

Table S2. Candidate regions based on allele frequencies.

CHR	SNP	BP	A1	F_A	F_U	A2
3	BICF2P187550	3039065	0	0	0	C
3	BICF2P686633	3069417	A	0	0	G
3	BICF2P1191190	3092524	G	0	0	A
3	BICF2P970802	3093508	G	0	0	A
3	BICF2P446597	3114178	G	0	0	A
3	BICF2P292856	3117110	0	0	0	C
3	TIGRP2P36343_rs8854696	3130036	0	0	0	A
3	BICF2P769773	3148115	A	0	0	G
3	BICF2P892164	3153404	0	0	0	A
3	BICF2P273232	3168517	G	0	0	A
3	BICF2P979854	3193623	A	0	0	G
3	BICF2P957704	3198320	C	0	0	A
3	BICF2P957980	3263471	A	0	0	G
3	BICF2P1473165	3273029	G	0	0	A
3	BICF2S22919855	3284779	G	0.5	0.5	C
3	BICF2P260085	3300471	A	0	0	C
3	BICF2P60226	3304950	A	0.5	0.5	G
3	BICF2P1417361	3333218	G	0.5	0.5	A
3	BICF2P1385313	3338634	A	0	0	G
3	BICF2P1385315	3338821	C	0.5	0.5	A
3	BICF2P1161316	3350089	C	0.5	0.5	A
3	BICF2P483614	3351403	A	0	0	G
3	BICF2P1250829	3368640	A	0	0	C
3	BICF2P294175	3383005	A	0.5	0.5	G
3	BICF2P698064	3395298	A	0	0	G
3	BICF2P708935	3408351	G	0.5	0.5	A
3	BICF2P826816	3421421	G	0.5	0.5	A
3	BICF2P1361109	3434927	G	0	0	A
3	BICF2P1385584	3448218	A	0	0	G
3	BICF2P1226230	3467283	A	0	0	G
3	BICF2P726132	3475890	A	0	0	G
3	BICF2P321581	3487991	G	0.5	0.5	A
3	BICF2P1157253	3501613	A	0.5	0.5	G
3	BICF2P843988	3512438	G	0.5	0.5	A
3	BICF2P350608	3521618	A	0.5	0.5	G
3	BICF2P590308	3537778	0	0	0	G
3	BICF2P1496475	3547159	A	0	0	G
3	BICF2P343750	3563420	G	0.5	0.5	A
3	BICF2S23643602	3568490	A	0.5	0.5	G
3	BICF2P216187	3593045	A	0.5	0.5	G
3	BICF2P1342089	3620587	A	0.5	0.5	C
3	BICF2S23734876	3624489	G	1	0.7143	A
3	TIGRP2P36385_rs8799946	3665093	G	0.5	0.5	A
3	TIGRP2P36389_rs9013240	3677104	0	0	0	G

3	BICF2P388873	3680666	0	0	0	G
3	TIGRP2P36393_rs9000896	3693974	G	0.5	0.5	A
3	BICF2P211817	3712280	A	0.5	0.5	C
3	BICF2P893560	3715842	A	0.5	0.5	G
3	BICF2S23246428	3737394	G	0.5	0.5	A
3	BICF2P211151	3745121	A	0.5	0.5	G
3	BICF2P770078	3756501	C	0.5	0.5	A
3	TIGRP2P36404_rs8872386	3763186	0	0	0	A
3	BICF2P559486	3780109	A	0.5	0.5	G
3	TIGRP2P36420_rs9214670	3798474	A	0	0	G
3	TIGRP2P36424_rs9086194	3809151	0	0	0	C
3	BICF2P386747	3819124	G	0.5	0.5	A
3	BICF2S23234865	3870869	A	0	0	G
3	BICF2S23230666	3875619	A	0	0	G
3	BICF2S23735196	3903071	G	0	0	A
3	BICF2P789209	3911149	G	0	0	A
3	BICF2P229642	3922440	A	0	0	G
3	TIGRP2P36451_rs8780839	3938760	0	0	0	G
3	TIGRP2P36458_rs8587647	3946047	G	0	0	A
3	BICF2S23328309	3956041	C	0	0	A
3	BICF2P455712	3975513	0	0	0	A
3	BICF2P948430	3983276	T	0	0	A
3	BICF2S23019708	3997069	A	0	0	G
3	BICF2P374175	4003152	T	0	0	A
3	BICF2P1039509	4016616	A	1	1	G
3	BICF2S23720562	4029146	T	0.5	0.5	A
3	BICF2P1173228	4041855	A	1	1	G
3	BICF2P579821	4056460	A	0	0	G
3	BICF2P42954	4067754	A	1	1	G
3	TIGRP2P36489_rs9234704	4069151	C	1	1	A
3	TIGRP2P36492_rs8648834	4078544	A	0	0	C
3	BICF2P174272	4083246	C	0	0	A
3	BICF2P1239217	4112009	G	1	1	A
3	BICF2S23118602	4119845	0	0	0	G
3	TIGRP2P36496_rs9179969	4138894	A	1	1	C
3	TIGRP2P36497_rs9146112	4147576	G	1	1	A
3	BICF2S23327686	4156158	G	0	0	C
3	BICF2P131234	4163973	G	0	0	A
3	TIGRP2P36499_rs8778118	4179182	A	1	1	T
3	BICF2P608440	4196413	A	0	0	G
3	TIGRP2P36501_rs9086277	4218941	A	1	1	G
3	BICF2P929337	4229407	0	0	0	A
3	BICF2P173670	4235656	0	0	0	T
3	BICF2S23536383	4246963	0	0	0	C
3	BICF2P267803	4256968	G	1	1	A
3	BICF2P132279	4274768	G	0	0	A
3	BICF2S23522972	4309405	G	1	1	C

3	BICF2S2331851	4312101	G	0	0	A
3	BICF2P1300188	4316110	A	0	0	G
3	BICF2P882229	4333324	A	0.5	0.5	C
3	BICF2S23141168	4346531	0	0	0	G
3	BICF2S23347900	4352336	A	1	1	G
3	BICF2P131240	4375256	G	0	0	A
3	TIGRP2P36524_rs8789378	4387480	A	1	1	G
3	BICF2S2315274	4389257	C	0	0	A
3	BICF2S22942369	4410116	T	0	0	A
3	BICF2P51740	4421103	G	1	1	A
3	BICF2S2321203	4437180	G	0	0	A
3	BICF2P646107	4441536	G	1	1	A
3	BICF2S22942857	4468832	A	0	0	C
3	TIGRP2P36564_rs8512496	4474123	0	0	0	A
3	TIGRP2P36570_rs8784408	4489224	A	1	1	C
3	BICF2P768261	4503704	0	0	0	T
3	BICF2S22955566	4512472	A	1	1	G
3	BICF2P675173	4527335	G	0	0	A
3	TIGRP2P36576_rs9086577	4532615	0	0	0	G
3	BICF2P770008	4553401	G	1	1	A
3	BICF2P506590	4555779	G	0	0	A
3	BICF2P8793	4593671	A	0	0	G
3	BICF2S24112683	4625311	A	0	0	G
3	BICF2P911821	4656514	0	0	0	G
3	TIGRP2P36578_rs9180233	4668151	0	0	0	G
3	BICF2P1446089	4671003	0	0	0	G
3	BICF2P910977	4685799	0	0	0	G
3	BICF2P863023	4695416	G	0	0	A
3	BICF2S23051267	4711551	A	0.5	0.5	G
3	BICF2P405194	4733612	0	0	0	G
3	G213f32S347	4754957	0	0	0	C
3	BICF2P817678	4776946	T	0	0	A
3	BICF2S23119909	4800345	A	0	0	G
3	BICF2P1149827	4807249	0	0	0	A
3	BICF2S2454847	4820610	G	0	0	A
3	BICF2S23354924	4834254	A	0	0	G
3	BICF2S23655793	4843316	A	0	0	C
3	TIGRP2P36588_rs9221704	4858035	A	0	0	C
3	TIGRP2P36590_rs8840854	4871621	G	0	0	A
3	BICF2P323237	4877956	G	0	0	A
3	BICF2P763435	4888748	0	0	0	T
3	BICF2P448218	4903560	A	0	0	G
3	TIGRP2P36592_rs8960698	4914879	G	0	0	A
3	BICF2P64170	4928180	A	0	0	G
3	BICF2P1176410	4933849	A	1	1	G
3	BICF2P597829	4954601	A	0	0	G
3	BICF2P1080714	4959855	G	0	0	A

3	TIGRP2P36601_rs9162510	4973704	A	1	1	G
3	BICF2S23030965	4980149	A	0	0	G
3	TIGRP2P36602_rs8695031	4998453	A	0.5	0.5	G
3	BICF2P373707	5002569	A	0	0	G
3	BICF2P183465	5017690	A	0	0	G
3	BICF2P123336	5026158	A	0	0	G
3	TIGRP2P36605_rs8503054	5027243	A	0	0	G
3	BICF2P1269887	5031928	G	0	0	A
3	BICF2S23453643	5063126	0	0	0	G
3	BICF2S23239386	5082620	G	0	0	A
3	BICF2P502510	5084816	T	0.5	0.5	A
3	BICF2S23452615	5095744	G	0	0	A
3	BICF2S23214550	5106228	A	0	0	G
3	BICF2P770946	5114261	0	0	0	A
3	TIGRP2P45085_rs9080684	5121092	A	0	0	G
3	BICF2P608989	5137673	0	0	0	A
3	BICF2P399448	5151785	0	0	0	G
3	BICF2P1117346	5162057	A	0	0	C
3	BICF2P774726	5170412	G	0	0	A
3	BICF2S23239200	5176486	A	0	0	G
3	BICF2P39835	5187817	0	0	0	A
3	BICF2P1436036	5201070	A	0	0	C
3	BICF2P879101	5211310	A	0	0	G
3	BICF2P113112	5221225	A	0.5	0.5	G
3	BICF2P379530	5233667	C	0	0	A
3	BICF2P475099	5245090	A	0	0	G
3	TIGRP2P45104_rs8838788	5260931	G	0	0	A
3	BICF2P640419	5268379	0	0	0	A
3	BICF2P614195	5279507	0	0	0	G
3	BICF2P150216	5299580	A	0	0	G
3	BICF2P627931	5303385	0	0	0	G
3	BICF2P360769	5317509	0	0	0	G
3	BICF2P529456	5328933	A	0	0	G
3	TIGRP2P45112_rs9001383	5338620	C	0	0	A
3	BICF2S23246002	5360078	0	0	0	G
3	BICF2P194703	5371137	G	0	0	A
3	BICF2P209319	5384473	G	0	0	A
3	BICF2P22627	5401853	A	0	0	G
3	TIGRP2P45129_rs9029329	5410018	A	0	0	G
3	BICF2P1038896	5426478	A	0	0	G
3	BICF2S2337294	5436506	A	0	0	G
3	BICF2P785126	5441183	A	0	0	G
3	BICF2P1209289	5456793	A	0	0	G
3	TIGRP2P45140_rs9126689	5471514	G	0	0	A
3	TIGRP2P45143_rs8858705	5475615	G	0	0	A
3	TIGRP2P45151_rs9083376	5487857	G	0	0	A
3	TIGRP2P45157_rs8516350	5508995	T	1	1	A

3	BICF2P112727	5521110	A	0	0	G
3	BICF2P148547	5534827	A	0	0	G
3	TIGRP2P45171_rs8861245	5564882	A	1	1	G
3	BICF2P761881	5573179	C	0.5	0.5	A
3	BICF2P363714	5581700	G	1	1	A
3	BICF2P1010972	5592544	A	1	1	G
3	TIGRP2P45176_rs9105743	5638043	A	0	0	G
3	TIGRP2P45178_rs9042445	5647032	C	0	0	G
3	TIGRP2P45180_rs9114922	5663002	0	0	0	G
3	BICF2P578362	5678533	0	0	0	G
3	BICF2P1026069	5700685	A	0	0	G
3	BICF2P327737	5709075	A	0	0	G
3	TIGRP2P45197_rs8692610	5719522	G	0	0	A
3	BICF2S22960989	5736343	C	0.5	0.5	A
3	TIGRP2P45218_rs8912453	5742823	G	0.5	0.5	A
3	BICF2P1190297	5752510	G	0.5	0.5	A
3	BICF2S2328630	5770706	A	0	0	G
3	BICF2P840628	5806192	A	0	0	G
3	BICF2S23347294	5808087	0	0	0	G
3	TIGRP2P45242_rs8804141	5834019	G	0	0	A
3	BICF2P1294537	5849603	0	0	0	A
3	TIGRP2P45246_rs8859379	5864745	A	0	0	G
3	TIGRP2P45247_rs9138202	5865947	A	0.5	0.5	G
3	TIGRP2P45249_rs9090647	5876747	G	0	0	A
3	BICF2P721123	5899710	G	0	0	A
3	BICF2P121216	5916047	0	0	0	A
3	BICF2P1381494	5931456	0	0	0	T
3	TIGRP2P45259_rs8833312	5942967	A	0	0	C
3	TIGRP2P45264_rs8762304	5960454	A	0	0	G
3	BICF2P1018229	5970041	A	0	0	G
3	TIGRP2P45267_rs9126590	5988284	G	0	0	C
3	BICF2P569426	6000198	G	0	0	A
3	BICF2P238213	6009648	C	0	0	A
3	BICF2P374874	6017539	0	0	0	G
3	BICF2P370702	6036115	0	0	0	G
3	TIGRP2P45276_rs9120264	6048543	A	0	0	G
3	BICF2P432580	6063402	0	0	0	A
3	BICF2P87500	6082996	0	0	0	G
3	BICF2P1023047	6148587	G	0	0	A
3	BICF2P926075	6174110	0	0	0	G
3	BICF2P927164	6177284	0	0	0	T
3	BICF2P133199	6216098	A	0	0	G
3	BICF2P1340534	6230628	0	0	0	G
3	BICF2P556026	6241715	C	0	0	A
3	BICF2P35114	6250178	G	0.5	0.5	A
3	BICF2P510160	6257542	G	0.5	0.5	A
3	TIGRP2P45301_rs9104411	6272593	A	0	0	G

3	BICF2P412371	6280200	G	0.5	0.5	A
3	BICF2P152439	6305511	A	0.5	0.5	C
3	TIGRP2P45306_rs8965847	6319525	A	0	0	G
3	G215f44S98	6340031	A	0.5	0.5	G
3	BICF2P844916	6359765	0	0	0	G
3	BICF2P623216	6379817	A	0.5	0.5	G
3	TIGRP2P45309_rs9154617	6386168	0	0	0	C
3	BICF2P1182555	6401686	A	0.5	0.5	G
3	BICF2P64060	6411068	A	0.5	0.5	G
3	BICF2P1458832	6417921	A	0.5	0.5	C
3	BICF2P158838	6433958	G	0.5	0.5	A
3	BICF2P255248	6448198	0	0	0	A
3	BICF2S23717124	6453902	G	0	0	C
3	BICF2P120908	6465754	0	0	0	G
3	BICF2S23122481	6479523	0	0	0	G
3	BICF2P778286	6488105	A	0.5	0.5	C
3	BICF2P1072765	6535448	G	0	0	A
3	BICF2P218960	6545410	0	0	0	A
3	BICF2P764002	6565695	A	0.5	0.5	G
3	BICF2S22911832	6585336	0	0	0	A
3	BICF2P257223	6595265	0	0	0	A
3	BICF2P775487	6608661	0	0	0	A
3	BICF2P1038060	6617219	A	0.5	0.5	G
3	BICF2P1389575	6643811	A	0.5	0.5	G
3	BICF2P718727	6654087	0	0	0	A
3	BICF2P1324543	6669598	0	0	0	G
3	BICF2P1126290	6677696	0	0	0	A
3	BICF2P625748	6684247	A	0.5	0.5	C
3	BICF2P1475251	6693476	T	1	1	A
3	BICF2P750243	6705845	0	0	0	G
3	BICF2P818194	6717409	G	0	0	A
3	BICF2P160065	6730555	A	0	0	G
3	BICF2P425876	6751338	0	0	0	A
3	BICF2S244930	6770801	G	0	0	A
3	BICF2P226095	6784469	0	0	0	A
3	BICF2P1275437	6814927	0	0	0	A
3	BICF2S23218457	6829635	A	0	0	G
3	BICF2S2444071	6838009	0	0	0	A
3	TIGRP2P45350_rs8998629	6859497	0	0	0	A
3	TIGRP2P45351_rs8778463	6902396	0	0	0	C
3	TIGRP2P45352_rs9214992	6936062	0	0	0	G
3	BICF2P1049811	6956567	A	0.5	0.5	G
3	BICF2P1315430	6959902	0	0	0	G
3	BICF2P1109615	6974365	A	0.5	0.5	C
3	TIGRP2P45362_rs8911608	7003060	A	1	1	C
3	TIGRP2P45363_rs9170628	7005739	G	0.5	0.5	A
3	BICF2P963720	7015262	0	0	0	A

3	TIGRP2P45368_rs9056918	7031996	T	0.5	0.5	A
3	BICF2P1100375	7044323	A	0.5	0.5	G
3	BICF2P1191460	7053155	0	0	0	G
3	BICF2P100171	7085123	0	0	0	A
3	BICF2P1210047	7099529	C	1	1	A
3	BICF2P324741	7108488	A	1	1	G
3	BICF2P944098	7128965	A	1	1	C
3	BICF2P1281325	7142656	G	1	1	A
3	TIGRP2P45392_rs8912615	7157590	C	0	0	G
3	BICF2P765781	7159271	A	1	1	G
3	BICF2P1467435	7165460	G	1	1	A
3	BICF2P548951	7183766	A	1	1	G
3	BICF2P746545	7187572	A	1	1	C
3	BICF2P321758	7200983	0	0	0	C
3	BICF2P652168	7216242	A	1	1	G
3	BICF2S23415855	7233462	A	0	0	G
3	BICF2S23417246	7237134	A	0	0	G
3	BICF2S23250633	7247855	A	0	0	C
3	BICF2S2373463	7261663	C	0	0	A
3	BICF2P721893	7271683	A	1	1	G
3	BICF2P639558	7281263	0	0	0	G
3	BICF2P1305404	7291000	A	1	1	G
3	BICF2P1438676	7304494	0	0	0	G
3	BICF2P334455	7318331	A	1	1	G
3	BICF2P1235966	7324890	0	0	0	G
3	BICF2S23343243	7330607	C	0	0	A
3	BICF2S23622462	7338908	G	1	1	A
3	BICF2S23442646	7360247	A	0	0	G
3	BICF2S23144152	7374435	G	0	0	A
3	TIGRP2P45421_rs9134255	7394172	0	0	0	G
3	BICF2P402373	7400987	0	0	0	C
3	BICF2P135713	7424979	0	0	0	G
3	BICF2P1141444	7439976	0	0	0	C
3	BICF2S2293065	7473058	A	0	0	G
3	BICF2S2371566	7480480	A	0	0	G
3	TIGRP2P45424_rs9030361	7499946	0	0	0	G
3	BICF2S2296470	7512729	A	0	0	C
3	BICF2P540583	7532293	A	1	1	G
3	BICF2P545236	7546602	0	0	0	G
3	BICF2P1196237	7585270	G	1	1	A
3	BICF2P1189099	7591169	0	0	0	G
3	BICF2S23637832	7607940	C	1	1	A
3	BICF2P1248631	7621958	A	1	1	G
3	TIGRP2P45434_rs8643526	7633836	0	0	0	A
3	BICF2P1371995	7658828	0	0	0	C
3	BICF2P1011641	7676703	A	1	1	G
3	BICF2P191993	7686724	0	0	0	A

3	BICF2P384729	7694686	G	1	1	A
3	BICF2P668685	7706187	C	1	1	A
3	BICF2P113222	7719077	0	0	0	G
3	BICF2P92993	7745945	A	1	1	G
3	BICF2P1230901	7751495	A	1	1	C
3	BICF2P59387	7771458	A	1	1	G
3	TIGRP2P45454_rs8811853	7782466	A	1	1	G
3	BICF2P877719	7791517	G	1	1	A
3	TIGRP2P45462_rs8969936	7800966	A	0	0	C
3	TIGRP2P45470_rs8903125	7809289	A	0	0	G
3	BICF2S2339067	7821823	A	0.5	0.5	G
3	TIGRP2P45492_rs9034213	7832484	C	0	0	A
3	BICF2P1331559	7843594	A	0.5	0.5	G
3	BICF2P365041	7845498	G	0.5	0.5	A
3	BICF2P1339644	7869260	G	0	0	A
3	BICF2P1093678	7898116	0	0	0	A
3	BICF2P910224	7901603	A	0	0	T
3	TIGRP2P45498_rs8907234	7913198	0	0	0	G
3	BICF2S23148795	7941706	T	0	0	A
3	BICF2P8038	7963004	A	NA	0.5	G
3	BICF2S23138077	7980952	A	0.5	0.5	G
3	BICF2S23137813	7985001	0	0	0	A
3	BICF2P121017	8005271	0	0	0	A
3	BICF2P96074	8022952	0	0	0	A
3	BICF2S23715582	8046860	A	0.5	0.5	C
3	BICF2P239474	8052016	0	0	0	A
3	BICF2P105885	8068793	0	0	0	A
3	G216f18S108	8094673	0	0	0	A
3	G216f22S363	8097273	0	0	0	C
3	BICF2P1174301	8122987	0	0	0	A
3	BICF2P1196757	8133607	0	0	0	A
3	BICF2P249198	8165688	A	0	0	G
3	TIGRP2P45503_rs9133910	8196101	0	0	0	A
3	BICF2P1192849	8211178	G	0	0	A
3	G217f42S297	8241731	0	0	0	C
3	BICF2P852292	8269294	A	0.5	0.5	G
3	BICF2P968439	8285812	0	0	0	G
3	BICF2S2316598	8296160	A	0.5	0.5	G
3	BICF2S22936690	8304460	0	0	0	G
3	BICF2S2304070	8321106	C	0.5	0.5	A
3	BICF2S24115352	8332047	G	0.5	0.5	A
3	BICF2P1058423	8346513	0	0	0	C
3	BICF2P223058	8370253	0	0	0	G
3	TIGRP2P45505_rs9136545	8379921	0	0	0	A
3	BICF2P1402035	8391807	0	0	0	A
3	BICF2P384548	8400182	A	0.5	0.5	C
3	BICF2P1061008	8440653	A	0.5	0.5	C

3	BICF2P394877	8443087	A	0.5	0.5	G
3	BICF2P394880	8443237	A	0.5	0.5	C
3	BICF2P1011805	8474530	G	0.5	0.5	A
3	BICF2S23210027	8483449	A	0	0	C
3	BICF2S23345528	8487745	G	0.5	0.5	A
3	G218f46S257	8510901	A	0	0	G
3	TIGRP2P45528_rs9141525	8525501	A	0	0	G
3	BICF2P351298	8566768	A	0.5	0.5	G
3	BICF2P1173106	8577197	G	0.5	0.5	A
3	BICF2P906317	8582474	A	0.5	0.5	G
3	BICF2S23413877	8596944	C	0	0	A
3	BICF2P1361596	8610095	G	0	0	A
3	BICF2P568320	8624923	G	0.5	0.5	A
3	TIGRP2P45589_rs8592830	8637459	G	0.5	0.5	A
3	BICF2P1207838	8657487	G	0.5	0.5	A
3	BICF2P248036	8667425	A	0.5	0.5	G
3	BICF2S23420591	8672885	G	0.5	0.5	A
3	BICF2P856382	8691934	G	0	0	A
3	BICF2P258336	8721170	C	0.5	0.5	A
3	BICF2P295557	8737205	A	0.5	0.5	C
3	TIGRP2P45615_rs9044961	8777165	0	0	0	A
3	BICF2P1183213	8802690	0	0	0	A
3	TIGRP2P45620_rs8593068	8813812	0	0	0	A
3	BICF2P806256	8831011	0	0	0	C
3	BICF2P274451	8851662	0	0	0	A
3	BICF2P512031	8856941	C	1	1	A
3	BICF2P732834	8892632	0	0	0	G
3	TIGRP2P45621_rs8904167	8903718	C	0.5	0.5	A
3	BICF2S23512103	8913698	A	0	0	C
3	BICF2P1314301	8944849	0	0	0	G
3	BICF2S23320254	8954795	A	0	0	G
3	BICF2S23241911	8968621	G	0.5	0.5	A
3	BICF2P290894	8978705	C	1	1	A
3	BICF2P951218	8982612	A	1	1	G
3	BICF2P1007222	8995523	G	1	1	A
3	BICF2P569255	9004559	A	1	1	G
3	BICF2P588481	9019454	A	1	1	G
3	BICF2S23427319	9028398	G	0	0	A
3	BICF2P5008	9032658	G	0.5	0.5	A
3	BICF2P822346	9040798	G	0.5	0.5	A
3	BICF2P834433	9058347	A	0.5	0.5	G
3	BICF2P546585	9064208	A	0.5	0.5	C
3	BICF2P937173	9074502	A	0.5	0.5	G
3	BICF2P422772	9096468	G	0.5	0.5	A
3	BICF2P1104313	9112930	G	0.5	0.5	A
3	BICF2S23532115	9153378	0	0	0	A
3	TIGRP2P45681_rs8909428	9160101	0	0	0	C

3	BICF2P992541	9167188	A	0.5	0.5	G
3	TIGRP2P45691_rs8865526	9179326	G	0	0	A
3	BICF2P258919	9190590	G	0	0	A
3	BICF2P715385	9205664	A	0	0	G
3	TIGRP2P45706_rs8599500	9218569	G	0	0	A
3	BICF2S23333174	9229621	G	0	0	A
3	BICF2S23148241	9241904	A	0.5	0.5	G
3	BICF2P466284	9247011	G	0.5	0.5	A
3	BICF2P457198	9260655	G	0.5	0.5	A
3	BICF2P628008	9271118	A	0.5	0.5	G
3	BICF2P483772	9289756	C	0	0	A
3	BICF2P289429	9295671	G	0.5	0.5	A
3	BICF2P966238	9306122	A	0.5	0.5	G
3	BICF2P3611	9322095	G	0.5	0.5	A
3	BICF2P1284028	9335997	A	0.5	0.5	G
3	BICF2P552772	9346034	C	0.5	0.5	G
3	TIGRP2P45754_rs9123858	9352098	0	0	0	A
3	BICF2S24411064	9362773	A	0	0	G
3	BICF2S23314596	9374543	A	0	0	G
3	BICF2P173727	9388094	A	0.5	0.5	C
3	TIGRP2P45779_rs9107776	9403160	A	0.5	0.5	G
3	BICF2P755008	9410150	0	0	0	A
3	TIGRP2P45797_rs9041842	9424776	C	0.5	0.5	A
3	BICF2P601292	9434108	A	0.5	0.5	G
3	TIGRP2P45824_rs8859874	9443380	C	0.5	0.5	A
3	TIGRP2P45829_rs8770184	9459700	A	1	1	G
3	BICF2S23612703	9472808	A	0.5	0.5	G
3	BICF2S23535224	9483495	C	0.5	0.5	A
3	BICF2P1177132	9498050	0	0	0	G
3	BICF2P618328	9508000	C	1	1	A
3	BICF2P597287	9520707	G	0.5	0.5	A
3	BICF2P568205	9524677	C	0.5	0.5	A
3	BICF2S23415543	9533656	A	0.5	0.5	G
3	BICF2P321638	9548768	A	0.5	0.5	G
3	TIGRP2P45860_rs8748956	9565006	A	0.5	0.5	G
3	TIGRP2P45864_rs9117122	9570681	G	0	0	A
3	TIGRP2P45870_rs8723359	9587629	A	0	0	G
3	TIGRP2P45883_rs8651134	9598231	G	0.5	0.5	A
3	TIGRP2P45888_rs8495342	9610915	A	0.5	0.5	G
3	BICF2P1276741	9614971	A	0.5	0.5	C
3	TIGRP2P45895_rs9120278	9636904	G	0.5	0.5	A
3	BICF2P421687	9639531	G	0	0	A
3	TIGRP2P45906_rs8571680	9649939	C	0.5	0.5	A
3	BICF2P544891	9667374	0	0	0	G
3	BICF2P243279	9683118	A	0.5	0.7	G
3	BICF2P411956	9697479	0	0	0	G
3	BICF2S23653857	9713463	G	0	0	A

3	BICF2S23452713	9718589	G	0	0	A
3	TIGRP2P45913_rs8785988	9732824	A	0	0	G
3	BICF2S23724973	9765040	C	0.5	0.5	G
3	BICF2P48333	9780868	G	0	0	A
3	BICF2P1436660	9801015	G	0	0	A
3	BICF2S23312223	9818208	A	0	0	G
3	BICF2P1216659	9836417	A	1	1	T
3	BICF2P712305	9846089	G	0	0	A
3	BICF2S23525101	9856191	G	0	0	A
3	BICF2P874673	9869094	A	0	0	G
3	BICF2S2302543	9882752	C	0	0	A
3	BICF2P964521	9897612	A	0	0	G
3	BICF2P322642	9910120	A	0	0	G
3	BICF2P132784	9913272	A	0.5	0.5	G
3	BICF2S23428747	9924517	T	0	0	A
3	BICF2S23551404	9944981	A	0	0	G
3	TIGRP2P45978_rs9156962	9954059	G	0.5	0.5	A
3	BICF2S23335974	9963481	A	0	0	G
3	TIGRP2P45985_rs8854856	9972611	A	1	1	G
3	BICF2P638648	9995007	C	0	0	A
3	BICF2P232647	10012277	A	1	1	C
3	BICF2P205732	10020239	A	0	0	C
3	BICF2S23144027	10031804	A	1	1	G
3	BICF2P55003	10043907	0	0	0	C
3	BICF2P245502	10055971	C	1	1	A
3	BICF2P715712	10067941	0	0	0	A
3	BICF2S23238701	10091291	A	0	0	C
3	BICF2P1140981	10101122	C	1	1	G
3	BICF2P533355	10115131	C	0.5	0.5	A
3	BICF2S22943822	10120347	G	0	0	A
3	BICF2P736471	10135700	A	0	0	C
3	BICF2P610812	10160589	0	0	0	A
3	BICF2P344170	10172367	A	0	0	G
3	TIGRP2P36622_rs9183410	10188118	A	0	0	G
3	BICF2P144764	10192064	A	1	1	C
3	TIGRP2P36631_rs8783832	10221293	G	0	0	A
3	BICF2P723714	10227835	A	1	1	T
3	BICF2P761067	10236519	A	1	1	C
3	BICF2S23319098	10250420	A	0	0	G
3	BICF2S23020622	10264073	A	0	0	G
3	BICF2P1216654	10275855	G	0	0	A
3	BICF2P1162849	10285254	G	0	0	A
3	BICF2P14296	10296328	C	0	0	A
3	BICF2P1510622	10306292	A	0	0	G
3	BICF2S231822	10326335	G	0	0	A
3	BICF2P1330386	10328241	G	0	0	A
3	TIGRP2P36683_rs8626297	10341071	A	0	0	C

3	BICF2P395505	10355292	A	0.5	0.5	G
3	BICF2P901484	10372715	0	0	0	A
3	BICF2P901485	10373289	A	0.5	0.5	C
3	BICF2P999252	10384532	G	0.5	0.5	A
3	BICF2P107402	10399716	A	0.5	0.5	G
3	BICF2P594494	10430389	C	0.5	0.5	A
3	BICF2P476249	10436969	A	0.5	0.5	C
3	BICF2P822927	10452511	G	0.5	0.5	A
3	TIGRP2P36715_rs8711082	10455881	G	0.5	0.5	A
3	BICF2P370003	10468470	G	0.5	0.5	A
3	BICF2P604268	10484925	G	0	0	A
3	TIGRP2P36733_rs9090895	10488060	G	0.5	0.5	A
3	BICF2P629147	10499521	G	0.5	0.5	A
3	TIGRP2P36746_rs8772126	10512466	A	0	0	G
3	BICF2P926937	10531115	G	0	0	A
3	TIGRP2P36751_rs9193634	10543325	A	1	1	G
3	BICF2P533876	10547662	0	0	0	G
3	BICF2P403811	10566141	G	0	0	A
3	BICF2P982386	10574372	C	1	1	A
3	BICF2P1151110	10579925	A	1	1	G
3	BICF2P919299	10583711	G	0	0	A
3	BICF2P759842	10592323	A	1	1	G
3	BICF2P819090	10598980	A	1	1	G
3	BICF2P459711	10609988	A	0	0	C
3	TIGRP2P36777_rs8579883	10618637	G	0	0	A
3	BICF2P839933	10630359	A	0.5	0.5	G
3	BICF2S22960543	10646996	A	0.5	0.5	G
3	BICF2P512547	10655446	0	0	0	G
3	TIGRP2P36804_rs8667668	10667871	G	0.5	0.5	A
3	BICF2P180647	10683231	G	0.5	0.5	A
3	BICF2P124146	10695322	A	0	0	G
3	BICF2P738656	10717081	0	0	0	G
3	BICF2P1028059	10727602	G	0	0	A
3	BICF2P41627	10731878	G	0	0	A
3	BICF2P674750	10751107	G	1	1	A
3	BICF2P178694	10753798	G	1	1	A
3	BICF2P736757	10767061	G	1	1	A
3	BICF2P819554	10785940	G	0.5	0.5	A
3	TIGRP2P36862_rs9078300	10788038	G	1	1	A
3	BICF2P823912	10807515	G	0	0	A
3	BICF2P1120851	10819591	A	0	0	G
3	TIGRP2P36875_rs8966525	10829776	G	0	0	A
3	BICF2P1125699	10833728	G	0.5	0.5	A
3	BICF2S23121259	10848833	G	0.5	0.5	A
3	BICF2P303472	10858968	A	0	0	C
3	BICF2S2349428	10872213	C	1	1	A
3	TIGRP2P36885_rs8763792	10886340	A	0.5	0.5	G

3	BICF2P1069225	10894273	G	0.5	0.5	A
3	BICF2P192626	10902363	G	0	0	A
3	BICF2P407904	10934470	A	0	0	G
3	BICF2P786548	10953876	A	0	0	G
3	BICF2S23026541	10967906	C	0	0	A
3	BICF2P716758	10978842	G	0	0	A
3	BICF2P648968	10999819	G	0	0	A
3	BICF2P355091	11024892	G	0	0	A
3	TIGRP2P36913_rs9074295	11031253	A	0	0	G
3	BICF2P795341	11053726	A	0	0	G
3	TIGRP2P36922_rs9028836	11063859	G	0	0	A
3	TIGRP2P36926_rs8786180	11075791	G	0	0	A
3	TIGRP2P36936_rs9137495	11093809	A	0	0	T
3	BICF2P968794	11108039	A	0	0	G
3	BICF2P968797	11109548	C	0	0	A
3	BICF2S2337168	11111795	G	0	0	A
3	TIGRP2P36944_rs8598010	11123567	A	0.5	0.5	G
3	TIGRP2P36953_rs8559586	11132074	A	0	0	C
3	BICF2P448370	11152865	A	0	0	G
3	BICF2P503364	11159840	G	0	0	A
3	BICF2S23158229	11171634	A	0.5	0.5	C
3	BICF2P724585	11187415	A	0	0	G
3	BICF2S22932515	11191297	G	0	0	A
3	BICF2S23443419	11202424	G	0	0	A
3	BICF2P893044	11212683	A	0	0	G
3	BICF2P93678	11241077	A	0	0	G
3	BICF2P696947	11256097	A	0	0	C
3	BICF2P728680	11264446	A	0	0	G
3	BICF2P785681	11270993	A	0	0	G
3	BICF2P1040888	11285173	G	0	0	A
3	BICF2P1063268	11295498	A	0	0	C
3	BICF2P1277561	11305564	G	1	1	A
3	BICF2P77485	11326527	A	0	0	G
3	BICF2P77488	11327223	G	1	1	A
3	BICF2P1295599	11337008	A	1	1	G
3	BICF2P7036	11343553	A	0	0	G
3	TIGRP2P37007_rs9095959	11360445	G	0	0	A
3	BICF2P165491	11363967	A	0	0	G
3	BICF2P423580	11383393	0	0	0	A
3	BICF2S23326710	11386247	A	0.5	0.5	G
3	BICF2P459172	11398372	A	1	1	C
3	TIGRP2P37018_rs9229091	11409267	G	1	1	A
3	BICF2P771589	11420033	C	1	1	A
3	BICF2P1085025	11431074	A	0	0	G
3	TIGRP2P37032_rs8579372	11448625	0	0	0	G
3	BICF2P940908	11458192	A	0.5	0.5	G
3	BICF2P210365	11467133	A	1	1	G

3	BICF2P574442	11480535	A	0	0	G
3	BICF2P215968	11519852	A	0	0	G
3	BICF2P366448	11534378	G	0.5	0.5	A
3	BICF2P671174	11540377	A	0.5	0.5	G
3	BICF2P233044	11546378	0	0	0	A
3	BICF2P724577	11562857	G	0.5	0.5	A
3	BICF2P428965	11580496	G	0.5	0.5	A
3	BICF2P397686	11587215	0	0	0	A
3	BICF2P1353167	11599231	A	0.5	0.5	G
3	BICF2S23240631	11610468	G	0.5	0.5	A
3	BICF2P462679	11637336	G	0.5	0.5	A
3	BICF2P1234362	11642809	G	0.5	0.5	A
3	BICF2P905533	11685513	C	0.5	0.5	A
3	TIGRP2P37062_rs8620323	11697877	G	0	0	A
3	BICF2P734604	11713985	A	0	0	G
3	BICF2P211305	11741054	0	0	0	A
3	BICF2P958827	11753329	0	0	0	A
3	BICF2S23643570	11765779	G	0	0	A
3	TIGRP2P37064_rs9027663	11781464	G	0.5	0.5	A
3	TIGRP2P37066_rs8864371	11792182	G	0	0	A
3	BICF2S23316437	11802184	A	0.5	0.5	G
3	BICF2P451307	11817158	0	0	0	A
3	BICF2P772232	11826877	T	0.5	0.5	A
3	TIGRP2P37070_rs8801353	11839998	0	0	0	C
3	BICF2P991961	11845844	0	0	0	G
3	BICF2P1190915	11857309	A	0	0	C
3	TIGRP2P37071_rs9237152	11874423	0	0	0	A
3	BICF2S23424630	11890805	A	0	0	T
3	BICF2P341630	11894226	G	0	0	A
3	BICF2S23526145	11902752	A	0	0	C
3	BICF2P44650	11917834	A	0	0	G
3	BICF2S23329502	11960343	A	0	0	C
3	BICF2P215327	11993227	0	0	0	A
3	BICF2P1301193	12019245	0	0	0	A
3	BICF2P1023944	12043963	0	0	0	G
3	BICF2S2415265	12070746	A	0	0	G
3	BICF2P132093	12078369	A	0	0	G
3	BICF2P497244	12087796	0	0	0	A
3	BICF2P97318	12100284	A	0	0	C
3	BICF2P1170098	12111971	A	0	0	T
3	BICF2P1108458	12122767	G	0	0	A
3	BICF2S24512053	12142919	0	0	0	A
3	BICF2P1356718	12152790	0	0	0	A
3	BICF2P178933	12161552	0	0	0	A
3	BICF2S23247040	12182362	0	0	0	G
3	BICF2P1273390	12199344	G	0.5	0.5	A
3	TIGRP2P37095_rs8781034	12207069	A	0.5	0.5	C

3	BICF2S23225857	12217142	A	0.5	0.5	G
3	BICF2P943716	12224700	0	0	0	T
3	BICF2S24110538	12238968	C	0	0	A
3	BICF2P106465	12255919	A	0.5	0.5	C
3	BICF2P1169041	12262363	G	1	1	A
3	BICF2P344705	12270940	A	0.5	0.5	G
3	TIGRP2P37102_rs8669940	12290222	G	0	0	A
3	BICF2P1059276	12308017	G	0	0	A
3	BICF2S23030474	12317340	G	1	1	A
3	BICF2S2297571	12345445	C	0.5	0.5	A
3	BICF2P172528	12354622	G	0.5	0.5	A
3	BICF2P785100	12369838	A	0	0	C
3	BICF2P326243	12382111	A	0.5	0.5	G
3	BICF2S23524979	12388266	A	0.5	0.5	C
3	BICF2P1250405	12400201	C	0	0	A
3	BICF2P751259	12409828	G	1	1	A
3	BICF2P1339840	12423171	A	1	1	G
3	BICF2P460206	12439348	A	0	0	G
3	BICF2P616721	12449359	A	1	1	G
3	BICF2S23426432	12456791	A	0	0	G
3	BICF2P18052	12471917	G	1	1	A
3	BICF2P1105887	12482219	G	0	0	A
3	BICF2P403216	12496007	G	0.5	0.5	A
3	BICF2P699633	12501694	G	0.5	0.5	A
3	BICF2S23347332	12521142	A	0	0	G
3	BICF2S24410955	12527343	G	0	0	A
3	BICF2P748769	12551373	C	0	0	A
3	TIGRP2P37166_rs8932843	12564262	A	0	0	G
3	TIGRP2P37176_rs9016831	12577361	A	0	0	G
3	BICF2P846462	12582638	G	0	0	A
3	BICF2P686189	12594004	G	0	0	A
3	BICF2P1110909	12601092	A	0.5	0.5	C
3	BICF2P1424985	12609145	A	0	0	G
3	TIGRP2P37188_rs8901932	12615634	A	0	0	G
3	BICF2S23322147	12631338	A	0.5	0.5	G
3	BICF2S23238427	12640495	A	0.5	0.5	G
3	BICF2P219067	12653764	C	0	0	A
3	TIGRP2P37194_rs9077372	12664215	A	0	0	T
3	BICF2P713806	12674721	A	0	0	G
3	BICF2S23328242	12693619	A	0.5	0.5	G
3	BICF2P459546	12698199	0	0	0	G
3	BICF2S23436266	12733324	G	0	0	A
3	BICF2P921776	12744983	A	0	0	G
3	BICF2P662839	12755989	0	0	0	A
3	BICF2S23519256	12780796	A	0.5	0.5	G
3	BICF2S23318729	12853720	G	1	1	C
3	BICF2P1113376	12859465	A	1	1	G

3	BICF2P372137	12879035	0	0	0	G
3	BICF2P973463	12881665	A	1	1	G
3	TIGRP2P37212_rs9195774	12897223	G	1	1	A
3	TIGRP2P37215_rs9023022	12912100	G	1	1	A
3	BICF2S23528652	12914872	G	0	0	A
3	TIGRP2P37218_rs8525632	12935358	A	1	1	G
3	BICF2S23551091	12947793	G	0.5	0.5	C
3	BICF2S23551310	12951458	A	0.5	0.5	G
3	BICF2P840255	12960968	G	1	1	A
3	TIGRP2P37232_rs9114409	12982300	A	1	1	G
3	BICF2P149851	12984151	A	0.5	0.5	G
3	TIGRP2P37246_rs8856738	13001529	A	0.5	0.5	G
3	TIGRP2P37258_rs8559316	13038213	A	0	0	G
3	BICF2S23524855	13043288	G	0.5	0.5	A
3	BICF2P424454	13077394	C	0	0	A
3	TIGRP2P37271_rs9149830	13085445	C	0	0	A
3	BICF2P1319182	13091739	A	0	0	G
3	BICF2P536548	13117102	0	0	0	A
3	BICF2S2399705	13137570	G	0.5	0.5	A
3	BICF2S23327505	13147375	G	0.5	0.5	A
3	BICF2S23214697	13185909	A	0	0	G
3	BICF2S23424050	13193117	G	0	0	A
3	TIGRP2P37283_rs8526227	13204082	A	0	0	G
3	BICF2P1062023	13221751	A	0	0	G
3	TIGRP2P37294_rs8555020	13228173	G	0	0	A
3	BICF2P1188267	13237535	A	0.5	0.5	C
3	BICF2P1174418	13253218	A	0.5	0.5	G
3	TIGRP2P37299_rs9096243	13261835	A	0.5	0.5	G
3	BICF2P520575	13272443	0	0	0	G
3	BICF2P234820	13286037	C	0.5	0.5	A
3	BICF2P455088	13300166	G	0.5	0.5	A
3	BICF2P725253	13316914	A	0.5	0.5	G
3	BICF2P1003142	13328828	0	0	0	G
3	BICF2P426873	13345865	G	0.5	0.5	A
3	BICF2P322969	13354710	A	0.5	0.5	G
3	TIGRP2P37320_rs8620438	13372831	G	0	0	A
3	BICF2P855574	13380299	A	0	0	G
3	BICF2P460115	13395568	G	0.5	0.5	A
3	BICF2P1405260	13409084	C	0	0	G
3	BICF2S2338262	13439674	C	0.5	0.5	A
3	BICF2P511129	13449536	A	0.5	0.5	G
3	BICF2P414180	13456753	A	0.5	0.2857	T
3	BICF2S23119273	13469170	C	0.5	0.2857	A
3	BICF2P285817	13480409	A	0	0	G
3	BICF2P1022802	13491070	A	0	0.2143	G
3	TIGRP2P37369_rs8977768	13506748	G	0	0.2143	A
3	BICF2P184748	13519752	A	0	0	G

3	TIGRP2P37379_rs9097265	13527575	A	0.5	0.5	G
3	BICF2P30406	13546592	A	0	0	G
3	BICF2S2306288	13549313	A	0.5	0.5	G
3	TIGRP2P37392_rs9160368	13565145	A	0	0	G
3	BICF2P216447	13565285	A	0	0	C
3	BICF2P1241810	13569459	A	1	0.7857	G
3	BICF2P1026277	13576155	G	0	0	A
3	BICF2P1441940	13581887	G	0	0	A
3	BICF2P820082	13604439	A	0.5	0.7143	G
3	BICF2P122967	13608948	A	0	0	G
3	BICF2P808674	13618358	A	0.5	0.7143	G
3	BICF2P229390	13631883	A	0.5	0.2857	C
3	TIGRP2P37403_rs8806468	13646981	A	0.5	0.2857	G
3	BICF2P450187	13658271	A	0	0	C
3	BICF2P450189	13658340	G	0.5	0.2857	A
3	BICF2S23619751	13658602	A	0	0	C
3	BICF2S2315014	13671386	A	1	0.7857	G
3	BICF2S23349562	13682845	A	0.5	0.2857	C
3	BICF2P410181	13685564	G	0.5	0.5	A
3	BICF2P780674	13697080	A	0.5	0.5	G
3	BICF2S23523926	13711408	C	0.5	0.5	A
3	BICF2P353177	13721819	A	0	0	G
3	BICF2P9189	13739068	A	0	0	G
3	TIGRP2P37429_rs8511689	13742697	A	0	0.2143	G
3	BICF2P1469511	13757471	A	0	0	T
3	BICF2P384752	13771505	A	0	0	G
3	TIGRP2P37451_rs8795953	13778843	A	0	0	G
3	BICF2P929809	13790079	A	0.5	0.5	G
3	BICF2P179192	13801482	C	0.5	0.5	A
3	BICF2P823113	13811859	A	0.5	0.7143	G
3	TIGRP2P37485_rs8664065	13824411	G	0	0	A
3	BICF2P552674	13841897	C	0.5	0.7143	A
3	BICF2P309148	13854567	G	0	0	A
3	BICF2P698836	13860062	A	0.5	0.7143	C
3	BICF2P1194771	13879127	A	0.5	0.7143	G
3	BICF2P740885	13889231	G	0.5	0.7143	A
3	BICF2P889516	13894319	T	0	0.2143	A
3	BICF2P177046	13914621	0	0	0	A
3	BICF2S23746636	13922790	G	0.5	0.7143	A
3	BICF2P737878	13928418	A	0	0	G
3	BICF2S22959231	13941421	G	0	0	A
3	BICF2P604997	13949858	A	0.5	0.2857	G
3	TIGRP2P37527_rs8792455	13962757	0	0	0	G
3	BICF2S23434865	13975174	A	0	0	G
3	BICF2S23419459	13985920	A	NA	0.5	C
3	BICF2S23435114	13999480	C	0	0	A
3	BICF2P1368174	14011930	G	1	0.7857	A

3	TIGRP2P37531_rs8980563	14025263	A	0	0	T
3	BICF2P174751	14039542	G	0	0.2143	A
3	BICF2S22923775	14043537	A	0	0	G
3	BICF2P38302	14069150	T	0.5	0.5	A
3	BICF2P305584	14080267	C	0.5	0.5	A
3	BICF2P774739	14091049	A	0.5	0.5	G
3	BICF2P965349	14102906	A	0	0	G
3	BICF2P496677	14124304	A	0	0.2143	C
3	BICF2P385811	14134060	A	0.5	0.2857	G
3	BICF2P568033	14140274	A	0.5	0.5	G
3	BICF2P1177107	14151945	A	0	0	G
3	BICF2P445195	14167357	A	0.5	0.2857	G
3	BICF2P928962	14174447	G	0.5	0.2857	A
3	BICF2P309787	14191817	G	0.5	0.5	A
3	BICF2P67682	14206524	A	0.5	0.5	C
3	BICF2P926118	14216112	0	0	0	A
3	BICF2P859855	14233838	A	0.5	0.5	G
3	BICF2P1170805	14265391	A	1	0.7857	G
3	BICF2P1464897	14274245	A	1	0.7857	G
3	TIGRP2P37620_rs8875131	14291149	A	0	0	G
3	BICF2P1122319	14295057	A	0.5	0.5	G
3	BICF2P2166	14307665	G	0.5	0.2857	A
3	BICF2P963113	14325254	0	0	0	A
3	BICF2P1400155	14330281	G	0.5	0.5	A
3	BICF2S23425352	14357509	A	0.5	0.7143	G
3	BICF2P1116208	14366542	G	0.5	0.5	A
3	BICF2P261911	14386278	G	0	0	A
3	BICF2S23211846	14399060	G	0	0.2143	A
3	BICF2S2356607	14413388	A	1	0.7857	G
3	BICF2P1142695	14422933	0	0	0	A
3	TIGRP2P37633_rs8898064	14432992	G	0.5	0.25	A
3	BICF2S2358620	14445552	A	0.5	0.2857	G
3	BICF2S23546324	14456853	G	0.5	0.2857	A
3	BICF2S23340205	14467151	G	0.5	0.25	A
3	BICF2P327677	14487665	G	0.5	0.5	A
3	BICF2P1004368	14495103	G	0.5	0.5	A
3	BICF2S23055617	14505900	A	0	0	G
3	BICF2P226096	14517798	0	0	0	A
3	BICF2P1461292	14539916	A	0	0	G
3	BICF2S23710973	14551192	A	1	0.7857	G
3	BICF2P447550	14563241	G	0	0	A
3	BICF2P283440	14578210	G	0	0	A
3	BICF2P996183	14585741	A	0	0	G
3	BICF2S23210201	14596954	C	0	0	A
3	BICF2P467774	14607123	A	0.5	0.2857	G
3	BICF2S2322937	14625123	G	0	0.2143	A
3	TIGRP2P37703_rs8543293	14631607	A	0	0.2143	G

3	BICF2P1335336	14642087	0	0	0	A
3	TIGRP2P37711_rs8831890	14662642	0	0	0	G
3	BICF2P940625	14680231	G	0	0	A
3	BICF2P685806	14687467	G	0	0	A
3	BICF2P529279	14705033	A	0	0	C
3	TIGRP2P37732_rs9039278	14714478	G	0.5	0.5	A
3	BICF2P958553	14726803	G	0	0	A
3	TIGRP2P37738_rs8866173	14735828	A	0	0.2143	G
3	TIGRP2P37743_rs9243592	14747609	0	0	0	A
3	BICF2P331050	14761741	G	0	0.2143	A
3	BICF2P1218685	14767196	A	0.5	0.7143	G
3	TIGRP2P37758_rs8588906	14778714	A	0	0.2143	T
3	BICF2P1332205	14779102	G	0.5	0.7143	A
3	BICF2P840661	14789546	G	0.5	0.5	A
3	TIGRP2P37772_rs8887964	14803833	A	0.5	0.75	G
3	TIGRP2P37775_rs9185133	14813424	A	0.5	0.7143	G
3	BICF2P1124139	14834366	A	0	0	G
3	TIGRP2P37784_rs8915307	14837412	A	0.5	0.7143	C
3	BICF2P729215	14848270	G	0.5	0.2857	A
3	TIGRP2P37803_rs9175644	14861433	A	0.5	0.5	C
3	BICF2P621814	14875236	G	0.5	0.5	A
3	TIGRP2P37817_rs8563529	14882121	A	0.5	0.2857	G
3	TIGRP2P37821_rs9054568	14896097	A	1	0.7857	G
3	TIGRP2P37822_rs8693004	14904525	C	0.5	0.2857	A
3	BICF2P1257029	14925319	G	0	0	A
3	BICF2P1468579	14930724	A	0.5	0.2857	G
3	TIGRP2P37847_rs9214771	14941944	G	0.5	0.2857	A
3	BICF2P1197951	14954251	A	0	0	C
3	BICF2P550345	14962091	A	0	0	G
3	BICF2P1350589	14980066	A	0	0	G
3	TIGRP2P37867_rs9085019	14995054	A	0	0	G
3	BICF2P443733	15006230	G	0	0	A
3	BICF2P983169	15013438	C	0.5	0.5	A
3	BICF2P1002948	15024671	0	0	0	A
3	TIGRP2P37876_rs8678983	15038866	0	0	0	T
3	BICF2S23528641	15044346	G	0	0	A
3	BICF2P834479	15070221	G	1	1	A
3	BICF2S22937557	15085973	G	0	0	A
3	BICF2P367069	15099144	A	1	1	G
3	TIGRP2P37888_rs9232957	15102813	A	0	0	C
3	BICF2P575140	15118998	C	0	0	A
3	TIGRP2P37911_rs9133602	15151502	G	0.5	0.5	A
3	TIGRP2P37920_rs8865094	15164324	A	0	0	G
3	BICF2P319805	15179109	0	0	0	G
3	TIGRP2P37923_rs9170596	15188459	G	0	0.2143	A
3	BICF2P245913	15196378	A	1	1	T
3	BICF2S23013284	15206454	A	0	0	G

3	BICF2P482686	15214741	G	1	1	A
3	BICF2P786284	15227152	G	0.5	0.5	A
3	BICF2P706828	15247041	A	0	0.2143	G
3	BICF2P1029008	15251459	A	0.5	0.7143	C
3	BICF2P243703	15268765	G	1	1	A
3	TIGRP2P37956_rs9082632	15275111	G	1	1	A
3	BICF2P1092722	15291114	A	0	0.2143	G
3	BICF2P336524	15295187	A	0	0.2143	G
3	BICF2P673257	15312564	0	0	0	A
3	TIGRP2P37971_rs8641504	15333472	0	0	0	A
3	TIGRP2P37982_rs8795704	15346326	G	0.5	0.5	A
3	BICF2P447670	15371954	0	0	0	A
3	BICF2P957135	15375907	T	0.5	0.5	A
3	BICF2P436367	15387074	G	0.5	0.5	A
3	BICF2P491037	15400209	A	0	0	G
3	TIGRP2P37995_rs8755294	15413657	0	0	0	G
3	BICF2S2377050	15422937	G	0	0	A
3	BICF2S23423057	15433607	A	0	0	G
3	TIGRP2P38008_rs8705495	15439503	G	0	0.2143	A
3	BICF2P424489	15446344	A	0	0.1667	G
3	BICF2P424490	15446494	G	0	0.2143	A
3	BICF2P789355	15460152	A	0	0.2143	G
3	BICF2P464724	15473084	A	0	0	C
3	BICF2P1349347	15482758	G	0	0.2143	A
3	TIGRP2P38036_rs9146894	15494909	A	0	0.2143	G
3	BICF2G630700972	15504843	0	0	0	C
3	BICF2S2355060	15520955	G	0	0.2143	A
3	BICF2P744681	15526315	G	0	0	A
3	BICF2S23128637	15549531	G	0	0.1667	A
3	BICF2S23128636	15549789	A	0	0	G
3	BICF2G630700980	15560062	C	0.5	0.5	A
3	BICF2G630700990	15573392	A	1	1	G
3	BICF2G630701005	15586044	G	1	1	A
3	BICF2G630701008	15595353	C	0	0.2143	A
3	BICF2G630701024	15609259	C	0	0.2143	A
3	BICF2G630701035	15618558	A	0	0.2143	G
3	BICF2G630701052	15630142	G	0	0.2143	A
3	BICF2G630701057	15643612	A	0	0.2143	G
3	TIGRP2P38047_rs8889799	15657166	G	0.5	0.3333	A
3	BICF2G630701064	15669428	G	0	0	A
3	BICF2G630701077	15678826	A	0	0	G
3	BICF2G630701099	15690259	T	0	0	A
3	BICF2G630701116	15704246	G	0	0	C
3	BICF2G630701126	15710578	G	1	1	A
3	BICF2P402801	15721015	A	0	0	G
3	BICF2G630701144	15732294	A	0	0	G
3	BICF2G630701178	15762607	G	0.5	0.2857	A

3	BICF2P97074	15766977	G	0	0	A
3	TIGRP2P38081_rs9190946	15784064	A	0.5	0.5	G
3	BICF2P598598	15791297	A	1	1	C
3	TIGRP2P38086_rs8767234	15805838	A	0	0.2143	G
3	BICF2G630701265	15814891	A	0	0.2143	G
3	BICF2G630701271	15824147	A	0	0	C
3	BICF2G630701275	15836679	A	0.5	0.5	C
3	BICF2G630701280	15854437	A	0.5	0.2857	C
3	BICF2S23619860	15868283	A	0	0	C
3	BICF2P1016953	15874174	G	0.5	0.2857	A
3	BICF2P1297261	15879595	A	0	0	T
3	TIGRP2P38098_rs8496083	15882608	A	0	0	G
3	BICF2S23242270	15899066	A	0.5	0.5	G
3	BICF2S23314277	15906753	A	0	0	C
3	BICF2P710687	15918810	A	0	0	G
3	BICF2P595641	15928869	0	0	0	A
3	TIGRP2P38112_rs9067919	15947008	G	0	0	A
3	TIGRP2P38118_rs8667303	15955148	A	0	0	G
3	BICF2S23042954	15969274	A	1	1	G
3	TIGRP2P38131_rs9101351	15984851	A	0	0	G
3	BICF2S23444456	15991418	A	0.5	0.2143	G
3	BICF2P869625	15999864	C	0	0.5	A
3	TIGRP2P38139_rs9021354	16008385	G	0	0	A
3	TIGRP2P38144_rs9105483	16019566	A	0	0	G
3	BICF2P357969	16037988	G	0.5	0.7857	A
3	BICF2P864287	16043247	A	0	0	G
3	BICF2P606956	16056402	G	0	0.5	A
3	BICF2P643809	16066704	G	0	0.5	A
3	BICF2P350462	16083428	A	0	0	G
3	BICF2P740970	16088549	G	0	0	A
3	BICF2P674534	16105975	G	0.5	0.7143	A
3	BICF2P455696	16111760	G	0	0	A
3	BICF2P868828	16130996	A	0	0	G
3	TIGRP2P38179_rs9093463	16137102	A	0	0	G
3	TIGRP2P38184_rs9022398	16152015	A	NA	0.875	G
3	BICF2P1165882	16163393	G	0.5	0.7143	A
3	TIGRP2P38197_rs8902626	16173747	A	1	0.5	G
3	TIGRP2P38200_rs9020103	16181606	A	1	0.5	G
3	BICF2S23120382	16198306	A	0	0.5	G
3	BICF2P256997	16209690	A	0	0	G
3	BICF2P120703	16224441	A	0.5	0.2143	C
3	BICF2P1510439	16228061	A	0.5	0.2143	G
3	BICF2P72855	16240165	A	NA	0.1	G
3	BICF2G630701313	16252554	G	0.5	0.2143	A
3	BICF2P342472	16264048	A	0.5	0.2143	G
3	BICF2G630701332	16275404	G	0.5	0.2143	A
3	TIGRP2P38224_rs8700342	16285670	0	0	0	A

3	BICF2G630701350	16297901	G	0	0	A
3	BICF2G630701358	16307641	G	0	0	A
3	BICF2G630701366	16322301	G	0	0	A
3	BICF2G630701373	16336059	A	0	0	G
3	BICF2S23240830	16352815	0	0	0	C
3	BICF2P1121302	16355254	G	1	0.5	A
3	BICF2S23025632	16382670	A	0	0	G
3	BICF2G630701430	16395011	A	0	0	G
3	BICF2G630701448	16407852	G	0	0	A
3	BICF2G630701454	16412476	G	0	0	A
3	BICF2G630701475	16432023	A	0	0	T
3	BICF2G630701477	16443933	C	0	0	A
3	BICF2G630701481	16448993	G	0	0	A
3	BICF2G630701495	16456914	A	1	0.5	C
3	BICF2G630701514	16494323	G	0	0	A
3	BICF2G630701527	16510274	G	1	0.5	A
3	BICF2G630701538	16515631	A	0	0	G
3	BICF2G630701556	16525965	G	1	0.5	A
3	BICF2G630701589	16538375	G	1	0.5	A
3	BICF2S22915658	16558921	A	1	1	G
3	BICF2P628433	16575267	0	0	0	C
3	BICF2P90664	16593361	0	0	0	G
3	TIGRP2P38234_rs8917540	16609219	0	0	0	A
3	BICF2G630701597	16628007	G	0	0	A
3	BICF2P1388375	16651590	C	0.5	0.2857	A
3	BICF2G630701602	16652435	0	0	0	A
3	BICF2G630701627	16665544	0	0	0	G
3	BICF2S23220688	16680382	A	0.5	0.7857	G
3	BICF2G630701658	16686887	C	0.5	0.7857	A
3	TIGRP2P38248_rs8968268	16701836	G	0.5	0.7857	A
3	BICF2P612973	16710369	0	0	0	G
3	BICF2G630701677	16721840	G	0	0	A
3	BICF2S22947691	16734435	G	0.5	0.7857	A
3	BICF2G630701687	16747091	A	0	0	G
3	BICF2G630701695	16789517	G	0	0	A
3	TIGRP2P38258_rs8817286	16790441	A	0.5	0.2143	G
3	BICF2G630701706	16802889	G	0.5	0.2143	A
3	BICF2S23736176	16821205	G	0.5	0.2143	A
3	BICF2S24114087	16841237	G	0.5	0.2143	A
3	BICF2G630701711	16854573	G	0.5	0.2143	A
3	BICF2G630701714	16860523	C	0	0	A
3	BICF2P1310360	16885023	G	0.5	0.1667	A
3	BICF2P905908	16901027	A	0.5	0.2143	G
3	BICF2P320638	16906165	0	0	0	C
3	BICF2G630701715	16930588	0	0	0	G
3	TIGRP2P38281_rs8816629	16946976	0	0	0	A
3	BICF2P1337044	16969949	0	0	0	C

3	TIGRP2P38282_rs9010377	16992536	0	0	0	A
3	TIGRP2P38283_rs8897540	17029727	0	0	0	A
3	BICF2P216233	17037264	A	0	0	G
3	BICF2P145991	17054184	T	0.5	0.2857	A
3	BICF2G630701724	17061906	A	1	0.5	G
3	BICF2P1395755	17070803	G	1	0.5	A
3	BICF2G630701743	17079867	A	0	0.5	C
3	BICF2G630701744	17089857	G	0	0	A
3	BICF2P1244232	17101493	C	0.5	0.2143	A
3	BICF2P40461	17117918	0	0	0	A
3	BICF2S2439627	17127453	A	0.5	0.2857	G
3	BICF2G630701747	17138300	C	0.5	0.2857	A
3	BICF2P990365	17153177	G	1	0.5	A
3	BICF2P276148	17159780	A	0	0	G
3	BICF2P421915	17173176	G	0	0	A
3	BICF2P611780	17176510	A	0	0	G
3	BICF2G630701750	17184292	A	0.5	0.7857	G
3	BICF2G630701765	17197794	G	0.5	0.2143	A
3	BICF2G630701768	17210369	G	0	0	A
3	BICF2G630701790	17222007	C	0	0	A
3	BICF2G630701806	17231092	G	0	0	A
3	BICF2G630701840	17245761	G	0	0	A
3	BICF2G630701844	17256259	C	0	0	A
3	BICF2G630701858	17265880	0	0	0	A
3	BICF2G630701877	17273888	C	1	0.5	A
3	BICF2S23453477	17285656	0	0	0	G
3	BICF2G630701953	17296351	A	0.5	0.2143	G
3	BICF2S23745471	17307748	A	0.5	0.2143	G
3	BICF2G630702025	17330829	A	0	0	G
3	BICF2G630702063	17348248	A	0	0.5	G
3	BICF2S2342009	17355972	A	0	0	G
3	BICF2P1101075	17368907	A	0	0	G
3	BICF2S22950223	17383472	A	0	0.5	G
3	BICF2P776868	17398083	A	0	0	C
3	BICF2P180728	17405705	G	0	0	A
3	BICF2P1281581	17416714	G	0.5	0.2857	A
3	BICF2P1115233	17425357	G	1	0.5	A
3	BICF2P1375792	17436361	A	1	0.5	G
3	TIGRP2P38386_rs9192128	17451518	G	1	0.5	A
3	BICF2P98993	17460549	A	0	0	G
3	BICF2P997750	17479547	A	0	0	G
3	BICF2P997752	17482017	G	0	0	A
3	BICF2G630702079	17492054	A	0	0	G
3	BICF2G630702084	17509067	A	0	0	G
3	BICF2G630702090	17515666	A	0	0	G
3	BICF2G630702114	17533787	G	0.5	0.2857	A
3	BICF2G630702118	17539242	A	0.5	0.2857	G

3	BICF2G630702119	17539378	A	0.5	0.2857	C
3	BICF2P555321	17545790	A	0	0	T
3	BICF2G630702131	17552546	C	0.5	0.2857	A
3	BICF2G630702150	17575057	0	0	0	G
3	BICF2G630702156	17585963	G	0	0	A
3	BICF2G630702157	17603451	A	0	0	G
3	BICF2P821332	17612185	G	0	0	A
3	BICF2G630702165	17621701	C	0	0	A
3	BICF2G630702179	17634897	A	0	0	G
3	BICF2P196662	17635661	G	0	0	A
3	BICF2G630702190	17647483	0	0	0	G
3	BICF2P1444739	17662566	A	1	1	G
3	BICF2P475608	17667242	G	0.5	0.2857	A
3	BICF2G630702222	17680894	A	0	0	C
3	BICF2G630702225	17689693	G	0	0	A
3	BICF2G630702234	17699781	G	0	0	A
3	BICF2G630702244	17715101	G	0	0	A
3	BICF2G630702251	17729554	A	0	0	G
3	BICF2G630702257	17737465	G	0	0	A
3	BICF2G630702265	17747067	C	0	0	A
3	BICF2P1410710	17777453	A	0	0.5	G
3	BICF2P35462	17783692	G	0	0.5	A
3	BICF2P1303390	17792179	G	0	0.5	A
3	BICF2G630702314	17804733	A	0	0.5	G
3	BICF2G630702316	17816096	A	0	0	G
3	BICF2G630702321	17829098	A	0	0.5	C
3	BICF2P557227	17841704	0	0	0	A
3	BICF2G630702329	17856464	A	0	0.5	T
3	BICF2P165111	17865317	0	0	0	G
3	BICF2G630702337	17867401	A	0.5	0.7857	G
3	BICF2G630702344	17876514	A	0	0	G
3	BICF2S23017032	17885099	C	0.5	0.7857	A
3	BICF2S23136763	17895783	A	0.5	0.2143	G
3	BICF2S2412425	17915305	A	0.5	0.2143	C
3	BICF2G630702365	17918227	G	0.5	0.7857	A
3	BICF2G630702397	17930158	A	0	0.5	G
3	BICF2G630702413	17942926	G	0.5	0.7857	A
3	BICF2G630702427	17951755	G	0.5	0.7857	A
3	BICF2P881868	17963647	A	0.5	0.7143	C
3	BICF2G630702453	17979085	A	0.5	0.7143	C
3	BICF2G630702467	17988892	0	0	0	T
3	BICF2P1116681	17998098	C	1	0.5	A
3	BICF2G630702480	18012399	0	0	0	G
3	BICF2P155967	18033212	A	0.5	0.2857	G
3	BICF2G630702501	18054602	G	0.5	0.2857	A
3	BICF2G630702504	18060114	G	0.5	0.7857	A
3	BICF2G630702516	18071770	0	0	0	A

3	BICF2G630702521	18078445	0	0	0	A
3	BICF2G630702531	18093604	G	0	0.5	A
3	BICF2G630702558	18116540	G	0	0.5	A
3	TIGRP2P38460_rs9189734	18124789	0	0	0	G
3	BICF2G630702562	18128825	G	0	0.5	A
3	BICF2G630702576	18143520	G	0	0.5	C
3	BICF2G630702582	18151730	0	0	0	A
3	BICF2G630702604	18164856	0	0	0	A
3	BICF2G630702605	18170238	0	0	0	A
3	BICF2G630702608	18181987	A	0	0	C
3	BICF2G630702622	18194758	A	0	0	G
3	BICF2G630702632	18215016	A	0	0	C
3	BICF2G630702634	18216692	A	0	0	G
3	BICF2G630702643	18234840	A	0	0	C
3	BICF2G630702649	18241874	A	0	0	G
3	BICF2G630702662	18257541	C	0	0	A
3	BICF2S232346	18272310	A	0	0	C
3	BICF2S23761366	18283572	A	0	0	G
3	BICF2G630702677	18285390	G	0	0	C
3	BICF2G630702679	18299368	0	0	0	A
3	BICF2G630702683	18314344	G	0	0	A
3	BICF2G630702685	18323618	0	0	0	A
3	BICF2P1189187	18337862	0	0	0	G
3	BICF2G630702689	18347913	0	0	0	G
3	BICF2G630702700	18374016	C	0	0	A
3	BICF2G630702703	18376467	0	0	0	A
3	BICF2P1202236	18377270	0	0	0	A
3	BICF2G630702709	18390288	A	0	0	G
3	BICF2G630702716	18410324	G	0	0	A
3	BICF2G630702723	18422733	0	0	0	G
3	BICF2G630702725	18424972	0	0	0	G
3	BICF2G630702729	18437521	0	0	0	A
3	BICF2P958229	18446407	A	0	0	G
3	BICF2P1108766	18465601	0	0	0	A
3	BICF2G630702733	18475314	G	0	0	A
3	BICF2P663455	18491402	C	0	0	A
3	BICF2G630702741	18500212	A	0	0	C
3	TIGRP2P38475_rs9037161	18512021	G	0	0	C
3	BICF2P964513	18531517	A	0	0	G
3	BICF2S2415971	18544107	0	0	0	A
3	BICF2P1088595	18552274	0	0	0	G
3	BICF2G630702755	18571735	A	0	0	G
3	TIGRP2P38479_rs8501840	18575035	A	0	0	G
3	BICF2P708685	18587977	A	0.5	0.2143	G
3	BICF2P538525	18597140	A	0	0	G
3	BICF2G630702757	18608252	A	0	0	G
3	BICF2G630702764	18620631	A	0.5	0.2143	G

3	BICF2G630702769	18634070	C	0.5	0.2857	A
3	BICF2G630702772	18653701	C	0.5	0.2143	G
3	BICF2G630702777	18674782	A	0	0	G
3	BICF2G630702779	18676158	0	0	0	A
3	BICF2G630702783	18688997	A	0.5	0.1667	C
3	BICF2G630702793	18700802	A	0.5	0.2143	G
3	BICF2P508653	18711568	A	1	0.5	G
3	BICF2G630702804	18733170	A	0.5	0.25	C
3	TIGRP2P38501_rs9194254	18734967	A	0	0.5	G
3	BICF2S23216307	18755070	G	0.5	0.2857	A
3	BICF2G630702826	18767090	A	0.5	0.2857	G
3	BICF2G630702827	18767185	A	0.5	0.2143	T
3	BICF2P544779	18772675	C	0	0.5	G
3	BICF2G630702838	18793308	A	0.5	0.2143	G
3	BICF2G630702845	18803992	A	0	0	G
3	TIGRP2P38508_rs9198208	18817367	A	0.5	0.2857	G
3	BICF2G630702869	18848381	G	0.5	0.2857	A
3	BICF2P1198038	18855030	A	0.5	0.7857	T
3	BICF2G630702882	18860517	A	0.5	0.7857	G
3	BICF2P232735	18875454	C	0	0	A
3	BICF2P323649	18887708	G	0.5	0.2143	A
3	TIGRP2P38522_rs8652558	18897187	0	0	0	G
3	BICF2S23430670	18909666	A	1	1	C
3	BICF2S2298506	18928811	A	0	0	G
3	BICF2G630702902	18939550	A	1	1	G
3	BICF2G630702903	18943264	G	1	1	A
3	BICF2G630702914	18961026	A	0.5	0.2143	C
3	BICF2G630702939	18989966	0	0	0	A
3	BICF2S22947400	19001033	G	0	0	A
3	BICF2P1331535	19031079	0	0	0	G
3	BICF2S22926697	19035805	A	0	0	G
3	BICF2P120117	19050898	A	0	0	G
3	BICF2S2316728	19060344	0	0	0	G
3	BICF2G630702944	19070601	G	0	0	A
3	BICF2P732779	19079044	G	0.5	0.7143	A
3	BICF2G630702970	19093318	A	0	0	G
3	BICF2G630702985	19109056	G	0	0	A
3	BICF2G630702988	19114662	A	0	0	G
3	BICF2P1365344	19130129	A	0	0	G
3	BICF2S23138900	19146081	A	0	0	C
3	BICF2P603794	19147996	G	0	0	A
3	TIGRP2P38558_rs9053658	19162081	0	0	0	A
3	TIGRP2P38560_rs9237046	19171730	A	0	0	G
3	BICF2G630703005	19184563	0	0	0	A
3	BICF2G630703011	19200927	0	0	0	G
3	BICF2G630703020	19206533	A	0	0	G
3	BICF2G630703030	19216517	G	0	0	A

3	BICF2G630703056	19237173	0	0	0	G
3	BICF2G630703061	19239561	0	0	0	A
3	BICF2G630703095	19256245	0	0	0	C
3	BICF2G630703124	19276605	0	0	0	A
3	BICF2G630703137	19285614	0	0	0	G
3	BICF2G630703151	19303013	C	0.5	0.25	A
3	BICF2P841378	19312341	G	1	0.5	A
3	BICF2G630703160	19317603	A	0	0.5	C
3	BICF2G630703163	19320397	G	0	0	A
3	BICF2P624502	19338973	C	0.5	0.2857	A
3	BICF2S23057764	19345993	A	0.5	0.7143	G
3	BICF2P131093	19354772	A	0	0	G
3	BICF2G630703165	19376268	A	0	0	G
3	TIGRP2P38581_rs9060853	19378023	G	0.5	0.7143	A
3	BICF2G630703186	19398025	A	0.5	0.2143	G
3	BICF2G630703200	19405029	G	0	0	A
3	BICF2G630703208	19418101	A	0.5	0.2143	G
3	BICF2G630703215	19426646	G	0	0	A
3	BICF2G630703225	19437944	A	0	0	G
3	BICF2G630703238	19447081	A	1	1	G
3	BICF2G630703240	19461083	A	0	0	C
3	BICF2G630703242	19470024	G	0.5	0.2857	A
3	BICF2G630703245	19482991	G	0	0	A
3	BICF2G630703259	19496345	A	0.5	0.2143	G
3	BICF2G630703266	19506869	A	0	0	G
3	BICF2P795472	19518958	G	0	0	A
3	BICF2P866954	19538428	G	0	0	A
3	BICF2P777955	19542668	G	0	0	A
3	BICF2G630703308	19559403	A	0.5	0.2857	G
3	BICF2P1431252	19568917	A	0	0	G
3	BICF2G630703343	19585617	G	0.5	0.2857	A
3	BICF2P152793	19586308	A	0	0	C
3	BICF2G630703354	19596475	A	0	0	G
3	BICF2G630703376	19611889	G	0	0	A
3	BICF2G630703383	19629578	C	0.5	0.2857	A
3	BICF2P731705	19635495	A	0.5	0.2857	G
3	BICF2G630703403	19646292	G	0.5	0.2857	A
3	BICF2G630703436	19679898	G	0	0	A
3	BICF2P676761	19689532	G	0.5	0.2857	A
3	BICF2G630703452	19722496	A	1	0.5	G
3	G219f30S242	19743758	A	0	0	G
3	BICF2G630703453	19763578	A	0.5	0.7857	G
3	BICF2G630703457	19769884	C	NA	1	A
3	BICF2G630703480	19782527	A	0.5	0.7857	G
3	BICF2G630703499	19802024	C	0.5	0.2857	A
3	BICF2G630703507	19809004	A	1	0.5	G
3	BICF2G630703528	19815216	A	0.5	0.2143	G

3	BICF2G630703540	19833615	G	0.5	0.2857	A
3	BICF2P819277	19848981	A	0	0	G
3	BICF2P425048	19849663	A	0	0	G
3	TIGRP2P38645_rs8733900	19870660	A	0.5	0.2857	G
3	TIGRP2P38654_rs9030381	19879973	A	0.5	0.2143	G
3	BICF2P563532	19884385	G	0.5	0.2857	A
3	BICF2P912159	19895823	A	0	0	C
3	TIGRP2P38668_rs9181658	19914811	G	0	0	A
3	BICF2S23432488	19919299	G	0	0.5	A
3	BICF2S23024424	19933754	G	1	0.5	A
3	BICF2S23228062	19942977	A	0	0	G
3	BICF2G630703558	19953151	A	0	0	G
3	TIGRP2P38679_rs8571535	19971122	0	0	0	C
3	BICF2P896362	19976901	A	0	0	G
3	BICF2G630703591	19995818	0	0	0	G
3	BICF2P1021592	20000524	A	0	0	G
3	BICF2G630703598	20017067	A	0	0	G
3	BICF2G630703620	20026519	G	0.5	0.2143	A
3	BICF2P1413618	20033803	A	0.5	0.2857	G
3	BICF2G630703633	20050549	A	0	0	G
3	BICF2G630703638	20056675	G	0	0	A
3	BICF2G630703641	20069096	G	0	0.5	A
3	BICF2G630703657	20089275	C	0.5	0.25	A
3	TIGRP2P38714_rs8963275	20097715	A	0.5	0.2857	G
3	BICF2P728993	20112571	A	0.5	0.2857	G
3	BICF2P728990	20113630	G	0.5	0.2143	A
3	BICF2P403384	20132409	0	0	0	A
3	BICF2P1385868	20137858	G	0	0	A
3	BICF2G630703694	20149828	G	0.5	0.2143	A
3	BICF2G630703710	20160185	G	0	0	A
3	BICF2P177556	20174664	A	0.5	0.7857	C
3	BICF2P535618	20185982	A	0	0	C
3	BICF2P685831	20197492	A	0.5	0.7857	C
3	BICF2P68391	20209435	A	0.5	0.7857	G
3	BICF2P916407	20220143	0	0	0	A
3	BICF2P769583	20228640	0	0	0	A
3	BICF2P252925	20247172	G	0	0	A
3	BICF2P542982	20262267	0	0	0	G
3	BICF2G630703735	20295114	A	0.5	0.2143	T
3	BICF2G630703738	20297665	G	0.5	0.2143	A
3	BICF2G630703741	20318499	G	0	0	A
3	BICF2G630703743	20322930	C	0	0	A
3	BICF2G630703754	20335945	G	0.5	0.2143	A
3	BICF2G630703760	20344707	G	0	0	A
3	BICF2G630703764	20356280	A	0.5	0.2143	G
3	BICF2G630703765	20359373	G	0.5	0.2143	A
3	TIGRP2P38769_rs8773291	20375206	G	0	0	A

3	BICF2G630703792	20385990	C	0	0	A
3	BICF2G630703795	20400908	A	0	0	G
3	BICF2G630703800	20406716	A	0	0	G
3	BICF2G630703813	20423886	A	0	0	G
3	BICF2G630703815	20431385	G	0.5	0.2143	A
3	BICF2G630703820	20438830	A	0.5	0.2143	G
3	BICF2G630703826	20451249	G	0.5	0.2143	A
3	BICF2G630703828	20464761	G	0.5	0.2143	A
3	BICF2G630703833	20471442	G	0.5	0.2143	A
3	BICF2P1156514	20487166	0	0	0	G
3	BICF2P243389	20501382	0	0	0	A
3	BICF2G630703836	20505717	C	0.5	0.2143	A
3	BICF2G630703840	20525151	A	0	0	G
3	BICF2G630703842	20529992	A	0.5	0.2143	G
3	BICF2G630703872	20556036	0	0	0	C
3	BICF2P392704	20571421	A	0.5	0.2143	C
3	BICF2G630703881	20581297	A	0.5	0.2143	G
3	BICF2G630703888	20590954	A	0.5	0.2143	G
3	BICF2G630703896	20607438	0	0	0	C
3	BICF2G630703897	20610522	0	0	0	G
3	BICF2P696038	20623665	A	0.5	0.7143	G
3	BICF2P820316	20635937	G	0.5	0.7143	A
3	BICF2P107454	20646227	G	0.5	0.7143	A
3	BICF2P1425768	20655511	A	0	0.5	G
3	BICF2G630703914	20665913	0	0	0	A
3	BICF2G630703916	20680798	A	0	0.5	G
3	BICF2P1140878	20698806	G	0.5	0.7143	A
3	BICF2G630703924	20715001	C	0	0.5	A
3	BICF2P1377213	20749552	A	0	0	G
3	BICF2S24413706	20760778	A	0.5	0.2143	G
3	BICF2G630703937	20782197	G	0	0	A
3	BICF2S23634771	20792649	0	0	0	G
3	BICF2P862831	20813300	0	0	0	A
3	BICF2P1024676	20822329	G	0.5	0.7143	A
3	BICF2P1171512	20828633	0	0	0	C
3	BICF2G630703940	20843210	A	0.5	0.7143	G
3	BICF2G630703951	20851767	A	0.5	0.7143	C
3	BICF2P435096	20866372	A	0	0	G
3	BICF2S23155225	20882541	A	0.5	0.7143	G
3	BICF2P100686	20885173	G	0	0.5	A
3	BICF2P785425	20901638	A	1	0.5	G
3	BICF2P823068	20916763	G	1	0.5	A
3	TIGRP2P38827_rs8662461	20924483	G	0	0.5	A
3	BICF2G630703970	20933738	0	0	0	G
3	BICF2S23661029	20948299	A	0	0.5	G
3	BICF2S2373643	20959505	A	0.5	0.7143	G
3	BICF2P674253	20966022	0	0	0	A

3	BICF2P1311415	20974420	G	0.5	0.2143	A
3	BICF2P926553	20985086	G	1	0.5	A
3	BICF2G630703974	20992168	A	0	0	C
3	BICF2G630703986	21007121	G	0	0	A
3	BICF2G630703990	21015972	G	0	0	A
3	BICF2G630703997	21025756	G	0	0	A
3	BICF2G630704003	21034016	C	0.5	0.2143	A
3	BICF2G630704005	21046428	0	0	0	A
3	BICF2G630704022	21072440	C	0	0	A
3	BICF2G630704025	21083034	G	0.5	0.2143	A
3	BICF2G630704031	21093302	G	0	0	A
3	BICF2G630704040	21105681	G	0	0	A
3	BICF2G630704051	21123015	C	0.5	0.2143	A
3	BICF2P445420	21134775	G	0	0.5	A
3	BICF2G630704069	21140138	G	0.5	0.7143	A
3	BICF2G630704070	21141328	G	0.5	0.2143	A
3	BICF2G630704084	21156688	G	0.5	0.2143	A
3	BICF2G630704088	21160115	C	0.5	0.7143	A
3	BICF2S23161534	21180618	A	0.5	0.2143	T
3	BICF2G630704092	21184276	C	0.5	0.2143	A
3	BICF2G630704093	21197733	G	0.5	0.2143	A
3	BICF2G630704099	21209308	G	0.5	0.2143	A
3	BICF2G630704115	21220106	G	0.5	0.2143	A
3	BICF2G630704126	21230171	G	0.5	0.2143	A
3	BICF2G630704131	21269377	G	0	0.5	A
3	BICF2G630704143	21275535	0	0	0	T
3	BICF2P1104599	21281629	G	0.5	0.7143	A
3	TIGRP2P38864_rs8590289	21296387	G	0	0	A
3	TIGRP2P38865_rs8711012	21298503	0	0	0	G
3	BICF2P594612	21317307	A	0	0	G
3	TIGRP2P38874_rs8636589	21325130	A	0	0	T
3	BICF2P1386054	21334310	0	0	0	G
3	TIGRP2P38882_rs9075166	21344514	0	0	0	A
3	BICF2S2337717	21386068	0	0	0	A
3	BICF2P1076691	21423953	0	0	0	A
3	BICF2P1003709	21425680	0	0	0	A
3	BICF2P1027258	21437655	A	0	0	T
3	BICF2P614287	21475341	0	0	0	T
3	BICF2S23218931	21520061	0	0	0	A
3	BICF2P118782	21532796	0	0	0	A
3	BICF2P1087899	21545394	0	0	0	A
3	BICF2P812543	21554735	0	0	0	C
3	BICF2P874126	21577483	0	0	0	A
3	BICF2P1067466	21595904	0	0	0	A
3	BICF2P1438162	21620707	0	0	0	G
3	BICF2S23547902	21650840	0	0	0	G
3	BICF2P1307535	21663645	G	0.5	0.2857	A

3	TIGRP2P38902_rs8823003	21751044	0	0	0	A
3	BICF2P1006434	21785268	0	0	0	A
3	G223f34S128	21805856	0	0	0	C
3	BICF2P1472450	21830184	0	0	0	A
3	BICF2P318427	21839851	0	0	0	G
3	BICF2P797664	21882272	G	0	0.5	A
3	BICF2P1213922	21886247	0	0	0	A
3	BICF2P147784	21952562	0	0	0	A
3	BICF2P117121	21956046	0	0	0	A
3	TIGRP2P38908_rs9091489	21982181	0	0	0	A
3	BICF2P571131	21997907	A	0	0.5	G
3	BICF2P843931	22004586	C	0	0.5	A
3	BICF2P1172002	22020263	A	0	0	G
3	BICF2P1172003	22020354	G	0	0	A
3	BICF2P1506703	22022910	0	0	0	C
3	BICF2S23753620	22035624	A	0.5	0.7143	G
3	BICF2P695830	22047890	C	0.5	0.7143	A
3	TIGRP2P38910_rs8697050	22059384	0	0	0	A
3	BICF2P1398376	22078534	G	0	0.5	A
3	BICF2P1470119	22089159	A	0	0	G
3	TIGRP2P38921_rs8642210	22100011	A	0	0.5	G
3	TIGRP2P38932_rs8676347	22111274	A	0	0.5	G
3	BICF2S23641595	22115038	A	0	0.5	G
3	TIGRP2P38936_rs8732510	22127553	C	0.5	0.7143	A
3	TIGRP2P38939_rs8780953	22138508	A	0	0	G
3	BICF2P136332	22154425	G	0	0	A
3	BICF2S2292282	22169108	A	0	0	C
3	BICF2P856574	22203131	0	0	0	A
3	BICF2S23646139	22215865	G	0	0	A
3	TIGRP2P38948_rs8717770	22227209	A	0	0	G
3	BICF2S23353083	22233338	C	0	0	A
3	BICF2P941736	22252200	A	0	0	G
3	BICF2P526597	22266555	G	0	0	A
3	BICF2S23318678	22278940	C	0.5	0.2143	A
3	BICF2P1189059	22287397	0	0	0	G
3	BICF2P1271138	22304781	A	0.5	0.2143	G
3	BICF2P875275	22310878	A	0.5	0.2143	G
3	BICF2S23634710	22324424	G	0.5	0.2143	A
3	BICF2P1080217	22338139	G	0.5	0.2143	A
3	BICF2P842711	22350904	0	0	0	C
3	BICF2P589379	22399723	0	0	0	A
3	BICF2S23351315	22409332	G	0.5	0.2143	A
3	BICF2P991877	22415198	0	0	0	C
3	BICF2P144179	22452113	0	0	0	G
3	BICF2S2311484	22468897	G	0.5	0.7143	A
3	BICF2P1157776	22475279	G	0.5	0.7143	A
3	BICF2P353546	22482943	A	0.5	0.1667	G

3	BICF2P885942	22497674	G	0.5	0.2143	A
3	BICF2S22916431	22509566	G	0.5	0.7857	A
3	BICF2S23244437	22521287	G	0.5	0.7857	A
3	BICF2P453997	22534410	0	0	0	C
3	BICF2P1283972	22548586	G	0	0.5	A
3	BICF2S23117369	22556229	A	0	0	G
3	BICF2P1312271	22570040	0	0	0	G
3	BICF2S23251848	22576872	G	0	0	A
3	BICF2P388477	22595205	A	0	0	G
3	BICF2P268805	22601694	0	0	0	A
3	TIGRP2P38992_rs9084574	22613040	0	0	0	A
3	TIGRP2P38993_rs8657891	22629829	0	0	0	C
3	BICF2S23539164	22634605	A	1	0.5	G
3	BICF2P368655	22653761	A	1	0.5	G
3	BICF2P1110565	22665388	G	0	0	A
3	BICF2P493449	22667324	G	1	0.5	A
3	BICF2P446530	22687977	G	0	0	A
3	BICF2P739271	22691584	A	0	0	G
3	BICF2P492922	22712913	A	0	0	G
3	BICF2P828459	22728672	C	0	0.5	A
3	BICF2P119003	22736566	0	0	0	A
3	BICF2S2334492	22752574	A	0	0.5	G
3	BICF2P458690	22769546	C	0	0.5	A
3	BICF2S23721624	22779312	G	0	0	A
3	BICF2P421448	22799244	A	0	0.5	C
3	BICF2P1163892	22809511	G	0	0.5	A
3	BICF2P1098056	22819966	0	0	0	C
3	BICF2S22946718	22833598	G	0	0.5	A
3	TIGRP2P38997_rs8659554	22839513	G	0.5	0.2143	A
3	BICF2P331235	22860679	A	0	0	G
3	BICF2P264333	22867119	A	0	0	G
3	TIGRP2P39005_rs8875213	22874783	A	0.5	0.25	G
3	BICF2P1134009	22895752	A	0.5	0.7857	G
3	TIGRP2P39017_rs9159504	22902597	A	0.5	0.7857	G
3	TIGRP2P39020_rs8933801	22912231	G	0.5	0.2143	A
3	TIGRP2P39022_rs8924216	22920062	0	0	0	C
3	TIGRP2P39029_rs8914036	22932700	A	0	0	C
3	BICF2P961290	22944739	C	0	0	A
3	BICF2P508378	22958540	A	0.5	0.2143	G
3	BICF2P1057376	22964006	A	0	0	G
3	BICF2P1118886	22975275	C	0.5	0.7857	A
3	BICF2S23912901	22987520	C	0	0	A
3	BICF2P349656	22989086	A	0	0	G
3	BICF2P591392	23000723	A	0.5	0.7857	G
3	TIGRP2P39064_rs8862137	23013823	G	0	0	A
3	BICF2P928359	23028486	0	0	0	G
3	BICF2P875580	23039291	A	0.5	0.7857	C

3	BICF2S23136277	23046664	A	0	0	C
3	BICF2P580740	23075598	C	0	0	A
3	BICF2P1243785	23089527	A	0	0	G
3	BICF2P222513	23095289	G	0	0	A
3	BICF2P865031	23104667	A	0	0	G
3	BICF2P521685	23118440	A	0	0	G
3	BICF2P468650	23136488	G	0	0	A
3	BICF2P351775	23145729	0	0	0	G
3	BICF2P351776	23146400	A	0.5	0.2857	G
3	BICF2S2398047	23158204	G	0	0	A
3	BICF2P246825	23164254	T	1	0.5	A
3	BICF2P1385718	23176116	A	0.5	0.1667	C
3	BICF2P623268	23186337	A	0.5	0.2143	G
3	TIGRP2P39115_rs8718367	23218241	C	0.5	0.2857	A
3	BICF2P701091	23221275	C	0.5	0.2143	A
3	BICF2P1126860	23230988	A	0.5	0.2143	T
3	BICF2P1033453	23253145	A	0.5	0.2143	C
3	BICF2P173125	23268139	G	0.5	0.2143	A
3	BICF2P270580	23280595	G	0.5	0.2143	A
3	BICF2P169169	23297707	C	0.5	0.2143	A
3	BICF2S23229652	23303439	G	0.5	0.2143	A
3	TIGRP2P39125_rs9060488	23328391	G	0.5	0.2857	A
3	BICF2S23146185	23332280	A	0.5	0.25	C
3	BICF2S23146186	23332370	A	0.5	0.2857	T
3	BICF2S23146626	23336179	C	0.5	0.2857	A
3	BICF2P888889	23351158	G	0	0	A
3	BICF2P856017	23358440	0	0	0	A
3	BICF2P1030690	23368786	G	0.5	0.7857	C
3	TIGRP2P39148_rs8905390	23379691	0	0	0	G
3	BICF2P122888	23391906	A	0.5	0.2143	G
3	BICF2P465473	23416078	0	0	0	C
3	TIGRP2P39152_rs9235522	23435786	A	0	0	G
3	BICF2S23162032	23447664	C	0	0	G
3	BICF2S23162439	23450903	C	0	0	A
3	BICF2P867663	23461780	A	0.5	0.7857	G
3	BICF2P1035475	23476220	G	0.5	0.7857	A
3	TIGRP2P39158_rs8540981	23483305	A	0.5	0.9	C
3	BICF2S23221577	23501494	G	0.5	0.2143	C
3	BICF2S23617513	23510970	G	0.5	0.2143	A
3	TIGRP2P39169_rs8775070	23521461	0	0	0	G
3	BICF2P1410994	23542679	G	0	0	A
3	BICF2S23232383	23557152	A	0	0.5	G
3	BICF2P200162	23564544	A	0	0	G
3	BICF2P329448	23579446	G	0	0	A
3	BICF2P1031182	23589110	C	0	0	A
3	TIGRP2P39195_rs9227814	23610377	A	0	0	G
3	BICF2P845619	23634880	0	0	0	A

3	BICF2P129403	23647980	0	0	0	A
3	BICF2P123477	23665006	G	0.5	0.2143	A
3	BICF2S2453627	23682958	0	0	0	G
3	BICF2P886939	23694168	A	0.5	0.1667	C
3	BICF2P307209	23703493	C	0.5	0.2143	G
3	BICF2P1161338	23723692	A	0.5	0.1667	G
3	TIGRP2P39240_rs9184695	23724971	G	0.5	0.2143	C
3	BICF2P167222	23754738	C	0	0	A
3	BICF2P1196530	23774455	0	0	0	G
3	G226f18S241	23801585	0	0	0	A
3	BICF2P663267	23832907	A	1	0.5	G
3	G227f19S258	23855145	0	0	0	C
3	TIGRP2P39268_rs8817594	23878651	C	0	0	A
3	BICF2P419928	23902242	0	0	0	A
3	BICF2S23050028	23914226	A	0	0	C
3	BICF2S23354206	23934516	A	0	0	G
3	BICF2S2417245	23949758	A	0	0.5	G
3	TIGRP2P39281_rs9092970	23962165	C	1	1	A
3	BICF2S23035138	24006708	A	0.5	0.2857	G
3	G228f27S159	24030289	0	0	0	G
3	BICF2S23027842	24055553	T	0.5	0.2857	A
3	BICF2S23441320	24063446	G	0	0	A
3	BICF2S23619319	24070901	0	0	0	G
3	BICF2P360795	24098583	A	0	0	G
3	BICF2P712561	24112831	C	0	0	A
3	BICF2S23513533	24120137	A	1	1	G
3	BICF2S23437075	24134024	A	0	0	G
3	BICF2P1146146	24148101	G	0.5	0.25	A
3	BICF2S22938778	24150654	A	0	0	C
3	BICF2S23529877	24163528	G	0.5	0.2143	A
3	TIGRP2P39300_rs8860106	24175230	A	0	0	G
3	TIGRP2P39302_rs8633338	24185742	G	1	1	A
3	BICF2P409071	24202023	G	0.5	0.8	A
3	TIGRP2P39318_rs8715142	24213375	A	0.5	0.2143	C
3	TIGRP2P39320_rs8747089	24230305	0	0	0	G
3	BICF2S23634134	24251866	A	0	0	G
3	BICF2S23631893	24256563	G	0.5	0.2143	A
3	TIGRP2P39336_rs9111755	24275325	G	0.5	0.7143	A
3	TIGRP2P39343_rs9086022	24287342	A	0	0	G
3	BICF2S23650397	24302364	0	0	0	G
3	BICF2P880355	24315938	A	0.5	0.7143	G
3	BICF2S23439285	24332542	A	0.5	0.7143	G
3	BICF2P1047463	24335637	A	0.5	0.7143	G
3	BICF2P957161	24348731	A	0.5	0.2857	G
3	BICF2S2444899	24359096	A	0.5	0.7143	G
3	BICF2P643688	24361777	A	0.5	0.7143	G
3	BICF2P1250319	24373394	G	0	0	A

3	BICF2P276691	24399421	G	0.5	0.7143	C
3	BICF2P1017324	24419595	A	0.5	0.75	G
3	BICF2P400723	24433978	A	0.5	0.7143	C
3	BICF2P525257	24437877	G	0.5	0.7143	C
3	TIGRP2P39383_rs8689514	24449994	C	0.5	0.7143	A
3	BICF2S23515454	24466694	A	0.5	0.7143	C
3	TIGRP2P39394_rs9029032	24478755	A	0.5	0.2857	G
3	TIGRP2P39403_rs8797790	24486280	G	0.5	0.7143	A
3	BICF2S24110294	24509461	C	0	0.5	A
3	TIGRP2P39421_rs9214502	24525024	0	0	0	G
3	BICF2P359531	24552875	0	0	0	G
3	BICF2P1308230	24589115	A	0.5	0.2857	G
3	TIGRP2P39480_rs8971143	24598864	G	0.5	0.2857	A
3	BICF2P675091	24631026	A	0.5	0.2857	G
3	BICF2S2329711	24653969	G	0	0.5	A
3	BICF2S23414921	24662231	A	0	0.5	G
3	TIGRP2P39492_rs8526946	24695270	0	0	0	A
3	TIGRP2P39493_rs8596531	24702582	A	0	0.5	G
3	BICF2S23621295	24717744	G	0	0.5	A
3	BICF2S2318793	24728840	A	0	0.5	G
3	BICF2S23132141	24748340	G	0	0.5	A
3	BICF2P50041	24781908	A	0	0	G
3	BICF2P655153	24816289	G	0	0.5	C
3	BICF2P1369888	24847947	A	0	0.5	G
3	BICF2S2359279	24852592	G	0	0.5	A
3	BICF2P220833	24868090	0	0	0	A
3	BICF2S23129534	24919255	G	0	0.5	C
3	BICF2P258371	24962616	0	0	0	A
3	BICF2P263159	24975784	0	0	0	C
3	BICF2S23640689	25012387	0	0	0	G
3	BICF2S23640225	25016620	0	0	0	A
3	BICF2P422973	25105023	0	0	0	A
3	G229f51S198	25134153	G	0	0	A
3	BICF2P968932	25161507	0	0	0	C
3	G230f36S128	25186657	G	0	0	A
3	BICF2S23256653	25205032	0	0	0	G
3	BICF2S23256268	25209199	0	0	0	C
3	BICF2P500949	25241271	0	0	0	A
3	BICF2P360758	25263247	G	0	0	A
3	BICF2S23636912	25288291	A	0	0	G
3	BICF2P701856	25290132	C	0	0.5	G
3	G231f40S141	25310956	A	0	0	G
3	G231f42S85	25312108	T	0	0	A
3	BICF2S2458889	25325038	G	0	0	A
3	BICF2P407379	25346499	G	0	0	A
3	G232f29S243	25376520	G	0	0	A
3	BICF2P202105	25398744	0	0	0	A

3	BICF2P1471305	25406842	0	0	0	A
3	G233f29S171	25427121	A	0.5	0.2857	C
3	BICF2P1362697	25465539	0	0	0	A
3	BICF2S23751151	25477939	A	NA	0.25	G
3	TIGRP2P39533_rs8704484	25492353	0	0	0	G
3	BICF2S23046425	25503305	G	0	0	A
3	BICF2S2414722	25508635	G	0	0	A
3	BICF2P553191	25537161	C	0	0	A
3	G234f22S297	25567037	0	0	0	A
3	BICF2P1414674	25596301	G	0	0	A
3	BICF2S23911804	25620349	G	0	0.5	A
3	BICF2S23324938	25630966	A	0	0.5	G
3	BICF2P230811	25647436	0	0	0	G
3	BICF2S23259979	25656748	C	0	0.5	A
3	BICF2P389416	25679327	G	0	0.5	A
3	BICF2P328536	25682735	G	0	0.5	A
3	BICF2P1464927	25698880	A	0	0.5	G
3	BICF2P184676	25709203	G	0	0.5	A
3	BICF2P262945	25722340	A	0	0.5	C
3	BICF2P1121278	25727109	A	0	0.5	G
3	BICF2S23032154	25747407	G	0	0.5	A
3	BICF2P1153944	25754784	A	0	0	G
3	BICF2P131960	25790634	0	0	0	G
3	BICF2P1097594	25809495	0	0	0	A
3	BICF2S23655675	25825838	G	0	0	A
3	BICF2P1017532	25861389	G	0	0	A
3	TIGRP2P39575_rs8909431	25882960	0	0	0	G
3	BICF2S2416461	25891108	0	0	0	C
3	BICF2P1468746	25915104	G	0	0	A
3	BICF2P954138	25921719	0	0	0	C
3	BICF2P969157	25941336	0	0	0	A
3	BICF2P31847	25958904	A	0	0	G
3	BICF2S23130561	25996364	A	0.5	0.2857	G
3	BICF2P1130908	26040200	0	0	0	A
3	BICF2S23545557	26048569	G	0	0	C
3	BICF2P949469	26091733	A	0	0	G
3	BICF2S23535906	26101214	A	0	0	G
3	BICF2P992327	26135807	G	0	0	A
3	BICF2S2357429	26140385	G	0	0	A
3	BICF2S23738401	26159968	C	1	1	A
3	BICF2P973502	26166373	A	0	0	G
3	BICF2P1257926	26180810	A	0	0.5	G
3	BICF2P1506502	26191120	A	0	0	G
3	BICF2P618822	26212315	C	0	0	A
3	BICF2P1013068	26220527	A	0	0	G
3	BICF2P525869	26245187	A	0	0	G
3	BICF2P1393990	26257943	G	1	1	A

3	BICF2P506304	26269363	G	0	0.5	A
3	BICF2S2293842	26280693	A	0	0	G
3	BICF2P386807	26290081	C	0	0.5	A
3	BICF2S23111278	26309064	A	0.5	0.7143	G
3	BICF2S23447985	26316810	A	0.5	0.2857	G
3	BICF2P19481	26336975	G	0	0.5	A
3	BICF2P634314	26363858	A	NA	0.8	G
3	BICF2P926140	26369859	A	0	0	C
3	TIGRP2P39585_rs8570590	26389159	0	0	0	C
3	BICF2P557863	26399191	A	0.5	0.2143	G
3	BICF2S23049495	26404558	G	0.5	0.7857	A
3	BICF2P1056346	26420133	A	0	0	T
3	BICF2P1414108	26427382	A	0	0	G
3	BICF2P815348	26444974	A	0	0	G
3	BICF2P904305	26454924	G	0	0	A
3	BICF2P928905	26466190	A	0	0	C
3	BICF2P1109448	26473163	A	0	0	G
3	BICF2P162683	26485574	G	0	0	A
3	BICF2P247820	26543188	0	0	0	A
3	BICF2S23661479	26557956	C	0	0	G
3	BICF2P839951	26565799	G	0	0	A
3	BICF2P230345	26580009	0	0	0	A
3	BICF2P892935	26590717	G	0	0	A
3	BICF2P323914	26604337	G	0.5	0.7143	A
3	BICF2P1272068	26617696	0	0	0	A
3	BICF2P305031	26629323	G	0.5	0.7143	A
3	BICF2P906090	26634672	A	0.5	0.7143	G
3	BICF2P487494	26654672	A	0.5	0.7143	G
3	BICF2S23020974	26662634	A	0.5	0.7143	C
3	BICF2P795793	26676334	0	0	0	A
3	BICF2P838944	26687529	0	0	0	G
3	BICF2P71679	26700198	G	0.5	0.7143	A
3	BICF2P1222117	26723056	G	0.5	0.7857	A
3	BICF2P1026265	26735267	0	0	0	G
3	BICF2P104847	26738656	A	0.5	0.2143	G
3	BICF2P1336383	26749713	G	1	0.5	A
3	BICF2S23450252	26760791	G	1	0.5	A
3	BICF2P1387536	26779452	A	1	0.5	G
3	BICF2S23144247	26793760	G	1	1	A
3	BICF2P804534	26796016	A	1	1	G
3	BICF2P213239	26819038	0	0	0	T
3	BICF2P170026	26839490	G	0	0	C
3	BICF2P786294	26854647	C	0.5	0.2857	G
3	BICF2S23639760	26877172	0	0	0	G
3	BICF2P433362	26911997	A	0	0.5	C
3	BICF2P1093928	26927473	G	0	0.5	C
3	BICF2P484725	26929046	T	0	0.5	A

3	BICF2P707393	26937767	G	0	0.5	A
3	BICF2P398233	26940248	G	1	1	A
3	BICF2P882496	26952327	G	0	0.5	A
3	BICF2P522592	26957127	A	0	0.5	G
3	BICF2P1190	26969440	0	0	0	A
3	BICF2S23734564	27000437	A	0	0.5	T
3	BICF2S23537285	27002632	A	1	0.5	G
3	BICF2P2488	27019426	A	0	0	G
3	BICF2P1299857	27031306	C	0	0.5	A
3	BICF2P522372	27037426	G	1	0.5	A
3	BICF2P1188893	27049642	A	1	0.5	G
3	BICF2S23143268	27062291	G	0	0	A
3	BICF2P801025	27072503	A	0	0.5	G
3	BICF2S23251194	27104661	A	0	0.5	G
3	BICF2P965703	27107341	0	0	0	A
3	BICF2P289076	27124402	C	0	0.5	A
3	BICF2P1431987	27131195	A	0	0	G
3	BICF2P548607	27141226	0	0	0	A
3	BICF2S22943694	27152587	C	0	0.5	G
3	BICF2P455281	27169426	A	0	0	G
3	BICF2S23445983	27185563	G	0	0.5	A
3	BICF2S23434272	27203016	0	0	0	G
3	BICF2P879160	27229187	0	0	0	A
3	BICF2S23729794	27237519	A	0	0.5	G
3	BICF2P762254	27246859	0	0	0	A
3	BICF2P904963	27263263	0	0	0	G
3	BICF2P1420556	27266969	0	0	0	A
3	BICF2P1410153	27282736	0	0	0	A
3	BICF2P606301	27303479	0	0	0	C
3	BICF2P1217355	27321334	0	0	0	G
3	BICF2P1294181	27348322	0	0	0	A
3	BICF2P343919	27409442	0	0	0	A
3	BICF2P1129447	27430930	0	0	0	G
3	BICF2P502138	27440789	0	0	0	A
3	BICF2P243808	27455289	0	0	0	G
3	BICF2S23625268	27465689	G	0	0	A
3	BICF2S2394791	27476104	G	0	0.5	A
3	BICF2P673244	27492245	A	0	0	G
3	BICF2S22961979	27496567	G	0	0.5	A
3	BICF2S2357596	27522282	A	1	0.5	G
3	BICF2S23222621	27537681	A	0	0	T
3	BICF2S2398146	27553186	0	0	0	A
3	BICF2P104790	27564416	A	0	0	T
3	BICF2P259318	27576863	G	1	0.5	A
3	BICF2P390967	27586885	C	1	0.5	A
3	BICF2P390970	27587058	A	1	0.5	G
3	BICF2P366133	27589192	A	1	0.5	G

3	BICF2P46038	27602064	0	0	0	A
3	BICF2P923955	27621820	G	0	0	A
3	BICF2S23715427	27649262	A	0	0	G
3	BICF2S2301082	27659324	G	0	0.5714	A
3	BICF2P876619	27706926	C	1	0.4286	A
3	BICF2S23325523	27715423	A	0	0	G
3	BICF2P72852	27729965	C	0	0	A
3	BICF2P792851	27742581	A	0	0	G
3	BICF2P286736	27749630	G	0	0	A
3	BICF2S23025088	27769218	A	0	0	T
3	BICF2P833680	27778332	G	0.5	0.1429	A
3	BICF2S23040767	27788552	A	0	0	G
3	BICF2P901689	27804609	A	0	0	G
3	BICF2P449184	27808018	G	0.5	0.1429	A
3	BICF2P386907	27833506	A	0.5	0.1429	G
3	BICF2P1182396	27846683	0	0	0	G
3	BICF2P206483	27861785	G	1	0.4286	A
3	BICF2S23225359	27869091	C	0	0	G
3	BICF2S23316944	27883232	A	0	0	T
3	BICF2P826176	27895457	0	0	0	A
3	BICF2S23650428	27905563	0	0	0	A
3	BICF2S23014760	27917659	A	0	0.5714	G
3	BICF2P322726	27923254	0	0	0	G
3	BICF2P496541	27942286	G	0	0	A
3	BICF2P143014	27952916	A	0	0	G
3	BICF2S23752096	27958271	A	0	0	G
3	BICF2P830671	27972664	C	0	0.5714	A
3	BICF2P1020933	27987015	A	0	0.5714	G
3	BICF2S23523257	27996340	A	0	0.5714	G
3	BICF2P370771	28005305	A	0	0.5714	G
3	BICF2P638308	28014995	G	0.5	0.1429	A
3	BICF2S23615024	28031123	0	0	0	A
3	BICF2S23348565	28041026	A	0	0.6	G
3	BICF2P1241730	28054319	G	0.5	0.7143	A
3	BICF2P75457	28064273	0	0	0	A
3	BICF2P1228706	28073814	A	0	0	G
3	BICF2S23735831	28084913	A	0.5	0.1429	G
3	BICF2S23428713	28104821	G	0.5	0.7143	A
3	BICF2S23342014	28106511	G	0.5	0.7143	A
3	BICF2S23644249	28119067	G	0.5	0.2857	A
3	BICF2S2414730	28130150	G	0.5	0.2857	A
3	BICF2P436531	28156450	0	0	0	A
3	BICF2P159737	28167855	G	0.5	0.2857	A
3	BICF2P161297	28182839	G	0.5	0.2857	A
3	BICF2P1312074	28196051	G	0	0	A
3	BICF2P770296	28200500	A	0	0	G
3	BICF2P1128773	28217541	0	0	0	A

3	BICF2P1160610	28231024	G	0.5	0.2857	A
3	BICF2P1277472	28242675	C	0	0	A
3	BICF2P996731	28245451	0	0	0	A
3	BICF2P800481	28257464	G	0.5	0.2857	A
3	BICF2P418798	28273265	0	0	0	C
3	BICF2P1375464	28289542	A	0	0	C
3	BICF2P742446	28291082	G	0.5	0.2857	A
3	BICF2P345904	28306859	G	0.5	0.125	A
3	BICF2P1053435	28316632	G	0.5	0.2857	A
3	BICF2P942722	28327765	A	1	1	T
3	TIGRP2P39613_rs8521746	28344835	0	0	0	G
3	BICF2P602810	28354775	C	0	0	A
3	BICF2P1068506	28359706	A	0	0	G
3	BICF2S23524749	28376427	G	0	0	A
3	BICF2S23764041	28394120	A	0	0	G
3	BICF2P686400	28412132	A	0.5	0.2857	G
3	BICF2S23643545	28427238	0	0	0	A
3	BICF2P888162	28444222	A	0	0	T
3	BICF2P207058	28456599	G	0	0	A
3	BICF2S23214831	28487970	0	0	0	A
3	BICF2S23749747	28501151	A	0	0.5	G
3	BICF2P214109	28514166	G	0.5	0.7143	A
3	BICF2P602688	28520681	G	0	0	C
3	BICF2P1275554	28538166	G	0	0	A
3	BICF2P823712	28545513	C	0	0	A
3	BICF2P345066	28557092	G	0	0	A
3	TIGRP2P39619_rs8890737	28574281	0	0	0	G
3	BICF2P335768	28583159	A	0	0	C
3	BICF2P864385	28593142	A	0.5	0.2857	T
3	BICF2P613099	28607094	G	0	0	A
3	BICF2P968772	28627590	A	0	0	C
3	BICF2P240284	28643478	A	0	0	T
3	TIGRP2P39622_rs8875287	28672799	0	0	0	C
3	BICF2P782360	28704455	A	0.5	0.2857	G
3	BICF2P574188	28735452	G	0	0	A
3	BICF2P1130462	28741419	A	0	0	G
3	BICF2S23097	28758077	C	0.5	0.7143	A
3	BICF2P1366454	28772873	A	0	0	G
3	BICF2S23243416	28777614	G	0.5	0.2857	A
3	BICF2S23258915	28789949	A	0	0	G
3	BICF2P791792	28792461	C	0	0	G
3	BICF2S23532408	28806139	0	0	0	A
3	BICF2S2323387	28809330	0	0	0	A
3	BICF2P1123096	28822700	C	0	0	A
3	BICF2P71957	28831605	0	0	0	A
3	BICF2S2355183	28849658	G	0.5	0.7143	A
3	BICF2S23430651	28872678	G	0	0	A

3	BICF2P411143	28877013	G	0.5	0.7857	A
3	BICF2P516268	28892832	C	0	0	A
3	BICF2S23258887	28902757	A	0.5	0.2143	G
3	BICF2S2337858	28913759	A	0	0	G
3	BICF2P645291	28922948	G	0	0	A
3	BICF2P110650	28940991	G	0.5	0.7857	A
3	BICF2P224540	28945514	C	0.5	0.7857	A
3	BICF2P77534	28957812	0	0	0	G
3	BICF2P200069	28973331	0	0	0	C
3	BICF2P237401	29002208	T	0.5	0.2857	A
3	BICF2P101135	29004240	C	0	0	A
3	BICF2P727795	29014860	C	0.5	0.2857	A
3	BICF2P740499	29055962	G	0	0.5	A
3	BICF2P449883	29062269	G	1	1	A
3	BICF2S23057910	29081821	A	0.5	0.2857	C
3	BICF2S23610777	29094728	0	0	0	G
3	BICF2S2363826	29098746	0	0	0	T
3	BICF2P760589	29110089	A	0.5	0.2857	G
3	BICF2P448398	29123403	C	0	0	A
3	BICF2P689243	29136015	A	0.5	0.2857	G
3	BICF2S23761662	29149439	G	0	0	A
3	BICF2P1125787	29154291	A	1	1	C
3	BICF2P780704	29195208	0	0	0	G
3	BICF2P449336	29210965	A	0.5	0.7143	G
3	BICF2P1337760	29225806	0	0	0	G
3	BICF2P184224	29236850	0	0	0	A
3	BICF2P806955	29275088	0	0	0	G
3	BICF2S2348799	29280939	A	1	0.5	G
3	BICF2S23444014	29293918	G	1	0.5	A
3	BICF2S23548777	29313767	A	1	0.5	T
3	BICF2P1444593	29335571	0	0	0	C
3	BICF2P191639	29346566	A	1	0.5	C
3	BICF2P1436832	29351955	0	0	0	G
3	BICF2S23731886	29370602	G	1	0.5	A
3	BICF2P460793	29393488	0	0	0	G
3	BICF2P1307080	29420007	A	1	1	G
3	BICF2P817458	29429128	A	1	1	G
3	BICF2P1089829	29440983	A	0.5	0.7857	G
3	BICF2P741495	29459535	A	0	0	G
3	BICF2S23732794	29465502	G	1	1	A
3	BICF2P460360	29480798	A	1	0.5	G
3	BICF2P430169	29499395	G	1	0.5	A
3	BICF2P1143290	29526853	A	1	0.5	G
3	BICF2S23024979	29545695	A	0	0	T
3	BICF2P340942	29619350	0	0	0	A
3	BICF2S2297262	29655385	G	0.5	0.2143	A
3	BICF2S23425783	29660471	G	1	0.5	A

3	BICF2S23763170	29675904	A	0.5	0.2857	G
3	BICF2S2299918	29688077	G	0	0	A
3	BICF2P856855	29714061	A	0.5	0.2857	T
3	BICF2P263446	29723351	C	0.5	0.2857	A
3	BICF2S23048225	29728566	C	0.5	0.7857	G
3	BICF2P790287	29749785	A	0	0.5	G
3	BICF2P81531	29753289	G	0	0.5	A
3	BICF2S23651049	29763908	A	1	0.5	G
3	BICF2P1288047	29780756	A	0	0	G
3	BICF2P309004	29783736	G	0	0	A
3	BICF2P309003	29784015	G	0	0	A
3	BICF2P781073	29790943	A	0.5	0.2143	G
3	BICF2S23648843	29796684	A	0.5	0.7857	G
3	BICF2P1271157	29827992	A	0	0	G
3	BICF2S22925934	29840342	A	0	0	C
3	BICF2S2327436	29847427	C	0	0	A
3	BICF2P1452462	29855599	A	0	0	G
3	BICF2S2346956	29869180	C	0	0	A
3	BICF2P367760	29889879	C	1	0.5714	A
3	BICF2P270615	29900815	A	1	0.5714	G
3	BICF2P1011366	29903841	A	1	0.5714	G
3	BICF2S2413225	29922674	0	0	0	C
3	BICF2S23647639	29945170	0	0	0	A
3	BICF2S23644295	29949728	G	0	0	A
3	BICF2P415349	29965076	G	0	0.4286	A
3	BICF2P357166	29984124	A	0	0.4286	G
3	BICF2S23329646	30002398	C	0.5	0.7143	G
3	BICF2S23329647	30002474	A	0.5	0.2857	G
3	BICF2P724336	30010206	C	0	0	G
3	BICF2P926172	30019018	A	0.5	0.2857	G
3	BICF2P881821	30032848	A	0	0	C
3	BICF2S23252486	30046076	A	0	0	C
3	BICF2S23445287	30059175	A	0.5	0.2857	G
3	BICF2S23658664	30063590	G	1	0.5714	A
3	BICF2P1194662	30082394	G	0	0.4286	A
3	BICF2P453152	30086301	0	0	0	C
3	BICF2P1071875	30098076	G	0	0.4286	A
3	BICF2P1095750	30114576	A	0	0	G
3	BICF2S23554724	30140191	A	1	0.5714	C
3	BICF2S23244025	30145544	A	1	0.5714	G
3	BICF2P94176	30157239	0	0	0	A
3	BICF2G630704173	30164905	G	0	0	A
3	BICF2G630704177	30178909	A	0	0	G
3	BICF2G630704182	30196894	A	0	0	G
3	BICF2P353885	30200899	T	1	1	A
3	BICF2P276702	30215138	A	0	0.4286	G
3	BICF2P560963	30229810	G	0	0	A

3	BICF2P1303290	30241896	A	0.5	0.7143	G
3	BICF2P770273	30252773	G	0	0	A
3	BICF2S23035822	30263752	G	0	0	A
3	BICF2P1360705	30268826	C	0	0	A
3	BICF2P1109038	30287124	A	0	0	G
3	BICF2G630704234	30294194	A	0	0	G
3	BICF2G630704243	30304187	G	0.5	0.7143	A
3	BICF2G630704249	30314493	A	0.5	0.7143	G
3	BICF2G630704261	30326469	G	0	0	A
3	BICF2G630704278	30346668	G	0	0	A
3	BICF2G630704284	30352582	G	1	1	A
3	BICF2P930463	30364362	T	1	1	A
3	BICF2P495845	30382865	C	0	0	G
3	BICF2P197385	30404020	A	0	0	G
3	BICF2S23762981	30416931	G	1	1	A
3	BICF2G630704292	30428922	A	0	0	G
3	BICF2S23240902	30430108	G	0	0	A
3	BICF2G630704294	30451610	A	0	0	G
3	BICF2S23452927	30457794	G	0.5	0.7143	A
3	BICF2P456217	30472754	0	0	0	C
3	BICF2S23225389	30503827	C	0.5	0.2857	A
3	BICF2G630704298	30530775	C	1	0.5714	A
3	BICF2P1166071	30540146	0	0	0	A
3	BICF2G630704313	30550559	A	1	1	G
3	BICF2G630704329	30568341	A	0.5	0.2857	G
3	BICF2P400976	30581602	G	0	0	A
3	BICF2G630704343	30597963	G	0	0	A
3	BICF2G630704365	30606257	A	0.5	0.2857	G
3	BICF2P1176933	30613475	G	0.5	0.2857	A
3	BICF2G630704404	30629414	G	0	0	A
3	BICF2G630704414	30636006	A	0.5	0.2857	G
3	BICF2G630704432	30648725	G	1	1	A
3	BICF2P660895	30653466	G	0	0	A
3	BICF2G630704438	30659663	G	0.5	0.2857	A
3	BICF2G630704445	30674008	G	0.5	0.2857	A
3	BICF2P58672	30684680	A	0.5	0.7143	G
3	BICF2P58673	30684786	A	0	0	G
3	BICF2S23540887	30695678	A	0.5	0.2857	G
3	BICF2S23723565	30716444	A	1	0.5714	G
3	BICF2P1125729	30727645	0	0	0	A
3	BICF2P1259920	30756492	G	0	0.4286	A
3	BICF2P664113	30774041	G	0.5	0.7143	A
3	BICF2G630704471	30782110	A	0.5	0.7143	G
3	BICF2G630704480	30792459	0	0	0	G
3	BICF2G630704490	30799265	G	0	0.4286	A
3	BICF2G630704511	30812031	0	0	0	G
3	BICF2G630704526	30828281	0	0	0	G

3	BICF2G630704534	30832167	A	0.5	0.2857	G
3	BICF2G630704559	30845264	A	0	0	G
3	BICF2S23126266	30854820	G	0	0	A
3	BICF2P716862	30874316	G	0	0	A
3	BICF2G630704573	30878182	0	0	0	G
3	BICF2P1034072	30899994	G	1	1	A
3	BICF2P1034065	30900841	G	1	1	A
3	BICF2P1049492	30919589	A	0.5	0.7143	C
3	BICF2G630704599	30927673	A	1	1	G
3	BICF2P967997	30939044	A	0	0	G
3	BICF2G630704611	30942338	A	1	1	G
3	BICF2G630704618	30949459	A	0	0	C
3	BICF2S22931067	30958746	A	0	0	G
3	BICF2G630704630	30969875	A	1	1	G
3	BICF2G630704655	30986655	C	0	0	A
3	BICF2G630704675	30994201	A	0	0	G
3	BICF2G630704681	30995913	A	0	0	G
3	BICF2G630704697	31010174	C	0	0	A
3	BICF2G630704706	31018587	G	0	0	A
3	BICF2G630704717	31028777	A	0	0	C
3	BICF2G630704731	31046254	G	0.5	0.2857	A
3	BICF2P752461	31058687	A	0	0	G
3	BICF2G630704753	31059268	G	0	0	A
3	BICF2G630704758	31063890	A	0	0	G
3	BICF2G630704771	31076651	G	1	1	A
3	BICF2G630704786	31082395	G	0	0	A
3	BICF2G630704796	31086846	0	0	0	A
3	BICF2G630704818	31103574	G	0	0	A
3	BICF2G630704825	31108824	G	0.5	0.2857	A
3	BICF2G630704841	31119989	A	0.5	0.7143	G
3	BICF2G630704846	31132471	A	1	1	G
3	BICF2P37982	31153482	0	0	0	C
3	BICF2G630704855	31163217	A	1	1	G
3	BICF2G630704858	31165850	A	0	0	G
3	BICF2G630704866	31187342	A	0	0	G
3	BICF2G630704870	31199538	A	0	0	T
3	BICF2G630704876	31221809	A	0	0	G
3	BICF2G630704880	31235088	A	1	1	G
3	BICF2G630704885	31248499	A	1	1	G
3	BICF2S23642809	31278767	0	0	0	A
3	BICF2G630704902	31286025	G	0	0	A
3	BICF2G630704907	31303177	A	1	1	G
3	BICF2G630704922	31315152	G	NA	0	A
3	BICF2S22964837	31328839	A	0.5	0.7143	G
3	BICF2G630704954	31341807	G	1	1	A
3	BICF2G630704959	31351957	C	0.5	0.2857	A
3	BICF2G630704969	31365788	G	1	1	A

3	BICF2G630704980	31383210	A	1	1	C
3	BICF2G630704981	31390024	A	0	0	G
3	BICF2G630704986	31404003	A	1	1	G
3	BICF2G630704988	31412314	A	0	0	G
3	BICF2G630704999	31430685	A	0	0	C
3	BICF2G630705003	31449574	A	0	0	G
3	BICF2P445265	31462933	0	0	0	A
3	BICF2G630705006	31465329	G	1	1	A
3	BICF2G630705012	31475837	A	1	1	G
3	BICF2G630705021	31490103	T	0	0	A
3	BICF2P130112	31508547	A	1	1	G
3	BICF2G630705026	31514418	G	0	0	A
3	BICF2G630705031	31527000	A	1	1	G
3	BICF2G630705033	31536128	G	1	1	A
3	BICF2P994292	31570799	A	1	1	G
3	BICF2G630705040	31587223	C	1	1	A
3	BICF2P1236507	31613155	A	0	0	G
3	BICF2G630705049	31621990	A	1	1	T
3	BICF2G630705050	31636088	G	1	1	A
3	BICF2G630705053	31643473	C	0	0	A
3	BICF2G630705055	31648935	G	0.5	0.7143	A
3	BICF2G630705065	31663879	A	0	0	G
3	BICF2G630705075	31677319	G	0.5	0.2857	A
3	BICF2G630705081	31684376	G	0	0	A
3	BICF2P1178293	31698752	C	0	0	A
3	BICF2S2398896	31735251	A	0	0	G
3	BICF2G630705098	31747696	A	0	0	G
3	BICF2P1078994	31759214	0	0	0	A
3	BICF2G630705111	31766592	G	0	0	C
3	BICF2G630705112	31767817	A	0	0	C
3	BICF2G630705117	31776343	G	0	0	A
3	BICF2G630705122	31786693	G	0	0	A
3	BICF2G630705143	31797925	G	0	0	A
3	BICF2G630705163	31808118	A	0	0	G
3	BICF2G630705183	31815866	G	0	0	A
3	BICF2G630705201	31838535	A	0.5	0.7143	G
3	BICF2S229611	31848617	A	0.5	0.7143	G
3	BICF2G630705205	31859418	A	0	0	G
3	BICF2S2296215	31871611	T	0.5	0.7143	A
3	TIGRP2P39723_rs9214006	31885867	0	0	0	G
3	BICF2P1357679	31907677	0	0	0	G
3	BICF2P776848	31917926	0	0	0	A
3	BICF2S23016713	31924305	0	0	0	C
3	BICF2S23250152	31949049	G	0	0	A
3	BICF2G630705208	31965120	G	0.5	0.7143	A
3	BICF2G630705216	31974944	G	0.5	0.7143	A
3	BICF2G630705224	32006992	0	0	0	A

3	BICF2S2375078	32049502	G	0	0	A
3	BICF2G630705240	32052421	A	0.5	0.7143	G
3	BICF2G630705251	32075009	A	0	0	G
3	BICF2G630705257	32100451	C	0.5	0.7143	A
3	BICF2G630705263	32118134	G	0.5	0.7143	A
3	BICF2G630705266	32130229	C	0.5	0.75	A
3	BICF2G630705273	32140551	A	NA	0.75	G
3	BICF2P902519	32143064	A	0.5	0.7143	G
3	BICF2G630705279	32155318	G	0.5	0.7143	A
3	BICF2G630705282	32173118	G	1	1	A
3	BICF2G630705287	32181622	G	0.5	0.7143	A
3	BICF2G630705306	32188869	G	1	1	A
3	BICF2P487670	32206022	0	0	0	T
3	BICF2P659009	32212094	A	1	1	G
3	BICF2G630705323	32259408	A	1	1	G
3	BICF2S22957004	32280342	G	0	0	A
3	BICF2G630705335	32288273	C	1	1	G
3	BICF2G630705339	32292208	G	1	1	C
3	BICF2G630705340	32292529	G	0	0	A
3	BICF2G630705371	32310426	G	0	0	A
3	BICF2P861454	32324218	A	0	0	G
3	BICF2G630705409	32342708	A	1	1	G
3	BICF2G630705420	32353173	G	1	1	A
3	BICF2G630705432	32362648	G	0.5	0.7143	A
3	BICF2G630705449	32378037	A	0.5	0.7143	G
3	BICF2P23073	32384818	A	0.5	0.7143	C
3	BICF2P377786	32396152	A	0	0	G
3	BICF2P1198425	32422534	0	0	0	G
3	BICF2P248854	32423725	A	0	0	G
3	BICF2G630705502	32433719	C	1	1	A
3	BICF2P1281057	32447848	G	1	1	A
3	BICF2P239967	32452666	G	1	1	A
3	BICF2P285460	32455613	A	1	1	C
3	BICF2P903929	32471455	0	0	0	G
3	BICF2P967684	32480197	G	0	0	A
3	BICF2G630705512	32496591	A	0	0	G
3	BICF2G630705517	32501214	G	0	0	A
3	BICF2S23752143	32512991	C	0	0	A
3	BICF2G630705527	32524889	G	0	0	A
3	BICF2G630705534	32534135	G	0	0	A
3	BICF2G630705546	32545547	T	0	0	A
3	BICF2G630705568	32561687	A	0	0	G
3	BICF2G630705581	32570844	C	0	0	A
3	BICF2G630705602	32584223	C	0	0	G
3	BICF2G630705641	32610115	G	1	1	A
3	BICF2G630705644	32614257	A	0	0	G
3	BICF2G630705661	32630689	A	0	0	G

3	BICF2S23414795	32640922	A	0	0	G
3	BICF2S2349746	32650063	A	0	0	G
3	BICF2S23429852	32662716	G	0	0	A
3	BICF2P1265387	32677764	G	0	0	A
3	BICF2P442410	32684962	G	0	0	A
3	BICF2P629029	32695675	A	0	0	G
3	BICF2P1107935	32710231	G	0	0	A
3	BICF2P1421518	32728138	A	0	0	G
3	BICF2G630705690	32736491	A	0.5	0.7143	G
3	BICF2P764513	32756555	G	0	0	C
3	BICF2P193367	32768775	A	0.5	0.7143	C
3	BICF2G630705724	32786259	0	0	0	A
3	BICF2S23231085	32795114	G	0.5	0.7143	A
3	BICF2G630705733	32825332	A	0	0	C
3	BICF2G630705734	32845906	0	0	0	A
3	BICF2S23713941	32856098	T	0	0	A
3	BICF2S23339717	32888077	C	0	0	A
3	BICF2S23659169	32898928	A	0	0	C
3	BICF2G630705740	32909640	0	0	0	C
3	BICF2G630705745	32913190	A	1	1	C
3	BICF2P613112	32927987	G	0	0	A
3	BICF2S23742266	32937335	G	0	0	A
3	BICF2S2367305	32960201	0	0	0	G
3	BICF2G630705758	32974334	A	0.5	0.2857	T
3	BICF2G630705760	32988952	A	0.5	0.7143	G
3	TIGRP2P39739_rs8684241	32996855	0	0	0	A
3	BICF2S23545014	33008129	G	0	0	A
3	BICF2G630705768	33019606	A	0.5	0.7143	G
3	BICF2G630705781	33029540	G	0	0	A
3	BICF2G630705795	33047875	A	0.5	0.7143	G
3	BICF2G630705808	33058973	A	0	0	G
3	BICF2G630705819	33061677	A	0	0	G
3	BICF2P1092111	33063475	A	0	0	G
3	BICF2G630705826	33078978	A	0.5	0.2857	G
3	BICF2G630705838	33092025	G	0.5	0.2857	A
3	BICF2P1278218	33103918	0	0	0	G
3	BICF2S23643528	33117632	A	0	0	C
3	BICF2G630705846	33129258	A	0.5	0.2857	C
3	BICF2G630705853	33135447	G	0.5	0.7143	A
3	BICF2G630705869	33149098	C	0.5	0.7143	G
3	BICF2G630705902	33157327	A	0.5	0.2857	G
3	BICF2G630705915	33167800	A	NA	NA	G
3	BICF2G630705928	33180856	G	0.5	0.2857	A
3	BICF2G630705941	33186081	A	0.5	0.2857	G
3	BICF2G630705955	33191286	G	0.5	0.2857	A
3	BICF2G630705959	33202953	A	0.5	0.2857	G
3	BICF2G630705972	33212987	G	0.5	0.7143	A

3	BICF2G630705993	33230289	A	0.5	0.2857	G
3	BICF2P991639	33242179	A	1	1	G
3	BICF2G630706010	33257555	A	0.5	0.2857	G
3	BICF2G630706014	33259058	G	0.5	0.2857	A
3	BICF2G630706024	33269536	A	0.5	0.2857	G
3	BICF2S22916507	33289605	A	0	0	G
3	BICF2G630706034	33294225	0	0	0	A
3	BICF2S23727801	33307583	A	1	1	C
3	BICF2G630706036	33319356	0	0	0	G
3	BICF2P1122760	33332930	0	0	0	A
3	BICF2P802963	33355812	0	0	0	A
3	BICF2P497923	33401415	0	0	0	G
3	BICF2G630706040	33409702	A	0	0	C
3	BICF2G630706066	33426570	A	0.5	0.2857	T
3	BICF2G630706092	33431598	G	0.5	0.2857	A
3	BICF2G630706144	33448055	G	0	0	A
3	BICF2G630706155	33453932	A	0.5	0.25	C
3	BICF2G630706178	33472405	A	0	0	G
3	BICF2G630706180	33481012	G	0.5	0.2857	A
3	BICF2G630706186	33488468	C	1	1	A
3	BICF2G630706195	33501404	A	1	1	G
3	BICF2G630706227	33518965	G	1	1	A
3	BICF2G630706242	33524946	C	1	1	A
3	BICF2P95479	33538034	A	0	0	G
3	BICF2P697415	33547058	G	0	0	A
3	BICF2P1299715	33558213	C	0	0	A
3	BICF2P612073	33574710	C	0	0	A
3	BICF2G630706333	33591366	C	1	1	A
3	BICF2G630706335	33592851	A	0.5	0.7143	C
3	BICF2G630706365	33605155	A	1	1	G
3	BICF2G630706394	33618785	A	1	1	G
3	BICF2G630706414	33629238	A	1	1	G
3	BICF2G630706437	33640691	G	1	1	A
3	BICF2G630706466	33657014	G	1	1	A
3	BICF2G630706475	33661746	A	0	0	G
3	BICF2S23437266	33676674	A	0.5	0.2857	G
3	BICF2G630706494	33689223	G	0.5	0.7143	A
3	BICF2G630706502	33701236	G	1	1	A
3	BICF2P73373	33710931	A	0	0	G
3	BICF2G630706525	33725374	G	1	1	A
3	BICF2G630706539	33731118	A	1	1	G
3	BICF2G630706558	33745101	A	0.5	0.7143	C
3	BICF2P1027575	33753076	0	0	0	C
3	BICF2G630706563	33767315	A	0.5	0.7143	G
3	BICF2G630706571	33793939	A	0.5	0.7143	G
3	BICF2G630706574	33805116	A	0	0	G
3	BICF2G630706577	33818106	A	0.5	0.7143	G

3	BICF2G630706588	33836297	G	0.5	0.7143	A
3	BICF2G630706597	33855550	G	0.5	0.75	A
3	BICF2G630706598	33856364	G	0.5	0.7143	A
3	BICF2G630706607	33870369	A	0.5	0.7143	G
3	BICF2S23155837	33881474	G	0.5	0.7143	A
3	BICF2G630706642	33908473	G	0.5	0.7143	A
3	BICF2G630706643	33914503	A	0.5	0.7143	G
3	BICF2P765488	33936454	0	0	0	G
3	BICF2P1499671	33938353	A	1	1	G
3	BICF2G630706670	33953622	G	1	1	A
3	BICF2P466165	33978007	0	0	0	G
3	BICF2S23440746	33984799	A	0	0	G
3	BICF2G630706686	34102925	C	0	0	A
3	BICF2G630706693	34117330	A	0.5	0.2857	C
3	BICF2G630706701	34122261	A	0.5	0.7143	C
3	BICF2G630706724	34154652	G	0.5	0.7	A
3	BICF2P94158	34204620	G	0.5	0.7143	A
3	BICF2G630707076	34281738	A	0.5	0.75	G
3	BICF2P751515	34304944	0	0	0	A
3	BICF2G630707194	34358044	A	NA	0.75	G
3	BICF2G630707245	34396539	G	0.5	0.7143	A
3	BICF2G630707288	34409175	A	0.5	0.7143	G
3	BICF2G630707421	34471250	A	0.5	0.2857	G
3	BICF2G630707455	34483695	G	0.5	0.2	A
3	BICF2G630707484	34488618	G	NA	0.25	A
3	TIGRP2P41019_rs8572873	34508399	0	0	0	G
3	G236f20S298	34524018	0	0	0	A
3	BICF2G630337470	34560969	G	0.5	0.7143	A
3	BICF2G630337477	34568242	0	0	0	G
3	BICF2G630337478	34570718	G	0.5	0.7143	A
3	BICF2G630337484	34580593	0	0	0	G
3	BICF2G630337494	34600733	G	0.5	0.7143	A
3	BICF2G630337498	34604177	G	0.5	0.75	A
3	BICF2G630337517	34620335	0	0	0	G
3	BICF2P756511	34630563	G	0.5	0.7143	C
3	BICF2G630337535	34643976	A	0.5	0.7143	G
3	BICF2G630337540	34650557	A	0.5	0.75	G
3	BICF2G630337555	34668969	G	0.5	0.7143	A
3	BICF2G630337562	34672648	A	0.5	0.7143	G
3	BICF2G630337567	34690200	0	0	0	C
3	BICF2G630337573	34707206	0	0	0	G
3	BICF2G630337587	34725254	G	0.5	0.7143	C
3	BICF2G630337590	34731190	0	0	0	A
3	BICF2P331952	34756985	0	0	0	A
3	BICF2G630337624	34786449	G	0.5	0.7143	A
3	BICF2S22954524	34787576	A	0.5	0.7143	G
3	BICF2S22958963	34806577	G	0.5	0.7143	A

3	BICF2G630337644	34817750	0	0	0	A
3	BICF2G630337648	34848173	G	0.5	0.2857	A
3	G237f18S270	34871640	G	0	0	A
3	BICF2G630337653	34900126	A	0	0	C
3	BICF2P876861	34935041	0	0	0	A
3	BICF2P386701	34953626	0	0	0	T
3	BICF2G630337661	34976633	0	0	0	A
3	BICF2G630337662	34988865	A	0	0	C
3	BICF2G630337665	35027351	A	0	0	G
3	BICF2G630337669	35058381	A	0.5	0.2857	C
3	G238f9S294	35093114	0	0	0	C
3	BICF2P1287964	35101211	0	0	0	A
3	BICF2G630337705	35127520	C	0.5	0.2857	A
3	BICF2G630337711	35136498	G	0.5	0.2857	A
3	BICF2G630337726	35146536	G	0.5	0.2857	A
3	BICF2G630337736	35155934	0	0	0	A
3	BICF2G630337747	35172960	A	0.5	0.2857	G
3	G239f21S306	35210414	0	0	0	G
3	TIGRP2P41030_rs8566520	35232279	0	0	0	C
3	BICF2P1305090	35236625	A	0	0	G
3	TIGRP2P41031_rs8831671	35251192	0	0	0	C
3	BICF2S23036294	35264780	G	0.5	0.2857	A
3	BICF2G630106037	35288824	G	0.5	0.2857	A
3	BICF2G630106039	35304384	0	0	0	A
3	G240f23S204	35331753	0	0	0	A
3	BICF2S22931832	35365665	C	0.5	0.2857	A
3	BICF2S22929076	35381994	G	0.5	0.2857	A
3	BICF2G630106043	35396083	A	0	0	G
3	BICF2P1271063	35412405	0	0	0	G
3	BICF2P352268	35427831	0	0	0	A
3	BICF2P1047890	35463391	0	0	0	G
3	BICF2P191589	35488035	0	0	0	A
3	BICF2S23212956	35490383	A	0.5	0.2857	G
3	G241f17S21	35519445	A	0.5	0.2857	G
3	G241f18S277	35525943	A	0	0	C
3	BICF2G630106061	35554593	C	0.5	0.2857	A
3	BICF2G630106077	35561727	A	0.5	0.2857	G
3	BICF2G630106088	35565691	A	0.5	0.2857	T
3	BICF2S23423362	35590913	A	0.5	0.2857	G
3	BICF2P988675	35594223	A	0	0.4286	G
3	BICF2P134520	35605537	G	0	0	A
3	BICF2P662888	35617909	G	0	0	A
3	BICF2G630106151	35633609	A	0.5	0.2857	G
3	BICF2G630106181	35645653	G	0.5	0.2857	C
3	BICF2G630106202	35656108	C	0	0	G
3	BICF2G630106206	35663990	G	0	0	A
3	BICF2S23131953	35701884	G	0.5	0.2	A

3	BICF2G630106235	35727806	G	0	0	A
3	BICF2G630106237	35739739	A	0	0	G
3	BICF2G630106241	35742496	G	0	0	A
3	BICF2G630106257	35762139	C	0.5	0.2857	A
3	BICF2G630106274	35774486	A	0.5	0.2857	C
3	BICF2G630106292	35785642	T	0	0.4286	A
3	BICF2G630106304	35790057	G	0.5	0.75	A
3	BICF2G630106341	35799839	C	0	0.4286	A
3	BICF2G630106356	35821899	C	0.5	0.7143	A
3	BICF2G630106360	35823798	A	0.5	0.7143	G
3	BICF2G630106385	35837137	A	0.5	0.7143	C
3	BICF2G630106390	35866782	G	1	1	A
3	BICF2P222705	35930933	A	0	0	G
3	G242f20S94	35955395	A	0	0	G
3	BICF2G630106397	35995620	A	0	0	T
3	BICF2P1496235	36040540	0	NA	0	A
3	BICF2P617130	36055823	0	0	0	G
3	BICF2G630106399	36071787	A	0	0	G
3	BICF2S23327759	36076169	A	0.5	0.2857	G
3	BICF2G630106402	36123640	A	0.5	0.2857	G
3	BICF2G630106463	36150674	A	0	0.4286	G
3	BICF2G630106472	36158339	G	0.5	0.2857	A
3	BICF2P523797	36175246	A	0	0	G
3	BICF2P1363915	36207050	A	0.5	0.2857	C
3	BICF2S23043164	36224089	G	0	0	A
3	TIGRP2P41173_rs9234444	36236428	G	0	0	A
3	BICF2P46127	36236612	G	0.5	0.2857	C
3	TIGRP2P41180_rs9120523	36248011	G	0.5	0.2857	A
3	TIGRP2P41189_rs8742795	36262561	G	0	0	A
3	BICF2G630106482	36282419	A	0	0	G
3	TIGRP2P41195_rs8796158	36282971	A	0	0	G
3	BICF2P778347	36298018	C	0	0	A
3	BICF2P621551	36306450	C	0	0	A
3	BICF2G630106489	36328333	G	0	0	A
3	BICF2P889439	36330130	A	0	0	C
3	TIGRP2P41218_rs9231423	36355057	G	0.5	0.7143	A
3	BICF2G630106551	36395966	A	0.5	0.7143	T
3	BICF2G630106552	36398534	G	0.5	0.2857	A
3	BICF2G630106563	36410575	C	0.5	0.2857	G
3	BICF2G630106591	36432197	G	0.5	0.2857	A
3	BICF2G630106597	36448642	G	0.5	0.7143	A
3	BICF2P1103001	36457203	0	0	0	A
3	BICF2G630106615	36476262	A	0.5	0.75	C
3	BICF2G630106625	36482789	A	0.5	0.2857	G
3	TIGRP2P41233_rs9009061	36490051	A	0.5	0.2857	G
3	BICF2P531199	36509190	A	0	0	G
3	BICF2P321547	36518028	G	0	0	A

3	BICF2P1255508	36525745	A	0	0	G
3	BICF2G630106677	36530531	G	0.5	0.2857	A
3	BICF2G630106693	36542297	A	0.5	0.25	C
3	BICF2P424215	36548895	G	0.5	0.2857	A
3	BICF2P153503	36565993	C	0.5	0.2857	A
3	TIGRP2P41275_rs8985855	36575897	0	0	0	A
3	BICF2P362029	36584899	G	0	0.4286	A
3	BICF2G630106718	36633140	C	0	0	A
3	BICF2G630106741	36649317	C	0	0	A
3	BICF2P523410	36656068	A	0.5	0.2857	G
3	BICF2G630106760	36671485	G	0.5	0.7143	A
3	BICF2P572663	36684651	A	0	0.4167	G
3	TIGRP2P41285_rs8544465	36685002	G	0	0.4286	A
3	BICF2P448616	36709946	A	0	0.4286	T
3	BICF2G630106782	36721494	A	0	0	G
3	BICF2G630106786	36738612	A	0.5	0.2857	G
3	BICF2G630106787	36748479	A	0.5	0.2857	C
3	BICF2G630106790	36754360	A	0	0	G
3	BICF2G630106808	36788461	G	0.5	0.2857	A
3	TIGRP2P41307_rs8807822	36796650	0	0	0	A
3	BICF2G630106811	36803951	A	0.5	0.2857	G
3	BICF2G630106815	36819286	A	0	0	G
3	BICF2G630106817	36824525	A	0	0	G
3	BICF2G630106838	36848434	A	1	0.5714	G
3	BICF2G630106857	36875341	A	0	0	C
3	BICF2P100992	36899859	G	0	0	A
3	BICF2G630106876	36906261	G	0	0	A
3	BICF2G630106879	36924413	A	0	0	G
3	BICF2G630106895	36936375	A	0.5	0.75	C
3	BICF2G630106901	36943998	A	0.5	0.7143	G
3	BICF2G630106912	36956577	G	0	0	A
3	BICF2G630106926	36967027	A	0	0	G
3	BICF2P1266151	36992234	G	0.5	0.7143	A
3	BICF2G630106957	37000220	A	0.5	0.2857	G
3	BICF2G630106970	37007850	A	0.5	0.2857	G
3	BICF2S23719407	37018649	G	0.5	0.2857	A
3	BICF2P798483	37050939	A	0	0	G
3	BICF2P678049	37074377	0	0	0	C
3	BICF2P1211828	37089347	G	0.5	0.7143	A
3	BICF2G630106991	37100163	A	0	0.4286	G
3	BICF2S22912703	37127801	G	0	0.4286	A
3	BICF2P1398021	37138163	A	0	0.4286	G
3	BICF2G630107005	37157251	A	0	0	G
3	BICF2G630107019	37169571	A	0	0	G
3	BICF2P610095	37185647	G	0	0	A
3	BICF2G630107056	37192535	A	0	0	G
3	BICF2G630107076	37211443	A	0	0	G

3	BICF2G630107090	37215049	A	0	0	G
3	BICF2G630107107	37228125	A	0	0	G
3	BICF2S23117827	37243570	A	0	0	G
3	BICF2G630107136	37252772	A	0	0.4286	G
3	BICF2G630107149	37262769	A	0	0.4286	G
3	BICF2G630107155	37274474	G	0	0	A
3	BICF2G630107179	37289259	A	0	0	G
3	BICF2G630107204	37297566	A	1	0.5714	G
3	BICF2G630107229	37324228	A	1	0.5714	C
3	BICF2P401184	37342704	T	1	0.5714	A
3	BICF2G630107237	37342973	A	0	0	G
3	TIGRP2P41408_rs9028596	37362124	G	0	0.4286	A
3	BICF2G630107255	37380260	G	0	0	A
3	BICF2G630107271	37397250	G	0.5	0.2857	A
3	BICF2G630107292	37409209	A	1	1	T
3	BICF2G630107308	37420245	A	0	0	G
3	BICF2G630107310	37422499	A	0	0	G
3	BICF2G630107335	37433085	A	0.5	0.7143	G
3	BICF2G630107381	37446376	G	0.5	0.2857	A
3	BICF2G630107404	37459889	C	0.5	0.2857	A
3	BICF2G630107451	37478740	G	0.5	0.2857	A
3	BICF2G630107463	37500543	G	0.5	0.2857	A
3	BICF2G630107465	37504146	A	0.5	0.2857	G
3	BICF2G630107478	37535201	G	0.5	0.2857	A
3	BICF2G630107483	37539732	G	0.5	0.25	A
3	BICF2G630107488	37553938	A	0.5	0.2857	G
3	BICF2G630107505	37559875	A	0.5	0.25	G
3	BICF2G630107546	37578720	G	0.5	0.2857	A
3	BICF2G630107565	37591557	T	0	0	A
3	BICF2G630107566	37591793	G	0	0	A
3	BICF2G630107567	37591987	A	0	0	G
3	TIGRP2P41458_rs9205281	37596153	A	0	0	G
3	BICF2G630107585	37607964	G	0	0	A
3	TIGRP2P41466_rs8931554	37631618	A	0	0	G
3	BICF2G630107620	37640940	G	0.5	0.2857	A
3	BICF2G630107632	37655486	0	0	0	A
3	BICF2P1393287	37675170	G	0.5	0.2857	A
3	BICF2P1283031	37685920	C	0.5	0.2857	G
3	BICF2G630107645	37691155	G	0.5	0.7143	A
3	BICF2P1401845	37701483	A	0.5	0.7143	G
3	TIGRP2P41485_rs9211195	37712424	G	1	1	A
3	BICF2P970499	37729860	G	1	0.5714	A
3	BICF2P783048	37733511	A	1	0.5714	C
3	BICF2G630107672	37743285	A	0.5	0.2857	G
3	BICF2G630107676	37757211	G	0.5	0.2857	A
3	TIGRP2P41503_rs8599393	37766813	G	0	0	A
3	BICF2G630107696	37790414	G	0	0	A

3	BICF2G630107714	37810019	0	0	0	A
3	BICF2G630107717	37814785	G	0.5	0.7143	A
3	BICF2G630107726	37830447	0	0	0	G
3	BICF2G630107747	37853748	G	0.5	0.7143	A
3	BICF2G630107767	37867683	G	0.5	0.7143	A
3	BICF2G630107782	37874247	0	0	0	G
3	BICF2S23240792	37904421	A	0	0	G
3	BICF2G630107794	37915954	A	1	0.5833	G
3	BICF2G630107839	37939953	G	0	0	A
3	BICF2G630107853	37951617	C	1	1	A
3	BICF2S23415334	37957183	A	0	0	C
3	BICF2S23415333	37957261	A	0	0	T
3	BICF2G630107873	37969837	0	0	0	A
3	BICF2G630107882	37975988	0	0	0	G
3	BICF2G630107902	37986469	A	0	0	G
3	BICF2G630107925	38005218	A	0	0.4286	G
3	BICF2G630107939	38010157	G	0	0.4286	A
3	BICF2P627977	38048658	C	0	0	G
3	BICF2G630107948	38056896	G	1	0.5714	A
3	BICF2G630107949	38065848	C	0	0.4286	A
3	BICF2G630107973	38095570	0	0	0	C
3	BICF2P299730	38107353	A	1	0.5714	C
3	TIGRP2P41556_rs9065281	38114688	C	0.5	0.2857	G
3	G243f10S262	38126953	G	0.5	0.2857	A
3	G244f4S92	38182726	C	0	0	A
3	BICF2S23250460	38201963	C	0	0	A
3	BICF2S23410538	38206087	A	0.5	0.25	G
3	BICF2G630107989	38225516	0	0	0	A
3	BICF2P1393860	38229297	A	0.5	0.2857	G
3	TIGRP2P41573_rs8939936	38247132	G	0.5	0.2857	A
3	BICF2P82045	38262610	0	0	0	G
3	BICF2P602877	38272321	A	0	0.4286	G
3	BICF2G630107990	38293172	0	0	0	G
3	BICF2P297290	38304250	A	0.5	0.25	G
3	BICF2P1141135	38311389	0	NA	0	G
3	BICF2P577483	38335649	A	0.5	0.2857	G
3	BICF2P841998	38369439	A	0.5	0.2857	G
3	BICF2P290367	38394225	G	0	0.4286	A
3	BICF2P72203	38417816	G	0	0.4286	A
3	TIGRP2P41596_rs8991090	38430822	A	0	0	G
3	BICF2P956418	38440620	G	0	0.4286	A
3	BICF2P742793	38450206	A	0	0.4286	C
3	BICF2G630107993	38475275	G	0	0	A
3	BICF2P451434	38504219	A	0	0	G
3	BICF2P590342	38514990	G	0	0.4286	A
3	BICF2P1136357	38548634	A	0	0	G
3	BICF2G630107998	38566665	0	0	0	G

3	BICF2P1195596	38571176	A	0	0	C
3	BICF2P523258	38594972	A	0	0.4167	G
3	BICF2P1275525	38607091	A	0	0.4286	C
3	BICF2P422395	38622849	A	0	0.4167	C
3	BICF2P838358	38638661	C	0	0.4167	A
3	BICF2P124476	38644961	C	0	0	G
3	BICF2P513550	38659699	G	0	0.4286	A
3	TIGRP2P41786_rs8734585	38664186	C	0	0	A
3	BICF2P1065968	38676703	A	0	0	C
3	BICF2P846328	38694017	C	0	0.4286	A
3	BICF2G630108159	38699826	G	0	0.4286	A
3	BICF2S23114976	38712512	C	0	0	A
3	TIGRP2P41826_rs9173489	38727830	C	1	0.5714	A
3	BICF2S23130331	38734987	A	1	0.5714	G
3	TIGRP2P41844_rs9040786	38747508	G	1	0.5714	A
3	BICF2S23215515	38758694	A	1	0.5714	G
3	BICF2S23023683	38779091	G	1	0.5714	A
3	BICF2P1236304	38796678	A	1	0.5714	C
3	TIGRP2P41862_rs8911839	38804687	G	1	0.5714	A
3	G245f4S235	38826693	0	0	0	A
3	G246f1S175	38883774	0	0	0	C
3	BICF2P198292	38945183	A	0	0	G
3	BICF2P372011	38960583	0	0	0	A
3	BICF2G630108169	38971137	A	0	0	G
3	BICF2P188686	38981318	A	0.5	0.2857	C
3	BICF2G630108170	38988675	A	0	0	G
3	BICF2G630108171	39001207	C	0	0	A
3	TIGRP2P41929_rs9031905	39022566	A	0	0	G
3	BICF2P1501362	39044801	0	0	0	A
3	BICF2G630108179	39080205	T	0	0	A
3	BICF2S23034309	39093205	A	0.75	0.5714	G
3	TIGRP2P41932_rs8971398	39108430	0	0	0	C
3	BICF2G630108182	39112556	G	0	0	A
3	TIGRP2P41941_rs9189419	39185489	C	0	0	G
3	BICF2P579846	39202443	G	0	0	A
3	BICF2S2306486	39224190	A	1	1	G
3	BICF2P767079	39237810	G	1	1	A
3	BICF2G630108204	39238509	A	1	1	G
3	BICF2G630108228	39270137	A	0	0	G
3	TIGRP2P41949_rs9161169	39278037	A	1	1	G
3	BICF2G630108239	39286424	G	0.25	0.4286	A
3	BICF2P409381	39306656	A	0	0	G
3	TIGRP2P41970_rs8639930	39330182	G	0	0	A
3	BICF2G630108333	39352127	A	0	0	G
3	BICF2P490864	39368647	G	0.25	0.4286	A
3	BICF2S23622684	39395861	G	0	0	A
3	BICF2G630108404	39424250	G	0	0	A

3	BICF2G630108432	39443093	A	0	0	G
3	BICF2P865064	39456397	0	0	0	G
3	BICF2G630108456	39457918	A	0.25	0.4286	G
3	BICF2S23148483	39469011	G	0	0	A
3	BICF2G630108494	39485393	G	0.25	0.4286	A
3	BICF2G630108499	39498529	A	0.25	0.4286	G
3	BICF2S23042301	39510990	A	0	0	G
3	BICF2P866702	39517119	A	0	0	G
3	BICF2P1403833	39537009	A	0.25	0.4286	G
3	BICF2G630108543	39551089	A	0	0	G
3	BICF2G630108567	39572061	A	0	0	G
3	BICF2G630108595	39606538	C	0.25	0.4286	A
3	TIGRP2P42039_rs9057010	39626589	A	0	0.4286	G
3	TIGRP2P42043_rs9217994	39636103	G	0.25	0.4286	A
3	BICF2G630108626	39660974	0	0	0	T
3	BICF2P1014669	39673434	0	0	0	A
3	BICF2S23125394	39713807	A	0.75	0.7143	C
3	BICF2G630108643	39726018	0	0	0	A
3	BICF2P1208903	39745108	C	0.25	0.4286	A
3	BICF2S22935083	39773224	A	0.5	0.2857	G
3	BICF2S23040183	39783385	A	0	0	G
3	BICF2G630108652	39794979	0	0	0	C
3	BICF2P1435332	39823849	0	0	0	A
3	BICF2G630108655	39832658	C	0.5	0.2857	A
3	TIGRP2P42055_rs8921712	39836160	C	0.25	0.2857	A
3	BICF2S23452236	39880576	A	0.5	0.2857	G
3	BICF2G630108662	39899480	C	0.25	0.4286	A
3	BICF2P1002549	39912032	A	0.25	0.2857	G
3	BICF2P986838	39925309	A	0.5	0.5	G
3	BICF2P205703	39956081	A	0.25	0.4286	G
3	BICF2P246215	39984687	A	0.25	0.4286	G
3	BICF2P516822	39988184	A	0	0	G
3	BICF2G630108671	40029208	A	0.75	0.5714	G
3	BICF2P390808	40039186	A	0	0	G
3	BICF2G630108676	40042604	A	0.25	0.4286	G
3	TIGRP2P42106_rs9061369	40045737	G	0.75	0.5714	A
3	BICF2G630108688	40057269	A	0.25	0.4286	G
3	TIGRP2P42111_rs9169155	40067345	G	0.25	0.4286	C
3	BICF2P186653	40073821	G	0.75	0.5714	A
3	TIGRP2P42115_rs8725922	40082298	A	0.75	0.5714	G
3	BICF2G630337926	40093065	C	0.25	0.4286	A
3	BICF2G630337942	40108436	A	0.25	0.4286	G
3	BICF2G630337950	40116064	A	0	0.4167	G
3	BICF2P933266	40141730	0	0	0	A
3	BICF2G630337984	40162031	A	0	0.4286	G
3	BICF2G630337991	40184776	A	0	0	C
3	BICF2G630338000	40197981	A	0.75	0.5714	G

3	BICF2G630338007	40206565	G	0.25	0.4286	A
3	BICF2G630338024	40215817	A	0.25	0.4286	G
3	BICF2G630338066	40231650	A	0.25	0.4286	G
3	BICF2G630338087	40246132	G	0.25	0.4286	A
3	BICF2G630338113	40254259	A	0.25	0.4286	G
3	BICF2P156516	40270774	A	0	0	G
3	BICF2G630338153	40283467	A	0.25	0.4286	G
3	BICF2G630338168	40292838	C	0.25	0.4286	A
3	TIGRP2P42156_rs8720215	40292943	A	0	0	G
3	BICF2G630338174	40300142	G	0	0	A
3	BICF2G630338208	40317985	C	0	0	G
3	BICF2G630338211	40321019	A	0	0	G
3	BICF2G630338219	40332959	A	0.5	0.7143	C
3	BICF2G630338255	40351817	A	0.25	0.2857	G
3	BICF2G630338258	40354792	G	0.5	0.7143	A
3	BICF2G630338265	40364793	G	0.5	0.7143	A
3	TIGRP2P42176_rs9091206	40370979	A	0.5	0.7143	G
3	BICF2G630338273	40374442	G	0.5	0.7143	C
3	TIGRP2P42177_rs8411128	40380180	G	0.25	0.2857	A
3	BICF2P960472	40388090	G	0.5	0.7143	A
3	BICF2G630338286	40401187	0	0	0	C
3	TIGRP2P42186_rs8880518	40421396	0	0	0	C
3	G248f45S296	40431499	0	0	0	G
3	G248f50S177	40440818	T	0	0	A
3	BICF2S23336288	40466410	G	0	0	A
3	BICF2P1223825	40471308	A	0.25	0.4286	G
3	TIGRP2P42195_rs9194739	40491743	A	0.25	0.4286	G
3	BICF2P434416	40505005	0	0	0	G
3	BICF2G630338333	40519829	A	0.25	0.4286	G
3	BICF2S23728055	40533804	A	0.25	0.2857	G
3	BICF2G630338353	40535225	A	0.25	0.4286	C
3	BICF2G630338354	40540844	A	0	0	G
3	BICF2P146473	40550214	0	0	0	G
3	BICF2P1256816	40560941	A	0.25	0.4286	G
3	BICF2G630338366	40580180	A	0	0	G
3	BICF2P1303594	40592066	A	0.5	0.2857	G
3	BICF2G630338372	40592980	A	0.25	0.4286	G
3	BICF2P367279	40595622	G	0.5	0.2857	A
3	BICF2G630338376	40595785	G	0.25	0.4286	A
3	BICF2P1262655	40608564	A	0.5	0.2857	G
3	BICF2P293107	40614346	G	0.25	0.2857	A
3	BICF2G630338405	40623195	A	0.75	0.7143	G
3	BICF2G630338428	40633388	A	0.25	0.4286	G
3	BICF2G630338450	40647962	A	0.75	0.7143	G
3	BICF2G630338456	40652831	G	0.25	0.4286	A
3	BICF2G630338498	40671896	G	0	0	C
3	BICF2G630338503	40678815	A	0	0	G

3	BICF2G630338529	40690909	A	0.25	0.4286	G
3	BICF2P643134	40704476	G	0.25	0.4286	A
3	BICF2P695312	40714135	G	0.75	0.5714	A
3	BICF2G630338548	40734830	A	0.25	0.2857	G
3	BICF2G630338565	40748674	G	0	0	A
3	BICF2S23754815	40762370	A	0.25	0.2857	C
3	BICF2G630338573	40769567	G	0	0	A
3	BICF2G630338589	40782544	G	0.25	0.2857	A
3	BICF2G630338603	40790580	A	0.25	0.2857	G
3	BICF2G630338622	40804943	A	0	0	C
3	BICF2G630338650	40818313	C	0	0	A
3	BICF2P1225475	40834327	0	0	0	G
3	BICF2G630338653	40844380	A	0	0	G
3	TIGRP2P42263_rs9208556	40858976	G	0	0	A
3	BICF2G630338654	40864626	G	0	0	A
3	BICF2P156497	40873735	G	0	0	A
3	BICF2G630338666	40892957	A	0	0	G
3	BICF2S23445965	40901963	A	0.25	0.4286	C
3	BICF2G630338674	40914488	A	0.5	0.2857	G
3	BICF2P1149544	40921015	A	0.5	0.2857	G
3	BICF2P484635	40934388	0	0	0	G
3	BICF2S22913970	40961557	G	0	0	A
3	BICF2G630338700	40967788	A	0.5	0.7143	G
3	BICF2G630338704	40988917	C	0.5	0.7143	G
3	BICF2P1496229	41013156	A	0	0	C
3	BICF2P275415	41028069	C	0	0	G
3	BICF2G630338718	41040267	C	0.25	0.4286	A
3	BICF2G630338738	41045170	G	0.25	0.4286	A
3	BICF2P684982	41048247	A	0.25	0.4286	G
3	BICF2G630338747	41063353	G	0.25	0.4286	A
3	BICF2G630338778	41078493	G	0.25	0.4286	A
3	BICF2G630338844	41112873	A	0.25	0.4286	G
3	BICF2G630338855	41132703	C	0.25	0.4286	A
3	BICF2S23226602	41157915	A	0	0	G
3	BICF2G630338866	41166759	G	0.75	0.5714	A
3	BICF2P1279830	41180995	0	0	0	A
3	BICF2S23418256	41191394	A	0	0	G
3	BICF2P320286	41206830	0	0	0	G
3	BICF2G630338875	41219385	A	0.25	0.4286	G
3	BICF2P1050747	41227703	G	0	0	A
3	BICF2S23429322	41240470	G	1	1	A
3	BICF2G630338879	41251838	A	0	0	C
3	BICF2G630338891	41265309	G	0	0	A
3	BICF2G630338894	41273930	G	0	0	A
3	BICF2G630338918	41285363	A	0	0	G
3	BICF2G630338927	41303025	A	0	0	C
3	BICF2G630338928	41309053	A	0.25	0.4286	G

3	BICF2P555557	41313663	A	0.25	0.4286	G
3	BICF2G630338935	41324341	A	0.25	0.4286	G
3	BICF2G630338965	41341678	A	0.25	0.4286	C
3	BICF2G630338966	41342635	G	0	0.4167	A
3	BICF2G630338996	41362935	A	0	0	C
3	TIGRP2P42328_rs8767171	41367554	C	0	0	A
3	TIGRP2P42333_rs9149913	41377483	A	0	0	G
3	BICF2G630339022	41393709	0	0	0	A
3	BICF2P496778	41406123	0	0	0	A
3	BICF2P731550	41425748	0	0	0	G
3	BICF2G630339024	41460029	0	0	0	A
3	BICF2S23012614	41508558	A	0	0	G
3	BICF2G630339037	41529556	G	1	1	A
3	BICF2S23162322	41545262	C	0.5	0.2857	G
3	BICF2G630339042	41550594	G	1	1	A
3	BICF2G630339050	41561567	G	0	0	A
3	TIGRP2P42352_rs8560797	41573909	G	0.5	0.2857	A
3	BICF2G630339062	41593312	C	0	0	A
3	BICF2G630339064	41598400	G	0	0	A
3	BICF2G630339071	41608370	G	0.5	0.7143	A
3	BICF2P231278	41619978	0	0	0	A
3	BICF2G630339085	41630484	G	0	0	A
3	BICF2G630339094	41653986	A	0	0	G
3	BICF2S23134459	41655316	G	0.5	0.2857	A
3	BICF2G630339101	41661203	C	0.5	0.7143	G
3	BICF2G630339108	41668800	A	0	0	G
3	BICF2G630339135	41693486	A	0.5	0.25	C
3	TIGRP2P42363_rs9061832	41706030	C	NA	0.2	A
3	BICF2P1260907	41725230	A	0.5	0.7143	G
3	BICF2S236866	41741366	0	0	0	A
3	BICF2G630339144	41750695	A	0.5	0.7143	C
3	BICF2G630339151	41757369	A	0	0	G
3	BICF2G630339162	41768055	A	0.5	0.7143	G
3	BICF2P628739	41780324	A	0	0	G
3	BICF2P1398956	41808103	G	0.5	0.2857	A
3	TIGRP2P42395_rs8869559	41815676	A	0.5	0.2857	G
3	TIGRP2P42402_rs8997601	41831647	A	0	0	G
3	BICF2G630339210	41838029	A	0	0	T
3	BICF2P994362	41853572	G	0	0	A
3	BICF2S23754010	41870926	A	0	0	G
3	BICF2P1216097	41886981	A	0	0	G
3	BICF2G630339226	41912134	A	0	0	G
3	BICF2S22946127	41918728	0	0	0	G
3	BICF2S23054523	41929703	G	0	0	A
3	BICF2P154097	41941924	0	0	0	C
3	BICF2G630339236	41961282	A	0.5	0.2857	G
3	BICF2G630339239	41964494	T	0.75	0.5714	A

3	BICF2S23721391	41975782	G	0.25	0.2857	A
3	BICF2G630339250	42000675	G	0	0	A
3	BICF2G630339255	42010056	A	0.75	0.5714	G
3	BICF2G630339261	42028323	G	0.75	0.5714	A
3	BICF2G630339270	42039748	G	0	0	A
3	BICF2G630339274	42044033	A	1	1	G
3	BICF2G630339296	42088959	G	1	1	A
3	BICF2G630339298	42092803	A	0.5	0.2857	G
3	TIGRP2P42432_rs8463557	42115002	C	0.25	0.2857	G
3	TIGRP2P42442_rs9189133	42138759	A	0.5	0.2857	G
3	TIGRP2P42449_rs9216481	42158410	C	0.5	0.2857	A
3	BICF2P1247015	42169931	A	0.75	0.5714	G
3	BICF2P713044	42177325	A	0.75	0.5714	G
3	TIGRP2P42463_rs9073274	42181548	A	0.75	0.5714	C
3	BICF2P429071	42182140	G	0.75	0.5714	A
3	BICF2P1453717	42194378	0	0	0	A
3	BICF2G630339307	42207073	A	0.75	0.5714	G
3	BICF2G630339317	42219839	A	0.25	0.4286	C
3	BICF2P69735	42229118	G	0	0	A
3	TIGRP2P42480_rs9075195	42242921	G	0	0	A
3	TIGRP2P42481_rs9021241	42253414	G	0	0	A
3	BICF2P1239215	42269704	A	0	0	G
3	BICF2G630339329	42282053	A	0	0	G
3	BICF2G630339373	42307680	A	0.25	0.4286	C
3	BICF2G630339376	42316963	C	0.25	0.4286	A
3	BICF2P555818	42339876	A	0.75	0.5714	G
3	TIGRP2P42493_rs8890264	42348458	G	0	0	A
3	TIGRP2P42494_rs8890947	42358288	A	0	0	G
3	BICF2S22936448	42368395	C	0.75	0.5714	G
3	BICF2S2369266	42385522	G	0	0	A
3	BICF2G630339389	42395352	A	0.5	0.2857	C
3	BICF2G630339399	42404899	A	0.25	0.4286	G
3	BICF2G630339410	42424902	C	0	0	A
3	BICF2G630339421	42438275	A	0	0	G
3	BICF2G630339425	42449579	A	0.25	0.2857	C
3	BICF2P157577	42458005	A	0.25	0.2857	G
3	BICF2P560851	42479513	A	0.25	0.2857	G
3	BICF2G630339433	42492623	G	0.25	0.4286	A
3	BICF2G630339440	42507351	A	0	0	G
3	BICF2P1335812	42516120	A	0	0	G
3	BICF2P689707	42531555	C	0.5	0.7143	A
3	BICF2P265130	42548827	A	1	1	G
3	BICF2G630339473	42560493	G	1	1	A
3	BICF2G630339493	42565168	A	1	1	G
3	BICF2G630339499	42577812	A	0.75	0.7143	C
3	BICF2P165412	42586522	A	0.25	0.2857	G
3	TIGRP2P42524_rs8603007	42600219	G	0.25	0.2857	A

3	TIGRP2P42528_rs8728661	42611622	G	0	0	A
3	BICF2G630339516	42626358	A	0.25	0.2857	C
3	BICF2G630339525	42637201	G	0.25	0.4286	A
3	BICF2P171546	42653266	C	0.25	0.4286	A
3	BICF2G630339542	42659118	A	0.25	0.4286	G
3	BICF2G630339547	42666802	G	0.25	0.4286	A
3	BICF2G630339574	42685261	A	0.25	0.4286	G
3	BICF2G630339584	42694477	G	0.25	0.4286	A
3	BICF2P178696	42710085	G	0.75	0.7143	A
3	TIGRP2P42536_rs9209225	42714862	A	0.75	0.7143	G
3	BICF2S23541261	42722922	A	0.75	0.7143	C
3	TIGRP2P42545_rs8835456	42749134	A	0.75	0.7143	G
3	BICF2P897067	42761487	A	0	0	G
3	BICF2G630339599	42773874	0	0	0	A
3	TIGRP2P42557_rs8860550	42784668	A	0.25	0.2857	G
3	TIGRP2P42559_rs8963357	42793607	G	0.25	0.2857	A
3	BICF2G630339616	42824809	G	0.75	0.5714	A
3	BICF2G630339621	42829136	G	0.5	0.2857	A
3	TIGRP2P42564_rs8919420	42847774	G	0.5	0.2857	A
3	BICF2P914100	42862621	G	0.25	0.25	A
3	TIGRP2P42585_rs9169895	42877793	A	0.25	0.2857	G
3	BICF2P188107	42878112	G	0.25	0.2857	A
3	TIGRP2P42594_rs8943446	42884280	A	0	0	G
3	BICF2P1302336	42896967	A	0	0	G
3	BICF2P32874	42923585	A	0.25	0.4286	G
3	BICF2P559541	42932098	G	0.25	0.4286	A
3	BICF2G630339669	42943284	A	0	0	G
3	BICF2G630339684	42953287	A	0	0	T
3	BICF2G630339707	42969912	G	0	0	A
3	BICF2G630339713	42976711	G	0	0	A
3	BICF2P801184	42987507	0	0	0	G
3	BICF2S23319506	43006057	A	0	0	G
3	BICF2G630339728	43015006	0	0	0	A
3	BICF2P794022	43022894	A	0.25	0.2857	G
3	BICF2P387754	43067111	0	0	0	A
3	BICF2P387756	43067697	A	0	0	G
3	BICF2G630339732	43079314	G	0.25	0.2857	A
3	BICF2G630339738	43092398	C	0.25	0.2857	A
3	BICF2P937567	43094389	A	0.25	0.2857	C
3	BICF2S23213482	43111383	A	0.25	0.2857	G
3	BICF2G630339764	43114029	A	0	0	G
3	BICF2G630339776	43128915	G	0.25	0.2857	A
3	BICF2G630339788	43142694	G	0.25	0.2857	A
3	BICF2G630339794	43145641	T	0.25	0.2857	A
3	BICF2G630339796	43145699	A	0.25	0.2857	G
3	BICF2G630339800	43150128	A	0.25	0.2857	G
3	BICF2G630339806	43159521	A	0.25	0.2857	G

3	G249f24S70	43195229	G	0	0	A
3	BICF2P646966	43216511	0	0	0	A
3	BICF2G630339813	43220000	0	0	0	G
3	BICF2P1334017	43239116	0	0	0	G
3	BICF2P657914	43257377	0	0	0	G
3	BICF2S22937971	43265238	G	0	0	A
3	BICF2G630339821	43274788	0	0	0	A
3	BICF2G630339826	43292397	0	0	0	G
3	BICF2P1146176	43305999	0	0	0	A
3	BICF2G630339828	43313899	0	0	0	T
3	TIGRP2P42614_rs9211918	43340039	A	0.25	0.2857	G
3	BICF2P329270	43355717	A	0	0	G
3	BICF2P909751	43368377	A	0	0	G
3	TIGRP2P42618_rs8993407	43384704	0	0	0	A
3	BICF2P247110	43397621	A	0.75	0.5833	G
3	BICF2G630339832	43409020	G	0	0	A
3	BICF2G630339833	43414411	A	0	0	G
3	TIGRP2P42626_rs8800295	43427329	C	0.75	0.5714	A
3	BICF2P58843	43445996	A	1	1	C
3	BICF2P122621	43449278	0	0	0	G
3	BICF2P1040272	43464965	G	0	0	A
3	BICF2G630339843	43472851	0	0	0	G
3	BICF2G630339850	43489192	G	0	0	A
3	BICF2P898384	43499533	A	0.5	0.2857	G
3	BICF2S23230642	43522701	A	0.25	0.4286	G
3	BICF2S23622321	43552387	G	0	0	A
3	BICF2S23312930	43562629	0	0	0	G
3	BICF2S23415185	43576160	A	0	0	G
3	BICF2P1175015	43587434	0	0	0	A
3	BICF2G630339863	43597477	A	0.5	0.2857	G
3	BICF2G630339865	43599336	A	0.5	0.7143	C
3	BICF2G630339869	43605612	G	0.5	0.7143	A
3	BICF2P1349863	43635120	0	0	0	A
3	BICF2P864209	43651650	G	0.25	0.2857	A
3	BICF2G630339874	43665475	0	0	0	G
3	BICF2P144834	43670112	0	0	0	C
3	BICF2P1352759	43688434	A	0.75	0.7143	G
3	TIGRP2P42645_rs8875823	43694486	A	0.75	0.7143	G
3	BICF2P873434	43702781	G	0.75	0.7143	A
3	BICF2P201136	43715937	A	1	1	G
3	BICF2G630339876	43723923	0	0	0	G
3	TIGRP2P42660_rs8690947	43729382	G	0	0	A
3	BICF2P992772	43754418	A	0	0	G
3	BICF2S23628037	43765344	A	0.5	0.2857	G
3	BICF2P963958	43781636	A	0.25	0.2857	C
3	BICF2G630339885	43793652	G	0.25	0.2857	A
3	TIGRP2P42684_rs9188380	43803902	A	0.5	0.2857	C

3	BICF2G630339923	43816982	A	0.5	0.2857	G
3	BICF2G630339930	43845408	0	0	0	G
3	BICF2G630339931	43871645	0	0	0	A
3	BICF2G630339932	43890044	0	0	0	A
3	BICF2S22943910	43918353	0	0	0	A
3	BICF2P547807	43929331	0	0	0	A
3	G250f27S115	43950009	A	0	0	C
3	BICF2P996261	43977219	0	0	0	G
3	BICF2P127492	43991179	0	0	0	G
3	BICF2G630339936	44003971	A	0.75	0.5714	G
3	BICF2P720168	44021698	0	0	0	A
3	BICF2P1103664	44032340	0	0	0	A
3	BICF2G630339939	44033819	C	0	0	A
3	BICF2P228369	44045545	A	0	0	G
3	TIGRP2P42722_rs9206774	44061336	A	0.5	0.2857	G
3	TIGRP2P42726_rs9145375	44074040	A	0.5	0.2857	C
3	BICF2P1378441	44085302	A	0	0	G
3	BICF2P279364	44099822	A	0.5	0.2857	G
3	BICF2P936560	44103178	G	0.5	0.2857	A
3	BICF2P233888	44114250	G	0.5	0.2857	A
3	BICF2S22941908	44126215	G	0	0	A
3	BICF2S22938870	44147699	G	0.25	0.2857	A
3	BICF2G630339954	44154320	A	0.25	0.2857	G
3	BICF2P1018678	44170507	A	0.5	0.2857	G
3	BICF2P1018675	44171004	A	0.25	0.2857	G
3	BICF2P1192466	44175898	G	0.25	0.2857	A
3	BICF2G630339989	44191164	G	0.5	0.2857	A
3	BICF2G630339993	44194848	A	0.5	0.2857	G
3	BICF2G630340008	44210640	A	0.25	0.2857	G
3	BICF2P393510	44239362	G	0.5	0.2857	A
3	BICF2G630340017	44242160	C	0	0	G
3	BICF2P841996	44254817	G	0.5	0.2857	A
3	TIGRP2P42785_rs9076130	44277025	A	0.5	0.2857	G
3	BICF2G630340031	44292469	A	0.25	0.2857	C
3	BICF2G630340036	44304812	C	0.25	0.4286	A
3	BICF2G630340037	44317100	G	0	0	A
3	BICF2G630340041	44332123	A	0.25	0.2857	C
3	BICF2S229813	44340149	A	0	0	G
3	BICF2P161192	44358425	A	0.75	0.5714	G
3	BICF2P800307	44367451	A	0.5	0.2857	G
3	TIGRP2P42808_rs8796316	44382053	A	0.25	0.2857	G
3	BICF2P716362	44398830	C	0	0	A
3	BICF2S23240123	44405470	A	0.5	0.2857	G
3	TIGRP2P42817_rs8967382	44423299	A	0.5	0.2857	C
3	TIGRP2P42818_rs8618871	44428428	0	0	0	G
3	TIGRP2P42825_rs8720568	44445705	A	0.5	0.2857	C
3	TIGRP2P42827_rs9154080	44448182	A	0.25	0.4286	G

3	TIGRP2P42832_rs8905541	44469087	0	0	0	C
3	BICF2P1417609	44481999	G	0.75	0.5714	A
3	BICF2P1417611	44483632	G	0.75	0.5714	A
3	TIGRP2P42849_rs9217030	44495910	A	0.75	0.5714	G
3	BICF2P1036426	44505514	C	0.75	0.5714	G
3	BICF2G630340058	44519852	G	0.25	0.4286	A
3	BICF2G630340077	44543893	A	0.25	0.2857	G
3	BICF2G630340083	44551778	A	0	0	T
3	BICF2G630340096	44563408	A	0	0	G
3	BICF2G630340121	44592607	C	0	0	A
3	BICF2P183331	44606365	0	0	0	G
3	BICF2G630340127	44615782	A	0	0	G
3	BICF2G630340128	44622942	A	0	0	G
3	BICF2G630340133	44639029	A	0	0	G
3	BICF2S23726155	44648858	G	0.25	0.2857	A
3	TIGRP2P42865_rs9138451	44660125	A	0	0	C
3	BICF2G630340139	44667313	A	0	0	G
3	BICF2G630340148	44683097	G	0	0	A
3	BICF2G630340151	44689464	A	0	0	G
3	TIGRP2P42867_rs8516972	44708539	G	0	0	A
3	BICF2G630340164	44713043	G	0	0	A
3	BICF2G630340171	44721125	A	0	0	G
3	BICF2G630340175	44733126	A	0	0	C
3	BICF2G630340177	44735078	C	0	0	A
3	BICF2G630340182	44750048	C	0	0	A
3	BICF2P889260	44768592	C	0	0	A
3	BICF2G630340191	44780948	G	0	0	A
3	BICF2G630340192	44782059	G	0	0	A
3	BICF2G630340196	44797967	G	0	0	A
3	BICF2G630340201	44821173	A	0	0	G
3	BICF2G630340206	44827161	C	0	0	A
3	BICF2G630340217	44846605	A	0	0	G
3	TIGRP2P42872_rs8820868	44857590	C	0	0	A
3	BICF2G630340220	44864340	A	0	0	C
3	TIGRP2P42876_rs8565984	44884277	G	0.75	0.7143	A
3	BICF2P618831	44886722	0	0	0	G
3	TIGRP2P42879_rs9048996	44899291	G	0.75	0.7143	A
3	BICF2G630340222	44915687	A	0.25	0.2857	G
3	BICF2S23144494	44929188	G	0.25	0.2857	A
3	TIGRP2P42888_rs9083332	44939293	0	0	0	G
3	BICF2P1130044	44952918	0	0	0	G
3	BICF2G630340224	44959747	A	0	0	G
3	BICF2G630340234	44966808	G	0.25	0.2857	A
3	BICF2P1197185	44984911	A	0	0	G
3	BICF2P415419	44994501	A	0.25	0.2857	G
3	BICF2G630340256	45007105	A	0	0	G
3	BICF2P1415923	45026840	A	0.75	0.7143	G

3	BICF2G630340269	45026946	0	0	0	G
3	BICF2G630340273	45038064	G	0.75	0.7143	A
3	TIGRP2P42917_rs8640918	45053192	0	0	0	G
3	BICF2P524350	45064899	G	0.75	0.7143	A
3	BICF2P1213979	45075558	G	0.75	0.7143	A
3	BICF2P24040	45088775	A	1	0.7143	G
3	TIGRP2P42919_rs8861158	45108681	G	0	0	A
3	BICF2P65875	45117124	G	0	0	A
3	BICF2G630340305	45134667	A	0.25	0.2857	G
3	BICF2G630340312	45147303	A	0.25	0.2857	G
3	BICF2G630340316	45150218	A	0.25	0.2	G
3	BICF2G630340334	45161257	G	0	0	A
3	BICF2G630340347	45177848	G	0.75	0.7143	A
3	BICF2S23437438	45185965	0	0	0	G
3	BICF2G630340360	45201605	A	0.75	0.7143	C
3	BICF2G630340367	45209848	A	0	0	C
3	BICF2G630340375	45219756	A	0	0	G
3	BICF2G630340390	45231951	A	0	0	G
3	BICF2G630340420	45251647	A	0	0	G
3	BICF2G630340423	45252005	A	0	0	C
3	BICF2G630340424	45252198	G	0	0	C
3	BICF2G630340425	45255398	G	0	0	A
3	BICF2G630340429	45286264	A	0	0	G
3	BICF2G630340454	45308695	A	0	0	G
3	BICF2G630340458	45315009	A	0	0	G
3	BICF2G630340488	45341118	G	0	0	C
3	BICF2G630340501	45344845	A	0	0	G
3	BICF2G630340542	45356122	G	0	0	A
3	BICF2G630340566	45368222	G	0	0	A
3	BICF2G630340591	45383843	C	0	0	A
3	BICF2G630340595	45391606	G	1	0.7143	A
3	BICF2G630340601	45406561	A	0.75	0.75	G
3	BICF2P469832	45410993	A	0	0	G
3	BICF2G630340609	45422732	C	0	0	A
3	BICF2G630340624	45435818	C	0	0	A
3	BICF2G630340647	45441892	A	0	0	G
3	BICF2G630340654	45455674	G	0	0	A
3	BICF2G630340666	45461295	A	1	1	C
3	BICF2P1003371	45481237	A	0	0	G
3	BICF2G630340679	45483408	G	0.75	0.7143	A
3	BICF2G630340701	45487806	A	0.75	0.7143	G
3	BICF2G630340720	45497515	G	0.75	0.7143	A
3	BICF2G630340731	45507463	T	0.75	0.7143	A
3	BICF2G630340744	45523141	A	NA	0.5	C
3	BICF2S23324122	45536639	A	0	0	G
3	BICF2S2338165	45545376	A	0	0	C
3	BICF2P1182264	45574148	C	0	0	G

3	BICF2S23016977	45594832	A	0.75	0.7143	G
3	TIGRP2P42942_rs8664578	45643432	0	0	0	C
3	BICF2S23635003	45657202	G	0.25	0.2857	A
3	BICF2G630340753	45676480	A	0.5	0.2857	G
3	BICF2P299391	45683637	0	0	0	A
3	BICF2S23540043	45696135	A	0.25	0.2857	G
3	BICF2G630340757	45705417	C	0.25	0.2857	A
3	BICF2G630340773	45718344	A	0	0	G
3	BICF2S2359143	45725878	G	0	0	A
3	BICF2G630340813	45746954	G	0.25	0.4286	A
3	BICF2G630340827	45750809	A	0.25	0.4286	G
3	BICF2P1150459	45768351	A	0	0	G
3	BICF2G630340850	45774525	G	0	0	A
3	BICF2P207885	45784224	0	0	0	A
3	BICF2G630340864	45793545	G	0	0	A
3	BICF2G630340881	45808638	C	0.25	0.3333	G
3	BICF2G630340902	45820255	A	0	0	G
3	BICF2G630340909	45831376	G	0.5	0.2857	A
3	BICF2G630340913	45834497	G	0.5	0.2857	A
3	BICF2G630340916	45844780	G	0	0	A
3	BICF2G630340922	45852748	G	0.75	0.7143	A
3	BICF2G630340927	45862403	A	0	0	G
3	BICF2G630340930	45883843	A	0.25	0.4286	G
3	BICF2G630340931	45885643	G	0	0	A
3	BICF2G630340934	45898121	G	0	0	A
3	BICF2G630340940	45912570	G	0	0	A
3	BICF2G630340944	45920551	G	0.25	0.4286	A
3	BICF2P1013202	45932586	G	0	0	A
3	BICF2G630340989	45960132	A	1	1	C
3	BICF2G630341007	45968752	G	0.25	0.4286	A
3	BICF2G630341029	45981406	A	0.75	0.5714	G
3	TIGRP2P42952_rs8811198	45995672	0	0	0	C
3	BICF2S23113325	46008771	0	0	0	G
3	BICF2G630341058	46013313	G	0.75	0.5714	A
3	BICF2S2359785	46041527	A	0.25	0.2857	G
3	BICF2G630341088	46046826	G	0	0	A
3	BICF2G630341108	46058345	A	0.25	0.2857	G
3	BICF2P554775	46072451	A	0.5	0.7143	G
3	BICF2G630341140	46082745	G	0	0	A
3	BICF2G630341141	46082799	G	0	0	A
3	BICF2P226583	46092902	C	0.5	0.7143	A
3	BICF2P705880	46109101	G	1	1	A
3	BICF2P225883	46119146	G	0.75	0.7143	A
3	BICF2P210686	46126626	0	0	0	A
3	BICF2S24113788	46129799	G	0.75	0.7143	A
3	BICF2G630341177	46147426	G	0.75	0.7143	A
3	BICF2G630341181	46150382	A	0.75	0.7143	G

3	BICF2G630341190	46169521	A	0.5	0.2857	G
3	BICF2G630341202	46186173	A	0	0	C
3	G251f39S186	46208036	0	0	0	G
3	BICF2P1003568	46229417	0	0	0	G
3	BICF2S23410777	46235344	A	0	0	G
3	BICF2G630341206	46243521	A	0.5	0.2857	G
3	BICF2G630341221	46255879	A	0.5	0.25	C
3	BICF2G630341226	46268865	G	0.5	0.2857	A
3	BICF2G630341238	46282868	A	0.5	0.2857	G
3	BICF2S23610689	46289220	A	0.75	0.7143	G
3	BICF2G630341243	46312671	A	0	0	G
3	BICF2P352000	46343201	G	0.25	0.4286	A
3	BICF2P511785	46346796	A	0.25	0.4286	G
3	BICF2G630341245	46364683	A	0.75	0.5714	G
3	BICF2G630341258	46372543	G	0	0	A
3	TIGRP2P42954_rs9149511	46390942	0	0	0	G
3	BICF2G630341259	46399999	G	0.75	0.7143	A
3	BICF2G630341260	46409354	0	0	0	G
3	BICF2G630341264	46458625	G	0	0	A
3	BICF2G630341268	46467337	A	0	0	G
3	BICF2G630341271	46498642	A	0.5	0.25	C
3	BICF2G630341284	46506458	A	0.5	0.2857	G
3	BICF2G630341298	46523619	A	0.5	0.2857	C
3	BICF2G630341305	46530984	C	0	0	A
3	BICF2G630341314	46542275	C	0	0	A
3	BICF2S23160949	46564837	A	0	0	G
3	BICF2S23649456	46616382	G	0.5	0.2857	A
3	BICF2G630341331	46631875	G	0.5	0.2857	A
3	BICF2G630341336	46639400	C	0.25	0.4286	A
3	BICF2G630341356	46646251	A	0.25	0.4286	G
3	BICF2P703683	46683073	0	0	0	A
3	BICF2G630341360	46691807	A	0	0	G
3	BICF2P669696	46702233	A	0	0	G
3	BICF2G630341363	46739684	0	0	0	T
3	BICF2G630341366	46748610	G	0	0	A
3	TIGRP2P42963_rs9092855	46760455	0	0	0	C
3	BICF2S23153423	46772012	A	0.25	0.4286	G
3	BICF2P304511	46792256	0	0	0	T
3	BICF2G630341376	46825437	A	0.5	0.2857	C
3	BICF2G630341391	46832927	A	0.5	0.2857	G
3	BICF2G630341403	46843957	A	0.75	0.7143	C
3	BICF2G630341410	46851899	G	0.75	0.7143	A
3	BICF2G630341422	46856261	G	0.75	0.7143	C
3	BICF2P1410028	46864213	A	0.75	0.5714	G
3	BICF2G630341438	46874044	G	0	0	A
3	BICF2G630341451	46886951	G	0	0	A
3	BICF2P1018831	46908459	G	0	0	C

3	BICF2G630341479	46917064	G	0.25	0.2857	A
3	BICF2G630341483	46924332	A	0.25	0.2857	G
3	BICF2S22935424	46950934	A	0.5	0.2857	G
3	BICF2G630341491	46977052	A	0.5	0.7143	G
3	BICF2G630341492	46984347	G	0.5	0.2857	C
3	BICF2G630341493	46992550	A	0.5	0.2857	G
3	BICF2P567380	47012346	0	0	0	C
3	BICF2G630341496	47033045	A	0	0	G
3	BICF2P1426685	47046274	A	0	0	C
3	BICF2P804475	47052807	A	0	0	G
3	BICF2P1453798	47064332	0	0	0	C
3	BICF2P227781	47073418	A	0	0	G
3	BICF2P932403	47078606	A	0	0	G
3	BICF2P368071	47086715	A	0	0	C
3	BICF2P489172	47107220	G	0	0	A
3	BICF2P1127703	471117124	0	0	0	A
3	BICF2P1025882	47135124	0	0	0	G
3	BICF2P645938	47147533	0	0	0	A
3	TIGRP2P42971_rs8860098	47151340	0	0	0	G
3	BICF2G630341507	47164178	A	0.75	0.7143	G
3	BICF2P1004673	47175240	G	0.75	0.7143	A
3	BICF2P1041506	47187165	A	0.75	0.7143	T
3	BICF2P1058326	47194514	G	0.75	0.7143	A
3	BICF2P1058327	47194645	G	0.75	0.7143	A
3	BICF2G630341528	47198379	C	0.5	0.7143	A
3	BICF2P841598	47213014	A	0.75	0.6	C
3	BICF2S23034296	47229398	C	0.5	0.2857	A
3	BICF2P286079	47237379	A	0.5	0.2857	C
3	BICF2G630341544	47260773	A	0.75	0.7143	C
3	BICF2P64775	47266457	G	0.25	0.4286	A
3	BICF2G630341548	47282285	A	0	0	G
3	BICF2S23551674	47299463	A	0	0	T
3	BICF2P1075243	47304911	T	0	0	A
3	BICF2G630341550	47319614	G	0	0	A
3	BICF2S23625698	47326704	A	0.75	0.5714	G
3	BICF2S23433417	47331901	A	0.5	0.7143	G
3	BICF2S23550005	47338479	G	0	0	A
3	BICF2S2359863	47343020	G	0	0	A
3	BICF2S23417238	47348754	A	0.25	0.2857	G
3	BICF2G630341593	47360896	G	0	0	A
3	BICF2G630341597	47368642	A	0	0	G
3	BICF2G630341612	47382183	G	0.5	0.2857	A
3	BICF2G630341618	47392700	G	0.75	0.5714	A
3	BICF2G630341654	47408410	A	0	0	G
3	BICF2S22947478	47420606	A	0	0	G
3	TIGRP2P107604_rs8885113	47426493	0	0	0	G
3	BICF2G630341660	47441910	G	0	0	A

3	BICF2G630341661	47462027	G	0.5	0.2857	A
3	BICF2G630341669	47474157	G	0.5	0.2857	C
3	BICF2P327833	47484646	A	0	0	G
3	BICF2S2366790	47487148	G	0.5	0.2857	A
3	TIGRP2P43002_rs8613954	47499394	A	0.5	0.2857	C
3	TIGRP2P43006_rs8763585	47508529	A	0.5	0.2857	G
3	BICF2P94700	47518643	A	0	0	G
3	TIGRP2P43009_rs9194154	47531082	A	0	0	G
3	BICF2G630341680	47543276	G	0	0	A
3	BICF2G630341701	47554070	G	1	0.75	A
3	BICF2G630341713	47574578	G	0.5	0.7143	A
3	BICF2G630341724	47585499	C	0.25	0.4286	G
3	BICF2G630341726	47590969	C	0	0	A
3	BICF2G630341756	47606009	A	0.5	0.2857	G
3	BICF2G630341767	47611665	G	0.75	0.7143	A
3	BICF2G630341786	47627442	A	0.5	0.2857	G
3	BICF2G630341790	47633164	A	0	0	G
3	BICF2G630341794	47649379	A	0.25	0.2857	G
3	BICF2G630341809	47657671	A	0	0	G
3	BICF2G630341819	47662119	G	0	0	A
3	BICF2G630341820	47677479	0	0	0	A
3	BICF2P321592	47692430	G	0.25	0.2857	A
3	BICF2P701892	47710735	A	0.5	0.7143	G
3	BICF2P111391	47716066	A	0.25	0.4286	G
3	BICF2P270861	47732652	A	0.5	0.2857	G
3	BICF2P632856	47742699	A	0.25	0.2857	G
3	BICF2G630341822	47764251	0	0	0	G
3	BICF2P457992	47778623	A	0.25	0.4286	G
3	TIGRP2P43067_rs8950841	47786975	A	0	0	G
3	TIGRP2P43073_rs8796758	47797799	A	0	0	G
3	BICF2P1506515	47810382	A	0	0	G
3	BICF2G630341829	47822039	C	0.5	0.7143	A
3	BICF2P1097910	47848325	A	0.5	0.2857	G
3	BICF2G630341867	47856255	A	0.5	0.2857	C
3	BICF2S2313861	47864535	A	0	0	G
3	BICF2G630341893	47889869	G	0	0	A
3	BICF2G630341905	47899656	G	0.25	0.4286	A
3	BICF2G630341922	47910549	C	0.25	0.4286	A
3	BICF2G630341924	47915261	A	0.25	0.4286	G
3	BICF2G630341930	47924396	A	0.25	0.2857	G
3	BICF2P626775	47938817	G	0	0	C
3	BICF2P881714	47944625	A	0	0	G
3	BICF2G630341953	47944786	A	0.25	0.2857	G
3	BICF2P1259613	47963041	G	0	0	A
3	BICF2P727856	47973222	A	0.5	0.2857	G
3	TIGRP2P43123_rs9078122	47983585	A	0.25	0.4286	G
3	BICF2P544095	47991544	A	0	0	C

3	TIGRP2P43128_rs9154743	48003038	C	0	0	A
3	BICF2P1460684	48013824	G	0	0	A
3	TIGRP2P43139_rs8747445	48026036	A	0	0	G
3	BICF2P620981	48042273	C	0.25	0.3571	G
3	TIGRP2P43141_rs8556949	48054854	G	0	0	A
3	BICF2P66852	48059810	G	0	0	A
3	TIGRP2P43176_rs8829751	48141454	0	0	0	A
3	BICF2P46955	48180068	A	0.25	0.2857	G
3	BICF2P170932	48195150	G	0.5	0.6429	A
3	BICF2P1116462	48202767	C	0.25	0.2857	A
3	BICF2P416619	48217782	G	0.25	0.2857	A
3	BICF2P245087	48230071	A	0.25	0.2857	C
3	BICF2P790800	48233470	G	0	0	A
3	TIGRP2P43195_rs8711997	48266577	A	0.25	0.2857	G
3	BICF2P646035	48314597	G	0.25	0.25	A
3	BICF2P1041612	48326158	A	0.25	0.2857	G
3	BICF2P952644	48340282	G	0.5	0.3571	C
3	BICF2P411942	48356813	G	0.25	0.2857	A
3	BICF2S2357706	48366720	A	0.25	0.3571	C
3	BICF2P1414521	48387997	G	0.25	0.3571	A
3	TIGRP2P43242_rs9142432	48392545	G	0.25	0.3571	A
3	BICF2P509355	48406122	A	0.25	0.3571	G
3	BICF2P69764	48423251	A	0.25	0.3571	C
3	BICF2S23211360	48456575	C	0	0	A
3	BICF2P622583	48468443	0	0	0	G
3	BICF2P508979	48475515	A	0	0	G
3	BICF2P617639	48491565	A	0.5	0.3571	G
3	BICF2P1012045	48500539	G	0.5	0.3571	C
3	BICF2P957732	48515755	A	0	0	C
3	BICF2P429917	48518810	G	0	0	A
3	TIGRP2P43277_rs9112867	48534330	0	0	0	A
3	BICF2P775828	48544454	0	0	0	G
3	BICF2S23419889	48557713	G	0.5	0.3333	A
3	TIGRP2P43282_rs8951545	48582174	G	0.5	0.3571	A
3	BICF2S23434837	48602309	0	0	0	G
3	TIGRP2P43290_rs8904658	48619926	G	0.25	0.2857	A
3	BICF2S23763526	48622291	G	0.25	0.2857	A
3	TIGRP2P43296_rs9251047	48636076	A	0	0	C
3	BICF2P1059287	48652307	C	0.5	0.3571	A
3	BICF2P1409573	48656627	0	0	0	G
3	BICF2P81078	48674051	G	0.25	0.2857	A
3	BICF2P386725	48680965	G	0.25	0.2857	A
3	BICF2S23343347	48706968	C	0.5	0.3571	A
3	TIGRP2P43310_rs8884436	48715280	0	0	0	G
3	TIGRP2P43320_rs8941222	48734163	C	0.25	0.3571	A
3	BICF2P710537	48737054	G	0	0	A
3	BICF2P905084	48753066	T	0	0	A

3	TIGRP2P43338_rs8711347	48800145	A	0.5	0.3571	G
3	BICF2S2345469	48806975	A	0.5	0.3571	G
3	BICF2P408958	48819877	A	0.5	0.6429	T
3	BICF2P1382682	48837097	G	0	0	A
3	BICF2P269531	48843117	A	0	0	G
3	BICF2S23637784	48853189	A	0	0	G
3	BICF2P1109077	48873558	A	1	1	G
3	BICF2P1431921	48878860	A	1	1	G
3	BICF2P241884	48880579	A	1	1	G
3	BICF2P690735	48886741	A	0	0	G
3	BICF2P818390	48903088	A	0	0	C
3	BICF2P1010563	48914729	C	0	0	A
3	BICF2P771998	48921928	A	0.5	0.3571	G
3	BICF2S23331916	48932783	G	0	0	A
3	BICF2P460650	48961588	A	0.5	0.6429	G
3	BICF2P497253	48971248	G	0.5	0.6429	A
3	BICF2P575277	48983968	A	0.5	0.6429	G
3	BICF2S23114851	49000545	A	0.5	0.6429	G
3	TIGRP2P43409_rs9238745	49002268	G	0.5	0.6429	A
3	BICF2P1143318	49027809	A	0	0	G
3	BICF2P360179	49039696	G	0	0	A
3	BICF2S23054481	49070024	0	0	0	A
3	BICF2S23210420	49080479	A	0.5	0.6429	G
3	BICF2P199404	49085376	A	0	0	C
3	BICF2P573237	49099344	0	0	0	G
3	BICF2P794721	49105243	0	0	0	G
3	BICF2P1213834	49119013	0	0	0	G
3	BICF2S23252915	49133642	A	0	0	G
3	BICF2P939368	49176126	A	0	0	G
3	TIGRP2P43446_rs8921649	49198264	A	0	0	C
3	BICF2P357072	49225143	0	0	0	A
3	BICF2P685913	49247737	T	0	0	A
3	BICF2P801170	49261686	G	0	0	A
3	BICF2P740677	49278072	C	1	1	A
3	BICF2P452121	49294235	G	0	0	A
3	BICF2S23431990	49310104	A	0	0	G
3	BICF2S23344894	49321425	A	1	1	C
3	BICF2S23344617	49325263	A	1	1	G
3	BICF2S23545799	49367005	A	0.5	0.6429	G
3	BICF2S23322476	49378670	A	0.5	0.6429	G
3	BICF2S23313295	49390061	A	1	1	T
3	BICF2P552173	49411858	G	0.75	0.6429	A
3	BICF2P118183	49423415	A	0	0	G
3	TIGRP2P43454_rs8930478	49433529	G	1	1	A
3	BICF2P977875	49446545	A	0	0	G
3	BICF2P416762	49454281	A	0	0	G
3	TIGRP2P43467_rs9191118	49468675	0	0	0	G

3	BICF2P1462174	49480516	G	0.25	0.2857	A
3	BICF2S23634659	49490953	G	0	0	A
3	BICF2P1244112	49504025	G	0	0	A
3	TIGRP2P43480_rs8711497	49508273	T	0	0	A
3	BICF2S22935902	49524907	0	0	0	G
3	BICF2P1371167	49538829	A	0	0	G
3	BICF2S2444296	49550147	0	0	0	A
3	TIGRP2P43485_rs9072900	49562707	0	0	0	G
3	BICF2P104696	49569663	0	0	0	A
3	BICF2P1081431	49579647	G	0	0	A
3	BICF2P336849	49591455	A	0	0	G
3	BICF2P689516	49600756	A	0.75	0.7143	G
3	BICF2P411522	49602835	A	0	0	G
3	BICF2P216217	49619879	G	0	0	A
3	BICF2P1109826	49628484	G	0	0	A
3	BICF2P992312	49638463	0	0	0	C
3	TIGRP2P43520_rs8566114	49646752	C	0	0	A
3	BICF2P777990	49660497	G	0	0	A
3	BICF2P6182	49680612	G	1	1	A
3	TIGRP2P43535_rs8522305	49703366	A	0.25	0.2857	G
3	TIGRP2P43536_rs8983965	49721051	0	0	0	C
3	BICF2S23913703	49743106	0	0	0	G
3	BICF2P124425	49759222	0	0	0	A
3	TIGRP2P43539_rs9129306	49763180	A	0.25	0.3571	G
3	BICF2P1280201	49776468	A	0.25	0.3571	G
3	BICF2P920675	49807406	0	0	0	A
3	BICF2P904947	49843003	0	0	0	C
3	BICF2P180878	49852688	A	0.5	0.3571	C
3	BICF2S23716406	49864849	G	0	0	C
3	BICF2P799126	49905504	C	0.75	0.7143	A
3	BICF2P119710	49916642	0	0	0	A
3	BICF2P71635	49941323	0	0	0	C
3	BICF2P288751	49952729	A	0.5	0.3571	G
3	BICF2S23049367	49965293	A	0	0	G
3	BICF2S23427095	49996694	A	0	0	G
3	BICF2P599622	50069770	0	0	0	G
3	BICF2S23052135	50074261	A	0	0	G
3	BICF2P1237424	50101305	G	0	0	A
3	BICF2P279463	50107992	G	0.25	0.2857	C
3	BICF2S23058351	50133368	A	0.25	0.2857	G
3	TIGRP2P43568_rs8991953	50145224	G	0.25	0.2857	A
3	BICF2P1040112	50157317	G	0.25	0.3571	A
3	BICF2P1081093	50174116	0	0	0	A
3	BICF2S23524990	50178660	A	0	0	G
3	BICF2P136191	50193904	0	0	0	A
3	BICF2P140578	50209351	A	0	0	G
3	BICF2P1418437	50226414	A	0.5	0.3571	G

3	TIGRP2P43587_rs8708977	50247389	0	0	0	G
3	BICF2P1223807	50255938	G	0.25	0.3571	A
3	TIGRP2P43599_rs9064856	50267225	0	0	0	G
3	BICF2P905416	50290207	C	0.5	0.6667	A
3	BICF2P146329	50304137	A	0	0	G
3	TIGRP2P43611_rs8764675	50318315	0	0	0	G
3	BICF2P699800	50330095	C	0.25	0.2857	A
3	BICF2P1367028	50336106	G	0.25	0.2857	A
3	BICF2P1349104	50359092	C	0.25	0.2857	A
3	BICF2S23326476	50370738	0	0	0	G
3	BICF2P649296	50389940	A	0	0	G
3	BICF2P257821	50398822	A	0	0	G
3	BICF2P257820	50398905	A	0	0	C
3	BICF2P235641	50403783	A	0	0	G
3	BICF2P235640	50403922	G	0	0	A
3	TIGRP2P43642_rs8665397	50404660	G	0	0	A
3	BICF2S23150313	50425248	A	0	0	G
3	TIGRP2P43677_rs8680257	50427964	A	0	0	G
3	BICF2P968952	50447243	A	NA	0.3571	G
3	TIGRP2P43686_rs8535575	50455954	A	0	0	G
3	BICF2P576935	50473364	A	0	0	G
3	BICF2P888225	50480269	G	0	0	A
3	BICF2P1121544	50508105	A	0	0	G
3	BICF2P902317	50509722	A	0	0	G
3	BICF2P901297	50516162	G	0	0	A
3	TIGRP2P43703_rs8619113	50521165	G	0	0	A
3	TIGRP2P43707_rs8784101	50539646	A	0	0	G
3	TIGRP2P43712_rs8544229	50548541	A	0	0	G
3	BICF2P196697	50554700	A	0.25	0.2857	G
3	BICF2P66339	50571877	A	0.75	0.6429	G
3	BICF2P970603	50577823	A	0.75	0.6429	G
3	BICF2P548052	50580673	A	0.75	0.6429	G
3	BICF2P261287	50608403	A	1	1	G
3	TIGRP2P43732_rs9088588	50632464	C	1	1	A
3	TIGRP2P43736_rs8654288	50653808	C	0.5	0.4167	A
3	BICF2S23313783	50664319	G	1	1	A
3	TIGRP2P43747_rs9174560	50674011	A	1	1	G
3	BICF2P934094	50690325	G	0.75	0.7143	A
3	BICF2P379254	50697288	A	0.75	0.7143	C
3	TIGRP2P43764_rs8649845	50712595	A	0	0	G
3	TIGRP2P43766_rs8649844	50715130	A	0	0	G
3	BICF2P471365	50737830	A	0	0	G
3	BICF2P69681	50740095	A	0	0	G
3	BICF2S23431126	50767096	A	0	0	G
3	BICF2P908788	50783161	A	0.25	0.2857	G
3	BICF2P915945	50788221	G	0.5	0.3571	C
3	BICF2P681112	50797287	G	0.25	0.2857	A

3	TIGRP2P43786_rs8652092	50823311	A	0.75	0.6429	C
3	BICF2P466157	50825738	A	0.5	0.3571	C
3	BICF2S23325013	50838957	A	0.75	0.6429	G
3	BICF2P716851	50842299	A	0	0	G
3	BICF2P1141190	50853483	A	0	0	G
3	BICF2P601694	50867172	G	0	0	A
3	BICF2P1221529	50879889	A	0.75	0.6429	G
3	BICF2S2412246	50914556	A	0	0	G
3	TIGRP2P43832_rs8800673	50924601	A	0	0	C
3	BICF2P409204	50940931	A	0	0	G
3	TIGRP2P43842_rs8817770	50945638	A	0	0	G
3	BICF2P856624	50961131	G	0.25	0.2857	A
3	BICF2S23325948	50962554	A	0.25	0.2857	C
3	BICF2S2338207	50972108	C	0	0	A
3	BICF2P555991	50983719	A	0	0	G
3	BICF2P28182	51010226	C	0	0	G
3	TIGRP2P43888_rs8831376	51018465	A	0	0	G
3	BICF2P923746	51018487	G	0	0	A
3	BICF2P17016	51043706	A	0.25	0.2857	G
3	BICF2P920304	51055740	G	0.25	0.2857	A
3	BICF2S23715254	51075543	A	0.5	0.3571	C
3	TIGRP2P43926_rs9027764	51083690	G	0.5	0.3571	A
3	BICF2P179731	51094337	A	0	0	G
3	BICF2P179733	51094956	A	0	0	G
3	BICF2P299996	51114246	A	0.75	0.6429	G
3	TIGRP2P43932_rs9158460	51127898	A	0	0	G
3	BICF2P572576	51134367	G	0.25	0.2857	A
3	TIGRP2P43956_rs8976778	51141845	0	0	0	G
3	BICF2P65435	51155555	G	0.5	0.3571	A
3	TIGRP2P43980_rs9084836	51165073	G	0.25	0.2857	A
3	BICF2P1093594	51179049	A	0.25	0.3571	C
3	TIGRP2P43987_rs8645164	51194893	A	0.75	0.6429	G
3	BICF2P95716	51207726	A	0.5	0.3571	G
3	BICF2P1385988	51210397	G	0	0	A
3	BICF2P170040	51221027	G	0.5	0.3571	A
3	BICF2P1230346	51222231	G	0.5	0.3571	A
3	BICF2S22937296	51241822	G	0.5	0.3571	A
3	BICF2P1243654	51247299	C	0.25	0.3571	A
3	BICF2P591088	51275771	A	0.25	0.3333	C
3	BICF2P1010983	51279055	A	0	0.2857	G
3	TIGRP2P44021_rs8775299	51290232	A	0	0	G
3	BICF2P1110357	51307598	A	0	0	G
3	BICF2P1315838	51315230	C	0	0	A
3	BICF2P235961	51343538	A	0.25	0.3571	G
3	BICF2P707145	51350669	G	0	0	A
3	BICF2P408573	51377296	G	0.25	0.2857	A
3	BICF2P1108386	51378652	A	0.25	0.2857	G

3	BICF2P422004	51386480	A	0	0	C
3	BICF2P117647	51399957	G	0	0	A
3	TIGRP2P44070_rs8966334	51405959	G	0	0	A
3	TIGRP2P44084_rs8735993	51418812	A	0.25	0.2857	G
3	BICF2P83480	51428513	A	0.75	0.6429	G
3	BICF2P590394	51439957	C	0.75	0.6429	A
3	BICF2P792339	51457098	A	0.75	0.7143	G
3	BICF2P736243	51466307	G	0.25	0.2857	A
3	BICF2P823623	51474541	C	0.25	0.3571	A
3	BICF2P861827	51496222	A	0	0	G
3	BICF2P950127	51517073	A	0	0	G
3	TIGRP2P44134_rs8816289	51517240	A	0	0	G
3	BICF2P820977	51524876	G	0.25	0.3571	A
3	BICF2P874397	51541371	G	0	0	A
3	BICF2S23658443	51546152	A	0.25	0.3571	G
3	BICF2P1121178	51555795	A	0	0	G
3	TIGRP2P44162_rs9076906	51568325	A	0	0	G
3	BICF2P193711	51582025	G	0.25	0.2857	A
3	BICF2S22940000	51597793	G	0.5	0.3571	A
3	TIGRP2P44186_rs8812771	51621549	A	0.5	0.3333	G
3	TIGRP2P44188_rs8717237	51630672	A	0.5	0.6429	G
3	BICF2P1027127	51641125	G	0	0	A
3	TIGRP2P44206_rs8905582	51651301	G	1	1	C
3	BICF2P52992	51663319	G	0.75	0.6429	A
3	BICF2S2451509	51672879	G	0	0	A
3	BICF2P663151	51681296	G	0.5	0.3571	A
3	TIGRP2P44217_rs8524162	51696939	A	0.5	0.3571	G
3	BICF2P111009	51704709	G	0.5	0.6429	A
3	BICF2S23453029	51711327	A	0.5	0.6429	G
3	BICF2P893059	51723615	A	0.5	0.3571	G
3	BICF2P991573	51763781	G	0.25	0.2857	A
3	BICF2P1212481	51773534	A	0.75	0.7143	G
3	BICF2P229582	51798802	A	0.25	0.3571	C
3	BICF2P921155	51813605	G	0.5	0.3571	A
3	BICF2P1308013	51819602	C	0.5	0.3571	A
3	BICF2P412106	51836152	A	0.25	0.3571	G
3	BICF2S23334142	51849664	G	0	0.3333	A
3	BICF2P284629	51855646	G	0.25	0.2857	A
3	TIGRP2P44253_rs8686903	51863124	C	0.5	0.3571	G
3	TIGRP2P44260_rs8695140	51869204	G	0.5	0.3571	A
3	BICF2P266385	51877782	A	0.25	0.2857	G
3	BICF2P1082896	51893285	C	0.5	0.3571	A
3	BICF2P554275	51913312	G	0.5	0.3571	A
3	BICF2P300063	51924565	A	0	0	G
3	BICF2P274947	51937230	A	0.25	0.3571	G
3	TIGRP2P44272_rs9137246	51953845	T	0	0	A
3	BICF2P1146917	51958700	G	0	0	A

3	BICF2P1263809	51971193	G	0.5	0.3571	A
3	TIGRP2P44276_rs8613795	51988373	0	0	0	G
3	TIGRP2P44278_rs8764029	52017595	A	0.5	0.3571	G
3	BICF2P114641	52026619	A	0.5	0.3333	G
3	BICF2P601431	52028635	G	0.75	0.6429	A
3	TIGRP2P44281_rs9103118	52040593	G	0.5	0.3571	A
3	TIGRP2P44283_rs8868505	52058570	G	0.5	0.3333	A
3	BICF2P1260010	52063515	G	0.5	0.3571	A
3	BICF2P573109	52072336	G	0.5	0.3571	A
3	BICF2S23435447	52087102	C	0.5	0.3571	G
3	TIGRP2P44286_rs9169939	52095041	C	0.5	0.3571	A
3	BICF2P876669	52113353	A	0.5	0.3333	G
3	TIGRP2P44290_rs8625527	52124026	A	0.5	0.3571	G
3	BICF2P944359	52138319	A	0.5	0.3571	G
3	TIGRP2P44296_rs9147030	52142664	A	0.5	0.3571	G
3	TIGRP2P44300_rs8748342	52162947	G	0.5	0.3571	A
3	TIGRP2P44301_rs8895405	52170087	A	0.5	0.3571	G
3	BICF2P687613	52184775	G	0.25	0.25	A
3	BICF2P528674	52196205	C	0	0	A
3	BICF2P46818	52200995	A	0.75	0.7143	C
3	BICF2S23649907	52220465	A	0.25	0.3571	G
3	BICF2P1332217	52231894	A	0.25	0.3571	G
3	BICF2P178716	52235252	A	0	0	G
3	BICF2S2334503	52254560	G	0.75	0.6429	A
3	BICF2P244978	52264153	0	0	0	G
3	BICF2S23442987	52269077	G	0.25	0.3571	A
3	BICF2S23430879	52294303	C	0	0	A
3	BICF2P885986	52313018	A	0.75	0.7143	G
3	BICF2P1390236	52315046	A	0.75	0.7143	C
3	BICF2P1101079	52335942	G	0	0	A
3	BICF2P745285	52338496	C	0	0	A
3	BICF2P1284188	52355369	T	0	0	A
3	BICF2P1284189	52355386	0	0	0	G
3	TIGRP2P44401_rs8623038	52367323	G	0.75	0.6429	A
3	TIGRP2P44407_rs8710523	52373627	A	0	0	C
3	BICF2P889119	52387462	0	0	0	A
3	TIGRP2P44416_rs8663241	52395675	G	0	0	A
3	BICF2S23014752	52431157	G	0.5	0.3571	A
3	BICF2P1125015	52448049	0	0	0	G
3	TIGRP2P44421_rs8819250	52451735	A	0	0	G
3	BICF2P50199	52466631	0	0	0	A
3	BICF2P944575	52485526	A	0.5	0.6429	G
3	BICF2P944569	52486561	A	0.5	0.6429	C
3	BICF2P1422190	52498099	G	0.5	0.6429	A
3	BICF2P1057404	52515137	A	0	0	G
3	BICF2P234063	52529658	A	0.75	0.6429	C
3	TIGRP2P44447_rs9028694	52537221	A	0.75	0.6429	G

3	BICF2P63522	52548350	G	1	1	A
3	BICF2P743032	52564401	G	0.75	0.7143	A
3	BICF2P1108719	52572108	G	0.75	0.7143	A
3	BICF2P1038875	52586945	A	0.25	0.2857	G
3	BICF2S23520724	52598578	A	0	0	C
3	BICF2S23715583	52605332	G	0.25	0.3571	A
3	BICF2P10837	52623524	0	0	0	G
3	TIGRP2P444466_rs8793696	52631521	A	0	0	G
3	BICF2P992370	52631763	A	0	0	G
3	BICF2P643845	52638422	A	0.5	0.6429	G
3	BICF2P984407	52648283	A	0.5	0.3571	G
3	BICF2S2335582	52661140	C	0	0	A
3	BICF2P560507	52673002	G	0	0	A
3	BICF2S23659404	52683025	G	0	0	A
3	BICF2S2326411	52695933	C	0.5	0.3571	A
3	BICF2P722675	52705136	C	0.5	0.3571	A
3	BICF2P1064847	52720884	A	0	0	G
3	BICF2P265831	52734099	A	0.5	0.6429	G
3	BICF2P912945	52739680	A	0.5	0.6429	G
3	BICF2P312995	52760551	G	0	0	A
3	BICF2P899090	52765315	A	0	0	G
3	BICF2S23137549	52795650	0	0	0	C
3	BICF2P742960	52804066	G	0.5	0.3571	A
3	BICF2S229432	52811539	C	0	0	G
3	BICF2P54257	52820643	A	0.5	0.3571	G
3	BICF2P1416443	52845712	G	0	0	A
3	BICF2S23020373	52864469	C	0	0	A
3	BICF2P663112	52868607	A	0.75	0.6429	C
3	BICF2P739380	52886174	T	0.5	0.3571	A
3	BICF2P771807	52894396	G	0	0	A
3	BICF2S22938607	52906696	A	0	0	C
3	BICF2P880059	52910478	A	0	0	T
3	BICF2P97590	52912216	A	0	0	G
3	BICF2P993641	52928063	A	0.25	0.2857	G
3	BICF2P475301	52944082	G	0.25	0.2857	A
3	BICF2P1135353	52947122	A	0	0	C
3	TIGRP2P44515_rs9191790	52961389	A	0.25	0.2857	G
3	TIGRP2P44529_rs8887331	52973030	A	0.25	0.2857	G
3	BICF2P1322570	52984514	G	0	0	A
3	BICF2P693545	52993270	A	0.5	0.6429	C
3	BICF2S23514203	53007306	G	0	0	A
3	BICF2P263938	53025697	G	1	1	A
3	BICF2S22955571	53037990	T	0	0	A
3	BICF2P52557	53039085	A	0	0	G
3	BICF2S23736202	53059698	G	0.5	0.6429	A
3	BICF2S23158270	53068455	G	0	0	A
3	BICF2S22944430	53091856	A	0	0.2857	G

3	BICF2S2319554	53096655	G	0.25	0.2857	A
3	BICF2P340993	53108429	G	0	0	A
3	BICF2P689890	53129004	A	0.25	0.2857	G
3	BICF2P1293197	53131074	C	0.75	0.7143	A
3	BICF2P273204	53151334	A	0	0	G
3	BICF2P6915	53159147	G	1	1	A
3	BICF2P1070866	53167043	A	0.25	0.2857	C
3	TIGRP2P44559_rs9212998	53181806	G	0	0	A
3	BICF2P893699	53193767	G	0.25	0.2857	A
3	BICF2S23518923	53203952	A	0	0	G
3	BICF2P68877	53213774	C	0	0	A
3	BICF2P1235551	53230138	C	0	0	A
3	BICF2P332059	53239314	G	0	0	A
3	BICF2P1408651	53260264	A	0	0	G
3	BICF2P1059412	53274357	G	0	0	A
3	BICF2P423203	53291074	G	0	0	A
3	TIGRP2P44616_rs9187212	53306554	0	0	0	G
3	BICF2P363011	53316722	A	0.5	0.3571	G
3	BICF2P958474	53326168	G	0	0	C
3	BICF2S23454295	53339867	C	0	0	A
3	TIGRP2P44648_rs8941449	53358362	A	0	0	G
3	G254f58S5	53378603	G	0	0	A
3	BICF2P1365820	53416869	0	0	0	A
3	BICF2S23212208	53427695	A	0	0	G
3	BICF2P1038569	53431294	G	0	0	A
3	BICF2P314623	53442796	C	0	0	A
3	BICF2P1324021	53458497	0	0	0	A
3	BICF2P884099	53465040	0	0	0	A
3	BICF2P512470	53483301	C	0	0	A
3	TIGRP2P44653_rs8998553	53506504	A	0	0	G
3	TIGRP2P44655_rs8933932	53516242	A	0	0	G
3	BICF2P872446	53528305	A	0	0	G
3	BICF2P674653	53538925	C	0	0	A
3	BICF2P1028986	53545467	A	0.25	0.2857	G
3	BICF2P1426828	53564068	A	0	0	T
3	TIGRP2P44692_rs8898988	53570326	0	0	0	G
3	BICF2S23431697	53581087	A	0	0	C
3	BICF2P223830	53591510	0	0	0	A
3	BICF2S23915468	53606030	A	0	0	G
3	BICF2P704841	53609120	G	1	1	A
3	BICF2P618708	53626857	C	0	0	A
3	TIGRP2P44721_rs9021873	53636717	0	0	0	A
3	BICF2P290854	53648456	0	0	0	G
3	BICF2S23239266	53665761	G	0.25	0.2857	A
3	TIGRP2P44734_rs8965412	53677126	A	0.25	0.2857	C
3	BICF2P633314	53686410	A	0	0	G
3	BICF2P809883	53710832	A	0.25	0.2857	C

3	BICF2P749436	53717819	A	0	0	C
3	BICF2P638865	53735777	0	0	0	A
3	BICF2P236945	53740437	0	0	0	A
3	BICF2P856127	53758292	A	0	0	G
3	BICF2P546627	53763219	G	0	0	A
3	BICF2S23915658	53782384	A	0.75	0.7143	C
3	BICF2P639571	53786283	G	1	1	A
3	BICF2P404880	53798499	G	0	0	A
3	BICF2P1330533	53806734	T	0	0	A
3	BICF2P1330530	53809232	A	0.75	0.7143	G
3	BICF2P451172	53824359	A	0	0	T
3	BICF2P773672	53840474	G	0	0	A
3	BICF2P173134	53844020	A	0	0	G
3	BICF2S23419852	53875193	A	0	0	G
3	BICF2S23513086	53882908	G	0.25	0.2857	A
3	BICF2S2305914	53889874	A	0	0	G
3	BICF2P1448707	53901580	A	0	0	T
3	BICF2S22910036	53912183	A	1	1	G
3	BICF2S23312245	53929785	A	1	1	C
3	BICF2P625943	53940622	A	0	0	G
3	BICF2S2362588	53951656	A	0.25	0.2857	C
3	BICF2S23631021	53963519	A	1	1	G
3	BICF2P1106056	53978961	A	0.75	0.7143	G
3	BICF2P249986	53983379	A	1	1	G
3	BICF2S23744551	53997714	G	0.25	0.2857	A
3	BICF2S23448000	54019637	A	0	0	G
3	BICF2S23447998	54019904	A	1	1	G
3	BICF2S23618401	54034161	G	0	0	A
3	BICF2P1276947	54047298	G	1	1	A
3	TIGRP2P44863_rs9127806	54051694	G	1	1	A
3	TIGRP2P44868_rs9085285	54063241	A	0.25	0.2857	G
3	BICF2S23746185	54065452	G	0	0	C
3	BICF2P1428463	54071460	A	0.25	0.2857	C
3	BICF2P798582	54073108	A	0	0	G
3	BICF2P463368	54086045	G	0	0	A
3	BICF2P74349	54101477	G	0	0	A
3	BICF2S23059076	54117714	A	0.75	0.7143	G
3	BICF2P602661	54125429	A	0.75	0.7143	G
3	BICF2P797821	54138989	G	0.25	0.2857	C
3	BICF2S23447407	54142311	G	0.75	0.7143	A
3	BICF2S23152168	54160905	G	0	0	A
3	BICF2P386012	54178180	G	0	0	A
3	BICF2P1185597	54192969	G	1	1	A
3	BICF2P236884	54202813	A	0.25	0.2857	G
3	BICF2S23550151	54203311	G	0	0	A
3	BICF2P966382	54221303	G	0	0	C
3	BICF2P1320211	54222577	G	0	0	A

3	BICF2P1098349	54238168	A	0	0	G
3	BICF2S23145338	54253010	0	0	0	G
3	BICF2P150141	54258373	A	0	0	C
3	BICF2P150142	54258488	G	0	0	A
3	BICF2P1330114	54263618	G	0	0	A
3	BICF2P490547	54274430	A	0	0	G
3	BICF2P354228	54287564	A	0.25	0.2857	C
3	BICF2S22947643	54300967	T	1	1	A
3	BICF2S22935897	54305243	A	0	0	G
3	BICF2P801933	54318404	C	0	0	A
3	BICF2S23121736	54328008	0	0	0	G
3	BICF2S2317646	54337965	G	0	0	A
3	TIGRP2P44949_rs9095011	54351354	A	0	0	C
3	BICF2P469289	54364353	A	1	1	G
3	BICF2P125449	54379452	0	0	0	C
3	BICF2S23145664	54393433	T	0	0	A
3	BICF2S23317753	54414543	A	0	0	G
3	TIGRP2P44951_rs8570923	54418694	0	0	0	C
3	BICF2P423212	54431043	G	0	0	A
3	BICF2P1053453	54455902	A	0	0	G
3	BICF2P888363	54477636	0	0	0	A
3	BICF2S23355550	54493689	A	0.25	0.2857	G
3	BICF2S22940311	54521549	A	0.25	0.2857	G
3	BICF2P1250963	54540089	0	0	0	A
3	BICF2P1374449	54562372	0	0	0	A
3	TIGRP2P44955_rs8657221	54574333	0	0	0	G
3	BICF2P361611	54589685	G	0.25	0.2857	A
3	BICF2P589675	54591630	G	0.25	0.2857	A
3	BICF2S22925601	54619135	A	0	0	G
3	BICF2S23153080	54635232	G	1	1	A
3	BICF2S2291106	54637127	A	1	1	G
3	BICF2P995123	54666903	T	0	0	A
3	BICF2P1066948	54681203	A	0	0	G
3	BICF2P1066951	54682780	C	0.75	0.7143	G
3	TIGRP2P44992_rs8579777	54694616	C	0	0	A
3	TIGRP2P45011_rs9208280	54712535	A	0.75	0.7143	G
3	BICF2S23711086	54718911	T	0	0	A
3	TIGRP2P45019_rs9104661	54729458	A	0.25	0.2857	G
3	BICF2P1143865	54731201	A	0.25	0.2857	G
3	BICF2S23356370	54767312	G	0.75	0.7143	A
3	BICF2P905650	54775434	G	1	1	A
3	BICF2P638856	54793396	0	0	0	A
3	BICF2P88321	54797908	A	0	0	C
3	BICF2P1370151	54826270	A	0.25	0.2857	G
3	BICF2P843390	54831916	A	0.25	0.2857	G
3	BICF2S2326663	54837339	G	1	1	A
3	BICF2P913573	54845641	A	0	0	G

3	BICF2P525801	54859347	A	0	0	G
3	BICF2P487224	54867980	G	0.75	0.7143	A
3	BICF2P1368727	54882411	G	0.75	0.7143	A
3	BICF2S23911371	54890331	A	0.25	0.2857	G
3	BICF2P378975	54910110	G	0	0	A
3	BICF2P804036	54923295	G	0	0	A
3	BICF2P126124	54927291	A	0	0	G
3	BICF2P776971	54941361	A	0	0	C
3	TIGRP2P46011_rs8639372	54954538	A	0	0	C
3	BICF2P1391272	54967906	G	0	0	A
3	BICF2P1391277	54971748	G	0	0	A
3	BICF2P1137753	54989650	A	0.25	0.2857	G
3	BICF2P1282690	54997381	A	0.25	0.2857	G
3	BICF2S2356168	55011878	A	0	0	G
3	BICF2S23643916	55018170	A	0	0	C
3	BICF2P311666	55033159	A	0.25	0.2857	G
3	BICF2P445387	55047093	C	0	0	G
3	BICF2P579292	55057390	0	0	0	A
3	BICF2P1367838	55071459	0	0	0	A
3	TIGRP2P46028_rs9195993	55073754	A	1	1	G
3	G255f49S50	55085017	G	0	0	A
3	BICF2P1330621	55114205	A	0	0	G
3	BICF2S23138463	55128931	A	0	0	G
3	BICF2S23442092	55136194	C	0	0	A
3	BICF2S23035503	55147296	C	0	0	A
3	BICF2P456629	55157929	G	0.75	0.7143	A
3	BICF2S23118209	55168117	A	0	0	G
3	TIGRP2P46039_rs8660428	55183399	A	0	0	G
3	BICF2P777556	55232129	T	0.75	0.7143	A
3	BICF2P356709	55242126	A	0	0	G
3	BICF2P564273	55250188	A	0.25	0.2857	C
3	BICF2S23619253	55260355	G	1	1	C
3	BICF2P1426885	55270728	A	0.25	0.2857	G
3	BICF2S23711940	55284784	0	0	0	A
3	BICF2S23148129	55287596	A	0	0	T
3	BICF2S2357894	55289371	A	0	0	G
3	BICF2P1159620	55292221	A	0.25	0.2857	G
3	BICF2P515330	55300786	A	0	0	G
3	BICF2P351574	55307553	0	0	0	G
3	BICF2S23613080	55319424	0	0	0	G
3	BICF2P387760	55335308	G	0	0	A
3	BICF2S22936695	55342144	A	0.25	0.2857	G
3	BICF2S23549343	55360264	G	0	0	A
3	BICF2P638432	55366221	A	0.25	0.2857	G
3	BICF2P679587	55375823	G	0.25	0.2857	A
3	BICF2S23047550	55385795	A	0	0	G
3	TIGRP2P46116_rs8756252	55403128	A	0.25	0.2857	G

3	BICF2P1353429	55416892	G	0	0	A
3	BICF2S23615375	55423607	C	0.25	0.2857	A
3	TIGRP2P46133_rs8968403	55431543	A	0	0	G
3	BICF2P1350820	55457601	A	0	0	G
3	BICF2P1153163	55467376	G	0	0	A
3	TIGRP2P46150_rs8784424	55484738	G	0	0	A
3	BICF2S23763081	55490426	0	0	0	A
3	BICF2P463061	55510437	G	0	0	A
3	BICF2S233314	55518288	C	0	0	G
3	BICF2P474501	55531762	G	1	1	A
3	TIGRP2P46163_rs9021452	55554924	A	1	1	G
3	BICF2S23752024	55561389	A	1	1	G
3	TIGRP2P46169_rs8906864	55576425	A	1	1	G
3	BICF2P403503	55578124	G	1	1	A
3	BICF2P288112	55586976	A	1	1	G
3	BICF2P1300512	55597276	A	0	0	G
3	TIGRP2P46185_rs8721322	55606271	A	1	1	G
3	TIGRP2P46192_rs8646740	55615364	A	0	0	G
3	BICF2P716666	55619056	A	1	1	G
3	BICF2P871170	55623487	A	1	1	G
3	BICF2P702506	55635154	A	0	0	G
3	BICF2P1387550	55639110	A	0	0	G
3	BICF2P1048394	55643579	A	0	0	G
3	BICF2P1031402	55653365	G	1	1	A
3	TIGRP2P46216_rs8578059	55660225	A	0	0	G
3	BICF2P258826	55700004	0	0	0	G
3	BICF2P1256187	55727655	0	0	0	A
3	BICF2P522834	55736109	G	1	1	A
3	BICF2P1451351	55755973	G	1	1	A
3	BICF2S23035325	55772900	A	1	1	G
3	BICF2P354567	55787413	G	1	1	A
3	TIGRP2P46258_rs8984567	55820441	A	1	1	G
3	BICF2P622783	55821310	A	1	1	G
3	TIGRP2P46272_rs8866951	55850602	A	1	1	C
3	BICF2P162832	55868631	G	1	1	A
3	BICF2P1421165	55883084	G	0.25	0	A
3	BICF2P302065	55902728	0	0	0	G
3	BICF2G630342021	55917898	0	0	0	G
3	BICF2S23160800	55929551	A	0	0	C
3	BICF2S23910594	55945329	0	0	0	A
3	BICF2P688425	55952453	C	0.75	0.7143	A
3	TIGRP2P46284_rs8838138	55981354	A	0	0	T
3	BICF2P939679	55985032	G	0.25	0.2857	A
3	BICF2P39442	55993521	A	0.25	0.2857	G
3	BICF2S2332226	56005866	A	0.25	0.2857	G
3	TIGRP2P46301_rs8960321	56022284	A	0	0	G
3	BICF2P463721	56033699	A	0	0	G

3	BICF2P322996	56043692	A	0	0	G
3	TIGRP2P46309_rs8861647	56060376	G	0.25	0.2857	C
3	TIGRP2P46311_rs8786028	56065303	G	0.25	0.2857	A
3	TIGRP2P46315_rs9029249	56083779	A	0.25	0.2857	C
3	TIGRP2P46324_rs8685794	56095589	C	0.25	0.2857	A
3	BICF2P1126097	56098529	G	0.25	0.2857	A
3	BICF2P195763	56114909	A	0.25	0.2857	C
3	TIGRP2P46332_rs8567961	56134051	A	0.25	0.2857	G
3	BICF2S23061083	56154248	G	0	0	A
3	BICF2P948021	56156029	G	0.75	0.7143	A
3	BICF2P948022	56156335	A	0.75	0.7143	G
3	BICF2P1043804	56161311	G	0.75	0.7143	A
3	BICF2P1371206	56170412	A	0	0	G
3	TIGRP2P46350_rs9087864	56188542	A	0	0	G
3	BICF2P43046	56192526	C	0	0	A
3	BICF2P861945	56209231	0	0	0	G
3	BICF2S2292455	56222665	A	0.25	0.2857	C
3	BICF2S23420033	56233790	A	0	0	G
3	BICF2S23152312	56245215	G	0.75	0.7143	A
3	BICF2S23122083	56248415	G	0.75	0.7143	A
3	BICF2S2398108	56265218	C	0.75	0.7143	A
3	TIGRP2P46358_rs9083132	56270102	0	0	0	A
3	BICF2S23111383	56303651	C	0.75	0.7143	A
3	BICF2S23139400	56392703	G	0.75	0.7143	A
3	BICF2P1459020	56412039	0	0	0	C
3	BICF2G630342023	56423596	A	0.5	0.5	G
3	BICF2S23139601	56446713	G	0.75	0.7143	C
3	BICF2S23135235	56455534	G	0.5	0.5	A
3	BICF2P1199134	56468276	A	1	1	G
3	BICF2P1107829	56484982	0	0	0	A
3	BICF2P1292085	56490759	0	0	0	G
3	BICF2P1317713	56504090	G	0	0	C
3	BICF2P1143742	56522827	A	1	1	G
3	BICF2P731226	56544884	A	0.25	0.2857	G
3	BICF2P1296465	56556413	A	0	0	C
3	BICF2P1296466	56556653	A	0.25	0.2857	G
3	TIGRP2P46387_rs8705305	56561903	0	0	0	A
3	BICF2P157564	56573250	A	0.25	0.2857	G
3	BICF2P1285815	56587122	0	0	0	G
3	BICF2P1028290	56602528	A	0.25	0.2857	G
3	BICF2P1028292	56603378	G	0.25	0.2857	A
3	BICF2P812355	56623830	A	0	0	G
3	BICF2P527992	56639179	A	0	0	G
3	BICF2S23340184	56649556	G	0.25	0.2857	A
3	BICF2P752720	56663579	G	1	1	A
3	BICF2P1356640	56682293	A	0.25	0.2857	G
3	BICF2P906599	56691492	A	0.25	0.2857	G

3	BICF2S23356321	56697128	C	0.25	0.2857	A
3	BICF2S23761113	56707855	A	0.25	0.2857	C
3	BICF2P1378482	56730586	A	1	0.8	G
3	BICF2P631541	56733617	A	0.75	0.7143	T
3	BICF2P264970	56741149	A	0.75	0.7143	G
3	BICF2P539248	56758127	C	0.75	0.7143	A
3	BICF2P161096	56764379	A	0.75	0.7143	G
3	BICF2S23244869	56777831	A	0.25	0.2857	G
3	BICF2S23056688	56804659	A	0.25	0.2857	G
3	BICF2P219474	56813514	A	0.5	0.3571	C
3	BICF2S23013305	56840375	A	0.25	0.3571	G
3	BICF2P596472	56851954	G	0.5	0.3571	A
3	BICF2P345400	56876770	A	0.75	0.7143	G
3	BICF2P978508	56884190	C	0.75	0.7143	A
3	BICF2P1153515	56896699	A	0.75	0.7143	G
3	BICF2P310206	56912174	G	0.75	0.7143	A
3	BICF2P910151	56914137	G	0.75	0.7143	A
3	BICF2S22951931	56925222	A	0.75	0.7143	C
3	BICF2P193033	56936966	A	0.25	0.2857	G
3	TIGRP2P46395_rs8740992	56954200	C	0.5	0.5	A
3	BICF2P1364239	56965210	A	0	0	G
3	BICF2P590783	56972702	A	0.25	0.2857	C
3	BICF2P1337240	56985805	G	0.25	0.2857	A
3	BICF2P317914	56995051	G	0.25	0.2857	A
3	BICF2P1323306	57008087	A	0.25	0.3571	G
3	BICF2P779616	57021552	G	0	0	A
3	BICF2P154842	57034238	0	0	0	G
3	BICF2P935449	57047258	A	0.5	0.3571	G
3	BICF2P985389	57060019	A	0.5	0.3571	G
3	BICF2P1359456	57072376	G	0.25	0.2857	A
3	BICF2P576393	57080840	A	0.75	0.7143	G
3	BICF2P1317716	57087733	G	0	0	A
3	BICF2P1058409	57101425	A	1	0.75	G
3	BICF2P225679	57110010	G	0	0	A
3	BICF2P206965	57125969	0	0	0	A
3	TIGRP2P46442_rs8769072	57141407	A	0.25	0.2857	G
3	TIGRP2P46443_rs8697444	57149997	0	0	0	C
3	BICF2P345423	57161195	G	0.75	0.7143	C
3	BICF2P543344	57178980	A	0.25	0.2857	G
3	BICF2P1216525	57180109	A	0.75	0.7143	G
3	BICF2P1381745	57200871	A	0.25	0.2857	G
3	TIGRP2P46456_rs8554843	57203362	A	0.25	0.2857	G
3	BICF2S23039528	57226928	A	0.75	0.7143	G
3	BICF2P1291007	57241368	C	0.75	0.7143	A
3	BICF2S23510470	57263998	A	0	0	G
3	BICF2P562243	57276207	G	0.25	0.2857	A
3	BICF2P1342834	57289365	T	0.25	0.2857	A

3	BICF2P805006	57300053	G	0.25	0.2857	A
3	BICF2P1021727	57308756	A	0.25	0.2857	G
3	TIGRP2P46459_rs8776472	57317093	0	0	0	C
3	BICF2P361688	57344170	C	0.25	0.2857	A
3	BICF2P777989	57355000	A	0.25	0.2857	C
3	BICF2P1417321	57364905	0	0	0	A
3	BICF2P35707	57382494	A	0.25	0.3571	G
3	BICF2S22916819	57386010	A	0.25	0.3571	G
3	BICF2S22951824	57396505	A	0	0	C
3	BICF2P662576	57409524	C	0.75	0.6429	A
3	BICF2P1340094	57427279	G	0.75	0.6429	A
3	TIGRP2P46461_rs8541124	57440651	A	0.5	0.3571	G
3	BICF2P713565	57449719	G	0.25	0.2857	C
3	BICF2P326886	57456374	A	0.25	0.2857	G
3	TIGRP2P46481_rs8815653	57466015	C	0.25	0.2857	A
3	BICF2S23740841	57479877	C	0	0.2	A
3	BICF2P64002	57495652	G	0.75	0.6429	A
3	TIGRP2P46486_rs8889937	57500181	G	0.25	0.2857	A
3	BICF2P861110	57505722	A	0	0.2	G
3	BICF2P1155019	57522939	A	0	0	G
3	BICF2P975550	57525613	A	0	0	G
3	BICF2P723850	57538269	A	0	0	G
3	BICF2P560104	57542327	G	0	0	A
3	BICF2P560110	57543179	C	0	0	G
3	BICF2P1056437	57556755	G	0	0	A
3	BICF2P259449	57565870	A	0	0	G
3	BICF2P1018628	57574407	T	0.5	0.3571	A
3	BICF2P72059	57580692	A	0.5	0.3571	G
3	BICF2P1014029	57592947	A	0	0	G
3	TIGRP2P46511_rs8488293	57619212	0	0	0	G
3	BICF2S22924381	57635546	G	0.5	0.3571	A
3	BICF2P1024513	57646931	C	0	0	A
3	BICF2P708229	57660110	G	0.75	0.7143	A
3	BICF2P958059	57663178	G	0.75	0.7143	A
3	BICF2P233194	57679896	0	0	0	A
3	TIGRP2P46520_rs9200949	57694118	A	0.5	0.3571	G
3	TIGRP2P46522_rs9184580	57698908	A	0.5	0.3571	C
3	TIGRP2P46531_rs8655673	57714433	G	0	0	A
3	BICF2P1326842	57724382	A	0	0	G
3	BICF2P1417439	57732551	G	0	0	A
3	BICF2S23051663	57762949	A	0	0	G
3	BICF2P163789	57842562	0	0	0	A
3	BICF2P1046163	57873830	G	0	0	A
3	BICF2P797490	57889602	A	0	0	G
3	BICF2P446253	57894658	G	0	0	A
3	BICF2S23615791	57901338	A	0.5	0.6429	G
3	BICF2S23611102	57905632	A	0.5	0.3571	C

3	BICF2P1301559	57916874	A	0.25	0.3571	G
3	BICF2S23018890	57936120	G	0.25	0.2857	A
3	BICF2P1226516	57959197	G	0.25	0.3571	C
3	BICF2P17124	57962088	A	0.25	0.3571	G
3	TIGRP2P46568_rs9002672	57973552	A	0.75	0.6429	G
3	BICF2P1028009	57983293	A	0.25	0.25	G
3	BICF2P121699	57995232	G	0.5	0.3571	A
3	BICF2P278666	58012067	A	0.25	0.2857	G
3	BICF2P278665	58012250	G	0.25	0.2857	A
3	BICF2P277878	58020190	A	0	0	G
3	TIGRP2P46582_rs8739278	58036898	G	0.25	0.2857	A
3	BICF2P1087702	58037821	G	0.25	0.2857	A
3	BICF2P938427	58042150	G	0	0	A
3	BICF2P30081	58056951	T	0	0	A
3	BICF2P30088	58059094	T	0	0	A
3	BICF2P908905	58065298	A	0	0	G
3	BICF2P315515	58085421	A	0.25	0.2857	G
3	BICF2S23525130	58085457	A	0.25	0.2857	G
3	BICF2P459166	58085809	A	0.25	0.2857	G
3	TIGRP2P46607_rs9218681	58089420	A	0.75	0.7143	G
3	BICF2P940514	58100165	G	0.25	0.2857	A
3	BICF2P240528	58119584	A	0.5	0.3571	G
3	BICF2P648237	58132433	G	0.5	0.6429	A
3	TIGRP2P46634_rs9067170	58149643	A	0.5	0.3571	C
3	TIGRP2P46636_rs9180353	58164266	A	0.25	0.2857	C
3	BICF2P1291281	58171553	A	0.5	0.6429	G
3	BICF2S23010495	58184886	A	0.5	0.3571	G
3	TIGRP2P46645_rs8576557	58196157	A	0	0	G
3	BICF2S2365882	58210466	A	0	0	G
3	BICF2P265483	58223247	A	0.5	0.3571	G
3	BICF2S23328993	58258912	A	1	1	G
3	TIGRP2P46656_rs9079808	58270801	0	0	0	G
3	BICF2S23216141	58293204	A	0.25	0.2857	G
3	TIGRP2P46658_rs8716954	58307845	A	0.75	0.7143	G
3	BICF2P1209036	58316859	0	0	0	G
3	BICF2S23056517	58338037	C	0.75	0.6429	G
3	BICF2P336175	58340653	0	0	0	C
3	BICF2P787395	58383063	G	0.5	0.3571	A
3	BICF2P666894	58395936	G	0	0	A
3	TIGRP2P46681_rs9107480	58404885	G	0	0	A
3	BICF2P352274	58415007	0	0	0	C
3	BICF2P623061	58432433	G	0.25	0.3571	A
3	TIGRP2P46685_rs9017831	58447539	0	0	0	G
3	BICF2S2412808	58487083	C	0.25	0.3571	A
3	BICF2P701755	58489468	A	0	0	G
3	BICF2P450864	58506050	C	0	0	A
3	BICF2S2378091	58513008	A	0	0	G

3	BICF2P527246	58515391	G	0	0	A
3	BICF2P1423477	58533073	G	1	1	A
3	BICF2P1423478	58533583	A	1	1	G
3	TIGRP2P46709_rs8672244	58541916	0	0	0	C
3	BICF2P600703	58553691	A	0	0	G
3	TIGRP2P46718_rs8761151	58571772	0	0	0	A
3	TIGRP2P46724_rs8570087	58586918	A	0	0	C
3	BICF2P819372	58601172	C	0	0	A
3	BICF2P129927	58610986	G	0	0	A
3	BICF2P62222	58626431	A	0	0	G
3	TIGRP2P46734_rs8928293	58632821	0	0	0	A
3	BICF2S23027784	58641206	A	0	0	G
3	TIGRP2P46743_rs8647384	58653198	C	0	0	A
3	BICF2P1403991	58668741	A	0	0	C
3	BICF2S2323938	58687388	A	0	0	G
3	TIGRP2P46766_rs8736150	58697770	A	0	0	G
3	TIGRP2P46773_rs9006821	58708428	G	1	1	A
3	BICF2P981669	58721335	A	0	0	G
3	TIGRP2P46789_rs8952227	58731798	G	0	0	A
3	TIGRP2P46798_rs9165444	58744477	C	1	1	A
3	TIGRP2P46803_rs8649370	58762413	G	0.75	0.6429	C
3	TIGRP2P46811_rs9062999	58770543	A	0	0	G
3	BICF2P986395	58778231	0	0	0	A
3	BICF2S23735412	58790438	A	0.75	0.6429	G
3	BICF2P1133363	58810862	A	0	0	G
3	TIGRP2P46816_rs8721640	58821391	0	0	0	G
3	BICF2P436626	58823466	0	0	0	A
3	TIGRP2P46827_rs9140943	58850826	G	0.25	0.3571	A
3	TIGRP2P46844_rs9108296	58858407	G	0	0	A
3	BICF2P1228370	58889827	G	1	1	A
3	BICF2P356938	58900022	A	0	0	G
3	TIGRP2P46860_rs9117118	58909774	A	1	0.75	G
3	BICF2P773829	58932471	0	0	0	A
3	BICF2S22937646	58941454	0	0	0	G
3	BICF2S22921233	58950510	A	0	0	G
3	BICF2P189710	58966724	C	0.25	0.3571	G
3	BICF2S23451528	58979408	G	0.75	0.6429	A
3	BICF2P556667	58989085	A	0.25	0.3571	G
3	BICF2P777999	59003457	G	0.25	0.3571	A
3	BICF2S231757	59006732	0	0	0	G
3	BICF2P634515	59023611	A	0	0	C
3	BICF2P601900	59029115	G	0.75	0.6429	A
3	TIGRP2P46884_rs8783818	59050415	C	0	0	A
3	BICF2P196021	59056457	A	0.25	0.3571	C
3	BICF2P461715	59059577	A	0.75	0.6429	G
3	BICF2S23443302	59080239	A	0.75	0.6429	G
3	TIGRP2P46892_rs8970576	59087097	G	1	1	A

3	BICF2P651494	59088051	G	1	1	A
3	TIGRP2P46905_rs8400984	59103745	G	0	0	A
3	TIGRP2P46910_rs9000203	59112095	G	1	1	A
3	BICF2P1408506	59125981	0	0	0	C
3	TIGRP2P46917_rs8997867	59143441	A	0	0	C
3	BICF2P765435	59147759	C	0	0	A
3	BICF2S23514192	59157082	A	0	0	G
3	BICF2P785723	59167431	C	0	0	G
3	TIGRP2P46923_rs8759098	59178518	A	1	1	C
3	BICF2P940901	59181893	A	0	0	G
3	BICF2P193899	59194257	0	NA	NA	G
3	TIGRP2P46929_rs8954995	59208474	0	0	0	G
3	BICF2P125760	59217199	A	0	0	G
3	BICF2P733852	59243330	A	1	1	G
3	TIGRP2P46946_rs8985656	59250889	G	1	1	A
3	BICF2P787031	59260229	G	1	1	A
3	BICF2P684926	59275200	G	0	0	A
3	BICF2P821692	59286924	A	0	0	G
3	BICF2P850771	59309684	G	1	1	A
3	TIGRP2P46983_rs8491385	59314616	A	0	0	C
3	TIGRP2P46995_rs8491372	59317142	A	0	0	G
3	BICF2S23742412	59336756	A	1	1	T
3	BICF2S22941239	59349290	A	0	0	G
3	BICF2S22941992	59353168	A	0	0	G
3	BICF2P421085	59373975	0	0	0	G
3	TIGRP2P47006_rs9026135	59378598	A	0	0	G
3	BICF2P769122	59390065	A	1	1	C
3	TIGRP2P47014_rs9092365	59399260	G	0	0	C
3	BICF2P162635	59409601	A	0	0	G
3	TIGRP2P47035_rs8530261	59428338	A	0	0	G
3	BICF2P1126601	59435837	A	0	0	G
3	BICF2S23150351	59444529	A	0.25	0.25	G
3	BICF2P1369136	59455414	G	0	0	A
3	BICF2P1394756	59472814	A	0	0	G
3	BICF2S23126274	59481536	A	0.25	0.2857	C
3	BICF2S23139063	59490371	G	0.25	0.2857	A
3	TIGRP2P47078_rs9243047	59492660	C	0	0	A
3	BICF2P638159	59502464	A	0	0	G
3	BICF2P514286	59520794	A	0	0	G
3	TIGRP2P47114_rs8854693	59530227	A	0	0	G
3	BICF2P911926	59535500	G	0	0	A
3	BICF2S23618562	59537372	A	0	0	G
3	BICF2P560719	59541140	A	0	0	C
3	BICF2P335633	59541960	A	0	0	G
3	BICF2P399512	59547401	A	0	0	C
3	BICF2P547573	59559495	G	0	0	A
3	BICF2P1189190	59570345	A	0	0	G

3	TIGRP2P47159_rs9182961	59582169	A	0	0	C
3	BICF2P25895	59594734	A	0.75	0.7143	G
3	TIGRP2P47184_rs8650949	59619158	G	0.75	0.7143	A
3	BICF2P614740	59631071	A	0	0	G
3	BICF2P934354	59644944	A	0	0	G
3	BICF2P576162	59651227	G	0.75	0.7143	A
3	BICF2P662354	59672947	C	0.25	0.2857	A
3	TIGRP2P47208_rs9018581	59680429	A	0.75	0.7143	G
3	TIGRP2P47213_rs8835960	59686810	0	0	0	A
3	TIGRP2P47215_rs9082321	59699010	A	0	0	G
3	BICF2S23435950	59708155	A	0	0	C
3	BICF2S22928638	59741389	A	0	0	C
3	BICF2S23746058	59762534	G	0.75	0.7143	A
3	BICF2P1431115	59783388	A	0	0	G
3	BICF2P971579	59797380	0	0	0	G
3	BICF2P1272708	59803931	A	0.25	0.25	G
3	BICF2S23759490	59823094	A	0.25	0.2857	C
3	BICF2P496493	59844575	G	0	0	A
3	BICF2S23543323	59846839	A	0	0	G
3	TIGRP2P47247_rs9018900	59857899	C	0	0.2857	A
3	BICF2P1339336	59876105	A	0	0	G
3	BICF2P348925	59894803	A	0	0	G
3	BICF2S23617348	59903982	A	0	0	G
3	BICF2P933112	59942762	A	0	0	G
3	BICF2P126084	59951421	G	0.25	0.2857	A
3	BICF2P840702	59964791	A	0.25	0.2857	G
3	BICF2P761632	59981619	C	0.25	0.2857	A
3	BICF2S24319510	59985773	G	0.25	0.2857	A
3	BICF2P1390607	59988696	A	0.25	0.2857	G
3	BICF2P498967	60023127	A	1	1	G
3	BICF2S2394890	60037359	G	0	0	A
3	BICF2P816673	60042969	0	0	0	C
3	BICF2S23257459	60060890	A	0.5	0.6429	C
3	BICF2P136222	60070811	G	0.25	0.3571	A
3	BICF2S2363134	60083608	A	0.25	0.2857	G
3	BICF2S23146792	60089029	A	0.75	0.6667	G
3	TIGRP2P47272_rs9158027	60103103	G	0.25	0.2857	A
3	BICF2P1200174	60118737	A	0.75	0.6429	G
3	BICF2S23318290	60125716	C	0.75	0.6429	A
3	BICF2S23235862	60139595	A	0	0	G
3	BICF2P493969	60150677	A	0	0	G
3	BICF2P1132727	60156223	A	NA	0	T
3	BICF2P949897	60167287	A	0.75	0.7143	G
3	BICF2S23025102	60171151	A	0.75	0.7143	G
3	BICF2S23710268	60183356	A	0.75	0.7143	G
3	TIGRP2P47329_rs9158777	60195187	A	0	0.3	G
3	TIGRP2P47339_rs8853618	60208301	A	0	0	G

3	BICF2P1071075	60214565	A	1	1	G
3	TIGRP2P47346_rs8741608	60233742	0	0	0	A
3	BICF2S23118161	60241529	A	0	0	G
3	BICF2P750212	60257942	G	0	0	A
3	BICF2P535866	60260695	G	0	0	A
3	BICF2P1497831	60275491	A	0	0	G
3	BICF2P584984	60293870	A	0	0	G
3	BICF2P391848	60298984	A	0.25	0.2857	G
3	BICF2P967467	60325835	G	0	0	A
3	BICF2G630342052	60345668	G	0.25	0.2857	A
3	BICF2G630342090	60370566	A	0.75	0.7143	C
3	TIGRP2P47392_rs8934440	60373918	G	0.75	0.75	A
3	BICF2P771848	60384820	A	0	0	G
3	BICF2G630342165	60398515	C	0	0	G
3	BICF2G630342183	60420517	A	0.5	0.6429	G
3	BICF2G630342188	60421975	A	0	0	G
3	BICF2G630342219	60440275	C	0	0	G
3	BICF2S23530561	60454547	G	0	0	A
3	BICF2G630342233	60456877	A	0	0	G
3	BICF2P569275	60471309	A	0	0	G
3	BICF2G630342252	60485857	G	0.5	0.3571	A
3	BICF2S23730892	60491423	G	0.5	0.3571	A
3	BICF2S23044035	60502892	A	0	0	G
3	BICF2G630342289	60515050	G	0	0	A
3	BICF2G630342295	60523425	A	0.5	0.3333	C
3	BICF2G630342302	60529664	A	0	0	G
3	BICF2G630342305	60546469	G	0	0	C
3	BICF2G630342306	60548700	C	0.5	0.3571	A
3	BICF2S23014069	60576604	G	0.5	0.6429	A
3	BICF2G630342317	60585949	A	0.25	0.3333	C
3	BICF2G630342336	60604161	G	0.25	0.2857	A
3	BICF2S23220772	60605108	A	0.25	0.3571	G
3	BICF2G630342348	60622432	A	0	0	G
3	BICF2G630342351	60631260	A	0	0	G
3	BICF2G630342358	60640066	A	0	0	G
3	BICF2G630342412	60667409	0	0	0	A
3	BICF2S2296229	60676983	G	0.75	0.6429	A
3	BICF2G630342454	60690584	A	0	0	G
3	BICF2G630342477	60703323	A	0.25	0.3571	G
3	BICF2P1181576	60713511	A	0.25	0.3571	G
3	TIGRP2P47472_rs8732868	60730652	A	0.75	0.6429	G
3	BICF2S2323000	60737421	G	0.25	0.3571	A
3	BICF2G630342485	60753407	G	0.5	0.6429	A
3	BICF2G630342493	60756920	G	0.5	0.6429	A
3	BICF2G630342532	60770724	A	0	0	G
3	TIGRP2P47485_rs9021276	60777791	A	0.25	0.3571	G
3	BICF2P902281	60793181	T	0.25	0.2857	A

3	BICF2S23638610	60820280	A	0.5	0.3571	C
3	BICF2S23640598	60825061	C	0.5	0.3571	G
3	BICF2S23424250	60835993	0	0	0	G
3	TIGRP2P47572_rs8743751	60855498	0	0	0	G
3	BICF2P692658	60860668	A	0	0	G
3	TIGRP2P47591_rs8580523	60870855	A	0.75	0.7143	G
3	BICF2P522022	60888002	A	0	0	C
3	BICF2G630342581	60907813	A	0.25	0.2857	G
3	BICF2S2356938	60918350	A	0	0	G
3	BICF2P980477	60931147	A	0	0	G
3	BICF2P994346	60938941	A	0.75	0.6429	G
3	BICF2G630342603	60959181	A	0.75	0.7143	G
3	BICF2G630342623	60978779	G	0	0	C
3	BICF2P465702	60993461	G	0.25	0.2857	A
3	BICF2P635067	61006592	A	0.25	0.2857	G
3	BICF2P805788	61008633	G	0.25	0.2857	A
3	BICF2G630342638	61019969	C	0.25	0.3571	A
3	BICF2S23622583	61035357	A	0	0	G
3	TIGRP2P47676_rs9005554	61043109	C	0.25	0.2857	A
3	BICF2P307990	61056570	A	0.5	0.3333	G
3	BICF2P1043648	61069111	A	0.5	0.3571	G
3	BICF2P1350378	61081502	A	0.5	0.3571	G
3	BICF2P1184966	61094841	A	0.5	0.3571	G
3	BICF2G630342723	61098781	G	0.75	0.7143	A
3	BICF2G630342725	61100529	G	0.75	0.7143	A
3	BICF2G630342748	61114920	A	0.25	0.3333	G
3	BICF2P563518	61129840	A	0.25	0.2857	C
3	BICF2G630342760	61144242	A	0.25	0.3571	G
3	BICF2G630342761	61145506	A	0.25	0.2857	G
3	BICF2P314519	61157377	G	0.5	0.3571	A
3	TIGRP2P47728_rs8789067	61169833	G	0.25	0.3571	A
3	TIGRP2P47734_rs8806656	61189901	G	0.5	0.6429	A
3	TIGRP2P47735_rs8576948	61191986	G	0.5	0.6429	A
3	BICF2S23433128	61210371	A	0	0	G
3	BICF2P92856	61216493	0	0	0	C
3	BICF2P998351	61244168	G	0.75	0.7143	A
3	BICF2S2347901	61244760	G	0.25	0.2857	A
3	BICF2S23644773	61251198	A	0	0	C
3	TIGRP2P47760_rs8836179	61270159	A	0	0	G
3	TIGRP2P47768_rs8503847	61280513	A	0	0	G
3	TIGRP2P47772_rs9100052	61291200	0	0	0	A
3	BICF2G630342799	61291248	A	0	0	G
3	TIGRP2P47781_rs8936167	61309396	C	0	0	A
3	BICF2S23233804	61335961	A	0	0	G
3	BICF2S23614175	61342394	C	0	0	A
3	BICF2P1299301	61364783	0	0	0	G
3	TIGRP2P47807_rs8917856	61376409	G	0.75	0.7143	A

3	BICF2P265077	61387207	G	0.75	0.7143	A
3	BICF2G630342818	61407825	G	0.75	0.7143	A
3	BICF2G630342831	61411604	G	0	0	A
3	BICF2G630342862	61442748	G	0	0	A
3	BICF2G630342901	61465893	A	0	0	C
3	BICF2G630342913	61469967	G	0.5	0.3	A
3	BICF2S23129486	61495568	0	0	0	G
3	BICF2G630342935	61513470	G	0.5	0.3571	A
3	BICF2G630342937	61516442	A	0.5	0.3571	G
3	BICF2G630342954	61525785	G	0.5	0.3571	A
3	TIGRP2P47893_rs8483655	61540437	0	0	0	G
3	BICF2G630343024	61554384	A	0	0	G
3	BICF2G630343035	61560534	G	0.5	0.4	A
3	BICF2G630343046	61582117	A	0	0	G
3	BICF2G630343050	61586653	A	0	0	G
3	BICF2G630343081	61602001	C	0.5	0.3571	G
3	BICF2P994384	61622980	C	0	0	A
3	BICF2G630343094	61643221	A	0	0	G
3	BICF2G630343100	61656590	A	0	0	G
3	BICF2G630343111	61669551	A	0	0	G
3	TIGRP2P47930_rs8546918	61692080	A	0.5	0.3571	G
3	BICF2G630343137	61698622	A	0	0	G
3	BICF2G630343144	61714946	A	0	0	G
3	BICF2P956917	61722723	0	0	0	G
3	BICF2P795021	61736406	A	0	0	G
3	BICF2G630343157	61746899	G	0	0	A
3	BICF2G630343177	61764408	A	0	0	G
3	BICF2G630343195	61776444	C	0	0	G
3	BICF2G630343199	61778381	A	0	0	G
3	BICF2G630343201	61782194	A	0	0	G
3	BICF2G630343209	61796167	A	0	0	G
3	BICF2G630343218	61811149	G	0	0	A
3	BICF2G630343227	61821320	T	0.25	0.3571	A
3	BICF2G630343236	61822884	A	0	0	T
3	BICF2G630343238	61823388	G	0	0	A
3	BICF2P828618	61827150	A	0	0	G
3	BICF2S22947559	61835833	C	0.25	0.3571	A
3	BICF2G630343268	61850471	G	0	0	A
3	BICF2G630343282	61860018	A	0.25	0.3571	G
3	BICF2G630343289	61872666	G	0	0	A
3	BICF2G630343296	61890193	A	0	0	G
3	BICF2G630343300	61897429	A	0	0	G
3	BICF2G630343306	61911022	A	0	0	G
3	BICF2S2294724	61919106	A	1	1	G
3	BICF2G630343315	61934362	A	0.75	0.6429	G
3	TIGRP2P47976_rs9096075	61940175	G	0.25	0.3571	A
3	BICF2P1408957	61950120	A	0.25	0.3571	C

3	BICF2G630343318	61950224	A	0.5	0.3571	G
3	BICF2G630343320	61953173	G	0	0	A
3	BICF2G630343347	61963797	G	0.5	0.3571	A
3	BICF2G630343376	61974633	A	0	0	G
3	BICF2G630343398	61993311	A	0	0	G
3	BICF2G630343405	62004113	A	0.5	0.3571	G
3	BICF2G630343442	62019762	A	0.5	0.3571	C
3	BICF2P257151	62039179	G	0	0	A
3	BICF2G630343507	62044082	G	0	0	A
3	BICF2G630343520	62055114	G	0.25	0.3571	A
3	BICF2S23535584	62073789	G	0.25	0.3571	A
3	BICF2P675684	62096654	A	0.5	0.6429	G
3	BICF2P629597	62100238	G	0.5	0.6429	A
3	BICF2P603949	62113880	A	0.5	0.6429	C
3	BICF2P753151	62123479	A	0.5	0.3571	G
3	BICF2G630343527	62136587	A	0.25	0.3571	T
3	BICF2S23435649	62155441	A	0	0	G
3	BICF2S22951698	62163778	C	0.25	0.2857	A
3	BICF2G630343593	62174589	A	0.25	0.2857	C
3	BICF2G630343615	62190638	G	0.25	0.2857	A
3	BICF2G630343620	62199806	A	0.5	0.3571	G
3	BICF2G630343629	62211510	G	0.5	0.3571	A
3	BICF2G630343631	62215007	G	0.5	0.3571	A
3	BICF2G630343656	62231357	A	0.5	0.6429	T
3	BICF2G630343663	62242138	G	1	1	C
3	BICF2G630343682	62256541	A	0	0	G
3	BICF2G630343705	62261524	A	1	1	G
3	BICF2G630343752	62273572	C	0.5	0.3571	A
3	BICF2S23411121	62288923	A	0.75	0.6429	G
3	BICF2P1379972	62296064	0	0	0	A
3	BICF2P664615	62314635	A	0	0	G
3	BICF2P772349	62323843	A	0	0	G
3	BICF2S23539139	62330170	G	0.25	0.3571	A
3	BICF2P756351	62344818	A	0.5	0.3571	G
3	BICF2G630343787	62347679	A	0.75	0.6429	G
3	BICF2S2344954	62355008	A	0.5	0.3571	G
3	BICF2P778641	62365653	G	0.5	0.3571	A
3	BICF2G630343819	62371768	A	0.25	0.2857	G
3	BICF2G630343824	62380582	C	0	0	A
3	BICF2G630343860	62391789	A	0	0	G
3	BICF2G630343874	62399676	A	0.25	0.2857	T
3	BICF2G630343901	62417619	A	0.25	0.3571	G
3	BICF2S23019370	62422987	G	0.5	0.6429	A
3	BICF2S2297194	62441438	G	0.25	0.2857	A
3	BICF2P572151	62449519	A	0.25	0.2857	G
3	BICF2P331789	62457327	G	1	1	A
3	BICF2P275180	62472245	A	1	1	G

3	BICF2P33688	62481096	A	0.25	0.2857	G
3	BICF2P797226	62492861	A	0.25	0.2857	G
3	TIGRP2P48207_rs8761162	62507510	A	0.75	0.7143	G
3	BICF2P690343	62516337	A	0	0	G
3	BICF2P202126	62526346	G	0.25	0.2857	A
3	BICF2G630343911	62539350	G	0	0	A
3	BICF2P716326	62551278	A	0.75	0.6429	G
3	BICF2G630343957	62566321	A	0.25	0.3571	C
3	BICF2P1137642	62577854	G	0	0	A
3	BICF2P751285	62592273	A	0	0	G
3	TIGRP2P48249_rs9077671	62599963	G	0	0	A
3	BICF2G630344005	62612669	A	0.25	0.3571	G
3	BICF2G630344018	62624404	A	0	0	G
3	BICF2G630344019	62625087	A	0	0	G
3	BICF2P1138157	62634378	A	0.5	0.6429	G
3	TIGRP2P48255_rs9059761	62651265	0	0	0	G
3	BICF2G630344050	62661742	A	0.5	0.6429	C
3	BICF2S23659655	62670368	A	0.75	0.7143	G
3	BICF2G630344069	62679327	A	0	0	G
3	BICF2G630344078	62688040	A	0.25	0.2857	G
3	BICF2P439860	62704095	A	0.75	0.7143	C
3	BICF2G630344104	62705734	A	0.25	0.3571	G
3	TIGRP2P48277_rs8579528	62711121	A	0.5	0.3571	C
3	BICF2P1352497	62725738	A	0	0	G
3	BICF2P423242	62733600	G	0	0	A
3	TIGRP2P48312_rs8703374	62751020	0	0	0	C
3	BICF2G630344171	62766706	G	0.5	0.3571	A
3	BICF2P394142	62775318	A	0	0	G
3	BICF2P724879	62778400	G	0	0	A
3	BICF2P724891	62780161	A	0	0	G
3	TIGRP2P48361_rs8664040	62792396	A	0	0	G
3	BICF2P1285989	62804560	G	0.5	0.3571	A
3	BICF2G630344210	62815972	G	0.75	0.7857	A
3	BICF2G630344249	62830323	A	0	0	G
3	BICF2P36500	62850765	C	0	0	A
3	BICF2S23528080	62864057	A	0.75	0.5714	G
3	BICF2S23025030	62876620	G	0	0	A
3	BICF2P1284604	62877415	G	0	0	A
3	BICF2P310822	62893465	0	0	0	G
3	BICF2P310823	62894273	A	0.25	0.2143	G
3	BICF2P852798	62904883	A	0	0	G
3	BICF2G630344296	62925469	A	0	0	C
3	BICF2G630344299	62928679	G	0.25	0.4286	A
3	BICF2G630344324	62938727	A	0	0	G
3	BICF2G630344330	62945847	A	0	0	C
3	BICF2G630344343	62951807	A	0	0	G
3	BICF2G630344371	62968609	A	0	0	G

3	BICF2G630344389	62981499	G	0	0	A
3	BICF2G630344410	62985536	G	0	0	A
3	BICF2G630344441	63000129	G	0.75	0.7857	A
3	BICF2P874613	63014606	0	0	0	C
3	BICF2G630344491	63026180	A	0.25	0.4286	T
3	BICF2S23160787	63042676	A	0.5	0.6429	G
3	BICF2P920025	63044344	A	0.25	0.2143	G
3	BICF2P467364	63058894	A	0.25	0.2143	G
3	BICF2S23251871	63065087	A	0	0	G
3	BICF2P980846	63074953	A	0.25	0.4286	G
3	BICF2S23245766	63082816	A	0	0	G
3	BICF2S23758385	63087817	A	0.25	0.1667	G
3	BICF2P1458660	63090355	A	0.25	0.4286	C
3	BICF2P133062	63101353	A	0	0	G
3	BICF2P625063	63117855	G	0.25	0.2143	A
3	TIGRP2P48552_rs8535624	63134021	A	0	0	G
3	TIGRP2P48556_rs8535625	63135741	A	0	0	C
3	BICF2G630344508	63148652	A	0	0	G
3	BICF2G630344522	63168062	A	0.75	0.7857	G
3	BICF2G630344525	63169634	G	0.75	0.7857	A
3	BICF2G630344562	63182153	A	0	0	G
3	BICF2G630344575	63196234	G	0	0	A
3	BICF2S23320076	63202177	G	0	0	A
3	BICF2P913696	63209002	A	1	1	C
3	BICF2G630344606	63223013	A	0	0	G
3	BICF2G630344617	63228310	G	0	0	A
3	BICF2G630344656	63245413	G	0.5	0.3571	A
3	BICF2G630344667	63250714	A	0.25	0.2143	G
3	BICF2P953182	63255964	A	0.5	0.3571	G
3	BICF2S2303353	63258859	A	0.25	0.2143	C
3	BICF2P767422	63268838	A	0.25	0.2143	G
3	BICF2G630344670	63274295	A	0	0	G
3	TIGRP2P48590_rs9099015	63289377	A	0.25	0.2143	G
3	BICF2G630344694	63304512	G	0	0	A
3	BICF2G630344701	63311225	A	0.25	0.2143	G
3	BICF2G630344715	63322119	G	0	0	A
3	BICF2S23333400	63341213	A	0	0	G
3	BICF2P664975	63345328	A	0.75	0.5714	G
3	BICF2G630344724	63356045	A	0	0	G
3	BICF2P1322888	63368010	A	0	0	G
3	BICF2G630344739	63382691	G	0	0	A
3	BICF2G630344751	63401319	0	0	0	G
3	BICF2G630344768	63419783	0	0	0	G
3	TIGRP2P48652_rs8688145	63425495	A	0.5	0.3571	G
3	BICF2P705264	63435649	C	0	0	A
3	BICF2P1103910	63448348	A	0	0	G
3	BICF2P306560	63449859	A	0	0	G

3	BICF2G630344776	63459071	A	0	0	G
3	BICF2S23352016	63471330	A	0	0	G
3	BICF2S23114047	63484442	A	0	0	G
3	BICF2S23147827	63491641	G	0.5	0.3571	A
3	BICF2P1395947	63505875	A	0	0	C
3	TIGRP2P48699_rs8545474	63515105	G	0.75	0.7857	A
3	BICF2S2327843	63527033	A	0	0.1429	G
3	BICF2P589335	63533946	A	0	0	G
3	BICF2P310837	63540221	A	0.25	0.4286	G
3	BICF2S23212481	63558969	A	0	0.1429	G
3	BICF2P1079764	63578412	G	0.75	0.7857	A
3	BICF2P764626	63584918	A	0	0	G
3	TIGRP2P48745_rs8936838	63600690	A	0	0.1429	G
3	BICF2G630344816	63614805	G	0.25	0.2143	A
3	BICF2P1231012	63618387	A	0	0	G
3	TIGRP2P48762_rs9049599	63637131	A	0	0	G
3	TIGRP2P48765_rs8876448	63641191	G	0.25	0.2857	A
3	BICF2P584373	63660589	0	0	0	C
3	TIGRP2P48774_rs8910077	63667614	A	0	0	G
3	TIGRP2P48779_rs9090811	63680486	C	0	0	A
3	BICF2P964958	63693565	A	0.5	0.3571	G
3	BICF2P1069954	63704137	0	0	0	T
3	BICF2P648863	63712849	A	0.25	0.2857	G
3	BICF2P1239561	63725438	A	0	0	C
3	BICF2P1140868	63740054	G	0.25	0.4286	A
3	BICF2P1275566	63747674	0	0	0	C
3	BICF2P1364100	63757754	A	0.25	0.4286	G
3	BICF2P1393158	63776598	G	0.25	0.4286	A
3	TIGRP2P48834_rs8776478	63791062	A	0.25	0.4	G
3	BICF2S23658886	63805753	A	0.25	0.2857	G
3	BICF2S23647186	63823062	A	0	0	G
3	TIGRP2P48843_rs9241977	63829220	A	0	0	C
3	BICF2P751737	63841073	A	0	0	G
3	BICF2P936646	63852457	G	0.25	0.2857	A
3	TIGRP2P48854_rs9248837	63858405	A	0	0	G
3	BICF2P654531	63860805	G	0.75	0.5714	C
3	TIGRP2P48876_rs8791684	63875363	A	0	0	G
3	TIGRP2P48879_rs9084938	63882531	C	0	0	A
3	BICF2P562884	63907288	G	0.75	0.5714	A
3	BICF2P1347925	63918740	G	0	0	A
3	BICF2P28563	63941417	A	0	0	G
3	BICF2P621451	63952085	A	0.25	0.4286	G
3	BICF2S23628019	63965444	G	0.25	0.2857	C
3	TIGRP2P48892_rs9062439	63975320	A	0	0	T
3	BICF2P787746	63989974	0	0	0	G
3	BICF2P1468862	64006757	G	0	0	A
3	TIGRP2P48895_rs9035989	64013828	A	0	0	G

3	BICF2S23423111	64029682	0	0	0	G
3	BICF2P1417016	64039970	A	0	0	G
3	BICF2P435692	64051789	G	0.25	0.2857	C
3	BICF2P565225	64053888	G	0.75	0.7857	A
3	BICF2P256279	64058087	A	0.75	0.7857	G
3	BICF2P100021	64071242	0	0	0	G
3	BICF2P88342	64082134	G	0.75	0.7857	A
3	BICF2S23147347	64100410	A	0.5	0.3571	G
3	BICF2S23019603	64121948	A	0.5	0.3571	G
3	BICF2P247653	64127047	A	0.25	0.2857	G
3	BICF2P1024218	64135951	G	0.75	0.7857	A
3	TIGRP2P48916_rs8937700	64148415	G	0.25	0.2857	A
3	BICF2P174683	64161002	C	NA	NA	A
3	BICF2S23037111	64170680	A	0	0.1429	G
3	TIGRP2P48923_rs9082981	64181840	C	0	0.1429	A
3	BICF2P515	64195515	A	0	0	C
3	BICF2P301639	64205016	A	0	0	G
3	TIGRP2P48928_rs9231399	64218794	G	0	0	A
3	BICF2P395307	64227935	A	0	0	G
3	TIGRP2P48933_rs8545710	64240590	C	0	0	A
3	TIGRP2P48939_rs8938291	64258079	A	0	0	G
3	TIGRP2P48942_rs9214541	64267241	G	0	0	A
3	BICF2P775482	64279010	G	0	0	A
3	TIGRP2P48949_rs8984522	64289056	G	0.25	0.2857	A
3	TIGRP2P48951_rs8882532	64297322	G	0.25	0.2857	A
3	BICF2S2444942	64311064	A	0.25	0.2	G
3	BICF2P773345	64320192	A	0.25	0.25	G
3	TIGRP2P48970_rs9050658	64335071	0	0	0	C
3	BICF2S23453461	64350980	G	0.5	0.5	A
3	TIGRP2P48980_rs9032474	64354729	G	0.5	0.5	A
3	BICF2P411106	64365635	A	0.5	0.3571	G
3	BICF2S23538058	64386124	A	0	0	G
3	BICF2P1109281	64394072	C	0.5	0.5	A
3	BICF2P423517	64411319	A	0.5	0.3571	G
3	BICF2P264341	64421993	A	0.5	0.3571	G
3	BICF2S23643404	64433666	G	0.5	0.3571	A
3	BICF2P541067	64439304	A	0.5	0.3571	G
3	BICF2P1052534	64452764	C	0	0	G
3	BICF2S239724	64458956	0	0	0	A
3	BICF2P1365720	64472930	A	0.5	0.3571	G
3	BICF2P1358359	64503166	G	0.5	0.3571	A
3	BICF2S23037417	64508829	0	0	0	A
3	BICF2P242101	64525419	G	0.5	0.5	A
3	BICF2P1467932	64535682	C	0.25	0.2143	A
3	BICF2S23641880	64545361	A	0.25	0.2143	G
3	TIGRP2P49028_rs8602859	64558746	C	0.25	0.2143	A
3	BICF2S2367608	64561624	A	0.25	0.2143	G

3	BICF2S23237800	64566686	A	0.25	0.2143	G
3	BICF2P430946	64573123	G	0.25	0.2143	A
3	BICF2P1225657	64603358	G	0	0	A
3	BICF2S23635879	64610858	0	0	0	G
3	BICF2S23221435	64640241	A	0.25	0.2143	G
3	BICF2S23154903	64642649	G	0.75	0.5714	A
3	BICF2S23653614	64658336	A	0.75	0.5714	G
3	BICF2S2324339	64669920	G	0.5	0.3571	A
3	TIGRP2P49036_rs8805651	64710816	0	0	0	G
3	BICF2S23040613	64723341	C	0.25	0.2143	A
3	BICF2P490876	64737796	0	0	0	G
3	BICF2S2392712	64749333	G	0.5	0.3571	A
3	BICF2P513996	64769568	C	0.5	0.5	A
3	BICF2P1264870	64800557	0	0	0	A
3	BICF2P804811	64826403	C	0.5	0.5	A
3	BICF2P739402	64861390	G	0	0	A
3	BICF2P43095	64879649	G	0.5	0.5	A
3	BICF2P1352501	64902960	A	0.5	0.5	G
3	BICF2P1153028	64909200	A	0.25	0.2857	G
3	BICF2P1206807	64935199	0	0	0	A
3	BICF2P639074	64945617	0	0	0	C
3	BICF2S2331215	64966522	C	0.75	0.7143	A
3	BICF2P1331666	64978020	A	0.5	0.6429	G
3	BICF2P1438357	65005845	A	0.25	0.3571	G
3	BICF2S2329727	65018201	A	0.25	0.2857	G
3	TIGRP2P49043_rs8626439	65028420	0	0	0	C
3	BICF2P1178263	65040857	0	0	0	C
3	BICF2P1080329	65078184	G	0.25	0.3571	A
3	BICF2P669450	65096689	A	0	0	G
3	BICF2P66930	65101888	0	0	0	G
3	BICF2P288807	65118122	0	0	0	A
3	BICF2P1316750	65131354	G	0	0	A
3	BICF2P1334644	65140462	G	0	0	A
3	BICF2P729782	65151281	G	0.5	0.3333	A
3	BICF2P843852	65161813	A	0	0	G
3	BICF2P866800	65178515	A	0	0	C
3	BICF2P558595	65184078	G	0	0	A
3	BICF2P27635	65194743	G	0	0	A
3	BICF2S2344808	65209415	G	0.75	0.6429	A
3	BICF2S2374775	65226916	G	0.75	0.6429	A
3	TIGRP2P49066_rs8525028	65235594	G	0.5	0.3571	A
3	BICF2P178120	65243659	G	0.5	0.3571	A
3	BICF2P1172482	65246590	G	0.5	0.3571	A
3	BICF2P1117410	65253431	G	0.5	0.3571	A
3	BICF2P662321	65280297	A	0.5	0.3571	C
3	TIGRP2P49082_rs9178526	65285982	G	0.5	0.3571	A
3	BICF2P74058	65302811	A	0	0	G

3	TIGRP2P49103_rs9146336	65316634	A	0	0	G
3	BICF2P837418	65320722	G	0	0	C
3	TIGRP2P49111_rs8957607	65339786	A	0	0	G
3	TIGRP2P49119_rs8846167	65353514	G	0.25	0.3571	A
3	BICF2P894545	65356384	G	0	0	A
3	BICF2P162060	65374962	0	0	0	G
3	BICF2P606342	65387457	A	0	0	G
3	BICF2P1126258	65398104	A	0.25	0.3571	G
3	TIGRP2P49153_rs8613185	65402031	A	0.25	0.3571	C
3	BICF2P321923	65420284	A	0.5	0.3571	G
3	TIGRP2P49171_rs8870704	65432281	G	0.25	0.3571	A
3	BICF2S233196	65435606	0	0	0	G
3	TIGRP2P49191_rs8805750	65448134	A	0	0	G
3	BICF2P520230	65464435	G	0.5	0.6429	A
3	BICF2P769649	65471660	C	0.25	0.3571	G
3	BICF2P1307374	65491350	A	0.25	0.3571	G
3	BICF2S23022381	65492218	A	0.25	0.3571	G
3	BICF2P453832	65495867	G	0.25	0.3571	A
3	BICF2P719471	65508171	A	0.5	0.7	C
3	BICF2P326606	65521032	A	0.5	0.6429	T
3	BICF2P300958	65532774	G	0	0	A
3	TIGRP2P49234_rs8488140	65539565	C	0.25	0.3571	A
3	TIGRP2P49239_rs9250235	65559164	G	0	0	A
3	BICF2P658394	65566630	G	0	0	A
3	BICF2P490086	65577908	G	0.25	0.3571	A
3	BICF2P502811	65585619	C	0.25	0.3571	A
3	TIGRP2P49255_rs8824353	65599045	A	0.25	0.3571	T
3	BICF2P934755	65608113	C	0.25	0.3571	A
3	BICF2P1250546	65624121	A	0.25	0.3571	G
3	BICF2P301717	65641386	G	1	1	A
3	BICF2P709341	65647100	G	0.5	0.5	A
3	TIGRP2P49281_rs8893465	65656763	A	0	0.1429	G
3	BICF2P569615	65671605	A	0	0.1429	G
3	TIGRP2P49316_rs8806912	65679389	A	NA	0	G
3	BICF2P35664	65692398	A	0	0	C
3	BICF2S23519714	65701180	0	0	0	T
3	BICF2S23618444	65719704	0	0	0	G
3	BICF2P21544	65733033	A	0	0	G
3	BICF2P642457	65741110	A	0.5	0.5	G
3	BICF2S2332988	65754103	A	1	1	G
3	BICF2S23427474	65768058	A	0	0	G
3	TIGRP2P49323_rs8616963	65772273	G	0.25	0.2857	A
3	BICF2S23716361	65782820	A	0	0	T
3	TIGRP2P49338_rs8816394	65798932	A	0.25	0.2857	G
3	BICF2P542628	65805602	C	0.25	0.2857	A
3	BICF2P819375	65819677	A	0.5	0.5	G
3	BICF2P193250	65828321	G	0.5	0.5	A

3	BICF2S2355918	65878368	A	0.5	0.3571	G
3	BICF2P694343	65887720	A	0.5	0.5	C
3	TIGRP2P49370_rs8999964	65902596	A	0.5	0.5	G
3	BICF2P1103227	65909090	A	0.25	0.3571	G
3	TIGRP2P49382_rs9098498	65918354	A	0	0.1429	G
3	BICF2P1090399	65936595	A	0	0.1429	G
3	BICF2P1468754	65946368	G	0	0.1429	A
3	BICF2P555691	65960857	0	0	0	A
3	BICF2P764473	65973039	A	0.25	0.3571	G
3	TIGRP2P49402_rs9012777	65982789	A	0.25	0.2143	C
3	BICF2S23152827	65987276	A	0.25	0.4286	G
3	BICF2P592635	65998877	A	0.75	0.5714	G
3	BICF2S23130617	66013421	G	0.25	0.4286	A
3	BICF2S23638859	66024768	A	0.25	0.4286	G
3	BICF2P1366510	66041506	0	0	0	G
3	BICF2S22951222	66065045	C	0.25	0.2143	G
3	TIGRP2P49443_rs8907435	66069853	G	0.25	0.2143	A
3	BICF2S23736695	66089780	G	0.25	0.2143	A
3	BICF2S22915070	66096931	A	0.25	0.2143	C
3	BICF2P322435	66108564	0	0	0	G
3	TIGRP2P49457_rs8894721	66122325	G	0.25	0.2857	A
3	TIGRP2P49463_rs8782464	66131428	C	0	0	A
3	TIGRP2P49465_rs8603847	66139117	G	0.5	0.5	A
3	BICF2P1097241	66149547	A	0.25	0.2143	C
3	BICF2P240201	66163367	0	0	0	G
3	BICF2P856918	66202083	0	0	0	C
3	TIGRP2P49485_rs8740704	66243437	A	0.25	0.2143	G
3	BICF2P997216	66267153	0	0	0	C
3	BICF2P1014101	66274565	G	0.25	0.2857	A
3	TIGRP2P49493_rs8923196	66286706	G	0.5	0.5	A
3	BICF2P321009	66297524	A	0	0	T
3	TIGRP2P49503_rs8588300	66313308	A	0	0	G
3	BICF2P1317936	66323543	A	0.25	0.2143	G
3	BICF2P640768	66336117	G	0	0	A
3	BICF2P787994	66348280	A	0	0	G
3	BICF2P251730	66377205	A	0	0	C
3	BICF2P298595	66384297	G	0.5	0.3333	A
3	BICF2P416288	66384942	A	0.5	0.3571	G
3	BICF2P1368437	66393222	A	0.5	0.3571	G
3	BICF2P617840	66402781	0	0	0	G
3	BICF2P1294407	66416172	G	0.5	0.3571	A
3	BICF2P312117	66429336	0	0	0	A
3	TIGRP2P49515_rs9087005	66438974	G	0	0	A
3	BICF2P1075017	66451777	A	0	0.1429	C
3	BICF2P734859	66468931	A	0.25	0.3571	G
3	BICF2P1163811	66471791	A	0.25	0.3571	G
3	BICF2P1154239	66491608	A	0.5	0.3571	G

3	BICF2P994544	66494958	G	0	0	C
3	BICF2P542436	66513676	A	0	0	G
3	BICF2P58639	66521123	G	0.5	0.5	A
3	BICF2P48815	66529334	G	0.75	0.7143	A
3	BICF2P959145	66550016	0	0	0	T
3	BICF2P959146	66551971	A	0	0	C
3	BICF2S2392617	66564883	A	0.75	0.7857	G
3	BICF2P1163375	66574331	A	0.75	0.6429	G
3	BICF2P848619	66586691	A	0.5	0.3571	G
3	BICF2P1382935	66598466	A	0.25	0.2143	G
3	TIGRP2P49555_rs9082920	66611026	0	0	0	C
3	BICF2P468740	66625495	0	0	0	G
3	BICF2S23342385	66635649	C	0	0	A
3	BICF2P368516	66663886	G	0.25	0.2857	A
3	BICF2P1396444	66683189	0	0	0	A
3	BICF2P931287	66696910	0	0	0	A
3	BICF2P891498	66701847	G	0.5	0.3571	A
3	BICF2P168507	66717151	A	0	0	G
3	BICF2P610913	66726168	G	0.75	0.7857	A
3	BICF2S23056422	66745235	A	0	0	C
3	BICF2P1073231	66750386	G	0	0	A
3	BICF2P338360	66767746	G	0.25	0.2857	A
3	BICF2S23020868	66776073	G	0.75	0.6429	A
3	BICF2S23116437	66788808	G	0.75	0.6429	A
3	BICF2P1438438	66794802	A	0.25	0.2857	G
3	BICF2P46639	66797351	A	0.25	0.2857	G
3	BICF2P46642	66797875	A	0.25	0.2857	G
3	BICF2P169178	66803028	A	0	0	G
3	BICF2P447527	66810286	G	0.25	0.2857	C
3	BICF2P447529	66811189	A	0	0	G
3	TIGRP2P49576_rs9100268	66824733	A	0	0	G
3	BICF2P773595	66830938	C	0	0	G
3	BICF2S22940151	66840067	A	0	0	G
3	BICF2S22940150	66840260	A	0	0	G
3	BICF2P1384848	66843894	A	0	0	G
3	BICF2S23332321	66867572	A	0.5	0.3571	C
3	BICF2P714427	66873406	G	0	0	A
3	BICF2P1026251	66888730	A	0.25	0.2857	C
3	TIGRP2P49634_rs8688959	66897187	A	0.25	0.3571	G
3	TIGRP2P49655_rs8812824	66910500	G	0.25	0.2857	A
3	BICF2S23415368	66924426	A	0.5	0.3571	C
3	BICF2P44586	66931307	A	0.5	0.5	G
3	BICF2P363864	66944740	A	0.5	0.6429	C
3	TIGRP2P49662_rs8852356	66958772	A	0	0	C
3	BICF2P1293295	66977621	A	0.25	0.3571	G
3	TIGRP2P49666_rs8695194	67012961	G	0.25	0.3571	A
3	BICF2S23727063	67028911	A	0	0	G

3	BICF2P512949	67036555	A	0	0	G
3	BICF2P535851	67055333	A	0	0	G
3	BICF2P309055	67056782	G	0.5	0.6429	A
3	BICF2P688082	67063890	0	0	0	G
3	BICF2P492132	67068552	A	0.25	0.2143	G
3	BICF2S23626216	67074930	G	0	0	A
3	TIGRP2P49699_rs9116058	67082489	0	0	0	G
3	BICF2P530359	67092919	G	0.25	0.2143	A
3	BICF2P683939	67102843	A	0	0	G
3	BICF2S22942140	67114726	G	0.5	0.5	A
3	BICF2P1386441	67125807	C	0	0	G
3	BICF2P65473	67131513	A	0.25	0.2857	G
3	TIGRP2P49720_rs8614640	67138798	G	0.75	0.6429	A
3	BICF2P1073727	67154892	G	0.75	0.6429	A
3	BICF2S23751029	67161315	G	0	0	A
3	BICF2P567431	67171666	A	0.75	0.6429	G
3	BICF2P26328	67190435	A	0	0	G
3	BICF2P1424969	67202324	G	0	0	A
3	TIGRP2P49740_rs8959733	67208156	A	0.5	0.3571	G
3	BICF2P240270	67223110	0	0	0	C
3	BICF2P712052	67234725	0	0	0	A
3	BICF2P1424914	67239116	0	0	0	A
3	BICF2P317973	67245773	A	0.25	0.2143	G
3	TIGRP2P49760_rs8958538	67261480	A	0.25	0.2857	G
3	BICF2S23142243	67268191	G	0.25	0.2857	A
3	BICF2P1043342	67278561	A	0.25	0.2143	G
3	BICF2P894852	67287393	A	0.75	0.7857	G
3	BICF2P78723	67298418	0	0	0	G
3	BICF2P358456	67314634	G	0	0	A
3	BICF2P1443597	67331430	G	0.5	0.3571	A
3	BICF2P7008	67335818	A	0.5	0.3571	G
3	BICF2P552620	67350592	A	0.75	0.7857	G
3	TIGRP2P49812_rs9051671	67358831	T	0.75	0.7857	A
3	BICF2P869841	67367856	G	0	0	A
3	BICF2S22917354	67387649	G	0.25	0.4286	A
3	BICF2S2299139	67391711	T	0.5	0.6429	A
3	BICF2S22932414	67411536	A	0	0.1429	C
3	BICF2P180050	67419174	A	0.25	0.3571	G
3	BICF2S2457463	67430638	A	1	0.8571	G
3	BICF2S23428312	67445082	G	0.25	0.3571	A
3	BICF2S23539070	67452634	G	0.5	0.3571	A
3	BICF2S22947988	67459698	G	0.75	0.6429	A
3	BICF2G630344836	67480795	G	0.75	0.6429	A
3	BICF2P995134	67490324	C	0.5	0.5	A
3	TIGRP2P49822_rs8875284	67498577	G	0.25	0.2143	A
3	BICF2P816097	67507471	A	0	0	G
3	TIGRP2P49838_rs8998603	67533451	A	0	0.1429	G

3	BICF2P661179	67548649	A	0	0.1429	G
3	BICF2P635501	67551095	G	0.5	0.5	A
3	BICF2P519601	67574906	A	0	0.1429	G
3	BICF2S23153107	67578621	G	0.5	0.5	A
3	BICF2S23131014	67591489	G	0.25	0.2857	A
3	BICF2G630344838	67601686	0	0	0	G
3	BICF2G630344853	67612212	0	0	0	A
3	BICF2S23433396	67629000	A	1	0.8571	G
3	BICF2G630344873	67635310	A	0	0.08333	G
3	BICF2G630344887	67643449	0	0	0	G
3	BICF2G630344897	67658709	A	0	0	G
3	BICF2P1471820	67666262	G	0	0.08333	A
3	BICF2P1264821	67685912	A	0.25	0.4286	G
3	BICF2G630344913	67686137	A	0.25	0.2857	G
3	BICF2G630344915	67686711	A	0.5	0.3571	G
3	BICF2G630344927	67691251	A	0	0	G
3	BICF2G630344936	67705849	A	0	0	G
3	BICF2G630344945	67712095	A	0.75	0.5714	G
3	BICF2G630344967	67724932	G	0.75	0.7143	A
3	BICF2P557415	67725714	G	0.75	0.7143	A
3	BICF2G630344981	67735724	A	0.75	0.5714	T
3	TIGRP2P49866_rs9008125	67740234	G	0	0	A
3	BICF2G630345011	67755303	A	0	0	G
3	BICF2G630345026	67763483	G	0.25	0.2857	A
3	BICF2P309665	67779501	0	0	0	A
3	BICF2G630345065	67786972	A	0	0	G
3	BICF2G630345066	67787519	A	0.75	0.7143	G
3	BICF2G630345080	67794889	A	0	0	G
3	BICF2S23331471	67810190	G	0.75	0.7143	A
3	BICF2G630345101	67820032	G	0.25	0.2857	A
3	BICF2G630345121	67831403	0	0	0	A
3	BICF2G630345144	67844629	0	0	0	A
3	BICF2G630345156	67852801	C	0.5	0.6429	A
3	BICF2G630345196	67872772	C	0	0	G
3	BICF2G630345201	67874772	0	0	0	G
3	BICF2G630345220	67888202	C	0	0	G
3	BICF2S23218201	67897603	A	0.25	0.2143	G
3	BICF2P1283067	67914760	G	0.75	0.6429	A
3	BICF2G630345260	67923630	0	0	0	G
3	BICF2P285312	67932091	A	1	0.8571	T
3	BICF2P473628	67937731	A	1	0.8571	G
3	BICF2P1185439	67944661	A	0.5	0.3571	G
3	BICF2P709396	67962554	0	0	0	T
3	BICF2P1123361	67975617	A	1	0.8571	G
3	BICF2P1123362	67977288	A	0	0	G
3	BICF2P1251459	67990743	A	0.5	0.3571	G
3	BICF2P1132914	68023120	A	0	0	G

3	TIGRP2P49917_rs9117548	68044070	0	0	0	G
3	BICF2P959251	68053465	G	0	0	A
3	BICF2P1145840	68069386	A	0	0	C
3	BICF2P761855	68085992	G	0	0	A
3	BICF2P274285	68099807	A	0.5	0.5	G
3	BICF2P138501	68103223	A	0	0.08333	C
3	BICF2P228853	68124649	A	0	0.1429	C
3	BICF2P609956	68126903	A	0	0.1429	G
3	BICF2P1213451	68139813	A	0	0	C
3	BICF2S23640431	68165617	G	0.5	0.5	A
3	BICF2S23344482	68205869	A	0.75	0.5714	G
3	BICF2P439249	68209925	A	0.25	0.2857	G
3	BICF2P7565	68219772	A	0.25	0.2857	G
3	BICF2P245896	68229669	A	0	0	C
3	TIGRP2P49928_rs8790711	68242993	A	0.25	0.2857	G
3	BICF2S23143373	68260652	G	0	0.1429	A
3	BICF2S23345176	68267363	A	0	0	G
3	BICF2S23014631	68282170	A	0	0	G
3	BICF2P846585	68288751	G	1	0.75	A
3	BICF2P1103033	68307060	A	0.5	0.3571	C
3	TIGRP2P49942_rs8703629	68310410	A	0	0	C
3	BICF2P973388	68331032	A	0	0.1429	G
3	BICF2S2316059	68333394	G	0.75	0.6667	A
3	BICF2S23132463	68339839	A	0.25	0.4286	G
3	BICF2P467898	68345210	A	0.25	0.2857	G
3	BICF2S2322715	68366130	G	0.75	0.7857	A
3	BICF2P1451136	68377590	A	0	0	G
3	BICF2S23730494	68389918	G	0.25	0.2857	A
3	BICF2P414412	68398777	G	0.75	0.8333	A
3	BICF2P1372577	68403630	A	NA	1	G
3	BICF2P457326	68414265	A	0.75	0.7143	G
3	BICF2P654341	68428527	A	0.25	0.2857	G
3	BICF2S23617521	68441724	G	0	0	A
3	TIGRP2P49969_rs8871623	68454861	A	0	0	G
3	BICF2P1237477	68466584	A	0.5	0.3571	G
3	BICF2P489823	68479078	G	0.5	0.5	A
3	BICF2P1386329	68491366	G	0.25	0.2143	C
3	BICF2P1186035	68504949	G	0.5	0.5	A
3	BICF2P132838	68506087	A	0.5	0.5	G
3	TIGRP2P49979_rs8990898	68527985	G	0	0	A
3	BICF2P609698	68529551	A	0	0	G
3	TIGRP2P49999_rs8581867	68553145	A	0.75	0.7857	G
3	BICF2P177393	68574297	A	0	0	C
3	TIGRP2P50007_rs9061085	68579798	A	0.5	0.5	G
3	BICF2S23043248	68589318	G	0.5	0.5	A
3	BICF2P187049	68593030	A	0.5	0.5	G
3	BICF2P1324033	68602798	A	0.5	0.5	G

3	BICF2P1324491	68616598	A	0.5	0.5	G
3	BICF2S23427334	68628755	A	0.5	0.5	G
3	TIGRP2P50020_rs8998002	68640323	C	0.5	0.3571	A
3	BICF2P51950	68646738	A	0	0.1429	G
3	BICF2P502761	68659250	G	0	0.1429	A
3	BICF2S23758753	68667118	G	0.5	0.3571	A
3	BICF2P929916	68678428	0	0	0	C
3	BICF2P72727	68734456	A	0	0	T
3	TIGRP2P50046_rs9033895	68745255	A	0.25	0.2857	C
3	BICF2P894266	68765812	G	0.25	0.2143	A
3	TIGRP2P50052_rs8620719	68777949	0	0	0	A
3	BICF2P1364518	68791918	0	0	0	G
3	TIGRP2P50055_rs8669528	68795364	A	0	0	G
3	BICF2P593682	68813286	G	0.5	0.6429	A
3	BICF2P18746	68819182	C	0	0	G
3	BICF2P779130	68822743	C	0	0	A
3	BICF2P710229	68828416	0	0	0	A
3	BICF2P500977	68854204	G	0	0	A
3	TIGRP2P50073_rs8498840	68862653	A	0	0	G
3	TIGRP2P50082_rs9191723	68874216	G	0.25	0.2857	A
3	BICF2P1126281	68886788	A	0.75	0.6429	G
3	BICF2S2315924	68900707	A	0	0	G
3	BICF2P565216	68910570	A	0.75	0.6667	C
3	BICF2P723911	68928478	G	1	0.8571	A
3	BICF2S23738452	68933915	G	0.25	0.2857	A
3	BICF2P648372	68945567	A	0.25	0.3571	C
3	BICF2S22957793	68960830	A	0.25	0.2143	G
3	BICF2P527136	68975843	A	0	0	C
3	BICF2P1186716	68986874	A	0.5	0.5	C
3	BICF2P1186710	68990291	G	0	0.1429	A
3	BICF2P303544	69006427	0	0	0	A
3	BICF2P732794	69021070	A	0	0.1429	G
3	BICF2S2329505	69031025	A	0.5	0.6429	G
3	BICF2P1097648	69035536	G	0	0	A
3	BICF2P243298	69051615	A	0	0	G
3	BICF2P524402	69062854	A	0	0	G
3	BICF2P379989	69076414	A	0	0	C
3	BICF2P1467922	69088664	0	0	0	A
3	BICF2P261621	69111456	A	0	0.2857	G
3	BICF2P96219	69117997	G	0.75	0.5714	C
3	BICF2P648682	69127226	G	0	0	A
3	BICF2P1129696	69149359	0	0	0	A
3	BICF2P849209	69154338	A	0.75	0.7857	C
3	BICF2S23448872	69161697	A	0	0.1429	G
3	BICF2P328746	69172980	G	0.25	0.2143	A
3	BICF2P1156154	69185359	0	0	0	G
3	BICF2P992809	69203064	G	0.75	0.7857	A

3	BICF2S23520686	69218276	A	0	0	C
3	BICF2P688220	69223699	G	0	0.1429	A
3	TIGRP2P50215_rs8728468	69234436	0	0	0	A
3	BICF2P1083868	69243978	0	0	0	A
3	BICF2P916420	69258507	0	0	0	G
3	BICF2P350158	69272190	C	0	0.1429	G
3	BICF2S23714291	69280578	C	1	0.8571	G
3	BICF2P886901	69288749	G	1	0.8571	C
3	BICF2P249565	69299286	A	1	0.8571	C
3	BICF2P935862	69313456	A	0	0	G
3	BICF2P399980	69323758	G	0	0.1429	A
3	TIGRP2P50242_rs8861480	69338780	A	0.25	0.2143	G
3	BICF2S23526990	69355627	A	0	0	G
3	TIGRP2P50246_rs8547899	69359254	A	0	0	G
3	BICF2P54999	69368988	A	0.25	0.2143	C
3	BICF2P969447	69393345	G	0	0	A
3	BICF2P642590	69408881	G	0.75	0.6429	A
3	TIGRP2P50258_rs8798843	69415426	0	0	0	A
3	BICF2P835144	69434513	C	0.25	0.3571	G
3	BICF2G630345263	69435096	A	0	0	T
3	BICF2G630345270	69444577	C	0.25	0.3571	A
3	BICF2G630345286	69459185	G	0.25	0.3571	A
3	BICF2G630345289	69466824	G	0.25	0.3571	A
3	BICF2G630345293	69471784	G	0	0	A
3	BICF2S23136281	69490762	G	0	0	C
3	BICF2G630345318	69503924	A	0.25	0.3571	C
3	BICF2S2296258	69539934	A	0	0	G
3	BICF2G630345330	69544125	A	0	0	G
3	BICF2G630345336	69569274	A	0	0	C
3	BICF2G630345352	69581680	G	0	0	A
3	BICF2G630345367	69589789	A	0.75	0.6429	G
3	BICF2G630345396	69597139	A	0.75	0.6429	G
3	BICF2G630345410	69604454	A	0.25	0.3571	G
3	BICF2G630345426	69610135	C	0.25	0.3571	A
3	BICF2S23250158	69621013	A	1	1	G
3	BICF2G630345466	69634623	A	0	0	G
3	BICF2G630345490	69648339	A	0	0	G
3	BICF2G630345504	69657743	A	0	0	G
3	BICF2G630345507	69669598	G	0.75	0.6429	A
3	BICF2G630345527	69679660	A	0.75	0.6429	G
3	BICF2G630345576	69693921	C	0.75	0.6429	G
3	BICF2G630345596	69709314	C	0.75	0.6429	A
3	TIGRP2P50308_rs8927007	69718879	A	0.25	0.2143	C
3	BICF2G630345618	69725979	A	0.75	0.6429	C
3	BICF2G630345625	69730837	A	0	0.1429	G
3	BICF2G630345635	69745232	A	0.75	0.6429	G
3	BICF2G630345647	69754125	G	0.75	0.6429	A

3	BICF2G630345649	69760998	A	0	0.1429	G
3	BICF2P10506	69778761	0	0	0	G
3	BICF2G630345673	69790926	T	0.75	0.6429	A
3	BICF2G630345674	69791354	A	0.75	0.6429	G
3	BICF2G630345690	69802257	C	0.75	0.7857	A
3	TIGRP2P50320_rs8755840	69808184	0	0	0	A
3	BICF2P1081142	69816728	C	0	0	A
3	BICF2P459498	69833015	A	0	0	G
3	BICF2G630345711	69840368	A	0	0.1429	G
3	BICF2G630345740	69857166	A	0	0	T
3	BICF2G630345754	69862892	G	0	0	A
3	BICF2G630345774	69879927	C	0.5	0.3571	G
3	BICF2G630345786	69890009	G	0.5	0.3571	A
3	BICF2G630345802	69905649	A	0.75	0.6429	C
3	BICF2G630345808	69911168	T	0.5	0.5	A
3	BICF2G630345826	69920556	A	0	0	G
3	BICF2G630345828	69933007	T	0	0	A
3	BICF2P1214528	69946507	A	0.25	0.4286	T
3	BICF2G630345839	69960441	A	0	0	G
3	BICF2P17991	69975205	C	0	0.1429	A
3	BICF2S23526539	69977749	A	0.75	0.5714	G
3	BICF2S23355278	69995706	G	0	0.1429	A
3	BICF2P948881	70009692	A	0	0.1429	G
3	BICF2P79149	70014068	G	0	0.1429	A
3	TIGRP2P50394_rs9036798	70028209	G	0.75	0.7857	A
3	BICF2P758703	70035165	G	0.25	0.4286	A
3	BICF2G630345852	70049657	A	0	0	G
3	BICF2G630345858	70054032	A	0	0	G
3	BICF2G630345875	70064843	A	0.75	0.6429	T
3	BICF2S2309863	70070862	A	0	0.1429	G
3	TIGRP2P50432_rs9000420	70082400	A	0.25	0.2857	G
3	BICF2G630345921	70097063	C	0	0	A
3	BICF2P518476	70113548	G	0.75	0.6429	A
3	BICF2P518474	70113864	G	0.75	0.6429	A
3	BICF2G630345967	70117499	C	0	0	G
3	BICF2G630345981	70126870	C	0	0.1429	G
3	BICF2G630345989	70130362	A	0	0	G
3	BICF2G630346015	70139605	A	0.5	0.3571	G
3	BICF2G630346055	70152534	A	0	0	C
3	BICF2G630346070	70158591	A	0.75	0.6429	G
3	BICF2G630346076	70164800	G	0	0.1429	A
3	BICF2G630346114	70179319	G	0	0.1429	A
3	BICF2G630346124	70185797	G	0	0.1429	A
3	BICF2G630346139	70203326	A	0.75	0.7143	G
3	BICF2G630346140	70203556	G	0.75	0.7143	A
3	BICF2S23018412	70204740	C	0	0	A
3	BICF2P206870	70210381	A	0	0	C

3	BICF2S2333853	70237721	G	0.25	0.2143	A
3	BICF2G630346148	70243707	A	0	0.1429	G
3	BICF2G630346177	70257239	A	0.5	0.5	G
3	BICF2G630346192	70267418	G	0.5	0.5	A
3	BICF2P687530	70292683	0	0	0	G
3	BICF2G630346205	70304250	C	0	0	A
3	BICF2G630346215	70313892	A	0.25	0.2143	G
3	BICF2G630346253	70328498	G	0	0	A
3	BICF2G630346277	70337891	G	0	0	A
3	BICF2G630346294	70352777	G	0.25	0.2143	A
3	BICF2G630346295	70353088	A	0	0.2143	T
3	BICF2G630346312	70362867	G	0	0	A
3	BICF2G630346337	70369295	A	0	0	G
3	BICF2G630346378	70385175	A	0.25	0.2143	G
3	BICF2P984507	70398896	G	0.25	0.2143	A
3	BICF2G630346400	70405977	A	0.75	0.6429	G
3	BICF2P801735	70419734	A	0.75	0.6429	G
3	TIGRP2P50503_rs8880756	70430956	A	0.75	0.6429	C
3	BICF2G630346420	70442914	G	0	0	A
3	BICF2G630346442	70457519	A	0.75	0.6429	G
3	BICF2P1376419	70466313	A	0	0.1429	C
3	BICF2G630346449	70474108	G	0.75	0.6429	A
3	BICF2G630346466	70495378	A	0	0	G
3	BICF2P534809	70513154	G	0	0.1429	A
3	BICF2G630346470	70518642	C	0	0.08333	A
3	BICF2P530052	70529662	A	0	0	G
3	BICF2G630346481	70542063	G	0	0	A
3	BICF2G630346504	70553341	C	0.25	0.1	A
3	BICF2G630346524	70566153	A	0.25	0.2143	G
3	TIGRP2P50542_rs9199122	70577496	0	0	0	G
3	BICF2G630346570	70592503	A	0.25	0.4286	G
3	BICF2G630346592	70600677	A	0.25	0.4286	C
3	BICF2G630346621	70612887	G	1	1	A
3	BICF2S23741132	70621871	G	0	0	A
3	BICF2G630346633	70635732	A	0	0.1429	G
3	BICF2G630346639	70646946	A	0	0	G
3	BICF2G630346654	70659010	A	0	0	G
3	BICF2G630346685	70673530	A	0	0	G
3	BICF2G630346705	70683990	A	0.25	0.2857	G
3	BICF2G630346722	70696592	G	0	0.2143	A
3	BICF2G630346748	70705296	G	0	0	A
3	BICF2G630346757	70715809	T	0	0	A
3	BICF2G630346806	70726005	A	0	0	G
3	BICF2P1305514	70746883	A	0	0.1429	G
3	BICF2G630346821	70748090	A	0	0.1429	G
3	BICF2G630346846	70765878	A	0	0	T
3	BICF2G630346856	70774716	A	0	0	G

3	BICF2P441522	70791155	A	0	0	C
3	BICF2P441524	70791458	A	0	0	T
3	BICF2P1069152	70798514	A	0	0.1429	C
3	BICF2P219616	70815775	A	0	0.1429	G
3	BICF2G630346906	70836391	A	0	0	G
3	BICF2G630346917	70840759	G	1	1	A
3	BICF2S22918373	70853907	A	0	0	G
3	BICF2G630346944	70865137	A	0.5	0.6429	G
3	BICF2S23338900	70876425	G	0.5	0.5	A
3	BICF2G630346977	70903599	A	0.5	0.6429	G
3	TIGRP2P50581_rs9033606	70914958	C	0.5	0.3571	A
3	BICF2G630346994	70922649	G	0.5	0.6429	A
3	TIGRP2P50592_rs8753807	70935976	A	0	0	G
3	BICF2P738728	70939763	G	0.5	0.6429	A
3	BICF2G630347017	70943959	A	0	0	G
3	BICF2G630347036	70955174	A	0.25	0.3571	G
3	BICF2S22918699	70973257	C	0.5	0.6429	A
3	BICF2G630347062	70981310	A	0	0	G
3	BICF2G630347110	70990639	A	0	0	G
3	BICF2G630347144	71003477	A	0	0	G
3	BICF2P269213	71019627	G	0.25	0.2143	A
3	BICF2G630347165	71028495	G	0.25	0.2143	A
3	BICF2P353800	71045878	A	0.75	0.5714	C
3	BICF2G630347168	71051486	G	0	0	A
3	BICF2S23120885	71062605	G	0.75	0.5714	A
3	BICF2G630347177	71070587	A	0	0	G
3	BICF2G630347196	71082011	G	0.75	0.7143	A
3	BICF2G630347220	71101561	G	0.75	0.7143	A
3	BICF2S23719507	71108118	A	0.75	0.7143	G
3	BICF2G630347233	71116588	C	0.75	0.7143	A
3	BICF2S22949005	71129633	G	0	0	A
3	BICF2G630347243	71145537	A	0.25	0.4286	C
3	BICF2G630347268	71151315	G	0.75	0.7857	A
3	BICF2G630347272	71155871	A	0.75	0.7857	G
3	BICF2G630347317	71182647	A	0	0	G
3	BICF2G630347325	71188032	A	0	0	C
3	BICF2P1319289	71197980	A	0	0	C
3	BICF2P1461417	71214348	G	0	0	A
3	BICF2P1007558	71221439	A	0.75	0.7857	G
3	BICF2G630347341	71232685	T	0	0	A
3	BICF2S23424012	71253392	G	0	0	A
3	BICF2G630347342	71255987	A	0	0	G
3	TIGRP2P50626_rs8682637	71272924	G	0	0	A
3	BICF2P1124383	71281919	A	0	0	T
3	BICF2G630347351	71293182	A	0.75	0.6429	C
3	BICF2S23021807	71301841	G	0.25	0.2857	A
3	BICF2G630347383	71322263	A	0.25	0.2143	G

3	BICF2G630347384	71323591	A	0	0.1429	G
3	BICF2S23238260	71341132	G	0.25	0.2857	A
3	BICF2S23338505	71353837	G	0.75	0.5714	A
3	BICF2P493832	71368891	T	0	0	A
3	BICF2G630347399	71378585	G	0	0	A
3	BICF2G630347417	71388170	C	0	0.1429	A
3	BICF2G630347439	71395797	G	0	0.1429	A
3	BICF2G630347463	71404996	G	0	0.1429	A
3	BICF2G630347491	71415537	A	0	0.1429	G
3	BICF2G630347520	71427205	A	0	0	G
3	BICF2P72337	71445387	G	1	0.8571	A
3	BICF2P432596	71453898	A	0.25	0.2857	T
3	BICF2G630347578	71468137	A	0.25	0.2857	G
3	BICF2P221716	71475304	A	0.25	0.4167	G
3	BICF2G630347622	71487729	A	0.25	0.4286	G
3	BICF2P365699	71496977	G	0.25	0.4286	A
3	BICF2S2303708	71527181	A	0	0.1429	G
3	BICF2G630347627	71538386	A	1	0.8571	C
3	TIGRP2P50724_rs8961586	71541987	G	0	0.1429	A
3	BICF2P992012	71555943	G	0	0.1429	A
3	BICF2G630347652	71568191	A	0	0	G
3	BICF2G630347666	71573298	A	0.5	0.5	G
3	BICF2G630347692	71583344	G	0.5	0.5	A
3	BICF2G630347699	71587787	A	0.5	0.5	G
3	BICF2G630347737	71600779	A	0.5	0.5	G
3	BICF2P217260	71613837	0	0	0	A
3	BICF2G630347746	71624503	G	0.5	0.5	A
3	BICF2G630347756	71641175	G	0	0.1429	A
3	BICF2G630347769	71646796	A	0	0.08333	G
3	BICF2P121267	71657451	C	0	0	A
3	BICF2G630347779	71668200	C	0.25	0.3571	A
3	BICF2G630347788	71688922	A	0	0.1429	G
3	BICF2G630347794	71702440	A	0	0.1429	G
3	BICF2G630347798	71707174	G	0.75	0.5714	A
3	BICF2P444394	71709260	C	0.75	0.5714	A
3	BICF2G630347814	71719914	G	0	0	A
3	BICF2G630347836	71736803	G	0	0.1429	A
3	BICF2G630347841	71737753	A	1	0.8571	G
3	BICF2G630347859	71751778	G	0.5	0.5	A
3	BICF2G630347872	71760916	A	0.5	0.5	G
3	BICF2S23548534	71772975	C	0.25	0.2143	G
3	BICF2S23548535	71772992	A	0.25	0.2143	G
3	BICF2S23548540	71773212	A	0.25	0.2143	G
3	BICF2P770452	71787096	0	0	0	C
3	TIGRP2P50780_rs8719116	71800066	0	0	0	G
3	BICF2G630347886	71815398	A	0.5	0.5	G
3	BICF2G630347890	71821018	A	0.5	0.5	G

3	BICF2G630347902	71829153	G	0.25	0.2857	A
3	BICF2G630347930	71856931	G	0.75	0.5714	A
3	BICF2G630347951	71870691	A	0	0	G
3	BICF2G630347953	71870968	G	0	0	A
3	BICF2P1468025	71879154	G	0	0	A
3	BICF2P557472	71896408	G	0.75	0.7857	A
3	BICF2P869960	71898732	A	0.75	0.7857	G
3	BICF2P1109292	71912261	A	0	0	T
3	BICF2P60654	71923771	A	0	0	G
3	BICF2P615665	71932535	G	0	0	A
3	BICF2P1272848	71948543	G	0	0	A
3	BICF2P330663	71959362	0	0	0	G
3	TIGRP2P50831_rs8956749	71973132	G	0	0	A
3	TIGRP2P50833_rs8932257	71982066	C	0	0	G
3	BICF2P178053	71996218	A	0.5	0.5	G
3	TIGRP2P50846_rs8702602	72005779	A	0	0	C
3	BICF2P1127874	72015450	A	0	0	G
3	BICF2P9173	72034203	A	0	0	G
3	BICF2P625852	72038826	0	0	0	A
3	BICF2P566461	72051166	0	0	0	G
3	BICF2S22954802	72064496	A	0.5	0.5	C
3	BICF2P228774	72073318	A	0	0	G
3	BICF2P1192071	72093129	G	0.5	0.5	A
3	BICF2S23732589	72098850	G	0.5	0.5	A
3	BICF2S2321653	72113424	A	0.5	0.5	T
3	TIGRP2P50882_rs8551791	72119854	G	0.5	0.5	A
3	BICF2P242241	72129624	A	0.5	0.5	G
3	BICF2P1392927	72148949	A	0.75	0.6429	G
3	BICF2P667799	72153585	A	0.25	0.2143	G
3	TIGRP2P50911_rs8594995	72164164	A	0	0	G
3	TIGRP2P50914_rs9094815	72183994	C	0.5	0.3571	A
3	BICF2P1072780	72193443	A	0.25	0.2857	G
3	BICF2S23318793	72203466	A	0.25	0.2143	G
3	BICF2P395650	72208959	G	0.5	0.5	A
3	BICF2P923795	72223819	G	0.25	0.2857	A
3	BICF2S2366662	72225068	A	0.25	0.2857	G
3	BICF2S235409	72231761	A	0	0	G
3	BICF2S23145647	72246471	A	0.25	0.2857	C
3	BICF2P961864	72274592	0	0	0	A
3	TIGRP2P50941_rs9148102	72284943	G	0	0	A
3	BICF2P1016747	72298148	0	0	0	G
3	BICF2P1468191	72307188	A	0.25	0.2857	G
3	BICF2P708664	72313899	0	0	0	G
3	BICF2S23060671	72332273	G	0.75	0.5714	A
3	BICF2S2445407	72340915	0	0	0	G
3	BICF2P1135229	72353255	G	0.75	0.5714	A
3	BICF2P957428	72369230	A	0.5	0.3571	C

3	BICF2P1333491	72370758	A	0.5	0.3571	G
3	BICF2P243267	72381996	A	0.5	0.3571	G
3	BICF2P360283	72402830	A	0	0	G
3	BICF2P1052561	72404255	A	0	0	G
3	BICF2S23454836	72425599	0	0	0	A
3	BICF2P1136548	72432601	A	0	0	G
3	BICF2P1301995	72441308	A	0	0	T
3	BICF2S23248707	72453034	T	0	0	A
3	BICF2P1406464	72466455	G	0	0	C
3	BICF2S23660412	72494744	A	0	0	G
3	BICF2S2325069	72501056	A	0	0	G
3	BICF2P378404	72525542	A	0	0	G
3	BICF2P340157	72532661	0	0	0	A
3	BICF2P1068900	72544096	A	0	0	G
3	BICF2P930535	72559605	A	0	0	G
3	BICF2P788663	72575868	G	0	0	A
3	BICF2P1379863	72596815	A	0	0.1429	G
3	BICF2S22916658	72608124	G	0.25	0.2143	A
3	BICF2P610015	72611617	0	0	0	A
3	BICF2P1238123	72631735	C	0.25	0.3571	G
3	TIGRP2P51004_rs8687942	72636084	C	0.25	0.3571	A
3	BICF2P1392344	72646112	A	0.75	0.6429	G
3	BICF2S23010369	72654000	A	0.75	0.6429	T
3	BICF2P873500	72663570	A	0.25	0.2143	G
3	BICF2P461716	72666187	G	0.75	0.7857	A
3	BICF2S23516817	72690768	G	0.75	0.7857	A
3	BICF2P96174	72695282	G	0.75	0.6429	A
3	BICF2P825759	72704274	A	0.75	0.7857	C
3	BICF2S23248106	72722088	G	0.75	0.7857	A
3	BICF2P521131	72727082	A	0	0.1429	G
3	BICF2P183632	72746555	G	0	0.1429	A
3	BICF2P170895	72754703	0	0	0	A
3	BICF2P420058	72763866	G	0.75	0.7857	A
3	BICF2P894119	72772508	G	0	0.1429	A
3	BICF2P1100109	72784438	C	0	0.1429	A
3	BICF2P261633	72806259	A	0	0	G
3	BICF2P261632	72807411	A	0	0	G
3	BICF2P605847	72826897	G	0.75	0.6429	C
3	TIGRP2P51037_rs9166790	72832353	C	0	0.1429	A
3	BICF2P470927	72841282	A	0	0	G
3	BICF2P545282	72857689	G	0	0	C
3	BICF2S23147554	72868505	0	0	0	G
3	BICF2P80520	72875831	A	0.5	0.5	C
3	BICF2S2374352	72887814	A	0.5	0.5	G
3	BICF2P947946	72892536	G	0.5	0.5	C
3	BICF2P1119585	72905638	C	0.25	0.2143	A
3	BICF2P713236	72931950	A	0.25	0.2143	G

3	BICF2P1438424	72941299	G	0.75	0.5714	A
3	TIGRP2P51100_rs9163137	72945605	G	0	0	A
3	BICF2P709410	72960253	A	0.75	0.5714	G
3	BICF2P312351	72967639	A	0.5	0.3571	G
3	TIGRP2P51108_rs9153785	72990414	A	0	0	C
3	BICF2P1401786	73000579	A	0.75	0.7143	G
3	BICF2S22927352	73001936	A	0.75	0.7143	G
3	TIGRP2P51122_rs8719003	73020643	G	0.75	0.7143	A
3	TIGRP2P51126_rs8638818	73025435	A	0.75	0.6429	G
3	BICF2P1327535	73037104	T	0.75	0.6429	A
3	BICF2P1252199	73058693	A	0.75	0.7857	G
3	BICF2P1377845	73062129	G	0.5	0.5833	A
3	BICF2P896521	73071513	A	0	0	C
3	BICF2P808591	73085096	A	0	0	C
3	BICF2P196588	73093046	A	0.75	0.6429	C
3	TIGRP2P51172_rs8992730	73097368	A	0.25	0.2143	G
3	BICF2S23014059	73106086	A	0	0	G
3	BICF2S2328793	73117143	C	0	0.1429	A
3	BICF2P1448320	73141562	A	0	0.1429	G
3	BICF2P1363449	73159735	G	1	1	A
3	BICF2P1174412	73164522	A	1	1	G
3	BICF2P946015	73177829	G	1	0.9167	A
3	TIGRP2P51213_rs9048321	73192459	T	0.25	0.2857	A
3	BICF2P426848	73204747	A	0.25	0.2857	C
3	BICF2P1050238	73223479	A	0	0	C
3	G258f9S223	73264264	G	0	0.1429	A
3	BICF2S23138930	73308714	A	0	0	G
3	BICF2P1180402	73315471	G	0	0	A
3	TIGRP2P51273_rs8750177	73338962	A	0	0	T
3	BICF2P781101	73347280	0	0	0	A
3	BICF2P354818	73376035	A	0.5	0.5	C
3	BICF2P1047844	73397081	G	0	0	A
3	BICF2P979666	73446002	0	0	0	A
3	BICF2P794473	73471353	A	0	0.1429	G
3	TIGRP2P51291_rs9194575	73480519	0	0	0	G
3	BICF2P1133744	73495967	G	1	0.8571	A
3	BICF2P3479	73502785	G	1	0.8571	A
3	BICF2S2413222	73515498	G	0	0.1429	A
3	BICF2P834603	73515695	A	0	0.1429	G
3	BICF2P1023666	73522218	A	0	0.1429	G
3	BICF2P1167144	73525040	A	0	0.1429	G
3	BICF2P982426	73544442	A	0.75	0.6429	G
3	BICF2S23731276	73560324	A	0.25	0.3571	G
3	BICF2P873286	73571000	G	0.25	0.3571	A
3	BICF2P939079	73578399	A	0	0.1429	G
3	BICF2P659016	73596196	A	0.25	0.4286	G
3	TIGRP2P51334_rs8862149	73597780	G	0.25	0.4286	A

3	TIGRP2P51338_rs9018373	73607697	G	0.25	0.4286	A
3	BICF2P632475	73618543	A	0.25	0.4286	G
3	TIGRP2P51350_rs8849029	73626967	G	0	0.1429	A
3	BICF2P890578	73627212	A	0	0.1429	G
3	BICF2P11678	73636617	A	0	0	G
3	BICF2P1445689	73649181	A	0.75	0.7143	T
3	BICF2P6967	73662071	A	0.25	0.2857	G
3	BICF2S23221558	73673799	A	0	0	G
3	BICF2P281036	73688175	A	0.5	0.3571	G
3	BICF2S23146789	73698381	G	0.25	0.3571	A
3	BICF2P954856	73703936	G	0.5	0.5	A
3	G259f43S141	73729311	A	0.5	0.5	G
3	BICF2P90273	73755990	A	0.5	0.5	G
3	BICF2P1037985	73769188	C	0	0	A
3	BICF2P1119519	73780207	0	0	0	G
3	BICF2S23255725	73784960	G	0.5	0.5	A
3	BICF2P728232	73807753	C	0	0	G
3	BICF2P728233	73807904	C	0	0	A
3	BICF2P180998	73828246	G	0	0	A
3	BICF2P1370573	73833402	A	0	0	G
3	BICF2P581198	73839482	G	0	0	A
3	BICF2P1172461	73843085	0	0	0	G
3	BICF2P69130	73863730	A	0	0	G
3	BICF2P296071	73869145	A	0.5	0.5	C
3	BICF2S23143105	73883322	A	0	0	G
3	BICF2S23018094	73889266	T	0.5	0.5	A
3	BICF2P778817	73902672	C	0.25	0.2857	A
3	TIGRP2P51430_rs8695788	73920450	A	0	0	C
3	TIGRP2P51431_rs8842193	73923070	0	0	0	A
3	BICF2P1066162	73944748	0	0	0	G
3	BICF2S23341988	73946266	G	0.75	0.6429	C
3	BICF2S23027829	73962149	G	1	0.8571	A
3	BICF2P81375	73972394	A	0.5	0.5	G
3	BICF2P29133	73981180	G	0.25	0.2857	A
3	BICF2P257902	73998075	A	0.25	0.3571	G
3	BICF2P1304854	74003993	A	0.5	0.5	G
3	BICF2P916246	74016375	A	0.5	0.5	G
3	BICF2P124436	74023926	A	0.5	0.4167	G
3	BICF2P734792	74026387	G	0.5	0.5	A
3	BICF2S2443102	74047624	G	0.25	0.2143	A
3	BICF2P8218	74055408	0	0	0	C
3	BICF2S23713529	74074557	A	0	0	G
3	BICF2S23055151	74085609	G	0.25	0.2857	A
3	BICF2S22951811	74104472	A	0.5	0.375	G
3	BICF2S239917	74108087	C	0.25	0.4286	A
3	BICF2S23037351	74127585	A	0.25	0.2143	G
3	TIGRP2P51453_rs8489444	74136356	C	NA	0.3333	A

3	BICF2P855213	74161596	A	0	0	C
3	BICF2P358326	74174311	G	0	0	A
3	BICF2S23236572	74189324	G	0	0	A
3	BICF2S23319791	74220247	C	0	0	G
3	BICF2G630347978	74230710	A	0.5	0.3571	C
3	BICF2G630347979	74233163	C	0.5	0.6429	A
3	BICF2G630348010	74259093	G	0	0	A
3	BICF2G630348051	74273641	A	0	0	G
3	TIGRP2P51459_rs9041828	74285157	0	0	0	A
3	BICF2G630348067	74290766	A	0	0	G
3	BICF2G630348101	74305180	G	0	0	A
3	BICF2G630348129	74313818	A	0	0	G
3	BICF2G630348153	74325989	A	0	0	G
3	TIGRP2P51461_rs8628566	74338531	A	0	0	G
3	BICF2G630348194	74351297	G	1	1	A
3	BICF2G630348211	74360719	A	0.5	0.6429	G
3	BICF2G630348227	74376285	G	1	1	A
3	BICF2G630348235	74382533	A	0.75	0.6429	G
3	BICF2S22958901	74397432	A	0.75	0.6429	G
3	BICF2S23034985	74416816	G	0.75	0.7143	A
3	BICF2P528832	74435389	A	0.25	0.2857	G
3	BICF2P245826	74444030	G	0.25	0.3571	A
3	TIGRP2P51482_rs9049112	74459311	A	0.75	0.6429	G
3	BICF2G630348282	74464384	A	0	0	C
3	BICF2G630348283	74465961	A	0	0	G
3	BICF2P335747	74476842	G	0.5	0.3571	A
3	BICF2G630348291	74494813	A	1	0.8571	G
3	BICF2G630348304	74505349	G	0.25	0.4286	A
3	BICF2P417767	74517809	G	0	0.1429	A
3	BICF2G630348308	74523478	A	0.25	0.4286	G
3	BICF2G630348339	74535183	A	0	0	G
3	BICF2P705542	74536246	G	0.5	0.3571	A
3	BICF2G630348347	74538486	G	0.25	0.2857	A
3	BICF2G630348359	74547958	C	0	0	G
3	BICF2G630348375	74556961	A	0.75	0.6429	G
3	BICF2P1433760	74570209	A	0.75	0.6429	T
3	BICF2P1435022	74575003	A	0.5	0.7	G
3	BICF2G630348400	74580325	A	0.75	0.7857	G
3	BICF2S22913713	74597055	G	0	0	A
3	BICF2S232997	74601227	A	0.5	0.5	G
3	BICF2G630348432	74612235	A	0.75	0.5714	G
3	BICF2G630348441	74624197	A	0	0.25	C
3	BICF2P1232035	74646455	A	0.25	0.4286	G
3	BICF2P712567	74655067	G	1	0.8571	A
3	BICF2G630348457	74655694	A	0	0	G
3	BICF2G630348459	74657432	A	0	0	C
3	BICF2G630348466	74665486	A	0	0	G

3	BICF2G630348474	74679563	A	1	0.8571	G
3	BICF2G630348488	74686683	C	0	0	A
3	BICF2G630348501	74696125	G	1	0.8571	A
3	BICF2G630348518	74708966	A	1	0.8571	G
3	BICF2S23549679	74724867	G	1	0.9167	A
3	BICF2P1080484	74743010	G	0	0	A
3	BICF2P39201	74764009	G	0	0	A
3	BICF2P1158700	74787893	G	0	0	A
3	BICF2G630348527	74803723	0	0	0	G
3	BICF2G630348528	74808188	A	0.25	0.2857	G
3	BICF2P337164	74821246	A	0.75	0.7857	G
3	BICF2G630348552	74834524	G	0.25	0.4286	A
3	TIGRP2P51612_rs8726259	74850629	G	0	0	A
3	BICF2P1446224	74863193	G	0.5	0.6429	A
3	BICF2P1016209	74877912	A	0.25	0.2143	G
3	BICF2S2331039	74892123	C	0.25	0.4286	A
3	BICF2G630348560	74901970	G	0.25	0.2143	A
3	BICF2P1291068	74916812	T	0.5	0.3571	A
3	TIGRP2P51626_rs8771887	74923533	0	0	0	G
3	BICF2P420002	74943960	0	0	0	A
3	BICF2G630348561	74947509	0	0	0	C
3	BICF2G630348576	74957735	A	0.5	0.5	G
3	BICF2S23332395	74976281	G	1	0.8571	A
3	BICF2G630348578	74982720	0	0	0	G
3	BICF2P272681	75001794	T	0	0	A
3	BICF2S23335442	75021255	T	0.25	0.3333	A
3	BICF2S23748055	75029902	A	0.5	0.3571	G
3	BICF2S23055790	75044834	C	0.25	0.2857	A
3	BICF2P961084	75058536	G	1	0.8571	A
3	BICF2P332981	75074539	A	0	0.1429	G
3	BICF2S23027120	75084547	A	0	0.1429	G
3	BICF2S23342718	75096037	A	0.5	0.3571	C
3	BICF2P66747	75119943	C	0	0	A
3	BICF2P1215949	75135006	G	0.25	0.2143	A
3	BICF2P1260092	75147101	A	0.25	0.3571	C
3	BICF2G630348586	75163574	A	0.25	0.2857	G
3	BICF2P830792	75165239	A	0.25	0.3571	T
3	BICF2G630348588	75176143	G	0.5	0.3571	A
3	BICF2P30779	75202718	A	0	0.1667	C
3	TIGRP2P51664_rs9040587	75232997	0	0	0	G
3	BICF2G630348608	75251825	A	0	0	G
3	BICF2G630348613	75264196	A	0.5	0.5	G
3	BICF2G630348620	75271134	A	0.25	0.2857	C
3	BICF2P281021	75279795	0	0	0	C
3	BICF2S23142730	75308206	A	0.5	0.5	G
3	BICF2P511640	75327306	0	0	0	A
3	BICF2P830303	75339207	0	0	0	C

3	BICF2G630348651	75363304	G	0.75	0.7857	A
3	BICF2G630348662	75382092	A	0.75	0.7857	G
3	BICF2P1029559	75385573	G	0	0	A
3	TIGRP2P51665_rs8909172	75399202	0	0	0	G
3	BICF2G630348671	75415141	A	0.25	0.4286	G
3	BICF2G630348680	75424473	G	0.25	0.4286	A
3	BICF2G630348681	75429157	A	0.25	0.4286	G
3	BICF2G630348693	75453798	G	0.25	0.4286	A
3	BICF2G630348696	75465521	0	0	0	G
3	BICF2G630348703	75476379	0	0	0	A
3	BICF2G630348705	75486320	A	0.25	0.4286	G
3	BICF2G630348712	75501321	G	0.25	0.4286	A
3	BICF2G630348726	75518355	A	0.25	0.4286	G
3	BICF2G630348740	75528018	0	0	0	A
3	BICF2G630348753	75534860	A	1	1	C
3	BICF2P159353	75548207	0	0	0	A
3	BICF2G630348780	75557345	A	0.25	0.4286	G
3	BICF2G630348802	75594176	A	0.75	0.7857	C
3	BICF2G630348809	75608168	A	1	0.9167	C
3	BICF2G630348813	75612783	A	0.5	0.5	G
3	BICF2G630348832	75625821	G	0.5	0.5	A
3	BICF2G630348853	75639428	A	0.5	0.5	G
3	BICF2G630348856	75645309	0	0	0	G
3	BICF2G630348862	75664237	A	0.5	0.5	G
3	TIGRP2P51678_rs9103452	75670037	0	0	0	A
3	BICF2P496561	75691772	0	0	0	G
3	BICF2P1177787	75703008	0	0	0	A
3	BICF2P758757	75713382	A	0.75	0.5714	T
3	BICF2P69899	75722321	0	0	0	A
3	BICF2P10422	75736804	0	0	0	G
3	TIGRP2P51697_rs9130909	75741694	C	0.75	0.5714	A
3	BICF2G630348870	75760819	0	0	0	C
3	BICF2G630348872	75763252	A	0	0.1429	C
3	BICF2G630348887	75774686	A	0	0.1429	G
3	BICF2P1285271	75790936	0	0	0	G
3	BICF2G630348906	75803421	A	0	0	G
3	BICF2G630348909	75814564	G	0	0	A
3	BICF2S23039999	75837390	A	0	0	G
3	BICF2P622973	75850042	G	0.5	0.5	A
3	TIGRP2P51704_rs8494220	75861173	0	0	0	G
3	BICF2G630348931	75869864	G	0.25	0.3571	A
3	TIGRP2P51712_rs9152073	75888387	A	0	0	G
3	BICF2P60427	75900261	G	0	0	A
3	TIGRP2P51720_rs9084682	75921529	A	0	0	T
3	TIGRP2P51722_rs8677777	75924666	0	0	0	G
3	BICF2P208763	75938480	A	0	0	G
3	BICF2G630348954	75946371	A	0	0	G

3	TIGRP2P51730_rs9081380	75963298	A	0	0	G
3	BICF2P879946	75974378	G	0	0	A
3	BICF2S23055054	75983366	A	0	0	G
3	BICF2S23423331	75994661	A	0.5	0.3333	G
3	BICF2P1160261	76009002	A	0.5	0.3333	G
3	TIGRP2P51747_rs8880370	76018571	A	0	0	C
3	BICF2P971557	76028632	G	0.5	0.3571	A
3	BICF2P508493	76038030	G	0.5	0.3571	A
3	BICF2P158199	76064227	0	0	0	G
3	BICF2G630348959	76088384	A	0.5	0.5	C
3	BICF2P668082	76108602	A	0	0	T
3	BICF2P783171	76145366	0	0	0	T
3	BICF2G630348964	76153739	C	0	0.1429	A
3	BICF2G630348969	76170598	C	0.75	0.5714	A
3	BICF2P432339	76190131	G	0	0	A
3	TIGRP2P51796_rs9160734	76216782	A	0	0	G
3	BICF2G630348974	76224598	A	0.5	0.5	G
3	BICF2G630349009	76236837	G	0.75	0.7143	A
3	TIGRP2P51809_rs9131941	76245472	A	0	0	G
3	BICF2G630349050	76264351	A	1	0.8571	G
3	BICF2G630349065	76268380	G	1	0.8571	A
3	TIGRP2P51811_rs8899455	76280705	A	0.5	0.3571	G
3	BICF2G630349110	76314243	G	0.5	0.3571	A
3	BICF2S23350455	76330010	A	0.5	0.3571	G
3	BICF2G630349119	76358704	C	0	0	G
3	BICF2P535165	76363428	A	0	0	G
3	BICF2P684422	76372063	A	0.75	0.7857	G
3	BICF2P1164341	76398500	A	0.5	0.3571	G
3	TIGRP2P51864_rs8694831	76398656	A	0	0	G
3	BICF2G630349127	76409636	A	0	0	G
3	BICF2G630349145	76421633	A	0	0	G
3	BICF2P628966	76432944	G	0.5	0.5	A
3	BICF2S23156690	76464697	G	0.75	0.7857	A
3	BICF2G630349156	76477343	A	0	0	G
3	BICF2G630349158	76491101	A	0	0	G
3	BICF2P1256783	76501278	G	0.25	0.4286	A
3	BICF2G630349187	76511018	A	0	0	G
3	TIGRP2P51897_rs8761598	76528237	G	1	0.8571	A
3	BICF2P629516	76534139	A	0	0.1429	G
3	BICF2S23635067	76549026	G	0.75	0.5714	A
3	BICF2G630349208	76556394	0	0	0	G
3	BICF2P1303810	76569069	A	0	0	G
3	BICF2G630349242	76585862	A	0	0	G
3	BICF2G630349258	76591546	G	0	0	A
3	BICF2G630349288	76603385	A	0	0	G
3	BICF2G630349313	76616736	C	0.75	0.5714	A
3	BICF2G630349321	76627986	A	0.75	0.5714	G

3	BICF2G630349344	76647136	G	0.75	0.5714	A
3	BICF2G630349388	76670427	G	0.5	0.6429	A
3	BICF2G630349414	76686949	G	0	0.1429	C
3	BICF2S23021560	76687591	A	0.5	0.5	C
3	BICF2G630349419	76695044	G	0	0	A
3	BICF2G630349422	76712664	A	0.75	0.5714	G
3	BICF2G630349427	76718717	A	0.25	0.2857	G
3	BICF2G630349435	76736276	0	0	0	A
3	BICF2G630349439	76742406	G	0.25	0.2857	C
3	BICF2G630349453	76754889	G	0.25	0.2143	A
3	BICF2P1345210	76771428	A	0.5	0.3571	C
3	BICF2G630349487	76775110	A	0.25	0.2857	G
3	BICF2P799197	76779236	A	0	0	G
3	BICF2G630349494	76780451	A	0.25	0.2857	G
3	BICF2P1363352	76787207	A	0	0	G
3	BICF2P767878	76815454	A	0.25	0.2857	G
3	BICF2P1172332	76823135	A	0	0	G
3	BICF2P1128420	76840426	A	0.75	0.7143	C
3	BICF2P1351343	76853434	G	0	0	A
3	BICF2P194303	76858933	A	0	0.1429	G
3	BICF2S23726902	76866712	A	0.25	0.2143	G
3	BICF2P1221611	76868039	A	0.75	0.6429	G
3	BICF2P1010828	76873849	A	0	0.1429	G
3	BICF2S23026850	76882343	C	0.25	0.4286	A
3	BICF2P421182	76889015	G	0.75	0.5714	A
3	TIGRP2P51989_rs8879126	76905021	A	0.25	0.2	G
3	TIGRP2P51992_rs8717996	76915735	G	0.25	0.2143	A
3	BICF2S23314011	76928912	0	0	0	G
3	BICF2S22945795	76931700	A	0	0	G
3	BICF2S22957553	76939044	A	0.5	0.3571	G
3	BICF2P597143	76948680	A	0	0	G
3	TIGRP2P52015_rs9000772	76965152	A	0	0	C
3	BICF2P588803	76965621	G	0.5	0.3571	A
3	BICF2P303600	76972709	A	0	0	G
3	BICF2S2363772	76982570	A	0.5	0.5	G
3	BICF2P447707	76993944	A	1	0.8571	G
3	BICF2P581718	77008938	G	0.5	0.5	A
3	TIGRP2P52037_rs8836449	77017567	G	0.5	0.5	A
3	BICF2P480331	77027506	G	0.75	0.6429	A
3	BICF2P1329771	77044070	A	0	0	T
3	BICF2P1329770	77044398	A	0.5	0.6429	G
3	TIGRP2P52054_rs8894580	77051936	G	0.5	0.3571	A
3	BICF2P198634	77064729	0	0	0	A
3	BICF2P935759	77082250	G	0	0	A
3	TIGRP2P52083_rs8917637	77091309	G	0.25	0.4286	A
3	BICF2S23436526	77100589	A	0.75	0.5714	G
3	BICF2P211600	77114189	G	0.75	0.5714	A

3	BICF2P370559	77123436	G	0.75	0.5714	A
3	BICF2P1034830	77132463	A	0	0	G
3	BICF2P461272	77145667	G	0	0	A
3	BICF2P612776	77163507	G	0.25	0.2857	A
3	TIGRP2P52123_rs8945903	77167296	G	0.25	0.2143	A
3	BICF2P1458746	77186343	0	0	0	G
3	BICF2P357425	77192506	0	0	0	G
3	TIGRP2P52139_rs8921562	77199959	G	0	0	A
3	BICF2S23629281	77211742	A	0	0	G
3	TIGRP2P52152_rs8706382	77232016	A	0.5	0.3571	G
3	TIGRP2P52164_rs9233667	77235984	A	0	0.1429	C
3	BICF2S23120139	77246576	C	0	0.1429	A
3	BICF2P899066	77259768	A	0	0.1429	G
3	BICF2S23054595	77274253	G	0.5	0.6429	A
3	BICF2P254094	77284846	A	0.25	0.4286	G
3	BICF2P780826	77292153	A	0.25	0.3571	G
3	BICF2P174582	77312759	A	0.5	0.3571	G
3	TIGRP2P52204_rs8728111	77319808	A	0.75	0.6429	G
3	TIGRP2P52208_rs8998680	77329699	G	0	0	A
3	BICF2P1331463	77340454	A	0	0.1429	G
3	BICF2P493602	77350118	A	0.5	0.5	C
3	BICF2S23040234	77371515	A	0.25	0.2143	G
3	BICF2S23042961	77375714	A	0.25	0.2143	G
3	BICF2S22911397	77388107	A	0.75	0.6429	G
3	BICF2G630349507	77398683	A	0.5	0.3571	G
3	BICF2G630349514	77403017	A	1	1	G
3	BICF2S23657288	77409440	G	0	0	A
3	BICF2G630349570	77420427	A	0	0	G
3	BICF2G630349577	77421906	G	0	0	A
3	BICF2G630349582	77434496	A	0.5	0.3571	C
3	BICF2P785980	77434528	G	0.25	0.2857	A
3	BICF2G630349611	77450054	A	0.5	0.5	G
3	BICF2P601460	77462040	A	0.75	0.7857	G
3	BICF2G630349638	77473272	C	0	0	G
3	BICF2G630349656	77484653	G	0	0	A
3	BICF2P742001	77492832	C	0.5	0.5	A
3	BICF2P832035	77495231	G	0	0	A
3	BICF2P832034	77495352	G	0.25	0.2857	A
3	TIGRP2P52228_rs8981579	77499353	G	0.75	0.7143	A
3	BICF2P155225	77513136	A	0.25	0.2857	C
3	BICF2P1297019	77523199	G	0.25	0.2857	C
3	BICF2P468395	77535819	A	0	0.1429	G
3	BICF2G630349680	77545893	C	0.5	0.5	A
3	BICF2G630349685	77550729	A	0	0.1429	G
3	BICF2G630349703	77559364	A	0	0.1429	G
3	TIGRP2P52267_rs9018117	77572364	A	1	0.8571	G
3	BICF2G630349736	77598589	G	0	0	A

3	BICF2P98220	77602060	C	0	0	A
3	BICF2G630349762	77617467	G	0	0	A
3	BICF2G630349775	77625147	A	0	0	G
3	BICF2G630349793	77638581	A	0	0	G
3	BICF2S23912836	77650260	0	0	0	A
3	BICF2S23037810	77662474	A	0.25	0.2143	G
3	BICF2G630349802	77676446	A	0.75	0.5714	C
3	TIGRP2P52286_rs8742992	77687076	G	0	0	A
3	G260f57S271	77719513	0	0	0	C
3	BICF2P1251492	77757407	0	0	0	G
3	BICF2P203299	77777415	A	0.5	0.5	G
3	BICF2P511457	77787903	A	0	0.1429	G
3	BICF2P1371258	77799453	0	0	0	A
3	BICF2P367290	77812046	A	0	0.1429	G
3	BICF2S23743883	77839601	A	0	0	G
3	BICF2G630349815	77845643	G	0	0	A
3	TIGRP2P52300_rs8780585	77858838	A	0	0	G
3	BICF2G630349827	77876070	G	0	0	A
3	BICF2P701334	77882539	G	0	0	A
3	BICF2G630349864	77902349	G	0	0	A
3	TIGRP2P52322_rs9163918	77919316	C	0	0	A
3	BICF2P804602	77934564	A	0	0	C
3	BICF2G630349877	77954740	A	0	0	G
3	BICF2G630349906	77969447	C	0	0	A
3	BICF2G630349908	77970949	C	0	0	A
3	BICF2G630349937	77987698	G	0	0	A
3	BICF2G630349943	77995876	G	0	0	A
3	BICF2G630349947	78006496	A	0	0	G
3	BICF2P438218	78019204	G	0	0	A
3	TIGRP2P52342_rs8868715	78044628	0	0	0	A
3	TIGRP2P52344_rs9147391	78053304	C	0	0.1429	A
3	BICF2P928261	78069320	G	0	0.1429	A
3	BICF2P1015040	78083966	0	0	0	A
3	BICF2G630349985	78102542	0	0	0	G
3	BICF2S23764213	78121971	C	0	0	G
3	BICF2P136769	78142294	0	0	0	G
3	BICF2S23111583	78153961	A	1	1	G
3	BICF2P19789	78156052	0	0	0	A
3	BICF2G630350010	78170662	A	0.25	0.3571	G
3	BICF2G630350031	78180593	A	0	0	G
3	TIGRP2P52378_rs8550921	78190148	0	0	0	A
3	TIGRP2P52392_rs9010331	78203243	T	0	0	A
3	BICF2P1079711	78213482	G	0.25	0.2857	A
3	BICF2P731342	78228787	0	0	0	A
3	BICF2G630350055	78245370	C	0	0	A
3	BICF2G630350056	78246123	G	0	0	A
3	BICF2G630350091	78268086	A	0	0	G

3	BICF2G630350096	78270333	A	0	0	G
3	BICF2G630350122	78283283	G	0.25	0.25	A
3	BICF2G630350140	78294250	0	0	0	G
3	BICF2G630350157	78306101	G	0.75	0.6429	A
3	BICF2G630350178	78318394	A	0.5	0.3571	G
3	BICF2G630350205	78337812	A	0	0	G
3	BICF2G630350208	78338645	0	0	0	G
3	TIGRP2P52407_rs8676594	78349582	A	0	0	G
3	BICF2P467023	78365777	G	0.25	0.2857	A
3	BICF2G630350266	78375599	C	0.25	0.2143	A
3	BICF2G630350278	78390514	G	0	0.1429	A
3	BICF2P938917	78401594	G	0.25	0.2857	A
3	BICF2S23613021	78410733	A	0	0	G
3	BICF2P981921	78428265	0	0	0	A
3	BICF2P1394511	78451311	G	0	0	A
3	TIGRP2P52418_rs9005402	78458918	G	0	0	A
3	BICF2P826538	78465543	A	0.25	0.2143	G
3	BICF2G630350280	78481536	0	0	0	A
3	TIGRP2P52420_rs8817908	78487527	A	0.5	0.3571	C
3	BICF2S23053881	78507473	C	0.5	0.5	A
3	BICF2G630350314	78514818	A	0	0	G
3	TIGRP2P52432_rs8898465	78523773	A	0.25	0.4286	G
3	BICF2G630350331	78533723	G	0	0	A
3	BICF2G630350342	78547465	A	0.25	0.4167	G
3	BICF2P220016	78565160	A	0	0	G
3	BICF2G630350370	78568398	G	0.25	0.4286	A
3	BICF2P817449	78585526	A	0	0.4286	C
3	BICF2P88103	78597075	G	0.25	0.4286	A
3	BICF2P285254	78611845	A	0	0.4167	G
3	BICF2G630350421	78619209	A	0	0	G
3	BICF2G630350444	78636039	G	1	0.8571	A
3	BICF2G630350447	78637087	A	0	0.1429	G
3	BICF2G630350457	78649779	A	0	0.1429	G
3	BICF2G630350469	78661044	G	0.25	0.3571	A
3	TIGRP2P52457_rs8886612	78674756	A	0.75	0.6429	G
3	TIGRP2P52467_rs8761491	78694396	0	0	0	A
3	BICF2P515586	78707952	A	0	0.1429	G
3	BICF2P271022	78720491	A	0	0.1429	C
3	BICF2G630350484	78731522	C	0	0.1429	G
3	BICF2G630350495	78744858	C	0	0	A
3	TIGRP2P52493_rs8933866	78754516	G	0.5	0.5	A
3	BICF2P867441	78766026	A	0	0	G
3	BICF2G630350530	78775036	G	0	0.1429	A
3	BICF2P1047609	78794982	A	0.25	0.4286	G
3	BICF2P176587	78808483	T	0.5	0.6429	A
3	BICF2P31893	78810511	A	0.25	0.4286	G
3	TIGRP2P52529_rs9110366	78823092	A	0.25	0.4286	C

3	BICF2P1235979	78836678	A	0.5	0.6429	G
3	BICF2G630350549	78849091	G	0.5	0.6429	A
3	BICF2G630350568	78858764	G	0.5	0.6429	A
3	BICF2G630350585	78871088	G	0.5	0.6429	A
3	BICF2G630350598	78882371	A	0.5	0.6429	G
3	BICF2S23723021	78890598	A	0.25	0.4286	G
3	BICF2G630350625	78905878	G	0.25	0.4286	A
3	TIGRP2P52562_rs8912466	78913355	A	0.5	0.6429	G
3	BICF2G630350655	78925104	A	0.25	0.2143	C
3	BICF2G630350673	78938267	A	0.75	0.5714	G
3	BICF2P158944	78984961	A	0.5	0.3571	G
3	BICF2G630350680	79008271	A	0	0	G
3	BICF2S235788	79032165	A	0	0	G
3	BICF2G630350733	79057111	A	0.75	0.5714	G
3	BICF2G630350750	79066740	A	0	0.1429	G
3	BICF2P350476	79084338	A	0	0.1429	T
3	BICF2G630350797	79096289	G	0.25	0.2857	A
3	BICF2G630350798	79098334	G	0.25	0.2857	A
3	BICF2G630350817	79110313	C	0	0	A
3	BICF2G630350829	79134016	G	0	0	A
3	BICF2G630350854	79148088	G	0.75	0.6429	A
3	BICF2S22923022	79158126	0	0	0	G
3	BICF2G630350875	79166004	G	0	0.1429	A
3	BICF2G630350909	79180723	A	0	0.1429	G
3	BICF2G630350926	79189529	G	0.25	0.2143	A
3	TIGRP2P52627_rs8594309	79208003	A	0	0	G
3	BICF2P910940	79213365	A	0.25	0.4167	G
3	BICF2G630350937	79229821	A	0	0	G
3	BICF2G630350951	79237982	G	1	0.8571	A
3	BICF2G630350988	79250592	G	0	0	A
3	BICF2G630351019	79264559	A	0	0	G
3	BICF2G630351037	79279744	G	0	0	A
3	BICF2G630351044	79282793	G	0.75	0.6429	A
3	BICF2G630351048	79283989	G	0.75	0.6429	A
3	BICF2G630351066	79302715	A	0	0	G
3	BICF2P1318782	79305920	G	0.75	0.6429	A
3	BICF2P636424	79306893	G	0.75	0.6429	A
3	BICF2P1209669	79317191	G	0.25	0.3571	A
3	BICF2G630351083	79328247	G	0.25	0.3571	A
3	BICF2G630351085	79347494	A	0	0	T
3	BICF2P738381	79353205	G	0	0	A
3	BICF2G630351108	79366709	G	0	0	A
3	BICF2G630351132	79376145	A	0	0	G
3	BICF2G630351160	79387950	G	0	0	A
3	BICF2G630351179	79397412	A	0.25	0.2143	C
3	BICF2G630351193	79413315	G	0.25	0.2143	A
3	BICF2S23519935	79419697	G	0	0	A

3	BICF2G630351236	79434470	A	0	0	C
3	BICF2G630351247	79445813	G	0	0	A
3	BICF2G630351248	79445904	A	0	0	T
3	BICF2G630351268	79453670	G	0	0	A
3	BICF2G630351281	79471478	G	0	0	A
3	BICF2G630351287	79477511	G	0	0	A
3	BICF2G630351304	79488468	A	0	0	C
3	BICF2G630351314	79500669	A	0	0	T
3	BICF2G630351326	79513219	C	0	0	A
3	BICF2G630351334	79523561	A	0.5	0.3571	G
3	BICF2G630351361	79547129	A	0.5	0.3571	G
3	BICF2P619667	79557135	0	0	0	T
3	BICF2P655413	79570235	A	0	0	G
3	BICF2G630351386	79581043	A	1	0.5833	C
3	BICF2G630351415	79595089	C	0	0	A
3	BICF2G630351438	79611303	A	1	0.8571	G
3	BICF2G630351455	79628868	A	0.75	0.5714	G
3	BICF2G630351466	79643568	A	1	0.9167	C
3	BICF2P1375355	79653276	A	1	0.8571	C
3	BICF2G630351527	79670918	A	0	0	G
3	BICF2G630351530	79672651	C	1	0.8571	A
3	BICF2S22929895	79689102	A	0.25	0.4286	G
3	BICF2S23127335	79702898	G	0.75	0.7857	A
3	BICF2S2311919	79712939	G	0	0.1429	A
3	BICF2P356174	79722257	C	1	1	A
3	BICF2G630351548	79742288	G	0	0	A
3	BICF2G630351560	79753070	G	0	0.1429	A
3	BICF2P336665	79766411	A	0	0.1429	G
3	BICF2S2377445	79785881	A	0	0	G
3	BICF2G630351596	79794503	A	0.75	0.7143	G
3	BICF2G630351615	79806468	G	0	0	C
3	BICF2G630351638	79828801	A	0	0.1429	G
3	BICF2P985366	79838408	G	0.5	0.3571	A
3	BICF2G630351670	79854953	A	0	0	G
3	TIGRP2P52740_rs8736588	79860774	A	0	0	G
3	BICF2G630351682	79867991	G	1	1	A
3	BICF2S23335038	79887712	A	0.5	0.3571	G
3	BICF2S2396612	79897238	G	0	0	A
3	TIGRP2P52745_rs8756117	79910793	0	0	0	A
3	BICF2P914922	79920914	G	0.5	0.3571	A
3	BICF2P819052	79934161	G	0	0	A
3	BICF2P819051	79934358	G	0	0	A
3	BICF2S22963906	79945520	A	0	0	T
3	BICF2P1232976	79954709	G	0.75	0.7143	A
3	BICF2G630351698	79962138	A	0	0	G
3	BICF2G630351712	79964546	C	0.25	0.2143	G
3	BICF2G630351727	79977654	C	0	0	A

3	BICF2G630351734	79984511	G	0.25	0.2143	A
3	BICF2G630351748	79996299	A	0	0	G
3	TIGRP2P52773_rs8951371	80015718	G	0.75	0.6429	A
3	BICF2G630351779	80027023	A	0	0.1429	T
3	BICF2S2367381	80035245	0	0	0	A
3	BICF2S23040483	80047451	A	0	0	G
3	BICF2G630351787	80054839	0	0	0	C
3	TIGRP2P52803_rs9198335	80070562	A	0.25	0.2143	G
3	BICF2P718663	80082492	C	0.25	0.4286	A
3	BICF2P414826	80086095	C	0.25	0.4286	A
3	TIGRP2P52822_rs9003030	80105817	A	0	0	G
3	BICF2G630351801	80114990	G	0.5	0.6429	A
3	BICF2P330097	80128364	0	0	0	A
3	BICF2G630351828	80140623	C	0	0	A
3	BICF2G630351846	80152528	G	0.5	0.3571	A
3	BICF2G630351852	80156101	G	0	0	A
3	BICF2P606587	80164745	A	0	0	G
3	BICF2G630351861	80166712	A	0.5	0.3571	G
3	BICF2G630351882	80178241	A	0.25	0.2857	G
3	BICF2S23060697	80189746	C	0	0	G
3	BICF2S23758115	80203644	A	0	0	G
3	BICF2G630351916	80214528	G	0.25	0.2857	A
3	BICF2G630351931	80228000	A	0	0.2857	G
3	BICF2G630351936	80235939	A	0.25	0.25	G
3	TIGRP2P52854_rs8971349	80248522	C	0	0.1429	A
3	BICF2G630351961	80265404	G	0.25	0.4286	A
3	BICF2G630351969	80270038	0	0	0	G
3	BICF2G630351991	80287340	G	1	0.8571	A
3	BICF2G630352002	80302832	G	0.75	0.6429	A
3	BICF2G630352027	80311390	G	0	0	C
3	BICF2G630352039	80321200	G	0	0	A
3	BICF2G630352059	80329880	G	0	0	A
3	TIGRP2P52881_rs8913452	80343076	C	0	0.1429	A
3	BICF2G630352088	80345225	A	0	0	G
3	BICF2G630352098	80353173	G	0.25	0.3571	A
3	BICF2G630352123	80364443	G	0	0.1429	A
3	BICF2G630352144	80374146	A	0.75	0.7857	G
3	BICF2G630352171	80386420	G	0	0	A
3	BICF2P338286	80396664	G	0	0	A
3	TIGRP2P52906_rs8752263	80418801	A	0	0	G
3	BICF2G630352218	80423419	A	0	0	G
3	BICF2G630352228	80431713	G	0.25	0.2857	A
3	BICF2P286852	80443429	C	0	0	A
3	BICF2G630352257	80464707	A	0.25	0	C
3	BICF2G630352263	80467514	G	0.25	0.2857	A
3	BICF2G630352285	80477329	A	0	0	G
3	TIGRP2P52947_rs8934715	80493595	A	0	0	G

3	BICF2G630352302	80505564	G	0.75	0.6429	A
3	BICF2G630352322	80520903	A	0	0	G
3	BICF2S2444900	80528686	G	0.25	0.3571	A
3	BICF2G630352353	80548984	A	0.75	0.7143	G
3	BICF2G630352358	80563660	G	0.75	0.7143	A
3	BICF2G630352374	80576248	A	0	0	G
3	BICF2G630352375	80576378	G	0.75	0.7143	A
3	BICF2P1027365	80582847	A	0.25	0.3333	G
3	BICF2G630352395	80597432	A	0	0	G
3	BICF2P820596	80604924	A	0	0	G
3	BICF2G630352412	80619443	A	0	0	G
3	BICF2P398015	80626708	G	0.5	0.3571	C
3	BICF2G630352430	80638623	A	0	0	C
3	BICF2P378883	80649840	A	0.5	0.6429	C
3	BICF2G630352476	80661364	C	0.75	0.6429	A
3	BICF2P1130015	80675511	C	0	0	G
3	BICF2P1307987	80684065	A	0.25	0.2857	G
3	BICF2G630352488	80701051	G	0.5	0.6429	A
3	BICF2G630352516	80707135	G	0.25	0.2857	A
3	BICF2G630352537	80718567	A	0.75	0.7143	G
3	BICF2S23019521	80735258	A	0.5	0.3571	C
3	TIGRP2P53013_rs9161504	80746593	0	0	0	A
3	BICF2G630352541	80759499	C	0.5	0.3571	A
3	BICF2G630352562	80768212	G	0	0	A
3	BICF2G630352570	80779965	T	0	0	A
3	BICF2G630352589	80790798	A	0.5	0.6429	C
3	BICF2G630352603	80801257	G	0	0	A
3	BICF2S23646130	80815435	A	0	0	G
3	BICF2G630352623	80826994	A	0.5	0.6667	G
3	BICF2G630352631	80834869	A	1	0.8	C
3	BICF2G630352636	80859355	A	0.5	0.3571	G
3	BICF2G630352655	80868905	A	0.5	0.5	G
3	BICF2G630352670	80880200	A	0	0	G
3	BICF2S23431583	80901087	G	0.75	0.7857	A
3	BICF2S23447659	80904651	G	0.25	0.2857	A
3	BICF2S23647860	80915084	A	0.5	0.5	C
3	BICF2G630352679	80934759	A	0.5	0.5	G
3	BICF2G630352683	80937583	G	0.75	0.7857	A
3	BICF2G630352700	80949037	A	0	0	G
3	BICF2G630352723	80962990	G	0.75	0.7857	A
3	BICF2P596527	80978069	G	1	0.8571	A
3	BICF2G630352736	80989827	A	0	0.1429	G
3	BICF2G630352743	80997714	A	0	0.1429	G
3	BICF2G630352753	81011766	A	0.5	0.5	T
3	BICF2G630352772	81022130	G	0.25	0.2857	A
3	BICF2S2299618	81034529	G	0.75	0.5714	A
3	BICF2G630352830	81043795	G	0.75	0.6429	A

3	BICF2G630352847	81054600	A	0.25	0.3571	G
3	BICF2G630352898	81078376	A	0	0	C
3	BICF2P535731	81088665	G	0.75	0.6429	A
3	TIGRP2P53083_rs8731448	81098611	A	0	0	G
3	BICF2S23331003	81111559	A	0.25	0.2857	G
3	BICF2G630352919	81122789	A	0.5	0.6429	G
3	BICF2P720809	81141706	G	0.75	0.7143	A
3	BICF2G630352940	81144023	G	0.75	0.7143	A
3	BICF2P918968	81158706	A	0.5	0.5	C
3	BICF2P1419798	81168419	G	0	0	A
3	BICF2S23713111	81180675	A	0.25	0.3571	G
3	BICF2G630352964	81197048	G	0.5	0.6667	A
3	BICF2G630352972	81204994	G	0	0	A
3	BICF2G630352992	81217941	A	0	0	G
3	BICF2G630353014	81226612	A	0.5	0.5	C
3	BICF2G630353026	81236278	A	0.5	0.5	G
3	BICF2G630353072	81251679	G	0.5	0.5	A
3	BICF2G630353085	81260069	A	0.5	0.5	C
3	BICF2S23356466	81272685	G	0	0	A
3	BICF2P203547	81283151	A	0.5	0.5	G
3	BICF2P1377301	81295319	G	0	0	A
3	TIGRP2P53115_rs9188435	81307080	0	0	0	G
3	BICF2G630353110	81321706	A	0.5	0.6429	G
3	BICF2G630353115	81332061	A	0.25	0.3571	G
3	BICF2P744392	81349164	G	0	0	A
3	BICF2G630353124	81352688	G	0.5	0.5	A
3	BICF2G630353159	81368575	A	0	0.1429	G
3	BICF2G630353164	81374898	C	0	0	A
3	BICF2G630353188	81392541	C	0.25	0.2857	A
3	BICF2G630353199	81397454	G	0	0.1429	A
3	BICF2P492879	81409974	A	0	0	G
3	BICF2P1396993	81426723	G	0.25	0.3571	A
3	BICF2S23541639	81442657	A	0.25	0.2857	C
3	BICF2G630353235	81446119	A	0	0	C
3	BICF2G630353261	81457673	C	0	0.1429	A
3	BICF2G630353280	81470961	A	0	0.1429	G
3	BICF2G630353298	81481760	A	0	0.1429	G
3	BICF2G630353318	81494304	A	0	0.1429	G
3	BICF2G630353329	81505801	A	0.25	0.25	G
3	BICF2G630353343	81513678	G	0.25	0.3571	A
3	BICF2G630353361	81526188	G	0.25	0.2857	A
3	BICF2G630353380	81547005	G	0.25	0.3571	A
3	BICF2G630353404	81562205	G	0.5	0.5	C
3	TIGRP2P53119_rs8582261	81570129	A	0	0.1429	G
3	BICF2G630353408	81570257	C	0	0.1429	G
3	BICF2P968238	81581529	A	0	0	T
3	BICF2G630353451	81593625	A	0.75	0.6429	G

3	BICF2P1268518	81608905	G	0	0	A
3	BICF2S2305298	81622482	G	0.25	0.2143	A
3	BICF2P323806	81629679	A	0	0.1429	G
3	BICF2P147859	81649558	C	0	0.1429	A
3	BICF2P887071	81656307	C	0.25	0.3571	G
3	BICF2P176337	81670800	A	0	0.1429	G
3	TIGRP2P53164_rs9084471	81677134	A	0.5	0.3571	G
3	BICF2P188465	81684553	A	0.25	0.25	C
3	BICF2P330098	81696737	A	0.5	0.3571	G
3	BICF2S23656996	81718821	A	0.5	0.3571	G
3	BICF2P357872	81719430	A	0.5	0.3571	G
3	TIGRP2P53179_rs8876441	81731529	A	0.25	0.3333	G
3	BICF2S23339371	81747509	G	0.5	0.3571	A
3	BICF2P308830	81759916	G	0.25	0.2857	A
3	BICF2P534725	81766348	A	0	0.2857	T
3	TIGRP2P53204_rs8953266	81782018	G	0.25	0.3571	A
3	BICF2G630353474	81783730	A	0.25	0.25	G
3	BICF2S23338036	81794955	A	0.5	0.3	G
3	BICF2G630353489	81809378	G	1	1	A
3	BICF2P327754	81831663	A	0.5	0.5	C
3	BICF2S23752543	81835300	G	0.5	0.5	A
3	BICF2G630353565	81854536	0	0	0	A
3	BICF2G630353572	81859673	A	0.75	0.7857	G
3	BICF2G630353589	81869511	A	0.75	0.7857	G
3	BICF2P619275	81873170	G	0.25	0.4286	A
3	BICF2G630353629	81883092	A	0.5	0.6429	G
3	BICF2P498905	81894488	G	0.25	0.4286	A
3	BICF2P872459	81912681	G	0	0	A
3	BICF2G630353682	81923682	G	0.25	0.1667	A
3	BICF2G630353692	81936089	C	0.25	0.2143	A
3	TIGRP2P53247_rs9011208	81943014	A	0.25	0.25	G
3	BICF2P384316	81953535	G	0.5	0.6429	A
3	BICF2G630353710	81963285	G	0.5	0.6429	A
3	BICF2G630353736	81983499	T	1	1	A
3	BICF2G630353762	81992067	G	0.75	0.75	A
3	BICF2G630353776	82006134	G	0.5	0.5	A
3	BICF2P908017	82010803	A	0	0	G
3	BICF2G630353795	82020214	A	0.5	0.5	G
3	BICF2S23429490	82034758	A	0	0	C
3	BICF2G630353804	82041467	0	0	0	G
3	BICF2G630353823	82059075	A	0.75	0.7857	G
3	BICF2G630353829	82066003	A	0.5	0.3571	G
3	BICF2G630353842	82075688	A	0.5	0.5	G
3	BICF2P125810	82094802	A	0	0.4167	G
3	BICF2P1332991	82117525	C	0	0	A
3	BICF2P683381	82122204	G	0	0.1429	A
3	BICF2P1097877	82133864	G	0	0	A

3	BICF2P885972	82143098	A	0	0	G
3	BICF2P1342564	82148878	G	0.5	0.5	A
3	BICF2P980426	82164001	0	0	0	G
3	TIGRP2P53292_rs8747144	82171660	0	0	0	T
3	BICF2P774372	82187294	G	0	0.1429	A
3	BICF2P315087	82192325	G	1	1	A
3	BICF2P450388	82204122	G	1	1	A
3	BICF2P349336	82214620	A	0.75	0.7143	G
3	BICF2P274497	82225893	A	1	0.75	G
3	BICF2P1144541	82240338	G	0.25	0.2143	A
3	TIGRP2P53312_rs8723956	82249450	A	0	0	G
3	BICF2P1116169	82261144	A	0	0	G
3	BICF2P518314	82275318	A	0	0	G
3	BICF2S23645482	82294464	G	1	0.8571	A
3	BICF2P1105366	82314805	A	0.5	0.5	G
3	BICF2S23719887	82317800	A	0.5	0.3571	G
3	BICF2P1156194	82333403	G	0.5	0.3571	A
3	BICF2P1125677	82342011	G	0.5	0.3571	A
3	BICF2P1011005	82362238	A	0.5	0.6429	C
3	TIGRP2P53355_rs8579202	82368181	A	0.5	0.6429	G
3	TIGRP2P53357_rs9187653	82374867	A	0.25	0.2143	G
3	BICF2S23210287	82388755	G	0.5	0.6429	C
3	BICF2P211876	82392735	A	0.5	0.6429	G
3	BICF2P351423	82407649	A	0.5	0.5	G
3	BICF2S23720670	82415331	A	0	0.4167	C
3	BICF2S23543305	82441139	A	0.75	0.6429	C
3	BICF2S22954619	82466086	G	0.25	0.2143	A
3	TIGRP2P53391_rs8707920	82476362	G	0	0.1429	A
3	TIGRP2P53394_rs9146936	82478172	A	0.25	0.3571	G
3	TIGRP2P53410_rs9155465	82497821	G	0	0.1429	A
3	BICF2P807595	82508242	C	0	0.1429	A
3	BICF2P525932	82520023	A	1	1	T
3	BICF2S23726110	82527438	T	0.5	0.5	A
3	BICF2S23737781	82541720	C	0	0	A
3	BICF2P347939	82551354	G	0.5	0.5	A
3	BICF2P1271500	82562206	G	0.5	0.6429	A
3	BICF2P485843	82573784	G	0.5	0.5	A
3	BICF2P998082	82583186	G	0	0	A
3	BICF2P1096140	82597380	G	1	0.8571	A
3	TIGRP2P53476_rs8736981	82606973	0	0	0	C
3	TIGRP2P53477_rs8992924	82627358	A	1	0.8571	G
3	BICF2P828798	82630385	G	0.75	0.6429	A
3	BICF2P1320078	82650187	G	0.75	0.6429	C
3	TIGRP2P53487_rs8847032	82654564	G	0	0	A
3	TIGRP2P53514_rs8977688	82669887	G	1	1	A
3	BICF2S23127058	82684665	A	0	0.1429	G
3	BICF2S23351425	82693577	A	0	0.1429	G

3	BICF2P905769	82704209	0	0	0	G
3	BICF2P25756	82708959	C	1	1	A
3	BICF2P573494	82726483	0	0	0	A
3	BICF2S23522632	82733187	A	0.25	0.4286	G
3	BICF2P290493	82744999	C	0	0	A
3	BICF2P1233261	82761195	T	1	1	A
3	BICF2P397912	82766251	A	0.5	0.3571	G
3	BICF2P397907	82767564	G	0.25	0.2143	A
3	TIGRP2P53545_rs8910179	82783785	A	0.25	0.2143	G
3	BICF2P109049	82790410	A	0.5	0.3571	C
3	BICF2P516591	82804094	G	0	0	C
3	BICF2P525577	82812087	C	0	0	A
3	BICF2S23222335	82843821	A	0.25	0.2857	G
3	BICF2P1021741	82847568	A	1	1	G
3	BICF2P337683	82865569	A	0.75	0.5714	G
3	BICF2S23342553	82869195	A	1	1	G
3	BICF2P1249342	82870031	G	0	0.1429	A
3	TIGRP2P53579_rs8974870	82883006	A	0.5	0.5	C
3	BICF2P894936	82894917	G	0.25	0.4286	A
3	BICF2P858838	82904198	A	0	0	G
3	BICF2S23320911	82917515	A	0.25	0.3571	G
3	BICF2P461845	82928581	A	0	0	G
3	BICF2P263082	82940459	A	0.25	0.3571	C
3	BICF2P942586	82964671	A	0.5	0.3571	C
3	BICF2P1049730	82975253	0	0	0	A
3	BICF2P99511	82993804	A	0.25	0.2857	C
3	TIGRP2P53619_rs9234379	83006482	A	0.75	0.6429	G
3	BICF2P921462	83012438	C	0.75	0.6429	A
3	TIGRP2P53620_rs8828953	83018546	G	0.75	0.6429	A
3	BICF2P1298241	83030135	A	1	0.8571	C
3	BICF2S23024737	83044375	G	1	0.8571	A
3	TIGRP2P53639_rs9161436	83058149	C	0	0	A
3	TIGRP2P53643_rs8983141	83068152	C	0	0	A
3	BICF2S23319317	83080708	A	0.75	0.7143	G
3	TIGRP2P53660_rs8817748	83088508	A	0.25	0.3571	C
3	TIGRP2P53672_rs8805193	83099450	0	0	0	A
3	BICF2S23038061	83111606	C	0.25	0.2857	A
3	BICF2P1189195	83123639	A	0.5	0.3571	G
3	BICF2P207217	83133691	C	0.25	0.2857	G
3	BICF2P658659	83149347	G	0.25	0.2857	A
3	TIGRP2P53689_rs8704547	83158462	0	0	0	G
3	BICF2P665409	83168613	A	0	0.1429	G
3	BICF2P1347927	83191741	G	0.75	0.5714	A
3	TIGRP2P53709_rs8603572	83207487	G	0.75	0.6429	A
3	BICF2P1313603	83221323	A	0	0.1429	G
3	BICF2P289699	83226640	A	0.25	0.4286	G
3	BICF2S23724823	83247930	A	0	0	G

3	BICF2P376613	83249341	G	0.25	0.2857	A
3	BICF2P327951	83250031	A	0	0.1429	G
3	BICF2P418337	83263121	G	0.5	0.5	A
3	TIGRP2P53724_rs9069573	83272139	A	0.25	0.2143	T
3	BICF2P1206866	83288530	0	0	0	A
3	BICF2P106451	83299111	G	0.75	0.6429	A
3	BICF2P520660	83312546	A	0	0.1429	G
3	BICF2P490997	83325788	A	0.25	0.4286	G
3	BICF2P783430	83331530	G	0.75	0.5714	C
3	BICF2S23317675	83345121	A	0.75	0.5714	G
3	BICF2P1340843	83361269	G	0.25	0.2143	A
3	TIGRP2P53768_rs9238519	83366529	G	0.25	0.2857	A
3	BICF2P821092	83376818	A	0.25	0.2857	G
3	BICF2S23544955	83390731	G	1	0.8571	A
3	BICF2P1329311	83410135	A	0	0	G
3	TIGRP2P53783_rs9118797	83431877	A	0.5	0.3571	G
3	TIGRP2P53788_rs9081929	83441858	A	0	0	G
3	TIGRP2P53789_rs8883486	83444407	C	1	0.8571	A
3	BICF2P1281888	83456602	A	0	0	G
3	BICF2P332154	83470734	T	0	0	A
3	BICF2P863731	83484302	G	1	0.8571	A
3	BICF2P1209608	83499102	G	1	0.8571	A
3	BICF2P573477	83520091	A	1	0.8571	T
3	BICF2S2363742	83526124	0	0	0	G
3	BICF2P53494	83562496	0	0	0	A
3	TIGRP2P53829_rs8846258	83574104	A	0.5	0.3571	G
3	TIGRP2P53839_rs8678033	83592405	G	0	0	A
3	BICF2P156090	83604309	G	0.5	0.3571	A
3	BICF2P406943	83606491	G	0.5	0.3571	A
3	TIGRP2P53851_rs8800016	83625440	C	0.5	0.3571	G
3	TIGRP2P53857_rs8497336	83646911	A	0.5	0.3571	G
3	BICF2P494821	83654337	A	0.5	0.3571	G
3	BICF2P93316	83669119	G	0	0	A
3	TIGRP2P53881_rs9104135	83676657	A	0.25	0.2143	G
3	BICF2P628275	83685995	C	1	0.8571	G
3	BICF2P589754	83706518	G	0.75	0.6429	A
3	TIGRP2P53889_rs8904484	83715369	0	0	0	A
3	BICF2P280384	83726659	0	0	0	G
3	TIGRP2P53912_rs9075478	83733096	A	0.25	0.2143	C
3	TIGRP2P53926_rs8521009	83745309	A	1	0.8571	T
3	BICF2P293673	83756106	0	0	0	A
3	G261f38S125	83775932	A	1	0.8571	T
3	TIGRP2P53931_rs8741851	83783206	0	0	0	G
3	BICF2P987955	83798854	G	0	0.2143	A
3	BICF2S23549123	83801163	G	0	0	A
3	BICF2P1158180	83819394	A	0.25	0.2143	G
3	BICF2S2351140	83828618	A	0	0	G

3	BICF2P974752	83843926	A	0.25	0.1	C
3	BICF2P1327554	83858045	A	0.25	0.2143	G
3	BICF2P1319407	83880428	A	0.25	0.2143	G
3	BICF2P213131	83884204	C	0.25	0.2143	A
3	BICF2P801483	83898298	G	0	0	A
3	BICF2P726412	83902791	G	0	0	A
3	BICF2P1070803	83920177	A	0	0	G
3	BICF2S2366714	83955551	G	0	0	A
3	BICF2P972151	83962101	A	0	0	G
3	BICF2P667331	83978862	C	0	0	A
3	BICF2P1296708	83987349	0	0	0	A
3	TIGRP2P53943_rs8908278	83997919	C	0	0	A
3	BICF2P1147704	84011701	G	0.75	0.6429	A
3	BICF2P1050373	84024987	G	0.75	0.6429	A
3	BICF2S23620236	84034450	G	0	0	A
3	BICF2S23516729	84044485	A	0	0	G
3	BICF2P137158	84063248	0	0	0	A
3	BICF2P157556	84069547	C	0	0	A
3	BICF2P104190	84078976	A	0.75	0.6667	G
3	BICF2P167169	84089480	A	0	0	G
3	BICF2P375093	84104124	C	0	0	G
3	BICF2P294431	84121710	A	0	0	G
3	TIGRP2P53960_rs8998545	84133182	G	0.75	0.6429	A
3	BICF2P1314918	84139326	A	0.75	0.6429	G
3	BICF2P1245917	84162993	0	0	0	A
3	BICF2P1270358	84187273	A	0.75	0.6429	G
3	BICF2P966653	84195436	A	0	0	G
3	BICF2S2326180	84224129	A	0	0	G
3	BICF2S23538758	84252628	G	0	0	A
3	BICF2P761094	84265414	0	0	0	C
3	BICF2P323251	84284506	0	0	0	A
3	BICF2P25233	84297068	0	0	0	G
3	BICF2P592907	84328797	0	0	0	A
3	BICF2S2339009	84344867	A	0	0	G
3	BICF2S23621071	84357731	G	1	1	A
3	BICF2P590503	84366842	C	0	0	A
3	BICF2P824891	84378086	A	0	0	G
3	BICF2S23645832	84392498	A	0	0	G
3	BICF2P246579	84401380	C	1	1	A
3	BICF2P534349	84411029	A	1	1	C
3	BICF2P1205774	84423314	C	1	1	A
3	BICF2P406679	84433666	A	1	1	G
3	BICF2P531383	84447755	G	0	0	A
3	BICF2P532792	84457801	A	1	1	G
3	BICF2P1190149	84471700	G	0	0	A
3	BICF2P690691	84490100	G	0.25	0.3571	A
3	BICF2S23155841	84524508	A	0.25	0.3571	G

3	BICF2S23218996	84530710	A	0	0	G
3	BICF2P884615	84545969	G	0	0	A
3	BICF2P29565	84552727	G	0	0	A
3	BICF2S2342348	84569446	A	0	0	G
3	BICF2S22917428	84571107	A	0	0	C
3	BICF2P1091176	84587016	A	0	0	C
3	BICF2S23535199	84595052	A	0	0	G
3	BICF2P1339623	84612353	A	0	0	G
3	BICF2P1088116	84622084	A	0	0	G
3	BICF2S23429361	84635942	G	0	0	A
3	BICF2P666599	84648887	A	0	0	G
3	BICF2S2342085	84661795	C	0	0	A
3	TIGRP2P54019_rs8610151	84665259	C	0.25	0.3571	A
3	TIGRP2P54021_rs9106848	84681767	A	0	0	G
3	BICF2S23733490	84699707	G	0.25	0.3571	A
3	BICF2S23327029	84712846	G	0.75	0.6429	A
3	BICF2P704014	84739032	A	0.25	0.2143	G
3	BICF2P1406832	84754945	G	1	1	A
3	BICF2P1406826	84755286	G	1	1	A
3	BICF2P380031	84777759	G	0.25	0.3571	A
3	BICF2P1213717	84790422	G	0.75	0.6429	A
3	TIGRP2P54057_rs9051236	84805686	A	1	0.8571	G
3	BICF2P268833	84830491	G	1	1	A
3	BICF2P1362134	84836043	G	0	0.1429	A
3	BICF2P791308	84849711	G	0	0	A
3	BICF2P1076740	84860287	0	0	0	G
3	BICF2P131107	84871295	A	0	0	G
3	TIGRP2P54086_rs9040865	84885587	0	0	0	T
3	BICF2P785166	84917918	0	0	0	A
3	BICF2S23746026	84934559	A	0.75	0.7857	G
3	BICF2S23316367	84944693	A	0.75	0.7857	C
3	BICF2P644431	84950240	A	0	0	G
3	BICF2S23335587	84959306	A	0.25	0.2143	C
3	BICF2S23330853	84962549	G	0.25	0.2143	A
3	BICF2P1447101	84976213	A	0.25	0.3571	G
3	TIGRP2P54095_rs9036325	84980180	G	0.25	0.3571	A
3	TIGRP2P54102_rs8649896	85000432	A	0	0	G
3	TIGRP2P54115_rs9123739	85008634	A	0.75	0.7857	G
3	TIGRP2P54233_rs8779655	85028067	C	0.75	0.7857	G
3	BICF2P461602	85032660	A	0.75	0.7857	G
3	BICF2S23120607	85041746	G	0.75	0.7857	A
3	BICF2S23340573	85049214	A	0	0	G
3	BICF2P385903	85055394	A	0.75	0.6429	G
3	BICF2P1254163	85067723	0	0	0	C
3	BICF2S24117207	85086506	G	0	0	A
3	BICF2P423011	85098144	A	0	0	C
3	BICF2P805182	85117617	0	0	0	A

3	BICF2P721731	85132407	0	0	0	A
3	BICF2P40213	85144716	G	0.75	0.6429	A
3	TIGRP2P54246_rs8657228	85164426	0	0	0	G
3	BICF2S23737307	85169998	A	0	0	G
3	BICF2P1379990	85185018	C	1	1	G
3	BICF2S23639513	85195031	A	1	1	G
3	BICF2P1230210	85214288	0	0	0	A
3	BICF2P1172537	85217406	A	1	1	G
3	TIGRP2P54278_rs8814964	85232374	G	1	1	C
3	BICF2P604465	85249224	A	0	0	C
3	TIGRP2P54285_rs8993335	85250215	A	1	0.8571	G
3	BICF2P233704	85271705	A	0.75	0.6429	G
3	BICF2P1283946	85275343	G	0	0	A
3	BICF2P1100147	85293152	A	0	0.1429	G
3	TIGRP2P54297_rs8830346	85304339	A	0.25	0.2143	G
3	BICF2P459737	85312835	G	0.25	0.2143	C
3	BICF2S22934159	85325315	C	0.25	0.2143	G
3	BICF2P872873	85333250	A	0.25	0.2143	G
3	TIGRP2P54318_rs8993068	85348386	A	0	0	G
3	BICF2P305308	85354181	C	0.75	0.6429	A
3	BICF2S23429590	85371914	0	0	0	G
3	BICF2P602949	85376840	0	0	0	G
3	BICF2P340336	85396030	0	0	0	A
3	BICF2P341502	85408186	0	0	0	A
3	TIGRP2P54320_rs8750063	85419225	A	0.25	0.3571	G
3	TIGRP2P54326_rs9119631	85425658	0	0	0	G
3	BICF2P680033	85439712	A	0.25	0.3571	G
3	TIGRP2P54329_rs9153128	85445971	G	0.25	0.3571	A
3	BICF2P485381	85473616	A	0.25	0.3571	G
3	TIGRP2P54362_rs9232807	85487544	A	0	0	G
3	TIGRP2P54368_rs9023687	85491248	A	0	0	G
3	BICF2P73594	85508096	G	0.75	0.6429	A
3	BICF2P825508	85517063	A	0.75	0.6429	G
3	BICF2P1184786	85533280	0	0	0	G
3	TIGRP2P54391_rs9008388	85557597	A	0	0	G
3	BICF2S2374373	85577997	A	1	1	G
3	BICF2S2374372	85578269	C	1	1	A
3	BICF2S2336388	85589719	0	0	0	T
3	BICF2S23231050	85594990	A	0	0	C
3	BICF2S229186	85608697	G	0	0.1429	A
3	TIGRP2P54395_rs8895672	85640400	C	0	0.1429	A
3	BICF2P1212167	85647926	C	0	0.1429	A
3	BICF2S23541438	85656214	A	0	0	G
3	TIGRP2P54421_rs8803573	85668105	G	0	0.1429	A
3	TIGRP2P54428_rs8680040	85684974	A	0	0.1429	G
3	BICF2P512037	85689826	G	1	1	A
3	BICF2S23421003	85702073	G	1	1	A

3	BICF2P978779	85715602	A	1	1	G
3	BICF2P659903	85732393	A	0	0	G
3	TIGRP2P54443_rs8932828	85736134	A	1	1	G
3	BICF2P1501195	85747824	G	1	1	A
3	TIGRP2P54447_rs8784158	85756854	G	1	1	A
3	BICF2S23326188	85771925	A	0	0.1429	G
3	BICF2P98099	85788553	A	1	1	G
3	BICF2P98100	85788686	A	1	0.8571	C
3	BICF2P186550	85790043	A	1	1	G
3	BICF2P357365	85804819	C	0	0	G
3	BICF2P104002	85814856	A	0	0.1429	G
3	BICF2P445309	85824704	G	0	0.1429	A
3	TIGRP2P54459_rs8554281	85864893	G	0.25	0.3571	A
3	BICF2S2353371	85874493	A	0.25	0.3571	G
3	TIGRP2P54471_rs8694649	85887162	A	0.25	0.3571	G
3	TIGRP2P54476_rs9139863	85898534	G	0.25	0.3571	A
3	TIGRP2P54491_rs8967010	85910193	C	0.25	0.3333	A
3	BICF2P658181	85910634	G	0.25	0.3571	A
3	BICF2P1402829	85925485	G	0.25	0.3571	A
3	BICF2P1363900	85932776	T	0.25	0.3571	A
3	BICF2S23115040	85939679	G	0.25	0.2143	A
3	BICF2P945593	85951618	G	0.25	0.2143	A
3	BICF2P996639	85963233	G	1	1	A
3	BICF2S22937367	85983036	A	0.75	0.6429	G
3	BICF2P284759	85987286	0	0	0	A
3	BICF2P1504745	86001737	A	0	0	G
3	BICF2P240147	86012264	0	0	0	A
3	BICF2S23013072	86035993	G	NA	0.5	A
3	BICF2P118538	86052252	G	0.25	0.3571	A
3	BICF2P1248122	86072424	A	0	0	G
3	BICF2S23255121	86088077	A	0.75	0.6429	G
3	BICF2S23254797	86091708	G	0.75	0.6667	A
3	G263f41S60	86112699	G	0	0.1429	A
3	BICF2S23050492	86140007	A	0	0	G
3	BICF2P595766	86148223	G	1	0.8571	A
3	BICF2P1220445	86160759	A	0.25	0.2143	G
3	BICF2P1258895	86169673	G	0.25	0.2143	A
3	BICF2S23236388	86182534	G	0	0	A
3	BICF2S23648437	86198841	G	0	0	A
3	BICF2S23734615	86212021	G	1	1	A
3	BICF2P479234	86217478	G	1	1	A
3	BICF2P143331	86229784	A	0	0	G
3	TIGRP2P54533_rs8609660	86241578	C	0	0	A
3	BICF2P988491	86251480	A	0	0	C
3	TIGRP2P54553_rs9019590	86270985	C	0	0	A
3	TIGRP2P54568_rs8872042	86278497	C	0	0	A
3	BICF2P678427	86284939	A	0	0	G

3	TIGRP2P54579_rs8631111	86300409	G	0	0	A
3	BICF2S23725924	86311306	G	0	0	A
3	BICF2S2335282	86322701	G	0	0	A
3	BICF2P171964	86331041	O	0	0	G
3	BICF2P972570	86347221	C	0.25	0.2143	A
3	BICF2S22915988	86349925	G	0	0	A
3	BICF2P997826	86354628	A	0.25	0.3571	G
3	BICF2S23646854	86372185	T	0.25	0.3571	A
3	BICF2S2371005	86378924	G	0	0.1429	A
3	TIGRP2P54622_rs8529807	86397551	C	0.75	0.7857	A
3	BICF2P872327	86403839	G	0.75	0.7857	A
3	BICF2P845255	86412804	G	0.75	0.7857	A
3	BICF2P477119	86432265	G	0	0	A
3	BICF2P692472	86437117	G	0.75	0.7857	A
3	BICF2P1046949	86445497	O	0	0	A
3	BICF2P1046953	86446985	C	0.75	0.7857	A
3	BICF2P1269599	86468147	G	0.75	0.7857	A
3	TIGRP2P54641_rs8837605	86470336	A	0.75	0.7857	G
3	BICF2P866743	86481742	A	0.75	0.7857	G
3	BICF2P677825	86494938	A	0.75	0.7857	G
3	BICF2P1322449	86525684	G	0.75	0.7857	A
3	BICF2P495288	86531507	A	0.75	0.7857	G
3	BICF2P1157267	86546302	A	0	0.08333	C
3	TIGRP2P54664_rs9035952	86550672	A	0.25	0.2143	G
3	BICF2P161091	86562584	A	0	0.1429	G
3	TIGRP2P54686_rs9006094	86575198	A	0	0	G
3	BICF2P55526	86591178	G	0	0	A
3	BICF2S2295729	86596620	A	0.75	0.7857	G
3	BICF2S23136096	86612659	G	0	0.1429	A
3	BICF2S23125423	86619301	G	0	0.1429	A
3	BICF2P1430054	86639713	G	0.75	0.7857	A
3	BICF2P453459	86644273	A	0	0	G
3	TIGRP2P54734_rs9099263	86663806	G	0	0	A
3	BICF2P264030	86665477	C	0.75	0.7857	A
3	TIGRP2P54743_rs8694610	86676611	A	0	0.1429	T
3	TIGRP2P54751_rs8715177	86689744	G	0.75	0.7857	A
3	TIGRP2P54760_rs9235980	86704402	G	0	0	A
3	BICF2P869845	86732079	G	0.75	0.6429	A
3	BICF2P152485	86733643	G	0.75	0.6429	A
3	BICF2P850481	86745035	O	0	0	A
3	BICF2P471295	86763411	A	0.25	0.3571	G
3	TIGRP2P54788_rs8976376	86782192	G	0.75	0.7857	A
3	BICF2S23750064	86801163	G	0.25	0.3571	A
3	BICF2S23753732	86803219	A	0	0	G
3	BICF2P1343705	86814586	C	0	0	A
3	BICF2G630353868	86823281	A	0	0	C
3	BICF2G630353890	86835275	C	0.75	0.7857	G

3	BICF2G630353893	86836550	A	0.75	0.7857	G
3	BICF2P688357	86849529	A	1	1	C
3	BICF2G630353909	86858401	A	0	0	G
3	BICF2G630353913	86861508	A	1	1	G
3	BICF2G630353933	86875054	C	0	0	A
3	BICF2S22926677	86887809	A	0.25	0.2143	C
3	BICF2G630353937	86897716	A	0.25	0.3571	G
3	BICF2G630353938	86915512	G	0.25	0.3571	A
3	TIGRP2P54812_rs8614417	86928489	0	0	0	A
3	BICF2S2342150	86948527	A	0.25	0.2143	G
3	BICF2S23624701	86961225	G	0.25	0.2143	A
3	BICF2S24415473	86974042	G	0.25	0.2143	A
3	BICF2P1171201	86989506	G	0.25	0.2143	A
3	BICF2G630353950	86998520	A	0	0	G
3	BICF2G630353960	87009772	A	0	0	G
3	BICF2P714471	87024213	A	0.25	0.2143	G
3	BICF2G630353969	87040724	G	0.75	0.6429	A
3	BICF2G630353970	87043914	G	0	0	A
3	BICF2P357975	87055519	A	0.25	0.2143	G
3	BICF2G630353978	87069600	A	0	0	G
3	TIGRP2P54845_rs8745137	87080529	G	0.75	0.7857	A
3	BICF2G630354004	87098004	G	0.75	0.6429	A
3	BICF2G630354028	87110416	A	0.25	0.3571	G
3	BICF2G630354054	87122431	A	0.75	0.6429	C
3	BICF2S23044057	87127127	A	0	0	G
3	BICF2G630354070	87137693	A	0.75	0.6429	C
3	BICF2G630354090	87148877	A	0.75	0.7857	G
3	BICF2G630354100	87158880	G	0.75	0.6429	A
3	BICF2G630354113	87175709	G	1	0.8571	A
3	BICF2G630354117	87180410	G	1	0.8571	A
3	BICF2G630354118	87181098	G	1	0.8571	A
3	BICF2G630354121	87183671	G	1	1	A
3	BICF2P25746	87193941	A	1	1	G
3	BICF2G630354161	87208542	G	0	0.1429	A
3	BICF2P233426	87227061	A	0	0.1429	G
3	BICF2G630354176	87238147	A	1	0.9167	G
3	BICF2G630354178	87238784	A	1	0.8571	G
3	BICF2G630354185	87240247	A	0	0	G
3	BICF2G630354211	87260088	A	1	0.8571	G
3	BICF2S2372445	87264628	A	1	1	G
3	BICF2S23322019	87281824	G	0	0	A
3	BICF2G630354227	87287907	A	0	0	G
3	BICF2G630354247	87293739	G	0	0	A
3	BICF2P540899	87298569	A	0.25	0.3571	G
3	BICF2S23331953	87314488	0	0	0	A
3	BICF2G630354291	87328476	G	0.75	0.6429	A
3	BICF2G630354295	87335463	A	0	0	G

3	BICF2G630354311	87345610	A	0	0	G
3	BICF2S23428498	87363835	A	0.25	0.2857	C
3	BICF2G630354353	87384657	A	0	0	G
3	BICF2P86187	87389771	0	0	0	G
3	BICF2S23524859	87409491	G	0	0	A
3	BICF2P1218152	87419347	G	0.75	0.7143	A
3	BICF2G630354380	87430807	C	0.75	0.7143	A
3	BICF2G630354395	87435544	G	0.75	0.7143	A
3	BICF2G630354399	87448468	A	0.75	0.7143	G
3	BICF2S23159175	87456447	G	0	0	A
3	BICF2G630354407	87464393	T	0	0	A
3	BICF2P83915	87478706	C	0	0	A
3	BICF2P83911	87480167	A	0	0	G
3	BICF2S2314217	87491770	T	0	0	A
3	BICF2P527602	87498668	0	0	0	A
3	TIGRP2P54976_rs8765673	87513623	T	0	0	A
3	BICF2G630354410	87517616	A	0	0	C
3	BICF2P1342955	87528392	C	0	0	A
3	BICF2P786531	87540447	A	0	0	G
3	BICF2P1410883	87556948	A	0.5	0.3571	G
3	BICF2P639445	87565740	A	0.5	0.5	G
3	BICF2P529273	87572866	G	0.25	0.2857	A
3	BICF2P349	87587606	A	0.25	0.3571	C
3	BICF2P718095	87597329	C	0	0.1429	A
3	BICF2P1439630	87612795	G	0.25	0.2143	A
3	TIGRP2P55093_rs8873590	87619090	A	0	0	G
3	TIGRP2P55102_rs8659844	87646010	G	0.5	0.5	A
3	TIGRP2P55107_rs8536869	87662664	G	0	0	A
3	BICF2P1383213	87664894	A	0	0	G
3	BICF2P296559	87677563	A	0.5	0.6429	C
3	BICF2P467821	87687756	A	0	0	G
3	TIGRP2P55124_rs8698359	87699246	A	0	0.1429	C
3	BICF2S23115974	87718312	A	0	0	G
3	BICF2P965687	87724489	A	0	0.1429	G
3	TIGRP2P55135_rs9182432	87740825	G	0.5	0.5	A
3	TIGRP2P55142_rs8633645	87750605	G	0	0.1429	A
3	TIGRP2P55145_rs9069918	87763014	G	0.5	0.5	A
3	TIGRP2P55155_rs9168928	87790773	A	0.5	0.3571	C
3	BICF2G630354481	87802430	C	0.5	0.3571	A
3	BICF2G630354486	87804060	G	0	0	A
3	TIGRP2P55162_rs9014022	87817240	0	0	0	A
3	BICF2S23716752	87830585	A	0	0.1429	C
3	BICF2G630354516	87838490	A	1	0.8571	G
3	BICF2P785990	87849460	0	0	0	C
3	BICF2G630354549	87861393	A	0	0	G
3	BICF2G630354573	87872088	G	0	0.1429	A
3	BICF2G630354615	87890888	A	1	1	G

3	BICF2G630354623	87894691	0	0	0	G
3	BICF2G630354651	87913266	G	0	0	A
3	BICF2G630354660	87917531	A	0.5	0.6429	G
3	BICF2G630354679	87929093	A	0.25	0.3571	G
3	BICF2G630354725	87948518	G	0.25	0.3571	A
3	BICF2P754440	87961120	A	0.5	0.3571	G
3	BICF2G630354733	87967409	A	0.25	0.2143	G
3	TIGRP2P55183_rs8574209	87976703	A	0	0	G
3	BICF2G630354781	87987914	A	0	0	G
3	BICF2P1008034	88007430	G	0	0	C
3	BICF2P1116832	88010533	G	0.5	0.3571	A
3	BICF2P244762	88039909	A	0.25	0.2143	G
3	BICF2P504292	88051536	G	0.25	0.2857	A
3	BICF2P733834	88055521	A	0.75	0.7857	C
3	BICF2G630354843	88071328	A	0.25	0.2143	G
3	BICF2G630354859	88080183	A	0	0	C
3	BICF2S23536469	88096201	A	0.25	0.2143	G
3	TIGRP2P55255_rs8563210	88103432	A	0	0	G
3	BICF2S23336675	88103633	G	0.75	0.6429	A
3	BICF2S2342753	88109868	A	0.75	0.6429	G
3	BICF2G630354922	88116331	A	0.75	0.5714	C
3	BICF2G630354937	88130429	G	0.25	0.2143	A
3	BICF2G630354944	88137822	A	0	0	G
3	TIGRP2P55281_rs8884009	88146237	G	0.75	0.5714	A
3	BICF2G630354947	88156919	G	0.25	0.4286	A
3	BICF2G630354955	88159126	G	0.25	0.4286	A
3	BICF2G630354969	88172792	A	0.25	0.4286	G
3	BICF2P548970	88210401	A	0	0	G
3	BICF2G630355069	88222437	G	0.25	0.4286	A
3	BICF2P1453147	88230573	A	0	0	T
3	BICF2G630355103	88240942	A	0.25	0.4286	G
3	BICF2G630355149	88256788	A	0	0	G
3	BICF2G630355158	88264568	C	0	0	A
3	BICF2G630355176	88275058	G	0.25	0.4286	A
3	BICF2P759838	88291044	A	0.25	0.4286	T
3	BICF2G630355187	88302348	G	0.25	0.2857	A
3	BICF2P160533	88318463	G	0.75	0.7857	A
3	BICF2G630355218	88329354	G	0	0	A
3	BICF2G630355223	88331575	A	0	0	G
3	BICF2P1385640	88334903	A	0	0	G
3	BICF2P846449	88350962	G	0.25	0.2857	A
3	BICF2P846438	88354629	A	0.25	0.2857	G
3	BICF2S2415484	88407530	A	0.25	0.2857	G
3	BICF2P1269894	88421670	0	0	0	A
3	BICF2S23723485	88430732	G	0.25	0.2857	A
3	BICF2S23135712	88440500	A	0	0	G
3	BICF2G630355258	88467411	A	0	0	C

3	BICF2G630355260	88470055	A	0.25	0.2857	C
3	BICF2P527426	88492158	0	0	0	G
3	BICF2S23048528	88494320	A	0	0	G
3	BICF2S2297778	88506450	A	0	0	G
3	BICF2P321713	88512406	0	0	0	A
3	BICF2G630355275	88524973	G	0	0	A
3	BICF2S23416517	88533180	A	0.75	0.7143	G
3	BICF2G630355286	88543508	A	0	0	G
3	BICF2G630355296	88553757	A	0	0	G
3	BICF2G630355317	88562463	A	0	0	G
3	BICF2G630355367	88578968	A	0	0	G
3	BICF2G630355378	88585595	G	0.25	0.2857	A
3	TIGRP2P55389_rs8902261	88600745	A	0.25	0.2857	G
3	BICF2G630355422	88607867	A	0.25	0.2857	G
3	BICF2G630355434	88621090	G	0.25	0.2857	A
3	BICF2G630355441	88631803	A	0	0	G
3	BICF2G630355445	88636523	G	0.25	0.2857	A
3	BICF2P1316274	88643658	G	0.25	0.2857	A
3	BICF2G630355451	88657763	A	0.25	0.2857	T
3	BICF2P298966	88661363	A	0	0	G
3	BICF2P1188903	88684315	G	0.25	0.2857	A
3	BICF2G630355467	88688943	A	0.75	0.7143	G
3	BICF2P1400938	88709676	A	0	0	G
3	BICF2G630355477	88712844	A	0	0	C
3	BICF2P326103	88722536	0	0	0	G
3	BICF2G630355506	88730294	A	0.75	0.7143	G
3	BICF2G630355520	88737074	A	1	1	G
3	BICF2G630355529	88746254	G	0.75	0.7143	A
3	BICF2G630355542	88759196	G	0.25	0.2857	A
3	BICF2G630355559	88776538	A	0	0	G
3	BICF2G630355567	88782868	C	0	0	A
3	BICF2G630355588	88800079	A	0.5	0.5	G
3	TIGRP2P55427_rs8618538	88808988	A	0	0	G
3	BICF2G630355615	88819842	A	0.5	0.5	G
3	BICF2G630355625	88826870	A	0.5	0.5	G
3	BICF2P394014	88843548	G	0.25	0.2857	A
3	BICF2G630355646	88855677	G	0.25	0.2143	A
3	BICF2G630355670	88864725	A	0.25	0.2857	T
3	BICF2G630355701	88879079	A	0	0	G
3	TIGRP2P55431_rs9116380	88893816	A	0	0	G
3	BICF2G630355714	88897174	G	0.75	0.7857	A
3	TIGRP2P55432_rs8807909	88926600	G	0	0	A
3	BICF2G630355732	88939019	A	0	0	C
3	BICF2G630355738	88941999	G	0.25	0.2857	A
3	BICF2G630355758	88953365	G	0	0	A
3	BICF2P853105	88965070	A	0.5	0.5	G
3	BICF2S24318709	88985716	G	0.5	0.5	A

3	BICF2G630355828	88989230	G	0.25	0.2857	A
3	BICF2G630355851	89004408	A	0.25	0.2857	G
3	BICF2P1404126	89013551	A	0.75	0.7857	G
3	BICF2P1326614	89023174	O	0	0	T
3	BICF2P778113	89031642	A	0.25	0.2857	G
3	BICF2G630355875	89040117	G	0	0	A
3	BICF2G630355876	89040160	G	0.25	0.2143	A
3	BICF2G630355893	89050253	G	0.25	0.2143	A
3	BICF2G630355909	89056035	A	0.25	0.2143	C
3	BICF2G630355937	89070950	A	0	0	G
3	BICF2G630355949	89082340	A	0	0	G
3	BICF2G630355956	89092267	A	0.25	0.2143	G
3	BICF2S23445034	89102109	A	0	0	G
3	BICF2G630355965	89115451	G	0	0	A
3	BICF2G630355982	89135642	G	0	0	A
3	BICF2S23347031	89146316	A	0	0	G
3	BICF2G630356013	89151306	G	0.25	0.2143	A
3	BICF2G630356026	89159078	A	0	0	G
3	BICF2G630356027	89159216	A	0	0	G
3	BICF2S2346012	89159812	A	0	0	G
3	BICF2G630356044	89172826	A	0.5	0.5	G
3	BICF2G630356073	89186028	A	0.25	0.2857	G
3	BICF2P514014	89195373	C	0	0	A
3	BICF2G630356099	89216567	G	0.25	0.2143	A
3	BICF2P228434	89218315	A	0.25	0.2143	G
3	BICF2G630356112	89224916	A	0	0	T
3	BICF2G630356115	89229582	G	NA	NA	A
3	BICF2P1253474	89243765	G	0.5	0.5	A
3	BICF2G630356171	89261683	A	0	0	G
3	BICF2G630356178	89267065	A	0	0	G
3	BICF2G630356195	89284056	G	1	1	A
3	BICF2G630356200	89285807	A	1	1	C
3	BICF2G630356205	89287012	A	0.5	0.5	G
3	BICF2G630356221	89299322	A	0.25	0.2143	G
3	BICF2P1416281	89309010	A	0	0	G
3	BICF2G630356255	89321536	G	0.25	0.2143	A
3	BICF2P881093	89335949	A	0.25	0.2857	G
3	BICF2P605518	89343330	A	0	0	T
3	BICF2P544534	89352825	A	0.75	0.7857	G
3	BICF2P297559	89355248	G	0	0	A
3	BICF2G630356326	89388259	A	0.25	0.2857	G
3	TIGRP2P55490_rs8868634	89392461	A	0.25	0.2143	G
3	BICF2P857116	89402283	G	0.25	0.2143	A
3	BICF2P1343469	89419819	C	0.25	0.2143	A
3	BICF2P977797	89431260	A	0.5	0.5	G
3	BICF2P1176918	89444236	G	0.5	0.5	A
3	BICF2P346845	89449609	A	0	0	C

3	BICF2P329146	89461817	G	0	0	A
3	BICF2P101048	89472215	A	0	0	G
3	BICF2P1418480	89490312	0	0	0	G
3	TIGRP2P55525_rs8735190	89495882	G	0.5	0.5	A
3	TIGRP2P55530_rs9107251	89510966	A	0	0	C
3	BICF2P1141118	89517733	A	0	0	C
3	BICF2P1133207	89531836	G	1	1	A
3	BICF2P1295882	89541710	G	0	0	A
3	BICF2G630356365	89551297	A	0	0	C
3	BICF2G630356396	89563948	G	0	0	C
3	BICF2G630356417	89573640	A	0	0	G
3	BICF2P1426993	89592661	0	0	0	A
3	BICF2G630356442	89598786	A	0.5	0.5	G
3	BICF2G630356452	89618611	A	0	0	G
3	BICF2G630356455	89623082	A	0	0	G
3	BICF2G630356463	89631192	A	0	0	G
3	BICF2G630356484	89642627	C	0	0	A
3	BICF2G630356516	89654003	C	0.75	0.7143	A
3	BICF2G630356604	89678792	G	0.25	0.2857	A
3	BICF2G630356628	89689045	A	0.25	0.2857	C
3	BICF2S2318439	89702266	G	0.25	0.2857	A
3	TIGRP2P55579_rs9187865	89714506	A	0.5	0.5	G
3	BICF2S22913163	89729794	A	0.25	0.2143	G
3	BICF2S23216860	89752511	G	0	0	A
3	BICF2S22917719	89765429	A	0	0	G
3	BICF2G630356647	89775440	A	0	0	G
3	BICF2G630356655	89781992	T	0.25	0.2857	A
3	BICF2G630356669	89793145	A	0	0	G
3	BICF2G630356689	89803710	A	0.5	0.5	G
3	BICF2G630356714	89820656	A	0.5	0.5	G
3	BICF2G630356729	89827681	A	0.5	0.5	G
3	BICF2P1164525	89838155	C	0	0	A
3	BICF2G630356766	89850126	G	0.5	0.5	A
3	TIGRP2P55601_rs8863097	89877535	A	0.25	0.2857	C
3	BICF2P151582	89878445	G	0.25	0.2857	A
3	BICF2P457751	89882180	A	0.25	0.2857	G
3	BICF2P267040	89892953	A	0.25	0.2857	G
3	BICF2G630356780	89904012	G	0	0	A
3	BICF2G630356788	89910136	A	0.25	0.2143	G
3	BICF2G630356817	89922792	A	0.25	0.2143	G
3	BICF2G630356837	89935922	A	0.25	0.2857	G
3	BICF2G630356866	89948783	A	0.5	0.5	C
3	BICF2P1021583	89953056	A	0.75	0.7143	G
3	BICF2G630356932	89967365	G	0.25	0.2857	A
3	BICF2G630356957	89977511	G	0.5	0.5	A
3	BICF2G630356983	89988327	G	0.75	0.7857	A
3	BICF2G630357032	90003245	A	0.25	0.2143	C

3	BICF2G630357072	90019424	G	0.75	0.7857	A
3	BICF2G630357081	90022114	A	0	0	G
3	BICF2P1149848	90033614	G	0.25	0.2143	A
3	BICF2G630357140	90047032	G	0	0	A
3	BICF2G630357215	90067970	A	0.25	0.2857	G
3	BICF2P736644	90070178	A	0.25	0.2857	G
3	BICF2G630357248	90101416	G	0.5	0.5	A
3	BICF2G630357260	90110643	C	0	0	A
3	BICF2G630357274	90117965	A	0	0	G
3	BICF2P1260487	90134431	G	0	0	A
3	BICF2G630357299	90139314	C	0.25	0.2143	A
3	BICF2S23032490	90148614	A	0	0	C
3	BICF2G630357319	90160750	G	0.25	0.2857	A
3	BICF2G630357334	90174919	G	0.75	0.7143	A
3	BICF2G630357341	90180731	A	0.75	0.75	G
3	BICF2P435419	90193262	C	0.25	0.2857	A
3	BICF2S2309707	90194722	A	0.25	0.2857	G
3	BICF2S23315277	90207859	G	0.75	0.7143	A
3	BICF2S23315274	90208111	A	0	0	G
3	BICF2G630357407	90219273	G	0.25	0.2143	A
3	BICF2G630357414	90221599	G	0	0	A
3	BICF2G630357432	90231702	A	0	0	G
3	BICF2G630357442	90246482	A	0	0	G
3	BICF2G630357452	90256404	A	0	0	G
3	BICF2G630357458	90261236	A	0	0	G
3	BICF2G630357472	90269479	A	0	0	G
3	BICF2G630357488	90278825	A	0	0	G
3	BICF2G630357515	90293285	A	0.25	0.2857	G
3	BICF2G630357534	90298614	A	0.25	0.2857	C
3	BICF2P1251270	90312715	G	0.25	0.2143	A
3	BICF2G630357616	90328149	G	0.25	0.2143	A
3	BICF2G630357625	90338160	G	0	0	A
3	BICF2G630357647	90347514	A	0	0	G
3	BICF2G630357710	90368989	G	0.75	0.7143	A
3	BICF2G630357728	90381075	G	0	0	A
3	BICF2G630357748	90397417	A	0.25	0.2857	G
3	BICF2G630357768	90414435	G	0	0	A
3	BICF2G630357780	90430513	C	0	0	A
3	BICF2P725076	90445365	0	0	0	C
3	BICF2P427640	90454862	0	0	0	A
3	BICF2S2352275	90466189	A	0.25	0.2857	G
3	BICF2P965985	90474124	G	0.25	0.2857	A
3	BICF2S23720272	90489157	A	1	1	G
3	BICF2P874738	90498112	G	0.25	0.2857	A
3	BICF2P874739	90498565	A	0.25	0.2857	G
3	BICF2S2337940	90525676	A	0	0	G
3	BICF2S23336259	90530673	A	0	0	G

3	BICF2G630357835	90563150	A	0.25	0.2857	G
3	BICF2G630357849	90575284	A	0	0	G
3	BICF2P856988	90587115	G	1	1	A
3	BICF2P856987	90587396	G	1	1	A
3	BICF2P263449	90588369	G	1	1	A
3	BICF2G630357873	90601528	A	0	0	G
3	TIGRP2P55710_rs9174112	90611300	G	0	0	A
3	BICF2G630357890	90626083	G	0.25	0.2857	A
3	TIGRP2P55718_rs8893256	90634191	A	0	0	G
3	BICF2G630357943	90656425	C	0.25	0.2857	A
3	BICF2P401637	90675531	A	0	0	G
3	BICF2G630357966	90677333	G	0	0.1429	A
3	BICF2G630357968	90679530	A	0	0	G
3	BICF2G630357985	90693648	C	0.25	0.4286	A
3	BICF2G630358035	90718802	C	0	0	A
3	BICF2G630358046	90724165	G	1	0.8571	A
3	BICF2G630358064	90742553	C	1	0.9167	A
3	BICF2P866204	90757469	G	0	0	A
3	BICF2G630358096	90767797	A	0	0.1429	G
3	BICF2G630358118	90773840	G	0.75	0.6429	A
3	BICF2S22912748	90787957	C	0	0.1429	A
3	BICF2P793882	90799028	C	0	0	A
3	BICF2G630358124	90807324	A	0	0	C
3	BICF2G630358126	90817113	G	1	1	A
3	BICF2P781352	90829889	G	0.25	0.3571	A
3	BICF2S23220241	90832872	A	0	0	G
3	BICF2G630358129	90842529	A	0.25	0.2143	G
3	BICF2G630358140	90850009	G	0.75	0.7143	A
3	BICF2G630358155	90861550	G	0.5	0.5	A
3	BICF2G630358205	90876433	A	0	0	G
3	BICF2G630358221	90885261	A	0.25	0.4286	G
3	BICF2G630358225	90889366	A	0	0	C
3	BICF2G630358244	90896109	A	0.25	0.2143	G
3	BICF2G630358257	90906836	A	0.25	0.2143	G
3	BICF2S23242114	90907197	A	0.25	0.2143	C
3	BICF2G630358279	90915155	A	0	0	G
3	BICF2G630358287	90919121	C	0.25	0.2143	A
3	BICF2P217896	90922391	G	0.75	0.625	A
3	BICF2G630358305	90933142	A	0	0	G
3	BICF2S23221091	90953280	A	1	1	C
3	BICF2G630358346	90954735	A	1	1	G
3	TIGRP2P55830_rs9237785	90965971	G	0.25	0.2857	A
3	BICF2P854814	90985609	G	1	0.8571	A
3	BICF2G630358393	90987595	A	0	0	C
3	BICF2G630358395	90988310	G	0	0.1429	A
3	BICF2P552322	91006987	G	0.25	0.2857	A
3	BICF2S23649843	91018500	A	0.25	0.4286	G

3	BICF2P1298736	91031497	G	0.75	0.7857	A
3	TIGRP2P55842_rs8846762	91037189	A	0	0	G
3	TIGRP2P55856_rs9224139	91048832	0	0	0	A
3	BICF2G630358448	91077800	A	0.5	0.5	G
3	BICF2G630358465	91084659	A	0	0.1429	G
3	BICF2G630358478	91087300	A	0	0.1429	C
3	BICF2G630358491	91093319	A	0	0.1429	G
3	BICF2P726237	91108125	0	0	0	A
3	BICF2G630358500	91118478	T	0.25	0.2857	A
3	BICF2S23348076	91133389	G	0	0.1429	A
3	BICF2P1152859	91143858	A	0	0.1429	G
3	TIGRP2P55888_rs9211220	91147591	G	0.5	0.5	A
3	TIGRP2P55895_rs8565358	91159415	T	0	0.1429	A
3	BICF2P213912	91161736	C	0	0.1429	A
3	BICF2G630358507	91180492	G	0.25	0.2143	A
3	BICF2G630358512	91185426	A	0.75	0.7857	G
3	TIGRP2P55899_rs8955313	91198889	C	0.5	0.3571	G
3	BICF2G630358530	91201876	A	0.25	0.3571	C
3	BICF2G630358534	91203501	A	0.25	0.2857	T
3	BICF2P192508	91209284	G	0.5	0.3571	A
3	BICF2P1329392	91219743	G	0.5	0.3571	A
3	BICF2G630358589	91233444	A	0.25	0.3571	T
3	BICF2G630358611	91247771	A	0	0	G
3	BICF2G630358638	91255099	A	1	1	C
3	TIGRP2P55933_rs8767797	91273897	A	0.25	0.3	G
3	BICF2S23120051	91284844	A	0.5	0.3571	G
3	BICF2P391939	91289839	0	0	0	A
3	BICF2S23520428	91304682	G	0	0	A
3	BICF2G630358640	91314456	G	0.25	0.3571	C
3	BICF2S23142281	91324432	0	0	0	G
3	BICF2P461483	91336346	0	0	0	A
3	BICF2G630358684	91365888	G	0.5	0.3571	A
3	BICF2G630358687	91369267	C	0.5	0.3333	A
3	BICF2G630358690	91369800	G	0.5	0.3571	C
3	BICF2G630358717	91380967	C	0.5	0.3571	A
3	BICF2G630358738	91391177	G	0.5	0.5	A
3	BICF2P903299	91402786	A	0.5	0.3571	G
3	BICF2G630358788	91406506	G	0	0.1429	A
3	BICF2G630358801	91418066	A	0	0	G
3	BICF2G630358827	91433824	A	0.5	0.3571	G
3	BICF2G630358846	91438673	A	1	0.8571	G
3	BICF2G630358864	91456583	G	0	0	A
3	BICF2G630358871	91468680	A	0	0	G
3	BICF2P528180	91471138	A	0	0.1429	G
3	BICF2P1141218	91487767	G	0	0.1429	A
3	BICF2P1282453	91493748	A	0	0.1429	G
3	BICF2G630358907	91494413	A	0	0	G

3	BICF2P235747	91511643	A	0	0.1429	G
3	BICF2G630358959	91518210	A	0	0	C
3	BICF2P1145732	91537696	T	0	0.2857	A
3	BICF2G630359000	91539418	G	0.5	0.3571	A
3	TIGRP2P56000_rs8602529	91549042	A	0	0.1429	C
3	BICF2G630359015	91553711	G	0	0	A
3	BICF2S23159307	91557582	G	0.5	0.3571	A
3	BICF2G630359046	91571695	A	0.5	0.3571	G
3	BICF2G630359047	91571825	G	0	0	A
3	BICF2G630359066	91582955	A	0	0	C
3	BICF2P1156603	91594342	A	0.5	0.3571	G
3	BICF2G630359092	91595106	G	0.5	0.3571	A
3	BICF2G630359107	91600495	A	0.5	0.3571	G
3	BICF2S23646464	91609883	A	0.5	0.2143	C
3	BICF2P1282800	91629817	A	0	0.2857	G
3	TIGRP2P56017_rs8890666	91632249	0	0	0	A
3	BICF2P1435943	91647652	C	1	0.8571	G
3	TIGRP2P56046_rs9039529	91661684	0	0	0	A
3	BICF2G630359132	91666827	A	0	0	G
3	BICF2G630359134	91678586	A	1	0.5714	G
3	BICF2G630359182	91692951	A	0.5	0.5	G
3	BICF2S23653217	91701153	A	0.5	0.3571	G
3	BICF2G630359186	91721437	C	0	0.1429	A
3	BICF2P1097236	91721974	A	0.5	0.2143	G
3	BICF2S23539373	91724378	A	0	0	C
3	BICF2P310706	91740607	A	0	0.1429	C
3	BICF2S2346160	91747119	A	0	0	G
3	BICF2G630359233	91764521	G	0	0	A
3	BICF2G630359242	91770049	A	0.5	0.2143	G
3	BICF2P280649	91785257	A	0	0.4286	T
3	BICF2P280650	91785665	A	0	0.4286	G
3	BICF2G630359277	91802222	A	0	0	G
3	BICF2S22920827	91804817	C	0	0	A
3	BICF2G630359334	91816766	G	0.5	0.2143	A
3	BICF2G630359356	91829514	G	0.5	0.3571	A
3	BICF2S23657159	91849499	G	1	0.5714	A
3	BICF2G630359393	91849783	G	1	0.8571	A
3	BICF2G630359424	91867282	G	0	0	A
3	BICF2G630359433	91875286	A	0.5	0.6429	G
3	BICF2G630359448	91890729	G	1	0.8571	A
3	BICF2G630359454	91900153	C	1	0.8571	A
3	BICF2P12045	91909053	G	0	0	A
3	BICF2G630359478	91923091	G	0.5	0.2143	A
3	BICF2G630359488	91933300	G	0.5	0.3571	C
3	BICF2S22956632	91939525	A	1	0.5714	G
3	BICF2G630359517	91944314	A	0	0	C
3	BICF2G630359539	91954471	G	1	0.8571	A

3	BICF2P1405503	91965542	A	0	0.1429	G
3	BICF2G630359593	91972805	A	1	0.8571	G
3	BICF2G630359611	91979851	G	0	0.1429	A
3	BICF2G630359629	91995750	C	1	0.5714	A
3	BICF2P204702	92007286	A	1	0.9167	G
3	BICF2G630359661	92016374	T	0	0	A
3	BICF2G630359688	92023901	A	0	0.2857	G
3	TIGRP2P56189_rs9051831	92038947	A	0.5	0.2143	C
3	BICF2G630359740	92046482	A	0	0	G
3	BICF2G630359785	92060036	G	0.5	0.2143	A
3	BICF2G630359806	92076801	A	0.5	0.2143	G
3	BICF2G630359825	92083794	A	0	0.1429	C
3	BICF2G630359853	92093703	A	0.5	0.2143	G
3	TIGRP2P56199_rs8868169	92105769	0	0	0	C
3	BICF2P1331792	92118498	G	0.5	0.2143	A
3	BICF2G630359866	92129218	A	0	0.2857	C
3	BICF2G630359877	92142778	G	1	0.8571	A
3	BICF2P300068	92157207	G	0	0	A
3	BICF2G630359898	92163860	A	1	0.9167	C
3	BICF2G630359917	92173779	A	0	0.1429	G
3	BICF2G630359938	92186454	G	0	0	A
3	BICF2G630359951	92196460	A	0	0	C
3	BICF2G630359981	92207326	G	0	0	A
3	BICF2G630360010	92223569	G	0.5	0.5	A
3	BICF2G630360016	92225694	A	0.5	0.3571	G
3	BICF2G630360036	92230594	A	0.5	0.5	C
3	BICF2G630360054	92247429	A	0	0	C
3	BICF2G630360062	92259782	G	0.5	0.3571	A
3	BICF2G630360067	92266056	G	0.5	0.3571	A
3	BICF2G630360106	92279131	A	0	0	C
3	BICF2G630360159	92295134	G	0	0	A
3	BICF2G630360179	92304010	A	0	0	G
3	TIGRP2P56266_rs9151482	92314560	A	0	0	G
3	BICF2G630360211	92325351	C	0	0.2857	A
3	TIGRP2P56271_rs8992400	92337946	A	0.5	0.7857	G
3	BICF2S2341832	92351729	A	0	0.08333	C
3	BICF2P606039	92357499	A	0.5	0.2143	G
3	BICF2S23033256	92370635	G	0	0	A
3	BICF2G630360225	92386749	A	0	0	G
3	BICF2P862964	92402043	G	0	0.4286	A
3	BICF2P964095	92411287	C	0.5	0.2143	G
3	BICF2G630360248	92417378	G	0	0	A
3	BICF2G630360272	92429580	G	0	0	A
3	BICF2G630360278	92434850	A	0	0	G
3	BICF2P1444829	92444609	0	0	0	A
3	BICF2G630360282	92454874	G	0	0	A
3	BICF2P238409	92463582	A	0.5	0.3571	G

3	BICF2G630360306	92476123	A	0.5	0.3571	C
3	BICF2G630360326	92487972	A	1	0.5714	G
3	TIGRP2P56296_rs8626443	92497811	A	1	0.7143	G
3	BICF2S2337748	92527005	G	0	0	A
3	BICF2G630360337	92529071	0	0	0	G
3	BICF2P94972	92551164	G	0	0	A
3	TIGRP2P56300_rs8682212	92555190	A	0	0	G
3	BICF2P577230	92569486	G	0.5	0.3571	A
3	BICF2P573054	92584140	G	1	0.5714	A
3	BICF2P559214	92592289	0	0	0	G
3	TIGRP2P56325_rs8972094	92600209	G	1	0.5714	A
3	BICF2P305365	92611988	A	0	0	C
3	BICF2P462755	92618508	A	0.5	0.3571	G
3	BICF2P178641	92632104	G	1	0.8571	A
3	BICF2S23310557	92639431	A	0	0.2857	G
3	BICF2S2326451	92656899	A	0.5	0.5	G
3	BICF2G630360341	92669263	G	0	0.1429	A
3	BICF2G630360352	92679280	A	0	0.4286	C
3	BICF2G630360392	92696042	G	1	0.7143	A
3	TIGRP2P56360_rs8991444	92704755	A	0	0	G
3	BICF2S22958394	92714412	G	0.5	0.3571	A
3	BICF2G630360421	92730902	A	0.5	0.3571	T
3	BICF2P736282	92737264	0	0	0	G
3	BICF2G630360437	92758002	A	1	0.8571	G
3	BICF2G630360440	92762689	A	0.5	0.8333	C
3	BICF2P1085907	92771518	A	0.5	0.7857	G
3	BICF2G630360460	92782126	G	0.5	0.6429	A
3	BICF2P440167	92801379	T	0	0.2857	A
3	BICF2G630360498	92814113	A	0.5	0.6429	C
3	BICF2P965800	92818162	A	0	0.2857	C
3	BICF2P1433471	92844742	0	0	0	G
3	BICF2G630360527	92861353	G	0.5	0.3571	A
3	BICF2G630360540	92864088	A	0.5	0.3571	G
3	BICF2G630360558	92876102	A	0.5	0.3571	G
3	BICF2G630360569	92888906	A	0.5	0.2143	G
3	BICF2G630360596	92898131	G	0.5	0.3571	A
3	BICF2G630360626	92918288	A	0.5	0.3571	G
3	BICF2G630360632	92920698	A	0.5	0.2143	G
3	BICF2S22910940	92934377	A	1	0.5714	G
3	BICF2G630360637	92948610	A	0	0	G
3	BICF2P971218	92959822	A	1	0.8571	G
3	BICF2P1000952	92968134	A	0	0	G
3	BICF2S23434560	92979889	A	0	0.1429	G
3	BICF2S2299695	92997196	A	0	0.4286	G
3	BICF2G630360651	93002840	G	1	0.8571	A
3	BICF2G630360662	93015509	A	0	0.2857	C
3	BICF2G630360692	93026056	0	0	0	G

3	BICF2G630360725	93036963	G	0	0	C
3	BICF2G630360750	93049536	A	1	0.8571	T
3	TIGRP2P56461_rs8795035	93068421	A	0	0	C
3	BICF2P1383106	93069666	T	0	0	A
3	BICF2G630360758	93083109	A	0	0	G
3	BICF2G630360771	93106600	G	0.5	0.3571	A
3	TIGRP2P56495_rs9206866	93106827	G	0	0	A
3	BICF2P285489	93118976	A	0	0	G
3	BICF2S2334899	93136680	G	0	0.1429	A
3	BICF2G630360777	93141486	A	0	0	T
3	BICF2G630360807	93158328	0	0	0	G
3	BICF2S23020837	93175173	0	0	0	A
3	BICF2G630360814	93190144	G	0	0	A
3	BICF2P1334353	93207105	C	0	0.2857	A
3	TIGRP2P56508_rs9191466	93209970	G	0	0.2857	A
3	TIGRP2P56519_rs8959077	93226945	C	0	0	A
3	BICF2G630360841	93232560	G	0	0	A
3	BICF2G630360899	93252748	A	0	0.1429	G
3	BICF2G630360917	93261593	A	0.5	0.7857	G
3	BICF2G630360921	93266933	A	0.5	0.3571	G
3	BICF2P547826	93287324	G	0	0.1429	A
3	BICF2G630360965	93288970	G	0	0	A
3	BICF2P985903	93300498	C	0	0.1429	G
3	BICF2G630360986	93302632	T	1	0.8571	A
3	TIGRP2P56526_rs8841319	93315941	0	0	0	G
3	BICF2P1442524	93323292	A	0	0	C
3	BICF2G630361025	93334344	G	0	0	A
3	BICF2G630361060	93351298	C	0	0	A
3	BICF2P1316299	93359777	G	0	0	A
3	BICF2P1400721	93364570	A	0	0	C
3	BICF2G630361118	93373458	A	0	0	G
3	BICF2G630361156	93388160	G	0	0	C
3	BICF2G630361183	93397800	G	0.5	0.2143	A
3	BICF2P1386355	93408534	A	0	0	G
3	BICF2G630361219	93415696	G	0	0	A
3	BICF2P486742	93432486	A	0.5	0.7857	G
3	BICF2P616077	93435448	A	0.5	0.6429	C
3	BICF2G630361240	93443600	G	0.5	0.3571	A
3	TIGRP2P56552_rs8783692	93449255	A	0.5	0.3571	C
3	BICF2G630361250	93453951	A	0.5	0.2143	G
3	BICF2S23739949	93458125	G	0	0	A
3	BICF2P736579	93468384	G	0.5	0.3571	A
3	BICF2P1034616	93478160	G	1	1	A
3	BICF2S23140592	93490378	A	0	0	G
3	BICF2P1336605	93496113	A	0	0	G
3	BICF2S23320812	93520425	C	0	0.4286	A
3	TIGRP2P56604_rs8738045	93539230	G	0	0	A

3	BICF2P1090735	93542118	A	0	0	G
3	BICF2S23630742	93554654	A	0.5	0.3571	C
3	BICF2S23658912	93572732	A	0	0	G
3	TIGRP2P56631_rs9248872	93576449	C	0	0	A
3	TIGRP2P56632_rs8586189	93594808	A	0.5	0.7857	G
3	BICF2P186901	93609499	0	0	0	G
3	BICF2P186904	93610097	G	0.5	0.2143	C
3	BICF2P16210	93618479	C	0.5	0.7857	G
3	TIGRP2P56654_rs9051017	93622231	A	0	0	G
3	BICF2P593795	93639445	A	0	0	G
3	TIGRP2P56667_rs9213518	93654803	A	0	0	G
3	BICF2P69321	93656112	A	0	0	G
3	TIGRP2P56697_rs8554529	93668058	G	0	0	A
3	BICF2G630361279	93684805	A	0	0	G
3	BICF2G630361292	93697691	A	0.5	0.6429	G
3	BICF2S23344409	93700678	A	0	0	G
3	BICF2S23021180	93702157	G	0	0	A
3	BICF2G630361358	93715699	G	0	0	A
3	BICF2G630361390	93731523	A	0	0	G
3	BICF2G630361402	93737251	A	0	0	G
3	TIGRP2P56753_rs8687916	93757480	A	0.75	0.7857	C
3	BICF2G630361429	93759842	G	0.75	0.7857	A
3	BICF2G630361447	93771750	A	1	1	G
3	TIGRP2P56757_rs8845596	93782961	C	0	0	A
3	BICF2G630361486	93799182	C	0	0	A
3	TIGRP2P56768_rs9180220	93815429	A	0.75	0.7143	G
3	BICF2P157363	93815630	T	0	0	A
3	BICF2G630361536	93826885	T	0	0	A
3	BICF2G630361552	93848039	A	0	0	G
3	BICF2P635494	93851186	A	0.5	0.6429	G
3	BICF2G630361560	93855729	A	0	0	G
3	BICF2G630361583	93864300	G	0.5	0.5	A
3	BICF2G630361616	93878015	G	0.25	0.2857	A
3	BICF2S2377250	93890772	G	0	0	A
3	BICF2G630361659	93897764	A	0	0	G
3	BICF2G630361674	93914980	G	0.5	0.5	A
3	BICF2G630361693	93927492	A	0.25	0.3571	G
3	TIGRP2P56799_rs8666557	93933450	A	0.25	0.2857	C
3	BICF2G630361702	93944095	A	0	0	G
3	TIGRP2P56825_rs9063147	93955329	G	0.25	0.2857	A
3	BICF2G630361725	93970062	A	0.25	0.2857	C
3	BICF2G630361729	93988514	T	0.25	0.2857	A
3	BICF2G630361732	93996489	T	0.25	0.2857	A
3	BICF2G630361734	94008502	C	0.25	0.4286	A
3	BICF2G630361736	94014134	G	0	0	A
3	BICF2G630361738	94025739	A	0.25	0.2857	G
3	BICF2G630361742	94035855	C	0.25	0.2857	A

3	BICF2G630361752	94075783	G	0.25	0.2857	A
3	BICF2G630361761	94088224	A	0.25	0.2857	G
3	BICF2S23417660	94098516	A	0	0	G
3	BICF2G630361774	94112168	A	0	0	G
3	BICF2P120209	94119812	0	0	0	G
3	BICF2G630361777	94129590	G	0	0	A
3	BICF2G630361781	94145159	A	0	0	T
3	BICF2G630361787	94159014	G	0.25	0.3571	A
3	BICF2G630361800	94163416	C	0.25	0.3571	A
3	BICF2G630361819	94183739	A	0	0.1429	G
3	BICF2S2302098	94186764	G	0	0.1429	A
3	BICF2G630361830	94202201	C	0	0	A
3	BICF2P1456918	94211980	A	0	0.1429	G
3	BICF2P981487	94221985	A	0	0	G
3	BICF2G630361854	94234613	C	0	0	G
3	BICF2P124515	94246515	G	1	1	A
3	BICF2G630361863	94254918	G	0	0	A
3	BICF2P1251013	94268480	0	0	0	G
3	BICF2G630361892	94271352	G	0	0	A
3	BICF2G630361903	94287447	A	0.25	0.2143	G
3	BICF2P12847	94296622	A	0	0	G
3	BICF2P1008504	94306027	G	0.75	0.7857	A
3	BICF2P1240644	94321355	A	0	0	G
3	BICF2P888349	94323625	G	0.25	0.3571	A
3	BICF2P440396	94355737	A	0	0	G
3	BICF2S23326367	94365026	0	0	0	G
3	BICF2G630361929	94372069	A	0	0	G
3	BICF2P570239	94389426	A	0.25	0.3571	G
3	BICF2G630361953	94397805	A	0.75	0.6667	G
3	BICF2G630361960	94410234	G	0.25	0.3571	A
3	BICF2G630361962	94415960	G	1	1	A
3	BICF2G630361968	94444210	A	0.75	0.6429	G
3	BICF2G630361978	94451861	A	0	0	G
3	BICF2S2323991	94469321	A	0	0	G
3	BICF2G630362013	94476356	G	0.75	0.6429	A
3	BICF2G630362025	94484373	A	0	0	G
3	TIGRP2P56940_rs9188947	94503865	0	0	0	G
3	TIGRP2P56941_rs9070076	94507527	0	0	0	G
3	BICF2G630362033	94526955	C	0	0	A
3	BICF2G630362037	94545445	G	0	0	A
3	BICF2G630362040	94560609	A	0	0	G
3	BICF2S23735867	94574810	A	0.25	0.2143	G
3	BICF2G630362044	94578249	A	0	0	G
3	BICF2G630362047	94588307	A	0	0	G
3	BICF2G630362054	94607062	A	0	0	G
3	BICF2G630362055	94622240	A	0.25	0.2143	G
3	TIGRP2P56952_rs9077464	94641142	0	0	0	C

3	BICF2G630362059	94659212	G	0	0	A
3	BICF2G630362060	94668519	A	0.25	0.2143	C
3	BICF2S22917226	94684238	C	0	0	A
3	BICF2P1491488	94693816	0	0	0	G
5	BICF2P1500181	3110350	A	0	0	G
5	BICF2P56652	3125894	A	0	0	G
5	BICF2P114876	3141134	A	0	0	G
5	BICF2P1288014	3154438	A	0	0	G
5	BICF2P475735	3167473	A	0	0	G
5	BICF2P677323	3192752	C	0	0	A
5	BICF2P675052	3206571	G	0	0	A
5	TIGRP2P69198_rs8753444	3210199	0	0	0	A
5	BICF2P778734	3222808	G	0	0.07143	A
5	BICF2P1201924	3236960	G	0	0	A
5	BICF2S23351408	3246631	A	0	0	G
5	BICF2S2363087	3267089	G	1	0.7857	A
5	BICF2S23145124	3288561	A	0	0	G
5	BICF2S23144867	3292352	A	0	0.2857	C
5	BICF2S23656250	3309063	A	0	0	G
5	BICF2P1302176	3324711	0	0	0	A
5	BICF2P255244	3349182	0	0	0	A
5	BICF2P762227	3376802	0	0	0	A
5	BICF2P1470603	3398537	0	0	0	A
5	BICF2S23347568	3412417	A	0	0	G
5	BICF2P1230843	3423976	0	0	0	T
5	BICF2S23246910	3440799	A	0	0	G
5	BICF2S23111744	3468623	A	0	0	C
5	BICF2P1004508	3482952	0	0	0	A
5	BICF2P878791	3489634	0	0	0	A
5	TIGRP2P69200_rs8912367	3517064	0	0	0	C
5	BICF2S23145981	3529758	G	0	0	A
5	BICF2P781083	3532699	0	0	0	A
5	BICF2P1299264	3551586	A	0	0	G
5	BICF2S232682	3551748	A	0	0	G
5	BICF2P1168178	3555046	0	0	0	C
5	BICF2S23043641	3576014	G	0	0	A
5	BICF2P68740	3582721	A	0	0	G
5	BICF2P11220	3596243	0	0	0	A
5	BICF2P1370280	3601062	0	0	0	G
5	BICF2S23630240	3629824	A	0	0.2143	G
5	BICF2S2378885	3639193	A	1	0.7857	G
5	BICF2S23019493	3653290	G	1	0.75	A
5	BICF2P1268945	3662168	0	0	0	C
5	BICF2P399740	3690698	0	0	0	G
5	BICF2P1334765	3722027	A	0	0	G
5	TIGRP2P69203_rs8645766	3735899	0	0	0	C
5	BICF2S23713946	3741194	G	0	0.2143	A

5	TIGRP2P69205_rs8688773	3764172	0	0	0	C
5	BICF2S23331034	3789372	A	0	0	G
5	G320f26S259	3814438	G	0	0.2143	A
5	BICF2S23654148	3838565	A	1	0.7857	G
5	BICF2S23312738	3841187	A	0	0	C
5	BICF2S23229412	3856781	A	0	0	G
5	BICF2S23763724	3874176	A	0	0	G
5	BICF2S23630569	3888762	G	0	0	A
5	BICF2S23024940	3921483	A	0	0	G
5	BICF2S23022533	3940307	A	0	0	C
5	BICF2S23027795	3956713	G	0	0	A
5	BICF2S23316443	3970728	A	0	0	G
5	BICF2S23723731	3984647	A	0	0	G
5	TIGRP2P69207_rs9190391	3993303	0	0	0	C
5	BICF2S23018252	4005343	A	0	0	G
5	BICF2P1368718	4020276	G	0	0	A
5	BICF2P792591	4032314	0	0	0	G
5	BICF2S23341594	4047398	G	0	0	A
5	BICF2P392853	4062985	0	0	0	A
5	BICF2S23225878	4073074	A	0	0.2143	G
5	BICF2S23615788	4087919	G	0	0	A
5	BICF2S23438379	4109201	A	0	0	G
5	BICF2S2308288	4122702	G	0	0	A
5	BICF2S23333242	4136210	A	0	0	G
5	BICF2S23422195	4159669	A	0	0	G
5	BICF2P117765	4168368	A	0	0	C
5	BICF2S2459722	4195975	G	0	0	A
5	TIGRP2P69209_rs8802587	4198535	0	0	0	A
5	BICF2S2362618	4219765	G	0	0	A
5	BICF2P524908	4221133	0	0	0	C
5	BICF2S23325646	4242068	A	0	0	G
5	BICF2P500511	4260995	0	0	0	G
5	BICF2S2397964	4289863	A	0	0.2143	G
5	BICF2S23313764	4304623	G	0	0	A
5	BICF2S23127889	4314822	A	0	0	G
5	BICF2P374835	4340964	A	0	0	G
5	TIGRP2P69210_rs8950597	4355547	0	0	0	G
5	G321f18S109	4359281	A	0	0	G
5	BICF2P862384	4388522	A	0	0	G
5	BICF2S23251062	4394285	A	0	0	G
5	BICF2P656448	4423748	A	0	0	G
5	BICF2P656450	4423865	0	0	0	C
5	BICF2S23618216	4445761	A	0	0	G
5	BICF2P1170793	4451358	0	0	0	G
5	BICF2P886802	4477088	A	0	0	G
5	BICF2P856824	4485926	0	0	0	C
5	BICF2S23527029	4498273	A	0	0	G

5	BICF2P196552	4518164	0	0	0	A
5	BICF2S23140940	4528783	A	0	0	G
5	BICF2S2379205	4558780	C	0	0.2143	A
5	BICF2P742243	4571811	A	0	0	G
5	BICF2P1266529	4593592	0	0	0	C
5	BICF2P1368700	4600369	0	0	0	G
5	BICF2P334147	4620374	0	0	0	A
5	BICF2P1041087	4649433	0	0	0	A
5	BICF2S23347253	4664452	A	0	0.5	G
5	BICF2P179815	4685577	0	0	0	A
5	BICF2S23056544	4697408	G	0	0.5	A
5	G322f34S191	4728376	C	0	0.5	A
5	BICF2S23418659	4781523	G	0	0.2143	A
5	BICF2S2345424	4790781	G	0	0.2143	A
5	BICF2S23537022	4796153	G	0	0.1667	A
5	BICF2S23714765	4812737	A	0	0	C
5	BICF2S2441187	4830522	A	0	0.1667	G
5	BICF2P1195895	4850514	0	0	0	G
5	BICF2S23061033	4874678	A	0	0	C
5	BICF2S23617519	4890275	A	0	0	G
5	BICF2S23531185	4910141	A	0	0.2143	G
5	TIGRP2P69220_rs9087523	4912769	0	0	0	C
5	BICF2P768596	4927198	0	0	0	A
5	BICF2S23233354	4943609	A	0	0	G
5	BICF2S23427325	4959605	G	0	0	A
5	BICF2S23752195	4979116	A	0	0	G
5	BICF2S23736883	4995639	A	0	0.2857	G
5	BICF2P1298577	5003186	A	0	0	C
5	BICF2P954875	5022265	A	0	0	G
5	BICF2S23121225	5036566	A	1	0.5	G
5	BICF2P1219699	5053170	A	0	0	G
5	BICF2P287339	5061258	G	0	0	A
5	BICF2P1140415	5080128	C	0	0	G
5	BICF2S23323013	5081598	A	0	0	G
5	BICF2P1114742	5092933	A	0	0	C
5	BICF2P1238072	5096384	G	0	0.2143	A
5	BICF2P96458	5109464	A	0	0	G
5	BICF2P96460	5109887	A	0	0.1667	G
5	BICF2P818281	5116564	A	0	0	G
5	BICF2P818283	5117883	G	0	0.2143	A
5	BICF2P1056586	5132750	G	0	0	A
5	BICF2P302891	5141847	A	0	0.2143	G
5	BICF2P1019023	5160498	G	0	0.2143	A
5	BICF2P1209432	5164730	G	0	0	A
5	BICF2P262272	5182010	C	0	0.2143	A
5	BICF2P708831	5183984	G	0	0.2143	A
5	BICF2P520838	5192454	G	0	0.2143	A

5	BICF2P782395	5200504	A	0	0	C
5	BICF2P567634	5220300	G	0	0.2143	A
5	BICF2P201270	5227328	0	0	0	A
5	BICF2P908011	5239342	G	0	0.125	A
5	BICF2P1457733	5245724	G	0	0	A
5	BICF2S23245588	5262874	G	0	0.2143	A
5	BICF2P735121	5265124	A	0	0.2143	G
5	BICF2P527923	5268134	A	0	0.2143	G
5	BICF2P978257	5289248	A	0	0.2143	G
5	BICF2P192233	5291944	0	0	0	A
5	BICF2P443580	5301973	A	0.5	0.5714	G
5	BICF2P1183273	5321680	0	0	0	G
5	BICF2P913682	5323685	A	0.5	0.7857	C
5	BICF2P1171838	5325494	A	0	0	G
5	BICF2S23311911	5337103	A	1	1	G
5	BICF2P270770	5356257	G	0.5	0.7857	A
5	BICF2P29644	5362514	G	0.5	0.5833	A
5	BICF2P617470	5371348	0	0	0	A
5	BICF2P275101	5385868	0	0	0	G
5	BICF2P274313	5395196	G	0.5	0.7857	A
5	BICF2P40584	5410299	A	0.5	0.7857	C
5	BICF2P950563	5419410	T	0.5	0.5714	A
5	BICF2P1146050	5430745	A	0.5	0.5714	G
5	BICF2P663601	5445283	A	0.5	0.7857	G
5	BICF2P962049	5451580	G	0.5	0.7857	A
5	BICF2P450265	5471532	0	0	0	A
5	BICF2P876078	5481390	A	0.5	0.7857	C
5	BICF2P283157	5489168	C	0.5	0.7857	G
5	BICF2P593671	5498902	A	0	0	G
5	BICF2P966369	5520845	A	0	0.1	G
5	BICF2P658310	5535341	G	0	0	A
5	BICF2P1405369	5543739	C	0	0	A
5	BICF2P164675	5556488	G	0	0.2143	A
5	BICF2S23346904	5570196	G	0	0	A
5	BICF2P854713	5583551	A	0	0	G
5	BICF2P1273243	5594800	G	0.5	0.5714	A
5	BICF2P936669	5600355	G	0.5	0.5714	A
5	BICF2P409122	5607836	G	0.5	0.5714	A
5	BICF2P338231	5618069	G	0.5	0.5714	A
5	BICF2P1359807	5628417	G	0.5	0.5714	A
5	BICF2P410802	5636733	G	0.5	0.5714	A
5	BICF2S23729849	5648607	G	0	0.2143	A
5	BICF2P1076530	5665939	A	0.5	0.5714	G
5	BICF2P763240	5673924	C	0.5	0.5714	A
5	BICF2P802518	5681566	A	0.5	0.5714	G
5	BICF2P760534	5692818	G	0.5	0.5714	C
5	BICF2S23217065	5699287	G	0.5	0.5714	A

5	BICF2P813213	5705199	A	0.5	0.5714	G
5	BICF2S2342356	5717604	A	0	0	G
5	BICF2S22951057	5737390	0	0	0	A
5	BICF2P462619	5739133	A	0.5	0.5714	G
5	BICF2P349906	5748505	A	0.5	0.7857	G
5	BICF2P547074	5753687	A	0.5	0.7857	C
5	BICF2P137781	5772954	G	0.5	0.7857	A
5	BICF2S23764501	5783703	A	0.5	0.7857	G
5	BICF2S2331712	5789074	A	0.5	0.7857	G
5	BICF2S23041361	5799854	G	0	0	A
5	BICF2P275085	5810731	G	0	0	A
5	BICF2S23061625	5825871	A	0.5	0.5714	G
5	BICF2P669852	5833032	A	0.5	0.5714	G
5	BICF2P565692	5846112	A	0	0	G
5	BICF2P422273	5854248	A	0	0	G
5	BICF2P1224352	5873621	G	0.5	0.5714	A
5	BICF2P1049948	5879846	A	0	0	C
5	BICF2P27137	5891169	A	0	0	G
5	BICF2S23130444	5900427	G	0.5	0.5714	A
5	BICF2P1267468	5921480	A	0	0	G
5	BICF2S23311427	5932893	G	0.5	0.5714	A
5	BICF2P277249	5937923	0	0	0	G
5	BICF2P94903	5941857	C	0	0	G
5	BICF2S22918910	5952369	G	0.5	0.5714	A
5	BICF2P822990	5960485	A	0	0	G
5	BICF2P574548	5976732	A	0.5	0.5714	G
5	BICF2S23716205	5980372	A	0	0	T
5	BICF2S23317601	5998728	G	0.5	0.5714	A
5	BICF2S23225204	6025573	A	0.5	0.5714	G
5	BICF2P1463618	6031051	A	0	0	G
5	BICF2S2368993	6048559	A	0	0	G
5	BICF2P1489253	6058123	A	NA	0.9	G
5	BICF2S22919400	6060683	A	0.5	0.7857	C
5	BICF2S22951159	6073736	A	0.5	0.7857	G
5	BICF2P458418	6085601	A	0.5	0.7857	G
5	BICF2P946923	6095996	A	0	0	G
5	BICF2P1336010	6110503	G	0	0	A
5	BICF2S23424650	6125853	A	0	0	G
5	BICF2P109254	6132159	A	0	0	G
5	BICF2S22956006	6142871	A	0.5	0.7857	G
5	TIGRP2P73489_rs8781647	6162210	0	0	0	C
5	BICF2P678287	6169061	0	0	0	G
5	BICF2P418082	6181271	0	0	0	G
5	BICF2P328089	6187161	0	0	0	A
5	BICF2S23718810	6221628	A	0.5	0.7857	G
5	BICF2P361729	6234873	G	0.5	0.7857	C
5	BICF2P358450	6247457	A	0	0	G

5	BICF2S23423433	6264155	A	0	0	C
5	BICF2P95925	6277167	G	0.5	0.7857	C
5	BICF2S23044458	6288253	G	0.5	0.7857	A
5	BICF2P249643	6290277	A	0.5	0.2143	T
5	TIGRP2P73491_rs8806909	6295243	0	0	0	G
5	BICF2P998148	6307113	G	0.5	0.7857	A
5	BICF2S23443345	6324948	C	0	0	A
5	BICF2P623280	6346954	G	0	0	A
5	BICF2S2339277	6355278	G	0	0	A
5	BICF2P1201958	6361572	C	0	0	A
5	BICF2P970174	6371504	G	0	0.2143	A
5	BICF2S23621667	6371874	G	0	0.2143	A
5	BICF2S2367248	6376251	G	0	0.2143	A
5	BICF2S23212839	6382805	G	0	0.2143	A
5	BICF2S22948594	6395969	C	0	0.2143	A
5	BICF2P928430	6406245	C	0	0	A
5	BICF2P104550	6422437	A	0	0.2143	G
5	BICF2P905612	6438626	A	0	0.2143	G
5	BICF2P346474	6442368	A	0	0	G
5	BICF2P821272	6462042	G	0.5	0.7857	A
5	BICF2P496900	6468702	A	0.5	0.7857	G
5	BICF2P1161121	6468991	A	0	0	G
5	BICF2S23342198	6484160	A	0.5	0.8333	G
5	BICF2P386891	6489792	A	0	0	G
5	BICF2P327120	6501229	A	0.5	0.2143	G
5	BICF2P1011341	6511850	C	0	0	A
5	BICF2S23014890	6523125	A	0.5	0.2143	G
5	BICF2S23749922	6542442	0	0	0	A
5	BICF2P1220399	6551490	A	0.5	0.2143	T
5	BICF2P988510	6561550	A	0.5	0.7857	G
5	BICF2P988505	6563412	C	0.5	0.1667	A
5	BICF2P298458	6568259	C	0.5	0.2143	A
5	BICF2P660389	6585039	A	0.5	0.2143	G
5	BICF2S23047171	6600112	A	0	0	G
5	TIGRP2P73496_rs8548167	6611464	0	0	0	A
5	BICF2P609378	6632641	A	0.5	0.2143	G
5	BICF2S23733179	6641594	A	0.5	0.2143	G
5	BICF2P289685	6654666	A	0.5	0.7857	G
5	BICF2S23411666	6666105	A	0.5	0.7857	G
5	BICF2S23250848	6672170	A	0.5	0.2143	C
5	BICF2P939030	6681601	G	0.5	0.2143	A
5	BICF2P612888	6708781	A	0.5	0.7857	G
5	BICF2P570076	6726621	A	0	0	G
5	BICF2S23020630	6734516	A	0.5	0.7857	G
5	BICF2P422814	6739940	A	0.5	0.7857	G
5	TIGRP2P73498_rs8813145	6764276	0	0	0	C
5	G323f51S335	6782936	A	0.5	0.2143	G

5	BICF2S2372976	6802372	G	0.5	0.1667	A
5	BICF2P479084	6811163	A	0.5	0.2143	G
5	BICF2P844114	6822191	G	0	0	A
5	BICF2P1196760	6837959	A	0.5	0.2143	C
5	BICF2S23411284	6846068	G	0.5	0.5714	A
5	BICF2S23516808	6854115	C	0.5	0.2143	G
5	BICF2S23028916	6872999	A	0	0	G
5	BICF2P314907	6881047	A	0	0	G
5	TIGRP2P73499_rs8891394	6890614	0	0	0	A
5	BICF2P385491	6900850	0	0	0	C
5	BICF2P396103	6919931	0	0	0	A
5	BICF2P1052934	6923096	G	0	0	A
5	BICF2P983907	6942016	A	0	0	G
5	BICF2P1291712	6953139	A	0	0	G
5	BICF2P763452	6959608	A	0	0	G
5	TIGRP2P73500_rs8658143	6971242	0	0	0	G
5	BICF2S22926218	6989610	C	0	0	A
5	BICF2P893669	6993873	A	0	0	C
5	BICF2P294775	7004964	A	0	0	C
5	BICF2P923672	7027318	0	0	0	A
5	BICF2P993892	7045753	A	0	0	G
5	BICF2P946105	7051426	G	0	0	A
5	BICF2P563333	7067664	A	0.5	0.5714	G
5	TIGRP2P73501_rs8955616	7075374	0	0	0	C
5	BICF2P997516	7093497	G	0	0	A
5	BICF2P328405	7097117	G	0	0	A
5	BICF2P170610	7108476	G	0	0	A
5	BICF2P1000377	7122325	C	0	0	A
5	BICF2P321784	7135905	G	0	0	A
5	BICF2P301624	7141864	A	0	0	C
5	BICF2P904767	7156459	G	1	0.7857	A
5	BICF2P803057	7172513	C	1	0.7857	A
5	BICF2P34472	7180036	A	1	0.7857	C
5	TIGRP2P73504_rs8659642	7194072	0	0	0	G
5	BICF2P1128068	7203176	A	1	0.7857	G
5	BICF2P1228877	7220674	T	1	0.7857	A
5	BICF2P1228880	7223976	G	1	0.7857	A
5	BICF2P601729	7233793	A	1	1	G
5	BICF2P204690	7246149	A	0	0.2143	G
5	BICF2P1454248	7249608	A	0	0.2143	G
5	BICF2S2368607	7263243	G	0	0	A
5	G324f43S107	7299006	G	0.5	0.4286	A
5	BICF2S23354874	7332927	G	0.5	0.4286	A
5	BICF2P1179832	7340425	0	0	0	A
5	BICF2S23716108	7357415	A	0.5	0.4286	G
5	BICF2S2307909	7366369	G	0	0	C
5	BICF2S23048095	7382306	A	0.5	0.4286	T

5	BICF2S23313988	7391060	G	0.5	0.4286	A
5	BICF2P1216277	7397084	0	0	0	A
5	BICF2P1036955	7407297	A	0.5	0.4286	G
5	BICF2P512060	7411215	A	0.5	0.4286	G
5	BICF2P928381	7425061	C	0.5	0.4286	A
5	BICF2P466850	7450719	A	0.5	0.4167	C
5	BICF2P169441	7460558	G	0.5	0.4286	C
5	TIGRP2P73510_rs9106036	7470123	0	0	0	G
5	BICF2P1281485	7482639	0	0	0	G
5	BICF2P27483	7502526	A	0	0	G
5	BICF2P1216802	7517027	A	0.5	0.4286	G
5	BICF2P1075101	7521234	0	0	0	G
5	BICF2P985803	7532778	G	0.5	0.4286	A
5	BICF2P588552	7551712	G	0.5	0.4286	A
5	BICF2P322252	7574500	A	0	0.2143	G
5	BICF2P877535	7587421	A	0.5	0.4286	C
5	BICF2P633894	7608309	G	0.5	0.4286	A
5	BICF2P1444435	7622557	A	0.5	0.4286	G
5	BICF2P760817	7636126	0	0	0	A
5	BICF2S23616325	7657908	A	0	0	G
5	BICF2P293444	7661842	A	0	0.2143	G
5	BICF2P449192	7671826	G	0	0.2143	A
5	BICF2P355426	7684888	A	0	0	G
5	BICF2S2313550	7693481	G	0	0.2143	A
5	BICF2P684237	7704011	A	0	0	G
5	BICF2P892636	7711426	G	0	0.2143	A
5	BICF2P269678	7721397	G	0	0	A
5	BICF2P306752	7729020	C	0.5	0.4286	A
5	BICF2P650448	7749905	A	0	0.2143	G
5	BICF2P1226388	7756159	G	1	0.7857	A
5	BICF2P1108144	7773174	A	1	0.7857	C
5	BICF2P111587	7784639	G	1	0.7857	A
5	BICF2P1022876	7787722	0	0	0	G
5	BICF2P362486	7800486	A	0	0.2143	G
5	BICF2P1083233	7809960	A	0	0.2143	G
5	BICF2P1113875	7826084	A	0	0.2143	C
5	BICF2P990630	7841252	G	0	0	A
5	BICF2P553048	7847373	G	1	0.7857	A
5	BICF2P441206	7860155	A	0	0	G
5	TIGRP2P73517_rs8784336	7875549	0	0	0	G
5	BICF2P1252730	7895618	A	0	0	G
5	BICF2P823483	7903247	A	1	0.7857	G
5	BICF2P1272902	7913607	A	1	0.7857	G
5	BICF2P259784	7927672	0	0	0	A
5	BICF2G63029786	7940183	A	NA	0.625	C
5	BICF2P1143709	7957120	0	0	0	A
5	G325f44S300	7982325	G	0.5	0.4286	A

5	TIGRP2P73519_rs8546790	8002061	0	0	0	G
5	BICF2P453866	8007493	A	0.5	0.4286	G
5	BICF2S23028486	8028303	0	0	0	G
5	BICF2S23617216	8049849	A	0.5	0.4286	G
5	BICF2S23655418	8054776	G	0	0	A
5	TIGRP2P73520_rs8558250	8069590	0	0	0	G
5	BICF2P1453799	8078703	A	0	0	C
5	BICF2S23345084	8086546	A	0	0	G
5	BICF2P367820	8117843	G	0.5	0.4286	A
5	BICF2P1416575	8123860	A	0	0	G
5	BICF2P786776	8133936	G	0.5	0.4286	A
5	BICF2P595992	8145181	A	0	0	G
5	BICF2P100247	8153182	G	0.5	0.2143	A
5	BICF2P679226	8164493	A	0	0	G
5	BICF2P679228	8165567	A	0	0	C
5	BICF2P679235	8167840	C	0	0	G
5	BICF2P161774	8178275	A	0	0	G
5	BICF2P559023	8181132	C	0.5	0.2143	A
5	BICF2S23331443	8198098	A	0.5	0.2143	G
5	BICF2P1270553	8199726	C	0	0	A
5	BICF2P212434	8220709	A	0	0	G
5	BICF2P1460811	8226617	A	0	0	T
5	BICF2P587342	8236608	C	0.5	0.2143	A
5	BICF2P1190362	8246297	G	0	0	A
5	BICF2P199944	8264978	0	0	0	A
5	BICF2P1031709	8270658	0	0	0	A
5	BICF2P727870	8284381	0	0	0	G
5	BICF2S23516940	8309107	G	0.5	0.7857	A
5	BICF2P393947	8317993	A	0	0.2143	G
5	BICF2P1238336	8330532	A	0	0.2143	G
5	BICF2S23764223	8351353	0	0	0	G
5	BICF2P1433032	8360922	A	0	0.2143	C
5	BICF2P514190	8372980	0	0	0	G
5	BICF2S2374670	8386024	G	0.5	0.5714	A
5	BICF2S23251941	8402221	A	0	0	G
5	BICF2S23648905	8413628	A	0.5	0.5714	G
5	BICF2P807873	8428475	A	0.5	0.2143	G
5	BICF2P778319	8431406	A	0.5	0.2143	G
5	BICF2P577422	8441119	C	0	0.2143	A
5	BICF2P941840	8461462	G	0	0.2143	A
5	BICF2P835938	8474798	A	0	0.1667	G
5	BICF2P547394	8487193	A	0.5	0.2143	G
5	BICF2P596163	8499362	A	0	0	G
5	BICF2P113307	8520585	A	0	0	G
5	BICF2P409041	8525720	G	0	0	A
5	BICF2P425559	8534361	G	0	0.2143	A
5	BICF2P459093	8545161	G	0	0	A

5	BICF2P775495	8575669	G	0	0.2143	A
5	BICF2P1145854	8585886	G	1	0.7857	A
5	BICF2P967481	8600959	A	1	0.8333	G
5	BICF2P1216168	8611182	T	1	0.7857	A
5	BICF2P177246	8616904	0	0	0	G
5	BICF2P1252515	8633038	A	0	0	G
5	BICF2P507935	8644109	G	1	0.7857	A
5	BICF2P38116	8658391	C	1	0.7857	A
5	BICF2P186795	8660653	C	0	0	A
5	BICF2S23042567	8671724	A	1	0.7857	C
5	BICF2P433258	8685927	G	1	0.7857	A
5	BICF2P562411	8696240	A	0	0	G
5	BICF2P170762	8718248	A	0	0	G
5	TIGRP2P73530_rs9107162	8730733	0	0	0	C
5	BICF2S23445477	8761953	G	1	0.7857	A
5	BICF2P1162142	8774202	A	0	0	G
5	BICF2P1162141	8777090	A	0	0	C
5	BICF2P1305555	8790991	0	0	0	A
5	BICF2S2373655	8802527	G	0	0	A
5	BICF2S23539848	8817649	A	0	0	C
5	BICF2P511566	8825848	G	0	0.2143	A
5	BICF2S23650339	8849907	C	0	0.2143	A
5	BICF2P648039	8856895	G	0	0.2143	A
5	BICF2P1120663	8871210	G	0	0.2143	A
5	TIGRP2P73532_rs8771680	8878858	0	0	0	A
5	BICF2S22938380	8897619	A	0	0	G
5	BICF2P1347006	8901998	A	0	0	G
5	BICF2S23251377	8913258	A	0	0	G
5	BICF2P798746	8941225	A	0	0	C
5	BICF2P361727	8955468	A	0	0	G
5	BICF2P1052213	8958697	A	0	0	G
5	BICF2P1075940	8970642	0	0	0	G
5	BICF2P1330496	8982583	A	0	0	G
5	BICF2P969459	8993156	C	0	0	A
5	BICF2P1260756	9003478	A	0	0	G
5	BICF2P1260757	9003790	A	0	0	G
5	BICF2P209036	9014826	A	0	0	G
5	BICF2P231169	9016714	0	0	0	A
5	BICF2P1044913	9033125	G	0	0	A
5	BICF2P807093	9043641	0	0	0	G
5	BICF2S23656242	9060221	0	0	0	A
5	BICF2P419806	9081965	G	0	0.2143	A
5	BICF2P6354	9093402	G	0	0.2143	A
5	BICF2P195002	9097360	A	0	0.2143	C
5	BICF2P599920	9112951	A	0	0.2143	G
5	BICF2S23641666	9120531	A	0	0	G
5	BICF2P694044	9144363	G	0	0	A

5	BICF2P671395	9154232	A	0.5	0.5	G
5	BICF2P274462	9166427	A	0.5	0.5	G
5	BICF2P480018	9179033	A	0.5	0.5	G
5	BICF2P1383988	9192686	A	0.5	0.5	G
5	BICF2S24414079	9210602	0	0	0	C
5	BICF2S233180	9213807	A	0	0	C
5	BICF2P122791	9236017	0	0	0	G
5	BICF2P526985	9260074	0	0	0	G
5	BICF2S23311763	9271502	0	0	0	G
5	BICF2S22929451	9303481	0	0	0	A
5	BICF2P1002841	9305559	0	0	0	A
5	BICF2P696751	9322251	0	0	0	A
5	BICF2P1108003	9327073	A	0.5	0.5	G
5	BICF2P901051	9341108	A	0.5	0.5	T
5	BICF2S234771	9381287	T	0	0	A
5	BICF2P323743	9394659	A	0	0	G
5	BICF2P1347656	9397630	A	0	0	T
5	BICF2S2448481	9409914	0	0	0	G
5	BICF2P1223677	9429066	A	0.5	0.5	G
5	BICF2P1223676	9433040	0	0	0	G
5	BICF2P897594	9454814	0	0	0	A
5	BICF2P695937	9475139	C	0	0	G
5	BICF2P238498	9486787	0	0	0	G
5	BICF2P671327	9489918	0	0	0	A
5	BICF2P236473	9500981	A	0	0	G
5	BICF2P928339	9512590	A	0	0	C
5	BICF2P792620	9531655	G	0	0	A
5	BICF2P446931	9544597	T	0	0	A
5	BICF2P142759	9550347	A	0.5	0.5	G
5	BICF2P1045926	9558009	A	0.5	0.5	G
5	BICF2S23136278	9599696	A	0.5	0.5	G
5	BICF2S23139217	9603848	G	0.5	0.5	A
5	BICF2P574481	9614044	0	0	0	G
5	BICF2S22963731	9630785	A	0	0	T
5	BICF2S23648363	9655372	A	0.5	0.5	G
5	BICF2P1027720	9671740	A	0	0.2143	G
5	BICF2P229894	9690103	G	0	0.2143	A
5	BICF2P27987	9696998	C	0	0	G
5	BICF2P23185	9710306	G	0	0	A
5	BICF2P755609	9719169	A	0	0	G
5	BICF2P403938	9725557	G	0	0	A
5	BICF2P740506	9739332	A	0	0	G
5	BICF2P563884	9745992	G	0	0	A
5	BICF2S22931998	9753213	G	0	0	A
5	BICF2P880291	9775791	G	0.5	0.5	A
5	BICF2P591233	9789678	A	0.5	0.5	G
5	BICF2P989392	9798988	G	0.5	0.5	A

5	BICF2P747550	9812910	A	0.5	0.5	G
5	BICF2S23319496	9840309	A	0.5	0.5	G
5	BICF2P1406785	9846907	G	0.5	0.5	A
5	BICF2S22944200	9861068	G	0.5	0.5	A
5	BICF2P1058372	9877020	A	0.5	0.5	C
5	BICF2P262865	9889825	G	0.5	0.5	A
5	BICF2P783651	9901470	A	0.5	0.5	G
5	BICF2P429415	9909125	G	0.5	0.5	A
5	BICF2P108968	9920932	A	0.5	0.5	G
5	BICF2P1334895	9935296	T	0.5	0.5	A
5	BICF2P793888	9944659	G	0.5	0.5	A
5	BICF2P164592	9950297	A	0.5	0.5	G
5	BICF2P1195515	9965683	0	0	0	A
5	BICF2P233219	9974862	0	0	0	A
5	BICF2S23233557	9993114	C	0.5	0.5	A
5	BICF2P1139266	9994525	0	0	0	C
5	BICF2P417629	10011493	G	0.5	0.5	A
5	BICF2P267691	10022427	0	0	0	C
5	BICF2P849588	10033060	0	0	0	A
5	BICF2P425900	10041907	0	0	0	G
5	BICF2P755037	10056554	A	0	0	G
5	BICF2P876498	10073869	G	0	0	A
5	BICF2S23727124	10099391	G	0.5	0.5	A
5	BICF2S23224141	10108534	A	0.5	0.5	G
5	BICF2P238221	10128161	G	0.5	0.5	A
5	BICF2P713312	10135024	G	0.5	0.5	A
5	BICF2S23647820	10150114	A	0	0	G
5	BICF2P1338552	10161015	A	0.5	0.5	G
5	BICF2S23251688	10172032	A	0.5	0.5	G
5	BICF2P566212	10186513	A	0.5	0.5	G
5	BICF2P339373	10191993	G	0.5	0.5	A
5	BICF2P1075451	10218955	A	0.5	0.5	G
5	BICF2P414980	10223783	G	0.5	0.5	A
5	BICF2P918372	10226190	A	0.5	0.5	G
5	BICF2P1271812	10241643	A	0.5	0.5	G
5	BICF2S23120518	10252621	A	0.5	0.5	G
5	BICF2P754020	10259031	G	0.5	0.5	A
5	BICF2S23451221	10271055	G	0.5	0.5	A
5	BICF2P610605	10290006	G	0	0	A
5	BICF2P1245235	10322417	G	0.5	0.5	A
5	BICF2P888461	10346793	A	0	0	G
5	BICF2S23634726	10350567	C	0	0	G
5	BICF2P970472	10365810	A	0	0	C
5	BICF2S23411584	10373683	G	0	0	A
5	BICF2P1018796	10385293	0	0	0	A
5	BICF2P900105	10397310	C	0	0	A
5	BICF2P509022	10407926	A	0	0	G

5	BICF2P1029684	10421446	G	0	0	A
5	BICF2P256064	10441003	A	0	0	T
5	BICF2P508313	10445445	A	0	0	G
5	BICF2P1063131	10461643	G	0	0	A
5	BICF2S23316058	10465026	A	0.5	0.5	G
5	BICF2P820756	10485924	G	0.5	0.5	A
5	BICF2S23631341	10497290	0	0	0	G
5	BICF2P690235	10505237	G	0	0	A
5	BICF2P1471782	10511987	C	0.5	0.5	G
5	BICF2S23518539	10529652	A	0	0	G
5	BICF2P738079	10534379	A	0	0	G
5	BICF2P1401927	10550916	G	0	0	A
5	BICF2P1198876	10565740	G	0	0	A
5	BICF2S23229297	10574896	A	0	0	G
5	BICF2P1409972	10587628	G	0.5	0.5	A
5	BICF2S23312759	10593209	G	0.5	0.5	A
5	BICF2P1126494	10611371	A	0.5	0.5	G
5	BICF2P1298	10618754	A	0.5	0.5	G
5	BICF2P420675	10624696	A	0	0	G
5	BICF2P420676	10624870	A	0	0	G
5	BICF2P420678	10626038	A	0	0	C
5	BICF2P965823	10648948	G	0.5	0.5	A
5	BICF2P965825	10649581	C	0	0	G
5	BICF2S2331073	10667930	A	0.5	0.5	G
5	BICF2P992296	10689794	A	0	0	G
5	BICF2P1153431	10699593	A	0	0	G
5	BICF2S23025903	10709446	A	0.5	0.5	G
5	BICF2S23519930	10728844	G	0.5	0.5	A
5	BICF2P936127	10738903	A	0.5	0.5	G
5	BICF2P1051614	10749378	A	1	1	G
5	BICF2P181763	10753716	A	0	0	G
5	BICF2S23433857	10774160	G	0	0	A
5	BICF2S23121408	10777123	A	0	0	G
5	BICF2S23537652	10803369	G	0	0	A
5	BICF2S2335445	10817786	A	0.5	0.5	G
5	BICF2S23260147	10835304	A	0	0	G
5	BICF2P1056510	10863587	C	0	0	A
5	BICF2P443528	10868132	0	0	0	A
5	BICF2S23336119	10884067	C	0	0	A
5	BICF2S23544923	10897305	G	0	0	A
5	BICF2P321097	10905328	A	0	0	G
5	BICF2P581289	10924159	A	0.5	0.5	G
5	BICF2P1088190	10929591	G	0	0	C
5	BICF2P1252369	10939048	G	0.5	0.5	A
5	BICF2P1304606	10945409	G	0	0	C
5	BICF2P1382751	10958104	A	0	0	G
5	BICF2P861901	10969082	G	0	0	A

5	BICF2P696509	10979208	G	0.5	0.5	A
5	BICF2P127169	10987063	A	0	0	C
5	BICF2P1116413	10999889	A	0	0	T
5	TIGRP2P69237_rs8716033	11015838	0	0	0	A
5	BICF2P1132629	11018174	C	0.5	0.5	G
5	BICF2P1198736	11039782	A	0.5	0.5	G
5	BICF2S23214566	11040870	A	0	0.2143	G
5	BICF2P91381	11054525	C	1	0.7857	G
5	BICF2P1246599	11070616	G	0	0	A
5	BICF2S23036030	11082019	A	0.5	0.5	G
5	BICF2P801692	11098995	A	0.5	0.5	G
5	BICF2P1266439	11107972	A	0	0	G
5	TIGRP2P69239_rs8760907	11110824	0	0	0	G
5	BICF2S23318127	11124145	A	0	0.2143	G
5	BICF2P569504	11143162	A	0	0	G
5	BICF2S23247073	11172089	A	0	0	G
5	BICF2S23648390	11179986	A	0	0	C
5	BICF2S23134295	11185193	A	0	0	G
5	BICF2S23354345	11192338	0	0	0	G
5	BICF2P677197	11201680	A	0	0	G
5	BICF2P27872	11222952	G	0.5	0.7143	A
5	BICF2P27877	11225752	A	1	1	G
5	BICF2S23545738	11240220	A	0.5	0.125	G
5	BICF2P377323	11250501	A	0.5	0.2857	G
5	BICF2P266391	11267932	C	0.5	0.7143	A
5	BICF2P936883	11283458	0	0	0	G
5	BICF2P786311	11300258	0	0	0	G
5	BICF2P1407423	11305816	G	0.5	0.2857	A
5	BICF2P1235803	11316954	A	0	0	G
5	BICF2P978215	11331372	A	0	0	G
5	BICF2P245720	11350367	A	0	0	G
5	BICF2S23722093	11356448	A	0	0.2143	G
5	BICF2P340539	11365120	G	1	1	A
5	BICF2P77482	11376892	G	0	0	A
5	BICF2P1035987	11380134	A	0	0	G
5	BICF2P1324173	11387458	G	0	0	A
5	BICF2P468971	11402056	0	0	0	G
5	BICF2P195501	11415041	A	0	0	G
5	BICF2P90315	11425115	0	0	0	A
5	BICF2P323435	11442115	G	0	0	A
5	BICF2S22957866	11452821	A	0	0	G
5	BICF2S23221365	11459112	0	0	0	G
5	BICF2P631698	11465760	A	0.5	0.2857	G
5	BICF2P526293	11473340	A	0.5	0.7143	G
5	BICF2P288723	11478157	0	0	0	A
5	BICF2P710978	11491221	0	0	0	G
5	BICF2S2321232	11511412	G	0	0	A

5	BICF2P483462	11524556	C	0	0	A
5	BICF2P1175359	11535735	A	0	0	G
5	BICF2S23350669	11548014	C	0.5	0.2857	A
5	BICF2S2314237	11559341	A	0.5	0.7143	G
5	BICF2P756033	11574376	A	0.5	0.2857	G
5	BICF2P1347622	11588444	C	0.5	0.2857	A
5	BICF2P589843	11596807	A	0.5	0.7143	G
5	BICF2S23030813	11605230	0	0	0	G
5	BICF2S22945821	11620549	C	0.5	0.5	A
5	BICF2P80998	11626631	A	0.5	0.2857	G
5	BICF2P1513296	11641915	A	0.5	0.2857	G
5	BICF2S23915973	11665319	G	0.5	0.5	A
5	BICF2S23255824	11680172	T	0.5	0.7143	A
5	BICF2P214985	11703129	A	0	0.2143	G
5	BICF2P1364834	11709571	G	1	1	A
5	BICF2S23760710	11727282	0	0	0	T
5	BICF2S23211707	11749750	0	0	0	G
5	BICF2S23035109	11757453	A	0	0	G
5	BICF2P143005	11782563	G	0	0	A
5	BICF2S23338809	11788973	G	0.5	0.2857	A
5	BICF2P285774	11806996	A	0	0	C
5	BICF2P1413950	11815077	0	0	0	C
5	BICF2S2318369	11849961	0	0	0	A
5	BICF2P1220267	11879801	0	0	0	G
5	BICF2P1073124	11893611	0	0	0	A
5	BICF2S23227133	11912661	G	0	0	A
5	BICF2P1142329	11933903	0	0	0	A
5	BICF2P389247	11938789	0	0	0	G
5	BICF2P1142810	11954313	A	0	0	C
5	BICF2P1142809	11954874	A	0	0	G
5	BICF2P618001	11963111	A	0	0	C
5	BICF2P441330	11990076	A	0.5	0.5	G
5	BICF2P567779	11995050	0	0	0	G
5	BICF2P473338	12013928	G	0.5	0.5	A
5	BICF2P829190	12030443	0	0	0	G
5	BICF2P689724	12035365	A	0.5	0.5	G
5	TIGRP2P69333_rs9126746	12050756	0	0	0	G
5	BICF2S23525452	12058319	T	0	0.2143	A
5	BICF2P284882	12066205	A	1	0.7857	G
5	BICF2P1333034	12078999	A	0	0.2143	G
5	BICF2P313109	12089358	A	0	0.2143	G
5	BICF2S23544899	12108061	A	0	0	G
5	BICF2P291824	12117732	G	0	0	A
5	BICF2P922080	12129573	A	0	0	C
5	BICF2P1329657	12134149	G	0	0	A
5	BICF2P1471836	12144492	A	0	0	G
5	BICF2S23661616	12156834	A	0	0	G

5	BICF2P542783	12173468	G	0.5	0.2857	A
5	BICF2P658339	12184635	G	0.5	0.2857	A
5	BICF2S2311440	12211740	G	0.5	0.7143	C
5	BICF2S23652232	12226926	A	0.5	0.2857	T
5	BICF2P1210760	12234808	A	0	0	G
5	BICF2P917384	12238082	G	0.5	0.75	A
5	BICF2P270689	12257360	A	0.5	0.7143	G
5	BICF2P1359766	12269705	A	0.5	0.7143	G
5	BICF2S23325138	12269826	A	0	0	G
5	BICF2S23744336	12277232	A	0.5	0.7143	G
5	BICF2P791023	12283960	G	0.5	0.7143	A
5	BICF2S23443188	12303349	A	0	0	C
5	BICF2P1308329	12309350	0	0	0	C
5	BICF2P270740	12335265	0	0	0	G
5	BICF2S23626863	12364679	0	0	0	G
5	BICF2S23542205	12379889	A	0	0	G
5	BICF2P649922	12396622	A	0	0	G
5	BICF2S23355971	12398294	A	0	0	G
5	BICF2P1154998	12409186	G	1	1	A
5	BICF2P1154993	12409662	A	0.5	0.5	G
5	BICF2P1018940	12427619	G	1	1	A
5	BICF2P50276	12442952	A	0.5	0.5	G
5	BICF2P22830	12460594	A	0.5	0.5	G
5	BICF2P1393128	12486652	A	0.5	0.5	G
5	BICF2P758349	12492364	0	0	0	G
5	BICF2P822706	12501391	G	0.5	0.5	A
5	BICF2P829027	12519889	A	0.5	0.5	G
5	BICF2P1435673	12526871	A	0.5	0.5	G
5	BICF2P765257	12547442	A	0	0.2143	G
5	BICF2P715466	12561460	A	0.5	0.5	G
5	BICF2P397272	12565887	G	0.5	0.5	A
5	BICF2P217349	12579201	G	0.5	0.7143	A
5	BICF2P377004	12583708	A	0	0	G
5	BICF2P132228	12594076	A	0	0	G
5	TIGRP2P69341_rs8704434	12626418	0	0	0	G
5	BICF2P517389	12629284	G	0.5	0.5	A
5	BICF2P338054	12647234	G	0	0	A
5	BICF2P1139153	12659103	0	0	0	A
5	BICF2P808029	12664450	G	0	0	A
5	BICF2P720245	12669075	G	0	0	A
5	BICF2P181037	12679814	C	0	0.2143	A
5	BICF2P176768	12694561	A	0	0.2143	G
5	BICF2P728600	12716435	A	0.5	0.5	G
5	BICF2P1232283	12719301	G	0.5	0.5	A
5	BICF2P1367589	12740837	G	1	0.7857	C
5	BICF2P1367586	12742216	A	1	0.7857	G
5	BICF2P216035	12763852	A	1	0.7857	G

5	BICF2P866682	12766047	G	1	0.8333	A
5	BICF2P945343	12776878	G	1	0.7857	A
5	BICF2P870437	12796265	G	0	0	A
5	BICF2P915346	12808553	A	1	0.7857	G
5	BICF2P306969	12821552	A	1	0.7857	G
5	BICF2P1496192	12835431	A	0	0	T
5	BICF2P364550	12855516	C	0	0	A
5	BICF2P460930	12867035	A	0.5	0.5	G
5	BICF2S2338469	12887465	A	1	1	G
5	BICF2S23717676	12902613	A	0.5	0.5	G
5	BICF2P1152382	12904633	0	0	0	A
5	BICF2P24839	12917375	0	0	0	G
5	BICF2S23756307	12934988	G	0.5	0.5	A
5	BICF2S23615385	12972537	G	0	0.2143	A
5	BICF2P906919	12990799	A	0.5	0.5	G
5	BICF2P1182162	12996719	G	1	0.9	A
5	BICF2P813287	13008328	C	0	0.2143	A
5	BICF2S23543795	13027174	A	0.5	0.2857	C
5	BICF2P288040	13037107	0	0	0	A
5	BICF2P490491	13057835	C	0.5	0.5	G
5	BICF2S23611054	13131063	C	0	0.2143	G
5	BICF2P1034442	13152546	G	0	0.1	A
5	BICF2P1034441	13152739	G	0	0.2143	A
5	BICF2P253414	13161629	A	0	0.1667	C
5	BICF2P366738	13166847	G	0.5	0.5	A
5	BICF2P288436	13170075	A	0.5	0.5	G
5	BICF2P83127	13187692	G	0.5	0.5	A
5	TIGRP2P69381_rs8583945	13196090	0	0	0	G
5	BICF2S23514750	13203959	A	0.5	0.5	G
5	BICF2S23124045	13218834	A	0.5	0.5	G
5	BICF2P72123	13239645	A	0.5	0.5	G
5	BICF2S24111973	13254970	A	0.5	0.5	G
5	BICF2S23630064	13274263	A	0	0	G
5	BICF2S23010456	13284621	A	0	0	G
5	BICF2P269780	13310902	G	0	0	A
5	BICF2P1269391	13321812	A	0	0	G
5	BICF2P512578	13343383	A	0	0	G
5	BICF2P727149	13351975	0	0	0	G
5	BICF2P950203	13365755	A	0	0	C
5	BICF2P791607	13384368	0	0	0	A
5	BICF2P684744	13402532	0	0	0	A
5	BICF2P943542	13419838	0	0	0	C
5	BICF2P1151846	13497556	C	0	0	A
5	BICF2P413830	13516566	A	0.5	0.2857	G
5	BICF2P850932	13544403	A	0.5	0.7143	G
5	BICF2P444717	13552002	G	0.5	0.5	A
5	BICF2P1024144	13566348	A	0	0	T

5	BICF2P408893	13577694	G	0	0	A
5	BICF2P152160	13591464	G	0.5	0.5	C
5	BICF2P162841	13595727	0	0	0	A
5	BICF2P1138078	13605079	A	0	0	C
5	BICF2S23015885	13637079	A	0.5	0.2857	G
5	BICF2P550709	13647308	0	0	0	A
5	BICF2S23216861	13665979	A	0	0	G
5	BICF2S23648538	13681280	A	0	0	G
5	BICF2P665240	13701845	A	0	0	G
5	BICF2P1185446	13720366	A	0	0	G
5	BICF2P849943	13723482	A	0	0	C
5	BICF2P316822	13740736	A	0	0	G
5	BICF2P457106	13746466	A	0.5	0.5	G
5	BICF2P467965	13755478	A	1	1	G
5	BICF2P869857	13767480	A	0	0	G
5	BICF2P1100948	13779820	G	0.5	0.5	A
5	BICF2P806481	13794715	0	0	0	G
5	BICF2P901531	13801889	G	0	0	A
5	BICF2P596467	13816803	A	0	0	G
5	BICF2P273659	13833281	G	0	0	A
5	BICF2P512691	13836895	G	0	0	A
5	BICF2P868516	13846175	G	0	0	A
5	BICF2P1199176	13868942	G	0	0.2143	A
5	BICF2P1199173	13869376	G	0	0.2143	A
5	BICF2P556777	13890378	G	0.5	0.2857	A
5	BICF2S23218797	13894798	A	0.5	0.2857	G
5	BICF2P1212200	13903817	A	1	0.7857	G
5	BICF2S23429011	13920211	G	0	0.2143	A
5	BICF2S23029677	13929201	C	0	0.2143	A
5	BICF2P964216	13939240	G	0	0.2143	A
5	BICF2P818584	13954764	G	1	0.7857	A
5	BICF2P916601	13966262	A	0	0	G
5	BICF2P99078	13980665	A	0.5	0.2857	T
5	BICF2P2784	13990533	A	0.5	0.2857	C
5	BICF2P619703	13999150	A	0.5	0.2857	C
5	TIGRP2P69477_rs8667274	14025020	0	0	0	C
5	BICF2P137560	14038114	A	0	0	G
5	BICF2P241141	14042889	A	0.5	0.2857	G
5	BICF2P492967	14055101	A	0.5	0.5	G
5	BICF2S23612390	14076313	A	0	0	C
5	BICF2S2329967	14107488	A	1	1	G
5	BICF2P1041476	14121823	A	0	0	G
5	BICF2P1044813	14131105	A	0	0	C
5	BICF2P567274	14133880	G	0.5	0.2857	A
5	BICF2S23230191	14153105	A	0.5	0.5	G
5	BICF2P25397	14159270	A	0.5	0.2857	G
5	BICF2P241038	14171132	A	0.5	0.2857	C

5	BICF2P582449	14184795	C	1	0.7857	A
5	BICF2P1157823	14239736	A	0	0.2143	G
5	BICF2P1157824	14239872	G	1	0.7857	A
5	BICF2P648926	14251181	A	1	0.7857	G
5	BICF2P757684	14260132	G	0.5	0.5	A
5	BICF2P532123	14275831	A	0	0.2143	G
5	BICF2P139494	14287747	T	0	0.2143	A
5	BICF2P589	14340394	A	0	0.2143	G
5	TIGRP2P69493_rs8575791	14354256	0	0	0	G
5	BICF2P592117	14371373	G	0.5	0.2857	A
5	BICF2P496521	14377816	G	1	0.7857	A
5	BICF2P1033376	14389229	C	0	0	A
5	BICF2P962958	14400316	0	0	0	A
5	BICF2S23142293	14416517	G	0.5	0.2857	C
5	BICF2S23259203	14423750	A	0.5	0.5	C
5	BICF2P1031342	14439940	A	0	0.4286	G
5	BICF2S235436	14444900	A	0	0.4286	G
5	BICF2S23524450	14459436	A	1	0.5714	G
5	BICF2P581323	14469835	C	1	0.5714	A
5	BICF2S23624056	14488048	A	0	0	C
5	BICF2P1347753	14503797	G	0.5	0.2857	A
5	BICF2P970354	14514784	G	0	0.2143	A
5	BICF2P1058242	14545095	0	0	0	G
5	BICF2S22918177	14554811	G	0.5	0.5	A
5	BICF2P1003588	14586210	A	0	0.2143	G
5	BICF2P480962	14595370	G	0	0.2143	A
5	BICF2S23030198	14612489	G	1	0.7857	A
5	BICF2S23331160	14619729	A	0	0.4286	G
5	BICF2P1005050	14639021	G	0.5	0.2857	A
5	BICF2P1272546	14642424	A	0	0	G
5	BICF2P1093029	14651301	A	0	0	C
5	BICF2P1327219	14666146	A	0	0	C
5	BICF2S23617243	14689681	G	0.5	0.5	A
5	BICF2S23419564	14699979	A	0.5	0.2857	G
5	BICF2P114010	14720253	0	0	0	C
5	BICF2S23535303	14740098	A	0	0.2143	G
5	BICF2P736188	14748527	0	0	0	T
5	BICF2S23520119	14759439	G	0	0.2143	A
5	G326f32S322	14786078	A	0	0	G
5	G327f27S309	14830219	0	0	0	C
5	BICF2S23642432	14853533	G	0	0	A
5	BICF2P1353635	14876354	0	0	0	G
5	BICF2P924735	14888727	0	0	0	A
5	BICF2S23482	14902056	A	0	0	C
5	BICF2S23533437	14927242	A	1	1	G
5	BICF2P482141	14952768	C	0	0	A
5	BICF2P607717	14967324	A	1	1	G

5	BICF2P1116982	14977997	G	0	0	A
5	BICF2S23238674	14999278	A	0.5	0.2857	G
5	BICF2P645758	15006237	A	0	0.2143	G
5	BICF2P189890	15009903	G	0	0	A
5	BICF2S23619875	15023115	A	0.5	0.2857	G
5	BICF2S23013685	15041043	0	0	0	G
5	BICF2P91661	15051153	A	0	0.2143	G
5	BICF2P819174	15062440	G	0.5	0.2857	A
5	BICF2P9713	15067750	A	0.5	0.7143	G
5	BICF2S23112461	15086259	C	0.5	0.2857	A
5	BICF2P162666	15104598	G	0	0	A
5	BICF2P634673	15118130	C	0	0	A
5	BICF2P1366853	15123506	A	0	0	C
5	BICF2P651107	15148707	G	0	0	C
5	BICF2P783447	15158075	A	0	0	G
5	BICF2P146232	15169211	G	0	0	A
5	BICF2P930440	15181741	C	0	0	A
5	BICF2P1239880	15191694	A	1	1	G
5	BICF2P1014123	15220105	G	1	1	A
5	BICF2P1413236	15233763	A	1	1	C
5	BICF2P1413235	15234054	G	1	1	A
5	BICF2P170792	15243369	A	0	0	C
5	BICF2P775251	15254166	G	0	0	A
5	BICF2S23746532	15264066	G	1	1	A
5	BICF2P764765	15273223	G	0	0	A
5	BICF2P1418275	15292575	C	0.5	0.7143	A
5	BICF2P632662	15303262	G	0	0.2143	A
5	BICF2P183540	15323098	G	0	0	A
5	BICF2P1162557	15333462	G	0.5	0.5	A
5	BICF2P987262	15347498	G	0.5	0.5	A
5	TIGRP2P69505_rs8566039	15356597	0	0	0	G
5	BICF2S23538747	15391207	A	0.5	0.5	G
5	BICF2S23538670	15395179	A	0.5	0.5	C
5	BICF2P179781	15400072	G	0	0	A
5	BICF2P1061302	15413152	A	0	0	G
5	BICF2S23517126	15423382	G	0	0	A
5	BICF2S23218055	15433708	G	0	0	A
5	BICF2P680751	15448667	C	0	0.2143	G
5	BICF2S23125549	15466604	A	0.5	0.5	C
5	BICF2P386284	15468372	0	0	0	C
5	BICF2P452627	15488541	0	0	0	C
5	BICF2S23619618	15491250	G	1	0.5714	A
5	BICF2P886233	15503336	A	0	0.2143	G
5	BICF2P458557	15519936	G	0.5	0.5	A
5	BICF2S23356373	15525552	G	0.5	0.2857	A
5	BICF2S23524220	15543347	G	0	0	A
5	BICF2P928313	15554569	A	0	0	G

5	BICF2P630915	15567990	A	0.5	0.2857	G
5	BICF2S23741230	15572077	A	0	0	G
5	BICF2P723782	15590020	A	0	0	G
5	BICF2P699194	15597996	A	0	0.2143	G
5	BICF2S23721264	15612535	A	1	0.7857	G
5	BICF2P1233780	15627536	A	0	0	G
5	BICF2S23617616	15638016	C	0.5	0.5	A
5	BICF2P185733	15642829	A	0	0.2143	G
5	BICF2P611465	15654192	A	0.5	0.7143	G
5	BICF2P611464	15654379	G	0.5	0.7143	A
5	BICF2S2294672	15664891	A	1	0.7857	G
5	BICF2P798692	15681298	A	0.5	0.5	G
5	BICF2P812671	15688456	A	0.5	0.2857	G
5	BICF2P40856	15698504	A	0	0	G
5	BICF2P158702	15712481	A	0.5	0.7143	G
5	BICF2P473053	15726242	A	1	0.7857	C
5	BICF2S23742785	15740293	G	0	0	A
5	BICF2P581302	15754734	G	0	0.4286	A
5	BICF2S23036420	15755640	A	1	0.5714	G
5	BICF2S23054630	15776734	A	0	0	C
5	BICF2S23030135	15798741	G	0.5	0.5	A
5	BICF2S22933536	15819129	G	0.5	0.5	A
5	BICF2P226495	15831194	G	0	0	A
5	BICF2S2329683	15842557	C	0.5	0.2857	A
5	BICF2S23249465	15877137	A	0	0	C
5	BICF2S23349696	15893558	G	0.5	0.5	A
5	BICF2P714824	15907438	A	0.5	0.5	G
5	BICF2P714822	15907601	A	0	0.2143	G
5	BICF2P1132921	15920920	A	0	0.2143	C
5	BICF2P103563	15936995	A	1	0.7857	G
5	BICF2P535266	15942976	0	0	0	C
5	BICF2S2305764	15971748	C	1	1	G
5	BICF2S2308953	15993903	A	0	0	G
5	BICF2S23218924	16001655	C	0.5	0.5	A
5	BICF2P249942	16009916	0	0	0	T
5	BICF2P1309564	16025307	0	0	0	C
5	BICF2P1085959	16043319	G	0	0.2143	C
5	BICF2P871146	16071170	A	0	0.4286	G
5	BICF2P1194727	16085937	G	0.5	0.7143	A
5	BICF2P381887	16093715	A	0.5	0.5	G
5	BICF2P381179	16108115	G	0	0	A
5	BICF2P968528	16114280	A	0.5	0.5	G
5	BICF2S2312301	16124082	0	0	0	T
5	BICF2P1248827	16145308	A	0.5	0.5	G
5	BICF2S23149838	16152956	G	1	0.7857	A
5	BICF2P1074015	16164136	G	0	0	A
5	BICF2S23519155	16176369	A	0.5	0.2857	G

5	BICF2P217390	16188647	A	0	0	G
5	BICF2P334044	16188961	A	0	0	G
5	BICF2P226781	16207910	G	0	0	A
5	BICF2P759597	16217217	A	0	0.2143	G
5	BICF2P674329	16227231	A	0	0.2143	G
5	BICF2S2456305	16252559	A	0.5	0.2857	G
5	BICF2P316282	16260762	A	0	0	G
5	BICF2P1314557	16270556	G	0.5	0.2857	A
5	BICF2P222913	16279181	G	1	0.7857	A
5	BICF2P956309	16288151	G	0	0	C
5	BICF2P1146563	16306323	G	0	0.2143	A
5	BICF2P1022032	16312040	A	0	0	C
5	BICF2P1464282	16331678	0	0	0	G
5	BICF2P1206671	16341673	A	1	0.5714	G
5	BICF2P747510	16356561	G	0	0.2143	A
5	BICF2S23214056	16370176	G	0.5	0.5	A
5	BICF2P206682	16370289	T	0.5	0.5	A
5	BICF2P1317432	16377676	A	0.5	0.7143	C
5	BICF2S2351279	16392135	G	0.5	0.5	A
5	BICF2S23256937	16406662	A	0	0.1667	G
5	BICF2S23716181	16421253	C	0	0.2143	A
5	BICF2S22924708	16422891	A	0	0.2143	G
5	BICF2P127170	16440753	A	0.5	0.2857	G
5	BICF2P1356169	16459604	0	0	0	G
5	BICF2P305821	16477646	G	0	0	A
5	BICF2P273153	16490832	C	0	0.4286	A
5	BICF2P640510	16497317	G	0.5	0.7143	A
5	BICF2P1223830	16528977	G	0	0	A
5	BICF2P1061824	16544072	G	0	0	A
5	BICF2P151844	16550552	G	0.5	0.2857	A
5	BICF2P315940	16561832	A	0	0	G
5	BICF2P730019	16572475	G	0	0	A
5	BICF2P2606	16589251	A	0	0	G
5	BICF2P1319138	16599165	G	0	0	A
5	BICF2P330178	16606683	T	0	0	A
5	BICF2P359998	16621016	0	0	0	A
5	BICF2P1119709	16630844	G	0	0	A
5	BICF2P1055574	16644635	G	0	0	A
5	BICF2P1239233	16657564	G	0	0	A
5	BICF2S23653740	16669107	G	0.5	0.2857	A
5	BICF2S23545538	16705288	G	0	0	A
5	BICF2P661268	16717807	C	0.5	0.7143	G
5	BICF2S24512323	16720827	A	0.5	0.7143	G
5	TIGRP2P69530_rs8868101	16732753	0	0	0	C
5	BICF2S23146205	16750668	G	0.5	0.7143	A
5	BICF2P1440841	16761504	0	0	0	C
5	BICF2P481230	16775765	C	0.5	0.7143	A

5	BICF2S235419	16783540	A	0	0	G
5	BICF2P194511	16798879	G	0.5	0.7143	A
5	TIGRP2P69533_rs8898361	16807761	0	0	0	C
5	BICF2S23439535	16822849	G	1	1	A
5	BICF2S2346072	16835856	C	0	0	G
5	BICF2S236874	16836574	G	0	0.2143	A
5	BICF2P1313806	16850124	G	0	0.4286	A
5	BICF2S22940824	16864648	A	1	0.7857	G
5	BICF2P455040	16873608	A	0	0.2143	G
5	BICF2P455039	16874290	T	0	0.2143	A
5	BICF2P521691	16885457	G	0.5	0.5	A
5	BICF2P886910	16899293	A	1	1	T
5	BICF2S22960029	16905090	A	0.5	0.2857	G
5	BICF2S23624113	16927071	A	1	0.7857	G
5	BICF2P267777	16932906	A	0.5	0.5	G
5	BICF2P848578	16935132	G	1	1	A
5	BICF2P426639	16945814	G	0.5	0.2857	A
5	TIGRP2P69534_rs9239806	16959852	0	0	0	C
5	BICF2P1200199	16972277	G	0	0	A
5	BICF2P388745	16977086	A	0	0.2143	G
5	BICF2P1281216	16991371	G	0.5	0.7143	A
5	BICF2S23744535	16998129	A	0	0	C
5	BICF2S23636477	17019216	G	0.5	0.2857	A
5	BICF2P1006740	17026256	A	0	0.2143	G
5	BICF2S23048932	17043462	G	1	0.7857	A
5	BICF2P493586	17061931	0	0	0	C
5	BICF2S2351863	17071878	A	0	0	G
5	BICF2P52254	17078854	A	0.5	0.5	G
5	BICF2P197711	17089516	A	0	0	G
5	BICF2P1326141	17103412	A	1	0.7857	G
5	BICF2P1330255	17118795	G	1	0.5714	A
5	BICF2P793761	17129825	A	1	0.7857	C
5	BICF2P621561	17137029	G	1	0.7857	A
5	BICF2P1046359	17141178	G	1	0.7857	A
5	BICF2P1164762	17148019	A	1	0.7857	G
5	BICF2P641829	17167612	A	0	0	G
5	BICF2P473966	17170109	0	0	0	G
5	BICF2S23626390	17188642	G	0.5	0.2857	A
5	BICF2P136548	17224618	G	0	0	A
5	BICF2P1338128	17232356	A	0	0.2143	G
5	BICF2P496647	17238946	0	0	0	C
5	BICF2S23060275	17257609	A	0	0	C
5	BICF2P1278929	17271563	C	0	0	A
5	BICF2P1391941	17276013	A	0	0	G
5	BICF2P580925	17292710	A	0	0	G
5	BICF2P214288	17304555	0	0	0	G
5	BICF2P812846	17311725	A	0	0	G

5	BICF2P672668	17326526	A	0	0	G
5	BICF2P325835	17336263	0	0	0	C
5	BICF2P1200187	17342682	A	0	0	G
5	BICF2P618794	17366997	A	0	0	G
5	BICF2P1205465	17387751	A	0.5	0.7143	C
5	BICF2P1296120	17396330	A	0.5	0.2857	G
5	BICF2P1105129	17402256	G	0.5	0.2857	A
5	BICF2S23721939	17413749	A	1	0.5714	G
5	BICF2P128112	17444526	A	0.5	0.2857	G
5	BICF2S23614209	17454091	A	0.5	0.5	G
5	BICF2P291151	17462975	A	0.5	0.2857	G
5	BICF2S23012014	17468734	A	0	0.2143	G
5	BICF2P979429	17484092	A	0	0.1	G
5	BICF2P1287877	17495189	A	0	0.2143	G
5	BICF2P328139	17508142	A	0.5	0.5	G
5	BICF2P106780	17517856	A	0	0.2143	G
5	BICF2P587621	17535496	A	0	0	G
5	BICF2P629360	17538058	A	0	0.2143	G
5	BICF2S23744802	17553588	A	0.5	0.5	G
5	BICF2P435454	17571483	A	0.5	0.5	G
5	BICF2P334988	17574480	0	0	0	C
5	BICF2P743460	17590740	A	0.5	0.5	C
5	BICF2S23755153	17600443	G	0	0.2143	A
5	BICF2P1317224	17629845	A	0	0.2143	T
5	BICF2P509046	17651465	C	0	0.1667	A
5	BICF2P877357	17663682	A	0	0.4286	G
5	BICF2P1424470	17673656	0	0	0	A
5	BICF2S23427476	17677230	C	0	0.4286	G
5	BICF2P105169	17689790	A	0	0	G
5	BICF2S2313713	17702510	A	0	0.4286	G
5	BICF2P951758	17726057	G	0.5	0.7143	A
5	BICF2P126981	17735795	G	0.5	0.7143	A
5	BICF2P659775	17737965	A	0.5	0.2857	G
5	BICF2P938162	17753602	0	0	0	C
5	BICF2P1310512	17774478	A	1	1	C
5	BICF2P1310511	17775037	A	1	1	G
5	BICF2P646561	17786364	A	0	0	G
5	BICF2P570408	17796496	A	0	0	C
5	TIGRP2P69542_rs8628467	17803774	0	0	0	C
5	BICF2P1077898	17831850	G	0.5	0.7143	A
5	BICF2P1327161	17837490	A	0	0	G
5	BICF2P1327160	17837536	G	0	0	A
5	BICF2P1129415	17842948	0	0	0	G
5	BICF2P213311	17852808	A	0	0.2143	C
5	BICF2P831940	17861402	A	0	0.2143	G
5	BICF2S2329289	17873995	G	0.5	0.5	A
5	BICF2P1342349	17888928	C	0.5	0.5	A

5	BICF2P962078	17903845	0	0	0	G
5	BICF2S23437546	17916971	C	0	0	G
5	BICF2S23326269	17932186	A	0	0	G
5	BICF2P1236535	17947543	G	0	0	A
5	BICF2S2303704	17955031	A	0	0	G
5	BICF2P1117258	17963578	C	0.5	0.5	A
5	BICF2P712774	17978527	A	0.5	0.7143	C
5	BICF2S23732032	18022536	A	0	0	G
5	BICF2P461292	18062682	G	0	0	A
5	BICF2S23047187	18088532	G	0.5	0.2857	A
5	TIGRP2P69577_rs8861600	18096047	A	0.5	0.2857	G
5	BICF2P787100	18109826	A	0	0	G
5	BICF2P145462	18119285	0	0	0	C
5	BICF2P1392000	18132808	A	0.5	0.2857	G
5	BICF2P987667	18145938	G	0	0.4286	A
5	BICF2P1442735	18154271	0	0	0	A
5	BICF2P725569	18166548	A	0.5	0.2857	G
5	BICF2P221416	18173728	G	0	0	A
5	BICF2P1357842	18184109	A	0.5	0.2857	G
5	BICF2P1056057	18196237	G	0	0	A
5	BICF2P331411	18211749	A	0	0	G
5	BICF2P661430	18216685	0	0	0	G
5	BICF2P912454	18247735	0	0	0	G
5	BICF2P178038	18252488	0	0	0	G
5	BICF2P1408010	18266448	A	0	0	C
5	BICF2P1462644	18275054	0	0	0	A
5	BICF2S24413919	18300453	G	0.5	0.2857	A
5	BICF2S23719163	18332836	A	0	0	G
5	BICF2P768656	18363924	0	0	0	G
5	BICF2P1015227	18396335	G	0	0.4286	A
5	BICF2P558375	18399624	G	0	0.4286	A
5	BICF2P120708	18409048	A	0	0	G
5	BICF2P616630	18411649	0	0	0	A
5	BICF2P1035511	18426858	0	0	0	A
5	BICF2S22932080	18437791	G	0.5	0.7143	A
5	BICF2P799501	18450432	G	0	0	A
5	BICF2S23032018	18464789	A	0.5	0.7143	G
5	BICF2P341482	18475103	0	0	0	C
5	BICF2S23346280	18487145	A	1	0.5833	C
5	BICF2S22911048	18502362	G	1	1	A
5	BICF2P709864	18508143	A	0	0	G
5	BICF2S23114666	18517129	A	0.5	0.7143	G
5	BICF2P878980	18524144	G	0	0	A
5	BICF2P811629	18529567	A	0.5	0.2857	C
5	BICF2P566027	18541317	A	0	0	G
5	BICF2P1221960	18566090	G	0.5	0.2857	A
5	BICF2S23543303	18581678	A	0.5	0.7143	G

5	BICF2S23048431	18589742	A	0.5	0.7143	C
5	BICF2S23338227	18600102	A	0.5	0.7143	G
5	BICF2S237373	18615374	A	0.5	0.7143	G
5	BICF2S2305882	18622992	G	0.5	0.25	A
5	BICF2S23162331	18630879	C	0	0	A
5	BICF2P1376065	18634442	A	0	0	G
5	BICF2S23232833	18634495	A	0	0	G
5	BICF2P531811	18644299	C	0.5	0.2857	A
5	BICF2P831765	18656130	0	0	0	G
5	BICF2S23710878	18686327	A	0	0	G
5	BICF2P450511	18692734	A	0	0	G
5	BICF2G63029793	18700754	C	NA	0	A
5	BICF2G63029807	18715747	G	0	0	A
5	BICF2G63029823	18724955	A	0.5	0.7143	G
5	BICF2S23048653	18731576	C	0	0.4286	G
5	BICF2G63029835	18748496	A	0	0	G
5	BICF2P1224199	18761717	A	0	0	G
5	BICF2G63029880	18775291	A	0	0	C
5	BICF2S2355613	18791200	G	0	0	A
5	BICF2G63029892	18808481	G	1	0.5714	A
5	BICF2S2349130	18817112	C	0.5	0.2857	G
5	BICF2G63029903	18825609	C	0.5	0.75	A
5	BICF2G63029913	18843989	A	0	0.4	C
5	BICF2G63029919	18858001	G	1	0.5714	A
5	BICF2G63029920	18863288	G	0.5	0.2857	A
5	BICF2G63029924	18874733	G	0.5	0.2857	A
5	BICF2S23660104	18884697	G	1	1	A
5	BICF2G63029928	18894656	0	0	0	G
5	BICF2G63029934	18926870	A	0	0	G
5	BICF2G63029938	18931795	C	1	1	A
5	BICF2P230310	18947901	G	0.5	0.7143	A
5	BICF2P700065	18959034	G	0.5	0.2857	A
5	BICF2P920767	18964057	A	0.5	0.7143	T
5	BICF2P392914	18967456	G	0.5	0.2857	A
5	BICF2S23029725	18972939	A	0	0	G
5	BICF2P1201179	18978515	G	0.5	0.7143	A
5	BICF2G63029965	18991838	A	0.5	0.2857	C
5	BICF2G63029976	19001066	G	1	1	A
5	BICF2S24116226	19016878	G	0.5	0.7143	A
5	BICF2G63029995	19024283	A	0	0	G
5	BICF2G63029999	19034368	C	0	0.4286	A
5	BICF2G63030014	19047216	A	0.5	0.7143	G
5	BICF2G63030039	19057555	A	0.5	0.7143	G
5	BICF2P346011	19075972	G	0	0	C
5	BICF2P1057771	19078881	A	0.5	0.7143	G
5	BICF2P46619	19090293	G	0	0	A
5	BICF2P803240	19104994	A	0	0	G

5	BICF2G63030080	19125370	A	0.5	0.2857	G
5	BICF2G63030101	19142824	A	0	0	G
5	BICF2P234679	19151059	A	0	0	G
5	BICF2G63030142	19161617	A	0	0	G
5	BICF2G63030163	19170520	G	0.5	0.2857	A
5	BICF2P215337	19184700	G	0.5	0.2857	A
5	BICF2G63030206	19195420	A	0	0	G
5	BICF2G63030222	19206382	C	1	0.5714	G
5	BICF2G63030243	19227253	G	0	0	A
5	BICF2P1408805	19233830	G	1	0.5714	A
5	BICF2P538198	19242989	A	0	0	G
5	BICF2G63030274	19254463	G	1	0.5714	A
5	BICF2P652567	19263931	A	0.5	0.2857	G
5	BICF2S23651202	19266033	G	0.5	0.2857	A
5	BICF2P970872	19277800	A	0.5	0.2857	G
5	BICF2G63030296	19286890	A	0.5	0.2857	C
5	BICF2G63030320	19302058	A	0	0	G
5	BICF2P229870	19310513	0	0	0	G
5	BICF2G63030324	19320078	A	1	0.5714	G
5	BICF2G63030346	19353890	A	1	0.5714	G
5	BICF2G63030354	19369015	G	1	0.5714	C
5	BICF2S2362330	19381324	C	0	0	A
5	BICF2S239345	19398790	0	0	0	G
5	BICF2P810830	19408020	A	1	1	G
5	BICF2P935231	19420165	G	1	1	A
5	BICF2P466134	19433509	G	1	1	A
5	BICF2P796412	19436463	A	0.5	0.7143	G
5	BICF2P145304	19450700	0	0	0	A
5	BICF2P745390	19467336	A	1	0.5714	G
5	BICF2P286394	19470902	G	1	0.5714	A
5	BICF2P871564	19482016	C	0	0	A
5	BICF2P865713	19503337	G	0.5	0.7143	A
5	BICF2S23634546	19504008	G	0.5	0.7143	A
5	BICF2P576720	19526279	0	0	0	G
5	BICF2P1298918	19529311	G	0.5	0.7143	A
5	BICF2P1145558	19553187	A	0.5	0.7143	G
5	BICF2S23739220	19570007	A	0.5	0.7143	G
5	BICF2P1060034	19578019	G	0.5	0.7143	A
5	BICF2P1144998	19596411	A	0.5	0.7143	G
5	BICF2P1239293	19616857	G	0	0	A
5	BICF2P695835	19619277	C	0	0	A
5	BICF2P271204	19630570	A	0	0	G
5	BICF2S23061242	19650941	0	0	0	G
5	BICF2P244029	19660113	A	0	0	G
5	BICF2P234087	19672855	A	0	0	G
5	BICF2P614043	19682969	G	0	0	A
5	BICF2P931931	19690509	G	0	0.4286	A

5	BICF2P555849	19700697	G	0	0	A
5	BICF2P900569	19717430	G	0	0.4286	A
5	BICF2S23149319	19723215	A	0	0.4286	G
5	BICF2P1392272	19734361	A	0.5	0.2857	G
5	BICF2S23234348	19750323	A	0	0	C
5	BICF2P140503	19759159	G	1	1	A
5	BICF2S23546397	19769451	G	0	0	A
5	BICF2P802193	19789089	0	0	0	G
5	G328f32S18	19809379	G	0	0	A
5	BICF2S23057404	19836717	A	0.5	0.2857	G
5	BICF2P357640	19849654	0	0	0	G
5	BICF2S23052900	19870685	G	0.5	0.2857	A
5	BICF2P1029295	19874676	G	0.5	0.2857	A
5	BICF2S23262	19902916	A	0	0	G
5	BICF2S23045280	19917259	A	0	0	G
5	BICF2P1503117	19940409	G	0	0	A
5	BICF2P536811	19944257	A	0	0.4286	G
5	BICF2P235149	19954059	C	0	0.4286	A
5	BICF2S23539512	19966655	A	0	0.4286	G
5	BICF2P883323	19986370	G	0	0	A
5	BICF2S2356054	19989193	A	0	0.4286	C
5	BICF2P231227	20004706	A	0	0	G
5	BICF2P509473	20021892	A	0	0	G
5	BICF2P125401	20035966	G	0	0	A
5	BICF2P256085	20044972	0	0	0	C
5	BICF2P760579	20060359	A	0.5	0.2857	G
5	BICF2P847338	20068718	A	0.5	0.2857	G
5	BICF2P691547	20076176	A	0.5	0.2857	G
5	BICF2P671065	20081789	A	0.5	0.7143	G
5	BICF2P402885	20092146	G	0.5	0.2857	A
5	BICF2P599310	20110578	A	0.5	0.7143	G
5	BICF2S23422587	20118948	A	0.5	0.2857	G
5	BICF2S23146714	20127171	C	0.5	0.2857	A
5	BICF2P811711	20148442	A	0	0	C
5	BICF2P870087	20170698	A	0.5	0.2857	G
5	BICF2S23049108	20173734	G	0.5	0.2857	A
5	BICF2P948210	20193547	0	0	0	A
5	BICF2P1193309	20198556	A	0.5	0.2857	G
5	BICF2P1171720	20216380	A	0.5	0.2857	G
5	BICF2P579011	20224862	A	0	0	G
5	BICF2P70399	20230718	A	0.5	0.7143	G
5	BICF2S2315603	20241615	0	0	0	G
5	BICF2P931796	20256603	A	0.5	0.2857	G
5	BICF2P1152135	20272083	G	1	1	A
5	BICF2P831528	20272545	T	1	0.5714	A
5	BICF2P831529	20272747	A	1	0.5714	G
5	BICF2P545684	20273767	G	1	1	A

5	BICF2P1446277	20280908	A	0	0	G
5	BICF2P259747	20293309	A	0	0	G
5	BICF2P955060	20298211	A	0	0.4167	C
5	BICF2S23145830	20307502	A	0	0.4286	G
5	BICF2P1207666	20310889	G	1	0.5714	A
5	BICF2P1207667	20311521	A	0	0	G
5	BICF2P452427	20323798	A	0	0.4286	G
5	BICF2S23526949	20338601	A	0	0	C
5	TIGRP2P69613_rs8811156	20354869	0	0	0	G
5	BICF2S2418044	20376058	0	0	0	C
5	BICF2S23627287	20381986	0	0	0	C
5	BICF2S23911685	20395797	G	0	0	A
5	BICF2S23658918	20398452	G	0	0	A
5	BICF2S2291675	20408220	A	0.5	0.2857	G
5	BICF2P549810	20415213	A	0.5	0.2857	G
5	BICF2S23646010	20430463	0	0	0	A
5	BICF2P1358887	20440173	0	0	0	A
5	BICF2S22958286	20447166	G	0.5	0.7143	A
5	BICF2P1158142	20481132	0	0	0	C
5	BICF2S23136398	20488146	C	0	0	A
5	BICF2S23056541	20493161	A	0	0	G
5	BICF2P1070127	20505973	0	0	0	G
5	BICF2P1399588	20522614	A	0	0.4286	G
5	BICF2P340918	20536061	A	1	0.5714	G
5	BICF2P362878	20554896	0	0	0	G
5	BICF2S23234452	20564351	A	1	0.5714	G
5	TIGRP2P69615_rs8928655	20579308	0	0	0	C
5	BICF2S2298845	20603363	A	0	0	G
5	BICF2P1211673	20608729	A	0	0	G
5	BICF2S24415510	20611966	G	0	0	A
5	BICF2P1226363	20624402	G	1	0.5714	C
5	BICF2P1226360	20625590	A	1	1	G
5	BICF2P424906	20634364	A	1	1	G
5	BICF2P888612	20644874	C	0	0	A
5	BICF2P127019	20652288	G	0	0	A
5	BICF2S23241671	20655161	A	0	0	G
5	BICF2S23758654	20672720	A	0	0	G
5	BICF2P1378682	20687184	A	0	0	G
5	BICF2P403755	20700018	A	0	0	G
5	BICF2P1210862	20715662	A	0.5	0.7143	G
5	BICF2P1457147	20723156	A	1	1	G
5	BICF2P1402805	20734824	A	0.5	0.7143	G
5	BICF2P1263839	20746366	A	0	0	G
5	BICF2P7050	20764011	T	0	0	A
5	BICF2P292822	20766982	A	0	0	G
5	BICF2P111218	20773014	A	0.5	0.2857	G
5	BICF2P81438	20793085	G	0.5	0.2857	A

5	BICF2P566020	20811822	C	0.5	0.2857	G
5	BICF2P1070674	20815150	G	0.5	0.2857	A
5	BICF2S23715907	20827332	A	0	0	G
5	BICF2P995795	20840652	A	0.5	0.7143	G
5	BICF2P1362489	20854094	A	0	0	G
5	BICF2P90309	20863350	A	0.5	0.7143	G
5	BICF2P1147840	20882278	A	0	0	G
5	BICF2S23615264	20889617	T	1	1	A
5	BICF2S23019675	20901519	T	0	0.4286	A
5	BICF2S23113315	20913544	A	0.5	0.2857	C
5	BICF2S23514695	20945925	G	1	1	A
5	BICF2P822798	20957596	C	0	0.4286	A
5	BICF2P514215	20973407	G	0.5	0.7143	A
5	BICF2P1155828	20980899	A	0.5	0.7143	G
5	BICF2P379525	20988455	A	1	0.5714	G
5	TIGRP2P69624_rs8975891	21003970	0	0	0	A
5	BICF2P1224761	21023580	G	0.5	0.2857	A
5	BICF2P1311837	21052615	A	0	0	G
5	BICF2P37531	21067005	A	0.5	0.2857	G
5	BICF2P998466	21074952	G	1	1	A
5	BICF2S23016360	21088185	A	0.5	0.7143	G
5	BICF2S23319437	21100621	0	0	0	G
5	BICF2P806011	21107905	G	0	0	A
5	BICF2S2379469	21121572	G	0	0.4286	A
5	BICF2S22945217	21125883	G	0	0.4286	A
5	G329f55S54	21153292	0	0	0	C
5	BICF2S23531075	21179968	G	0.5	0.2857	A
5	BICF2P364029	21191040	A	0.5	0.2857	C
5	BICF2S2292315	21202898	G	0	0	A
5	BICF2P1468408	21210013	C	0.5	0.2857	G
5	BICF2S23260377	21225852	A	0	0	G
5	BICF2S23412053	21238306	G	0.5	0.2857	A
5	BICF2S23419975	21241106	C	0.5	0.2857	A
5	BICF2S23419974	21241159	A	0.5	0.2857	G
5	BICF2P3593	21253826	A	0	0	G
5	BICF2P764469	21263779	0	0	0	A
5	BICF2P547456	21294613	A	0	0	T
5	BICF2P93679	21301218	0	0	0	A
5	BICF2P201050	21320672	A	0.5	0.7143	C
5	BICF2S2412221	21321666	A	0	0	G
5	BICF2S23610734	21342784	G	0	0	A
5	BICF2P400390	21385934	A	0	0	G
5	BICF2S23054765	21390237	G	1	0.5714	A
5	BICF2P899740	21419190	A	0	0.4286	G
5	BICF2P250955	21421149	A	0	0	C
5	BICF2P77676	21435425	G	0	0	A
5	BICF2P77684	21436147	A	0	0	G

5	BICF2S23353079	21467072	A	0	0	G
5	BICF2S2326462	21474045	A	1	0.5714	C
5	BICF2P197830	21482096	0	0	0	G
5	BICF2P401528	21496276	A	0	0	G
5	BICF2P557209	21509131	0	0	0	C
5	BICF2S23158625	21516926	A	0.5	0.2857	G
5	BICF2S23214895	21531909	A	0	0	G
5	BICF2P164676	21549788	A	0	0	G
5	BICF2P1445904	21571520	G	0.5	0.2857	C
5	BICF2P592080	21575271	G	0.5	0.2857	A
5	BICF2P722065	21598031	A	0	0	G
5	BICF2P1035807	21611327	A	0	0	C
5	BICF2P552959	21627436	A	0	0.4286	C
5	BICF2P1454022	21651436	A	0.5	0.2857	G
5	BICF2P907281	21654752	G	0	0	A
5	BICF2P464189	21676267	G	0	0	A
5	BICF2P1328959	21677097	A	0	0	G
5	BICF2S2441785	21709596	A	0.5	0.2857	C
5	BICF2P1107438	21712829	0	0	0	A
5	BICF2P1144946	21731042	A	0	0	C
5	BICF2S23138520	21744401	C	0.5	0.7143	A
5	BICF2P263321	21750467	A	0.5	0.2857	G
5	BICF2P133802	21785799	A	0	0	G
5	BICF2P1332073	21793699	G	0	0	A
5	BICF2P646920	21836061	A	0	0	G
5	BICF2P136066	21845647	A	0	0	G
5	BICF2S231948	21891218	A	0.5	0.7143	C
5	BICF2P399317	21910544	A	0	0	G
5	BICF2P1103144	21927210	A	0	0	G
5	BICF2P312496	21931407	G	0	0	A
5	TIGRP2P69639_rs8579595	21973334	0	0	0	A
5	BICF2P615039	21984396	T	0	0	A
5	BICF2P1322636	21996131	A	0	0	C
5	BICF2P757061	22004465	A	0	0	G
5	BICF2P1266478	22012301	A	0	0	G
5	BICF2P689500	22026410	A	0	0	G
5	BICF2S23537650	22034931	A	0	0	G
5	BICF2P801106	22051566	0	0	0	A
5	BICF2S23417578	22063462	0	0	0	A
5	BICF2P147870	22080544	0	0	0	G
5	BICF2P605094	22092076	A	0.5	0.7143	G
5	BICF2P238421	22104028	A	0.5	0.2857	C
5	BICF2P238425	22104441	A	0.5	0.2857	G
5	BICF2P453352	22125698	G	0.5	0.7143	A
5	BICF2P775454	22132125	G	1	1	A
5	BICF2P1284063	22148829	G	0	0	A
5	BICF2P1189797	22149499	G	0	0	A

5	BICF2P1334463	22157157	G	0.5	0.7143	A
5	BICF2P261357	22167407	G	0.5	0.7143	A
5	BICF2S23238779	22174002	A	0	0	G
5	BICF2P747377	22193527	C	0.5	0.2857	A
5	BICF2P308219	22199430	A	0.5	0.2857	G
5	BICF2S23660065	22207512	C	0	0	G
5	TIGRP2P69643_rs8634020	22227616	0	0	0	G
5	BICF2S23019641	22235030	C	1	1	A
5	BICF2P289755	22241449	C	0.5	0.2857	A
5	BICF2P388196	22260501	A	0	0.4286	G
5	BICF2P1074386	22272484	A	0.5	0.2857	G
5	BICF2P803928	22276218	A	0	0	G
5	BICF2P247124	22296366	0	0	0	T
5	BICF2P1316947	22307571	0	0	0	C
5	BICF2S23738231	22314822	A	0	0	C
5	BICF2P568798	22326153	0	0	0	G
5	BICF2P1252566	22333236	0	0	0	G
5	BICF2S23125122	22350016	A	0	0	G
5	BICF2S23125123	22350240	A	0.5	0.2857	G
5	BICF2P1004839	22357941	A	0.5	0.2857	G
5	BICF2P408488	22369773	0	0	0	A
5	BICF2S23535145	22382190	G	0.5	0.2857	A
5	BICF2S23447493	22451834	A	0.5	0.2857	G
5	BICF2S23047309	22480182	G	0	0	A
5	BICF2P1137716	22490850	A	0	0	G
5	BICF2P93323	22511417	A	1	1	G
5	BICF2S22911439	22528127	A	1	1	G
5	BICF2P722352	22529080	A	1	1	G
5	BICF2P1443513	22547405	A	0	0	G
5	BICF2P658693	22551796	0	0	0	C
5	BICF2P378795	22573520	A	0.5	0.7143	G
5	BICF2P231732	22593398	0	0	0	G
5	TIGRP2P69652_rs8819407	22603487	0	0	0	A
5	G331f25S214	22631634	G	0.5	0.2857	A
5	TIGRP2P69653_rs9157692	22642563	0	0	0	C
5	BICF2P1249104	22654780	G	0.5	0.7143	A
5	BICF2P1249103	22655534	G	0.5	0.7143	A
5	BICF2S23659282	22660745	G	0.5	0.7143	A
5	BICF2S23048457	22674913	C	0	0	G
5	BICF2S23153363	22686458	A	1	1	G
5	BICF2S23727595	22699346	A	0	0	G
5	BICF2P532373	22704412	G	0.5	0.2857	A
5	BICF2P1359630	22714569	A	0.5	0.2857	C
5	BICF2S22912536	22731808	A	0	0	C
5	BICF2S23657115	22739424	G	0.5	0.2857	A
5	BICF2P889900	22748703	A	0	0	G
5	BICF2P548123	22759310	A	0	0	C

5	BICF2P905138	22775537	G	0.5	0.2857	C
5	BICF2S22964504	22782671	G	0.5	0.2857	A
5	BICF2S23126854	22798935	G	0	0.4286	A
5	BICF2P406747	22814678	0	0	0	G
5	BICF2S23119566	22821266	A	0	0	G
5	BICF2P251646	22838646	A	0	0	G
5	BICF2S23753081	22840374	0	0	0	G
5	TIGRP2P69655_rs8622836	22854608	0	0	0	G
5	BICF2P783886	22868846	G	0.5	0.2857	A
5	BICF2P573421	22875384	A	0	0	G
5	BICF2S2446098	22888434	A	0	0	C
5	BICF2P12807	22903498	A	0	0.3333	G
5	BICF2P788683	22912298	G	0	0	A
5	BICF2P1330944	22920343	A	0	0	C
5	BICF2P907815	22932032	G	0	0	A
5	BICF2S23054235	22955359	A	0.5	0.2857	G
5	BICF2P356602	22972716	A	0	0.4286	G
5	BICF2P667205	22989124	A	0	0.4286	G
5	BICF2P797660	23003467	G	0.5	0.7143	A
5	BICF2S23643068	23017584	A	0	0	G
5	BICF2S23643069	23017776	A	0	0	G
5	BICF2S23219334	23023588	A	0	0.4286	T
5	BICF2S23127387	23035558	A	0	0	G
5	BICF2P1343483	23049359	G	0.5	0.7143	A
5	BICF2P755652	23059691	0	0	0	C
5	BICF2S2371950	23074197	0	0	0	G
5	BICF2P140611	23081428	G	0	0	A
5	BICF2S23749664	23097271	A	0	0	G
5	BICF2P1357459	23106719	A	0	0	G
5	TIGRP2P69658_rs8826937	23116213	0	0	0	G
5	BICF2P1130497	23127274	0	0	0	G
5	BICF2S22945346	23144612	G	0	0	A
5	BICF2P1083578	23149876	G	1	0.5714	A
5	BICF2P434622	23161131	0	0	0	A
5	BICF2S23248031	23189410	A	0	0	G
5	BICF2P1165354	23195627	G	0	0	A
5	BICF2S23733495	23222971	0	0	0	C
5	BICF2P1385917	23236599	G	0.5	0.2857	A
5	BICF2P940369	23239971	A	0	0	G
5	BICF2P1089638	23245692	A	0	0.4286	G
5	BICF2P860677	23260631	G	1	1	A
5	BICF2P882260	23275068	G	0	0	A
5	BICF2S2314899	23287392	A	0.5	0.2857	G
5	BICF2S23522523	23287767	A	0	0	C
5	BICF2P1098115	23302624	G	1	1	A
5	BICF2S23427480	23317716	A	1	1	G
5	BICF2S22939484	23328594	A	0	0	G

5	BICF2P676493	23332253	G	NA	0.5	A
5	BICF2P112229	23333613	A	0	0	C
5	BICF2P1331295	23345652	A	0	0	G
5	BICF2S24414248	23363696	0	0	0	A
5	BICF2P221897	23372396	G	0	0	A
5	BICF2S23539360	23389930	A	0	0	G
5	BICF2S2305644	23392169	G	0	0	A
5	BICF2S2327544	23413866	A	0	0	G
5	BICF2P1079949	23430337	G	1	1	A
5	BICF2P266869	23469938	A	0	0	G
5	BICF2P1184979	23491323	G	0	0	A
5	BICF2P1063782	23512148	A	0	0	G
5	BICF2P48564	23518238	G	0	0	A
5	BICF2S23312123	23542528	A	1	1	G
5	BICF2S2325423	23568801	C	0	0.4286	A
5	BICF2S23032291	23579995	G	1	0.5714	A
5	BICF2S23516216	23592502	G	0	0.4286	A
5	BICF2S23346643	23613271	G	0	0.4286	A
5	BICF2S23141799	23616891	A	0	0.4286	G
5	BICF2S23144358	23621134	C	1	0.5714	A
5	BICF2S23151652	23658322	G	1	0.5714	A
5	BICF2S23745382	23690199	G	0	0.4286	A
5	BICF2P217420	23722233	G	1	1	A
5	BICF2P881522	23725191	G	1	1	A
5	BICF2P515969	23746514	G	1	1	C
5	BICF2P677536	23749424	G	0	0	A
5	BICF2P433869	23761387	A	1	0.5714	G
5	BICF2S2397392	23779852	A	0	0	C
5	BICF2P793925	23786655	0	0	0	A
5	BICF2P322045	23803089	C	0	0.4286	A
5	BICF2P163929	23816068	G	0	0.4286	A
5	BICF2P1324622	23823986	G	0	0.4286	A
5	BICF2P449445	23834099	A	0	0.4286	G
5	BICF2P1294313	23845902	G	0	0.4286	A
5	BICF2P637301	23853808	A	0	0.4286	G
5	BICF2P1311372	23875790	0	0	0	C
5	BICF2P682783	23902846	0	0	0	G
5	BICF2P703677	23917114	G	0.5	1	A
5	BICF2P150309	23942921	0	0	0	G
5	BICF2P158502	23975094	C	1	1	A
5	BICF2S23551781	23994536	A	0	0	G
5	BICF2P1186540	24013358	0	0	0	A
5	BICF2S2319358	24027799	A	0	0	G
5	BICF2P959468	24064707	C	1	0.5714	G
5	BICF2P1076197	24082687	0	0	0	A
5	BICF2P301328	24108517	A	1	0.5714	T
5	BICF2P787224	24119541	0	0	0	A

5	BICF2P623587	24133747	0	0	0	G
5	BICF2P1380969	24142445	0	0	0	G
5	BICF2P806412	24156174	0	0	0	G
5	BICF2P217461	24178013	G	0	0	C
5	BICF2P1135026	24184498	A	0	0	G
5	BICF2S23240996	24193742	C	0	0	G
5	BICF2P1070838	24212917	G	0	0	C
5	BICF2P586809	24222868	C	0	0.4286	A
5	BICF2P640581	24239983	A	0	0.4286	G
5	TIGRP2P69696_rs9188236	24253081	0	0	0	C
5	TIGRP2P69697_rs9179016	24259078	0	0	0	G
5	BICF2P35066	24267730	G	0	0.4286	A
5	BICF2P274447	24283242	A	0	0	C
5	BICF2S2348307	24294925	G	1	1	C
5	BICF2P607466	24300979	G	0	0	A
5	BICF2P1152227	24318504	A	0	0	C
5	BICF2P1330729	24326362	A	0	0	G
5	BICF2S23439232	24343167	A	0	0	G
5	BICF2P156965	24351399	0	0	0	C
5	BICF2S22910364	24369104	G	0	0	A
5	BICF2P94579	24381098	A	0	0	G
5	BICF2P1316563	24384478	C	0	0	A
5	BICF2P315042	24402486	C	0	0	A
5	BICF2P786205	24405207	C	0	0	A
5	BICF2S23415880	24418048	C	0	0	A
5	BICF2P296022	24448440	A	0	0	G
5	BICF2P154216	24452544	G	0	0	A
5	BICF2P315632	24467432	G	0	0	A
5	BICF2P424727	24489706	0	0	0	C
5	BICF2P129258	24506467	G	0	0	A
5	BICF2P337183	24508094	G	1	1	A
5	BICF2S23153157	24521527	A	0	0	G
5	BICF2S23752222	24537369	A	0	0	G
5	BICF2S23552348	24546493	A	0	0.4286	G
5	BICF2S22963843	24561513	A	0	0.4286	G
5	BICF2P817755	24599967	A	0	0	G
5	BICF2S24510030	24623301	G	1	0.5714	A
5	BICF2S2297318	24649418	G	0	0	A
5	TIGRP2P69702_rs9196017	24665967	0	0	0	C
5	BICF2S23424951	24676880	A	0	0	G
5	BICF2P1406281	24689306	0	0	0	A
5	BICF2S2375030	24695172	A	0	0	G
5	BICF2P516386	24711502	0	0	0	A
5	BICF2S23130350	24718977	G	1	0.5714	A
5	BICF2P1203071	24725184	A	0	0	G
5	BICF2P304568	24739648	G	0	0	A
5	BICF2S23223770	24751732	A	0	0	G

5	BICF2S23610058	24787253	A	0	0	G
5	BICF2S23231858	24797063	A	0	0	G
5	BICF2S23631513	24805953	A	1	1	G
5	BICF2S23014895	24826416	C	0	0	A
5	BICF2S23241688	24846280	A	0	0	G
5	BICF2P319831	24856569	0	0	0	A
5	BICF2P191437	24867191	A	0	0	G
5	BICF2S22914812	24892966	A	1	1	G
5	BICF2P300662	24900060	G	1	1	A
5	BICF2P1498026	24914704	0	0	0	G
5	BICF2P1292805	24923633	A	1	1	G
5	BICF2P669565	24939307	G	0	0	A
5	BICF2S2325576	24990179	G	0	0	A
5	G332f28S218	25011744	A	0	0	G
5	G332f32S99	25014577	A	0	0	G
5	BICF2P713885	25045841	G	0	0	C
5	BICF2P1395185	25050953	0	0	0	A
5	BICF2S22946078	25061526	0	0	0	G
5	BICF2P591807	25068324	0	0	0	G
5	BICF2P1114638	25070596	0	0	0	A
5	BICF2P464081	25088963	G	0	0	A
5	BICF2P1402492	25095918	0	0	0	G
5	BICF2P72616	25121080	0	0	0	G
5	BICF2P1383599	25129280	0	0	0	C
5	BICF2P365050	25140273	0	0	0	C
5	BICF2P169208	25151865	0	0	0	G
5	BICF2P755067	25179615	G	0	0	A
5	BICF2P374521	25188969	G	0	0	A
5	BICF2P830540	25199894	A	0	0	G
5	TIGRP2P69707_rs9164702	25218834	0	NA	0	C
5	BICF2P220753	25229580	0	0	0	A
5	BICF2P904539	25233068	A	0	0	C
5	BICF2S23647271	25254780	A	0	0	T
5	TIGRP2P69710_rs8782058	25272770	0	0	0	G
5	G333f39S78	25284738	G	0	0	A
5	BICF2P1297399	25313838	G	0	0	A
5	BICF2P1422265	25341310	G	0	0	A
5	BICF2P64139	25364046	G	0	0	A
5	BICF2P564200	25379215	A	0	0	G
5	BICF2P771559	25391442	0	0	0	G
5	BICF2P45748	25404785	0	0	0	A
5	BICF2S24319495	25417355	G	0	0	A
5	G334f43S206	25426015	A	0	0.4286	G
5	BICF2P455561	25455890	A	0	0.4286	C
5	BICF2P1106352	25472493	G	0	0.4286	A
5	BICF2S2293365	25481459	A	0	0.4286	G
5	BICF2P102405	25489392	A	0	0.4286	G

5	BICF2P715624	25505776	0	0	0	A
5	BICF2S23625274	25512583	A	0	0.4286	C
5	TIGRP2P69713_rs8911425	25519946	0	0	0	G
5	BICF2P298913	25537005	G	1	1	A
5	BICF2P899783	25552180	0	0	0	G
5	BICF2S23647041	25563084	A	0	0	G
5	BICF2P1350676	25571922	A	0	0.4	G
5	BICF2P262568	25594017	G	0	0.4286	A
5	TIGRP2P69715_rs8875346	25614782	0	0	0	G
5	BICF2P557902	25648909	A	1	0.6	G
5	BICF2P779759	25651551	G	1	0.5714	A
5	BICF2P329571	25675595	C	1	1	G
5	BICF2P1349041	25682894	G	0	0.4286	A
5	BICF2P1021602	25719154	A	0	0.4286	G
5	BICF2P1196946	25727138	A	0	0.4286	G
5	BICF2P801877	25738126	A	0	0.4286	G
5	BICF2P872476	25750704	G	0	0	A
5	BICF2S24412854	25766770	C	0	0	G
5	BICF2S23658554	25783030	G	0	0	A
5	BICF2P390378	25797086	A	0	0.4286	C
5	BICF2P1104518	25808076	G	0	0.4286	A
5	BICF2S23229964	25847184	C	0	0	A
5	BICF2S23630284	25852550	G	0	0.4286	A
5	BICF2P523710	25877691	A	0	0	C
5	BICF2S23014586	25892221	A	0	0	G
5	BICF2S23758350	25927621	G	1	1	A
5	BICF2P241668	25940750	G	0	0	A
5	BICF2P1333682	25944479	G	0	0	A
5	BICF2P418238	25960472	A	0	0.4286	G
5	BICF2P716998	25969285	A	0	0	G
5	BICF2P360913	25981453	C	0	0.4286	A
5	BICF2P966417	25990649	G	1	0.5714	A
5	BICF2P881601	25991661	G	1	0.5714	A
5	BICF2P449137	26008722	G	1	1	A
5	BICF2S22958152	26026918	G	0	0	A
5	BICF2P1294930	26044902	G	0	0	C
5	BICF2S23710390	26057417	C	0	0	A
5	BICF2P82143	26063661	G	1	0.5714	A
5	BICF2P1207080	26080379	A	0	0	G
5	BICF2P1288841	26082184	0	0	0	A
5	BICF2P1502752	26097814	G	0	0	A
5	BICF2P56980	26103232	A	1	1	G
5	BICF2S23120818	26107153	G	0	0	A
5	BICF2P576246	26121840	0	0	0	G
5	BICF2S2311767	26129976	A	0	0	G
5	BICF2P546213	26142906	C	0	0.4286	A
5	BICF2P548780	26161828	G	0	0.4286	A

5	BICF2S2309025	26169039	A	0	0	C
5	BICF2S23412235	26195837	A	1	0.5714	G
5	BICF2S23412236	26195871	A	0	0	C
5	BICF2P542603	26214365	A	0	0	G
5	BICF2P670557	26222619	G	0	0	C
5	BICF2P1414192	26225852	A	0	0	C
5	BICF2P1070834	26248115	T	0	0	A
5	BICF2P417087	26263814	A	0	0	G
5	BICF2P617374	26270475	G	0	0	A
5	BICF2P1415849	26284567	A	1	0.5714	G
5	BICF2P944064	26292160	G	1	0.5714	A
5	BICF2S22942870	26309746	G	0	0.4286	A
5	BICF2P2785	26316708	G	0	0	A
5	BICF2S23311076	26329210	A	0	0	G
5	BICF2P717258	26344003	A	0	0	G
5	BICF2P576778	26356643	G	0	0	A
5	BICF2P304309	26365242	G	1	1	A
5	BICF2S2325371	26378515	G	1	1	A
5	BICF2P224905	26411070	0	0	0	A
5	BICF2P800504	26441089	0	0	0	A
5	BICF2S23239785	26451489	G	0	0.4286	A
5	BICF2S23714456	26487822	G	1	0.5714	A
5	BICF2S23012314	26500899	A	0	0.4286	G
5	BICF2P1427805	26509599	A	0	0	G
5	BICF2P1414531	26523868	C	0	0	A
5	BICF2S2306878	26540825	A	0	0	G
5	BICF2P646477	26552524	G	1	1	A
5	BICF2P646482	26553040	A	1	1	T
5	BICF2P1448677	26559764	A	0	0	C
5	BICF2S23035952	26573126	A	0	0	G
5	BICF2P313469	26578298	G	0	0.4286	A
5	BICF2P426132	26591727	G	0	0	A
5	BICF2P607832	26610933	G	0	0.4286	A
5	TIGRP2P69733_rs9034885	26615914	0	0	0	A
5	BICF2P971848	26628665	G	0	0	A
5	BICF2P252633	26642061	A	1	1	G
5	BICF2P556436	26649847	A	0	0	G
5	BICF2P204076	26664226	A	0	0.4286	G
5	BICF2P833272	26672843	A	0	0	G
5	BICF2P507262	26682308	A	0	0	G
5	BICF2P592586	26717482	A	0	0	G
5	BICF2S23314564	26728845	A	0	0.4286	G
5	BICF2P248028	26742699	A	0	0	G
5	BICF2P580460	26753955	A	0	0	G
5	BICF2S2332821	26765307	A	0	0.4286	G
5	BICF2P464218	26780696	A	0	0	G
5	TIGRP2P69734_rs9224828	26787868	0	0	0	A

5	BICF2P265017	26804535	0	0	0	G
5	BICF2P251582	26845794	T	0	0.4286	A
5	BICF2P1084718	26861262	0	0	0	A
5	BICF2P252615	26885589	0	0	0	A
5	BICF2P628029	26906493	A	0	0	G
5	BICF2P1182505	26921421	0	0	0	G
5	BICF2P1182500	26923050	A	0	0	G
5	BICF2P1331127	26933123	A	0	0	G
5	BICF2P989189	26951071	0	0	0	C
5	BICF2S23454452	26978369	C	0	0.4286	A
5	BICF2S23733931	26987340	C	0	0.4286	A
5	BICF2P1463130	26998505	A	1	0.5714	G
5	BICF2S23350723	27009611	A	0	0.4286	G
5	BICF2P610157	27017517	G	0	0.4286	A
5	BICF2P673330	27030782	A	0	0	G
5	BICF2P1161390	27044231	A	0	0	G
5	BICF2S23249598	27062919	A	0	0	G
5	BICF2S23658762	27092817	A	1	0.5714	G
5	BICF2P1004327	27110391	A	0	0.4286	G
5	BICF2P307070	27141362	A	0	0.3571	C
5	BICF2P594847	27155428	0	0	0	A
5	TIGRP2P69739_rs8820208	27173105	0	0	0	G
5	BICF2P834292	27175796	A	1	0.6429	G
5	BICF2P547035	27191176	G	1	0.6429	A
5	BICF2P28601	27206322	G	1	0.6429	A
5	BICF2P651744	27212539	G	1	0.6429	A
5	BICF2P953991	27227210	A	1	0.6429	G
5	BICF2P1142001	27237911	C	1	0.6429	A
5	BICF2S22928079	27253812	G	1	0.6429	A
5	BICF2P556324	27258964	G	1	0.6667	A
5	BICF2P388698	27270458	T	1	0.6429	A
5	BICF2P924127	27295366	G	1	0.6429	A
5	BICF2P461903	27303909	A	1	0.6429	C
5	BICF2P1085876	27316610	G	1	1	A
5	BICF2P592421	27329336	A	0	0	G
5	TIGRP2P69743_rs8705751	27341885	0	0	0	A
5	BICF2P255319	27349941	G	0	0	A
5	BICF2P612450	27363368	C	0	0	A
5	BICF2P225117	27371841	G	1	1	A
5	BICF2P559446	27384344	A	0	0	G
5	BICF2S23040872	27438864	G	1	0.6429	A
5	BICF2P343989	27442075	C	1	0.6429	G
5	BICF2P1025859	27464519	0	0	0	A
5	BICF2P987822	27480203	G	1	0.6429	A
5	BICF2P1163306	27489154	G	1	0.6667	A
5	BICF2G63030367	27501577	A	0	0	G
5	BICF2S23347835	27511021	G	1	0.6429	A

5	BICF2G63030421	27525766	G	NA	NA	A
5	BICF2G63030434	27533333	A	0	0	C
5	BICF2G63030458	27550040	A	0	0	G
5	BICF2P202847	27554151	A	0	0.3333	G
5	BICF2G63030473	27566072	T	0	0	A
5	BICF2G63030485	27579278	0	0	0	G
5	BICF2P431566	27594610	0	0	0	G
5	BICF2G63030531	27609458	A	0	0	G
5	BICF2S23546786	27615820	G	0	0	A
5	BICF2G63030558	27627477	A	1	0.6429	G
5	BICF2P1354888	27638338	0	0	0	G
5	BICF2G63030602	27647036	G	0	0	A
5	BICF2G63030615	27658051	G	0	0	A
5	BICF2G63030657	27670399	G	0	0	A
5	BICF2G63030677	27684538	G	0	0	A
5	BICF2G63030689	27718185	A	0	0	G
5	BICF2G63030696	27732913	A	0	0	G
5	BICF2P300693	27747565	A	0	0	G
5	BICF2G63030711	27760860	G	0	0.3571	A
5	BICF2G63030716	27764439	G	0	0	A
5	BICF2G63030723	27773825	A	0	0.3571	C
5	BICF2G63030739	27785589	A	0	0.3571	G
5	BICF2G63030748	27798875	A	1	0.6429	G
5	BICF2S23017403	27809810	A	0	0.3571	G
5	TIGRP2P69774_rs9213759	27818519	0	0	0	G
5	BICF2S23628879	27844079	A	0	0	G
5	BICF2S23058247	27879633	A	1	0.6429	G
5	G335f29S227	27901626	A	0	0	G
5	BICF2P382068	27921917	0	0	0	C
5	BICF2S22933716	27932219	C	1	0.6429	A
5	BICF2S23719564	27942118	A	0	0	G
5	BICF2P418753	27946859	G	0	0	A
5	BICF2P440874	27951377	G	1	0.6429	A
5	BICF2P378499	27963748	A	0	0	G
5	BICF2P985188	27979293	A	0	0	G
5	BICF2P1424898	28000821	A	0	0	G
5	BICF2G63030793	28010388	A	0	0	T
5	BICF2P715543	28015612	A	0	0	C
5	BICF2G63030813	28032072	G	0	0	A
5	BICF2P80306	28047509	G	1	0.6429	A
5	BICF2P80300	28048558	A	1	0.6429	G
5	BICF2P869599	28071198	C	1	1	A
5	BICF2P483742	28076927	G	1	1	A
5	BICF2P225518	28088205	C	1	0.6429	G
5	BICF2P1302785	28095773	G	1	1	A
5	BICF2G63030840	28109441	A	0	0	G
5	BICF2P307301	28127099	A	0	0	G

5	BICF2G63030847	28138119	G	0	0.3571	A
5	TIGRP2P69777_rs8972782	28140761	A	0	0	G
5	BICF2P309660	28162679	G	1	0.6429	C
5	BICF2G63030886	28165760	A	0	0	G
5	BICF2G63030897	28176445	C	0	0	A
5	BICF2G63030917	28190325	C	0	0	A
5	BICF2P1091287	28204673	A	0	0	G
5	BICF2G63030940	28211906	O	0	0	A
5	BICF2G63030973	28230423	A	1	0.6429	C
5	BICF2G63030975	28232604	A	1	0.6429	C
5	BICF2G63031012	28254379	T	1	0.6429	A
5	BICF2G63031013	28256023	A	1	0.6429	G
5	BICF2G63031016	28269753	C	0	0	A
5	BICF2G63031055	28290219	O	0	0	A
5	BICF2G63031081	28313544	A	0	0	G
5	BICF2G63031101	28329067	A	1	0.6429	G
5	BICF2P973462	28337108	A	1	0.6429	G
5	BICF2P204790	28343793	A	1	0.6429	G
5	BICF2G63031118	28358571	A	0	0	G
5	BICF2G63031126	28374980	G	0	0	A
5	BICF2G63031142	28386586	A	0	0.3571	G
5	TIGRP2P69815_rs9065337	28399556	A	1	0.6429	G
5	BICF2P677047	28414140	A	1	0.6429	G
5	BICF2G63031176	28417516	G	1	1	A
5	TIGRP2P69832_rs8987158	28432119	G	0	0.3333	A
5	BICF2P348295	28445035	O	0	0	C
5	BICF2P1344746	28457273	G	0	0.3571	A
5	BICF2P586920	28483722	A	1	0.6429	G
5	TIGRP2P69844_rs9142704	28494065	O	0	0	C
5	BICF2P1338555	28502263	G	1	0.6429	A
5	TIGRP2P69849_rs9120834	28514699	A	1	0.6429	G
5	BICF2G63031191	28522460	G	0	0	A
5	BICF2G63031205	28532781	A	0	0	G
5	BICF2G63031220	28545338	A	0	0	G
5	BICF2G63031266	28565024	G	1	0.6667	A
5	BICF2P485462	28575591	A	0	0.3	C
5	TIGRP2P69870_rs9016534	28583308	G	0	0.3571	A
5	BICF2G63031284	28593405	A	1	0.6429	G
5	BICF2G63031294	28606509	A	0	0	C
5	BICF2S23644595	28614825	G	1	0.6429	A
5	BICF2G63031301	28630505	A	0	0	G
5	BICF2G63031305	28635071	A	0	0	C
5	BICF2G63031322	28657373	A	0	0	G
5	BICF2G63031325	28659812	G	0	0.3571	A
5	BICF2G63031337	28675378	A	0	0	G
5	BICF2G63031349	28683028	G	0	0	A
5	BICF2G63031363	28694072	A	0	0	C

5	BICF2G63031369	28704430	C	0	0	A
5	BICF2G63031429	28755240	G	0	0	A
5	BICF2G63031454	28766959	C	0	0	A
5	BICF2G63031474	28776063	A	1	1	T
5	BICF2S23414114	28801341	A	0	0	G
5	BICF2G63031498	28826010	G	0	0	A
5	BICF2G63031507	28835964	A	0	0	G
5	TIGRP2P69908_rs8806827	28843093	0	0	0	G
5	BICF2G63031523	28854093	C	1	1	A
5	TIGRP2P69919_rs9141849	28870199	A	0	0	G
5	BICF2P23629	28878227	C	0	0	A
5	BICF2G63031567	28889867	A	0	0	C
5	BICF2G63031570	28904298	G	0	0	A
5	BICF2G63031573	28911103	A	0	0.3571	C
5	BICF2G63031584	28928626	C	0	0.3571	A
5	BICF2G63031592	28939731	G	0	0.3571	A
5	BICF2G63031611	28946687	C	0	0	A
5	BICF2P869775	28957026	A	0	0	G
5	BICF2P1109424	28978236	A	0	0	G
5	BICF2G63031632	28988342	A	0	0	C
5	BICF2G63031643	28992412	G	0.5	0.3571	A
5	BICF2G63031655	29007870	G	0	0.3571	A
5	BICF2P536829	29023899	G	0	0.3571	A
5	BICF2S23020902	29037489	A	0	0	G
5	BICF2G63031740	29052752	G	0	0.3571	A
5	BICF2P1221170	29061354	C	0	0	A
5	BICF2G63031781	29080423	A	0	0	G
5	BICF2G63031802	29098927	G	0	0	A
5	BICF2G63031830	29115024	A	0.5	0.2857	G
5	BICF2G63031835	29119914	G	0	0	A
5	BICF2P998739	29130431	C	0.5	0.2857	G
5	BICF2G63031871	29148725	A	NA	0.25	G
5	BICF2G63031880	29160733	T	0.5	0.2857	A
5	BICF2G63031894	29168364	A	0	0	G
5	BICF2G63031908	29180619	C	0	0	A
5	BICF2G63031913	29187154	A	0.5	0.2857	G
5	BICF2G63031930	29201876	G	0	0	A
5	BICF2P994296	29219876	A	0	0	G
5	BICF2P90146	29226500	C	0	0	A
5	BICF2G63031937	29240705	A	0	0	G
5	BICF2G63031951	29248704	A	0.5	0.3571	G
5	BICF2G63031958	29257724	C	0	0	A
5	BICF2G63031971	29273188	G	0	0	A
5	BICF2G63032001	29291802	A	0	0	G
5	BICF2S22950399	29304216	0	0	0	C
5	BICF2G63032048	29314132	G	0	0.3571	A
5	BICF2G63032061	29328486	A	0.5	0.7143	G

5	BICF2G63032074	29336643	G	0	0.3571	A
5	BICF2G63032093	29351324	G	0.5	0.7143	A
5	BICF2G63032105	29361503	A	0.5	0.7143	G
5	BICF2S23241306	29376767	C	0.5	0.3571	A
5	BICF2S2328244	29382982	A	1	0.6429	G
5	BICF2P1087959	29396757	G	0.5	0.2857	A
5	BICF2P1087958	29397019	A	0.5	0.2857	G
5	BICF2G63032163	29409871	A	0.5	0.3571	G
5	BICF2G63032189	29421378	A	0	0	G
5	BICF2G63032193	29429230	A	0.5	0.7143	G
5	BICF2G63032207	29441924	A	0	0	G
5	BICF2S23052973	29451949	A	0.5	0.2857	C
5	BICF2S235100	29470704	A	0	0.3571	C
5	BICF2G63032241	29476582	A	1	1	G
5	BICF2S23222066	29488390	G	0	0	A
5	BICF2P844637	29499337	G	1	0.6429	A
5	BICF2G63032274	29499549	A	0	0	G
5	BICF2G63032279	29505059	G	1	1	A
5	BICF2P962297	29513666	A	1	0.6667	G
5	BICF2P1115567	29521381	A	0	0.3571	G
5	BICF2P1115566	29521583	A	1	0.6429	T
5	BICF2G63032318	29533153	G	0	0	A
5	BICF2G63032335	29547532	G	1	1	A
5	BICF2G63032373	29580964	G	0	0	A
5	BICF2G63032378	29592981	A	0	0	G
5	BICF2G63032382	29601500	A	0	0	G
5	TIGRP2P69980_rs8928235	29613582	0	0	0	A
5	BICF2G63032418	29625075	A	0.5	0.7143	G
5	BICF2G63032424	29640672	A	0.5	0.7143	G
5	BICF2S23619646	29652990	A	0	0	G
5	BICF2G63032434	29683178	G	0.5	0.2857	A
5	BICF2G63032466	29698842	C	0	0.3571	A
5	BICF2P129808	29714885	A	0.5	0.7143	G
5	BICF2G63032495	29724894	G	0.5	0.7143	A
5	BICF2G63032501	29727799	A	0.5	0.7143	G
5	BICF2G63032519	29741123	G	0	0	A
5	BICF2G63032546	29753947	G	0	0.3571	A
5	BICF2G63032559	29765922	A	0	0.3571	G
5	BICF2S23440474	29779607	G	0.5	0.7143	A
5	BICF2S23551885	29791715	G	0	0	A
5	BICF2S22929850	29796951	C	0	0	A
5	BICF2G63032572	29836736	G	0.5	0.6429	A
5	BICF2G63032574	29841770	A	0	0.3571	G
5	BICF2G63032576	29842652	G	0	0	A
5	BICF2G63032599	29855214	G	0	0	A
5	BICF2G63032614	29870576	A	0	0.3571	G
5	BICF2G63032671	29905336	A	1	1	C

5	BICF2G63032689	29911810	C	0	0.3571	G
5	BICF2P905524	29932711	A	0	0.3571	T
5	BICF2G63032709	29935731	G	0.5	0.3571	A
5	BICF2G63032714	29949442	A	0	0.3571	C
5	BICF2G63032728	29966471	G	1	1	A
5	BICF2G63032752	29974876	C	1	1	A
5	BICF2G63032767	29984993	C	0	0	A
5	TIGRP2P69985_rs8533119	29994659	0	0	0	A
5	BICF2G63032804	30004141	G	0	0	A
5	BICF2S23215601	30016833	0	0	0	C
5	BICF2G63032841	30028734	G	0.5	0.3571	A
5	BICF2G63032850	30046409	G	0.5	0.6429	A
5	BICF2G63032860	30054115	G	1	1	A
5	BICF2G63032870	30066572	A	0.5	0.6429	G
5	BICF2G63032873	30076577	A	0.5	0.6429	G
5	BICF2G63032887	30084993	A	1	1	G
5	BICF2G63032888	30085018	C	1	1	A
5	BICF2G63032933	30098167	C	0.5	0.6429	A
5	BICF2G63032973	30107018	G	0.5	0.6429	A
5	BICF2S22935388	30137509	G	1	1	A
5	TIGRP2P69988_rs8806469	30157215	0	0	0	A
5	BICF2S23061646	30172188	G	0	0	A
5	BICF2S23060677	30180065	A	0.5	0.6429	G
5	BICF2G63033001	30210371	A	0	0	G
5	BICF2G63033003	30211671	T	0	0	A
5	BICF2S23726420	30229507	A	0	0	G
5	BICF2S23726606	30233609	0	0	0	A
5	BICF2G63033066	30257395	G	0	0	A
5	BICF2S23161211	30279817	C	0.5	0.3571	A
5	BICF2S23711187	30300619	A	0.5	0.3571	G
5	BICF2G63033082	30305812	0	0	0	G
5	BICF2G63033098	30320304	A	0.5	0.3571	G
5	BICF2G63033117	30333342	A	0.5	0.6429	C
5	BICF2G63033153	30342614	G	0	0	A
5	BICF2G63033159	30352452	G	0	0	A
5	BICF2P333449	30362916	A	0	0	G
5	BICF2G63033185	30374962	A	0	0	G
5	BICF2G63033203	30387234	A	0	0	G
5	BICF2G63033210	30396066	G	0	0	A
5	BICF2P1228901	30411139	A	0	0	G
5	BICF2G63033237	30422600	G	0	0	A
5	BICF2G63033265	30438012	G	0.5	0.3333	A
5	BICF2G63033271	30441037	A	0.5	0.3571	G
5	BICF2G63033285	30448114	A	0.5	0.6429	G
5	BICF2G63033299	30452799	G	0.5	0.3571	A
5	BICF2G63033318	30466533	A	0	0	C
5	BICF2G63033326	30475681	0	0	0	A

5	BICF2P1077938	30487079	A	0	0	G
5	BICF2P840637	30498497	A	0	0	C
5	BICF2G63033332	30512832	A	0.5	0.3571	G
5	BICF2G63033342	30522636	C	0.5	0.3571	A
5	BICF2G63033395	30535262	A	0.5	0.6429	G
5	BICF2P1469725	30537437	A	0	0	G
5	BICF2S23449325	30547078	G	0.5	0.3571	A
5	BICF2G63033434	30561665	G	0	0	A
5	BICF2G63033470	30576872	G	0.5	0.3571	A
5	BICF2G63033477	30579521	G	1	1	A
5	BICF2S23136358	30591943	C	0.5	0.3571	A
5	BICF2G63033484	30601530	G	0.5	0.3571	A
5	BICF2G63033497	30621477	G	0.5	0.3571	A
5	BICF2G63033506	30626672	A	0.5	0.6429	G
5	BICF2G63033513	30637027	A	0	0	G
5	BICF2G63033527	30649699	A	0.5	0.6429	G
5	BICF2G63033569	30662803	A	0.5	0.6429	G
5	BICF2S23410489	30678445	G	NA	0.3571	A
5	BICF2P1207789	30685627	A	0.5	0.3571	G
5	BICF2G63033582	30701936	G	1	1	A
5	BICF2G63033603	30716416	G	1	1	A
5	BICF2G63033608	30718517	G	0	0	A
5	BICF2P1210032	30734633	A	0.5	0.7143	G
5	BICF2P158482	30742888	A	0	0	G
5	BICF2P1472590	30754855	G	1	0.6429	A
5	BICF2G63033621	30766517	G	0.5	0.2857	A
5	BICF2S23335615	30781554	A	0.5	0.3571	G
5	BICF2G63033627	30785799	G	0.5	0.2857	A
5	BICF2G63033640	30799553	G	0	0.3571	A
5	BICF2G63033644	30809466	A	0	0	G
5	BICF2G63033657	30822667	G	0	0	A
5	BICF2G63033670	30831938	A	0.5	0.6429	G
5	BICF2S23314481	30860617	A	0.5	0.6429	G
5	BICF2P476422	30867849	A	0	0.3571	G
5	BICF2G63033741	30878045	A	0	0.3571	G
5	BICF2G63033765	30889860	A	0	0	G
5	BICF2P624217	30900943	A	0	0	G
5	BICF2P406499	30913730	A	0	0	T
5	BICF2G63033784	30941202	G	0.5	0.2857	A
5	BICF2G63033789	30948076	A	0.5	0.7	G
5	BICF2G63033803	30951350	G	0.5	0.6429	A
5	BICF2P709220	30956204	G	0	0	A
5	BICF2G63033818	30958172	G	0.5	0.3571	A
5	BICF2G63033849	30977480	G	0	0.3571	A
5	BICF2G63033858	30984516	G	0	0.3571	A
5	BICF2G63033865	30993290	A	0.5	0.3571	G
5	BICF2G63033883	31011976	0	0	0	A

5	BICF2G63033893	31023864	G	0	0	A
5	BICF2G63033902	31028031	G	0	0.3571	A
5	BICF2G63033903	31028244	A	0	0	C
5	BICF2G63033915	31039120	A	0	0	G
5	BICF2S23627253	31058181	A	0	0.3571	G
5	BICF2G63033930	31062046	A	1	0.6667	G
5	BICF2G63033945	31071417	C	1	1	G
5	BICF2G63033951	31072030	A	0.5	0.3571	G
5	BICF2G63033963	31076976	A	0	0	G
5	BICF2G63033971	31086787	G	1	1	A
5	BICF2G63033987	31097057	A	1	1	G
5	BICF2G63034021	31110576	C	0.5	0.2857	A
5	BICF2P1163372	31125282	C	0	0	A
5	BICF2G63034037	31125456	A	1	1	G
5	BICF2G63034086	31138482	G	0.5	0.7143	A
5	BICF2G63034095	31141565	A	0.5	0.7143	G
5	BICF2G63034108	31147442	C	0.5	0.7143	G
5	BICF2G63034127	31153504	A	0.5	0.7143	G
5	BICF2G63034139	31168636	G	0.5	0.7143	A
5	BICF2G63034160	31177061	A	0	0	G
5	BICF2G63034170	31187132	G	0	0	A
5	BICF2S23523475	31194466	G	0.5	0.2857	A
5	BICF2G63034179	31203884	A	1	1	C
5	BICF2S23148482	31213169	G	1	1	A
5	BICF2G63034206	31222884	A	0	0	G
5	BICF2G63034222	31234383	C	0	0	A
5	BICF2G63034231	31246561	C	0	0	A
5	BICF2G63034255	31254300	C	0	0	A
5	BICF2G63034293	31268440	G	0	0	A
5	BICF2G63034299	31273170	0	0	0	G
5	BICF2P1408545	31278639	G	0.5	0.7143	A
5	BICF2G63034336	31280997	A	0.5	0.7143	G
5	BICF2S23517647	31310408	A	0	0	G
5	BICF2S23426087	31318820	A	0	0	G
5	BICF2G63034379	31343141	A	0.5	0.2857	G
5	BICF2G63034383	31351106	0	0	0	G
5	BICF2P623629	31362258	A	0.5	0.2857	G
5	BICF2P781470	31373326	A	0	0	G
5	BICF2G63034395	31385967	A	0	0	G
5	BICF2G63034416	31403921	A	1	1	G
5	BICF2G63034436	31413282	G	1	1	A
5	BICF2G63034460	31423000	G	1	1	A
5	BICF2G63034481	31434120	A	1	1	C
5	BICF2G63034524	31457670	G	1	1	A
5	BICF2G63034526	31464419	C	1	1	A
5	BICF2G63034550	31489084	G	1	1	A
5	BICF2G63034555	31499340	A	0.5	0.7143	G

5	BICF2G63034575	31529995	0	0	0	A
5	BICF2G63034582	31544323	0	0	0	A
5	BICF2P44411	31545314	C	0.5	0.7143	A
5	BICF2G63034594	31561357	A	0.5	0.7143	G
5	BICF2G63034601	31576703	0	0	0	G
5	BICF2G63034605	31588080	A	0.5	0.7143	G
5	BICF2P610496	31595937	A	0.5	0.7143	G
5	BICF2S22936165	31605748	A	0	0	G
5	BICF2P773632	31615209	T	0.5	0.7143	A
5	BICF2P709414	31633381	G	0.5	0.7143	A
5	BICF2G63034628	31636840	0	0	0	A
5	BICF2G63034631	31653501	0	0	0	G
5	BICF2P223818	31660232	A	0.5	0.7143	G
5	BICF2G63034652	31678326	0	0	0	G
5	BICF2G63034660	31689856	A	0	0	G
5	BICF2G63034666	31696524	C	0	0	G
5	BICF2P1144217	31724860	A	0.5	0.7143	C
5	BICF2G63034681	31729509	G	0	0	A
5	BICF2S22961775	31745277	G	0	0	A
5	BICF2S23235080	31754419	G	0	0	A
5	BICF2S22916604	31772797	G	0.5	0.7143	A
5	BICF2S2314539	31777755	A	0.5	0.7143	G
5	G336f39S126	31802515	0	0	0	C
5	BICF2S23713499	31820074	G	0	0	A
5	BICF2P1349419	31821126	0	0	0	A
5	BICF2S23732925	31838235	G	0.5	0.2857	A
5	BICF2G63034707	31851058	A	0.5	0.2857	T
5	BICF2G63034712	31864346	G	1	1	A
5	BICF2G63034715	31867203	G	1	1	A
5	BICF2G63034729	31882133	A	0	0	G
5	BICF2G63034732	31883823	A	1	1	G
5	BICF2G63034742	31891009	G	0	0	A
5	BICF2P142455	31909726	G	0.5	0.2857	C
5	BICF2G63034778	31916573	A	0.5	0.2857	G
5	BICF2P367560	31930804	0	0	0	A
5	BICF2S23057738	31955509	G	0	0	A
5	BICF2G63034795	31972325	G	0.5	0.7143	A
5	BICF2G63034802	31984377	G	1	1	A
5	BICF2G63034824	31994049	A	1	1	G
5	BICF2G63034825	31994119	A	0	0	G
5	BICF2G63034848	32005227	A	0.5	0.7143	C
5	BICF2P644940	32018566	G	0.5	0.7143	A
5	BICF2S23351182	32029995	G	0	0	A
5	BICF2P1255456	32049403	A	0.5	0.6	T
5	BICF2P948952	32054008	G	0.5	0.8	A
5	BICF2P297927	32068916	G	0	0	A
5	BICF2P497913	32075807	G	1	1	A

5	BICF2G63034889	32096001	G	1	1	A
5	BICF2G63034907	32104199	A	0.5	0.7143	G
5	BICF2P893461	32114865	G	0	0	C
5	BICF2G63034943	32125897	A	1	1	G
5	BICF2G63034949	32140044	G	0.5	0.2857	A
5	BICF2G63034955	32143993	A	0	0	C
5	BICF2G63034972	32159024	A	0	0	C
5	BICF2G63034979	32166446	0	0	0	G
5	BICF2G63035005	32182654	G	0.5	0.2857	A
5	BICF2G63035030	32197936	A	0.5	0.7143	G
5	BICF2G63035039	32200727	A	0	0	G
5	BICF2S23034980	32215439	G	0	0	A
5	BICF2G63035069	32227113	G	0	0	A
5	BICF2G63035080	32242056	A	0	0	G
5	BICF2P853011	32246812	A	0.5	0.2857	G
5	BICF2G63035105	32266043	A	0	0	G
5	BICF2G63035108	32270051	A	0	0	G
5	BICF2S23435595	32270135	G	0	0	A
5	BICF2G63035153	32282151	G	0	0	A
5	BICF2G63035174	32289895	G	0	0	A
5	BICF2G63035178	32292911	C	0	0	A
5	BICF2G63035229	32305333	A	0	0	G
5	BICF2S23741834	32308206	A	0	0	G
5	BICF2G63035269	32315955	G	0	0	A
5	BICF2G63035282	32327925	G	0	0	A
5	BICF2G63035298	32338735	G	0	0	A
5	BICF2P209517	32359028	A	0	0	G
5	BICF2G63035338	32367525	A	0	0	C
5	BICF2G63035343	32373488	A	0	0	G
5	BICF2G63035352	32389983	G	0	0	A
5	BICF2G63035363	32397199	G	1	1	A
5	TIGRP2P70116_rs9132150	32436246	0	0	0	G
5	G337f67S283	32457828	G	0	0	A
5	BICF2S23212122	32486180	A	0	0	C
5	BICF2S23049729	32498150	A	0	0	T
5	BICF2P564732	32509030	A	0	0	C
5	BICF2P531159	32513704	0	0	0	A
5	BICF2S23058014	32531966	A	1	1	G
5	BICF2S23056870	32535803	G	1	1	A
5	BICF2P190310	32545774	G	0	0	A
5	BICF2P875162	32557813	A	0	0	G
5	BICF2G63035369	32578583	0	0	0	A
5	BICF2P115675	32580081	A	1	1	G
5	BICF2P1209136	32596236	G	1	1	A
5	BICF2G63035376	32611758	A	0	0	G
5	BICF2G63035383	32622509	A	0	0	T
5	BICF2G63035403	32632285	G	0	0	A

5	BICF2G63035423	32666562	A	0	0	G
5	BICF2P1403452	32674842	A	1	1	G
5	BICF2G63035429	32677016	A	0	0	G
5	BICF2G63035445	32688767	G	0	0	A
5	BICF2S2324177	32691619	G	1	1	A
5	BICF2P1257162	32704081	A	1	1	C
5	BICF2G63035476	32708612	G	0	0	A
5	BICF2S23317145	32725862	G	0	0	A
5	BICF2G63035506	32739976	A	0	0	G
5	BICF2P271455	32743994	G	1	1	A
5	BICF2P1405079	32757545	A	1	1	C
5	BICF2G63035510	32757807	C	1	1	A
5	BICF2G63035542	32771537	G	1	1	A
5	BICF2P363092	32772158	G	1	1	A
5	BICF2G63035558	32781895	G	1	1	A
5	BICF2G63035564	32787898	A	1	1	G
5	BICF2G63035577	32804686	G	1	1	A
5	BICF2G63035590	32812469	A	0	0	G
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5	BICF2G63035634	32839388	G	0	0	A
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5	BICF2G63035705	32879166	C	0	0	A
5	BICF2G63035726	32901346	G	1	1	A
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5	BICF2G63035735	32907940	A	0	0	C
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5	BICF2S235971	32959073	A	1	1	G
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5	BICF2G63035829	32998418	G	0	0	A
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5	BICF2S23250257	33017317	G	1	1	A
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5	BICF2G630182101	33087875	0	0	0	G
5	BICF2G630182112	33109469	0	0	0	G
5	BICF2G630182114	33111397	0	0	0	G
5	BICF2G630182116	33112623	G	0	0	A
5	BICF2G630182122	33114868	G	0	0	A
5	BICF2G630182126	33121641	A	0	0	C
5	BICF2G630182130	33132321	A	0	0	G
5	BICF2G630182143	33145023	A	0	0	G
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5	BICF2G630182163	33172996	A	0	0	C
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5	BICF2G630182181	33222993	0	0	0	G
5	BICF2G630182182	33223759	0	0	0	G
5	BICF2P244956	33235295	A	0	0	G
5	BICF2G630182187	33249352	T	0	0	A
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5	TIGRP2P70256_rs8990724	33336430	0	0	0	C
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5	BICF2P860608	33392133	0	0	0	G
5	BICF2G630182200	33404832	A	0	0	C
5	BICF2P1339473	33411030	A	0	0.1667	C
5	BICF2P584586	33464861	0	0	0	G
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5	BICF2G630182217	33489043	A	0	0	G
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5	BICF2S23647232	33555229	A	0	0	C
5	BICF2S233851	33565857	0	0	0	A
5	BICF2S23135707	33576622	A	0	0	G
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5	BICF2P949256	33599543	G	1	1	A
5	BICF2G630182280	33610155	0	0	0	G
5	BICF2P509283	33617005	G	0	0.3571	A
5	BICF2P891223	33626796	A	0	0	C
5	BICF2P475219	33641408	C	0	0.3571	A
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5	BICF2S23722402	33682368	A	1	1	G
5	BICF2G630182317	33694580	A	0	0	G
5	BICF2P711366	33695207	C	0	0	A
5	BICF2S23756179	33706617	A	1	1	G
5	BICF2G630182331	33724420	A	1	1	G
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5	BICF2S23351431	33758285	A	1	1	G
5	BICF2S23712534	33774147	G	0	0	A
5	BICF2P534414	33778368	A	0	0	G
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5	BICF2G630182387	33863122	A	0	0	G
5	BICF2G630182394	33872520	G	1	0.6429	A
5	BICF2G630182408	33885310	A	0	0	G
5	BICF2G630182416	33900370	A	0	0	G
5	BICF2G630182417	33902404	A	0	0	C
5	BICF2G630182419	33907693	A	0	0	G
5	BICF2G630182423	33920793	A	1	1	G
5	BICF2S2294378	33932564	A	1	0.6429	G
5	BICF2S23426541	33941015	0	0	0	G
5	BICF2S23034711	33948691	C	1	0.6429	A
5	BICF2P309809	33951606	A	0	0	G
5	BICF2G630182434	33958216	A	0	0.3571	G
5	BICF2P165957	33960444	A	0	0	G
5	BICF2G630182458	33980891	A	0	0	G
5	BICF2S23339487	33983392	A	1	1	C
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5	BICF2P1243852	34066265	C	1	1	A
5	BICF2P1243844	34067927	G	1	1	A
5	BICF2P47085	34082534	0	0	0	G
5	TIGRP2P70316_rs9232068	34090631	A	1	1	G
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5	BICF2P1384061	34110469	G	1	1	A
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5	BICF2P94109	34157574	A	1	1	G
5	BICF2P328828	34167997	A	1	1	G
5	BICF2P1086169	34181930	A	1	1	G
5	BICF2P1086165	34183023	C	0	0	G
5	BICF2S23431976	34199594	0	0	0	A
5	BICF2P739313	34211721	A	0	0	G
5	BICF2P495815	34213282	A	0	0	G
5	BICF2P1245098	34234918	0	0	0	C
5	BICF2P1298063	34240012	G	0	0	A
5	BICF2P646287	34247685	C	0	0	A
5	BICF2S23353822	34265402	A	0	0	G
5	BICF2P170841	34275412	0	0	0	T
5	TIGRP2P70360_rs8802599	34291290	0	0	0	A
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5	BICF2P1226001	34340133	0	0	0	C

5	BICF2P576634	34364903	0	0	0	G
5	BICF2P449694	34373710	A	0	0	G
5	BICF2S2332602	34390597	A	1	1	G
5	BICF2G630182563	34407893	A	0	0	T
5	BICF2P1217448	34411959	A	1	1	G
5	BICF2P291957	34430217	A	0	0	G
5	BICF2P1115042	34434701	T	1	1	A
5	BICF2S23353896	34453995	C	1	1	A
5	BICF2P791484	34463023	G	0	0	A
5	BICF2P154622	34480550	A	0	0	G
5	BICF2G630182569	34490530	A	0	0	G
5	BICF2G630182583	34512211	T	0	0	A
5	BICF2G630182589	34523422	A	0	0	G
5	BICF2G630182604	34538796	A	0	0	G
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5	BICF2G630182626	34558314	A	0	0	G
5	BICF2G630182632	34569605	0	0	0	C
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5	BICF2S23544401	34603343	G	0	0	A
5	BICF2G630182650	34607317	A	1	1	G
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5	BICF2S23443053	34710722	A	0	0.3571	G
5	BICF2G630182679	34720473	G	1	0.6429	A
5	BICF2G630182687	34738198	A	1	0.6429	G
5	BICF2S23443332	34741886	0	0	0	G
5	BICF2P1312293	34760753	A	0	0	G
5	BICF2G630182729	34796613	A	0	0	C
5	BICF2G630182746	34808975	G	0	0	A
5	BICF2G630182755	34814503	A	0	0	G
5	BICF2P254932	34826160	0	0	0	G
5	BICF2P450384	34841789	0	0	0	G
5	BICF2P496810	34851816	0	0	0	C
5	BICF2S23631833	34879011	0	0	0	C
5	BICF2S2349724	34886283	0	0	0	G
5	BICF2G630182762	34892243	A	1	1	G
5	BICF2G630182765	34912496	A	0	0	C
5	BICF2G630182771	34916736	A	0	0	G
5	BICF2G630182801	34933874	C	0	0	A
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5	BICF2S2361137	35075059	0	0	0	G
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5	TIGRP2P70373_rs9067743	35148325	0	0	0	C
5	BICF2G630182944	35155584	A	0	0	G
5	BICF2G630182945	35171523	C	0	0	A
5	BICF2G630182947	35186711	A	0	0	T
5	TIGRP2P70375_rs9205113	35197029	0	0	0	G
5	BICF2S23652976	35203942	A	0	0	T
5	BICF2P1133895	35227099	0	0	0	A
5	BICF2G630182952	35267557	A	0	0	G
5	BICF2S23323312	35270649	A	0	0	C
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5	BICF2P698330	35317283	0	0	0	C
5	BICF2P380586	35329108	0	0	0	G
5	BICF2S23649880	35348610	G	0	0	A
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5	BICF2G630182979	35384970	G	1	1	A
5	BICF2G630182980	35396466	0	0	0	C
5	BICF2P803532	35399480	A	0	0	T
5	BICF2P1099503	35416892	A	0	0	G
5	BICF2P125222	35421800	G	0	0	A
5	BICF2P798838	35439870	G	0	0	A
5	BICF2S23721153	35454577	G	0	0	A
5	BICF2P557550	35468371	A	0	0	C
5	BICF2G630182991	35479814	A	1	1	C
5	BICF2P621135	35496567	A	0	0	G
5	BICF2P734687	35504251	G	0	0	A
5	BICF2P974089	35545353	0	0	0	A
5	BICF2P1023292	35551827	0	0	0	C
5	BICF2P902647	35561689	0	0	0	G
5	BICF2P516942	35589042	0	0	0	G
5	BICF2P232753	35593850	0	0	0	G
5	BICF2S23626288	35609132	A	0	0	G
5	BICF2P84424	35623993	0	0	0	C
5	BICF2P538531	35636542	G	0	0	A

5	BICF2P1256516	35640937	A	0	0	G
5	BICF2P1150834	35681646	G	0	0	A
5	BICF2P963308	35706834	0	0	0	C
5	BICF2P168496	35740097	0	0	0	G
5	BICF2P1051264	35751575	0	0	0	G
5	BICF2P338628	35755815	G	0	0	A
5	BICF2S23656118	35781878	A	0	0	G
5	BICF2G630183016	35795481	A	1	1	C
5	BICF2G630183027	35806461	A	0	0	G
5	BICF2P763491	35818300	A	0	0	G
5	BICF2G630183045	35834085	C	0	0	A
5	BICF2P99750	35855279	C	0	0	G
5	BICF2G630183070	35865449	A	1	1	G
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5	BICF2G630183083	35889481	T	0	0	A
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5	BICF2S23412476	35920124	A	1	1	G
5	BICF2G630183104	35926254	A	0	0	C
5	BICF2P645423	35940905	A	1	1	C
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5	BICF2S23449369	35963813	G	1	1	A
5	BICF2G630183111	35985186	A	0	0	G
5	BICF2P639123	35995857	G	0	0	A
5	BICF2G630183119	35995970	C	1	1	A
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5	BICF2P731728	36098191	G	0	0.3571	C
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5	BICF2G630183134	36115718	A	1	0.6429	G
5	BICF2G630183158	36129586	C	0	0	A
5	BICF2G630183160	36139809	C	0	0.3333	A
5	BICF2S2333678	36149650	A	0	0	G
5	BICF2G630183175	36159293	A	0	0	G
5	BICF2P163422	36167824	A	1	0.6429	G
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5	BICF2G630183204	36191301	C	0	0.3571	A
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5	BICF2G630183260	36237561	A	0	0.3571	G
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5	BICF2G630183294	36275423	A	0	0.3571	G
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5	BICF2P974193	36432179	G	0	0.3571	A
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5	BICF2G630183462	36493588	A	0	0	G
5	BICF2G630183477	36502769	G	1	0.6429	A
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5	BICF2S23247854	36627467	A	0	0	C
5	BICF2P954487	36629550	G	1	0.6429	A
5	BICF2G630183540	36641857	A	0	0	G
5	BICF2P662247	36680712	0	0	0	C
5	TIGRP2P70409_rs8755759	36688323	0	0	0	G
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5	BICF2G630183575	36758281	A	0	0.3571	G
5	BICF2G630183581	36766013	A	0	0.3571	G
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5	BICF2G630183598	36795159	A	0	0	T
5	BICF2G630183600	36801419	A	0	0	G
5	BICF2P1396246	36817650	A	0	0	G
5	BICF2G630183615	36829037	G	0	0	A
5	BICF2G630183623	36839546	A	0	0	G
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5	BICF2S23749414	37090201	A	0	0	G
5	BICF2P267306	37099612	A	0	0	G
5	BICF2P1337948	37111219	C	0	0	A
5	BICF2S23438844	37128092	A	0	0	G
5	BICF2P68050	37134649	A	0	0	G
5	BICF2P1190032	37152828	G	0	0.3571	A
5	BICF2P215349	37160731	A	0	0	G
5	BICF2G630183806	37172005	0	0	0	A
5	BICF2P470453	37198278	A	0	0.3571	C
5	BICF2S22919273	37221857	A	0	0.3571	G
5	BICF2P252322	37225409	A	0	0.3571	G
5	BICF2S23059225	37233291	A	0	0	G
5	TIGRP2P70421_rs8809030	37247015	0	0	0	G
5	BICF2P963999	37248661	0	0	0	A
5	BICF2P957356	37264375	0	0	0	A
5	BICF2P421158	37289012	0	0	0	G
5	TIGRP2P70423_rs9171653	37298295	0	0	0	G
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5	BICF2P875539	37315513	G	0	0	A
5	BICF2P677057	37318220	G	0	0	A
5	BICF2G630183807	37355744	A	1	0.6429	G
5	BICF2S23122235	37366597	A	0	0	G
5	BICF2G630183812	37382169	G	0	0	A
5	BICF2P443615	37397200	A	0	0	G
5	BICF2G630183831	37406702	G	0	0	A
5	BICF2G630183856	37423251	G	0	0	A
5	BICF2G630183881	37436555	A	0	0	C
5	BICF2G630183899	37445259	A	0	0	G
5	BICF2G630183914	37462987	0	0	0	G
5	BICF2S23612088	37470829	A	0	0	G
5	TIGRP2P70429_rs9233234	37479330	0	0	0	C
5	BICF2G630183931	37490895	A	0	0	G
5	BICF2G630183936	37522717	0	0	0	G
5	BICF2P230614	37535456	0	0	0	G
5	BICF2G630183937	37545942	0	0	0	G

5	BICF2P34344	37552003	0	0	0	C
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5	G338f42S239	37584702	G	1	1	A
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5	BICF2S2311835	37631936	A	0	0	C
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5	BICF2G630183959	37689838	G	0	0	A
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5	BICF2G630183965	37709895	C	0	0	A
5	BICF2G630183984	37736985	C	0	0	A
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5	BICF2S235711	37876722	G	0	0	A
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5	BICF2G630184139	38060129	G	0	0	A
5	BICF2P580706	38066798	G	0	0	A
5	BICF2G630184159	38068065	G	0	0	A
5	BICF2G630184165	38077457	A	0	0	G
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5	BICF2G630184196	38097112	A	0	0	G
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5	TIGRP2P70446_rs8969744	38151503	0	0	0	G
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5	BICF2P781236	38174646	A	0	0	G
5	BICF2G630184245	38186891	G	0	0	C
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5	BICF2P648451	38309886	A	0	0	C
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5	BICF2P629205	38467785	A	0	0	G
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5	BICF2S23150704	38571041	A	0	0	C
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5	BICF2S22958135	38655877	G	1	1	A
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5	BICF2P887727	38688057	A	1	1	G
5	BICF2P1001197	38703372	G	0	0	A
5	BICF2P875587	38713660	A	1	1	G
5	BICF2G630184621	38726120	A	0	0	G
5	BICF2G630184625	38732273	G	0	0	A
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5	BICF2P1420622	38839053	A	0	0	G
5	BICF2P626493	38856340	A	0	0	G
5	BICF2P219353	38868614	T	0	0	A
5	BICF2P33190	38871634	G	0	0	A
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5	BICF2P485263	39062288	G	0	0	A
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5	BICF2P1247185	39102104	G	0	0	A
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5	BICF2G630184848	39136415	A	0	0	G
5	BICF2P1281226	39166404	0	0	0	C
5	BICF2G630184850	39174454	G	0	0	C
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5	BICF2G630184853	39234378	G	0	0	A
5	BICF2S23639279	39248207	A	0	0	G
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5	BICF2P354334	39359652	G	0	0	A
5	BICF2G630184900	39370825	G	0	0	A
5	BICF2G630184903	39384667	A	0	0	G
5	BICF2G630184907	39390411	C	0	0	G
5	BICF2P282293	39400165	G	0	0	A
5	BICF2G630184918	39413982	C	0	0	G
5	BICF2P128827	39422818	C	1	1	A
5	BICF2P1268557	39443480	C	0	0	G
5	BICF2G630184924	39447402	A	0	0	G

5	BICF2G630184934	39460520	G	0	0	A
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5	BICF2P1072032	39506217	A	0	0	G
5	BICF2P113131	39523653	A	0	0	G
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5	BICF2S23015977	39553565	A	0	0	G
5	BICF2P1246466	39562270	A	0	0	G
5	BICF2P69171	39579110	A	0	0	G
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5	BICF2P707262	39584458	A	0	0	G
5	BICF2G630184973	39596209	A	0	0	C
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5	BICF2S23017937	39606164	A	0	0	G
5	BICF2G630184995	39619136	G	0	0	A
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5	BICF2G630185015	39661283	A	0	0	G
5	TIGRP2P70472_rs9080288	39678199	0	0	0	G
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5	BICF2P172591	39718358	0	0	0	G
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5	BICF2G630185055	39758138	C	1	1	G
5	BICF2S24116278	39768477	0	0	0	G
5	BICF2G630185060	39787536	G	0	0	A
5	BICF2P900833	39791764	0	0	0	A
5	BICF2G630185062	39837194	G	0	0	A
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5	BICF2G630185077	39849004	G	0	0	A
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5	BICF2P24480	39860925	0	0	0	A
5	BICF2P933506	39883763	A	0	0	G
5	BICF2P257525	39894275	A	1	1	G
5	BICF2P174945	39909316	G	1	1	A
5	BICF2G630185097	39922961	0	0	0	G
5	BICF2G630185121	39942730	G	0	0	A
5	BICF2G630185137	39953733	G	0	0	A
5	BICF2S23648024	39965990	G	0	0	A
5	BICF2G630185148	39976342	A	0	0	C
5	BICF2G630185163	39993746	G	1	1	A
5	BICF2G630185166	40000693	A	0	0	G
5	BICF2P75883	40041289	0	0	0	G
5	BICF2S23127907	40045102	A	0	0	G
5	BICF2S23237409	40066370	G	1	1	A

5	BICF2S23341074	40079424	A	1	1	G
5	BICF2P740376	40095131	0	0	0	G
5	BICF2S23347193	40116418	A	0	0	G
5	BICF2G630185169	40123507	0	0	0	T
5	BICF2P440245	40146100	A	1	1	G
5	BICF2P862897	40148742	A	0	0	G
5	BICF2P1402905	40164399	G	1	1	A
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5	BICF2S23057646	40191847	G	1	1	A
5	BICF2P743426	40203559	G	0	0	A
5	BICF2S23440678	40215420	A	0	0	G
5	BICF2P964815	40218819	A	0	0	G
5	BICF2P173306	40227031	A	0	0	C
5	BICF2S23144314	40246039	A	0	0	G
5	BICF2P219390	40250934	G	0	0	A
5	BICF2S23763062	40268848	G	0	0	A
5	BICF2P118278	40269836	A	0	0	G
5	BICF2S24110017	40273932	A	0	0	G
5	BICF2S23634319	40292947	A	0	0	G
5	BICF2S23634320	40293087	A	0	0	G
5	BICF2S23356294	40297123	G	0	0	A
5	BICF2S22923370	40316845	G	0	0	A
5	BICF2S2321955	40325104	A	0	0	G
5	BICF2P976309	40339283	G	0	0	A
5	BICF2G630185190	40352191	A	0	0	G
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5	BICF2G630185224	40386823	A	0	0	G
5	BICF2G630185225	40389950	A	0	0	G
5	BICF2G630185238	40406273	A	0	0	G
5	BICF2G630185241	40411376	0	0	0	C
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5	BICF2P1232840	40431749	A	0	0.3571	G
5	BICF2G630185255	40453665	0	0	0	C
5	BICF2G630185266	40463862	G	0	0	A
5	BICF2G630185277	40474772	A	0	0	G
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5	BICF2G630185294	40492493	A	0	0	G
5	BICF2G630185298	40505686	C	1	0.6429	G
5	BICF2P953223	40525772	A	0	0.3571	C
5	BICF2G630185334	40530268	A	0	0	G
5	BICF2G630185374	40547873	C	0	0	A
5	BICF2G630185381	40552195	A	0	0	G
5	BICF2G630185389	40561273	G	0	0.3571	A
5	BICF2G630185416	40573153	G	1	0.7	A
5	BICF2G630185442	40584164	G	0	0.3571	A
5	BICF2G630185475	40606486	A	0	0	G

5	BICF2G630185490	40616981	C	0	0	A
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5	BICF2P370830	40678588	O	0	0	G
5	BICF2P151703	40692078	G	1	0.6429	A
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5	BICF2G630185621	40733573	A	1	0.6429	G
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5	BICF2G630185640	40758915	A	0	0	G
5	BICF2P513069	40776571	A	0	0	G
5	BICF2G630185657	40778736	A	0	0	G
5	BICF2G630185666	40781089	A	0	0	G
5	BICF2S236331	40803331	O	0	0	G
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5	BICF2G630185758	40859918	G	0	0	A
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5	BICF2G630185787	40905773	G	1	0.6429	A
5	BICF2G630185802	40919843	C	1	0.6429	A
5	BICF2S2308493	40935023	C	0	0	A
5	BICF2G630185816	40950354	A	0	0	G
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5	BICF2G630185860	40977364	C	0	0	A
5	BICF2G630185885	40994094	G	0	0	A
5	BICF2G630185897	40998333	A	0	0	G
5	BICF2G630185919	41011517	G	0	0	C
5	BICF2G630185948	41028708	A	0	0	C
5	BICF2G630185956	41038084	A	0	0.3333	C
5	BICF2G630185964	41045480	A	1	1	G
5	BICF2G630185974	41055278	A	1	0.6429	G
5	BICF2G630186008	41074007	A	1	1	G
5	BICF2S23444652	41093413	A	0	0	G
5	BICF2G630186024	41107067	G	0	0	A
5	BICF2G630186032	41116843	G	1	1	A
5	BICF2G630186046	41128879	A	1	0.6429	G
5	BICF2S23120140	41146472	A	0	0	G
5	BICF2S23549913	41159832	G	0	0	A
5	BICF2G630186048	41179801	G	0	0.3571	A

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5	BICF2S22920330	41237038	A	0	0	C
5	BICF2S22965002	41242928	A	0	0	G
5	BICF2S23711084	41257313	G	0	0	A
5	BICF2S22963621	41262494	C	0	0	A
5	BICF2P206170	41278284	A	1	0.6429	G
5	BICF2P314107	41289767	0	0	0	G
5	BICF2S244621	41300215	C	0	0	A
5	BICF2P193342	41317118	0	0	0	G
5	BICF2P320722	41320363	0	0	0	A
5	BICF2P806751	41345473	0	0	0	A
5	BICF2P509731	41358055	0	0	0	A
5	BICF2G630186061	41369703	G	0	0	A
5	BICF2G630186064	41385129	A	1	1	G
5	BICF2G630186079	41404963	A	1	0.6429	C
5	BICF2G630186094	41411815	A	1	0.6429	G
5	BICF2G630186106	41425649	G	0	0	A
5	BICF2S23714222	41444144	A	0	0	G
5	BICF2P237050	41462639	A	1	1	G
5	BICF2G630186171	41472065	A	0	0	G
5	BICF2G630186180	41480845	G	0	0	A
5	BICF2G630186182	41481189	A	0	0	G
5	BICF2G630186215	41496464	G	0	0	A
5	BICF2G630186224	41505178	A	0	0	G
5	BICF2G630186239	41524158	A	0	0	C
5	BICF2G630186251	41528401	A	0	0	G
5	BICF2G630186279	41551076	T	0	0	A
5	BICF2P439713	41564157	G	0	0	A
5	BICF2G630186301	41575639	C	0	0	A
5	BICF2P1125615	41586812	A	0	0	G
5	BICF2G630186303	41596934	A	0	0	G
5	BICF2P681858	41610826	G	0	0	C
5	BICF2S23340102	41625388	G	0	0	A
5	TIGRP2P70542_rs9158013	41641465	G	0	0	A
5	BICF2S2441921	41643035	C	0	0	A
5	BICF2P1408286	41663705	G	0	0	A
5	TIGRP2P70555_rs8536328	41665006	C	0	0	A
5	TIGRP2P70559_rs8710169	41678942	G	0	0	A
5	BICF2G630186310	41690223	0	0	0	A
5	BICF2G630186325	41699670	A	0	0	G
5	BICF2P309143	41713520	G	0	0.3571	A
5	BICF2G630186332	41717160	A	0	0	G
5	BICF2G630186351	41730505	A	1	1	G
5	BICF2G630186354	41737933	G	0	0	A
5	BICF2P645920	41749654	A	0	0	G
5	TIGRP2P70595_rs9042416	41766902	A	0	0	G

5	BICF2G630186387	41769809	G	0	0	A
5	BICF2G630186400	41788357	A	0	0	G
5	BICF2P266158	41791042	A	0	0	G
5	BICF2P266162	41791761	G	0	0	A
5	TIGRP2P70630_rs8733196	41806120	A	0	0	G
5	BICF2P182887	41822825	A	0	0	G
5	TIGRP2P70640_rs8831120	41845687	C	1	0.6429	A
5	BICF2P223980	41859458	C	1	0.6429	G
5	BICF2P223979	41859667	A	1	0.6429	G
5	BICF2P211633	41863092	A	1	0.6429	C
5	BICF2P216771	41877056	A	0	0.3571	C
5	BICF2P647721	41885844	G	0	0.3571	A
5	BICF2P1414260	41896366	A	0	0	G
5	BICF2P1079376	41908306	G	0	0	A
5	BICF2P345420	41919294	G	1	0.6667	A
5	BICF2P726422	41934494	A	1	0.6429	G
5	BICF2P621331	41945851	A	0	0	G
5	BICF2P269131	41956356	G	0	0	A
5	TIGRP2P70690_rs8985094	41965452	A	1	1	G
5	BICF2P225206	41978918	G	1	1	A
5	BICF2P363932	41997987	A	0	0	G
5	BICF2G630186413	42000988	G	0	0	A
5	BICF2P555882	42018918	G	0	0	A
5	BICF2P329738	42024607	A	0	0	G
5	TIGRP2P70716_rs8856320	42035734	A	0	0	G
5	TIGRP2P70719_rs9094935	42046057	G	0	0	A
5	TIGRP2P70721_rs9147066	42059750	A	0	0	G
5	BICF2P394905	42079112	G	0	0	A
5	TIGRP2P70736_rs9186315	42094433	A	0	0	G
5	BICF2P271975	42107650	0	0	0	T
5	BICF2P940891	42119094	G	0	0.3571	A
5	BICF2P1023313	42132476	G	0	0.3571	A
5	TIGRP2P70746_rs9194124	42139804	A	0	0.3571	G
5	BICF2S24512133	42155332	G	0	0.3571	A
5	BICF2P441608	42166617	A	0	0	G
5	TIGRP2P70748_rs9204968	42191132	G	0	0	A
5	TIGRP2P70751_rs8741611	42199692	G	0	0.3571	A
5	TIGRP2P70756_rs8657816	42209697	A	0	0	G
5	BICF2P1470873	42224401	G	0	0	A
5	BICF2P434000	42230987	C	0	0.3571	G
5	BICF2P523055	42246436	A	0	0	T
5	BICF2P229103	42273904	0	0	0	A
5	BICF2G630186423	42312538	A	0	0	G
5	BICF2P256438	42352599	0	0	0	A
5	BICF2P1054108	42361791	A	0	0	G
5	BICF2P430858	42391295	0	0	0	G
5	BICF2P1195929	42410907	0	0	0	G

5	BICF2S23129951	42419630	A	0	0.3571	G
5	BICF2S23761118	42426988	A	0	0.3333	G
5	TIGRP2P70766_rs8607439	42447798	C	0	0.3571	G
5	BICF2P777938	42453935	A	0	0.3571	C
5	BICF2P422007	42455159	A	0	0	G
5	BICF2S23237413	42466640	A	0	0.3571	C
5	BICF2S229680	42472747	A	0	0	G
5	BICF2P1078254	42483441	A	0	0	G
5	TIGRP2P70775_rs9120494	42498418	0	0	0	C
5	TIGRP2P70776_rs9130739	42506503	A	0	0	G
5	BICF2G630186424	42571631	A	0	0	T
5	BICF2P37723	42582241	G	0	0	A
5	BICF2S22950038	42614306	G	0	0	A
5	BICF2S23714382	42621129	A	0	0	G
5	BICF2S23022881	42634661	C	0	0	G
5	BICF2P253667	42643469	0	0	0	G
5	BICF2S23732327	42669448	A	0	0	G
5	BICF2P1293791	42687053	0	0	0	C
5	BICF2P257464	42718007	0	0	0	A
5	BICF2S22928611	42735086	A	0	0	G
5	BICF2P343582	42772325	0	0	0	A
5	BICF2P635605	42811058	0	0	0	G
5	BICF2P701721	42824856	0	0	0	C
5	TIGRP2P70795_rs8826446	42858157	0	0	0	A
5	BICF2P768879	42869858	0	0	0	A
5	TIGRP2P70797_rs8708908	42875792	0	0	0	A
5	BICF2S23161529	42892497	A	0	0	G
5	BICF2P429559	42903803	0	0	0	A
5	BICF2P1176440	42907773	C	1	1	A
5	BICF2P683055	42922739	A	NA	NA	G
5	BICF2P1238614	42937434	G	0	0	A
5	TIGRP2P70805_rs8717739	42946941	A	0	0	C
5	BICF2P1119048	42974065	A	0	0	T
5	BICF2P1341365	42976185	A	0	0	G
5	BICF2P1356047	42993653	A	0	0	G
5	BICF2P753299	43020550	A	0	0	G
5	BICF2S23741924	43029020	G	1	1	A
5	BICF2S22952409	43038096	G	1	1	A
5	BICF2P596088	43051311	A	1	0.6429	C
5	BICF2P1120589	43080676	A	0	0	G
5	BICF2P727196	43103765	G	0	0	C
5	TIGRP2P70849_rs8612351	43119082	A	0	0.3571	G
5	BICF2P1427483	43128054	A	0	0	G
5	BICF2P310590	43142761	A	0	0	G
5	BICF2P937003	43150186	0	0	0	G
5	BICF2P338952	43164475	A	0	0	G
5	BICF2G630186426	43176690	0	0	0	A

5	BICF2S23419705	43202747	A	1	0.6429	G
5	BICF2P1356360	43227275	G	0	0	A
5	BICF2P758787	43231868	C	0	0	G
5	TIGRP2P70866_rs8870723	43245970	G	0	0.3571	A
5	BICF2P1000375	43261526	A	0	0.3571	C
5	BICF2P292425	43267073	A	0	0.3571	G
5	TIGRP2P70876_rs9139741	43276128	A	0	0.3571	G
5	TIGRP2P70882_rs8673006	43294294	A	0	0	G
5	BICF2P289423	43297626	G	0	0	A
5	BICF2S23139937	43320461	G	0	0.3571	A
5	BICF2P96875	43333733	G	0	0.3571	A
5	TIGRP2P70903_rs8740143	43347687	G	0	0.3571	A
5	BICF2P1334728	43358922	A	0	0	G
5	TIGRP2P70907_rs8959367	43377265	0	0	0	C
5	G342f53S228	43388939	0	0	0	G
5	TIGRP2P70908_rs8673568	43391456	C	0	0	A
5	TIGRP2P70910_rs9104870	43409523	G	0	0	A
5	BICF2P1039167	43417843	G	0	0	A
5	BICF2P1039165	43419543	G	0	0.3571	A
5	BICF2S24116593	43426969	0	0	0	G
5	BICF2S23162446	43441719	A	0	0.3571	G
5	BICF2P1391141	43452070	A	0	0.3571	C
5	BICF2P194103	43461715	G	0	0.3571	A
5	BICF2P290705	43475080	G	0	0.3571	A
5	TIGRP2P70925_rs8835810	43486480	A	0	0.3571	G
5	BICF2P914791	43486543	A	0	0	G
5	TIGRP2P70926_rs8619729	43489683	A	0	0.3571	G
5	BICF2P1283967	43490133	G	0	0.3571	A
5	TIGRP2P70931_rs8620298	43499913	A	0	0.3333	G
5	BICF2P154619	43509876	G	0	0.3571	C
5	BICF2S2316820	43521313	C	0	0.3333	A
5	BICF2S22946142	43538690	0	0	0	C
5	BICF2S23712651	43574834	A	0	0	G
5	BICF2S23127046	43596112	0	0	0	G
5	BICF2P591505	43612855	A	0	0.3571	G
5	BICF2P1025058	43624678	A	0	0.3571	G
5	BICF2S23719316	43633059	G	0	0.3571	A
5	BICF2S2446554	43647582	0	0	0	G
5	BICF2P78778	43668332	0	0	0	G
5	BICF2S2318341	43677675	G	0	0.3571	A
5	BICF2S23516038	43688883	T	0	0.3571	A
5	BICF2P906984	43704781	0	0	0	G
5	G343f37S21	43731084	G	0	0	A
5	BICF2S23135376	43753642	G	0	0.2857	A
5	BICF2S2362355	43791024	G	0	0.2857	A
5	TIGRP2P70983_rs8602715	43797131	0	0	0	C
5	TIGRP2P70984_rs8618055	43808558	0	0	0	A

5	BICF2P716067	43843342	G	0	0.2857	A
5	BICF2P352386	43864668	0	0	0	C
5	TIGRP2P70993_rs8824848	43887324	A	0	0	G
5	BICF2S2314059	43899193	A	0	0	G
5	BICF2P993275	43914843	A	0	0	C
5	BICF2P760674	43928291	G	0	0.2857	A
5	BICF2P1281968	43933979	G	1	1	A
5	BICF2P871850	43950557	C	0	0	A
5	BICF2G630186433	43956581	0	0	0	C
5	BICF2S23529389	43972174	A	0	0	G
5	BICF2P712925	43981803	A	0	0.2857	G
5	BICF2P592511	44000344	0	0	0	G
5	BICF2P1413613	44020376	G	0	0	A
5	BICF2P1108505	44030449	G	0	0	A
5	BICF2P703663	44047600	A	1	0.7143	G
5	TIGRP2P71030_rs9013592	44057317	C	0	0	A
5	BICF2P58200	44078797	G	0	0	A
5	TIGRP2P71054_rs8629930	44085571	A	0	0	G
5	TIGRP2P71063_rs8965943	44108553	0	0	0	A
5	BICF2P997736	44117925	A	0	0	G
5	BICF2P1070583	44131651	C	1	1	G
5	BICF2P41192	44146070	A	0	0	G
5	BICF2P170755	44149035	G	0	0	A
5	BICF2P1425957	44169481	C	1	0.7143	A
5	TIGRP2P71072_rs9073129	44179705	A	0	0	C
5	BICF2P211464	44183777	C	0	0	A
5	TIGRP2P71085_rs8828691	44205757	A	0	0	T
5	TIGRP2P71086_rs9053099	44223626	A	0	0	G
5	BICF2P862464	44231887	A	0	0.2857	G
5	BICF2P831393	44241926	A	0	0.2857	G
5	BICF2P633912	44257555	A	0	0	G
5	BICF2P1055821	44270437	G	1	0.7143	A
5	BICF2P1055820	44270665	A	1	0.7143	G
5	BICF2P1300835	44276420	G	1	0.7143	A
5	BICF2P543784	44288432	C	1	0.7143	A
5	BICF2P764356	44309705	A	1	0.7143	G
5	BICF2P374997	44321099	A	0	0	G
5	BICF2P1177298	44341037	A	1	0.7143	G
5	BICF2P161242	44354530	0	0	0	A
5	BICF2P161245	44355096	0	0	0	G
5	BICF2P1098323	44360593	G	1	0.7143	A
5	TIGRP2P71121_rs8749800	44369645	C	0	0	A
5	BICF2P1040388	44386425	0	0	0	G
5	TIGRP2P71134_rs8995432	44393739	C	0	0	A
5	BICF2P1246411	44406005	A	0	0	G
5	BICF2P1426462	44416208	A	0	0	G
5	BICF2P1091500	44435870	A	0	0.2857	G

5	TIGRP2P71148_rs9045255	44447167	G	1	0.7143	A
5	BICF2P1065249	44458340	A	0	0.2857	G
5	BICF2P1127037	44461758	A	0	0	G
5	BICF2P140730	44477113	A	1	0.7143	G
5	BICF2P694183	44502381	G	1	1	A
5	BICF2S2304979	44515583	A	0	0.2857	G
5	BICF2P1122683	44518399	G	1	1	A
5	TIGRP2P71160_rs8830132	44531121	A	1	1	G
5	BICF2P1469672	44542628	G	1	0.7143	A
5	BICF2S24114334	44557832	A	1	0.7143	G
5	BICF2P667702	44563520	A	1	0.7143	G
5	BICF2P1224829	44579495	G	1	0.7143	A
5	BICF2S2445944	44585680	G	1	0.7143	A
5	BICF2P252588	44586151	A	1	0.7143	G
5	BICF2P773172	44606853	A	1	0.7143	G
5	BICF2P1173109	44610945	A	1	0.7143	G
5	TIGRP2P71190_rs8688242	44618000	A	1	0.7143	G
5	TIGRP2P71191_rs8963019	44624964	A	1	0.7143	G
5	BICF2P464664	44634112	A	1	0.7143	C
5	BICF2P86247	44644679	0	0	0	G
5	BICF2P764192	44661096	0	0	0	G
5	BICF2P397305	44675224	C	0	0	G
5	BICF2P790965	44681461	A	1	0.7143	G
5	BICF2P564534	44689109	A	1	0.7143	G
5	TIGRP2P71206_rs8740239	44701598	0	0	0	C
5	BICF2P1168121	44733392	A	0	0	G
5	BICF2P473627	44741643	0	0	0	C
5	TIGRP2P71207_rs8548472	44757342	0	0	0	G
5	BICF2P507511	44764263	0	0	0	G
5	BICF2P703930	44788911	A	0	0	C
5	BICF2P426604	44793994	0	0	0	A
5	TIGRP2P71213_rs9156976	44810504	A	0	0	G
5	TIGRP2P71216_rs8563499	44818855	A	0	0	G
5	BICF2P74407	44829938	G	0	0	A
5	BICF2P254361	44847121	0	0	0	G
5	BICF2P374635	44870564	0	0	0	C
5	BICF2P167552	44880153	A	1	0.7143	C
5	BICF2P881350	44894115	A	1	0.7143	G
5	BICF2P341199	44897493	G	1	0.7143	A
5	BICF2P330613	44917551	A	1	0.7143	G
5	BICF2P733704	44939843	A	1	0.7143	G
5	BICF2P1022878	44944533	G	1	0.7143	A
5	BICF2P209879	44958674	A	0	0.2857	G
5	BICF2P1256881	44965608	A	0	0.2857	G
5	BICF2S23646053	44978999	T	1	0.7143	A
5	BICF2P1076079	44982158	A	1	0.7143	C
5	BICF2P264710	44990396	G	1	0.7143	A

5	BICF2S23130606	45007528	A	0	0	G
5	BICF2P769053	45008619	G	1	0.7143	A
5	TIGRP2P71274_rs8563921	45021363	0	0	0	A
5	BICF2P1368808	45022579	A	0	0	G
5	BICF2S2328056	45035865	G	0	0	C
5	BICF2P1135793	45039575	G	0	0	A
5	BICF2P1253115	45047863	A	0	0	C
5	BICF2P1293078	45068348	G	0	0	A
5	BICF2P1293073	45069181	C	0	0	G
5	BICF2P243681	45086157	0	0	0	C
5	TIGRP2P71276_rs8965891	45100786	0	0	0	G
5	BICF2P168367	45118982	C	0	0.2857	A
5	BICF2P599846	45138131	G	0	0.2857	A
5	BICF2P1166160	45151323	A	0	0.2857	G
5	BICF2P1055722	45162144	G	0	0.2857	A
5	BICF2P1099142	45181080	G	0	0.2857	A
5	BICF2P622213	45184489	C	0	0.2857	A
5	BICF2P937318	45196265	G	0	0.125	A
5	BICF2P163563	45217395	G	0	0.2857	A
5	BICF2S233727	45230494	C	0	0.2857	A
5	BICF2P1330462	45242984	0	0	0	A
5	TIGRP2P71279_rs8590046	45243339	0	0	0	G
5	BICF2P967078	45257690	A	0	0	G
5	BICF2S2321350	45272650	A	0	0	G
5	BICF2P1412083	45282726	A	0	0	G
5	BICF2P789003	45290858	A	0	0	G
5	BICF2P998380	45308409	G	0	0.2857	A
5	BICF2S23018364	45312776	A	0	0.2857	G
5	BICF2P917537	45334656	A	0	0	G
5	BICF2P1202106	45370446	A	0	0.2857	C
5	BICF2S2323662	45382916	A	1	0.7143	G
5	BICF2P882771	45395079	A	0	0	G
5	G344f43S206	45434757	A	0	0	G
5	G344f47S123	45439830	A	0	0	G
5	BICF2P1188677	45472932	0	0	0	G
5	BICF2S23443985	45499341	A	0	0	C
5	BICF2P544205	45511883	0	0	0	A
5	BICF2P600330	45534451	G	0	0	A
5	BICF2P527008	45550138	0	0	0	G
5	G345f13S257	45576890	G	0	0.2857	A
5	BICF2P825145	45603573	0	0	0	C
5	BICF2P710637	45636986	0	0	0	G
5	BICF2S2307645	45661442	A	0	0.2857	G
5	G346f51S28	45698126	C	0	0.2857	G
5	BICF2P455389	45723828	0	0	0	C
5	BICF2P7464	45729524	0	0	0	G
5	TIGRP2P71289_rs8899736	45735996	0	0	0	A

5	BICF2P1201551	45757632	G	0	0	A
5	BICF2P116993	45763276	0	0	0	G
5	BICF2P298304	45778362	0	0	0	A
5	TIGRP2P71292_rs8962905	45792882	0	0	0	A
5	BICF2P707836	45795172	A	0	0	G
5	BICF2P518930	45821184	0	0	0	G
5	BICF2S22928795	45839465	G	0	0.2857	A
5	BICF2P476564	45855194	A	1	0.7143	G
5	BICF2P428095	45863257	0	0	0	A
5	BICF2S23331634	45922522	A	1	0.7143	G
5	BICF2S2413183	45935460	G	0	0	A
5	BICF2P309812	45953835	C	1	1	A
5	BICF2S23133529	45980016	G	1	1	A
5	BICF2G630186638	45989240	G	1	1	A
5	BICF2G630186647	46004305	G	1	1	A
5	BICF2G630186657	46015372	G	1	1	A
5	BICF2G630186658	46025287	A	0	0	G
5	BICF2G630186668	46041552	G	1	1	A
5	BICF2G630186696	46062303	A	1	1	G
5	BICF2G630186718	46072535	A	1	1	G
5	BICF2G630186735	46079166	A	1	1	C
5	BICF2G630186743	46083925	G	1	1	A
5	BICF2G630186763	46106356	A	0	0	G
5	BICF2P129904	46128551	0	0	0	A
5	BICF2G630186777	46158109	A	0	0	C
5	BICF2G630186779	46168185	C	0	0	A
5	BICF2P1375880	46181807	A	0	0	C
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5	BICF2G630186795	46222474	G	0	0	A
5	BICF2G630186833	46245603	A	0	0	C
5	BICF2P274180	46249714	A	0	0	G
5	BICF2P1392393	46250407	A	0	0	G
5	BICF2G630186851	46258320	A	0	0	G
5	BICF2S23524531	46264506	C	0	0	A
5	TIGRP2P71427_rs8866516	46309692	0	0	0	T
5	BICF2G630186869	46315900	0	0	0	G
5	BICF2S2367641	46340032	A	0	0	G
5	G347f36S116	46363445	0	0	0	G
5	BICF2P181027	46383361	G	0	0	A
5	BICF2G630186879	46408387	A	0	0	G
5	BICF2G630186892	46418781	G	0	0	A
5	BICF2G630186927	46435777	A	0	0	G
5	BICF2G630186933	46438890	A	0	0	G
5	BICF2G630186953	46451107	A	0	0	G
5	BICF2G630186964	46463491	G	0	0	A
5	BICF2G630186985	46471727	G	0	0	A
5	BICF2P217445	46489577	0	0	0	A

5	BICF2G630186995	46498069	G	1	1	A
5	BICF2G630187000	46511658	A	0	0	G
5	BICF2S23423959	46524163	T	0	0	A
5	BICF2G630187013	46538636	C	0	0	A
5	BICF2P422578	46548474	0	0	0	G
5	BICF2G630187016	46560470	A	1	1	G
5	BICF2G630187018	46568994	A	0	0	G
5	BICF2G630187020	46583644	A	0	0.2	G
5	BICF2G630187022	46587057	G	0	0.2857	A
5	TIGRP2P71448_rs8939649	46622155	A	0	0.2857	G
5	BICF2P1394519	46643192	A	1	1	G
5	BICF2P283701	46654276	G	0	0.2857	A
5	BICF2P1259970	46674946	A	0	0.2857	G
5	BICF2S2392653	46685227	G	1	0.7143	A
5	BICF2P763805	46692681	A	1	0.8	G
5	BICF2G630187050	46702497	A	1	0.7143	G
5	BICF2G630187066	46716461	A	0	0	G
5	BICF2P56117	46721860	A	0	0.2857	G
5	BICF2G630187070	46729345	A	0	0	C
5	BICF2G630187075	46736938	A	1	1	G
5	BICF2G630187106	46774514	A	0	0.2857	G
5	BICF2G630187117	46785340	A	0	0	G
5	BICF2G630187121	46797455	A	0	0	G
5	BICF2G630187129	46808035	G	0	0.2857	A
5	BICF2G630187144	46817654	C	0	0.2857	G
5	BICF2P97580	46830016	0	0	0	C
5	BICF2G630187147	46844229	0	0	0	G
5	BICF2P1513176	46866466	G	1	1	A
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5	BICF2G630187160	46886644	G	0	0	A
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5	BICF2S23111031	46913495	C	0	0	G
5	TIGRP2P71490_rs8492309	46922985	A	0	0	G
5	BICF2G630187198	46937085	T	0	0	A
5	BICF2G630187206	46944163	A	1	1	G
5	BICF2S23511087	46956371	A	0	0	C
5	BICF2G630187227	46966504	A	0	0	C
5	BICF2G630187264	46986065	G	0	0	A
5	BICF2G630187267	46989781	G	0	0	A
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5	BICF2G630187337	47010908	G	1	1	A
5	BICF2G630187355	47016766	G	0	0	A
5	BICF2G630187387	47036440	G	1	1	C
5	BICF2G630187403	47047616	A	0	0	G
5	BICF2G630187408	47063355	G	0	0	A
5	BICF2P1084320	47070258	A	0	0	C
5	BICF2P1505313	47090810	A	0	0	G

5	TIGRP2P71511_rs8502819	47095461	C	1	1	A
5	BICF2P416741	47107111	A	0	0	G
5	BICF2P272358	47116899	G	1	1	A
5	BICF2P1089498	47128310	G	0	0	A
5	BICF2P232416	47148086	G	0	0	A
5	BICF2G630187455	47150997	G	0	0	A
5	BICF2G630187468	47163453	A	0	0	G
5	BICF2G630187469	47163546	A	0	0	G
5	BICF2G630187475	47173022	G	0	0	A
5	BICF2G630187491	47192258	A	1	0.7143	G
5	BICF2G630187498	47195264	A	1	1	T
5	BICF2G630187503	47214400	G	1	0.7143	A
5	BICF2P1170772	47229455	A	0	0	G
5	BICF2P419745	47232749	T	0	0	A
5	BICF2P209903	47245908	A	0	0	G
5	TIGRP2P71547_rs8844997	47256559	A	0	0	G
5	TIGRP2P71548_rs8644695	47265430	A	0	0	G
5	BICF2P365609	47277620	G	0	0	A
5	BICF2S23234898	47294203	G	0	0	A
5	BICF2P167514	47300476	A	0	0	G
5	BICF2P250380	47317049	G	0	0	A
5	BICF2G630187516	47324118	G	0	0.2857	A
5	TIGRP2P71560_rs8937362	47335318	A	0	0	G
5	BICF2P360563	47350942	A	0	0.2857	G
5	BICF2P1229538	47358271	G	0	0	A
5	TIGRP2P71570_rs9248163	47372989	A	0	0	G
5	BICF2G630187527	47375859	A	0	0	T
5	BICF2G630187536	47386531	A	0	0	G
5	BICF2G630187548	47391598	A	0	0.2857	G
5	BICF2P277933	47408778	A	0	0	C
5	TIGRP2P71577_rs8794018	47414734	A	0	0	C
5	BICF2G630187586	47430380	G	0	0.2857	A
5	BICF2G630187596	47440047	G	0	0.2857	A
5	BICF2P253425	47456234	G	0	0	A
5	BICF2S23647701	47460682	A	0	0	G
5	BICF2S23639621	47476953	A	0	0	G
5	BICF2P446737	47493970	A	0	0	G
5	TIGRP2P71608_rs8802111	47501573	A	0	0	G
5	BICF2P294747	47514597	A	0	0.2857	G
5	TIGRP2P71617_rs9250386	47525882	G	0	0	A
5	BICF2P1122600	47532136	G	0	0	A
5	BICF2P291809	47542477	G	0	0	A
5	BICF2P115332	47558944	G	1	0.7143	A
5	BICF2P661404	47566104	G	0	0.2857	A
5	BICF2P980625	47577747	A	1	0.7143	G
5	BICF2P525607	47587736	0	0	0	G
5	BICF2G630187615	47606221	G	1	0.7143	A

5	BICF2P625366	47617114	G	1	0.7143	A
5	BICF2P1420185	47630122	G	1	0.7143	A
5	BICF2G630187649	47644089	T	1	1	A
5	BICF2G630187658	47652578	A	1	1	G
5	BICF2P981519	47660892	G	0	0.2857	A
5	BICF2G630187682	47668708	C	0	0.2857	A
5	BICF2G630187696	47689361	C	0	0.2857	A
5	BICF2G630187698	47690835	A	0	0	G
5	BICF2G630187705	47707624	A	0	0	G
5	BICF2G630187712	47714308	G	0	0	A
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5	BICF2G630187716	47747458	T	0	0	A
5	BICF2P777829	47752866	A	1	0.7143	C
5	BICF2G630187722	47760526	G	0	0	A
5	BICF2G630187725	47773220	G	0	0	A
5	BICF2P860194	47784696	A	1	0.7143	G
5	TIGRP2P71670_rs8870230	47794633	A	0	0	G
5	BICF2G630187728	47816656	T	0	0	A
5	BICF2S2327772	47828053	A	0	0.2857	G
5	BICF2G630187732	47835346	0	0	0	G
5	BICF2P1335186	47848554	0	0	0	G
5	BICF2G630187745	47862493	C	0	0.2857	A
5	BICF2G630187751	47863106	G	0	0.2857	A
5	BICF2G630187781	47876311	A	0	0.2857	G
5	BICF2G630187783	47886685	A	0	0	C
5	BICF2P583791	47906309	0	0	0	A
5	BICF2S23041992	47931399	G	0	0	C
5	BICF2G630187785	47940263	A	0	0	G
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5	TIGRP2P71676_rs8990315	47975174	0	0	0	A
5	BICF2S23024764	47980801	A	0	0	G
5	BICF2G630187793	47996518	A	0	0	G
5	TIGRP2P71680_rs9038471	48011761	C	0	0	A
5	BICF2G630187798	48018522	A	0	0	G
5	BICF2G630187804	48041671	G	0	0	A
5	BICF2G630187811	48056873	A	0	0.2857	G
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5	BICF2P408006	48114518	A	0	0	G
5	BICF2S23147082	48120450	G	0	0	A
5	BICF2P1026929	48130205	A	1	1	G
5	BICF2G630187837	48141422	G	1	1	A
5	BICF2P964054	48151351	C	0	0.2857	A
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5	BICF2S23757204	48176254	G	0	0	A
5	BICF2G630187856	48200745	A	1	0.7143	G
5	BICF2P212694	48209905	G	0	0.2857	A
5	BICF2P680631	48225037	C	0	0.2857	A

5	BICF2P819073	48234900	A	0	0.2857	G
5	BICF2P334730	48250241	G	0	0.2857	A
5	BICF2P504716	48254824	A	0	0.25	G
5	BICF2P1274127	48271371	G	0	0.2857	A
5	TIGRP2P71719_rs9104422	48277332	A	0	0.2857	G
5	TIGRP2P71729_rs9248555	48290301	0	0	0	G
5	BICF2P1114921	48301502	G	0	0.2857	A
5	BICF2P305241	48322141	0	0	0	G
5	BICF2P953030	48326945	0	0	0	A
5	TIGRP2P71774_rs9240394	48341772	0	0	0	G
5	BICF2P384624	48349170	G	0	0.2857	C
5	TIGRP2P71781_rs8738964	48360935	0	0	0	C
5	BICF2P781415	48370597	0	0	0	G
5	BICF2P781411	48373003	A	0	0	G
5	BICF2P1271569	48378004	0	0	0	A
5	BICF2P414650	48384857	C	0	0.2857	A
5	TIGRP2P71793_rs8764066	48391366	0	0	0	G
5	TIGRP2P71795_rs8819957	48395722	0	0	0	A
5	BICF2P401308	48406766	C	1	1	G
5	BICF2G630187864	48446057	A	1	0.7143	G
5	BICF2G630187869	48453502	G	1	1	A
5	BICF2G630187888	48468139	C	1	1	G
5	TIGRP2P71809_rs8491038	48474779	G	0	0	A
5	BICF2P279275	48485845	A	0	0.2857	C
5	BICF2G630187901	48497433	A	1	1	G
5	BICF2G630187908	48522899	A	1	0.7143	C
5	BICF2P468245	48534047	A	1	0.7143	G
5	BICF2S23529098	48551980	A	0	0.2857	G
5	TIGRP2P71828_rs8550473	48559893	A	0	0	G
5	BICF2P1388567	48560525	A	1	0.7143	G
5	BICF2G630187927	48564869	G	1	1	A
5	BICF2G630187953	48581523	A	1	1	G
5	BICF2P1200980	48588720	A	0	0.2857	G
5	BICF2G630187970	48608611	G	1	1	A
5	BICF2G630187975	48612050	A	1	0.7143	G
5	TIGRP2P71831_rs8638282	48630303	0	0	0	A
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5	BICF2G630188001	48650051	A	0	0	T
5	BICF2P1423293	48660270	A	0	0	G
5	BICF2G630188042	48685964	A	1	0.7143	G
5	BICF2G630188045	48692940	G	0	0	A
5	BICF2G630188059	48708572	A	1	0.7143	G
5	BICF2G630188062	48714572	G	1	0.7143	A
5	BICF2G630188075	48729406	C	1	1	A
5	BICF2G630188080	48746336	G	1	0.7143	A
5	BICF2P251265	48756520	0	0	0	A
5	BICF2S23620647	48768926	G	1	1	A

5	BICF2P1010252	48773672	A	1	1	G
5	TIGRP2P71853_rs8814509	48801915	C	1	1	A
5	TIGRP2P71861_rs8965568	48816073	G	1	1	A
5	BICF2P1428306	48839040	A	1	1	G
5	BICF2P338180	48848198	A	0	0	T
5	BICF2P219609	48852997	A	0	0.2857	G
5	BICF2P895161	48867973	G	1	0.7143	A
5	BICF2P1257343	48876988	C	0	0	A
5	BICF2G630188091	48886520	A	1	0.7143	G
5	BICF2P866878	48907460	C	1	0.7143	G
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5	BICF2G630188149	48944640	G	1	0.7143	A
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5	BICF2S23430932	48971669	0	0	0	A
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5	BICF2G630188253	49040635	A	0	0.2857	G
5	BICF2P1421257	49052338	A	1	0.7143	G
5	BICF2G630188255	49052513	A	0	0.2857	G
5	BICF2P756122	49065505	C	0	0	A
5	BICF2S23737438	49072560	G	0	0	A
5	BICF2G630188283	49082442	A	0	0	G
5	BICF2G630188290	49100246	C	0	0	A
5	BICF2G630188293	49107657	A	1	0.7143	G
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5	BICF2S24116869	49131711	0	0	0	G
5	BICF2P781275	49148018	T	0	0	A
5	BICF2P100580	49154058	0	0	0	A
5	BICF2G630188323	49164091	G	0	0	A
5	BICF2G630188339	49174135	A	0	0	G
5	BICF2P1371496	49186658	0	0	0	A
5	BICF2G630188374	49207892	G	0	0	A
5	BICF2P1166770	49217076	A	0	0	G
5	BICF2P1166771	49217444	A	0	0	G
5	BICF2G630188388	49230621	G	0	0	A
5	BICF2G630188396	49233686	0	0	0	G
5	BICF2G630188406	49245046	A	0	0	C
5	BICF2G630188417	49261179	G	0	0	A
5	BICF2G630188426	49272644	A	0	0	G
5	BICF2G630188436	49279936	G	0	0	A
5	BICF2G630188459	49290037	G	0	0	A
5	TIGRP2P71922_rs9026470	49302350	C	1	1	A

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5	BICF2G630188471	49330334	A	1	1	G
5	BICF2P1000909	49333944	A	0	0	G
5	BICF2G630188484	49340493	A	1	1	G
5	BICF2G630188485	49340633	A	1	1	C
5	BICF2G630188491	49354815	A	0	0	G
5	BICF2P1278036	49363038	G	1	1	A
5	BICF2G630188518	49375178	A	0	0	G
5	BICF2G630188530	49383378	G	1	1	A
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5	BICF2G630188548	49411581	G	0	0	A
5	BICF2G630188553	49416795	A	1	1	G
5	BICF2G630188571	49444519	A	1	1	G
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5	BICF2S23222404	49478884	A	0	0	G
5	BICF2S23343169	49487828	A	0	0	G
5	BICF2P783410	49505972	0	0	0	C
5	BICF2P855616	49513375	A	0	0	G
5	BICF2P773187	49534633	A	0	0	G
5	BICF2P1106606	49550344	G	0	0	A
5	BICF2G630188596	49554234	A	0	0.2857	G
5	BICF2G630188599	49566681	A	0	0.2857	G
5	BICF2P1384417	49582319	G	0	0	A
5	BICF2P557905	49594917	A	0	0	G
5	BICF2P1211502	49601493	G	0	0	A
5	BICF2P11137	49613791	G	0	0	A
5	BICF2P82260	49622997	A	0	0	G
5	BICF2P998662	49636116	C	0	0	A
5	BICF2G630188609	49648706	C	0	0	A
5	BICF2S23048165	49677964	T	0	0.2857	A
5	BICF2G630188617	49689955	T	0	0.2857	A
5	BICF2P832162	49692954	0	0	0	T
5	BICF2P92384	49715707	0	0	0	A
5	BICF2G630188619	49745678	A	0	0.2857	G
5	BICF2S23018325	49752743	A	0	0.2857	G
5	BICF2P745610	49760643	0	0	0	A
5	BICF2G630188624	49790683	A	0	0.2857	G
5	BICF2G630188633	49802619	C	1	0.7143	A
5	BICF2G630188644	49815138	A	1	0.75	G
5	TIGRP2P72040_rs8637209	49820049	G	1	1	A
5	BICF2P281149	49832980	A	0	0	G
5	BICF2G630188658	49845668	A	0	0	G
5	BICF2G630188673	49854800	G	0	0	A
5	BICF2G630188697	49866374	G	0	0	A
5	BICF2G630188723	49889914	G	0	0	C
5	BICF2G630188727	49893072	G	0	0	A
5	BICF2G630188736	49900354	G	0	0	C

5	BICF2G630188740	49900564	C	0	0	A
5	BICF2S23043187	49919398	A	0	0	G
5	BICF2G630188746	49933380	A	0	0	G
5	BICF2G630188754	49945892	A	0	0	G
5	BICF2G630188772	49965822	A	0	0	G
5	BICF2G630188786	49971811	G	0	0	A
5	BICF2G630188798	49988587	A	0	0	G
5	BICF2G630188802	49992765	G	0	0	A
5	BICF2G630188814	50005191	C	0	0	A
5	BICF2S2357962	50024311	0	0	0	G
5	BICF2G630188822	50028802	A	0	0	G
5	BICF2G630188824	50038163	C	1	0.7143	G
5	BICF2G630188842	50056426	A	1	0.5	C
5	BICF2G630188847	50060252	A	1	0.7143	G
5	BICF2G630188851	50088599	C	0	0	A
5	BICF2G630188869	50102227	A	0	0.2857	G
5	BICF2G630188877	50107004	A	0	0.2857	G
5	BICF2G630188891	50117729	A	0	0	C
5	BICF2G630188914	50130244	A	1	1	G
5	BICF2P838494	50141027	C	0	0	A
5	TIGRP2P72055_rs8623838	50154961	0	0	0	A
5	BICF2P889552	50168752	G	0	0	A
5	BICF2G630188941	50177607	G	0	0	A
5	BICF2G630188963	50187749	G	0	0	A
5	BICF2G630188977	50199759	A	0	0	C
5	BICF2P1188662	50212403	G	0	0	A
5	BICF2P816447	50221989	G	0	0	A
5	BICF2G630188999	50240244	A	0	0	G
5	BICF2G630189008	50245423	A	0	0	G
5	BICF2G630189010	50255576	G	0	0	A
5	BICF2G630189029	50276072	A	0	0	G
5	BICF2G630189031	50278715	C	0	0	A
5	BICF2G630189038	50291416	A	0	0	G
5	BICF2G630189050	50301115	G	0	0	A
5	BICF2G630189061	50312836	A	0	0	C
5	BICF2G630189074	50326798	A	0	0	C
5	BICF2P445723	50348752	G	0	0	A
5	BICF2G630189118	50361806	G	0	0	A
5	BICF2G630189132	50371541	A	0	0	G
5	BICF2G630189148	50381560	A	0	0	G
5	BICF2G630189165	50395816	A	0	0	G
5	BICF2G630189198	50410207	A	0	0	C
5	BICF2G630189206	50417530	A	0	0.125	C
5	TIGRP2P72101_rs9005933	50433232	A	0	0	G
5	BICF2P157110	50445498	A	0	0	G
5	BICF2S2454671	50456371	0	0	0	G
5	TIGRP2P72103_rs8801543	50469550	G	0	0	A

5	TIGRP2P72106_rs8517100	50476903	A	0	0	G
5	BICF2G630189226	50505734	G	0	0	A
5	BICF2P942719	50529646	G	0	0	A
5	TIGRP2P72123_rs8878024	50550799	0	0	0	G
5	BICF2P118660	50558480	0	0	0	G
5	TIGRP2P72131_rs8705801	50565697	0	0	0	G
5	BICF2P1131825	50581624	0	0	0	A
5	BICF2P192244	50589844	0	0	0	G
5	BICF2P183793	50608958	0	0	0	A
5	BICF2G630189232	50626425	C	0	0	G
5	BICF2G630189235	50637458	A	0	0	G
5	BICF2G630189239	50657066	A	0	0	G
5	TIGRP2P72153_rs9163020	50668999	A	0	0	C
5	TIGRP2P72160_rs8508364	50697635	0	0	0	C
5	TIGRP2P72161_rs8575688	50707207	0	0	0	A
5	BICF2P1184636	50724747	A	1	0.7143	G
5	BICF2P385445	50726965	0	0	0	G
5	BICF2P556382	50748165	A	0	0	G
5	BICF2P578956	50764794	0	0	0	A
5	BICF2G630189251	50789784	A	0	0.2857	G
5	BICF2P613646	50796333	0	0	0	A
5	BICF2G630189275	50808029	G	0	0.2857	A
5	BICF2G630189299	50820355	G	0	0.2857	A
5	BICF2S243883	50828648	A	0	0	G
5	BICF2G630189318	50838115	A	0	0.2857	G
5	BICF2G630189330	50841807	A	0	0.2857	G
5	TIGRP2P72223_rs8630596	50854369	G	0	0	A
5	TIGRP2P72227_rs9188337	50864883	A	0	0.2857	G
5	BICF2P1144347	50878379	G	0	0.2857	A
5	BICF2G630189424	50901328	A	1	1	C
5	BICF2P786597	50914929	A	1	1	G
5	BICF2P349668	50924216	G	0	0	A
5	BICF2P1075763	50933064	A	1	0.7143	C
5	BICF2G630189427	50933790	A	0	0	C
5	BICF2P164477	50937430	A	1	0.7143	G
5	BICF2G630189430	50954208	C	0	0	A
5	BICF2P284528	50957856	A	0	0	G
5	BICF2G630189475	50984412	0	0	0	A
5	BICF2P961681	50993251	A	0	0	G
5	BICF2G630189479	51002870	A	0	0.25	G
5	BICF2P108137	51015178	A	0	0	G
5	BICF2S23454421	51025573	A	1	1	C
5	BICF2P1445767	51048754	G	0	0.2857	A
5	TIGRP2P72295_rs8907455	51071313	G	1	0.7143	A
5	TIGRP2P72296_rs8907459	51071979	0	0	0	A
5	BICF2P720600	51087104	A	0	0.2857	C
5	BICF2S23145177	51097644	A	1	1	G

5	BICF2S23713244	51111200	A	0	0.2857	G
5	BICF2P595750	51121559	A	0	0	G
5	BICF2P1326496	51131646	G	1	0.7143	A
5	BICF2P576113	51145440	A	1	0.7143	G
5	BICF2P460246	51180911	G	0	0.2857	A
5	BICF2P550455	51190172	0	0	0	A
5	TIGRP2P72329_rs8945238	51204151	C	0	0	A
5	BICF2S23335908	51215427	G	1	0.7143	A
5	BICF2P153341	51223109	G	0	0	A
5	BICF2P201184	51251794	0	0	0	A
5	BICF2G630189499	51265565	A	0	0.2857	G
5	BICF2G630189510	51282743	G	0	0.2857	A
5	BICF2P815511	51302744	C	0	0	G
5	BICF2G630189519	51322690	A	0	0.2857	G
5	BICF2G630189537	51332238	G	1	1	A
5	BICF2P954643	51345136	A	0	0	G
5	BICF2P1058252	51350026	G	1	1	A
5	BICF2S23524716	51372910	0	0	0	A
5	BICF2P824860	51390174	G	1	1	A
5	TIGRP2P72354_rs8664203	51404087	A	0	0	G
5	BICF2P741610	51412556	0	0	0	A
5	TIGRP2P72356_rs9030426	51431428	A	1	0.7143	G
5	BICF2G630189564	51431551	A	1	0.7143	G
5	BICF2G630189574	51448708	G	0	0.2857	A
5	BICF2S23143370	51456540	C	0	0	A
5	BICF2G630189592	51469589	C	0	0.2857	A
5	BICF2S22952978	51483806	A	0	0	T
5	BICF2G630189614	51488759	A	0	0	G
5	BICF2G630189626	51501381	A	0	0	G
5	BICF2S23519156	51509482	A	0	0.2857	G
5	BICF2G630189633	51520443	A	0	0	C
5	BICF2G630189646	51534992	A	1	0.7143	G
5	BICF2G630189652	51545452	G	0	0	A
5	TIGRP2P72370_rs9072559	51559989	G	1	0.7143	A
5	BICF2G630189667	51579558	A	1	0.7143	G
5	BICF2P1090252	51589627	A	0	0	G
5	BICF2G630189681	51600250	A	0	0	G
5	BICF2G630189684	51604093	G	0	0	A
5	BICF2G630189693	51614598	A	0	0	G
5	BICF2P566885	51624631	0	0	0	C
5	BICF2S23760191	51639046	A	0	0	C
5	BICF2P316670	51656972	A	0	0	T
5	BICF2G630189713	51670566	G	1	0.7143	A
5	BICF2P418608	51683930	A	1	0.7143	G
5	BICF2G630189719	51697464	G	1	0.7143	A
5	BICF2G630189722	51711321	G	0	0	A
5	BICF2P1172297	51721755	0	0	0	G

5	BICF2G630189726	51730260	A	0	0	C
5	BICF2S22916666	51740959	G	0	0	A
5	BICF2G630189735	51753750	A	0	0	G
5	BICF2G630189743	51775244	A	0	0.2857	G
5	BICF2G630189750	51794389	C	0	0.2857	A
5	BICF2P1006725	51798403	C	1	1	A
5	TIGRP2P72397_rs9006225	51807701	T	0	0.2857	A
5	BICF2G630189755	51823234	A	0	0	G
5	BICF2P940216	51831739	O	0	0	C
5	BICF2S23528959	51842046	A	0	0	G
5	BICF2P462792	51863289	A	1	1	C
5	BICF2G630189758	51867621	A	0	0	G
5	BICF2P473972	51872358	A	1	0.7143	G
5	BICF2G630189764	51872563	A	0	0	G
5	BICF2G630189772	51876778	A	0	0	G
5	BICF2S23448999	51891481	G	0	0.2857	A
5	BICF2G630189786	51906170	T	0	0	A
5	BICF2G630189790	51910699	O	0	0	G
5	BICF2G630189796	51915396	A	1	1	C
5	BICF2G630189830	51927276	C	1	1	A
5	BICF2G630189842	51942302	A	1	0.6667	C
5	BICF2P829379	51946093	O	0	0	G
5	BICF2G630189849	51964614	G	0	0.2857	A
5	BICF2P1046481	51970683	O	0	0	A
5	BICF2P1317579	51984575	A	1	0.7143	G
5	TIGRP2P72441_rs8565316	52000305	A	1	0.7143	C
5	TIGRP2P72443_rs8677242	52010416	G	1	0.7143	A
5	TIGRP2P72445_rs8975196	52016911	G	1	0.7143	A
5	BICF2P1243477	52037374	A	0	0	G
5	TIGRP2P72455_rs9232689	52052890	A	1	0.7143	G
5	TIGRP2P72460_rs8843321	52061770	G	1	0.7143	A
5	BICF2P653870	52075285	A	0	0	G
5	BICF2P299041	52100119	A	0	0	G
5	BICF2P644448	52125269	G	1	0.7143	A
5	TIGRP2P72483_rs9127121	52131873	G	0	0	A
5	BICF2S23529704	52149907	A	0	0	T
5	BICF2P977545	52153448	A	1	0.7143	G
5	BICF2P708036	52162303	O	0	0	G
5	BICF2P492365	52166071	G	0	0.2857	A
5	TIGRP2P72504_rs8748895	52178571	A	0	0	G
5	BICF2P460367	52199832	A	0	0	G
5	BICF2P569352	52217778	C	0	0.2857	A
5	BICF2P490173	52244410	G	0	0.2857	C
5	TIGRP2P72534_rs9087606	52252801	G	0	0.2857	A
5	TIGRP2P72538_rs9159219	52265490	O	0	0	A
5	BICF2P284159	52273256	A	0	0	G
5	BICF2S22930616	52280903	G	1	0.7143	A

5	TIGRP2P72550_rs8695048	52298200	G	0	0.2857	A
5	TIGRP2P72551_rs8964711	52306490	0	0	0	A
5	BICF2P1310782	52315333	G	1	0.7143	A
5	BICF2P1328896	52329937	A	1	0.7143	G
5	BICF2P102338	52340239	A	0	0	G
5	BICF2P80151	52349210	A	1	0.7143	G
5	BICF2S23244873	52393976	G	0	0	A
5	TIGRP2P72568_rs8626712	52397194	0	0	0	G
5	BICF2P556386	52406254	G	0	0	A
5	BICF2P1404981	52421872	A	1	0.7143	G
5	TIGRP2P72583_rs8845970	52430947	G	0	0	C
5	BICF2S2336757	52450603	G	0	0	A
5	BICF2P298129	52476846	G	1	1	A
5	TIGRP2P72607_rs8633043	52486063	A	1	1	T
5	BICF2P1300177	52505153	0	0	0	A
5	BICF2P1155240	52509415	G	0	0	A
5	TIGRP2P72628_rs8950654	52526260	A	0	0	G
5	BICF2P499875	52537203	A	0	0	G
5	BICF2P1190821	52544589	G	0	0	A
5	BICF2P1080350	52561183	G	1	1	A
5	BICF2P213671	52570364	A	0	0	C
5	TIGRP2P72674_rs8962319	52594588	0	0	0	C
5	BICF2P913925	52622811	A	0	0	G
5	BICF2P78353	52632803	G	1	1	A
5	TIGRP2P72680_rs8518845	52641903	G	1	1	A
5	BICF2P184221	52650426	A	0	0	G
5	BICF2P906049	52659717	A	0	0	G
5	BICF2P555354	52671293	A	1	1	G
5	BICF2P985597	52683997	G	1	1	A
5	BICF2S23621078	52708058	A	0	0	C
5	TIGRP2P72726_rs8609913	52721205	A	0	0	G
5	BICF2P1020322	52735449	G	0	0	A
5	TIGRP2P72735_rs8731289	52742721	A	0	0	G
5	TIGRP2P72744_rs8562131	52759318	A	1	1	G
5	BICF2P1389814	52765704	A	1	1	G
5	BICF2P283578	52790917	A	0	0	G
5	TIGRP2P72774_rs9157257	52803967	G	0	0	A
5	BICF2S2346153	52828335	A	1	1	C
5	BICF2P77375	52831723	A	0	0	G
5	BICF2P20310	52853287	A	0	0	C
5	BICF2P1471371	52855285	G	0	0	C
5	BICF2P604453	52872378	A	1	1	G
5	BICF2S23442504	52883592	C	1	1	A
5	BICF2P330737	52897341	G	0	0	A
5	TIGRP2P72807_rs8724021	52903077	G	1	1	A
5	BICF2S2323131	52918202	A	0	0	G
5	TIGRP2P72825_rs8502385	52921744	A	0	0	G

5	BICF2P874007	52956607	0	0	0	A
5	BICF2S2293218	52971705	G	0	0	A
5	BICF2S2343736	53002084	G	0	0	A
5	BICF2P1264564	53010789	A	0	0	G
5	BICF2P1396557	53055058	0	0	0	A
5	BICF2P1253543	53067727	G	0	0	A
5	BICF2P1214298	53081185	G	0	0	A
5	BICF2P1282816	53099511	A	1	1	G
5	BICF2S2341189	53108246	A	0	0	G
5	BICF2S23131957	53134151	A	0	0	C
5	BICF2P476978	53150914	G	0	0	A
5	BICF2P337146	53154486	A	0	0	C
5	BICF2P958437	53165188	G	0	0	A
5	BICF2P813727	53187409	C	0	0	A
5	BICF2P114893	53198823	0	0	0	A
5	BICF2S2322246	53204915	0	0	0	A
5	BICF2P1285549	53217906	A	0	0	G
5	BICF2P325845	53224077	C	0	0	A
5	BICF2S23520698	53241675	0	0	0	A
5	BICF2S2334544	53252611	A	0	0	G
5	TIGRP2P72860_rs9147420	53266203	A	0	0	G
5	BICF2S23118328	53272803	G	0	0	A
5	BICF2S2343001	53279732	0	0	0	G
5	BICF2P132698	53292621	G	0	0	A
5	BICF2P720673	53309907	A	0	0	G
5	BICF2P1163368	53318812	A	0	0	G
5	BICF2S23018058	53336490	A	0	0	G
5	BICF2P586593	53344207	G	0	0	C
5	BICF2P1324481	53364577	A	0	0	G
5	TIGRP2P72882_rs8865436	53371173	G	0	0	A
5	BICF2P845796	53380092	A	0	0	G
5	BICF2P291789	53392305	G	0	0	A
5	BICF2P1386757	53396144	A	1	1	G
5	BICF2P1340165	53423246	A	0	0	G
5	BICF2P857994	53435286	A	0	0	T
5	TIGRP2P72914_rs8652483	53448970	G	0	0	A
5	BICF2P1280245	53459506	A	1	1	G
5	BICF2P421194	53461225	A	0	0	G
5	BICF2P590986	53469682	A	0	0	G
5	BICF2P614014	53476408	A	1	1	G
5	TIGRP2P72939_rs8773747	53494666	G	0	0	A
5	BICF2P791083	53498243	C	0	0	A
5	BICF2S23619668	53511523	A	0	0	G
5	TIGRP2P72947_rs9091807	53530171	0	0	0	A
5	BICF2P1091264	53545048	A	1	1	G
5	BICF2P623795	53563492	A	1	1	C
5	BICF2P297774	53570728	A	1	1	G

5	BICF2S23427581	53582312	A	0	0	G
5	BICF2P240089	53597746	A	1	1	G
5	TIGRP2P72958_rs8595976	53609386	G	0	0	A
5	BICF2P1147423	53626894	C	1	1	A
5	BICF2P427240	53636271	G	1	1	A
5	BICF2P289565	53655034	A	0	0	G
5	BICF2P650212	53664074	A	0	0	G
5	BICF2S2298298	53673377	A	0	0	G
5	BICF2P404783	53687444	G	0	0.2857	A
5	BICF2P1287283	53701768	A	1	0.7143	C
5	BICF2P1915	53710448	T	1	0.7143	A
5	BICF2P1022554	53720288	0	0	0	A
5	BICF2P728579	53735814	G	1	1	A
5	BICF2S23044413	53743192	A	0	0	C
5	BICF2P1162831	53751794	A	1	1	C
5	BICF2P1033898	53768573	G	1	0.7143	A
5	TIGRP2P72998_rs8991510	53776936	A	1	1	G
5	BICF2P1289100	53796144	C	1	0.7143	G
5	TIGRP2P73008_rs8616224	53796343	C	1	1	G
5	TIGRP2P73009_rs8616226	53797457	G	1	1	A
5	BICF2P655673	53813197	C	0	0	G
5	TIGRP2P73026_rs8803245	53820695	A	0	0.2857	G
5	TIGRP2P73036_rs9090878	53834903	A	1	0.7143	C
5	BICF2S22930406	53857263	G	1	1	A
5	BICF2P206746	53868645	T	1	0.7143	A
5	BICF2P1187649	53879069	A	1	1	C
5	BICF2P576789	53899318	G	0	0	A
5	BICF2P1307722	53906797	A	0	0.2857	G
5	BICF2P1024075	53922174	A	1	0.7143	G
5	BICF2P571722	53927834	A	1	1	G
5	TIGRP2P73097_rs9216599	53941386	G	0	0.2857	A
5	BICF2S23252373	53965840	G	0	0	A
5	BICF2P988690	53977500	C	1	0.7143	A
5	BICF2P1084522	53984611	G	1	0.7143	A
5	TIGRP2P73111_rs8638496	54002497	A	0	0	G
5	BICF2P1062905	54015148	A	1	1	G
5	TIGRP2P73125_rs8647601	54017712	G	0	0	A
5	BICF2P406736	54031599	G	0	0	A
5	BICF2S2301754	54052233	G	0	0	A
5	BICF2P1041109	54066642	A	0	0	G
5	TIGRP2P73173_rs9192893	54073853	G	0	0	A
5	TIGRP2P73195_rs9075785	54101913	0	0	0	A
5	BICF2P471600	54116203	G	0	0	A
5	BICF2P1242746	54119668	0	0	0	A
5	BICF2P529554	54130772	A	0	0	G
5	BICF2P279210	54142978	C	0	0	A
5	BICF2P425661	54167590	0	0	0	A

5	BICF2P334751	54181238	G	0	0	A
5	BICF2P132146	54209078	A	0	0	G
5	TIGRP2P73235_rs9103464	54215489	0	0	0	G
5	BICF2P378508	54231348	A	0	0	C
5	TIGRP2P73253_rs8764434	54246492	A	0	0	G
5	BICF2S2339970	54265601	G	0	0	A
5	BICF2S23123459	54274262	G	1	1	A
5	TIGRP2P73280_rs8716956	54293460	G	1	1	A
5	TIGRP2P73287_rs8688696	54314200	A	0	0	G
5	BICF2P1336778	54333422	A	0	0	G
5	BICF2S23349827	54338697	A	0	0	C
5	BICF2P1349570	54356315	G	0	0	A
5	BICF2S23332356	54360526	G	0	0	A
5	TIGRP2P73305_rs9166594	54375408	A	0	0	G
5	BICF2P982367	54388000	0	0	0	C
5	TIGRP2P73313_rs8495446	54395396	0	0	0	G
5	BICF2P1361406	54413166	A	1	1	C
5	BICF2S2343004	54422388	C	0	0	A
5	TIGRP2P73335_rs8608516	54438251	G	1	1	A
5	BICF2P1151094	54442717	G	0	0	A
5	BICF2P796192	54452960	A	0	0	G
5	TIGRP2P73348_rs8989397	54474478	A	0	0	G
5	TIGRP2P73350_rs9155015	54475715	A	0	0	G
5	BICF2P595972	54491755	G	0	0	A
5	TIGRP2P73372_rs9062018	54515573	A	0	0	C
5	BICF2P1110259	54521656	A	1	1	C
5	BICF2P926995	54543956	C	1	1	A
5	BICF2P580306	54554829	A	0	0	G
5	BICF2P1124104	54564821	C	0	0	A
5	TIGRP2P73415_rs9136142	54565830	C	0	0	A
5	BICF2P388200	54568597	C	0	0	A
5	BICF2P1395672	54572244	G	0	0	C
5	BICF2P710089	54582216	G	1	1	A
5	BICF2P710090	54582269	G	0	0	A
5	BICF2P914363	54587936	C	1	1	A
5	BICF2P346015	54591596	A	0	0	G
5	BICF2P945533	54606497	A	1	1	G
5	BICF2P626729	54614400	C	0	0	A
5	BICF2P305702	54637609	A	0	0	G
5	BICF2P434707	54650283	A	0	0	G
5	BICF2P1083180	54663649	G	0	0	A
5	BICF2S23427002	54672536	A	1	0.7143	C
5	BICF2S23634774	54689288	A	1	0.7143	C
5	BICF2P641943	54696564	G	1	0.7143	A
5	BICF2P1133974	54699216	A	1	0.7143	G
5	BICF2P10642	54703444	A	1	0.7143	C
5	BICF2P163180	54712984	G	1	0.7143	A

5	BICF2P217209	54728145	A	0	0	C
5	TIGRP2P73441_rs8656989	54734323	0	0	0	A
5	BICF2P93211	54743982	A	0	0	G
5	BICF2P380874	54758429	0	0	0	A
5	BICF2P1145021	54767869	A	0	0	C
5	BICF2P279387	54783511	A	0	0	G
5	BICF2P1114380	54789239	A	0	0	G
5	TIGRP2P73461_rs8691599	54798263	A	0	0	G
5	BICF2S23229423	54816226	A	0	0	G
5	BICF2P642286	54843106	0	0	0	G
5	BICF2P642287	54843838	0	0	0	A
5	TIGRP2P73469_rs8816552	54867315	0	0	0	A
5	TIGRP2P73472_rs8885698	54879375	0	0	0	A
5	BICF2S23547409	54892387	A	0	0	G
5	TIGRP2P73474_rs8857033	54903342	A	0	0	G
5	BICF2P114108	54915282	0	0	0	A
5	BICF2S23658302	54930170	C	0	0	A
5	BICF2S23517150	54944407	T	0	0	A
5	BICF2S23033911	54962431	0	0	0	C
5	BICF2P284000	54991421	C	0	0	A
5	TIGRP2P73550_rs8955501	54995363	A	0	0	C
5	BICF2S23161961	55007296	G	0	0	A
5	BICF2S23660272	55026850	T	0	0	A
5	BICF2S23351020	55043523	G	0	0	A
5	BICF2P1404006	55061717	0	0	0	C
5	TIGRP2P73555_rs8964490	55074181	0	0	0	T
5	TIGRP2P73556_rs8914703	55102818	A	0	0.1429	C
5	BICF2P1153745	55109050	A	0	0.1429	G
5	BICF2S23052465	55121196	C	0	0	A
5	TIGRP2P73571_rs9199026	55136460	A	0	0	G
5	BICF2P1231219	55150726	A	0	0.1429	G
5	BICF2S23122998	55158719	G	0	0	A
5	BICF2S23133037	55166163	G	0	0	A
5	BICF2P1236411	55182542	G	1	1	A
5	BICF2P1236407	55182885	G	0	0	A
5	BICF2P1148990	55212186	G	0	0	A
5	BICF2P1439605	55224932	G	1	0.8571	A
5	TIGRP2P73615_rs8953511	55242154	G	1	0.8571	A
5	BICF2P671511	55253494	G	0	0	A
5	TIGRP2P73625_rs8672880	55270216	A	0	0	G
5	BICF2S2399594	55283003	C	0	0	A
5	BICF2P1140554	55298562	G	0	0	A
5	BICF2P1430426	55303493	T	0	0	A
5	BICF2P612311	55305504	A	0	0	G
5	BICF2S23033955	55317674	G	0	0	A
5	TIGRP2P73637_rs8689653	55341696	A	0	0.1429	C
5	BICF2S23521501	55385542	A	0	0	G

5	TIGRP2P73649_rs8531435	55402922	A	0	0	G
5	BICF2P495439	55415152	A	0	0	G
5	TIGRP2P73652_rs8754614	55419100	G	0	0.1429	A
5	BICF2P215300	55435469	A	0	0.1429	G
5	BICF2P1166272	55451006	G	0	0	A
5	BICF2S23755139	55474311	G	1	0.8571	C
5	BICF2S23750469	55478061	A	0	0.1429	G
5	BICF2P625705	55500310	G	0	0	C
5	TIGRP2P73671_rs9040148	55505982	G	0	0	C
5	BICF2P1185405	55513332	A	1	1	G
5	BICF2P835463	55527379	A	0	0	G
5	BICF2P835464	55528241	T	1	1	A
5	BICF2S23722833	55536121	G	0	0	A
5	BICF2P345316	55547618	G	0	0	A
5	BICF2P1254176	55560906	C	0	0	A
5	BICF2P95061	55575451	G	1	1	A
5	BICF2S23447550	55580160	C	1	0.8571	A
5	BICF2P384981	55595164	C	0	0.1429	A
5	BICF2P561184	55602030	T	0	0	A
5	BICF2S23346221	55608357	0	0	0	A
5	BICF2P442900	55620169	A	0	0.1429	C
5	BICF2S23454554	55660427	A	0	0	G
5	BICF2P478343	55673388	G	1	1	A
5	BICF2S23110842	55726278	T	0	0	A
5	BICF2P865506	55730734	A	0	0.1429	G
5	TIGRP2P73719_rs8796772	55741910	A	0	0	G
5	BICF2P560403	55761999	G	0	0.1429	A
5	BICF2P560412	55763554	A	0	0.1429	G
5	BICF2P170588	55780623	A	1	0.8571	G
5	BICF2P441225	55819622	0	0	0	G
5	BICF2S24112818	55821177	0	0	0	G
5	BICF2P1062625	55835501	0	0	0	A
5	BICF2P668730	55853387	0	0	0	A
5	BICF2P1122012	55882369	G	1	1	A
5	BICF2P577823	55891675	A	1	1	G
5	BICF2P1040203	55909751	G	0	0.1429	A
5	BICF2P655614	55914457	0	0	0	G
5	BICF2P892826	55925426	G	0	0.1429	A
5	BICF2P116815	55942562	A	1	1	G
5	BICF2P942932	55954218	G	1	0.8571	A
5	BICF2P874797	55967186	A	0	0	G
5	TIGRP2P73761_rs9065473	55976235	A	0	0	T
5	BICF2S23426150	55987596	C	1	1	A
5	BICF2P1014265	55991538	G	0	0	A
5	BICF2S23623906	55997198	A	1	0.8571	G
5	BICF2P99989	56015697	G	0	0	A
5	BICF2P1425293	56017287	G	0	0	A

5	BICF2P619042	56048456	G	1	0.8571	A
5	BICF2P735711	56051983	C	1	0.8571	G
5	BICF2P305086	56071527	0	0	0	G
5	BICF2P1171382	56077015	A	1	1	G
5	BICF2P520787	56078029	G	1	1	A
5	BICF2P417250	56093037	A	1	1	G
5	BICF2S23012036	56099182	A	0	0	G
5	BICF2P125723	56109903	C	1	1	A
5	BICF2P66983	56126773	0	0	0	A
5	BICF2P1361849	56147328	G	1	1	A
5	BICF2P1453921	56162384	G	0	0	A
5	BICF2P338915	56167610	G	0	0	A
5	BICF2P103684	56184112	G	0	0.1429	A
5	BICF2P21235	56199928	G	1	1	A
5	BICF2S2374826	56216652	A	0	0	G
5	BICF2P415323	56232363	A	0	0.1429	G
5	BICF2P938692	56235165	C	1	1	A
5	BICF2P123925	56270416	0	0	0	A
5	BICF2P1262146	56326911	A	0	0.1429	G
5	BICF2P115705	56341206	G	0	0	A
5	BICF2P226666	56357691	A	1	0.8571	G
5	BICF2P59539	56364732	0	0	0	A
5	BICF2S22963273	56379568	A	0	0.1429	G
5	BICF2P957897	56393870	A	0	0	G
5	BICF2S23654220	56400446	G	0	0.1429	A
5	BICF2P1419536	56420999	A	1	1	G
5	BICF2P696143	56448301	A	0	0.1429	G
5	TIGRP2P73810_rs8738272	56461302	0	0	0	C
5	BICF2P213318	56478336	A	0	0.1429	G
5	BICF2P599784	56491050	A	0	0	G
5	BICF2P1346770	56509464	0	0	0	G
5	BICF2P460294	56512422	A	0	0.1429	G
5	BICF2S23624472	56534479	G	0	0	A
5	TIGRP2P73813_rs8866094	56547694	0	0	0	C
5	BICF2P287589	56565288	A	1	1	G
5	BICF2P1424794	56568134	C	1	1	A
5	BICF2P1207646	56569000	A	1	1	G
5	BICF2P500586	56571560	A	1	1	G
5	BICF2P669228	56584643	G	0	0.1429	A
5	BICF2P507129	56591899	C	0	0	A
5	BICF2P134523	56606405	0	0	0	A
5	BICF2S23751438	56616662	G	0	0	A
5	BICF2P5275	56648359	G	0	0.08333	A
5	BICF2S23643500	56658005	A	0	0	G
5	BICF2P356200	56661767	A	0	0	C
5	BICF2P514039	56682739	C	0	0	A
5	BICF2S23649940	56687597	0	0	0	A

5	BICF2P296772	56698636	0	0	0	G
5	BICF2P297574	56712768	A	0	0.1429	G
5	BICF2P1425500	56720005	A	1	0.8571	G
5	BICF2P93073	56730511	0	0	0	A
5	BICF2P156295	56751662	G	0	0	A
5	BICF2P1451725	56757988	A	0	0	G
5	BICF2P1331513	56762997	A	1	0.8571	G
5	BICF2P949000	56767647	G	0	0	A
5	BICF2P530111	56785060	A	0	0	G
5	BICF2P1295926	56808156	G	0	0	A
5	BICF2P520189	56813401	0	0	0	G
5	BICF2P296260	56821902	A	0	0	G
5	G348f29S259	56838815	0	NA	0	A
5	TIGRP2P73817_rs9151544	56854895	0	0	0	A
5	BICF2P1311036	56867094	A	0	0.1429	G
5	BICF2P277677	56871806	A	0	0.1429	T
5	BICF2P136419	56901789	0	0	0	G
5	G349f38S161	56927943	A	0	0.1429	G
5	BICF2S22960475	56958729	G	0	0.1429	A
5	BICF2P1438467	56961693	A	0	0	G
5	BICF2P884891	56982084	A	0	0	G
5	BICF2P852466	57014208	0	0	0	G
5	BICF2P1183078	57017031	0	0	0	A
5	BICF2P1135106	57032184	0	0	0	G
5	BICF2P206666	57074141	C	1	1	A
5	BICF2P1008946	57077615	A	0	0	G
5	BICF2P679597	57094031	G	1	1	A
5	BICF2P449153	57101015	A	0	0	G
5	BICF2P728930	57110117	C	0	0	A
5	BICF2S23646198	57128137	A	0	0	C
5	BICF2P1412444	57155207	A	0	0	G
5	BICF2P1037474	57168752	A	0	0	C
5	BICF2P77326	57180161	A	1	1	G
5	TIGRP2P73821_rs9167540	57196387	0	0	0	G
5	BICF2S23449404	57204210	G	0	0.1429	A
5	BICF2S23256201	57217847	G	1	1	A
5	BICF2S23720220	57232502	G	1	0.8571	A
5	BICF2P650512	57241072	A	0	0.1429	G
5	BICF2S23643009	57251901	A	0	0.1429	G
5	BICF2P183298	57264745	A	1	1	G
5	BICF2P1283419	57282425	A	0	0.1429	G
5	BICF2P243218	57301363	0	0	0	A
5	BICF2S23616008	57314907	G	1	0.8571	A
5	BICF2S23120710	57322976	A	1	0.8571	G
5	BICF2S23031741	57338144	A	1	0.8571	G
5	BICF2P184880	57343627	G	1	0.8571	A
5	BICF2P207683	57354035	A	1	0.8571	G

5	BICF2P721170	57366389	A	1	0.8571	G
5	BICF2P828526	57374914	G	1	0.8571	A
5	BICF2P1390528	57392208	G	1	1	C
5	BICF2P853840	57402580	C	1	1	G
5	BICF2S2311289	57417789	A	0	0	G
5	BICF2S23763447	57440117	G	0	0.1429	A
5	BICF2P1033222	57452175	A	1	0.8571	G
5	BICF2S23143997	57454080	A	0	0	C
5	BICF2P590622	57492656	A	0	0.1429	G
5	BICF2P1413095	57501346	A	0	0	G
5	BICF2P1012952	57516231	A	0	0	G
5	BICF2S23754149	57537811	G	0	0	A
5	TIGRP2P73826_rs8614351	57589528	0	0	0	G
5	BICF2S23137199	57593274	G	1	1	A
5	BICF2P560343	57604668	0	0	0	A
5	BICF2P164781	57618197	A	0	0.1429	C
5	BICF2P1079460	57636971	A	0	0.1429	G
5	BICF2P1049308	57643185	G	0	0.1429	A
5	BICF2S23423876	57676511	G	0	0.2857	A
5	BICF2P1363293	57708716	C	0	0.2	A
5	TIGRP2P73828_rs8624577	57728231	0	0	0	G
5	BICF2P637072	57736572	A	0	0.1429	G
5	BICF2P618438	57737874	A	0	0.1429	G
5	BICF2P540679	57744956	A	0	0.1429	G
5	BICF2P1409826	57766215	0	0	0	A
5	BICF2S23134807	57783220	A	0	0	C
5	BICF2P1320133	57804395	A	0	0.1429	G
5	BICF2S23518229	57811123	G	0	0.1429	A
5	BICF2P931809	57843352	A	0	0	C
5	BICF2P262071	57849566	0	0	0	C
5	BICF2P130934	57867594	0	0	0	A
5	BICF2P164739	57878270	0	0	0	A
5	BICF2P891262	57887172	A	0	0	G
5	BICF2S23717988	57893453	A	0	0	G
5	BICF2P1232732	57903612	G	0	0	C
5	BICF2P1158852	57915134	G	0	0	A
5	BICF2P652278	57954486	G	0	0	A
5	BICF2P354429	57968053	A	0	0.1429	G
5	BICF2P176489	57983543	A	0	0.1429	G
5	BICF2P832744	57995875	A	0	0.1429	T
5	BICF2P3419	58008377	0	0	0	A
5	BICF2S23021451	58033215	A	1	0.8571	G
5	BICF2S2364117	58070017	A	0	0.2857	G
5	BICF2P885328	58084565	A	0	0	G
5	BICF2S23216522	58089339	G	0	0	A
5	BICF2P673585	58119200	C	0	0.2857	A
5	BICF2P1431760	58124167	0	0	0	A

5	BICF2P133848	58140219	0	0	0	G
5	BICF2S23647936	58144866	A	0	0	G
5	BICF2S23044774	58157756	A	0	0	G
5	BICF2S23717817	58169929	G	0	0	A
5	BICF2P1111142	58220621	0	0	0	G
5	BICF2P66756	58235967	0	0	0	G
5	BICF2P1025407	58241006	A	1	0.7143	G
5	BICF2P32366	58256046	A	1	1	G
5	BICF2P1165068	58267199	A	0	0	G
5	BICF2S23732228	58274716	G	1	0.8571	A
5	BICF2S23051512	58291053	C	1	0.8571	G
5	BICF2P1455635	58296743	0	0	0	G
5	BICF2S23313815	58308989	A	0	0.1429	G
5	TIGRP2P73846_rs8929884	58327930	0	0	0	G
5	BICF2S2327675	58333238	A	0	0.1429	G
5	BICF2P548766	58344660	0	0	0	G
5	BICF2P496837	58351443	A	1	0.9167	G
5	BICF2P655028	58378311	0	0	0	C
5	BICF2P140412	58394201	0	0	0	G
5	BICF2P180121	58427413	0	0	0	A
5	BICF2S23160788	58448372	0	0	0	G
5	BICF2S2399924	58461937	A	0	0.1429	G
5	BICF2P1127509	58465014	G	0	0.1429	A
5	BICF2S23530901	58469767	C	0	0	A
5	BICF2P859521	58483247	G	0	0.2857	A
5	TIGRP2P73848_rs9164005	58492322	0	0	0	C
5	BICF2P687109	58510047	G	1	1	A
5	BICF2P606241	58523440	A	1	0.7143	G
5	BICF2P1208954	58527562	G	0	0.1429	A
5	BICF2S23758199	58536201	C	0	0	A
5	BICF2S2335536	58549508	A	0	0	G
5	BICF2S23635090	58590938	G	0	0	A
5	BICF2P1034640	58614993	G	0	0	A
5	BICF2P384451	58616905	G	0	0	A
5	BICF2P815877	58630166	G	0	0.1429	A
5	BICF2P1166755	58649092	G	0	0	A
5	BICF2S233824	58657699	A	0	0	G
5	BICF2P973678	58666248	A	0	0.1429	G
5	BICF2P29371	58673493	A	0	0	G
5	BICF2S23644875	58686741	A	0	0	G
5	BICF2P86068	58699817	A	1	0.7143	T
5	BICF2S2337585	58707692	A	0	0.1429	G
5	BICF2P76776	58720278	A	0	0.1429	G
5	BICF2P1037429	58735478	A	0	0.1429	G
5	BICF2S2348206	58750699	G	0	0	A
5	BICF2S2374194	58761977	A	0	0	G
5	BICF2S2374274	58765585	A	0	0	G

5	BICF2S23451135	58790110	G	1	0.7143	A
5	BICF2S2447028	58807639	0	0	0	G
5	BICF2P829769	58812746	0	0	0	C
5	BICF2P1411748	58824097	G	1	0.7143	A
5	BICF2P723475	58861898	A	0	0	G
5	BICF2S22955914	58887081	G	0	0	A
5	BICF2P666334	58897049	T	0	0	A
5	G350f28S66	58934767	A	0	0	G
5	BICF2S23327776	58970656	A	0	0.1429	G
5	BICF2P1246470	58986298	A	0	0	G
5	BICF2P303707	59019257	0	0	0	C
5	BICF2S23133419	59033520	A	0	0	G
5	G351f19S158	59058333	0	0	0	C
5	BICF2S22931227	59089267	C	0	0	A
5	BICF2P1290359	59137606	G	0	0	A
5	BICF2P1013393	59145414	A	0	0	C
5	BICF2P376584	59172521	A	0	0	G
5	BICF2P1399847	59181016	0	0	0	A
5	BICF2P86010	59192287	G	0	0	A
5	BICF2S23755890	59202762	G	0	0.1429	A
5	BICF2P333047	59208734	0	0	0	G
5	BICF2P528235	59226321	G	0	0.1429	A
5	BICF2P1289805	59239424	A	1	0.8571	C
5	BICF2P899650	59250849	G	0	0.1429	A
5	BICF2S23536184	59257466	G	1	0.8571	A
5	BICF2P1301992	59264746	0	0	0	G
5	BICF2P1237403	59275431	A	1	0.8571	G
5	BICF2P1030618	59286429	A	1	0.8571	G
5	BICF2P200733	59296978	G	0	0	A
5	BICF2P1451505	59328765	C	1	0.8571	A
5	BICF2S23216682	59351226	A	0	0	G
5	BICF2S23529355	59361569	G	1	0.8571	A
5	BICF2P1108442	59365149	A	0	0	G
5	TIGRP2P73867_rs9191093	59382844	0	0	0	C
5	BICF2P73892	59411910	A	0	0	G
5	BICF2P514268	59456285	0	0	0	C
5	BICF2S23537627	59486408	G	1	0.8571	A
5	BICF2S23018858	59510797	0	0	0	G
5	BICF2P1171973	59522860	0	0	0	G
5	BICF2S22963543	59554074	A	0	0	G
5	BICF2S23554129	59572227	C	1	0.8571	A
5	BICF2P1041396	59582705	A	0	0	C
5	BICF2S23438281	59593771	G	0	0	A
5	BICF2S2413175	59661467	G	0	0.1429	A
5	BICF2P132009	59670036	0	0	0	G
5	BICF2P1302363	59675059	A	1	0.8571	C
5	BICF2S22955550	59686896	0	0	0	C

5	BICF2S23417359	59705789	G	1	0.8571	A
5	BICF2S2355886	59716831	T	1	0.8571	A
5	BICF2S23636715	59741152	0	0	0	G
5	BICF2P641906	59745328	0	0	0	G
5	BICF2S23250226	59784236	A	1	1	G
5	BICF2S2354351	59791019	C	1	0.8571	G
5	BICF2P324332	59803222	0	0	0	A
5	BICF2P372348	59813421	0	0	0	A
5	BICF2S23158542	59859030	0	0	0	G
5	BICF2P854840	59875568	0	0	0	A
5	BICF2S23533471	59900123	A	0	0	G
5	BICF2P204770	59914675	0	0	0	C
5	BICF2P1245717	59923373	A	0	0	T
5	BICF2S24311425	59927394	G	0	0	A
5	BICF2P24404	59941583	0	0	0	A
5	BICF2S23620705	59951359	0	0	0	G
5	BICF2P7498	59969674	A	0	0	G
5	BICF2P919944	59989288	G	0	0	A
5	BICF2P164246	59995551	0	0	0	C
5	BICF2P659174	60008650	A	1	0.8571	G
5	BICF2P971364	60017973	C	0	0	A
5	BICF2P573035	60029234	A	0	0	G
5	BICF2P878456	60033083	0	0	0	C
5	BICF2S22929699	60049801	G	0	0	A
5	BICF2P322883	60057305	A	0	0.1429	G
5	BICF2P365153	60062123	A	0	0	G
5	BICF2S23655756	60063887	A	0	0	G
5	BICF2P1307859	60065450	A	0	0	G
5	BICF2P1266762	60079673	A	0	0	G
5	BICF2P1460429	60089384	A	1	0.8571	G
5	BICF2S23350610	60100621	A	0	0.1429	C
5	BICF2S22964286	60112714	A	1	0.7143	G
5	BICF2P1426032	60124549	A	0	0.1429	G
5	BICF2P917755	60140618	G	0	0	A
5	BICF2S23518605	60155859	A	1	0.7143	G
5	TIGRP2P73874_rs8907494	60183342	0	0	0	G
5	BICF2P135556	60195435	0	0	0	A
5	BICF2P1168900	60206683	G	1	0.75	A
5	BICF2P227260	60220126	0	0	0	C
5	BICF2P309939	60228223	0	0	0	C
5	BICF2P883839	60246112	C	1	0.7143	A
5	BICF2P496082	60250571	A	1	0.875	G
5	BICF2P1029667	60261977	C	1	0.7143	A
5	BICF2P840319	60276317	A	1	0.7143	G
5	BICF2P568092	60283617	G	1	0.7143	A
5	BICF2S23658639	60302233	A	1	0.7143	G
5	BICF2S23613937	60315043	0	0	0	C

5	BICF2P716130	60325438	A	0	0	C
5	BICF2P1071049	60349288	A	1	0.7143	G
5	BICF2P224611	60352746	0	0	0	G
5	BICF2P601	60372410	A	1	0.8571	G
5	BICF2P649426	60379786	A	1	1	G
5	BICF2P257149	60391081	A	1	0.7143	C
5	BICF2P629229	60406125	0	0	0	C
5	BICF2P1186456	60418721	C	0	0.1429	A
5	BICF2P370959	60435609	C	0	0.1429	G
5	BICF2S23146611	60454123	A	1	0.8571	G
5	BICF2P1260976	60457620	C	1	0.8571	A
5	BICF2P339176	60479042	A	0	0	G
5	BICF2S23739501	60495282	A	1	0.7143	G
5	BICF2S23745508	60502450	A	1	0.7143	G
5	BICF2S23132895	60524086	G	1	0.8571	A
5	BICF2S23042067	60525942	A	1	1	G
5	BICF2P551347	60542162	0	0	0	A
5	BICF2P1296243	60549519	C	0	0	A
5	BICF2P430775	60561888	G	0	0	A
5	BICF2P1000085	60576493	G	0	0	A
5	BICF2S23137920	60582492	G	0	0	A
5	BICF2P492463	60600758	G	0	0.1429	A
5	BICF2P1224372	60605892	A	0	0.1429	C
5	BICF2P1050290	60618077	G	0	0	A
5	BICF2P930967	60637219	A	1	0.8571	G
5	BICF2P306092	60647937	G	1	0.8571	A
5	BICF2P426477	60650658	A	0	0	G
5	BICF2P426491	60651669	A	1	1	G
5	BICF2P1008528	60666131	A	0	0	G
5	BICF2P545482	60693445	A	0	0	G
5	BICF2P55220	60700019	0	0	0	G
5	BICF2S23721356	60708612	A	0	0.1429	C
5	BICF2P807942	60722738	T	0	0	A
5	BICF2P684523	60734432	0	0	0	A
5	BICF2P681320	60735904	0	0	0	G
5	BICF2P224450	60751478	A	0	0	G
5	BICF2P1291561	60760631	G	1	0.7143	A
5	BICF2P1263770	60774189	G	0	0.1429	A
5	BICF2P113158	60779790	A	0	0	G
5	BICF2P275580	60790283	A	1	0.8571	G
5	BICF2S23015528	60804420	A	0	0.1429	G
5	BICF2S23158519	60819480	A	1	0.8571	G
5	BICF2S23420988	60825225	A	0	0	G
5	BICF2P576047	60840651	A	0	0	G
5	BICF2P198906	60855772	A	0	0	G
5	TIGRP2P73881_rs8961452	60862578	0	0	0	C
5	BICF2S23644675	60875079	G	0	0.1429	A

5	BICF2P543708	60882263	0	0	0	C
5	BICF2S2309075	60895991	G	0	0.2857	A
5	BICF2P701197	60902980	0	0	0	C
5	BICF2S2344926	60912194	G	0	0.1429	A
5	BICF2P1062567	60919189	0	0	0	G
5	BICF2S23739122	60931806	G	0	0.1429	A
5	BICF2S23022921	60944228	G	0	0.1429	A
5	BICF2P585831	60959876	0	0	0	C
5	BICF2S23013436	60964286	G	0	0	A
5	BICF2P531176	60980808	A	0	0.1429	G
5	BICF2P261246	60992066	G	0	0	C
5	BICF2S23147246	61003015	A	0	0	G
5	BICF2P926	61009539	A	0	0	G
5	BICF2P615855	61020612	C	1	0.7143	G
5	BICF2P789241	61029262	G	0	0.1429	A
5	BICF2P938745	61033753	A	1	0.8571	G
5	BICF2P308439	61044607	A	0	0.1429	G
5	BICF2S23055692	61057940	A	1	0.7143	G
5	BICF2S23612325	61070004	A	0	0	G
5	BICF2S22951128	61072878	A	0	0.1429	G
5	BICF2S23344066	61084402	A	0	0	G
5	BICF2S23126597	61090881	A	1	0.7143	G
5	BICF2S22964047	61101002	A	1	0.7143	G
5	BICF2P1322256	61116175	A	0	0.1429	G
5	BICF2P734496	61122335	A	1	0.8571	C
5	BICF2S2338996	61130468	G	1	0.8571	A
5	BICF2S22940587	61135750	G	0	0.1429	A
5	BICF2P111279	61148211	C	1	0.7143	G
5	TIGRP2P73884_rs8991562	61165204	0	0	0	C
5	BICF2P838405	61175647	G	0	0	A
5	BICF2S23034181	61184653	G	0	0.2857	A
5	BICF2S23536448	61194707	G	0	0.1429	A
5	BICF2P1323558	61207635	0	0	0	G
5	BICF2P1031795	61221963	A	0	0	G
5	BICF2P1097136	61228962	G	0	0	A
5	BICF2P103106	61242034	G	0	0	A
5	BICF2P502586	61250687	A	0	0	G
5	BICF2P509456	61278980	A	0	0	G
5	BICF2P369361	61288210	0	0	0	G
5	BICF2P620440	61303054	0	0	0	G
5	BICF2S24115746	61331312	G	0	0	A
5	BICF2S23644248	61350080	G	0	0	A
5	BICF2S23651339	61361959	0	0	0	G
5	BICF2P1371030	61388118	0	0	0	C
5	BICF2P787130	61409813	0	0	0	G
5	BICF2P423861	61432360	0	0	0	T
5	TIGRP2P73890_rs9187903	61437994	0	0	0	C

5	BICF2S23629342	61453717	G	0	0.1429	A
5	BICF2S23749773	61457202	G	0.25	0.2857	A
5	BICF2S23759548	61479265	A	0	0.1429	G
5	BICF2P1367053	61497389	A	0.25	0.2857	G
5	BICF2S23629239	61497824	A	0.75	0.7143	G
5	BICF2S23553461	61498887	G	0.75	0.7143	A
5	BICF2P726067	61507357	G	0.25	0.1429	A
5	BICF2S23654628	61524808	A	0	0	C
5	BICF2P316254	61533129	A	0	0.1429	G
5	BICF2P145549	61546076	C	0	0.1429	A
5	BICF2S23320766	61548092	G	0	0.1429	A
5	TIGRP2P73894_rs8875693	61563191	0	0	0	A
5	BICF2P1198823	61575773	0	0	0	G
5	BICF2P1386655	61598979	0	0	0	C
5	BICF2P921696	61607925	0	0	0	A
5	TIGRP2P73895_rs9140236	61628441	0	0	0	G
5	BICF2S23347069	61632724	A	0.75	0.7143	G
5	BICF2S23049013	61647863	G	0.75	0.7143	A
5	BICF2P1025641	61662394	G	0.25	0.1429	A
5	BICF2P1293606	61666432	G	0	0	A
5	BICF2P25010	61671651	A	0	0.1429	C
5	BICF2P578358	61676536	G	0	0.1429	A
5	BICF2P154295	61704410	C	0.75	0.7143	A
5	BICF2P990315	61710781	G	0.75	0.8571	A
5	BICF2P204722	61721289	G	1	1	A
5	BICF2P1364613	61726388	C	1	1	G
5	BICF2S23742197	61726755	C	1	1	G
5	BICF2P792978	61748350	0	0	0	A
5	BICF2P917530	61760513	A	0.25	0.1429	G
5	BICF2P1233480	61786333	A	0	0	G
5	BICF2S24322835	61799697	A	0	0	G
5	BICF2S23640766	61804936	G	0.75	0.8571	C
5	BICF2P295506	61815695	0	0	0	T
5	BICF2S23153845	61833676	A	0.25	0.1429	C
5	BICF2S23410224	61842712	A	0.25	0.1429	G
5	BICF2P771991	61855654	G	0.25	0.1429	A
5	BICF2P1377532	61859810	G	0.25	0.1429	A
5	BICF2P948872	61880881	A	0	0.1429	G
5	BICF2S2323655	61885534	G	0.25	0.2857	A
5	BICF2S23743523	61894381	A	0	0	G
5	BICF2S23148902	61913657	A	0.25	0.2857	G
5	BICF2S23018664	61928153	0	0	0	G
5	BICF2S23450135	61939844	A	0	0.1429	G
5	BICF2P1387692	61953132	A	0	0.1429	C
5	BICF2P1417125	61972499	A	0	0	C
5	BICF2P1249260	61979603	G	0.25	0.1429	A
5	BICF2P652209	61990991	A	0.75	0.7143	G

5	BICF2S23033273	62014826	A	0	0.1429	G
5	BICF2P1056685	62022403	0	0	0	G
5	BICF2P162259	62031503	0	0	0	C
5	BICF2P110863	62050695	A	0	0	C
5	BICF2P628228	62054806	A	0	0	G
5	BICF2P230961	62067802	A	0	0	G
5	BICF2P1385513	62070342	C	0	0	A
5	BICF2S23748248	62088994	A	0	0	G
5	BICF2P952785	62108424	A	0	0	G
5	BICF2S23122797	62113347	A	0.75	0.7143	C
5	BICF2P375889	62128119	A	0.75	0.7143	G
5	BICF2S23114580	62134478	A	0.25	0.08333	G
5	TIGRP2P73915_rs8564849	62144420	0	0	0	A
5	BICF2P828236	62146702	0	0	0	C
5	BICF2S23134813	62158552	G	0.25	0.1429	A
5	BICF2P788297	62178178	0	NA	0	A
5	BICF2S23655820	62184572	G	0.25	0.1429	A
5	BICF2P1302497	62194064	0	0	0	G
5	BICF2P386638	62215937	A	0	0	G
5	BICF2P195246	62243645	C	0	0	A
5	BICF2P345338	62260333	T	0	0	A
5	BICF2P1032	62262473	A	0.25	0.1429	C
5	BICF2P494613	62281854	0	0	0	A
5	BICF2P3735	62294933	0	0	0	G
5	BICF2P395433	62305652	A	1	1	G
5	BICF2S22951187	62312688	G	NA	1	A
5	BICF2P856717	62329417	0	0	0	G
5	BICF2P663814	62331465	0	0	0	G
5	BICF2P1306408	62349167	A	1	1	G
5	BICF2P1129904	62356671	T	1	0.8571	A
5	BICF2P1046219	62358943	C	0.25	0.1429	A
5	BICF2P403862	62363747	A	0	0	G
5	BICF2S23762207	62369677	A	0.75	0.7143	G
5	BICF2P166943	62377852	A	0	0	G
5	BICF2P1030100	62392561	0	0	0	G
5	BICF2P883787	62408156	A	1	0.8571	G
5	BICF2P162925	62412895	G	1	0.8571	A
5	BICF2P941409	62424558	G	1	0.8571	A
5	BICF2P967798	62437093	G	0	0	A
5	BICF2S23757774	62445935	A	0	0	G
5	BICF2P226251	62473659	G	0.25	0.1429	A
5	BICF2P603693	62478402	A	1	1	G
5	BICF2P1185301	62484399	A	0	0	T
5	BICF2P314157	62488337	G	1	1	A
5	BICF2P1218861	62497480	A	0	0	G
5	BICF2S23139721	62497731	A	0.25	0.2857	G
5	BICF2S23529341	62504166	G	0	0	A

5	BICF2S22964157	62516475	A	0.75	0.7143	G
5	BICF2P662028	62528476	A	0.75	0.7143	G
5	BICF2P395661	62551398	A	0.75	0.7143	G
5	BICF2S23742056	62568325	G	0	0	A
5	BICF2S22951983	62572467	G	0	0	A
5	BICF2P547063	62574151	G	0	0	A
5	BICF2P547062	62574345	G	1	0.8571	A
5	BICF2P451858	62587654	0	0	0	C
5	BICF2P982582	62595780	G	0	0.1429	A
5	BICF2S2298492	62607920	A	0	0.1429	G
5	BICF2P1408505	62617296	A	0	0.1429	G
5	BICF2P1134477	62620708	A	0	0	G
5	BICF2P837559	62631864	G	0	0.1429	A
5	BICF2P238860	62632720	G	0	0.1429	A
5	BICF2P523496	62640790	A	0	0.1429	G
5	BICF2S22923497	62655017	A	0	0.1429	G
5	BICF2P314054	62664566	0	0	0	G
5	BICF2P419954	62681603	A	0	0	G
5	BICF2P864419	62697757	G	0	0.1429	A
5	BICF2P43154	62704672	A	0	0.1429	G
5	BICF2P644285	62717698	G	1	0.8571	A
5	BICF2P599779	62721323	A	0.25	0.1429	C
5	BICF2P284536	62737838	C	0.75	0.8571	G
5	BICF2P340616	62739158	A	0.75	0.8571	G
5	BICF2P586796	62748765	G	0	0	A
5	BICF2S23617122	62762892	A	0	0	G
5	BICF2P1065513	62769820	A	0.75	0.7143	G
5	BICF2P109813	62791093	C	0.75	1	A
5	BICF2P425961	62806275	0	0	0	T
5	BICF2S2339876	62814100	A	0.25	0.1429	G
5	BICF2S2305634	62825773	A	0	0	C
5	BICF2P364621	62838076	0	0	0	A
5	BICF2S23649793	62851384	0	0	0	G
5	BICF2S23551305	62865891	A	0.25	0.1429	G
5	BICF2S23551304	62866239	A	0.25	0.1429	G
5	BICF2P381728	62875525	0	0	0	G
5	BICF2P1130383	62881806	A	0.25	0.1429	G
5	BICF2S23251419	62882935	A	0.25	0.1429	G
5	BICF2P1471945	62899060	A	1	0.8571	G
5	BICF2P734582	62906422	A	0.25	0.1429	G
5	BICF2P895865	62920447	G	0.25	0.1429	A
5	BICF2P779271	62928346	A	1	0.8571	G
5	BICF2P779272	62928369	A	1	0.8571	G
5	BICF2P150665	62929254	C	0.75	0.7143	A
5	TIGRP2P73922_rs8706568	62944160	0	0	0	C
5	BICF2P1247515	62960567	0	0	0	G
5	BICF2P379558	62973600	A	0	0.1429	G

5	BICF2S23542432	62977993	A	0	0.1429	G
5	BICF2P58604	62985884	A	0.25	0.1429	G
5	BICF2S23625200	63005709	G	0.75	0.7143	A
5	BICF2P932245	63026179	C	1	0.75	G
5	BICF2P533881	63037190	A	0	0	G
5	BICF2P958242	63057251	A	0	0	C
5	BICF2P398795	63076415	A	0.25	0.1429	G
5	TIGRP2P73923_rs8816621	63088795	0	0	0	G
5	TIGRP2P73925_rs8624162	63091516	0	0	0	A
5	BICF2P203155	63107338	A	0.25	0.1429	G
5	BICF2P420332	63118860	C	0	0	A
5	BICF2P1130664	63126048	G	0.25	0.1429	A
5	BICF2P181378	63136846	A	0	0	C
5	BICF2P555702	63155494	0	0	0	A
5	BICF2P505656	63162250	A	0	0	G
5	BICF2P910269	63177558	0	0	0	G
5	BICF2S23152601	63188144	G	0.75	0.8571	A
5	BICF2P1342085	63200014	A	0	0	G
5	BICF2S23757016	63210215	A	0.25	0.1429	G
5	BICF2P621003	63221479	A	0	0	T
5	BICF2S23731658	63230044	A	0.75	0.8571	G
5	BICF2P1099792	63243480	0	0	0	C
5	BICF2P184948	63281387	A	0	0	G
5	BICF2P903729	63282534	G	0	0	A
5	BICF2P664412	63287197	G	0.75	0.7857	A
5	TIGRP2P73928_rs8675763	63297010	0	0	0	G
5	BICF2S23116616	63309161	0	0	0	G
5	BICF2S2451694	63320612	A	0	0	G
5	TIGRP2P73930_rs8977458	63341459	0	0	0	G
5	BICF2S23642687	63352591	A	0	0	C
5	BICF2P364190	63374771	0	0	0	A
5	BICF2P359197	63403005	C	0	0	A
5	BICF2P538597	63411776	A	0	0	G
5	BICF2P571085	63431677	G	0	0	A
5	BICF2P646842	63435029	A	0.25	0.1429	C
5	BICF2P1207574	63467286	A	0.25	0.2143	G
5	BICF2P286234	63476571	A	0.5	0.6429	G
5	BICF2P1870	63486165	A	0.25	0.2143	G
5	BICF2P1191829	63492385	0	0	0	A
5	BICF2P710738	63524164	A	0.5	0.6429	T
5	BICF2P1002098	63537122	A	0	0	G
5	BICF2P1181199	63544208	A	0.25	0.1429	G
5	BICF2P116463	63549364	A	0.25	0.1429	G
5	BICF2P890916	63568036	C	0	0	G
5	BICF2S2334987	63573484	A	0	0	G
5	BICF2P1238650	63585519	G	0.5	0.3571	A
5	BICF2P459537	63604188	C	0.5	0.3571	A

5	BICF2P590230	63616356	G	0.5	0.6429	A
5	BICF2P1058413	63629122	A	0.5	0.3571	C
5	BICF2P1077109	63633777	0	0	0	G
5	BICF2P1264195	63649662	A	0.5	0.3571	G
5	TIGRP2P73938_rs8652474	63658120	0	0	0	A
5	BICF2P306915	63665707	0	0	0	C
5	BICF2P988353	63676571	0	0	0	G
5	BICF2P954835	63693463	A	0.5	0.6667	G
5	BICF2P117500	63702773	A	0.5	0.6429	G
5	BICF2P700435	63718972	G	0	0	A
5	BICF2S23328017	63727644	A	0.75	0.7857	G
5	BICF2S22941126	63736475	A	0.75	0.7857	G
5	BICF2P1263414	63745775	C	0.75	0.7857	A
5	BICF2P476733	63756253	G	0.25	0.2143	A
5	BICF2P193794	63777135	G	0	0	A
5	BICF2P1230869	63788259	A	0	0	G
5	BICF2P1181614	63794303	A	0.25	0.2143	G
5	BICF2P1259651	63795017	A	0	0.1429	C
5	BICF2P255178	63817785	A	0.25	0.2143	G
5	BICF2P575866	63822540	A	0.25	0.2143	C
5	BICF2P984200	63828640	A	0.25	0.1429	C
5	BICF2P210043	63853602	A	0.25	0.2143	G
5	BICF2P749237	63855578	G	0.25	0.2143	A
5	BICF2P891738	63860162	A	0.25	0.2143	G
5	BICF2P105189	63873964	A	0.25	0.2143	G
5	BICF2P753046	63885172	A	0.75	0.7857	G
5	BICF2P1162252	63910385	C	0.25	0.1429	A
5	TIGRP2P73940_rs8894040	63978994	0	0	0	G
5	BICF2P159532	64024966	0	0	0	A
5	BICF2S23616382	64035047	G	0.25	0.2143	A
5	BICF2S23714189	64038300	A	0.5	0.3571	C
5	BICF2S2329199	64044420	A	0.25	0.2143	G
5	BICF2S22910865	64058057	G	0.25	0.2143	A
5	BICF2S23512139	64069727	G	0.25	0.1429	A
5	BICF2P459900	64082210	0	0	0	A
5	BICF2P492346	64090595	0	0	0	A
5	BICF2S23323363	64109520	A	0	0	T
5	BICF2S23325358	64113324	G	0	0	C
5	BICF2S23339468	64139010	G	0	0	A
5	TIGRP2P73944_rs8855125	64154659	0	0	0	C
5	BICF2S23418861	64162444	G	0.5	0.6429	A
5	BICF2S24113320	64177818	0	0	0	G
5	BICF2P1111296	64187315	0	0	0	A
5	BICF2S23422048	64215092	G	0.75	0.8571	A
5	BICF2S23054888	64225008	G	0.25	0.1429	C
5	BICF2P131865	64248145	0	0	0	A
5	BICF2S23729463	64261843	G	0.5	0.6667	A

5	BICF2P789962	64262973	G	0	0	A
5	BICF2P789964	64263475	A	0	0	G
5	BICF2P393975	64273884	0	0	0	T
5	BICF2P284102	64287286	G	0	0	A
5	BICF2S23251601	64304532	A	0.75	0.8571	G
5	BICF2P904869	64308018	0	0	0	A
5	BICF2P1023180	64326385	0	0	0	C
5	BICF2S23553838	64340765	A	0.5	0.3571	G
5	BICF2S2358214	64347512	A	0	0	G
5	BICF2P1298080	64366209	A	0	0	G
5	BICF2S24116755	64387736	G	0	0	A
5	BICF2P1344258	64405086	C	0	0	G
5	BICF2P198413	64413174	0	0	0	G
5	BICF2P872522	64438437	0	0	0	G
5	TIGRP2P73951_rs8712216	64452060	0	0	0	A
5	BICF2S23626885	64458416	0	0	0	G
5	BICF2P228016	64480380	0	0	0	G
5	BICF2P721056	64504388	0	0	0	G
5	BICF2S23260404	64534918	A	0.75	0.7857	C
5	BICF2P589653	64549832	G	0	0	C
5	BICF2S24110385	64572153	G	0	0	A
5	BICF2P1156229	64578516	A	0	0	C
5	BICF2S23741020	64614327	A	0	0	T
5	BICF2S23042158	64623207	A	0	0	G
5	BICF2P585992	64637884	G	0.25	0.2143	A
5	BICF2P828345	64671412	A	0	0	C
5	BICF2P644972	64676488	G	0.25	0.2143	A
5	BICF2S22920210	64698044	G	0	0	A
5	BICF2P208716	64710056	A	0.5	0.6429	G
5	BICF2P897153	64719235	A	0.5	0.3571	G
5	BICF2P1019000	64725909	G	0	0	A
5	BICF2P592562	64731967	C	0	0	G
5	BICF2S23723037	64735144	A	0.5	0.3571	G
5	TIGRP2P73955_rs9145818	64754756	0	0	0	C
5	BICF2S2296202	64759902	G	0	0	A
5	BICF2P837905	64772353	A	0	0	G
5	BICF2P1167879	64785830	G	0	0	A
5	BICF2S23540037	64793041	G	0	0	A
5	BICF2P770743	64801713	A	0	0	G
5	BICF2P280497	64810545	A	0	0	G
5	BICF2P599131	64816044	A	0	0	G
5	BICF2P1334164	64841941	A	0	0	C
5	BICF2P583160	64850462	A	0	0	G
5	BICF2P76253	64868684	G	0	0	A
5	BICF2P885011	64872269	0	0	0	C
5	BICF2P485524	64887855	A	0	0	G
5	BICF2P77974	64906633	A	0	0	G

5	BICF2P852606	64936309	A	0	0	G
5	BICF2P959210	64947239	A	0	0	G
5	BICF2P591961	64962283	0	0	0	A
5	BICF2P1049057	64968325	C	0	0	A
5	BICF2P1252891	64975201	0	0	0	C
5	BICF2P1255647	65005563	C	0	0	A
5	BICF2P602271	65017673	0	0	0	A
5	BICF2P137180	65039318	0	0	0	C
5	BICF2S23746657	65055122	G	0	0	A
5	BICF2P798233	65058305	A	0	0	G
5	BICF2P1159424	65079821	C	0	0	A
5	BICF2P677921	65092233	G	0	0	A
5	BICF2P559352	65112634	A	0	0	G
5	BICF2P791429	65137373	A	0	0	T
5	BICF2S23748722	65183488	A	0	0	G
5	BICF2P901346	65201391	0	0	0	G
5	BICF2S23425854	65209599	C	0.75	0.7857	A
5	BICF2S22935060	65224353	0	0	0	C
5	BICF2S23335310	65230874	G	0	0	A
5	BICF2S23329871	65253957	C	0	0	A
5	BICF2S23633732	65267999	A	0	0	G
5	TIGRP2P73964_rs8805463	65300431	C	0	0	A
5	BICF2P1055973	65314494	G	0.25	0.2143	A
5	BICF2P1220990	65327351	G	0.25	0.1429	A
5	BICF2P869348	65332305	G	0	0.1429	A
5	BICF2S23652495	65354461	A	0	0	G
5	BICF2P84750	65356597	G	0	0	A
5	BICF2P794732	65374524	A	0.25	0.1429	G
5	BICF2S23646717	65378221	0	0	0	C
5	BICF2S2364368	65394827	G	0	0	A
5	BICF2S23525384	65406128	G	0	0	A
5	BICF2P1152604	65412097	A	0.75	0.7857	C
5	BICF2P373505	65424843	G	0.25	0.2143	A
5	BICF2P1145753	65436228	A	0.75	0.7857	C
5	BICF2P294513	65453232	0	0	0	A
5	BICF2P310097	65458859	A	0.75	0.7857	G
5	BICF2P926490	65475238	A	0	0	C
5	BICF2S23613434	65513339	A	0.25	0.2143	C
5	BICF2P1324303	65516498	0	0	0	G
5	BICF2S23121859	65543776	G	0.5	0.3571	A
5	BICF2S23030250	65554791	A	0.25	0.1429	G
5	BICF2S2298406	65572857	A	0.25	0.1429	G
5	BICF2P590932	65580375	A	0	0	C
5	BICF2P264665	65583805	A	0.5	0.6429	G
5	BICF2P487417	65598717	A	0	0	G
5	BICF2S23213370	65617952	G	0	0	A
5	BICF2P726705	65626903	C	0	0	A

5	BICF2P438923	65638159	A	0	0	C
5	BICF2P566787	65642605	G	0	0	A
5	BICF2P852277	65662615	G	0	0	A
5	BICF2P199241	65667824	A	0.5	0.6429	G
5	BICF2P775376	65678460	G	0.5	0.6429	A
5	BICF2P263118	65690301	A	0	0	G
5	BICF2P117484	65702013	A	0	0	C
5	BICF2P1266081	65732067	G	0	0	A
5	BICF2P885648	65740765	G	0	0	A
5	BICF2S23658549	65750026	A	0.25	0.1429	C
5	BICF2P339558	65768560	G	0	0	A
5	BICF2P631236	65795145	G	0	0	A
5	BICF2P950750	65813169	T	0	0	A
5	BICF2P139786	65824772	A	0	0	G
5	BICF2P4646	65826557	A	0	0	C
5	BICF2P167471	65841311	G	0	0	A
5	BICF2P875594	65856573	A	0	0	C
5	BICF2P1326030	65868568	A	0.5	0.3571	G
5	BICF2S23534689	65880179	A	0	0	G
5	BICF2P227960	65883831	A	0	0	G
5	BICF2P157295	65900638	A	0	0	G
5	BICF2P889074	65906730	G	0	0	C
5	BICF2P1345400	65923061	G	0.25	0.2143	A
5	BICF2S23434355	65929595	G	0	0.2143	A
5	BICF2P837417	65942280	C	0.25	0.2143	A
5	BICF2P280982	65957407	A	0	0	G
5	BICF2P999906	65976465	A	0	0	T
5	BICF2S22937361	66019001	G	0	0	A
5	BICF2P264790	66029693	C	0.25	0.2143	G
5	BICF2P1147056	66038436	G	0	0	C
5	BICF2S22921021	66051131	A	0.25	0.1429	G
5	BICF2P1340443	66067189	G	0	0.1429	A
5	BICF2S2336022	66068054	A	0.25	0.1429	G
5	BICF2P662214	66072118	A	0.25	0.1429	C
5	BICF2P662213	66072337	A	0.25	0.1429	G
5	BICF2P590431	66086380	A	0	0	G
5	BICF2P298506	66097097	G	0.75	0.7857	A
5	BICF2P458734	66107767	G	0.5	0.6429	A
5	BICF2P599460	66114778	0	0	0	G
5	BICF2P987741	66133216	A	0.75	0.9167	G
5	BICF2P137188	66143876	G	0	0	A
5	BICF2P1359421	66157198	G	0	0	A
5	BICF2P967379	66164077	A	0.75	0.8571	C
5	BICF2P85291	66175256	A	0.5	0.6429	G
5	BICF2P1195485	66191185	C	0	0	A
5	BICF2P922937	66194465	T	0.5	0.6429	A
5	BICF2P1040552	66222258	G	0.5	0.6429	A

5	BICF2P1138616	66239640	G	0.5	0.6429	A
5	BICF2S2327433	66261286	A	0	0	G
5	BICF2P1122940	66265898	G	0	0	A
5	BICF2P365667	66276959	A	0.5	0.6429	G
5	BICF2P127478	66289020	G	0.5	0.6429	A
5	BICF2P1410528	66297552	A	0	0	G
5	BICF2P178795	66311263	C	0.5	0.6429	A
5	BICF2S23219015	66323457	A	0	0	G
5	BICF2S23740064	66362971	0	0	0	A
5	BICF2P1027117	66366598	C	1	0.9167	A
5	BICF2P1008770	66381245	A	0.25	0.1429	G
5	BICF2P232151	66394771	0	0	0	C
5	BICF2P808731	66404859	C	0.25	0.1429	A
5	BICF2P173590	66423253	G	0	0	A
5	BICF2P124088	66429400	0	0	0	G
5	BICF2S23537042	66445530	G	0	0	A
5	BICF2S23325812	66456986	A	0	0	G
5	BICF2P945173	66465953	A	0.75	0.8571	G
5	BICF2P731816	66488558	G	0.75	0.8571	A
5	BICF2P244177	66489532	T	0.75	0.8571	A
5	BICF2P857625	66496108	G	0.75	0.8571	A
5	BICF2P1040066	66504537	A	0.75	0.8571	G
5	BICF2P645336	66518848	A	0.25	0.2143	G
5	BICF2P70559	66537234	G	0.75	0.8571	A
5	BICF2P900214	66549569	A	0.25	0.2143	G
5	BICF2S23425198	66559525	G	0	0	A
5	BICF2S23019847	66571130	A	0.25	0.2143	G
5	BICF2S2351224	66576208	A	0.25	0.2143	G
5	BICF2P301683	66586052	0	0	0	G
5	BICF2P153184	66598914	A	0	0	G
5	BICF2P855794	66613665	T	0.25	0.2143	A
5	BICF2P1288638	66620365	A	0.25	0.2143	G
5	BICF2P1107834	66637742	G	0.25	0.2143	A
5	BICF2S23444006	66639366	G	0	0	A
5	BICF2S23426377	66653826	A	0	0	G
5	BICF2S23624769	66664263	A	0	0	G
5	BICF2P260580	66669052	A	0.5	0.3571	C
5	BICF2P343766	66681390	A	0.25	0.1429	G
5	BICF2P854025	66693084	G	0.75	0.7857	A
5	BICF2P854028	66696051	G	0.5	0.6429	C
5	BICF2P601502	66708382	G	0.5	0.3571	A
5	BICF2P575049	66716173	G	0.5	0.3571	A
5	BICF2P831934	66726828	A	0.5	0.6429	G
5	BICF2P733518	66743328	0	0	0	G
5	BICF2S23547384	66768255	G	0.5	0.6667	A
5	BICF2P613327	66792280	G	0.5	0.6429	A
5	BICF2S23244461	66812669	A	0.5	0.6429	G

5	BICF2S23513441	66822663	A	0	0	G
5	BICF2P817031	66829648	G	0.5	0.6429	A
5	BICF2P865778	66840909	G	0.5	0.6429	A
5	BICF2P242469	66851701	A	0.5	0.6429	G
5	BICF2P906690	66863128	A	0.25	0.2143	G
5	BICF2S23510884	66883190	0	0	0	G
5	BICF2P1258819	66900853	G	0.25	0.2143	A
5	BICF2P81075	66909003	G	0	0	A
5	BICF2S22929501	66912576	A	0.75	0.7857	G
5	BICF2P296029	66926250	A	0	0	G
5	BICF2S23257208	66931215	G	0.5	0.6429	A
5	BICF2P302437	66964140	0	0	0	C
5	BICF2S22943205	66968865	G	0.5	0.3571	A
5	BICF2P350901	66978687	0	0	0	G
5	BICF2S22924625	66997931	G	0.5	0.3571	A
5	BICF2P217318	67005003	0	0	0	C
5	BICF2P631510	67022978	A	0	0	G
5	BICF2P1497690	67043806	G	0	0	A
5	BICF2P1352122	67062387	A	0.5	0.3571	C
5	BICF2P569338	67068039	C	0	0	A
5	BICF2P770287	67085884	G	0	0	A
5	BICF2P770286	67087007	A	0	0	G
5	BICF2P142110	67092365	A	0	0	T
5	BICF2P114074	67116098	G	0	0	A
5	BICF2P190824	67142519	G	0.5	0.6429	A
5	BICF2P811405	67149640	C	0	0	A
5	BICF2P501891	67172058	A	0.5	0.3571	G
5	BICF2P501890	67172242	A	0	0	G
5	BICF2P307030	67187803	0	0	0	A
5	BICF2P1393784	67197981	A	0	0	G
5	BICF2P1206786	67212249	A	0	0	G
5	BICF2P931406	67215880	G	0.5	0.6667	A
5	BICF2P779982	67222474	0	0	0	G
5	BICF2P452033	67235346	A	0	0	G
5	BICF2P126843	67260410	C	0.25	0.1429	A
5	BICF2S23241657	67297616	A	0.5	0.6429	G
5	BICF2P995400	67301293	A	0	0	G
5	G354f36S28	67319384	0	0	0	A
5	BICF2S23746792	67342420	G	0	0	A
5	BICF2P582738	67351124	A	0	0	G
5	BICF2S23764120	67356143	C	0	0	A
5	BICF2S24116343	67401378	0	0	0	C
5	BICF2S23252006	67402458	A	0.25	0.1429	G
5	BICF2P383304	67437450	0	0	0	G
5	BICF2P317290	67457321	A	0	0	C
5	BICF2P838630	67461998	A	0.75	0.8571	G
5	BICF2P95564	67497537	0	0	0	G

5	BICF2P549906	67524019	0	0	0	C
5	BICF2P689773	67549949	A	0	0	G
5	BICF2S23045390	67552633	A	0.25	0.1429	G
5	BICF2P1015480	67573954	A	0.25	0.1429	G
5	BICF2P381779	67576960	G	0.75	0.7857	A
5	BICF2P473103	67592407	C	0.5	0.3571	G
5	BICF2P414351	67608137	A	0.5	0.6429	G
5	BICF2P236614	67611755	A	0.5	0.6429	G
5	BICF2P391963	67627875	G	0	0	A
5	BICF2P721420	67652615	A	0.5	0.3571	G
5	BICF2S23123672	67659259	A	0.25	0.1429	G
5	BICF2P402395	67663263	G	0.5	0.3571	A
5	BICF2S23421788	67668216	A	0.5	0.3571	G
5	BICF2P95307	67678182	0	0	0	G
5	BICF2P279427	67707081	0	0	0	G
5	BICF2S23435618	67713262	A	0.25	0.2143	G
5	BICF2P772074	67732568	C	0.25	0.1429	A
5	BICF2P973352	67737551	C	0.25	0.1429	A
5	BICF2S24113801	67740450	G	0.25	0.2143	A
5	BICF2S22935158	67751339	A	0.5	0.6429	G
5	BICF2P483155	67752477	A	0.5	0.6429	G
5	BICF2P1316251	67767329	A	0.25	0.1429	G
5	BICF2P965647	67775316	A	0	0	G
5	BICF2P377442	67791922	A	0	0	G
5	BICF2P512317	67793983	G	0.25	0.1429	A
5	BICF2P512316	67794062	A	0	0	G
5	BICF2P597885	67801380	A	0.25	0.1429	G
5	BICF2P848956	67821641	0	0	0	G
5	BICF2S23046523	67832703	G	0	0	A
5	BICF2P940599	67839436	0	0	0	G
5	BICF2P1387272	67855671	0	0	0	G
5	BICF2P1295354	67867186	A	0	0	C
5	BICF2P1007652	67883709	G	0	0	A
5	BICF2S23740895	67912410	A	0.25	0.2143	G
5	BICF2S2331458	67919382	G	0	0	A
5	BICF2P577927	67952631	C	0	0	G
5	BICF2P577930	67955195	G	0	0	A
5	BICF2P370655	67986806	G	0	0	A
5	BICF2P1355548	67991138	A	0	0	G
5	BICF2P1175699	68004480	A	0	0	G
5	BICF2P742360	68009762	A	0	0	G
5	BICF2P388881	68020259	C	0	0	A
5	BICF2S22942411	68022531	A	0	0	C
5	BICF2S23131499	68044654	G	0	0	A
5	BICF2P416487	68063545	A	0	0	G
5	BICF2S22918688	68071732	G	0	0	A
5	BICF2P796488	68087057	C	0	0	A

5	BICF2P145786	68100867	A	0.25	0.08333	G
5	BICF2P195922	68107472	G	0.25	0.1429	C
5	BICF2P1175409	68116090	A	0.5	0.6429	G
5	BICF2P1425515	68132369	G	0.5	0.6429	A
5	BICF2P226937	68139713	A	0	0	G
5	BICF2P1181570	68156340	G	0.5	0.3571	A
5	BICF2P1269609	68167614	G	0.25	0.1429	A
5	BICF2P296647	68182815	A	0.5	0.6429	G
5	BICF2P519303	68188297	G	0.5	0.6429	A
5	BICF2P1218410	68192123	A	0.5	0.3571	G
5	BICF2P882024	68196577	A	0.5	0.6429	G
5	BICF2P1100899	68200396	A	0.5	0.6429	G
5	BICF2S23745026	68213962	A	0.5	0.3571	G
5	BICF2S23711828	68218539	A	0.5	0.3571	T
5	BICF2P616884	68230836	0	0	0	G
5	BICF2P1193120	68245518	0	0	0	G
5	BICF2S23344809	68252769	A	0.5	0.3571	G
5	BICF2P1225165	68267532	A	0.25	0.1429	G
5	BICF2S23532143	68277744	C	0.5	0.3333	A
5	BICF2S2323030	68287996	C	0.25	0.2143	G
5	BICF2P905700	68303296	G	0.5	0.3571	A
5	BICF2P24608	68314479	A	0.25	0.2143	G
5	BICF2P1270212	68327176	A	0.75	0.8571	G
5	BICF2P103450	68343893	A	0.25	0.2143	G
5	BICF2S237233	68349540	A	0	0	G
5	BICF2P416896	68363809	G	0.25	0.2143	C
5	BICF2S23219168	68372044	A	0.25	0.2143	G
5	BICF2P552323	68393959	A	0.25	0.2143	G
5	BICF2S23436293	68410197	C	0	0	A
5	BICF2S23322721	68435244	C	0	0	A
5	BICF2P94251	68436876	G	0	0	A
5	BICF2P515777	68451424	G	0	0	A
5	BICF2P56458	68466653	A	0	0	T
5	BICF2P542776	68481853	G	0.5	0.3571	A
5	TIGRP2P74042_rs9021762	68482973	0	0	0	C
5	BICF2S23159097	68496148	G	0.5	0.6429	A
5	BICF2P932869	68508811	A	0	0	C
5	BICF2P804974	68520814	G	1	1	A
5	BICF2P847619	68532753	A	0	0	G
5	BICF2P394707	68543290	C	1	1	A
5	BICF2P394706	68543610	C	1	1	A
5	BICF2P1275219	68546633	A	0	0	G
5	BICF2P71168	68555799	G	0.75	0.8571	A
5	BICF2P572765	68558161	A	0.75	0.8571	G
5	BICF2S23530493	68564524	A	0	0	G
5	BICF2P995532	68580063	A	0.5	0.3571	G
5	BICF2P258200	68588263	G	0.25	0.1429	A

5	BICF2P1400616	68597937	A	0.75	0.7857	G
5	BICF2P1394996	68615039	A	0	0	G
5	BICF2P989786	68630173	G	0.5	0.3571	A
5	BICF2P651730	68637766	A	0	0	G
5	BICF2P772897	68650812	G	0	0	A
5	BICF2P1230450	68663691	A	0	0	G
5	BICF2P245940	68673405	A	0	0	C
5	BICF2P699705	68699362	A	0.25	0.2143	G
5	BICF2P991235	68774140	A	0	0	G
5	BICF2P630232	68785060	A	0	0	G
5	BICF2P992773	68793022	A	0	0	G
5	BICF2P216142	68816354	G	0.25	0.1667	A
5	BICF2P1078243	68835481	0	0	0	G
5	BICF2P269901	68849706	A	0.25	0.2143	G
5	BICF2P178168	68857367	A	0	0	C
5	BICF2P126196	68862535	A	0.25	0.2143	C
5	BICF2S23444281	68864953	A	0	0	C
5	BICF2P1003979	68866198	A	0.75	0.7857	G
5	BICF2S23730537	68881020	C	1	1	G
5	BICF2S23520424	68892417	A	0	0	G
5	BICF2P89833	68898234	C	0.25	0.08333	A
5	BICF2P937925	68910417	C	0.5	0.3571	A
5	BICF2S23528026	68927781	T	0.5	0.6667	A
5	BICF2P1240934	68931194	A	0.25	0.2143	G
5	BICF2S23732438	68942719	A	0.5	0.3571	G
5	BICF2P486648	68957677	G	0.75	0.9167	A
5	BICF2S23433094	68966704	T	0.75	0.8571	A
5	BICF2S22947805	68977147	A	0	0	C
5	BICF2P616723	68995000	G	0.75	0.7857	A
5	BICF2P1254407	69032645	0	0	0	A
5	BICF2S23030455	69070220	G	0	0	A
5	BICF2P223987	69076323	A	0	0	G
5	BICF2S23660314	69084953	G	0	0	A
5	TIGRP2P74058_rs9206877	69095815	0	0	0	C
5	BICF2S23210717	69108099	A	0.25	0.1429	G
5	BICF2P481578	69136132	0	0	0	G
5	BICF2P894795	69203988	A	0	0	G
5	BICF2P891928	69215731	A	0	0	G
5	BICF2P1191301	69237278	A	0	0	G
5	BICF2P783831	69245474	0	0	0	G
5	BICF2P1436951	69255084	G	1	1	A
5	BICF2S22933109	69269475	G	0	0	A
5	BICF2P54597	69277174	A	1	1	G
5	BICF2P687902	69291059	A	0	0	G
5	BICF2P962301	69304382	A	0	0	G
5	BICF2S23154273	69306623	A	0	0	G
5	BICF2G63083146	69318755	A	0	0	G

5	BICF2G63083150	69322577	A	0	0	G
5	BICF2G63083170	69334604	A	1	1	G
5	BICF2P590826	69351798	G	0	0	A
5	BICF2G63083204	69365912	A	0	0	G
5	BICF2G63083262	69413843	G	0	0	A
5	BICF2G63083279	69426966	0	0	0	A
5	BICF2P938698	69438492	0	0	0	C
5	BICF2S2363313	69468831	G	0	0	A
5	BICF2P1215452	69512795	A	0	0	G
5	BICF2G630242634	69532100	A	0.25	0.2143	C
5	BICF2G630242607	69542273	G	0.75	0.7857	A
5	BICF2P1070301	69552518	A	0	0	T
5	BICF2P1070294	69553015	A	0	0	G
5	BICF2G630242586	69564102	A	1	1	G
5	BICF2G630242568	69578735	A	0.25	0.2143	G
5	BICF2G630242564	69596522	A	0	0	C
5	BICF2G630242563	69603343	G	1	1	A
5	BICF2G630242560	69609721	C	0	0	A
5	BICF2G630242545	69632081	A	0.25	0.2143	C
5	BICF2S23642280	69634558	G	0	0	A
5	BICF2G630242521	69648780	G	0	0	A
5	BICF2P351043	69663291	A	0.25	0.2143	G
5	BICF2G630242486	69675017	A	0	0	G
5	BICF2G630242477	69684936	A	0	0	G
5	BICF2G630242475	69685016	A	0	0	G
5	BICF2P1194497	69693172	A	1	1	G
5	BICF2G630242432	69705615	G	1	1	A
5	BICF2G630242387	69721784	0	0	0	G
5	BICF2G630242353	69730551	C	0	0	G
5	BICF2G630242342	69735342	A	0	0	G
5	BICF2P1404031	69763906	A	0.25	0.2143	G
5	TIGRP2P74069_rs9141074	69772365	0	0	0	T
5	BICF2G630242321	69793062	A	0	0	G
5	BICF2P788523	69806382	G	0	0	A
5	BICF2S23333761	69879641	A	0.75	0.7857	G
5	BICF2G630242237	69888456	0	0	0	G
5	BICF2G630242223	69897534	A	0.75	0.8333	G
5	BICF2G630242211	69912932	G	0	0	A
5	TIGRP2P74071_rs8877866	69921302	0	0	0	C
5	BICF2P1082888	69941485	A	0	0	G
5	BICF2G630242196	69946103	A	0	0	G
5	BICF2S23210169	69958686	G	0.25	0.2143	A
5	BICF2G630242180	69969778	G	0.75	0.7857	A
5	BICF2G630242175	69980476	0	0	0	G
5	BICF2G630242167	69995168	A	0	0	G
5	BICF2G630242159	70006166	A	0.25	0.2143	G
5	BICF2P1086234	70019083	A	0.75	0.7857	G

5	BICF2G630242119	70031708	A	0	0	G
5	BICF2G630242095	70043414	A	0	0	G
5	BICF2P205133	70050871	G	0.25	0.2143	A
5	BICF2P1316906	70069136	G	0	0	A
5	BICF2G630242089	70079099	A	0	0	G
5	BICF2S22922527	70087091	A	1	1	G
5	BICF2P108567	70105365	0	0	0	C
5	BICF2G630242072	70131616	A	0	0	C
5	BICF2G630242045	70156735	A	0	0	G
5	BICF2G630242040	70161991	G	0	0	A
5	BICF2G630242017	70176438	A	0	0	G
5	BICF2G630242012	70186030	A	0	0	G
5	BICF2G630241995	70200989	0	0	0	G
5	BICF2G630241993	70212750	A	1	1	G
5	BICF2G630241963	70235881	A	0	0	C
5	BICF2P1416176	70248344	0	0	0	G
5	BICF2P712007	70254402	G	0	0	C
5	BICF2G630241926	70255665	A	0	0	G
5	BICF2P655600	70267386	A	0	0	G
5	BICF2P1121745	70277970	A	0.25	0.2143	G
5	BICF2P158937	70279275	A	0.25	0.1667	G
5	BICF2G630241895	70289733	A	0	0	G
5	BICF2G630241884	70304014	0	0	0	G
5	BICF2P1456251	70315073	0	0	0	A
5	BICF2S2443239	70332612	A	0	0	G
5	BICF2P1079771	70335830	0	0	0	A
5	BICF2P1317221	70347104	A	0.75	0.7857	G
5	BICF2G630241882	70358833	G	0.25	0.2143	A
5	BICF2G630241879	70376098	G	0	0	A
5	BICF2G630241874	70381756	C	0	0	A
5	BICF2G630241850	70395337	A	0	0	C
5	BICF2G630241832	70410515	G	0	0	A
5	BICF2S23638002	70425953	A	1	1	G
5	BICF2G630241824	70427145	G	1	1	C
5	BICF2P69983	70443908	A	1	1	G
5	BICF2P173096	70461120	A	0	0	C
5	BICF2P78736	70478483	A	0	0	G
5	BICF2P1313120	70488868	0	0	0	A
5	BICF2P1244340	70504339	0	0	0	G
5	BICF2P851960	70545426	0	0	0	A
5	BICF2P304947	70569141	0	0	0	A
5	BICF2P1137673	70618033	G	0	0	A
5	BICF2G630241796	70632470	A	0	0	G
5	TIGRP2P74085_rs8576204	70639852	0	0	0	G
5	BICF2G630241779	70649120	A	1	1	G
5	BICF2G630241742	70659804	G	1	1	A
5	BICF2G630241723	70673418	G	0	0	C

5	BICF2G630241709	70684629	0	0	0	G
5	BICF2G630241705	70694436	G	0	0	A
5	BICF2G630241695	70702648	A	1	1	G
5	BICF2G630241673	70719755	0	0	0	C
5	BICF2G630241659	70732713	G	0	0	A
5	BICF2P1203151	70743819	A	0	0	G
5	BICF2G630241647	70749900	C	1	1	A
5	BICF2G630241643	70763995	A	0	0	G
5	BICF2G630241631	70778326	0	0	0	A
5	BICF2P339031	70782938	A	1	1	G
5	BICF2G630241626	70785876	G	1	1	A
5	BICF2G630241609	70807935	0	0	0	A
5	BICF2G630241608	70828986	G	0	0	A
5	BICF2G630241596	70840837	A	0	0	G
5	BICF2S23542472	70861378	A	0	0	G
5	BICF2G630241586	70894032	A	0	0	G
5	BICF2G630241579	70901696	A	0	0	G
5	BICF2G630241561	70911384	G	0	0	A
5	BICF2G630241559	70912302	A	0	0	G
5	BICF2G630241531	70921247	G	0	0	A
5	BICF2G630241518	70937238	A	1	1	G
5	BICF2G630241511	70946189	A	0	0	G
5	BICF2P859461	70962625	A	0	0	G
5	BICF2G630241472	70974384	G	1	1	A
5	BICF2G630241436	70988904	A	0	0	G
5	BICF2G630241419	70995182	C	1	1	A
5	BICF2G630241395	71001816	G	0	0	A
5	BICF2G630241393	71002044	G	0	0	A
5	BICF2G630241343	71014465	A	0	0	G
5	BICF2G630241308	71025645	A	0	0	G
5	BICF2G630241274	71045251	C	0	0	A
5	BICF2G630241272	71047816	G	1	1	A
5	BICF2G630241268	71051791	G	1	1	A
5	BICF2G630241250	71064832	A	0	0	G
5	BICF2G630241243	71071472	G	0	0	A
5	BICF2G630241216	71092552	G	0	0	C
5	BICF2G630241201	71098537	A	0	0	G
5	BICF2G630241187	71105309	A	0	0	G
5	BICF2P2846	71114870	A	1	1	G
5	BICF2S2357716	71132085	G	0	0	A
5	BICF2P836205	71137031	G	0	0	A
5	BICF2P1224497	71157114	G	0	0	A
5	BICF2P1297229	71167003	A	1	1	G
5	BICF2G630241089	71180977	A	0	0	G
5	BICF2G630241077	71192310	A	0	0	G
5	BICF2G630241040	71211852	A	0	0	G
5	BICF2G630241031	71224193	A	0	0	G

5	BICF2G630241008	71239919	A	0	0	G
5	BICF2G630240970	71281645	A	0	0	C
5	BICF2G630240954	71289201	G	0	0	A
5	BICF2G630240922	71311210	A	1	1	G
5	BICF2S23317800	71323937	A	0	0	G
5	BICF2G630240912	71337310	A	0	0	G
5	BICF2G630240909	71352216	A	0	0	G
5	BICF2G630240897	71363104	A	0	0	G
5	BICF2G630240872	71379229	A	0	0	G
5	BICF2S23033755	71386889	A	1	1	G
5	BICF2G630240867	71395332	A	0	0	G
5	BICF2P1296033	71404616	A	0	0	G
5	BICF2G630240851	71417317	G	0	0	C
5	BICF2S23045788	71437880	A	1	1	G
5	BICF2G630240845	71439654	A	0	0	T
5	BICF2G630240835	71455365	A	0	0	G
5	BICF2G630240820	71468560	A	0	0	G
5	BICF2S2323475	71477084	C	0	0	A
5	BICF2G630240812	71489926	G	1	1	A
5	BICF2G630240803	71497178	G	1	1	A
5	BICF2P719146	71521509	G	1	1	A
5	TIGRP2P74102_rs8812146	71545960	0	0	0	G
5	BICF2G630240757	71554439	A	0	0	G
5	BICF2G630240744	71564656	A	1	1	G
5	BICF2P407857	71577238	0	0	0	G
5	BICF2P1130435	71604605	G	0	0	C
5	BICF2G630240741	71615495	A	0	0	G
5	BICF2G630240740	71625117	C	1	1	A
5	BICF2P763446	71637761	A	0	0	G
5	BICF2P540963	71647797	A	0	0	G
5	BICF2S2338428	71674323	G	0	0	A
5	BICF2G630240730	71679900	A	0	0	G
5	BICF2P1198706	71699719	0	0	0	G
5	BICF2G630240727	71711226	A	0	0	G
5	BICF2S23254404	71723750	G	0	0	A
5	BICF2G630240718	71729849	C	1	1	G
5	BICF2G630240714	71738675	G	0	0	A
5	TIGRP2P74109_rs8779164	71762722	0	0	0	A
5	BICF2G630240688	71777290	A	0	0	G
5	BICF2G630240674	71785567	A	0	0	C
5	BICF2G630240665	71801145	G	0	0	A
5	BICF2G630240654	71807186	A	0	0	C
5	BICF2P1096540	71820505	G	0	0	A
5	BICF2G630240621	71833727	G	0	0	A
5	BICF2G630240612	71840561	C	0	0	A
5	BICF2G630240583	71865105	A	1	1	G
5	BICF2P262001	71876626	A	0	0	G

5	BICF2P827128	71881868	A	0	0	G
5	BICF2P637002	71884918	G	0	0	A
5	BICF2G630240524	71900303	G	0	0	A
5	BICF2G630240486	71919892	A	0	0	C
5	BICF2G630240481	71923108	G	0	0	A
5	BICF2G630240463	71941670	G	0	0	A
5	BICF2S22914258	71957903	A	0	0	G
5	BICF2G630240434	71970285	C	0	0	G
5	BICF2G630240420	71980370	G	0	0	A
5	BICF2G630240398	71993850	C	0	0	A
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5	BICF2G630240383	72003307	A	0	0	G
5	BICF2G630240356	72025848	G	1	1	C
5	BICF2S22918836	72026056	A	0	0	C
5	BICF2G630240328	72037218	G	0	0	A
5	BICF2G630240303	72053121	A	0	0	G
5	BICF2G630240278	72072533	A	0	0	G
5	BICF2G630240265	72084740	G	0	0	A
5	BICF2G630240249	72093926	C	0	0	A
5	BICF2G630240235	72105104	C	0	0	A
5	BICF2P472865	72120128	G	1	1	A
5	BICF2P363265	72133520	C	0	0	G
5	BICF2G630240203	72164485	A	0	0	G
5	BICF2G630240171	72171092	G	0	0	A
5	BICF2P1361702	72177047	A	0	0	G
5	BICF2P1462323	72255904	G	0	0	A
5	BICF2G630240149	72266887	A	0	0	G
5	BICF2P159123	72288489	G	0	0	A
5	BICF2S2345833	72311492	A	0	0	C
5	BICF2G630240133	72315642	A	0	0	G
5	BICF2G630240128	72333059	G	0	0	A
5	BICF2G630240118	72337792	A	0	0	G
5	BICF2P644863	72349173	A	0	0	G
5	BICF2G630240057	72364478	A	1	1	G
5	BICF2P1118980	72372253	G	0	0	A
5	BICF2S2299438	72382944	A	1	1	C
5	BICF2G630240049	72402769	G	1	1	A
5	BICF2G630240048	72405063	C	0	0	A
5	BICF2G630240025	72418578	G	0	0	A
5	BICF2G630240000	72433090	A	0	0	G
5	BICF2G630239994	72440696	G	0	0	A
5	BICF2G630239973	72451687	G	0	0	A
5	BICF2G630239952	72463717	C	1	1	A
5	BICF2G630239936	72473429	A	1	1	G
5	BICF2G630239899	72498035	G	0	0	A
5	BICF2G630239892	72504691	G	0	0	A
5	BICF2G630239888	72515660	A	0	0	C

5	BICF2P781770	72519278	C	0	0	A
5	BICF2G630239876	72532335	A	0	0	G
5	BICF2G630239862	72536241	A	0	0	G
5	BICF2G630239850	72543321	A	0	0	C
5	BICF2G630239829	72554750	G	0	0	A
5	BICF2P1162890	72571944	G	1	1	A
5	BICF2P287003	72577782	A	0	0	C
5	BICF2G630239803	72603225	G	0	0	A
5	BICF2G630239794	72607008	A	1	1	G
5	BICF2G630239777	72620574	G	1	1	A
5	BICF2G630239747	72638895	A	0	0	C
5	BICF2G630239731	72647480	A	0	0	G
5	BICF2P633093	72658303	0	0	0	A
5	BICF2S23156606	72670236	G	0	0	A
5	BICF2G630239705	72690257	0	0	0	G
5	BICF2P1267825	72700637	G	0	0	A
5	BICF2P1458515	72708781	G	0	0	A
5	TIGRP2P74125_rs8724700	72716248	0	0	0	G
5	BICF2P467885	72728221	A	0	0	G
5	BICF2P674068	72743180	A	1	1	G
5	BICF2P1214345	72754910	0	0	0	G
5	BICF2S23422605	72761552	A	0	0	G
5	BICF2S23128923	72772399	0	0	0	C
5	BICF2S23132939	72786292	A	0	0	C
5	BICF2P1134831	72805138	G	0	0	A
5	BICF2P1134833	72806954	A	0	0	G
5	BICF2P1134838	72808418	C	0	0	G
5	BICF2P784635	72825942	A	0	0	G
5	BICF2G630239699	72833241	G	0	0	A
5	BICF2P907867	72844614	0	0	0	A
5	TIGRP2P74129_rs8958825	72852658	0	0	0	A
5	BICF2G630239696	72895601	A	0	0	G
5	BICF2G630239687	72909717	A	0	0	G
5	BICF2G630239669	72916528	G	0	0	A
5	BICF2P75332	72930983	G	1	1	A
5	BICF2G630239653	72937144	G	0	0	A
5	BICF2G630239650	72947496	C	0	0	A
5	BICF2G630239639	72956060	C	0	0	A
5	BICF2G630239622	72976310	C	0	0	A
5	BICF2S23324064	72982383	T	0	0	A
5	TIGRP2P74133_rs8672560	72995297	0	0	0	G
5	BICF2G630239620	73005608	0	0	0	G
5	BICF2P221933	73017574	T	0	0	A
5	BICF2G630239617	73038433	A	0	0	G
5	BICF2G630239609	73052398	G	0	0	A
5	BICF2P330751	73065026	A	0	0	G
5	BICF2P330750	73065271	0	0	0	G

5	BICF2G630239602	73074399	C	0	0	A
5	BICF2G630239599	73089574	0	0	0	G
5	BICF2S2302711	73097059	G	0	0	A
5	BICF2G630239581	73109857	0	0	0	A
5	BICF2G630239562	73123006	0	0	0	A
5	BICF2G630239556	73128590	A	0	0	G
5	BICF2G630239541	73144801	G	0	0	A
5	BICF2G630239511	73162587	A	0	0	C
5	BICF2G630239510	73164119	A	0	0	G
5	BICF2G630239487	73185371	A	1	1	G
5	BICF2G630239484	73188256	A	0	0	G
5	BICF2P287436	73214645	A	0	0	G
5	BICF2P469356	73229433	G	0	0	A
5	BICF2G630239446	73232784	A	0	0	G
5	BICF2G630239398	73250624	A	0	0	G
5	BICF2G630239383	73260530	A	0	0	C
5	BICF2P98698	73266556	G	0	0	A
5	BICF2G630239334	73279356	G	1	1	A
5	BICF2G630239319	73295737	G	1	1	A
5	BICF2P747263	73302339	A	0	0	G
5	BICF2G630239316	73318458	A	1	1	G
5	BICF2G630239311	73333993	A	1	1	G
5	BICF2G630239304	73338054	G	0	0	A
5	BICF2G630239286	73351786	A	0	0	G
5	BICF2G630239269	73364115	A	0	0	G
5	BICF2P708903	73370597	G	0	0	C
5	BICF2P1423605	73381969	C	1	1	A
5	BICF2S23156063	73398168	A	0	0	G
5	BICF2P1451281	73424513	A	0	0	G
5	BICF2P768152	73433523	A	1	1	G
5	BICF2G630239258	73448997	A	1	1	G
5	BICF2G630239256	73450794	A	1	1	G
5	BICF2P744722	73462765	G	1	1	A
5	BICF2G630239243	73477770	A	0	0	G
5	BICF2P969806	73496959	0	0	0	G
5	BICF2G630239241	73512474	G	0	0	A
5	BICF2P685871	73520124	A	1	1	G
5	BICF2P685870	73520141	G	1	1	A
5	BICF2S23727888	73545188	G	0	0	A
5	BICF2G630239232	73555562	G	0	0	A
5	BICF2G630239231	73572918	A	0	0	G
5	BICF2G630239225	73584392	G	0	0	A
5	BICF2G630239218	73608789	G	0	0	A
5	BICF2G630239215	73617054	A	0	0	G
5	BICF2P1100409	73623624	0	0	0	G
5	BICF2P172684	73642713	0	0	0	C
5	BICF2S2331542	73660477	C	0	0	A

5	TIGRP2P74140_rs8940327	73673086	0	0	0	A
5	BICF2G630239201	73696067	A	0	0	G
5	BICF2G630239192	73707438	A	0	0	G
5	BICF2P880179	73719510	0	0	0	A
5	BICF2G630239175	73720117	C	0	0	A
5	BICF2G630239170	73736736	0	0	0	G
5	BICF2G630239169	73743668	G	0	0	A
5	BICF2G630239157	73749918	C	0	0	A
5	BICF2G630239145	73761606	C	1	1	A
5	BICF2G630239124	73782818	G	0	0	A
5	BICF2G630239122	73786069	A	0	0	G
5	BICF2G630239120	73798386	A	1	1	G
5	BICF2G630239116	73817830	A	0	0	G
5	BICF2G630239114	73828779	G	0	0	A
5	BICF2P1038631	73839116	G	0	0	A
5	BICF2G630239106	73861873	C	1	1	A
5	BICF2G630239100	73867142	T	0.75	0.8571	A
5	BICF2P1361919	73882633	G	0	0	A
5	BICF2G630239093	73882804	G	0.5	0.6429	C
5	BICF2G630239085	73892013	A	0.75	0.8571	G
5	TIGRP2P74204_rs9151137	73899337	0	0	0	G
5	BICF2G630239073	73914842	G	0	0	A
5	BICF2G630239059	73926046	A	1	1	C
5	BICF2G630239031	73941222	G	0	0	A
5	BICF2S23642308	73954398	A	0	0	G
5	BICF2G630239009	73979320	A	0	0	C
5	BICF2G630239004	73989238	A	0	0	G
5	BICF2P1422777	73990917	G	0	0	A
5	BICF2G630238999	73991514	G	0	0	C
5	TIGRP2P74233_rs9050710	74012803	A	0.25	0.2143	G
5	BICF2P430577	74021212	G	0.25	0.2143	A
5	BICF2S23634538	74028983	C	0.25	0.2143	A
5	BICF2P52155	74037517	G	0.75	0.8333	A
5	BICF2P17924	74050411	A	0.75	0.7857	G
5	BICF2P1236223	74062405	A	1	1	G
5	BICF2P934785	74081558	A	0	0	G
5	BICF2P945138	74085459	C	0	0	A
5	BICF2P474755	74095897	G	0.75	0.7857	A
5	TIGRP2P74263_rs9081839	74122091	G	0	0	A
5	BICF2S23618060	74134132	0	0	0	G
5	BICF2P394406	74144876	A	0	0	G
5	BICF2G630238956	74151225	A	0.75	0.7857	G
5	BICF2G630238943	74166152	G	0.25	0.2143	A
5	TIGRP2P74273_rs9137653	74175266	G	0	0	A
5	BICF2G630238932	74187367	G	0	0	A
5	TIGRP2P74282_rs8944571	74197030	G	0	0	A
5	BICF2P907423	74198240	C	0	0	A

5	BICF2S22918871	74222524	A	0	0	G
5	BICF2G630238907	74253793	A	0	0	G
5	BICF2G630238904	74257324	G	0	0	A
5	BICF2G630238903	74257564	A	0	0	G
5	BICF2P1040804	74278018	A	0	0	C
5	BICF2G630238893	74280046	A	0	0	G
5	BICF2P907696	74291117	A	0	0	G
5	BICF2P424965	74302445	G	0	0	A
5	BICF2P1314195	74303153	G	0	0	A
5	BICF2G630238869	74322869	A	0.25	0.2143	G
5	BICF2G630238863	74331932	0	0	0	G
5	BICF2P541650	74341418	G	0	0	A
5	BICF2G630238849	74347743	A	0	0	G
5	BICF2G630238818	74371706	G	0	0	A
5	BICF2G630238810	74384152	A	0	0	G
5	BICF2G630238803	74398391	A	0.25	0.2143	G
5	BICF2G630238791	74417641	A	0	0	G
5	BICF2G630238787	74432558	0	0	0	G
5	BICF2P807606	74449516	C	0	0	A
5	BICF2G630238771	74471873	A	1	1	G
5	BICF2G630238769	74477201	A	0.75	0.7857	G
5	BICF2G630238764	74488605	A	0	0	G
5	TIGRP2P74329_rs9067706	74502446	A	0.75	0.7857	G
5	BICF2G630238755	74510476	A	0.25	0.2143	G
5	BICF2P708536	74526115	G	0	0	A
5	BICF2G630238736	74531521	G	0	0	A
5	BICF2G630238720	74545250	G	0	0	A
5	BICF2G630238705	74557072	A	0	0	G
5	BICF2G630238703	74567205	A	1	1	G
5	BICF2G630238691	74577509	A	0.75	0.7857	G
5	BICF2G630238648	74597740	G	0	0	A
5	BICF2G630238644	74607138	A	0.75	0.7857	G
5	BICF2G630238638	74612746	A	0.75	0.7857	C
5	BICF2G630238618	74623532	A	0	0	G
5	BICF2G630238593	74635311	A	0.75	0.7857	G
5	BICF2G630238587	74647592	G	0.25	0.2143	A
5	BICF2G630238579	74662492	A	0	0	G
5	BICF2P498356	74685678	G	0.25	0.2143	A
5	BICF2P230747	74693521	G	0.25	0.2143	A
5	BICF2G630238557	74704218	A	0	0	T
5	BICF2G630238553	74707142	G	0.25	0.2143	A
5	BICF2G630238552	74707198	C	0.25	0.2143	A
5	BICF2S23617478	74713345	G	0	0	C
5	BICF2G630238542	74725840	C	0	0	G
5	BICF2S23448033	74730557	G	0.75	0.7857	A
5	BICF2G630238537	74743313	G	0.75	0.7857	A
5	BICF2G630238533	74752237	A	0.25	0.2143	C

5	TIGRP2P74354_rs8652504	74762147	0	0	0	G
5	BICF2S23241256	74776683	A	0	0	G
5	BICF2G630238455	74790147	A	0.75	0.7857	G
5	BICF2P810273	74797420	A	0.75	0.7857	G
5	BICF2G630238449	74798688	C	0.75	0.7857	A
5	BICF2G630238424	74802542	A	0.75	0.7857	G
5	BICF2S2412625	74810286	G	0	0	A
5	TIGRP2P74359_rs8568385	74826769	G	0.25	0.2143	A
5	BICF2G630238417	74841669	G	0.25	0.2143	A
5	BICF2G630238416	74842073	A	0.25	0.2143	G
5	BICF2G630238395	74849595	A	0	0	G
5	BICF2G630238378	74862839	A	1	1	G
5	BICF2G630238371	74871350	G	0.75	0.8333	A
5	BICF2P466503	74880234	G	0	0	A
5	BICF2G630238333	74895820	G	0	0	A
5	BICF2G630238323	74906585	A	0	0	G
5	BICF2P533384	74911480	C	0.75	0.7857	A
5	BICF2P334255	74931343	A	0.75	0.7857	G
5	BICF2P972643	74938052	A	0.75	0.7857	G
5	BICF2S23118963	74950648	A	0	0	G
5	BICF2P1061386	74976017	A	0.75	0.7857	G
5	BICF2P1061989	74983294	G	1	1	A
5	TIGRP2P74383_rs9036670	74991854	A	0	0	G
5	TIGRP2P74385_rs9052551	75006259	C	0	0	A
5	BICF2G630238241	75017261	G	0	0	A
5	BICF2P1336749	75026759	A	0	0	G
5	BICF2G630238178	75048923	C	0.75	0.7857	A
5	BICF2G630238167	75057564	A	1	1	G
5	BICF2G630238162	75062569	A	1	1	G
5	BICF2G630238138	75076210	A	0	0	G
5	BICF2G630238119	75084852	A	0	0	G
5	BICF2G630238112	75095227	A	0	0	G
5	BICF2P235792	75113818	G	0.25	0.2143	A
5	TIGRP2P74426_rs8662754	75125293	0	0	0	A
5	BICF2P168192	75133399	G	0	0	C
5	BICF2S23723329	75147304	A	0	0	G
5	BICF2S2322813	75155106	G	0	0	A
5	BICF2S23641804	75171263	A	0	0	C
5	BICF2P1471313	75182064	A	1	1	G
5	BICF2S2375260	75189050	G	1	1	A
5	BICF2S23235758	75205631	A	0	0	G
5	BICF2S23649042	75211035	A	0	0	G
5	BICF2P525566	75226029	A	0.25	0.2143	C
5	TIGRP2P74428_rs8862114	75235684	A	1	1	T
5	BICF2P1087441	75250969	C	0	0	G
5	BICF2P1170982	75258257	G	0.25	0.2143	A
5	BICF2S23010721	75275821	A	0.25	0.2143	G

5	BICF2S23650410	75289255	A	0	0	G
5	BICF2P764662	75300743	A	0.25	0.2143	G
5	BICF2P1311306	75305676	G	0.25	0.2143	A
5	BICF2P1103586	75319892	C	0	0	A
5	BICF2P366638	75331171	A	0	0	G
5	BICF2P83744	75342986	C	0.75	0.7857	A
5	BICF2P1100611	75354488	G	0.25	0.2143	A
5	BICF2P321788	75359006	G	0	0	A
5	BICF2S23330460	75369784	G	0.75	0.7857	A
5	BICF2S23624819	75380411	G	0	0	A
5	BICF2P961059	75382681	A	0	0	C
5	BICF2P1384661	75394990	A	0	0	G
5	BICF2P1432168	75406902	G	0.25	0.2143	A
5	BICF2S23115128	75425177	G	0.25	0.2143	A
5	BICF2P526616	75429504	A	0	0	G
5	BICF2P526618	75429890	G	0.75	0.7857	A
5	BICF2P595275	75441596	C	0.75	0.7857	A
5	BICF2P781060	75452643	A	0.75	0.7857	G
5	BICF2P675053	75473554	A	0	0	G
5	BICF2P980661	75476911	A	0	0	G
5	BICF2S23334898	75499890	A	0	0	G
5	BICF2P1262096	75510140	A	0.75	0.7857	G
5	BICF2P1215689	75521854	0	0	0	G
5	TIGRP2P74434_rs8780145	75534408	0	0	0	G
5	BICF2P192896	75552241	A	0.25	0.2143	G
5	BICF2P1108131	75565993	G	0	0	A
5	BICF2S23148563	75568887	C	0	0	G
5	BICF2P983531	75588056	0	0	0	A
5	BICF2S23318910	75605465	G	0.25	0.2143	A
5	BICF2P606314	75616507	0	0	0	C
5	BICF2P1326037	75629294	A	0	0	G
5	BICF2P596370	75638383	A	0.75	0.7857	G
5	BICF2P1304755	75648422	A	0.25	0.2143	C
5	BICF2S23648174	75664243	A	0.25	0.2143	G
5	BICF2P277083	75681334	A	0.75	0.7857	G
5	BICF2P744747	75691532	A	0	0	G
5	BICF2S23024731	75701449	A	0	0	G
5	BICF2S23029870	75705312	G	0.75	0.7857	A
5	BICF2P791785	75710339	A	0	0	G
5	BICF2P791787	75710485	A	0.25	0.2143	G
5	BICF2P259433	75722315	A	1	1	G
5	BICF2S2356258	75737267	A	0	0	G
5	BICF2P1237609	75743481	G	0	0	A
5	BICF2P1034274	75749754	A	0.25	0.2143	G
5	BICF2S23641888	75760468	A	0	0	G
5	BICF2P253481	75769665	A	0	0	G
5	BICF2P269251	75774586	0	0	0	A

5	BICF2S22954357	75787288	G	0	0	A
5	BICF2P451975	75800035	G	0	0	A
5	BICF2S23449139	75810700	G	1	1	A
5	BICF2S2371215	75819791	G	1	1	A
5	BICF2P1295312	75833527	A	0.75	0.7857	G
5	BICF2S23154811	75843878	A	1	1	G
5	BICF2P76256	75855667	A	0.25	0.2143	G
5	BICF2P356847	75868081	A	0	0	G
5	BICF2P1085939	75882052	G	0	0	A
5	BICF2P279143	75897610	G	0.25	0.2143	A
5	BICF2P256380	75916767	T	1	1	A
5	BICF2S22943145	75927690	A	0.25	0.2143	C
5	BICF2P294742	75935413	G	0.75	0.7143	A
5	BICF2S23626509	75948857	C	0.75	0.7857	A
5	BICF2S22939223	75952401	A	0.75	0.7857	C
5	BICF2S2335234	75959851	A	0	0	G
5	BICF2S23710745	75973965	A	0	0	C
5	TIGRP2P74441_rs8614804	75987166	0	0	0	G
5	BICF2S2374753	76000298	A	0	0	G
5	BICF2P11341	76013968	G	0	0	A
5	BICF2P479316	76016288	C	0.25	0.2143	A
5	BICF2S23721520	76052349	G	0.5	0.5	A
5	BICF2S23717194	76073934	A	0.5	0.5	C
5	BICF2S23610187	76095548	A	0	0	G
5	BICF2P277454	76116890	0	0	0	A
5	BICF2P256226	76124458	C	0.75	0.7143	A
5	BICF2S23526474	76129534	A	0	0	G
5	BICF2P236475	76134972	0	0	0	C
5	BICF2P305708	76143427	A	0	0	G
5	G355f56S136	76169133	A	1	1	G
5	BICF2S23538757	76193820	A	0.75	0.7857	G
5	BICF2P1425833	76201263	C	0	0	A
5	BICF2P1104560	76212122	G	0	0	A
5	BICF2S23551041	76222312	A	0.5	0.5	G
5	BICF2P789098	76239372	A	0	0	G
5	BICF2P1274553	76248560	A	0.5	0.5	C
5	BICF2P670653	76260181	0	0	0	A
5	BICF2P453940	76278140	A	0.5	0.5	G
5	BICF2S23658742	76278648	A	0	0	G
5	BICF2S23657572	76283036	A	0.5	0.5	C
5	BICF2P551628	76297870	T	0	0	A
5	BICF2S22950408	76308391	C	0	0	A
5	BICF2P1145385	76312633	G	0	0	A
5	BICF2P597433	76321734	A	0.25	0.2857	G
5	BICF2P140966	76346994	G	0	0	A
5	BICF2P517559	76357037	G	0.25	0.2143	A
5	BICF2P520274	76364073	A	1	1	C

5	BICF2P948849	76380142	G	0.25	0.2143	C
5	BICF2P1002496	76386896	C	0.25	0.2143	A
5	BICF2S23613445	76395077	A	0.75	0.7857	C
5	BICF2S23633793	76407885	G	0.25	0.2143	A
5	BICF2P433434	76424969	G	0.25	0.2143	A
5	BICF2P278121	76430571	A	0.75	0.7857	G
5	BICF2S23010712	76448180	A	0.5	0.5	G
5	BICF2S2352278	76456161	G	0.5	0.5	A
5	BICF2P105586	76472161	G	0.25	0.2143	A
5	BICF2S2328460	76476332	G	0.5	0.5	A
5	BICF2S23614965	76492076	A	0.25	0.2143	G
5	BICF2P775279	76501162	A	0.25	0.2143	G
5	BICF2S23735344	76506078	A	0	0	G
5	BICF2P587644	76509555	A	0.25	0.2857	G
5	BICF2P1373154	76523940	A	0	0	G
5	BICF2S22960737	76535768	C	0	0	G
5	BICF2P882089	76553509	A	0	0	G
5	BICF2P40483	76558928	G	0.25	0.2143	A
5	BICF2P877243	76576065	G	0.25	0.2857	A
5	BICF2P575652	76578482	A	0.75	0.7857	G
5	BICF2P321044	76584246	C	0.25	0.2857	G
5	BICF2G630238042	76597554	T	0.75	0.7857	A
5	BICF2G630238037	76599382	A	0.25	0.25	G
5	BICF2G630238027	76607923	G	0.25	0.2857	A
5	BICF2G630238013	76615243	C	0.25	0.2857	A
5	BICF2G630238009	76624812	G	0.75	0.7857	A
5	BICF2G630237990	76643928	G	0.25	0.2857	A
5	BICF2P604278	76652568	A	0	0	C
5	BICF2G630237965	76662168	C	0.25	0.2143	G
5	BICF2P907158	76672593	A	0.25	0.2143	G
5	BICF2G630237959	76687692	A	0	0	T
5	BICF2P910925	76729805	0	0	0	A
5	BICF2G630237944	76745647	A	0.25	0.2143	G
5	BICF2S2366938	76753487	A	0	0	G
5	BICF2G630237908	76774877	G	0.75	0.7857	A
5	BICF2P413559	76797078	C	0.75	0.7143	A
5	BICF2P1002252	76813633	G	0	0	A
5	BICF2G630237900	76820699	A	0.5	0.5	G
5	BICF2P435893	76842075	A	0.5	0.5	G
5	BICF2P358530	76858190	0	0	0	G
5	BICF2P521576	76872361	A	0.5	0.5	G
5	BICF2S23247925	76880262	G	0.5	0.5	A
5	BICF2P624631	76889611	0	0	0	C
5	BICF2P552783	76906234	A	0	0	G
5	BICF2P1015291	76916364	C	0.25	0.2143	A
5	BICF2S24318081	76924201	A	0.75	0.7857	T
5	BICF2P220782	76945349	A	0.25	0.2143	G

5	BICF2S23153978	76949783	G	0.25	0.2857	A
5	BICF2S23641931	76999500	C	0.25	0.2857	A
5	BICF2S2398991	77014360	A	0.25	0.2857	G
5	BICF2P1086565	77024037	C	0.75	0.7143	G
5	BICF2S23327736	77036472	A	0.75	0.7143	G
5	BICF2S23011045	77040668	A	0.75	0.7143	G
5	BICF2P200952	77052373	A	0.75	0.7143	G
5	TIGRP2P74483_rs9035285	77062337	0	0	0	C
5	BICF2S23437454	77080017	G	0.75	0.7143	A
5	BICF2S23650778	77100802	G	0.75	0.7143	A
5	BICF2P529114	77115858	A	0	0	G
5	BICF2P281411	77122164	A	0.25	0.2143	G
5	BICF2P410471	77136150	A	0	0	G
5	BICF2P1460559	77143819	A	0	0	G
5	BICF2S23319208	77161031	G	0.5	0.5	A
5	BICF2P379950	77172629	A	0	0	G
5	BICF2P1211863	77187434	A	0	0	T
5	BICF2S23646549	77189734	A	0.25	0.2143	G
5	BICF2P772267	77207882	G	0.5	0.5	A
5	BICF2S23425529	77216239	A	0.25	0.2143	G
5	BICF2S23120302	77239771	A	0	0	G
5	BICF2P344950	77254283	A	0.25	0.2143	G
5	BICF2P471058	77259372	A	0.5	0.5	G
5	BICF2P192262	77269994	A	0.5	0.5	G
5	BICF2P553400	77280014	A	0	0	G
5	BICF2P306631	77290407	G	0.25	0.2143	C
5	BICF2P1266312	77300255	G	0.25	0.2143	A
5	BICF2P979819	77306504	A	0.25	0.1667	G
5	BICF2P99215	77318448	A	0	0	G
5	BICF2P1188277	77337216	A	0.5	0.5	G
5	BICF2S23249428	77367397	G	0	0	A
5	BICF2S23718407	77380714	A	0.25	0.2857	G
5	BICF2P1221558	77385205	A	0.25	0.1667	G
5	BICF2P1076142	77400770	G	0.25	0.2143	A
5	BICF2P1303114	77417808	A	0.25	0.25	G
5	BICF2P261187	77420806	C	0.75	0.7143	A
5	BICF2P393228	77433333	G	0.25	0.2857	A
5	BICF2S23738370	77458766	A	0.5	0.5	G
5	BICF2S23237461	77470586	G	0	0	A
5	BICF2P112101	77477756	0	0	0	A
5	BICF2S2379709	77491913	0	0	0	G
5	BICF2P792026	77501182	A	0.75	0.7143	G
5	BICF2P457467	77517988	A	0.25	0.2143	G
5	BICF2S23723904	77522606	A	0.5	0.5	G
5	BICF2P295441	77538011	A	0.5	0.5	G
5	BICF2P1053844	77544612	A	0.25	0.2143	C
5	BICF2P1085616	77566277	A	0.5	0.5	C

5	BICF2S23727725	77572280	G	0	0	A
5	BICF2P217620	77584004	A	0.25	0.2143	G
5	BICF2P198477	77603086	A	0.25	0.2143	G
5	BICF2P1337735	77616550	G	0.5	0.4286	A
5	BICF2P492839	77627567	0	0	0	A
5	BICF2S23648659	77653897	0	0	0	G
5	BICF2S23221966	77677531	A	0.25	0.2	G
5	BICF2P341036	77686070	A	0.25	0.2143	G
5	BICF2P771581	77694674	G	0.5	0.5	A
5	BICF2S2346016	77716491	G	0.75	0.7857	A
5	BICF2S22949529	77725781	T	0	0	A
5	BICF2P1402953	77739188	0	0	0	A
5	BICF2S23714922	77745591	A	0.5	0.4286	G
5	BICF2P603658	77751621	A	0	0	G
5	BICF2P1224248	77763140	A	0.25	0.2857	G
5	BICF2P872640	77784887	G	0.5	0.5	A
5	BICF2P833448	77791225	A	0.25	0.2857	G
5	BICF2P833458	77792617	A	0.25	0.25	C
5	BICF2P1234092	77799176	A	0.25	0.2857	G
5	BICF2P364660	77812382	G	0.25	0.2143	A
5	BICF2P632907	77821333	A	0.5	0.5	G
5	BICF2P561672	77834560	G	0.5	0.5	A
5	BICF2P1190411	77850134	C	0.5	0.5	G
5	BICF2P1134467	77856712	A	0	0	C
5	TIGRP2P74510_rs8899522	77874593	0	0	0	A
5	BICF2P1210309	77880825	A	0	0	G
5	BICF2P1335787	77890774	G	0.5	0.5	A
5	BICF2P691586	77915931	A	0.25	0.2143	T
5	BICF2P351817	77941109	0	0	0	A
5	BICF2S23417919	77952599	A	0.5	0.5	G
5	BICF2S23512051	78003804	G	0.25	0.2857	A
5	BICF2P445970	78012253	0	0	0	A
5	BICF2S23343143	78020041	A	0.25	0.2857	G
5	BICF2P664157	78038863	C	0.75	0.7857	A
5	BICF2S23243433	78049590	A	0	0	G
5	BICF2P880002	78060575	C	0.25	0.2857	G
5	BICF2S23220618	78068436	A	0	0	G
5	BICF2S2365872	78081601	G	0.25	0.2143	A
5	BICF2P987661	78091794	G	0.25	0.2143	A
5	BICF2P1342129	78101262	G	0	0	A
5	BICF2P537153	78111890	G	0	0	A
5	BICF2P1169180	78135199	A	0.25	0.2143	G
5	BICF2P575848	78143484	A	0.25	0.2143	G
5	BICF2P757789	78164665	A	0.25	0.2143	G
5	BICF2S23542292	78173984	A	0.25	0.2143	G
5	BICF2S22939955	78178282	G	0.5	0.3333	A
5	BICF2P1185687	78203565	G	0.25	0.2143	A

5	BICF2P746082	78211465	C	0	0	A
5	BICF2P1172338	78222290	A	0.25	0.25	G
5	BICF2P70507	78227032	A	0	0	G
5	BICF2P1096776	78236619	A	0	0	G
5	TIGRP2P74520_rs8986773	78250106	0	0	0	G
5	BICF2P1406685	78258347	G	0	0	A
5	BICF2P478495	78270303	A	0	0	G
5	BICF2P157965	78294237	A	0.25	0.2143	G
5	BICF2P228357	78310223	T	0.25	0.2857	A
5	BICF2P168255	78326806	A	0	0	G
5	BICF2P1038269	78358223	C	0.25	0.2143	A
5	BICF2P695998	78361000	C	0.25	0.2143	A
5	BICF2P324659	78381705	C	0.25	0.2143	A
5	BICF2P994453	78387847	A	0	0	C
5	BICF2P1099772	78416196	A	0	0	G
5	BICF2P255110	78425016	A	0	0	G
5	BICF2P542950	78437368	G	0.25	0.2143	A
5	BICF2P770917	78452288	A	0	0	G
5	BICF2P265273	78453978	A	0	0	G
5	BICF2P1458168	78466356	A	0.25	0.2143	G
5	BICF2P757106	78479172	G	0.25	0.2143	A
5	BICF2P573955	78497024	G	0.25	0.2143	A
5	BICF2P1393995	78505484	0	0	0	A
5	BICF2P1055428	78518547	G	0.5	0.4286	A
5	BICF2P884698	78525890	G	0	0	A
5	BICF2P903598	78534982	A	0	0	G
5	BICF2P1222477	78546290	C	0	0	A
5	BICF2P651457	78561129	A	0	0	G
5	BICF2S23411861	78573283	A	0.25	0.2857	G
5	BICF2P1233816	78584180	G	0.25	0.2857	C
5	BICF2P884310	78593664	A	0.25	0.2857	G
5	BICF2P1060811	78605802	G	1	0.7143	A
5	BICF2P345035	78615242	A	0.75	0.7143	G
5	BICF2P1276357	78617952	A	0	0	G
5	BICF2P406829	78626208	A	0.25	0.2857	G
5	BICF2P110015	78644496	A	0.25	0.2857	G
5	BICF2P650718	78654574	A	0.25	0.2857	C
5	BICF2P596822	78668781	A	0.75	0.7143	G
5	BICF2P594711	78680880	G	0.25	0.2857	A
5	BICF2P1230152	78687243	G	0.75	0.7143	A
5	BICF2P453140	78702445	G	0	0	A
5	BICF2P1146125	78708631	A	0	0	G
5	BICF2P445715	78725207	A	0	0	G
5	BICF2P658211	78729305	G	0	0	A
5	BICF2S23254812	78743384	A	0	0	G
5	BICF2S22957436	78758672	A	0	0	G
5	BICF2P1333692	78769488	G	0.5	0.5714	A

5	BICF2P396145	78780788	A	0	0	C
5	BICF2P276902	78787304	0	0	0	A
5	BICF2P97761	78806696	0	0	0	A
5	BICF2P404578	78814915	G	0	0	C
5	BICF2P216384	78825339	A	0.5	0.5714	G
5	BICF2P1262776	78839054	C	0	0	G
5	BICF2P1374060	78847455	A	0	0	G
5	BICF2P268447	78862849	A	0	0	G
5	BICF2P67693	78867341	G	0	0	A
5	BICF2P1438212	78889949	A	0.5	0.5714	C
5	BICF2S23438427	78890745	A	0	0	T
5	BICF2S23521542	78904012	A	0	0	G
5	BICF2P488596	78915627	A	0.5	0.5714	G
5	BICF2P1439891	78928004	A	0	0	G
5	BICF2P838279	78966981	G	0	0	A
5	BICF2P563345	78971552	G	1	1	A
5	BICF2P1263867	78984517	A	0	0	G
5	BICF2P370990	78998011	A	0	0	T
5	BICF2P523308	79008866	C	0	0	A
5	BICF2P1106483	79024717	A	0	0	C
5	BICF2P223449	79028905	C	0.5	0.5714	A
5	BICF2P120791	79047969	C	0	0	A
5	BICF2P558384	79058634	G	0	0	A
5	BICF2P703501	79079463	A	0	0	G
5	BICF2P1187669	79090831	A	0.5	0.4286	C
5	BICF2P801215	79109322	G	0	0	A
5	BICF2P771372	79142536	G	0	0	A
5	BICF2S23534026	79150374	0	0	0	G
5	BICF2P553061	79165613	A	0	0	C
5	BICF2P676718	79176194	G	0	0	A
5	BICF2P1186166	79191510	C	0	0	G
5	TIGRP2P74548_rs9174853	79226313	0	0	0	G
5	BICF2S23422517	79237910	A	0.5	0.4286	G
5	BICF2S23623158	79269277	A	0.5	0.4286	G
5	BICF2S2366695	79271446	0	0	0	A
5	BICF2P1142258	79283549	G	0.75	0.7857	A
5	BICF2S2339101	79297457	A	0.25	0	C
5	BICF2P904193	79305089	0	0	0	C
5	BICF2P660308	79320498	C	0.25	0.2143	A
5	TIGRP2P74566_rs8798601	79343581	0	0	0	C
5	BICF2P1006569	79382670	0	0	0	A
5	BICF2P479520	79391075	0	0	0	A
5	BICF2S23243790	79407035	G	0.5	0.5714	A
5	BICF2S2359345	79407580	A	0.5	0.5714	C
5	BICF2S23255827	79442427	A	0.5	0.5714	G
5	BICF2P287049	79462093	0	0	0	C
5	TIGRP2P74573_rs8708481	79478150	0	0	0	G

5	BICF2P934033	79492867	0	0	0	G
5	BICF2P309765	79517937	0	0	0	C
5	BICF2S2297212	79522993	A	0	0	G
5	BICF2P1064351	79545777	0	0	0	A
5	BICF2S23761304	79560308	A	0	0	G
5	BICF2P894439	79577467	0	0	0	G
5	BICF2P1067313	79584926	G	0	0	A
5	BICF2P957527	79601154	G	0	0	C
5	BICF2P93284	79612824	A	0	0	G
5	BICF2S23122830	79638040	A	0.5	0.5	G
5	BICF2S23225232	79654073	A	0.75	0.75	G
5	BICF2P641629	79668045	A	0	0	G
5	BICF2P543724	79675876	0	0	0	A
5	BICF2P889549	79687526	0	0	0	C
5	BICF2P983566	79702618	G	0.5	0.5	A
5	BICF2P491431	79708771	A	0	0.2143	G
5	BICF2P691133	79726286	A	0.5	0.5	G
5	BICF2P1280107	79733517	A	0.25	0.2143	G
5	BICF2S23639629	79748306	C	0.25	0.2143	G
5	G356f27S24	79781530	0	0	0	C
5	BICF2P1243400	79804595	A	0.5	0.5	G
5	BICF2P423013	79831289	A	0.5	0.5	G
5	BICF2P643533	79836110	0	0	0	G
5	BICF2S2452507	79864080	0	0	0	G
5	BICF2P684984	79873010	0	0	0	C
5	TIGRP2P74577_rs9113068	79890647	0	0	0	A
5	BICF2S2357479	79911628	G	0	0	A
5	BICF2S23732474	79936072	G	0	0	A
5	BICF2P931049	79955455	0	0	0	A
5	TIGRP2P74578_rs8638767	79970037	0	0	0	G
5	BICF2P184734	79972220	0	0	0	C
5	BICF2P228970	80004238	0	0	0	A
5	BICF2P373634	80027563	A	0	0	G
5	BICF2P1022237	80037053	A	0	0	G
5	BICF2S23427148	80074325	G	0	0	C
5	TIGRP2P74581_rs8603211	80081504	0	0	0	C
5	TIGRP2P74583_rs8569418	80086494	G	0	0	A
5	TIGRP2P74585_rs8882658	80109196	0	0	0	G
5	BICF2P557163	80131029	0	0	0	G
5	BICF2P1041551	80138808	0	0	0	C
5	BICF2P1295263	80150843	0	0	0	G
5	BICF2P1418265	80161222	0	0	0	A
5	BICF2P1142629	80190234	A	0	0	G
5	TIGRP2P74586_rs9121579	80205366	0	0	0	A
5	BICF2P674952	80213154	G	0	0	A
5	BICF2P1329549	80229734	G	0	0	A
5	BICF2P1173815	80251273	0	0	0	C

5	TIGRP2P74588_rs8793470	80261941	0	0	0	C
5	BICF2P771488	80279639	0	0	0	C
5	BICF2P1168127	80292941	G	0	0	C
5	BICF2P597576	80308664	G	0	0	A
5	BICF2P1388620	80322665	G	0	0	A
5	BICF2S23059016	80338819	G	0	0	A
5	BICF2S23059190	80343008	G	0	0	A
5	BICF2S23644334	80377425	G	0.25	0.2857	A
5	BICF2P22256	80386291	T	0	0	A
5	BICF2P1384796	80398693	A	0.25	0.25	G
5	BICF2P482369	80416250	A	0	0	G
5	TIGRP2P74597_rs8674102	80427301	0	0	0	G
5	BICF2P1374371	80432278	G	0.75	0.7143	C
5	BICF2S2415626	80438846	0	0	0	G
5	BICF2P999654	80451336	G	0.75	0.7143	A
5	BICF2P1457235	80457839	A	0.25	0.2857	G
5	BICF2P1212730	80497043	A	0.25	0.25	C
5	BICF2S23043880	80503581	C	0.25	0.2857	G
5	BICF2P171484	80511891	G	0.5	0.5	A
5	BICF2P651953	80525807	G	0.75	0.7143	A
5	BICF2P766758	80537541	A	0.75	0.7143	G
5	G357f51S288	80565233	0	0	0	G
5	BICF2P1331418	80596842	A	0.25	0.2857	C
5	TIGRP2P74601_rs8921964	80615765	0	0	0	G
5	TIGRP2P74602_rs9098555	80635758	0	0	0	A
5	BICF2S2374384	80654029	A	0	0	C
5	BICF2P1001866	80666429	A	0.25	0.2857	C
5	BICF2P643357	80685638	G	0.25	0.2857	A
5	TIGRP2P74603_rs9071261	80699403	0	NA	NA	A
5	BICF2P1186062	80707339	0	0	0	G
5	BICF2P414301	80725735	C	0	0.2857	A
5	BICF2P290286	80731014	G	0.25	0.2857	A
5	BICF2P1353070	80741678	A	0.25	0.2857	G
5	BICF2P412596	80761018	T	0.25	0.2857	A
5	TIGRP2P74607_rs8887358	80769182	0	0	0	G
5	G358f42S122	80784502	0	0	0	C
5	G358f45S20	80796344	G	0.25	0.2857	A
5	BICF2S23411270	80799200	A	0.25	0.25	G
5	BICF2P1227870	80816868	G	0.25	0.2857	A
5	BICF2S23713959	80829485	A	0	0	G
5	BICF2P112508	80835013	0	0	0	A
5	BICF2P1065576	80845504	C	0.5	0.5	A
5	BICF2P649182	80868030	0	0	0	A
5	BICF2P782334	80885805	0	0	0	C
5	BICF2P515274	80892751	0	0	0	G
5	BICF2S23338388	80913805	G	0.5	0.4286	A
5	BICF2S2316269	80920591	A	0.5	0.5714	G

5	BICF2P658100	80954632	0	0	0	A
5	TIGRP2P74609_rs8990510	80969909	0	0	0	G
5	BICF2P1043987	80998455	A	0.25	0.2857	C
5	BICF2P1078805	81008576	A	0	0	G
5	BICF2P682906	81036692	0	0	0	A
5	BICF2P844771	81042705	A	0.25	0.2857	G
5	BICF2P1319778	81083575	G	0	0	A
5	BICF2S23137799	81101445	A	0	0	G
5	BICF2P573137	81133200	A	0	0	C
5	BICF2P515440	81151478	0	0	0	A
5	BICF2S22954464	81196360	G	0	0.125	A
5	BICF2S23258500	81237331	G	0	0.1667	A
5	BICF2S23340614	81252457	G	0.25	0.1429	A
5	BICF2S2336667	81295441	G	0	0.08333	A
5	BICF2S232289	81308624	A	0	0.1429	G
5	BICF2P477114	81323649	A	0.5	0.5	G
5	BICF2S22920880	81365059	G	0	0.2143	A
5	BICF2P572798	81403177	0	0	0	A
5	BICF2S23157170	81427721	C	0.25	0.2143	A
5	BICF2P936230	81481856	A	0	0	G
5	BICF2S23144004	81493523	G	0.5	0.5	A
5	BICF2P99964	81505841	G	0.75	0.7857	A
5	BICF2P1121933	81530370	A	0.75	0.7857	C
5	BICF2P156868	81537949	A	0	0	G
5	BICF2P10853	81547115	G	0.75	0.7143	A
5	BICF2P220299	81566234	A	0.75	0.7143	G
5	BICF2P1022362	81569748	A	0.5	0.5	G
5	BICF2S23214821	81572466	G	0	0	A
5	BICF2P850374	81583586	A	0.25	0.2857	C
5	BICF2P1010737	81600470	0	0	0	C
5	BICF2P685647	81605733	A	0.25	0.2857	G
5	BICF2P698040	81617081	0	0	0	C
5	BICF2P1226027	81633676	A	0	0	G
5	BICF2P1089022	81648941	0	0	0	G
5	BICF2S23319572	81651188	A	0.5	0.5	G
5	BICF2S22936793	81670223	G	0	0	A
5	BICF2S23431121	81681395	A	0	0	C
5	BICF2P258856	81690362	0	0	0	A
5	BICF2P1359501	81697025	A	0	0	G
5	BICF2P740997	81710105	A	0.25	0.2143	C
5	BICF2P1264748	81724690	A	0.5	0.4286	G
5	BICF2P501959	81740735	G	0	0	A
5	BICF2P487199	81750844	T	0.5	0.4286	A
5	BICF2P1096337	81762550	A	0	0	G
5	BICF2P798185	81768370	G	0.5	0.4286	A
5	BICF2P1159106	81776593	C	0.5	0.4286	A
5	BICF2P994428	81789360	A	0	0	G

5	BICF2P451934	81803047	G	0	0	A
5	BICF2S23753903	81808377	A	0	0	G
5	BICF2P1391754	81816418	A	0.25	0.2857	G
5	BICF2S23521397	81825996	G	0.25	0.2143	A
5	BICF2S23649005	81836688	A	0.25	0.2143	G
5	BICF2P639345	81852391	G	0.25	0.2143	A
5	BICF2P318446	81863636	A	0	0	G
5	BICF2P139695	81869371	G	0	0	A
5	BICF2P1431	81885244	A	0	0	G
5	BICF2P856483	81892362	A	0	0	G
5	BICF2P526058	81916847	G	0	0	A
5	BICF2P570236	81927096	A	0	0	G
5	BICF2P1324156	81940163	C	0.5	0.5714	A
5	BICF2P989928	81950340	A	0	0	G
5	BICF2P1037224	81970332	C	0.25	0.2143	A
5	BICF2P1007603	81978565	A	0.25	0.2143	G
5	BICF2P213461	81991205	A	0.5	0.5714	G
5	BICF2P963805	82000595	A	0.25	0.2143	C
5	BICF2P284945	82012036	A	0.25	0.2143	G
5	TIGRP2P74637_rs9220749	82025816	A	0.5	0.4286	T
5	TIGRP2P74638_rs8740799	82033585	A	0	0	G
5	BICF2P479033	82065461	0	0	0	C
5	BICF2S23026966	82089777	A	0.25	0.2857	C
5	BICF2P949209	82109215	A	0.25	0.2857	G
5	BICF2P159065	82120219	A	0	0	G
5	BICF2P1179501	82130025	0	0	0	G
5	BICF2S23528772	82134285	A	0	0	G
5	BICF2P578406	82145629	0	0	0	C
5	BICF2P946635	82172312	G	0.5	0.5	A
5	BICF2P46320	82186830	G	0.5	0.5	A
5	BICF2P1366040	82194248	G	0.75	0.7857	A
5	BICF2S23261251	82208750	A	0.25	0.2857	C
5	BICF2S23238048	82215581	0	0	0	T
5	TIGRP2P74673_rs8884982	82228153	G	0.75	0.8333	A
5	BICF2P240034	82250181	A	0.25	0.3571	G
5	TIGRP2P74677_rs8938896	82263944	C	0	0	A
5	BICF2P611915	82280522	A	0.5	0.5	G
5	BICF2P154169	82283682	G	0.5	0.5	A
5	BICF2P200848	82295594	G	0.25	0.2857	A
5	BICF2S22942614	82314628	A	0.25	0.2857	G
5	BICF2P269011	82317477	A	0	0	G
5	BICF2P1128708	82333144	A	1	0.7143	C
5	BICF2P1284677	82345869	G	0.25	0.2857	A
5	TIGRP2P74703_rs8804659	82363583	A	0	0	G
5	BICF2S23114932	82378344	A	0.25	0.2143	G
5	BICF2P994097	82390923	A	0.5	0.5	G
5	BICF2S23251982	82402458	A	0.5	0.5	G

5	BICF2P924797	82411928	G	0.5	0.5	A
5	BICF2S23329805	82435953	G	0.5	0.5	A
5	BICF2S22947699	82449807	A	0.75	0.7857	G
5	BICF2P1210832	82471114	G	0	0	A
5	BICF2P1403159	82487962	A	0.5	0.5	G
5	BICF2S23447848	82497581	A	0.5	0.5	G
5	BICF2P1412928	82501061	G	0.5	0.5	A
5	BICF2P366887	82522698	G	0	0	A
5	BICF2P1400494	82541687	G	0.75	0.7857	A
5	BICF2S234323	82556817	C	0	0	G
5	TIGRP2P74751_rs8716448	82565945	A	0	0	G
5	BICF2P418463	82577052	G	0.5	0.5	A
5	TIGRP2P74761_rs8753236	82591905	A	0.5	0.5	C
5	BICF2P334344	82594089	A	0	0	G
5	BICF2P189452	82609110	G	0	0	A
5	BICF2S23018372	82618353	G	0	0	A
5	BICF2P740930	82641407	G	0.5	0.5	A
5	TIGRP2P74776_rs9030566	82654371	A	0.5	0.5	G
5	TIGRP2P74782_rs8840929	82671949	G	1	1	A
5	BICF2P232634	82678668	C	0.5	0.5	A
5	BICF2P417412	82692799	A	0.5	0.5	C
5	BICF2P1078185	82703732	A	0.5	0.5	G
5	BICF2S2411401	82716044	A	0.5	0.5	G
5	BICF2S23424207	82719922	C	0.5	0.5	A
5	BICF2P225088	82745908	G	0.5	0.5	A
5	TIGRP2P74809_rs9136292	82754957	G	0.5	0.5	A
5	TIGRP2P74819_rs8950173	82773493	0	0	0	A
5	BICF2P1255862	82799520	G	0	0	A
5	BICF2S23434868	82810047	0	0	0	A
5	BICF2S2325581	82831659	A	0	0	G
5	BICF2P888321	82845297	0	0	0	A
5	BICF2P1441874	82846817	0	0	0	G
5	BICF2S244469	82879867	0	0	0	A
5	BICF2S22945330	82885835	A	0	0	G
5	BICF2P243536	82894662	0	0	0	A
5	BICF2P360755	82956464	0	0	0	G
5	BICF2S23356966	82980875	C	1	0.7143	A
5	BICF2P826188	82989817	T	0	0	A
5	TIGRP2P74832_rs8839296	83006933	0	0	0	G
5	TIGRP2P74834_rs8614371	83014654	A	0.25	0.5	G
5	BICF2P1112465	83038015	G	0.25	0.5	A
5	BICF2P1088349	83044281	G	0	0	A
5	BICF2P581497	83104728	G	0	0	A
5	TIGRP2P74854_rs8641188	83111263	C	0	0	A
5	BICF2P1218176	83127144	G	1	0.7857	A
5	BICF2P146998	83142677	A	0	0	G
5	BICF2P1200967	83146366	G	0	0	A

5	BICF2S23736502	83161073	A	1	0.7143	C
5	BICF2P1364953	83175177	A	1	0.7143	C
5	TIGRP2P74868_rs9012988	83187601	A	0	0	G
5	BICF2P147006	83198499	G	1	0.7143	A
5	TIGRP2P74880_rs9068825	83212645	A	1	0.7143	G
5	BICF2P438252	83215283	C	1	0.7143	A
5	BICF2S23312881	83228334	G	1	0.7143	A
5	BICF2P516628	83244160	G	0.25	0.2143	A
5	BICF2P1284548	83250034	A	0.75	0.5	G
5	BICF2P648260	83260776	G	0.75	0.5	A
5	BICF2S23336730	83271972	A	0.75	0.5	T
5	BICF2P90887	83287730	A	0	0	G
5	TIGRP2P74901_rs9130859	83298723	G	0	0.2857	C
5	BICF2P539971	83335663	A	0	0	G
5	BICF2S23426085	83342648	G	0.25	0.2143	C
5	BICF2P1283151	83357091	T	0	0	A
5	BICF2S23753615	83405665	A	0	0	G
5	BICF2S23354018	83429534	A	0.75	0.7857	G
5	BICF2P1358059	83447231	A	0.25	0.2143	G
5	TIGRP2P74924_rs8520835	83463857	A	0.75	0.7857	G
5	TIGRP2P74928_rs8948895	83474155	A	0	0.2857	G
5	BICF2P1288493	83479553	G	0.25	0.5	A
5	BICF2P1415389	83501491	G	0	0	A
5	TIGRP2P74936_rs8947700	83506314	0	0	0	A
5	BICF2S23318836	83524154	A	0.75	0.5	G
5	BICF2P32514	83530026	G	0	0.25	A
5	BICF2S23057084	83533895	A	0.25	0.2143	G
5	TIGRP2P74956_rs8708324	83546006	A	0.25	0.2143	G
5	BICF2S23228838	83557630	C	0	0.2857	G
5	BICF2P690241	83571520	A	0.25	0.2143	G
5	G359f55S51	83608737	A	0	0	G
5	TIGRP2P74961_rs8791011	83637790	0	0	0	C
5	BICF2P1244948	83642656	0	0	0	A
5	BICF2S2354730	83661091	0	0	0	G
5	G360f30S181	83681168	C	0	0	A
5	BICF2P1168580	83702136	0	0	0	G
5	BICF2S24413382	83711809	G	0.75	0.5	A
5	BICF2S23759391	83725340	A	0.75	0.5	C
5	BICF2S23318828	83743215	G	0.75	0.5	A
5	TIGRP2P74966_rs8498524	83757616	C	0.5	0.5	A
5	TIGRP2P74970_rs8563461	83780084	0	0	0	G
5	BICF2S23312047	83798897	C	0	0	G
5	BICF2P900400	83802030	G	0.5	0.5	C
5	BICF2P860831	83819550	C	0.5	0.5	A
5	BICF2P462052	83844814	C	0.5	0.2143	G
5	TIGRP2P74985_rs8599207	83854941	A	0.5	0.2143	G
5	BICF2P1316090	83855663	C	0.5	0.2143	A

5	BICF2P1311763	83861310	G	0.5	0.2143	A
5	BICF2P1369962	83870485	G	0	0	A
5	BICF2P845317	83887686	A	0	0	G
5	TIGRP2P75014_rs8612167	83903527	G	0.25	0.2857	A
5	BICF2S23651669	83904880	A	0.25	0.2857	G
5	TIGRP2P75015_rs8683878	83920436	A	0.25	0.2857	C
5	TIGRP2P75027_rs8946823	83946125	G	0	0	A
5	BICF2P980227	83958867	A	0	0	G
5	BICF2P704255	83969117	A	0	0	G
5	BICF2P907969	83981525	C	0	0	A
5	TIGRP2P75054_rs8985383	83986492	A	0	0	T
5	BICF2P1144617	84002603	A	0.25	0.2857	C
5	TIGRP2P75056_rs8787542	84017831	A	0	0	G
5	BICF2S2301301	84052008	C	0	0.2857	G
5	TIGRP2P75060_rs8899330	84103388	G	0.25	0.2857	A
5	BICF2S23722882	84116335	A	0	0.2857	G
5	BICF2S23522094	84136154	A	1	0.75	G
5	BICF2S23548152	84145768	G	0	0.2857	A
5	BICF2P452304	84168297	A	1	0.7143	C
5	BICF2P1063473	84171944	A	1	0.7143	G
5	BICF2P70203	84193246	A	1	0.7143	G
5	BICF2P1429054	84234556	A	1	0.75	G
5	BICF2P150113	84245776	A	1	0.7143	G
5	BICF2P729936	84255303	0	0	0	A
5	BICF2P681165	84270220	G	0	0	A
5	BICF2S23540135	84272280	A	0	0.25	G
5	TIGRP2P75066_rs8651427	84290656	C	0	0	A
5	BICF2P134458	84300719	G	0.75	0.4286	A
5	BICF2P585143	84309727	T	0.25	0.2857	A
5	BICF2S23421573	84333873	G	0	0	A
5	BICF2P928831	84347972	A	0.75	0.4286	G
5	BICF2P1108439	84363341	0	0	0	G
5	TIGRP2P75069_rs8875210	84378171	T	0.5	0.2143	A
5	G361f30S240	84392108	G	0	0	A
5	BICF2S23451655	84501740	G	0.25	0.2143	A
5	BICF2S23043454	84504027	A	0.25	0.2143	G
5	TIGRP2P75080_rs8831344	84517548	A	0.25	0.2143	C
5	BICF2P567133	84529873	A	0.5	0.7857	G
5	BICF2P236106	84544752	G	0.5	0.7857	A
5	BICF2S22925174	84559629	A	0.25	0.3	G
5	TIGRP2P75086_rs8882140	84577831	G	0.5	0.7857	A
5	BICF2S23011586	84585399	A	0.25	0.5	G
5	BICF2P994925	84591084	A	0.25	0.5	G
5	BICF2P362347	84601225	G	0.5	0.7857	A
5	BICF2P1236811	84616992	G	0.25	0.5	A
5	BICF2P1236810	84617778	G	0.25	0.5	C
5	BICF2P998860	84646644	0	0	0	A

5	BICF2S23133300	84660246	A	0.25	0.2857	C
5	G362f40S256	84686563	G	0	0	A
5	BICF2P1416416	84720784	0	0	0	T
5	BICF2P1152013	84787093	0	0	0	G
5	BICF2P207053	84794368	0	0	0	G
5	TIGRP2P75096_rs8620505	84801545	A	0	0	C
5	BICF2P1136530	84813306	A	0.75	0.7143	T
5	BICF2P73743	84877466	G	0	0	A
5	BICF2S23530034	84911353	A	0	0	G
5	BICF2S23530033	84911469	C	0	0	A
5	BICF2P978080	84932441	0	0	0	A
5	TIGRP2P75104_rs9114068	84963204	0	0	0	G
5	BICF2P528065	84982784	0	0	0	C
5	BICF2P891553	84989278	0	0	0	G
5	BICF2P258299	85016316	0	0	0	G
5	BICF2P390438	85038436	0	0	0	A
5	BICF2S24412081	85050442	0	0	0	A
5	BICF2P1119161	85070084	0	0	0	A
5	BICF2S2459240	85083653	G	0.25	0.2857	A
5	TIGRP2P75111_rs8806681	85098297	0	0	0	G
5	BICF2P667463	85122962	C	0	0	G
5	BICF2S23739808	85126430	A	0	0.5	C
5	TIGRP2P75113_rs8883161	85149954	0	0	0	C
5	TIGRP2P75114_rs9092503	85168513	0	0	0	C
5	BICF2S233822	85179413	G	0.25	0.5	A
5	BICF2S23334044	85188767	A	0.25	0.5	G
5	TIGRP2P75115_rs9023680	85192871	0	0	0	C
5	BICF2S2348065	85213276	G	0	0.2857	A
5	BICF2S24415334	85215239	A	0.75	0.7143	C
5	TIGRP2P75118_rs8937987	85233671	0	0	0	A
5	BICF2P1391586	85246527	C	0	0	G
5	TIGRP2P75120_rs9048220	85256398	A	0.75	0.5	T
5	BICF2P1508550	85291594	A	0.75	0.5	G
5	BICF2P720051	85308161	G	1	0.7143	A
5	BICF2S23223785	85319943	A	0.5	0.5	G
5	BICF2P1055101	85331025	A	0.75	0.7143	G
5	BICF2P171630	85349946	A	0	0	T
5	BICF2P1327755	85359846	G	0.75	0.7143	A
5	BICF2S23614179	85366466	G	0.5	0.5	A
5	BICF2P4270	85378780	A	NA	0.375	T
5	BICF2P7341	85406339	G	0	0.2857	A
5	TIGRP2P75161_rs8912677	85411324	G	0	0.2857	A
5	BICF2S23349764	85428840	C	1	1	A
5	BICF2P479813	85433993	0	0	0	G
5	BICF2P497236	85452443	A	0.25	0.2143	G
5	TIGRP2P75176_rs8804408	85457175	A	0	0.2143	C
5	BICF2P603053	85468886	G	0.25	0.2143	A

5	BICF2P574012	85486627	G	0.25	0.2143	A
5	BICF2P707625	85495774	G	0.75	0.4286	C
5	BICF2P1039936	85509827	C	0	0.2143	A
5	BICF2P1344770	85516596	G	0.25	0.2143	A
5	BICF2P23488	85534135	G	0.75	0.4286	A
5	BICF2S23716600	85539925	G	0.75	0.4286	A
5	TIGRP2P75204_rs9201036	85552416	C	0.25	0.2143	A
5	BICF2S23133417	85569773	A	0.25	0.2143	G
5	TIGRP2P75210_rs9165148	85580803	G	0.25	0.2143	A
5	TIGRP2P75213_rs9214312	85583049	G	0.75	0.4286	A
5	BICF2P1240467	85610193	0	0	0	C
5	TIGRP2P75219_rs8773625	85663346	0	0	0	A
5	BICF2P736965	85703913	0	0	0	T
5	BICF2P479636	85723327	0	0	0	A
5	TIGRP2P75235_rs8884972	85738342	A	0.5	0.7857	C
5	BICF2P794461	85755354	0	0	0	G
5	TIGRP2P75238_rs8648077	85760256	0	0	0	G
5	BICF2S23344649	85786965	A	0.25	0.2143	G
5	BICF2P398747	85798179	A	0	0	G
5	BICF2P209928	85798703	A	0.5	0.5	G
5	BICF2P643681	85812955	A	0	0	G
5	BICF2P1322089	85817880	0	0	0	A
5	BICF2P193619	85846264	A	0	0	G
5	BICF2P458967	85868614	G	0.25	0.5	A
5	BICF2S23655067	85881846	A	0	0	C
5	BICF2P717934	85888969	G	0.25	0.2857	C
5	BICF2P305431	85919183	C	0.5	0.2143	A
5	BICF2P136820	85929216	0	0	0	A
5	TIGRP2P75257_rs9032815	85948030	A	0.75	0.5	G
5	BICF2P166317	85953882	0	0	0	A
5	BICF2P645065	85970780	G	0.5	0.1667	A
5	BICF2P1425161	85980313	G	0	0	A
5	BICF2P1085916	85994391	A	0.5	0.7857	G
5	BICF2P633960	85998059	G	0.5	0.7857	A
5	TIGRP2P75301_rs9046915	86013360	A	0	0.2857	G
5	BICF2P852719	86028929	A	0.5	0.5	G
5	BICF2S2295560	86031501	A	0.5	0.5	G
5	TIGRP2P75325_rs8949803	86045748	G	0.25	0.2857	A
5	TIGRP2P75327_rs9201589	86064186	A	0	0	C
5	BICF2S23541391	86069201	A	0.75	0.4286	G
5	BICF2S23763367	86110927	A	0.25	0.2143	G
5	BICF2P460301	86112011	0	0	0	C
5	BICF2S23137021	86124860	A	0	0	G
5	BICF2P42863	86146185	A	0.25	0.2857	G
5	BICF2P31552	86158895	A	0	0	C
5	TIGRP2P75397_rs9008342	86172029	C	0.5	0.5	A
5	TIGRP2P75408_rs8974317	86183942	G	0	0	A

5	BICF2S23742672	86192580	G	0	0	A
5	BICF2S23541350	86212701	A	0.25	0.5	G
5	BICF2P840560	86221390	G	0.5	0.5	A
5	BICF2P738173	86232998	O	0	0	A
5	BICF2S2392196	86242496	G	0.5	0.5	A
5	BICF2P1037210	86248084	A	0	0	G
5	BICF2P485005	86251177	C	1	1	A
5	BICF2P925936	86268558	G	1	1	A
5	BICF2S22946128	86277141	A	0	0	G
5	BICF2P489630	86283951	A	1	0.7143	C
5	BICF2S23148421	86284586	A	1	0.7143	G
5	BICF2P1305460	86307504	A	0	0	G
5	BICF2P1087177	86331535	A	0	0.2857	C
5	BICF2P258546	86351283	G	0.5	0.5	A
5	TIGRP2P75532_rs8516428	86368455	G	0.5	0.7143	A
5	BICF2P115041	86386676	A	0	0	G
5	TIGRP2P75567_rs8617189	86404625	G	0.5	0.2857	A
5	BICF2P1087566	86410759	A	0	0	G
5	BICF2S23143270	86420690	A	0.25	0.2857	G
5	BICF2S23656455	86424312	G	0.25	0.5	A
5	BICF2S2367907	86435708	G	0.25	0.2857	A
5	BICF2P483162	86441914	G	0.25	0.2143	A
5	TIGRP2P75599_rs9087741	86448262	A	0.25	0.4286	C
5	TIGRP2P75602_rs9096339	86450459	T	0.5	0.7143	A
5	BICF2P384915	86450846	G	0.5	0.7143	C
5	TIGRP2P75612_rs9146001	86462325	A	0.25	0.2143	G
5	BICF2P863234	86475139	A	0	0	G
5	BICF2P1156675	86495848	A	0	0	G
5	BICF2S23523955	86507967	A	0	0	G
5	TIGRP2P75650_rs8701340	86524326	G	0	0	A
5	TIGRP2P75660_rs8750031	86536219	A	0	0	G
5	BICF2P261920	86562417	G	0.5	0.5	A
5	BICF2P624118	86576991	A	0.5	0.2857	G
5	TIGRP2P75694_rs8595883	86591098	A	0.25	0.2143	G
5	BICF2P1061801	86595707	G	0.25	0.2143	A
5	BICF2P1458217	86602038	A	0.25	0.2143	G
5	BICF2P939474	86610635	G	0.25	0.2143	A
5	BICF2S23215977	86619155	A	0.25	0.2143	G
5	BICF2S23255587	86632065	G	0.75	0.5	A
5	BICF2P422753	86645984	G	0	0	A
5	TIGRP2P75735_rs9121017	86660306	G	0	0	C
5	BICF2P323747	86660476	A	0	0	C
5	BICF2S23653213	86671254	C	0	0	A
5	TIGRP2P75745_rs9145499	86675574	A	0	0	G
5	TIGRP2P75750_rs9137076	86691606	O	0	0	A
5	TIGRP2P75758_rs8645281	86699227	A	0.5	0.5	G
5	BICF2P1246439	86699305	A	0.5	0.5	G

5	BICF2P864300	86713228	A	0.5	0.5	T
5	TIGRP2P75766_rs8863139	86713339	A	0	0	C
5	BICF2P816538	86727703	A	0.5	0.5	G
5	BICF2P1387924	86737059	G	0.25	0.2143	A
5	BICF2P1387923	86737371	G	0.25	0.2143	A
5	BICF2P1415480	86753439	A	0	0	T
5	BICF2S2438527	86757007	A	0	0	T
5	BICF2P1123931	86776998	A	0.5	0.5	G
5	TIGRP2P75806_rs8952823	86779921	G	0.5	0.5	A
5	BICF2P1089267	86800985	C	0.5	0.2857	A
5	BICF2P417824	86819421	A	0.25	0.2143	G
5	BICF2P1290104	86827216	C	0.25	0.5	A
5	TIGRP2P75827_rs8745485	86829380	A	0.25	0.5	G
5	BICF2P1072073	86838640	G	0	0.2143	A
5	BICF2P783496	86858380	C	0.75	0.7857	G
5	BICF2P818669	86868598	C	0.75	0.7857	G
5	BICF2S23742584	86872045	C	0	0.2143	A
5	BICF2P1095202	86889699	A	0	0	G
5	BICF2P1274665	86900422	A	0	0	G
5	TIGRP2P75869_rs9032805	86907986	A	0.25	0.2143	G
5	TIGRP2P75877_rs8968176	86924742	A	0.75	0.7857	G
5	BICF2S23520343	86934701	G	0	0	A
5	BICF2P1116920	86954697	G	0	0	A
5	BICF2P343569	86963846	A	0	0	G
5	BICF2P1399181	86977946	C	0	0	A
5	TIGRP2P75902_rs8767464	86994177	A	0.75	0.7857	G
5	BICF2P89504	87000116	G	0	0	A
5	BICF2S23650081	87019597	A	0.25	0.2143	G
5	BICF2S23416687	87020973	A	0	0	G
5	BICF2P324794	87042175	C	0.25	0.2143	A
5	BICF2P354004	87050035	G	0	0	A
5	TIGRP2P75924_rs8778915	87060899	A	0	0	G
5	BICF2P647562	87069941	A	0.25	0.25	G
5	BICF2S23022328	87078778	G	0.75	0.7857	A
5	BICF2S23212617	87102163	A	0	0	G
5	BICF2S22918307	87122840	A	0	0	G
5	BICF2S23055285	87124780	G	0.75	0.5714	A
5	BICF2S23540792	87144379	A	0.25	0.4286	G
5	BICF2P522936	87150183	G	0.5	0.6	A
5	BICF2S2337403	87184328	G	0	0	A
5	BICF2P693020	87197023	A	0.25	0.4286	C
5	BICF2P537835	87206783	G	0.25	0.4286	A
5	BICF2S23040766	87220748	A	0	0	G
5	BICF2S23141092	87236953	A	0	0	G
5	BICF2P1037886	87247634	G	0	0	A
5	BICF2S23018396	87260069	G	0	0	A
5	BICF2P726333	87262702	A	0	0	C

5	BICF2S229500	87278670	G	0.75	0.5714	A
5	BICF2P784360	87292070	A	0.25	0.4286	C
5	BICF2P68576	87308901	A	1	1	G
5	BICF2S23261228	87340681	A	0	0	G
5	TIGRP2P75939_rs8744537	87343904	0	0	0	G
5	BICF2P957315	87359213	G	0.25	0.4286	A
5	BICF2S2353613	87377340	A	0	0	G
5	BICF2S2296814	87391274	A	0	0	G
5	BICF2P501577	87402296	G	0.75	0.5714	A
5	BICF2S23627302	87418607	A	0	0	T
5	BICF2S23626438	87423344	A	0.25	0.4286	G
5	BICF2P556328	87437551	A	0	0	T
5	BICF2S23416041	87480088	G	0	0.2143	A
5	BICF2S23422111	87495103	G	0	0.1667	A
5	BICF2S23659598	87512139	G	0	0	A
5	BICF2S23658946	87516903	A	0	0	C
5	BICF2P227682	87536170	A	0.25	0.2143	G
5	BICF2P1278635	87543512	A	0.75	0.5714	G
5	TIGRP2P75941_rs8964137	87551918	0	0	0	A
5	BICF2S2457188	87562095	0	0	0	A
5	BICF2P822638	87581787	C	0	0	A
5	BICF2P280791	87584091	A	0	0	C
5	BICF2P600816	87598870	0	0	0	A
5	BICF2S23147066	87613340	A	0	0	G
5	BICF2S23034491	87632274	G	0.5	0.2857	A
5	BICF2P1333910	87644802	G	0.25	0.2143	A
5	BICF2P251004	87654938	G	0.75	0.5833	A
5	BICF2P1242649	87664661	A	0.5	0.5	C
5	BICF2S23549124	87677582	G	0.5	0.5833	A
5	BICF2P1276772	87688322	A	0	0	T
5	BICF2P774451	87702471	A	0	0	G
5	BICF2P1494170	87713738	0	0	0	G
5	BICF2P965216	87725404	0	0	0	A
5	BICF2P1059699	87741405	A	0	0	G
5	BICF2P1310593	87745364	0	0	0	G
5	TIGRP2P75960_rs8738319	87759280	A	0.5	0.2857	C
5	TIGRP2P75970_rs8603400	87777661	A	0.25	0.2857	G
5	BICF2P1310468	87780446	G	0.25	0.2857	A
5	BICF2P195967	87822280	A	0.75	0.7857	G
5	BICF2P819923	87827494	G	0	0	A
5	BICF2P557573	87843405	G	0.25	0.2143	A
5	BICF2S23247013	87862086	A	0.5	0.25	G
5	BICF2P186489	87875616	0	0	0	A
5	BICF2P728701	87890116	A	0.25	0.2143	G
5	BICF2P979227	87897065	G	0.75	0.5	A
5	TIGRP2P76018_rs9160263	87908157	G	0.25	0.5	A
5	TIGRP2P76031_rs8810392	87923699	A	0.75	0.5	G

5	BICF2P119318	87933432	G	0.25	0.2143	A
5	BICF2P420159	87942662	A	0	0	G
5	BICF2P124934	87957290	A	0	0	G
5	BICF2P209565	87964742	A	0.5	0.2857	G
5	BICF2P301512	87975292	G	0.5	0.2857	A
5	TIGRP2P76070_rs9123791	87999968	A	0	0	G
5	BICF2S23451432	88012999	C	0	0	A
5	BICF2P867787	88030262	G	0.75	0.5714	A
5	BICF2P1273720	88040212	G	0	0	A
5	BICF2P942522	88049850	A	0	0	G
5	BICF2P1138003	88067104	A	0.75	0.5	G
5	BICF2P1313425	88074382	G	0	0	A
5	TIGRP2P76110_rs9188353	88087097	A	0	0.2143	G
5	TIGRP2P76127_rs8951329	88101586	A	0	0.2143	G
5	BICF2P567309	88120720	A	0	0	G
5	BICF2P373082	88135665	C	0.75	0.5714	A
5	TIGRP2P76146_rs8893155	88136922	0	0	0	G
5	BICF2P296031	88148138	G	1	0.6	A
5	BICF2P352788	88161794	A	0	0.2143	G
5	BICF2P566038	88181594	0	0	0	G
5	BICF2S2307115	88184606	G	0.5	0.5	A
5	BICF2S23027879	88200141	G	0.25	0.2143	A
5	BICF2P286447	88205032	A	NA	0.25	G
5	BICF2P331153	88216706	A	0	0.2143	G
5	BICF2P445542	88237425	A	0.25	0.2857	G
5	BICF2P201358	88248588	C	0.25	0.5	A
5	BICF2P1389721	88251884	A	0	0	G
5	BICF2P1219736	88264347	A	0.25	0.2857	G
5	BICF2S2333065	88275610	G	0	0.2143	A
5	BICF2P734734	88307320	A	0.25	0.5	G
5	BICF2P281057	88314595	0	0	0	A
5	BICF2P657807	88320389	A	0.5	0.5	G
5	TIGRP2P76184_rs9075053	88335968	A	0.5	0.5	G
5	BICF2P414890	88343876	A	0	0.2143	G
5	BICF2S23440885	88355979	G	0.5	0.7143	A
5	BICF2P624954	88366858	C	0.5	0.2857	A
5	BICF2P832065	88377861	A	0.5	0.2857	G
5	BICF2P1258276	88397692	A	0	0	G
5	TIGRP2P76229_rs9087303	88408221	A	0	0.2143	G
5	BICF2S23256078	88427648	G	NA	NA	A
5	TIGRP2P76281_rs8824292	88444970	A	0	0	G
5	BICF2S23629284	88452146	A	1	0.7857	G
5	BICF2P1346673	88458174	A	1	0.7857	G
5	BICF2S23312942	88480992	A	NA	0.5	G
5	BICF2P611102	88501646	A	0	0.2143	G
5	BICF2S23756076	88521440	A	0	0.2143	C
5	BICF2P1335207	88527467	A	0	0.2143	G

5	TIGRP2P76340_rs8725849	88548832	A	0	0.2143	G
5	BICF2S23019786	88566093	A	0	0	G
5	BICF2P1090240	88566611	G	0	0	A
5	BICF2P293552	88580168	A	0	0	C
5	BICF2S23443354	88587395	A	0	0	G
5	TIGRP2P76367_rs8590070	88606809	A	0	0	G
5	BICF2P106837	88612152	A	1	0.7857	G
5	TIGRP2P76373_rs8981011	88625130	A	0	0	C
5	TIGRP2P76374_rs9109328	88630771	G	0	0.2143	A
5	BICF2S22953455	88643998	A	0	0	G
5	BICF2P378711	88661681	A	0	0	C
5	BICF2P569832	88666178	G	1	0.7857	A
5	BICF2P1329997	88677981	A	1	0.7857	G
5	BICF2P312287	88694403	G	1	0.7857	A
5	BICF2S23755824	88704780	G	1	1	A
5	BICF2S22941255	88727842	A	1	0.7857	G
5	BICF2S22924846	88747513	C	1	0.7857	A
5	BICF2P438108	88770412	A	1	0.7857	C
5	BICF2P173743	88781621	G	0	0.2143	A
5	BICF2P586787	88797730	A	1	0.7857	C
5	BICF2P592280	88806390	G	1	0.7857	A
5	BICF2S23710417	88816634	C	1	1	A
5	BICF2P785182	88831014	A	0	0.2143	G
5	BICF2P953115	88843019	A	0	0.2143	G
5	BICF2P949081	88853335	A	0	0.2143	C
5	BICF2P144978	88861985	G	0	0.2143	A
5	TIGRP2P76420_rs9098097	88879168	A	0	0	G
5	TIGRP2P76425_rs9126422	88885060	A	0	0	G
5	BICF2P906344	88898756	A	1	1	G
5	BICF2G630237833	88914881	G	1	0.7857	A
5	BICF2G630237827	88919869	G	1	0.7857	A
5	BICF2G630237804	88932546	G	1	0.7857	A
5	TIGRP2P76436_rs8741083	88942672	C	0	0	A
5	BICF2P1011813	88957579	G	1	0.7857	A
5	BICF2S23759230	88968141	G	1	0.7857	A
5	TIGRP2P76463_rs9080278	88978932	G	1	0.7857	A
5	BICF2P399478	88996695	A	0	0	G
5	BICF2P399479	88996895	A	1	0.7857	G
5	BICF2P1278113	88999211	C	0	0.2143	A
5	BICF2G630237730	89012083	A	1	0.7857	C
5	BICF2P1236165	89031689	A	0	0	G
5	BICF2P596593	89051311	G	1	1	A
5	BICF2G630237698	89063277	G	0	0	A
5	BICF2G630237686	89068107	A	0	0	C
5	BICF2P1336702	89079980	A	0	0	G
5	BICF2S2336655	89092415	A	0	0	C
5	BICF2P1028369	89104729	G	0	0	A

5	TIGRP2P76520_rs9181607	89124163	A	0	0	G
5	BICF2P779183	89132355	A	1	0.7857	G
5	TIGRP2P76529_rs9133954	89137039	A	0	0	G
5	BICF2G630237639	89159442	G	0	0.2143	A
5	TIGRP2P76540_rs8802141	89161462	A	0	0	G
5	BICF2G630237633	89171520	A	1	1	T
5	BICF2G630237611	89182742	G	1	1	A
5	BICF2G630237608	89205232	A	0	0	G
5	BICF2P439727	89219464	A	0	0	G
5	BICF2G630237568	89219710	A	0	0	G
5	BICF2G630237539	89234894	G	0	0	A
5	BICF2G630237514	89243493	A	0	0	C
5	BICF2G630237513	89243879	A	0	0	T
5	BICF2G630237500	89256535	G	0	0	A
5	BICF2P765879	89265727	G	0	0.2143	A
5	BICF2P1367382	89284578	A	0	0	C
5	BICF2S23331483	89287093	A	0	0	C
5	BICF2G630237460	89303504	A	0	0	C
5	BICF2G630237438	89315218	G	0	0	A
5	BICF2S23347621	89320929	T	0	0	A
5	BICF2P546692	89334048	A	0	0	G
5	BICF2P1035247	89347811	G	0	0	A
5	TIGRP2P76614_rs8873562	89358810	A	1	0.7857	G
5	BICF2P274245	89373546	A	0	0.2143	G
5	BICF2G630237378	89382833	G	1	0.7857	A
5	BICF2G630237373	89392963	A	0	0	G
5	BICF2G630237344	89407629	A	0	0	G
5	BICF2G630237338	89409097	G	0	0	A
5	BICF2S23541564	89412946	0	0	0	G
5	BICF2G630237307	89424540	G	0	0	A
5	BICF2S23738413	89454416	G	0	0	A
5	BICF2G630237292	89459387	0	0	0	G
5	BICF2G630237244	89478560	G	0	0	A
5	BICF2G630237241	89479766	T	0	0	A
5	BICF2S23332793	89489917	C	0	0	A
5	BICF2G630237233	89491611	G	0	0	A
5	BICF2P920412	89493962	0	0	0	G
5	BICF2G630237207	89508041	G	0	0.2143	A
5	BICF2G630237191	89515754	A	0	0	T
5	BICF2G630237188	89525643	A	0	0	G
5	BICF2P850257	89528706	G	0	0	C
5	BICF2P324887	89549303	C	0	0	A
5	BICF2S23621878	89570889	A	0	0	G
5	BICF2G630237153	89577861	G	0	0	A
5	BICF2G630237128	89591708	A	1	1	G
5	BICF2S232285	89596695	A	0	0	G
5	BICF2G630237105	89608146	A	0	0	G

5	BICF2G630237085	89626964	G	0	0	A
5	BICF2G630237046	89645148	A	1	0.7857	G
5	BICF2P521928	89658572	C	1	1	A
5	BICF2P807704	89671556	G	1	1	A
5	BICF2S23344251	89689742	G	0	0	A
5	BICF2G630237037	89712046	0	0	0	A
5	BICF2P1273185	89731752	A	0	0	G
5	BICF2G630237036	89740681	A	0	0	G
5	BICF2G630237034	89746207	G	0	0.2143	A
5	BICF2G630237033	89746787	G	0	0.2143	A
5	BICF2G630237018	89761894	C	0	0	A
5	BICF2G630236994	89772592	A	0	0	G
5	BICF2G630236979	89782003	A	0	0.2143	C
5	TIGRP2P76720_rs8988781	89802931	0	0	0	C
5	BICF2P1491931	89808608	A	1	0.7857	G
5	BICF2G630236945	89817604	A	0	0	G
5	BICF2S23353766	89829408	A	0	0.2143	G
5	BICF2S23720320	89838858	A	1	0.7857	G
5	BICF2S23524513	89850637	G	0	0.2143	A
5	BICF2P863931	89853750	T	1	0.7857	A
5	TIGRP2P76725_rs8624135	89863328	0	0	0	G
5	BICF2G630236901	89875344	A	0	0	G
5	BICF2G630236868	89885180	G	0	0	A
5	BICF2G630236867	89885784	C	0	0	A
5	BICF2G630236819	89904868	G	0	0	A
5	BICF2G630236807	89907161	A	0	0	G
5	BICF2P136844	89926072	A	0	0	G
5	BICF2S23159247	89930397	A	0	0	G
5	BICF2G630236750	89942584	A	1	1	G
5	BICF2P1061199	89957289	A	0	0	G
5	BICF2G630236738	89965070	A	0	0	G
5	BICF2P308118	89977342	A	0	0.2143	G
5	BICF2G630236694	89989747	A	1	1	G
5	BICF2G630236653	90000572	A	0	0	G
5	BICF2P546360	90021344	A	1	0.7857	G
5	BICF2G630236621	90026301	G	0	0	A
5	BICF2G630236596	90035404	G	1	0.7857	A
5	BICF2S23443788	90060772	C	1	0.7857	A
5	BICF2S23760858	90072280	C	1	0.7857	A
5	BICF2P103105	90087577	0	0	0	G
5	BICF2G630236529	90112725	A	0	0	G
5	BICF2G630236519	90122139	C	0	0	A
5	BICF2G630236507	90126984	A	0	0	C
5	BICF2S229290	90139777	G	0	0.2143	A
5	BICF2P808123	90157109	G	0	0	A
5	BICF2G630236470	90163881	G	0	0	A
5	BICF2P1008799	90176516	G	0	0	A

5	BICF2P938020	90200224	A	0	0.2143	G
5	BICF2G630236411	90209170	A	0	0.1667	G
5	BICF2G630236401	90220289	G	0	0	A
5	BICF2G630236389	90236384	G	0	0.2143	A
5	BICF2P1178443	90241480	G	0	0	A
5	BICF2G630236379	90252019	C	0	0	A
5	BICF2P697194	90267315	G	1	0.7857	A
5	BICF2G630236350	90283538	A	0	0	G
5	BICF2G630236310	90293896	A	0	0	G
5	BICF2G630236297	90304012	A	0	0	G
5	BICF2S23410386	90314778	A	0	0	G
5	BICF2G630236279	90327247	G	0	0	A
5	BICF2P1333832	90348856	G	1	0.7857	A
5	BICF2S22914308	90357833	A	0	0	G
5	BICF2P1434787	90369858	A	0	0	C
5	BICF2P187684	90372009	A	1	0.8333	G
5	BICF2G630236215	90379296	G	0	0	A
5	TIGRP2P76791_rs8653865	90392252	A	1	1	G
5	TIGRP2P76804_rs9164669	90412656	A	0	0.2143	G
5	BICF2P1141923	90418770	0	0	0	G
5	TIGRP2P76807_rs8731763	90424910	A	0	0	G
5	TIGRP2P76811_rs8705133	90440698	G	0	0.2143	A
5	BICF2G630236171	90455482	C	0	0.2143	A
5	BICF2G630236161	90462767	G	0	0	A
5	TIGRP2P76827_rs9121943	90470968	0	0	0	G
5	BICF2G630236127	90492472	A	0	0	C
5	BICF2G630236116	90499713	C	0	0	A
5	BICF2P975291	90511325	C	1	1	A
5	BICF2G630236082	90517537	G	0	0	A
5	BICF2P1131625	90534847	G	1	0.7857	C
5	BICF2G630236036	90540185	A	0	0	C
5	BICF2P1036138	90559706	A	0	0	G
5	BICF2G630235980	90574089	G	1	0.7857	A
5	BICF2G630235957	90586872	G	0	0.2143	A
5	BICF2G630235910	90597168	A	0	0.2143	G
5	BICF2G630235890	90609781	C	0	0.2143	A
5	TIGRP2P76894_rs8697907	90623766	A	1	0.7857	G
5	BICF2S23520348	90640246	A	1	1	G
5	BICF2G630235783	90669729	G	0	0	A
5	BICF2S2313329	90679523	0	0	0	G
5	BICF2G630235756	90692217	A	0	0.2143	G
5	BICF2G630235743	90700841	G	0	0.2143	A
5	BICF2P72255	90712702	A	0	0	G
5	BICF2G630235670	90732242	G	0	0	A
5	BICF2G630235669	90739878	A	0	0.2143	G
5	BICF2P1299170	90740011	G	1	0.7857	A
5	BICF2P322652	90754689	G	0	0	A

5	BICF2G630235651	90754943	G	0	0	A
5	BICF2G630235647	90762714	A	0	0	G
5	BICF2G630235604	90783046	A	0	0	G
5	BICF2G630235595	90798208	A	0	0	G
5	BICF2G630235554	90823836	G	0	0	A
5	BICF2G630235524	90832313	G	0	0	A
5	BICF2S2303333	90847234	C	0	0.2143	A
5	BICF2G630235498	90855474	A	1	0.7857	C
5	BICF2G630235488	90865436	A	0	0	T
5	BICF2G630235472	90872715	C	0	0	G
5	BICF2P662460	90874086	G	1	0.7857	A
5	BICF2P151720	90891935	A	0	0.2143	G
5	BICF2S22922517	90894031	G	0	0	A
5	TIGRP2P77011_rs8753364	90898048	A	1	0.7857	C
5	BICF2G630235419	90908018	A	1	0.7857	C
5	BICF2G630235405	90919209	G	1	1	C
5	BICF2S23645691	90932953	A	0	0	G
5	BICF2G630235398	90942205	A	1	0.7857	G
5	BICF2G630235381	90956816	G	0	0	A
5	BICF2G630235341	90976043	G	1	1	A
5	TIGRP2P77032_rs8975548	90986661	G	0	0	A
5	BICF2G630235288	91003652	G	1	0.7857	A
5	BICF2G630235282	91009061	G	0	0.2143	A
5	BICF2G630235264	91012391	C	0	0.2143	A
5	BICF2P1409689	91023273	A	0	0.2143	G
5	BICF2P190084	91038224	G	0	0	A
5	TIGRP2P77071_rs9152979	91046110	G	0.25	0.2857	A
5	BICF2P1165456	91058091	A	0	0.2143	G
5	BICF2P1138622	91071345	A	0	0	G
5	BICF2P597043	91084936	A	0	0.2143	G
5	BICF2P628486	91094861	C	0	0	A
5	TIGRP2P77083_rs9025204	91103068	G	0.25	0.5	A
5	BICF2P171915	91115257	G	0	0	A
5	BICF2P699067	91131687	A	0.75	0.5	G
5	BICF2P1206590	91146127	G	0.75	0.7143	A
5	BICF2S23247077	91149775	G	0.75	0.7143	A
5	BICF2P1115610	91163168	A	0	0	C
5	BICF2P940164	91168960	A	0.25	0.2857	G
5	BICF2P35852	91173383	A	0.75	0.5	G
5	BICF2P1223969	91190854	A	0.25	0.5	G
5	TIGRP2P77132_rs8686166	91213843	A	0	0	G
5	BICF2P159734	91225092	C	0.75	0.5	A
5	BICF2P4386	91230445	0	0	0	G
5	TIGRP2P77153_rs8839493	91241014	A	0	0	G
5	BICF2P705297	91260508	C	0	0.2143	A
5	BICF2P454083	91269384	A	0	0.2143	G
5	BICF2S22931980	91280774	A	0.75	0.5	G

5	BICF2S23250722	91288207	G	0.75	0.5	A
5	BICF2P568220	91302417	A	0	0.2143	G
5	TIGRP2P771169_rs8577749	91319951	A	0	0	G
5	TIGRP2P771170_rs9137174	91321670	G	0	0	A
5	TIGRP2P771173_rs9041258	91333254	A	0.75	0.7143	C
5	BICF2P488860	91341721	G	0.25	0.2857	A
5	BICF2P1094808	91366572	G	0	0	A
5	BICF2P728227	91398593	C	0.25	0.2857	A
5	BICF2P417303	91406200	G	0	0	A
5	BICF2S23519839	91416768	C	0.25	0.5	A
5	BICF2P770863	91434888	A	0	0	G
5	BICF2P1112603	91444017	A	0.25	0.5	G
5	BICF2P745624	91449056	A	0.25	0.5	G
5	BICF2P411375	91462125	A	0	0	G
5	BICF2P692485	91480005	A	0	0	G
5	BICF2P833190	91485997	A	0	0	G
5	BICF2P273921	91503697	C	0	0	G
5	BICF2P1111967	91510734	G	0.25	0.2857	A
5	BICF2S22948100	91528176	G	0	0	A
5	BICF2S22947542	91532350	A	0.75	0.5	G
5	BICF2S23544580	91545451	A	0	0	G
5	BICF2P1143605	91571096	C	0	0.2143	A
5	BICF2P675434	91579355	A	0	0	G
5	BICF2S23421987	91594916	A	0	0.2143	G
5	BICF2P1470416	91597942	A	0.25	0.2857	G
5	BICF2S22925959	91610503	A	NA	NA	G
5	BICF2P1038512	91631297	G	0.25	0.2857	A
5	BICF2P678717	91632586	G	1	1	A
5	BICF2P758545	91644658	A	0	0	G
5	BICF2P690475	91656414	A	0	0	G
5	BICF2S23535576	91675810	A	0	0	G
5	BICF2P265693	91683708	0	0	0	A
5	BICF2P1280324	91704331	A	0.25	0.2857	G
5	BICF2P568401	91719035	A	0	0.2143	G
5	BICF2P587295	91734464	A	0.75	0.7143	G
5	BICF2P827737	91738036	C	0.25	0.2857	A
5	BICF2P739108	91752189	A	0.75	0.7143	G
5	BICF2P307276	91760591	A	0.75	0.7143	G
5	BICF2S24411815	91774080	C	0.25	0.2857	A
5	BICF2S23213551	91784522	A	0.25	0.2857	G
5	BICF2P605427	91811939	G	0.75	0.5	A
5	BICF2P1103859	91819292	A	0.25	0.5	C
5	BICF2S23311810	91838553	C	1	1	A
5	BICF2P616371	91842244	G	0	0	A
5	BICF2P1106607	91850783	A	0	0	G
5	BICF2S23420334	91863559	G	0	0	A
5	BICF2P8576	91893912	A	0	0	G

5	BICF2S23153948	91908518	A	0.75	0.7143	G
5	BICF2S23529696	91928627	A	0	0	C
5	BICF2P731256	91931258	0	0	0	A
5	BICF2P798075	91969480	C	0	0	G
6	BICF2G630807302	3048830	0	0	0	G
6	BICF2S2452969	3084469	0	0	0	G
6	BICF2G630807331	3098913	0	0	0	A
6	TIGRP2P77241_rs9233066	3295041	0	0	0	A
6	BICF2G630807407	3330209	G	1	0.3571	A
6	TIGRP2P77250_rs9255272	3341099	A	0	0.2857	G
6	BICF2P302182	3363625	C	1	0.3571	G
6	G370f5S127	3425487	G	0	0	A
6	G370f11S160	3441866	0	0	0	C
6	BICF2G630807418	3457489	G	1	0.3571	A
6	BICF2P364070	3462052	C	0	0.2857	A
6	BICF2P75630	3487846	A	0	0	G
6	BICF2P186459	3509745	A	0	0.2857	G
6	BICF2P1234367	3575884	0	0	0	C
6	BICF2G630807436	3580953	G	0	0	A
6	BICF2G630807441	3590484	0	0	0	G
6	BICF2P1416917	3601436	A	0	0	G
6	BICF2P686276	3618974	C	0	0	G
6	BICF2P764557	3645062	A	0	0.2857	G
6	BICF2P1368662	3654288	0	0	0	G
6	BICF2G630807461	3687451	A	0	0	G
6	BICF2G630807462	3692623	C	0	0	A
6	BICF2G630807466	3709700	A	0	0.3571	C
6	BICF2G630807470	3728817	A	0	0.2857	G
6	BICF2P1049684	3740764	A	0	0.2857	C
6	BICF2S23221032	3742461	A	0	0.3571	G
6	BICF2G630807476	3749300	G	0	0.3571	A
6	BICF2G630807480	3767273	A	0	0.2857	G
6	BICF2G630807482	3782237	A	0	0.2857	G
6	BICF2G630807484	3807813	A	1	0.3571	G
6	BICF2G630807495	3846545	A	0	0.3571	G
6	TIGRP2P77302_rs8857434	3865999	G	0	0.2857	A
6	BICF2G630807507	3885313	A	0	0.2857	G
6	BICF2G630807509	3887416	G	0	0.2857	A
6	BICF2G630807513	3905289	G	0	0.2857	A
6	BICF2P511890	3911709	0	0	0	A
6	BICF2P1048920	3942650	G	0	0.3571	A
6	BICF2G630807522	3980304	G	0	0.2857	C
6	G371f21S197	4032421	0	0	0	G
6	BICF2P1165143	4056995	0	0	0	A
6	BICF2G630807530	4071100	A	0	0	G
6	BICF2P309937	4092736	G	0	0.3333	A
6	BICF2P346677	4098786	A	0	0.3333	G

6	BICF2G630807538	4105650	0	0	0	G
6	BICF2G630807541	4133786	0	0	0	G
6	BICF2P1005384	4147452	0	0	0	A
6	BICF2G630807542	4155133	A	0	0.3571	G
6	BICF2P1215893	4178961	G	0	0.3571	A
6	BICF2G630807550	4190046	G	0	0.3571	A
6	BICF2P1065106	4198108	C	0	0.3571	A
6	TIGRP2P77316_rs9069415	4215043	0	0	0	G
6	BICF2P1351136	4224712	A	0	0.3571	G
6	BICF2G630807553	4238404	0	0	0	A
6	BICF2P586728	4244796	G	0	0.3333	A
6	BICF2G630807554	4256792	0	0	0	C
6	BICF2P1198480	4275339	G	0	0.6429	A
6	BICF2P869258	4281473	0	0	0	A
6	BICF2G630807565	4290210	G	0	0	A
6	BICF2G630807607	4341749	C	0	0.6429	A
6	BICF2G630807614	4352128	A	0	0.6429	G
6	BICF2G630807623	4362265	A	0	0.6429	G
6	BICF2G630807631	4374013	C	0	0.6429	A
6	BICF2G630807637	4382351	G	0	0.6429	A
6	BICF2G630807650	4394855	C	0	0	A
6	BICF2G630807659	4408303	A	0	0.6429	G
6	BICF2P208106	4420632	C	0	0.6429	A
6	BICF2G630807667	4432094	C	0	0.6429	A
6	BICF2G630807676	4447220	G	0	0	A
6	BICF2G630807688	4466160	A	0	0.6429	G
6	BICF2P700648	4479706	G	0	0.6429	A
6	BICF2G630807707	4485894	G	0	0.6429	A
6	BICF2G630807718	4500852	C	0	0.6429	A
6	BICF2P204085	4516539	0	0	0	A
6	BICF2G630807744	4526933	G	0	0.6429	A
6	BICF2G630807756	4538895	C	0	0	A
6	BICF2S23659611	4547102	A	0	0.6429	C
6	BICF2G630807768	4552881	C	1	1	A
6	BICF2G630807771	4559777	G	0	0	A
6	BICF2G630807774	4584641	0	0	0	C
6	BICF2P160024	4589606	0	0	0	G
6	TIGRP2P77335_rs8717909	4602387	0	0	0	C
6	G372f27S33	4617743	G	1	1	A
6	TIGRP2P77336_rs8620358	4640630	0	0	0	C
6	G373f56S243	4683329	G	0	0.6429	A
6	BICF2S2312684	4707777	A	0	0.6429	G
6	BICF2S2313412	4739725	G	1	1	A
6	BICF2P1304023	4756066	0	0	0	A
6	BICF2S23350957	4770530	A	1	1	G
6	BICF2S23335740	4792065	A	0	0.6429	G
6	BICF2S23337456	4795578	G	1	1	A

6	BICF2S23736139	4811198	A	1	1	G
6	BICF2S23023616	4822328	C	1	1	A
6	TIGRP2P77342_rs9228179	4840409	0	0	0	A
6	BICF2S23133566	4844121	G	1	1	A
6	BICF2P388710	4883081	0	0	0	G
6	TIGRP2P77343_rs8588595	4908449	0	0	0	A
6	TIGRP2P77345_rs8617758	4930165	0	0	0	G
6	BICF2S2335528	4936366	A	1	1	G
6	BICF2S23630642	4951931	C	1	1	G
6	BICF2P234410	4962643	0	0	0	A
6	BICF2S23661934	4970337	G	1	0.3571	A
6	BICF2S23344691	4996791	G	1	1	A
6	BICF2S23012633	5018141	G	0	0.6429	A
6	BICF2S23061237	5041725	C	0	0.6429	A
6	BICF2S23028626	5071386	G	1	1	A
6	BICF2P104379	5075243	0	0	0	G
6	BICF2G630807793	5107541	A	0	0	G
6	BICF2G630807799	5126167	0	0	0	G
6	BICF2P674590	5131197	G	1	1	A
6	BICF2G630807819	5151644	0	0	0	C
6	BICF2S23332716	5165742	0	0	0	A
6	BICF2G630807851	5176582	G	1	1	A
6	BICF2P923427	5191624	0	0	0	A
6	BICF2G630807874	5205381	A	1	1	C
6	BICF2G630807875	5205615	G	1	1	A
6	BICF2P1128572	5211171	0	0	0	G
6	BICF2G630807889	5224091	G	0	0.2857	A
6	BICF2G630807891	5240929	0	0	0	G
6	BICF2P538164	5249293	0	0	0	A
6	BICF2P1399225	5258267	0	0	0	A
6	G374f43S325	5282126	0	0	0	A
6	BICF2G630807896	5311154	A	1	0.7143	C
6	BICF2P879392	5319290	0	0	0	A
6	BICF2G630807897	5327243	0	0	0	A
6	BICF2G630807901	5337960	0	0	0	A
6	TIGRP2P85299_rs8984073	5346888	0	0	0	C
6	BICF2G630807902	5356035	A	1	0.7143	G
6	BICF2G630807903	5369220	0	0	0	A
6	BICF2P169873	5372611	0	0	0	C
6	BICF2G630807904	5386786	0	0	0	G
6	BICF2P1364421	5403969	0	0	0	G
6	BICF2P1222717	5422740	0	0	0	A
6	BICF2G630807909	5444016	G	1	0.7143	A
6	BICF2G630807914	5465923	0	0	0	G
6	BICF2G630807917	5476144	A	0	0.3571	G
6	TIGRP2P85307_rs8662940	5492171	0	0	0	A
6	BICF2S2342680	5508702	A	0	0	G

6	BICF2P1060947	5528289	0	0	0	G
6	TIGRP2P85310_rs9185345	5552948	0	0	0	G
6	BICF2S2302533	5555696	C	0	0.6429	A
6	BICF2S23156663	5572455	G	0	0.6429	A
6	BICF2G630807928	5597988	A	0	0	T
6	BICF2P1381769	5608401	0	0	0	A
6	TIGRP2P85311_rs9195922	5619938	G	0	0	A
6	BICF2P621026	5663568	G	0	0	A
6	BICF2S2335197	5671106	G	0	0	A
6	BICF2P632198	5686380	0	0	0	G
6	TIGRP2P85315_rs8803473	5694610	A	0	0.2857	G
6	BICF2S23224285	5704091	G	0	0	A
6	BICF2P1433712	5721549	G	0	0	A
6	BICF2P658867	5749209	A	0	0	G
6	BICF2P342547	5754903	A	0	0	G
6	BICF2P874933	5758133	A	0	0	G
6	BICF2G630807938	5767336	0	0	0	C
6	BICF2P922787	5770721	G	0	0	A
6	BICF2P1005381	5779207	A	0	0	G
6	BICF2P880946	5786349	A	0	0	G
6	BICF2P1335911	5799020	A	0	0	G
6	BICF2P790802	5810672	A	0	0	G
6	BICF2P795577	5822572	A	0	0.6429	G
6	BICF2P438014	5831638	0	0	0	A
6	BICF2P939836	5843844	T	0	0	A
6	BICF2P695305	5858924	A	0	0.2857	G
6	BICF2P189516	5870138	A	0	0	G
6	BICF2G630807941	5885076	G	1	0.7143	A
6	BICF2P208674	5896276	G	1	0.7143	A
6	BICF2P121934	5901586	0	0	0	A
6	TIGRP2P85325_rs8639285	5911378	G	0	0	A
6	BICF2G630807943	5930654	G	1	0.7143	A
6	BICF2P900559	5943325	G	0	0	A
6	BICF2G630807946	5948170	C	0	0	A
6	BICF2G630807947	5962902	A	0	0	G
6	TIGRP2P85332_rs8678007	5974172	A	1	1	G
6	BICF2G630807951	5980969	A	0	0	G
6	BICF2G630807959	5999698	0	0	0	G
6	BICF2G630807962	6007585	A	0	0	G
6	TIGRP2P85335_rs8968831	6017588	G	1	1	A
6	BICF2G630807965	6030686	A	0	0.2857	C
6	BICF2G630807968	6045609	A	0	0	G
6	BICF2G630807972	6049578	G	0	0	A
6	TIGRP2P85341_rs8897195	6053960	A	0	0	G
6	BICF2G630807977	6061620	G	1	1	A
6	BICF2G630807979	6067508	G	1	1	A
6	BICF2G630807981	6072266	G	1	0.7143	A

6	BICF2P119720	6093526	A	0	0.2857	G
6	BICF2P415895	6099202	C	0	0	A
6	BICF2S23050935	6107984	A	0	0	G
6	BICF2P646823	6119461	G	0	0.2857	A
6	BICF2P389457	6145173	A	0	0	G
6	BICF2P189450	6175268	0	0	0	A
6	TIGRP2P85358_rs9009190	6183638	A	0	0.2857	G
6	BICF2P998045	6193477	A	0	0	G
6	BICF2S2333373	6209899	G	0	0.2857	C
6	BICF2P270925	6216176	A	0	0.2857	G
6	BICF2P458065	6223608	0	0	0	A
6	BICF2P899400	6235345	G	0	0.2857	A
6	BICF2P1150504	6253442	0	0	0	G
6	BICF2P231069	6259931	0	0	0	A
6	BICF2P567461	6269182	G	0	0.2857	C
6	BICF2G630807993	6283197	0	0	0	G
6	BICF2P867435	6291535	A	0	0.2857	C
6	BICF2P785778	6307446	A	0	0	G
6	BICF2P440904	6320310	G	0	0.2857	A
6	BICF2G630807994	6327465	G	0	0	A
6	TIGRP2P85373_rs9017032	6340439	0	0	0	C
6	BICF2P481732	6351099	C	0	0.2857	A
6	BICF2G630807999	6365646	0	0	0	A
6	TIGRP2P85377_rs9069041	6380698	C	0	0	A
6	BICF2P524562	6384649	T	0	0	A
6	BICF2G630808002	6398781	0	0	0	G
6	BICF2P1403221	6406947	G	0	0.25	A
6	BICF2P1367401	6424507	A	0	0	G
6	TIGRP2P85384_rs8956654	6443279	0	0	0	G
6	TIGRP2P85385_rs9028187	6455895	G	0	0.2857	A
6	BICF2P732401	6467443	A	0	0.2857	G
6	BICF2P515380	6482411	0	0	0	G
6	BICF2P310287	6506874	G	0	0.2857	A
6	BICF2G630808007	6521502	0	0	0	G
6	BICF2P1049268	6534913	A	0	0.2857	G
6	BICF2P974170	6554302	A	0	0.2857	G
6	BICF2G630808008	6555729	0	0	0	G
6	TIGRP2P85393_rs9077443	6575350	G	0	0.2857	C
6	TIGRP2P85396_rs9217314	6578790	G	0	0	A
6	TIGRP2P85399_rs9207475	6590390	A	0	0	G
6	BICF2G630808010	6603115	G	0	0.2857	A
6	BICF2P877588	6622270	G	0	0	A
6	BICF2P877587	6624478	A	0	0	G
6	BICF2P138086	6645963	0	0	0	A
6	BICF2P685466	6665132	G	0	0.2857	A
6	BICF2P1276465	6678458	A	0	0	C
6	BICF2P625713	6691308	A	0	0	G

6	BICF2P435896	6702494	G	0	0.2857	A
6	BICF2P776106	6706961	A	0	0.2857	C
6	BICF2G630808020	6716301	A	0	0	T
6	BICF2P746431	6737023	A	0	0.2857	G
6	BICF2P657904	6743737	A	0	0	G
6	BICF2S23753813	6761771	C	0	0.2857	A
6	BICF2P569510	6783122	A	0	0.2857	G
6	BICF2P433079	6787603	G	0	0.2857	A
6	BICF2S23214236	6804191	A	0	0	G
6	BICF2P666773	6819087	T	0	0	A
6	BICF2G630808022	6821211	0	0	0	G
6	TIGRP2P85426_rs9127206	6832400	A	0	0	G
6	BICF2P1018975	6842888	G	0	0	A
6	BICF2P19143	6848071	A	0	0	C
6	BICF2G630808028	6862977	G	0	0	A
6	BICF2G630808031	6868873	A	0	0	T
6	BICF2G630808034	6880175	A	0	0	G
6	BICF2G630808041	6894390	G	0	0.2857	A
6	BICF2G630808048	6910874	0	0	0	A
6	BICF2P1148245	6913635	A	0	0	T
6	BICF2G630808055	6929204	0	0	0	G
6	BICF2G630808058	6934749	A	0	0	C
6	BICF2P425383	6953009	0	0	0	A
6	BICF2G630808073	6971304	G	0	0	A
6	BICF2G630808075	6984659	A	0	0	T
6	BICF2P957230	6998342	A	0	0	G
6	TIGRP2P85444_rs8695680	7009542	A	0	0	G
6	BICF2P864992	7019553	A	0	0	T
6	BICF2P711144	7034558	A	0	0	G
6	BICF2G630808078	7046446	G	0	0	A
6	BICF2S23441278	7052538	G	0	0	A
6	BICF2P427009	7066382	G	0	0	A
6	BICF2P560997	7072609	A	0	0	G
6	TIGRP2P85455_rs8949533	7087246	G	0	0.3571	A
6	TIGRP2P85459_rs8744175	7095917	C	0	0.3571	A
6	BICF2G630808104	7114293	G	0	0.3571	A
6	BICF2G630808120	7128438	C	0	0	A
6	BICF2G630808125	7136835	0	0	0	C
6	BICF2P788615	7148724	C	0	0	A
6	BICF2P965582	7151393	A	0	0	G
6	BICF2G630808134	7151783	A	0	0	G
6	BICF2G630808135	7153065	A	0	0	C
6	BICF2P298753	7166152	G	0	0	A
6	BICF2P1065607	7184264	G	0	0.3571	A
6	BICF2P1065608	7184358	G	0	0.3571	A
6	BICF2P487152	7190211	C	0	0.3571	A
6	BICF2G630808154	7191400	A	0	0	T

6	BICF2G630808161	7195213	T	0	0	A
6	BICF2G630808172	7202222	A	0	0	G
6	BICF2G630808190	7214015	G	0	0	A
6	TIGRP2P85490_rs9242706	7222463	A	0	0	C
6	BICF2P914005	7242740	A	0	0	C
6	BICF2P252126	7246794	C	0	0	A
6	BICF2G630808208	7265846	A	0	0	C
6	BICF2G630808212	7268892	G	0	0	A
6	BICF2G630808220	7281984	A	0	0.3571	G
6	BICF2G630808232	7300950	T	0	0	A
6	BICF2G630808235	7307422	A	0	0	G
6	BICF2G630808241	7317201	G	1	0.7143	A
6	BICF2G630808246	7330203	G	0	0.3571	A
6	BICF2G630808253	7341001	A	0	0.3571	G
6	TIGRP2P85505_rs8537382	7343974	A	0	0.2857	G
6	BICF2P1163743	7350501	G	0	0.2857	A
6	BICF2G630808276	7362514	A	0	0	G
6	BICF2G630808290	7374436	A	0	0.6429	G
6	BICF2G630808297	7387353	A	0	0	C
6	BICF2P200610	7402781	A	1	0.3571	G
6	BICF2P1026609	7403259	A	1	0.3571	T
6	BICF2G630808339	7410716	A	1	0.3571	G
6	BICF2G630808343	7419897	A	1	0.3571	G
6	BICF2G630808360	7435195	A	0	0	G
6	TIGRP2P85563_rs9122879	7443288	C	0	0	A
6	BICF2G630808377	7454888	G	0	0	A
6	BICF2G630808386	7472781	G	0	0.6429	A
6	BICF2G630808387	7476674	A	0	0	G
6	BICF2G630808404	7487908	G	0	0.6429	A
6	BICF2G630808430	7515010	A	0	0	G
6	BICF2S2364813	7524143	G	0	0.6429	A
6	BICF2G630808431	7536473	0	NA	0	G
6	BICF2P413222	7555654	0	0	0	T
6	BICF2S23221602	7588608	G	0	0.3571	A
6	BICF2S23413244	7601735	A	0	0.3571	G
6	G375f38S36	7625642	0	0	0	A
6	BICF2P405533	7654387	0	0	0	A
6	BICF2G630808437	7663934	0	0	0	G
6	BICF2P487203	7675667	0	0	0	A
6	BICF2S2366976	7691403	0	0	0	G
6	BICF2S23113663	7699463	A	1	0.3571	G
6	BICF2P833371	7708590	A	0	0	G
6	G376f41S131	7728673	0	0	0	C
6	BICF2P1179970	7748592	G	0	0	A
6	BICF2P341188	7766292	0	0	0	A
6	BICF2P1045674	7781805	0	0	0	A
6	BICF2P920080	7791557	0	0	0	A

6	BICF2G630808440	7822527	A	0	0	G
6	BICF2P450641	7855826	0	0	0	A
6	BICF2G630808441	7872661	0	0	0	G
6	BICF2P616879	7885305	0	0	0	A
6	BICF2G630808444	7905370	A	0	0	C
6	BICF2G630808446	7957181	G	0	0.3571	A
6	BICF2G630808450	8019902	A	0	0	C
6	BICF2P42048	8030174	A	0	0.3571	G
6	BICF2G630808463	8033272	G	0	0.3571	A
6	BICF2G630808481	8049336	G	0	0.3571	A
6	BICF2G630808483	8051454	A	0	0.3571	G
6	BICF2G630808519	8064625	A	0	0	G
6	BICF2P886253	8073345	A	0	0	G
6	BICF2G630808533	8094239	0	0	0	G
6	BICF2G630808539	8104856	A	0	0	G
6	BICF2G630808541	8109560	A	0	0	G
6	BICF2G630808556	8121763	A	0	0	G
6	BICF2G630808560	8130674	0	0	0	C
6	BICF2P283817	8144107	T	0	0	A
6	BICF2P278591	8154132	A	0	0	G
6	BICF2S2374580	8167051	G	0	0	A
6	BICF2G630808588	8177077	A	0	0	G
6	BICF2G630808592	8182275	A	0	0	C
6	BICF2P530224	8188256	C	0	0	A
6	BICF2G630808600	8221834	0	0	0	A
6	BICF2S23148661	8231439	A	0	0.3571	G
6	BICF2G630808603	8234131	G	0	0	A
6	BICF2G630808607	8249919	A	1	0.3571	G
6	BICF2P93749	8273411	0	0	0	A
6	BICF2P889665	8286341	C	0	0.2857	G
6	TIGRP2P85584_rs9119519	8300910	G	1	0.6429	A
6	BICF2P418360	8307288	A	0	0.2857	G
6	BICF2P1305352	8317816	0	0	0	A
6	BICF2G630808630	8330338	G	1	0.6429	A
6	BICF2G630808634	8334939	0	0	0	G
6	BICF2G630808635	8337821	A	0	0	G
6	BICF2G630808646	8349878	A	0	0	C
6	BICF2G630808666	8362242	A	0	0	G
6	BICF2G630808674	8373481	A	0	0.2857	G
6	BICF2G630808687	8383828	0	0	0	G
6	BICF2G630808690	8395888	0	0	0	A
6	BICF2G630808698	8414432	A	1	1	G
6	BICF2S23046882	8438812	A	1	0.3571	G
6	BICF2G630808719	8444136	0	0	0	G
6	BICF2G630808730	8453008	0	0	0	A
6	BICF2P1200540	8466080	G	0	0	A
6	BICF2G630808760	8480773	A	0	0	G

6	BICF2G630808767	8489299	A	0	0.3571	C
6	BICF2G630808783	8499991	A	0	0.3571	C
6	BICF2P573422	8529188	0	0	0	G
6	BICF2G630808787	8555692	A	0	0.6429	G
6	BICF2P1369869	8556068	A	1	0.3571	G
6	BICF2G630808804	8569675	A	0	0	G
6	BICF2G630808812	8586739	A	0	0.2857	G
6	BICF2P794739	8596608	A	0	0.3571	G
6	BICF2S23133902	8604567	A	0	0	G
6	BICF2G630808834	8611722	0	0	0	G
6	TIGRP2P85630_rs9243498	8614525	A	1	0.3571	G
6	BICF2G630808859	8627632	G	1	0.3	A
6	BICF2S23618658	8636804	0	0	0	A
6	BICF2P112316	8657708	A	1	0.3571	G
6	BICF2P64033	8670477	C	0	0	A
6	BICF2P97144	8675095	T	0	0.6667	A
6	BICF2P952702	8690202	A	1	0.3571	C
6	TIGRP2P85650_rs8622789	8694979	C	0	0.6429	A
6	TIGRP2P85656_rs8866227	8714281	C	0	0.6667	A
6	BICF2G630808907	8723326	A	0	0.2857	G
6	BICF2G630808914	8736232	A	0	0.2857	G
6	BICF2G630808921	8742463	A	0	0.2857	G
6	BICF2G630808932	8752410	A	0	0.3571	G
6	BICF2G630808939	8765891	G	0	0.3571	A
6	BICF2G630808945	8778049	0	0	0	G
6	BICF2G630808956	8795934	A	0	0.3571	G
6	BICF2G630808966	8806510	A	0	0	G
6	TIGRP2P85684_rs9036504	8811028	G	0	0.3571	A
6	BICF2S23012129	8824250	A	0	0.2857	G
6	BICF2P187556	8834992	A	0	0.3571	G
6	BICF2P1195281	8850065	C	1	0.3571	G
6	BICF2S2293092	8857920	0	0	0	A
6	BICF2G630808997	8866867	C	1	0.3571	A
6	BICF2G630809008	8882290	A	1	0.3571	G
6	BICF2P1175380	8891211	A	1	0.6429	G
6	BICF2G630809017	8903364	A	0	0	G
6	BICF2P291644	8913574	A	0	0.3571	G
6	BICF2G630809065	8930360	G	1	0.6429	A
6	BICF2G630809074	8934044	T	1	0.6429	A
6	BICF2P1291646	8939214	A	0	0.2857	G
6	BICF2S23354079	8957416	A	1	0.7143	G
6	BICF2G630809102	8968628	A	0	0.2857	G
6	BICF2G630809112	8972089	A	0	0.2857	G
6	BICF2G630809130	8983376	A	0	0	G
6	BICF2G630809142	8996718	G	0	0	A
6	BICF2G630809161	9014652	A	0	0	G
6	BICF2G630809165	9017867	G	0	0	A

6	BICF2G630809194	9040198	G	0	0	A
6	TIGRP2P85735_rs8612074	9043224	A	0	0	G
6	BICF2G630809202	9052787	A	0	0	G
6	TIGRP2P85743_rs8643382	9066007	A	1	0.6429	G
6	TIGRP2P85748_rs8641594	9074446	A	1	0.6429	G
6	TIGRP2P85754_rs8602612	9095578	T	1	0.6429	A
6	TIGRP2P85758_rs8905305	9098056	A	0	0.2857	G
6	BICF2P894756	9110284	A	0	0	G
6	BICF2G630809296	9117947	G	0	0	A
6	BICF2G630809301	9125232	A	0	0	C
6	BICF2G630809319	9135681	G	0	0	A
6	TIGRP2P85763_rs8693289	9144002	A	0	0.2857	G
6	BICF2G630809337	9161707	A	0	0	G
6	BICF2G630809343	9168664	A	0	0.2857	G
6	BICF2G630809349	9183325	G	1	0.7143	A
6	BICF2G630809350	9183957	C	1	1	A
6	BICF2P206518	9211190	0	0	0	A
6	BICF2P361906	9219378	A	0	0.3571	G
6	BICF2G630809365	9225774	A	0	0.3571	G
6	BICF2G630809373	9254578	A	0	0.6429	G
6	BICF2S23016970	9268507	G	1	1	A
6	BICF2P1413964	9271826	A	0	0.6429	G
6	TIGRP2P85780_rs9028355	9281668	A	0	0	G
6	BICF2G630809385	9300303	G	1	1	A
6	BICF2P1031334	9304579	G	1	1	A
6	BICF2P504081	9317612	0	0	0	A
6	BICF2G630809392	9333490	G	0	0	A
6	BICF2G630809397	9344517	G	0	0	A
6	BICF2G630809405	9352755	A	1	0.7143	C
6	BICF2G630809420	9363690	0	0	0	C
6	BICF2P58503	9379907	A	1	0.6429	G
6	BICF2G630809426	9389502	A	1	0.6667	G
6	BICF2G630809438	9425834	A	0	0	G
6	BICF2G630809443	9430116	A	0	0	G
6	BICF2P784242	9448887	A	0	0	G
6	BICF2G630809468	9454619	0	0	0	A
6	BICF2P573880	9468364	A	0	0.3571	G
6	TIGRP2P85800_rs8665808	9478785	G	0	0.6429	A
6	BICF2G630809489	9493730	G	0	0.6429	A
6	BICF2S23430467	9501976	A	0	0.6429	G
6	BICF2G630809506	9534669	C	0	0.6429	A
6	BICF2P38863	9540366	G	0	0.6429	A
6	TIGRP2P85803_rs8963098	9549074	A	0	0.6429	T
6	BICF2S23740063	9560403	A	0	0	G
6	BICF2G630809515	9573756	A	0	0.6429	C
6	BICF2G630809517	9586001	G	0	0.6429	A
6	BICF2S23623800	9600690	G	0	0	A

6	BICF2G630809522	9633039	A	0	0	G
6	TIGRP2P85806_rs9039902	9637936	0	0	0	G
6	BICF2G630809523	9651466	G	0	0.6429	A
6	BICF2G630809527	9665608	G	0	0.3571	A
6	BICF2G630809531	9674795	T	0	0	A
6	BICF2G630809536	9685064	A	0	0.2857	G
6	BICF2G630809548	9698547	A	0	0.2857	G
6	BICF2G630809552	9711819	G	0	0.2857	A
6	BICF2G630809557	9719984	C	0	0	A
6	BICF2P1373355	9730302	G	0	0	A
6	BICF2P313907	9745700	0	0	0	C
6	BICF2G630809578	9757683	G	0	0.2857	A
6	BICF2G630809584	9764959	A	0	0	G
6	BICF2G630809590	9776467	A	0	0	C
6	BICF2G630809602	9797780	C	0	0	A
6	BICF2G630809617	9816608	G	0	0	A
6	BICF2P756196	9830592	A	0	0.3571	G
6	BICF2G630809636	9836478	G	0	0	A
6	BICF2G630809645	9844100	A	0	0	G
6	BICF2G630809664	9859615	A	0	0	G
6	BICF2G630809679	9867633	A	0	0	G
6	BICF2G630809703	9878732	A	0	0	G
6	BICF2G630809704	9878905	A	0	0	G
6	BICF2G630809733	9898267	A	0	0.6429	G
6	BICF2G630809739	9908416	A	0	0.6429	G
6	BICF2G630809754	9921343	A	0	0.2857	G
6	BICF2G630809759	9926174	G	0	0.6429	A
6	BICF2G630809788	9944620	G	0	0.6429	A
6	BICF2S2373477	9978392	C	0	0	A
6	TIGRP2P85832_rs9184468	9998099	0	0	0	C
6	G378f45S224	10006580	A	0	0.3571	C
6	BICF2S23225290	10026042	A	1	0.7143	G
6	BICF2G630809797	10031286	0	0	0	A
6	BICF2S22927431	10040320	A	1	0.7143	C
6	TIGRP2P85833_rs8822660	10060721	G	0	0.2857	C
6	BICF2S23439135	10065193	C	1	0.7143	G
6	BICF2S23629444	10089941	G	1	0.7143	A
6	BICF2P1221621	10113879	0	0	0	C
6	TIGRP2P85841_rs8598796	10127152	A	0	0.3571	G
6	BICF2P1405819	10139176	A	0	0	G
6	BICF2P384372	10154114	A	0	0	G
6	BICF2S22913951	10156015	G	1	0.3571	A
6	BICF2S23634217	10171062	0	0	0	G
6	TIGRP2P85850_rs9028642	10178625	A	1	0.3571	G
6	BICF2S2363070	10208513	A	1	0.3571	G
6	BICF2G630809810	10234121	A	0.5	0.2143	G
6	BICF2G630809814	10237567	G	1	0.7143	A

6	BICF2G630809819	10254073	A	0	0.2857	G
6	BICF2G630809838	10271748	G	0	0.2857	A
6	TIGRP2P77353_rs8979714	10282579	A	0	0.2857	G
6	BICF2G630809855	10287408	G	0.5	0.2143	A
6	BICF2G630809858	10292711	A	0	0.2857	G
6	BICF2S23121456	10307641	A	0	0	G
6	BICF2G630809889	10317422	A	0	0	G
6	BICF2G630809896	10336273	A	0	0	G
6	BICF2G630809900	10339000	G	0	0	A
6	BICF2P115812	10354346	C	0.5	0.5	G
6	BICF2G630809917	10364926	G	0.5	0.5	A
6	BICF2G630809937	10383477	A	1	1	G
6	BICF2G630809939	10385533	G	0.5	0.5	A
6	BICF2G630809964	10399453	G	0.5	0.5	A
6	BICF2G630809974	10407672	A	0	0	G
6	BICF2G630809997	10429516	A	0.5	0.5	C
6	BICF2G630810005	10438635	A	0.5	0.5	G
6	TIGRP2P77381_rs9090428	10450247	A	0	0	G
6	BICF2G630810029	10456010	A	0.5	0.5	G
6	BICF2P955008	10470181	G	0	0	A
6	BICF2P1023099	10486603	G	0.5	0.5	A
6	BICF2G630810035	10487125	G	0.5	0.5	A
6	BICF2P243201	10489838	A	0	0	G
6	BICF2P764928	10499548	A	0.5	0.5	G
6	BICF2P642986	10516282	C	0	0	A
6	BICF2P1306827	10531823	A	0	0	T
6	BICF2P1076842	10543888	0	0	0	G
6	BICF2S23621423	10553491	0	0	0	A
6	BICF2G630810040	10561492	T	0.5	0.5	A
6	BICF2S24415287	10575221	A	0	0	C
6	TIGRP2P77399_rs8829879	10586075	A	0	0	G
6	BICF2P877858	10588551	G	0	0	A
6	TIGRP2P77405_rs8498134	10592446	A	0	0	G
6	TIGRP2P77409_rs8493131	10603523	0	0	0	G
6	BICF2G630810056	10615480	A	0	0	C
6	BICF2P987030	10635387	G	0	0	A
6	BICF2G630810069	10636139	A	1	1	G
6	BICF2G630810073	10638196	G	1	1	A
6	BICF2G630810079	10650101	A	0	0	G
6	BICF2G630810101	10667040	A	0	0	G
6	BICF2G630810109	10679173	G	0	0	C
6	BICF2G630810120	10694015	G	0	0	A
6	BICF2P697084	10704445	A	0	0	G
6	BICF2P467354	10726039	G	0	0	A
6	BICF2P682297	10735534	G	1	1	A
6	BICF2P682295	10736387	A	0	0	G
6	TIGRP2P77443_rs8790294	10743546	G	0	0	A

6	BICF2S23652505	10762282	G	0	0	A
6	TIGRP2P77447_rs9077638	10766523	A	0.5	0.5	G
6	BICF2P327568	10779815	C	1	1	A
6	BICF2S23248600	10795566	A	0.5	0.1429	G
6	BICF2P342880	10799366	O	0	0	G
6	TIGRP2P77455_rs9078707	10812162	T	0	0	A
6	BICF2P1465616	10815849	O	0	0	G
6	BICF2P300904	10823730	T	0	0	A
6	BICF2G630810130	10839065	A	0	0	C
6	BICF2P1441066	10855464	A	0	0	G
6	TIGRP2P77469_rs9255898	10861512	O	0	0	G
6	BICF2P495282	10876452	T	1	1	A
6	BICF2S23428867	10876861	A	1	1	G
6	BICF2P495280	10877248	O	0	0	A
6	BICF2P1114126	10883206	A	1	1	G
6	BICF2P912520	10899201	A	1	1	G
6	TIGRP2P77484_rs9160374	10905976	A	0	0	G
6	BICF2P1359735	10918203	O	0	0	A
6	TIGRP2P77495_rs9051517	10932750	G	0	0	A
6	BICF2P821586	10940087	C	1	1	A
6	TIGRP2P77502_rs8717555	10951738	G	0	0	A
6	BICF2P1290654	10958588	A	0.5	0.8571	G
6	BICF2P998154	10961992	G	1	1	A
6	BICF2S22934028	10975957	G	0	0	A
6	BICF2P575737	10992901	G	1	1	A
6	BICF2P575733	10994213	C	1	1	A
6	BICF2P669712	11009206	G	1	1	C
6	BICF2P1026297	11020002	A	0	0	G
6	BICF2P704063	11035074	G	0.5	0.1429	A
6	BICF2P559912	11048220	A	0.5	0.1429	C
6	BICF2S2321981	11052200	G	0.5	0.1429	A
6	BICF2P945044	11066613	A	0	0	G
6	TIGRP2P77537_rs8866486	11074638	G	0	0	A
6	BICF2P477684	11096212	G	0.5	0.1429	A
6	BICF2P491986	11106977	A	0.5	0.1429	G
6	TIGRP2P77546_rs8851635	11112698	O	0	0	G
6	TIGRP2P77549_rs8918169	11123290	A	0	0	G
6	BICF2G630810143	11130832	G	0.5	0.1429	A
6	BICF2P740888	11132170	C	0	0	A
6	BICF2G630810149	11154363	G	0	0	A
6	TIGRP2P77558_rs8954907	11163148	G	0	0	C
6	BICF2G630810159	11177149	G	0.5	0.1429	A
6	BICF2G630810173	11181920	A	0.5	0.1429	G
6	BICF2P32896	11213909	G	0	0	A
6	BICF2S22950026	11214576	A	0	0	G
6	TIGRP2P77576_rs9025297	11228500	A	0	0	T
6	BICF2S23310435	11245775	A	0	0	G

6	BICF2P552025	11252689	A	0	0	G
6	BICF2P387089	11263777	0	0	0	G
6	BICF2P945074	11276256	A	0.5	0.8571	G
6	BICF2P529738	11284638	A	0	0	G
6	TIGRP2P77604_rs8593295	11308719	A	0.5	0.1429	G
6	BICF2S22958911	11319148	A	0	0	G
6	BICF2P206053	11333515	G	0.5	0.1429	A
6	TIGRP2P77615_rs8965168	11346649	G	0	0	A
6	TIGRP2P77618_rs8741496	11350761	A	0	0	G
6	BICF2S23729890	11375391	A	0.5	0.8571	T
6	BICF2P254777	11398772	0	0	0	G
6	BICF2P124399	11418616	A	0	0	G
6	BICF2P1332903	11424752	A	0	0	C
6	BICF2P170661	11439931	A	0.5	0.8571	G
6	BICF2P412007	11451540	A	0.5	0.8571	G
6	BICF2P1354767	11462695	G	0.5	0.8571	A
6	BICF2P472346	11474009	A	0.5	0.9167	G
6	BICF2P205255	11484772	A	0.5	0.1429	G
6	BICF2P763423	11497039	C	0.5	0.8571	A
6	BICF2P837893	11506498	G	0	0	A
6	TIGRP2P77646_rs9074967	11514648	0	0	0	A
6	BICF2P925836	11524207	A	0.5	0.1429	G
6	TIGRP2P77652_rs9122981	11535417	0	0	0	C
6	TIGRP2P77653_rs9032601	11569936	A	0.5	0.1429	G
6	BICF2S24111320	11589080	G	0	0	A
6	TIGRP2P77661_rs8793881	11600849	G	1	1	A
6	BICF2P1381179	11605114	C	1	1	G
6	TIGRP2P77677_rs8519218	11608766	G	1	1	A
6	BICF2P1430225	11608900	A	1	1	G
6	BICF2S2296995	11616418	G	1	1	A
6	BICF2P354986	11632379	A	1	1	C
6	TIGRP2P77687_rs8584168	11646154	0	0	0	C
6	BICF2P1231900	11659824	A	0.5	0.1667	G
6	TIGRP2P77693_rs8680618	11663197	G	1	1	A
6	BICF2P642393	11665493	G	1	1	A
6	TIGRP2P77697_rs9073780	11678147	G	1	1	A
6	BICF2S23029673	11690964	A	1	1	G
6	BICF2P686512	11705024	A	1	1	G
6	BICF2P637416	11712666	A	0	0	G
6	TIGRP2P77702_rs8638668	11713666	A	0	0	G
6	BICF2P1375625	11719143	G	0	0	A
6	BICF2P650989	11732013	A	0.5	0.8571	C
6	BICF2S2366502	11742507	A	0	0	G
6	TIGRP2P77740_rs8999913	11753630	G	0	0	A
6	BICF2S23547427	11765750	C	NA	0.08333	A
6	BICF2P379548	11785775	0	0	0	A
6	BICF2S23216925	11794401	A	0	0	C

6	BICF2P179458	11802500	T	0	0	A
6	TIGRP2P77745_rs9176333	11820555	G	0	0	A
6	BICF2S23745316	11824187	A	0	0	G
6	TIGRP2P77772_rs8534320	11833822	0	0	0	A
6	BICF2S2343751	11853430	G	0	0	A
6	TIGRP2P77778_rs8924525	11867729	0	0	0	C
6	TIGRP2P77783_rs8491126	11876794	A	0	0	G
6	TIGRP2P77788_rs8658572	11886329	0	0	0	A
6	BICF2P1405965	11899552	A	0.5	0.1429	C
6	BICF2P1327277	11904372	A	0	0	G
6	TIGRP2P77794_rs8909680	11920326	G	0	0	A
6	BICF2P177358	11933630	A	0	0	G
6	BICF2S23337047	11938181	A	0.5	0.1667	G
6	BICF2P299916	11955836	0	0	0	C
6	TIGRP2P77797_rs8964151	11962340	A	0	0	G
6	TIGRP2P77806_rs9175977	11982455	A	0	0	G
6	TIGRP2P77808_rs8624745	11984193	G	0.5	0.8571	A
6	TIGRP2P77822_rs8918983	12002285	A	0.5	0.8571	G
6	TIGRP2P77827_rs8950242	12012400	C	0	0	A
6	BICF2S23622530	12021986	A	0	0	G
6	BICF2P2926	12032507	0	0	0	G
6	TIGRP2P77831_rs9121910	12050970	A	0.5	0.8571	T
6	BICF2P331957	12059688	A	0	0	G
6	TIGRP2P77836_rs8871869	12063246	G	0.5	0.8571	A
6	BICF2P536041	12072681	0	0	0	G
6	BICF2P835967	12075668	G	0.5	0.1429	A
6	TIGRP2P77845_rs8807963	12091870	G	0.5	0.1429	A
6	TIGRP2P77850_rs8992811	12101971	A	0.5	0.8571	G
6	BICF2P605563	12102033	A	0.5	0.8571	G
6	BICF2P711427	12112784	A	0	0	G
6	BICF2P491557	12126804	G	0.5	0.1429	A
6	BICF2S23211211	12147147	0	0	0	G
6	TIGRP2P77862_rs8495477	12158330	0	0	0	G
6	BICF2P346286	12168542	0	0	0	A
6	BICF2S2323842	12186191	G	0	0	A
6	BICF2P1344319	12201458	A	0.5	0.8571	C
6	TIGRP2P77865_rs9194262	12207719	C	0.5	0.8571	A
6	BICF2P254004	12215067	G	0	0	A
6	BICF2S23228793	12244272	G	0	0	A
6	BICF2P517444	12248027	A	0.5	0.8571	G
6	TIGRP2P77882_rs9236598	12260829	G	0.5	0.8571	A
6	TIGRP2P77887_rs8911366	12276934	G	0.5	0.8571	A
6	BICF2P58871	12286024	G	0.5	0.8571	A
6	TIGRP2P78040_rs8902718	12305364	0	0	0	G
6	TIGRP2P77996_rs8995127	12324662	0	0	0	G
6	BICF2P376084	12325873	A	0.5	0.9167	G
6	BICF2P871275	12334576	G	0	0	A

6	BICF2S2294384	12341209	G	0	0	A
6	BICF2P829738	12361209	A	0.5	0.1429	G
6	BICF2P778011	12373962	A	0.5	0.1429	G
6	BICF2P322746	12381491	T	0.5	0.8571	A
6	BICF2P788382	12388969	G	0.5	0.1429	A
6	BICF2P209679	12401714	G	0	0	A
6	BICF2P1101770	12414216	A	0	0	G
6	TIGRP2P78025_rs9119855	12420938	A	0	0	T
6	BICF2P1262152	12435974	A	0	0	G
6	BICF2P566250	12444605	A	0	0	T
6	BICF2P910338	12469495	C	0.5	0.1429	G
6	TIGRP2P78149_rs8673832	12478945	A	0	0	G
6	BICF2P447231	12500769	G	0	0	A
6	BICF2P631013	12514882	G	0	0	A
6	BICF2P666214	12533559	G	0	0	A
6	BICF2P1266835	12541308	G	NA	NA	A
6	BICF2P125690	12547760	A	0.5	0.8571	G
6	TIGRP2P78173_rs8572320	12560833	0	0	0	A
6	BICF2S23253168	12569758	A	0.5	0.1429	C
6	TIGRP2P78176_rs8869726	12588352	0	0	0	C
6	BICF2P219365	12594267	G	0	0	A
6	BICF2P1266769	12611810	0	0	0	G
6	BICF2P170102	12617301	G	0.5	0.5714	A
6	TIGRP2P78196_rs8743097	12633119	0	0	0	G
6	BICF2P843506	12640124	C	0	0.2857	A
6	BICF2P1037515	12642603	0	0	0	G
6	BICF2P1402144	12655925	A	0	0.2857	G
6	BICF2S23727650	12661827	G	0	0	A
6	BICF2P797313	12678880	A	0	0	G
6	TIGRP2P78223_rs9153087	12690825	A	0	0	G
6	BICF2P456521	12697693	A	0	0	G
6	TIGRP2P78235_rs9174406	12726085	A	0	0	C
6	TIGRP2P78246_rs8833699	12731789	A	0	0.2857	G
6	BICF2S23413415	12748394	G	0.5	0.5833	A
6	TIGRP2P78298_rs8808224	12765968	G	0.5	0.5833	A
6	BICF2P178829	12812822	A	0.5	0.5714	G
6	BICF2S22954901	12842410	A	0	0	G
6	BICF2P949227	12861376	A	0.5	0.5714	G
6	BICF2P515522	12875489	A	0.5	0.5714	C
6	BICF2P515523	12875650	A	0.5	0.5714	G
6	TIGRP2P78377_rs8768163	12886521	0	0	0	A
6	BICF2P382771	12895379	A	0.5	0.5714	C
6	BICF2P384551	12896490	A	0.5	0.5714	G
6	BICF2P1300041	12913285	0	0	0	C
6	BICF2P1172682	12944318	G	0.5	0.5714	A
6	BICF2P1317053	12948831	A	0.5	0.5714	T
6	BICF2P1211237	12949783	G	0.5	0.5714	A

6	BICF2P582779	12968736	T	0.5	0.5714	A
6	BICF2P139555	12982534	A	0.5	0.5714	T
6	BICF2P955019	12984297	A	0.5	0.5714	G
6	BICF2P327162	13003881	G	0	0.2857	A
6	BICF2S23913391	13008697	A	0	0.2857	G
6	BICF2S23229035	13027991	G	0	0.2857	A
6	BICF2P1139791	13040285	A	0	0	G
6	TIGRP2P78388_rs8665983	13047787	C	0	0	A
6	TIGRP2P78394_rs8651698	13058575	G	0.5	0.5714	A
6	BICF2P1235752	13058974	G	0.5	0.5714	A
6	TIGRP2P78405_rs9180048	13069692	A	0.5	0.5714	G
6	BICF2S23551027	13078232	A	0.5	0.5833	G
6	BICF2S23720891	13088563	G	1	0.7143	A
6	BICF2S23024984	13102051	A	0	0.2857	C
6	BICF2S22954260	13113605	A	0	0.2857	G
6	BICF2P1358119	13131171	G	0.5	0.4286	C
6	BICF2P627377	13134801	A	0	0	G
6	BICF2S2445184	13145341	A	0	0	G
6	BICF2P224466	13145950	A	0.5	0.1429	G
6	BICF2S23750152	13158504	G	0.5	0.1429	A
6	BICF2P1363434	13170881	A	0.5	0.1429	C
6	BICF2P935338	13182379	A	0.5	0.5714	G
6	BICF2S23611482	13200874	0	0	0	G
6	BICF2P1135692	13203556	G	0	0	A
6	TIGRP2P78514_rs9046184	13224329	G	0	0	A
6	BICF2P330828	13225503	G	0.5	0.5714	C
6	BICF2P1283462	13255513	A	0	0	G
6	BICF2P537170	13266839	G	0.5	0.4286	A
6	BICF2P1306200	13276027	A	0.5	0.4286	G
6	BICF2P993619	13288042	A	0.5	0.4286	G
6	BICF2P177672	13297697	G	0.5	0.4286	A
6	BICF2S23141804	13309946	0	0	0	G
6	TIGRP2P78530_rs8723919	13325171	A	0.5	0.4286	G
6	BICF2P937973	13334875	C	0	0.25	A
6	TIGRP2P78544_rs9149166	13351357	A	1	1	G
6	TIGRP2P78545_rs8931309	13354259	A	1	1	G
6	BICF2S23217689	13365691	A	0.5	0.1429	G
6	BICF2P1354149	13394775	G	1	1	A
6	BICF2P763992	13400396	G	0	0	A
6	BICF2P486572	13411816	A	0	0	C
6	BICF2P1446011	13424348	C	0	0	G
6	BICF2P23598	13433485	G	0.5	0.8571	A
6	BICF2P227603	13469250	A	0	0	G
6	TIGRP2P78565_rs8621872	13484086	G	0	0	A
6	TIGRP2P78566_rs8769768	13491997	A	0.5	0.1429	T
6	BICF2P1411957	13502749	G	0.5	0.1429	A
6	BICF2P73852	13519271	A	0	0	C

6	TIGRP2P78571_rs8731813	13532232	C	0	0	G
6	BICF2S23125774	13538677	C	0	0	A
6	BICF2P1388279	13543189	C	0.5	0.1429	A
6	BICF2P390830	13549952	G	0	0	A
6	BICF2S22938413	13564349	A	0	0	G
6	BICF2P488011	13572536	A	0.5	0.1429	C
6	BICF2S2295983	13585433	A	0	0	G
6	TIGRP2P78575_rs8688353	13596418	C	0.5	0.1429	A
6	BICF2P917176	13626385	G	0.5	0.1429	A
6	TIGRP2P78579_rs8727064	13631978	0	0	0	C
6	TIGRP2P78581_rs8600057	13640972	A	0.5	0.1429	C
6	BICF2P275833	13662603	0	0	0	C
6	BICF2S2312493	13676226	G	0.5	0.1429	A
6	BICF2S23538908	13689158	A	0	0	C
6	BICF2P1358427	13696788	A	0.5	0.4286	G
6	BICF2P65354	13711624	A	0.5	0.5714	G
6	BICF2S2398855	13722032	0	0	0	G
6	BICF2S2419516	13751048	G	0	0.2857	A
6	BICF2S23449355	13755478	G	0	0.2857	A
6	BICF2P1339750	13776065	A	0	0	G
6	BICF2S23232242	13782401	A	0	0.2857	G
6	BICF2P1425949	13784727	A	1	0.7143	G
6	BICF2P1425947	13784914	A	1	0.7143	G
6	BICF2P190746	13788078	A	0	0	C
6	TIGRP2P78625_rs9121072	13798235	A	0	0	G
6	BICF2P871594	13800609	A	0.5	0.8571	G
6	BICF2P779813	13819695	A	1	1	G
6	BICF2P775123	13825899	A	0	0	G
6	BICF2P997250	13849133	G	1	1	A
6	BICF2P372762	13865166	G	1	1	A
6	BICF2S22958632	13872926	A	0	0.2857	G
6	BICF2P916273	13886763	A	0	0.2857	G
6	BICF2P1248640	13899871	G	0	0.2857	A
6	BICF2P566973	13908168	A	0	0.2857	C
6	TIGRP2P78635_rs9034179	13916115	A	0.5	0.1429	G
6	BICF2P823254	13932909	G	0.5	0.4286	A
6	BICF2P613425	13944836	A	0.5	0.4286	G
6	BICF2P908268	13951377	G	0	0	A
6	BICF2P1378341	13968146	G	1	1	A
6	TIGRP2P78658_rs8655727	13975904	G	0	0.2857	A
6	BICF2P520673	13990813	G	0	0.2857	A
6	BICF2P34631	13997258	G	0	0.25	A
6	BICF2P822850	14010081	C	0	0.25	A
6	BICF2P612603	14027540	G	0	0	A
6	TIGRP2P78673_rs8617682	14036063	C	0	0.2857	G
6	BICF2P1114423	14051057	A	0	0.2857	C
6	BICF2P842351	14055365	C	0	0.2857	G

6	BICF2P692506	14066825	A	0	0	G
6	BICF2S23324965	14077648	C	0.5	0.1429	G
6	BICF2P1409446	14083990	A	1	1	G
6	BICF2S22961650	14092057	A	0.5	0.1429	G
6	BICF2P1272661	14104716	G	0.5	0.8571	A
6	BICF2S23438619	14113527	A	0.5	1	C
6	BICF2P968142	14127897	A	NA	0.6	C
6	TIGRP2P78701_rs8603486	14138393	C	0.5	0.5714	A
6	BICF2P1311300	14160633	G	0	0	A
6	BICF2P732609	14187655	G	0.5	0.5714	A
6	TIGRP2P78730_rs8752893	14195194	0	0	0	A
6	TIGRP2P78731_rs8758837	14204194	0	0	0	C
6	BICF2P343906	14218937	A	0	0	G
6	BICF2S23711465	14236518	G	0	0.2857	A
6	BICF2P813065	14246515	A	0	0	G
6	BICF2S23441251	14249612	A	0	0	C
6	BICF2P398305	14277877	A	0	0	C
6	TIGRP2P78765_rs9034457	14286533	C	0	0.25	A
6	BICF2S22946577	14299458	A	0	0.2857	C
6	BICF2S23617767	14307786	A	1	0.7143	G
6	BICF2P624547	14322156	A	1	1	G
6	BICF2S2326721	14332028	G	1	1	A
6	BICF2P882837	14341802	G	1	1	A
6	BICF2P43109	14359828	G	1	1	A
6	BICF2P180714	14365278	A	1	1	C
6	BICF2P953117	14377909	G	1	1	A
6	BICF2S23329890	14392873	G	1	0.7143	A
6	BICF2P402499	14408543	C	1	1	A
6	BICF2P741731	14409737	0	0	0	G
6	BICF2P232281	14429133	0	0	0	A
6	BICF2P769566	14434709	0	0	0	G
6	BICF2P182583	14448060	A	0	0.2857	C
6	BICF2P1393042	14471843	0	0	0	G
6	BICF2P1053047	14482272	0	0	0	A
6	BICF2P586580	14490107	G	0.5	0.5714	A
6	BICF2P224339	14517105	A	0	0	G
6	BICF2P620438	14556650	A	0.5	0.4286	G
6	TIGRP2P78780_rs8547863	14564011	A	0.5	0.5714	G
6	BICF2P821921	14569078	A	0.5	0.5714	G
6	BICF2P1278810	14573662	G	0.5	0.8571	A
6	BICF2P748383	14584984	G	0.5	0.1429	A
6	BICF2P912731	14589583	A	0.5	0.1429	G
6	BICF2S23112476	14593929	T	0	0.2857	A
6	BICF2S23058317	14614094	A	0	0.2857	C
6	BICF2P1350739	14644724	0	0	0	A
6	BICF2P1438024	14669820	0	0	0	A
6	BICF2S24512436	14674940	A	0	0	C

6	BICF2P528885	14691184	A	0	0.2857	G
6	TIGRP2P78807_rs8577635	14703365	0	0	0	G
6	BICF2P20799	14719405	A	0	0.2857	G
6	BICF2S23156482	14756898	A	0.5	0.5714	T
6	BICF2P248518	14766813	G	0.5	0.5714	A
6	BICF2P788996	14785359	A	0.5	0.5714	C
6	BICF2S23250501	14795185	G	0.5	0.5714	A
6	BICF2P879759	14807396	A	0	0.2857	G
6	TIGRP2P78825_rs9032978	14822434	C	0	0.2857	A
6	BICF2P699862	14845203	G	0	0	A
6	BICF2P334177	14859427	C	0	0	A
6	BICF2P1177973	14869714	A	0.5	0.1429	G
6	TIGRP2P78856_rs8917635	14882956	A	0	0	G
6	TIGRP2P78865_rs9094914	14897240	A	0	0	G
6	BICF2S22939059	14918381	C	0.5	0.1429	A
6	TIGRP2P78868_rs8956526	14932368	A	0	0	G
6	TIGRP2P78877_rs8929874	14940870	A	0.5	0.1429	G
6	BICF2P698143	14960716	0	0	0	G
6	BICF2P217086	14969381	A	0	0	G
6	BICF2S23146736	15004894	A	0	0	G
6	TIGRP2P78882_rs9085196	15015242	G	0	0.2857	A
6	BICF2P1215387	15021300	G	0	0	A
6	BICF2P1426801	15038691	A	0	0	G
6	BICF2P486512	15092668	0	0	0	A
6	BICF2P390512	15156935	0	0	0	G
6	TIGRP2P78967_rs8772007	15162337	C	0	0	G
6	BICF2P741065	15171742	G	0	0	A
6	BICF2P74125	15182037	A	0	0	G
6	BICF2P1313887	15219237	C	0	0	A
6	BICF2S23343413	15238364	C	0	0.2857	G
6	TIGRP2P78987_rs8874853	15253412	A	0	0	G
6	BICF2P1448305	15261699	G	0	0	A
6	TIGRP2P78990_rs8656455	15277922	A	0	0.2857	G
6	BICF2S22938732	15291714	G	0	0.2857	A
6	BICF2S23338576	15300104	C	0	0.25	A
6	TIGRP2P78995_rs8983531	15311085	A	0.5	0.5	T
6	TIGRP2P79002_rs9180140	15331159	G	0	0.2857	C
6	BICF2S24115642	15350474	G	0	0.2857	A
6	TIGRP2P79007_rs8677643	15353985	A	0	0.2857	G
6	BICF2P132251	15368708	G	1	1	A
6	BICF2P504795	15377854	A	0	0	C
6	BICF2P1452398	15391872	A	0	0	G
6	BICF2S23161640	15402224	A	0	0.2857	G
6	BICF2P896636	15413290	A	0.5	0.9167	G
6	TIGRP2P79042_rs8561557	15427813	A	0	0.2857	G
6	BICF2P1372971	15428663	C	0.5	0.5714	A
6	BICF2S23158048	15435399	A	0.5	0.8571	G

6	BICF2P1286441	15453047	A	0	0	G
6	BICF2P1461175	15455294	A	0.5	0.1429	G
6	BICF2P573209	15460624	A	0	0	G
6	BICF2P409215	15477123	A	0.5	0.8571	G
6	BICF2P438684	15480469	G	0.5	0.8571	A
6	BICF2P824836	15485195	G	0.5	0.8571	A
6	BICF2P1267860	15494779	A	0	0	G
6	BICF2S2351545	15511936	A	0.5	0.8571	G
6	BICF2S23028659	15522236	C	0.5	0.1429	G
6	BICF2P1206066	15533002	A	0.5	0.1429	G
6	BICF2S2365739	15539171	T	0.5	0.8571	A
6	BICF2P465503	15551144	C	0.5	0.8571	A
6	BICF2P637863	15561597	A	0	0	G
6	BICF2P1165724	15577093	G	0	0	A
6	TIGRP2P79085_rs8778454	15587070	C	1	1	A
6	BICF2P958223	15597619	A	0.5	0.1429	G
6	BICF2P1181620	15606307	G	0	0	A
6	TIGRP2P79105_rs8782366	15617093	G	0	0	C
6	BICF2S23432256	15640611	A	0	0	C
6	BICF2P969271	15658510	G	0	0.2857	A
6	BICF2P935743	15669194	A	0	0.2857	G
6	BICF2S2346973	15681792	A	0	0.2857	G
6	BICF2P1099159	15686940	A	0	0.2857	G
6	TIGRP2P79115_rs9069087	15698090	C	0	0.25	A
6	BICF2P1131020	15714331	A	0	0	G
6	BICF2P629390	15726088	A	0.5	0.1429	G
6	TIGRP2P79126_rs9138471	15742530	A	0	0.2857	G
6	BICF2P646509	15752646	G	0	0.2857	A
6	BICF2P1186091	15760049	G	0	0	C
6	BICF2S23223735	15775594	A	0	0.2857	G
6	BICF2S23212354	15778814	C	0	0.2857	A
6	BICF2P1087335	15794703	0	0	0	C
6	BICF2P1048320	15802787	A	0	0.2857	G
6	BICF2P510738	15815613	G	0	0.2857	A
6	BICF2P499590	15825019	G	0	0.25	A
6	BICF2P1407106	15845480	A	0	0	G
6	TIGRP2P79148_rs8818736	15849993	A	0.5	0.5714	G
6	BICF2P434712	15868136	A	0	0	G
6	BICF2P1231911	15870354	A	1	0.7143	G
6	BICF2P412093	15876975	G	1	0.7143	A
6	BICF2P1380167	15885731	A	0	0	G
6	BICF2P820521	15890484	A	1	0.7143	G
6	BICF2P1128886	15896957	G	1	0.7143	A
6	TIGRP2P79156_rs8692770	15904681	A	0	0	G
6	BICF2P387801	15925776	A	0	0	C
6	BICF2S23658510	15933385	G	0	0.2857	A
6	TIGRP2P79158_rs8542216	15945105	C	0	0	A

6	BICF2P1399403	15945348	C	0	0	A
6	BICF2P731828	15960639	A	0	0	G
6	BICF2P52793	15967410	A	0	0	G
6	BICF2P272134	15972865	A	0	0	C
6	BICF2P222137	15993923	G	0	0	A
6	BICF2P908334	16002276	G	0	0	A
6	BICF2P217831	16013304	C	0.5	0.1429	A
6	BICF2P1075489	16026571	G	0.5	0.4286	A
6	BICF2P691170	16037996	A	0.5	0.4286	G
6	BICF2P691171	16038448	A	0.5	0.4286	T
6	BICF2P1324968	16043741	C	0.5	0.4286	A
6	BICF2P752628	16065141	A	0.5	0.4286	G
6	BICF2P853453	16067551	G	0	0.2857	A
6	BICF2P628214	16089943	C	0.5	0.5714	A
6	BICF2P780760	16104556	G	0.5	0.5714	A
6	BICF2P199767	16124909	A	0.5	0.5714	G
6	BICF2S23152126	16136331	A	0	0.2857	G
6	TIGRP2P79230_rs8923886	16150143	A	0.5	0.5714	G
6	BICF2P595134	16158469	A	0	0	G
6	BICF2P344658	16174633	G	0	0	A
6	BICF2S23239556	16182604	A	1	1	G
6	TIGRP2P79282_rs9130099	16208598	A	0.5	0.1429	G
6	BICF2S23528492	16212993	A	0	0	G
6	BICF2S22940954	16215859	A	0	0	G
6	BICF2S23756581	16228446	A	0	0.2857	G
6	BICF2P1367032	16241862	A	0	0	G
6	BICF2P827576	16258930	G	0.5	0.4286	A
6	BICF2P165773	16272859	A	0	0.2857	G
6	TIGRP2P79322_rs8867438	16289391	G	0.5	0.4286	A
6	TIGRP2P79333_rs9029093	16301382	A	0	0.2857	G
6	BICF2P400239	16307791	0	0	0	A
6	BICF2P784872	16322416	G	0.5	0.5714	A
6	BICF2S2343695	16324133	A	0.5	0.4286	G
6	TIGRP2P79344_rs8800619	16330641	A	0.5	0.5714	G
6	BICF2P555431	16354148	A	0	0	G
6	BICF2S23317698	16365019	A	0	0	G
6	TIGRP2P79364_rs9150499	16378187	A	0	0	G
6	BICF2S23552717	16390250	A	0.5	0.5714	G
6	TIGRP2P79374_rs8668113	16403085	G	0	0	A
6	BICF2G630165635	16414778	G	0.5	0.4286	A
6	TIGRP2P79384_rs9045956	16431799	A	0	0.2857	G
6	TIGRP2P79385_rs8578665	16444942	A	0	0	G
6	TIGRP2P79391_rs9078044	16448688	G	1	0.7143	A
6	BICF2S23759798	16468281	A	0.5	0.5714	T
6	BICF2G630165643	16490083	A	0	0	G
6	BICF2P97044	16494557	0	0	0	C
6	BICF2S23512744	16505342	A	0.5	0.5714	G

6	BICF2S23763361	16525764	G	0	0	A
6	BICF2S23522180	16551518	A	0.5	0.5714	C
6	BICF2G630165645	16566020	A	0	0	C
6	BICF2G630165647	16613871	G	0.5	0.5714	A
6	BICF2G630165648	16628155	C	0	0	G
6	BICF2P929328	16655852	0	0	0	C
6	BICF2G630165650	16675347	G	0	0	C
6	BICF2S23160764	16691730	G	0.5	0.5714	A
6	BICF2S23226142	16708680	A	0	0	G
6	TIGRP2P79394_rs8798240	16713868	0	0	0	A
6	BICF2S22924787	16752333	G	0	0	A
6	BICF2S22943322	16756215	A	0	0	C
6	BICF2G630165656	16776444	A	0	0	G
6	BICF2S23910889	16799199	0	0	0	C
6	BICF2S2312649	16806629	A	0	0.2857	G
6	G380f50S157	16834845	0	0	0	G
6	BICF2P715806	16865215	0	0	0	G
6	BICF2G630165660	16875303	G	0	0	A
6	BICF2S23521560	16884945	A	0	0.2857	T
6	BICF2P1164778	16908855	0	0	0	G
6	BICF2G630165668	16934422	A	0	0	G
6	BICF2S22944684	16942840	A	0	0.2857	G
6	BICF2G630165669	16953787	G	0	0	A
6	BICF2S2301462	16964247	G	0	0	A
6	BICF2S2354357	16976104	A	0	0.2857	G
6	BICF2P1472860	17012814	0	0	0	A
6	BICF2G630165674	17020287	A	0	0	C
6	BICF2S23635374	17039225	G	0	0.2857	A
6	BICF2G630165678	17054152	A	0	0	G
6	BICF2P318931	17061368	A	0	0.2857	G
6	BICF2P1180369	17068771	A	0	0	C
6	BICF2G630165703	17079014	A	0	0	G
6	BICF2G630165720	17110138	G	0.5	0.4286	A
6	BICF2G630165728	17115716	C	0.5	0.4286	A
6	BICF2G630165737	17122209	G	0.5	0.1429	A
6	BICF2G630165741	17127356	A	0.5	0.5714	G
6	BICF2S23132116	17144593	A	0.5	0.1429	G
6	BICF2G630165762	17150874	C	0.5	0.1429	A
6	TIGRP2P79422_rs9090197	17158066	A	0.5	0.4167	G
6	BICF2G630165780	17170470	A	0.5	0.1429	C
6	BICF2G630165797	17191981	G	0	0	A
6	BICF2G630165801	17193336	A	0.5	0.1429	G
6	BICF2G630165819	17205014	A	0	0	G
6	TIGRP2P79424_rs8626030	17220142	0	0	0	A
6	BICF2G630165821	17228477	C	0	0	G
6	BICF2S23659882	17261356	G	0	0	A
6	BICF2G630165837	17277156	G	0.5	0.3571	A

6	BICF2G630165856	17290324	0	0	0	A
6	BICF2G630165862	17297859	0	0	0	G
6	BICF2G630165886	17312223	C	0	0	G
6	TIGRP2P79437_rs8609967	17319063	G	0.5	0.3571	A
6	BICF2P919938	17340435	A	0	0	C
6	BICF2P312896	17347072	A	0	0	G
6	BICF2P901872	17357797	G	0	0	A
6	BICF2P562790	17367263	A	0.5	0.3571	G
6	BICF2S22956235	17380274	G	0	0	A
6	BICF2P265325	17390573	0	0	0	A
6	BICF2P674111	17403253	0	0	0	G
6	TIGRP2P79459_rs8564038	17422982	0	0	0	C
6	BICF2S2454777	17474264	0	0	0	G
6	BICF2P941394	17484263	A	0	0	G
6	BICF2G630165901	17492311	C	0	0	G
6	TIGRP2P79467_rs8877073	17516247	0	0	0	G
6	BICF2G630165903	17539533	G	0	0.2143	A
6	TIGRP2P79473_rs8518325	17551545	A	0	0.2143	G
6	BICF2P912757	17555554	G	0	0.2143	A
6	BICF2S2313369	17574911	0	0	0	G
6	BICF2G630165911	17587132	A	0	0.2143	G
6	BICF2P564916	17612433	0	0	0	C
6	BICF2P545657	17624764	0	0	0	G
6	BICF2P511818	17648460	0	0	0	G
6	TIGRP2P79484_rs9117238	17665587	0	0	0	C
6	BICF2S22916016	17679529	G	0	0	A
6	TIGRP2P79493_rs9197881	17687738	A	0	0	G
6	TIGRP2P79495_rs9237040	17706161	A	0	0	G
6	BICF2P942186	17719675	A	0.5	0.4286	G
6	BICF2S23443954	17730208	G	0	0	A
6	BICF2S2413592	17733307	0	0	0	C
6	BICF2P1347596	17744160	A	0	0	G
6	TIGRP2P79505_rs8813150	17746922	A	0	0	G
6	BICF2G630165933	17762563	G	0	0.2143	A
6	BICF2S2358041	17776232	0	0	0	G
6	BICF2P527851	17797306	0	0	0	G
6	BICF2S2377546	17807268	0	0	0	G
6	BICF2P985283	17845902	G	0	0	A
6	BICF2G630165939	17848411	A	0	0.2143	G
6	BICF2G630165945	17864553	G	1	0.7857	A
6	BICF2P674567	17874297	A	0	0	G
6	BICF2G630165981	17894209	G	1	0.7857	A
6	TIGRP2P79523_rs8785657	17906042	0	0	0	C
6	BICF2P199049	17923386	G	0	0	A
6	BICF2G630165989	17930754	A	0	0	G
6	BICF2G630165999	17943765	A	0	0	G
6	BICF2G630166002	17951795	C	0	0	A

6	BICF2G630166016	17969354	G	0	0	C
6	BICF2G630166022	17978221	A	0	0	G
6	BICF2G630166034	17989651	A	0	0	G
6	BICF2G630166047	18006680	G	0	0	C
6	BICF2P1044897	18009325	A	0	0	G
6	BICF2G630166051	18029837	G	0	0.2143	A
6	BICF2G630166053	18040666	G	0	0.2143	A
6	BICF2S23632271	18053959	G	0	0	A
6	BICF2G630166056	18057377	G	0	0.2143	A
6	BICF2G630166058	18069332	A	0	0	G
6	BICF2S22957410	18078772	G	0	0	C
6	BICF2G630166094	18100384	G	0	0.2143	A
6	BICF2G630166095	18100509	G	0	0	A
6	BICF2G630166121	18108213	A	0	0	G
6	BICF2G630166128	18118076	A	0	0	G
6	BICF2G630166135	18128222	A	0	0	G
6	BICF2P107821	18140217	0	0	0	C
6	TIGRP2P79533_rs8725946	18166461	0	0	0	C
6	BICF2P916100	18171869	0	0	0	A
6	BICF2G630166141	18191899	A	1	1	G
6	BICF2G630166142	18193815	C	1	1	A
6	BICF2G630166164	18210957	G	1	1	A
6	BICF2G630166174	18214638	G	1	0.7857	A
6	BICF2G630166178	18223109	G	1	1	A
6	BICF2G630166187	18234420	A	1	1	G
6	BICF2G630166193	18240385	C	1	1	A
6	BICF2G630166209	18255445	G	0	0.2143	A
6	BICF2G630166227	18264435	G	0	0	A
6	BICF2P730611	18280695	A	0.5	0.2143	G
6	BICF2S23548789	18292481	A	0	0	G
6	BICF2G630166285	18296716	G	0.5	0.2143	A
6	BICF2G630166298	18308388	A	0	0	G
6	BICF2G630166303	18323456	A	0	0	G
6	BICF2P775622	18339882	G	0.5	0.5714	A
6	BICF2G630166315	18351358	A	0.5	0.2143	G
6	BICF2P641294	18360511	A	0	0	G
6	BICF2G630166353	18375060	A	0	0	G
6	BICF2G630166366	18387605	G	0.5	0.2143	A
6	BICF2G630166370	18396595	G	0.5	0.2143	A
6	BICF2G630166371	18399156	C	0.5	0.2143	G
6	BICF2G630166376	18406220	A	0.5	0.2143	G
6	BICF2G630166380	18413153	A	0.5	0.1667	G
6	TIGRP2P79555_rs8757162	18424319	C	1	0.7857	A
6	TIGRP2P79558_rs8831227	18436038	G	0.5	0.2143	C
6	BICF2P434856	18454226	G	0.5	0.5714	A
6	BICF2P693564	18466722	A	0	0	G
6	BICF2S23330041	18471383	A	0.5	0.2143	G

6	BICF2S23421211	18481025	A	0.5	0.2143	G
6	TIGRP2P79578_rs8553201	18498495	A	0	0	G
6	BICF2P966934	18503927	G	1	0.7857	A
6	BICF2G630166456	18517258	A	0	0	C
6	BICF2G630166462	18526820	A	0	0	G
6	BICF2G630166482	18540236	A	0.5	0.2143	T
6	BICF2G630166509	18553724	A	0.5	0.2143	G
6	BICF2G630166528	18561175	A	0.5	0.4286	G
6	BICF2G630166536	18576119	G	0.5	0.4286	A
6	BICF2G630166569	18590229	A	0	0.2143	G
6	BICF2P497579	18601292	A	0.5	0.2143	G
6	BICF2G630726239	18617019	A	0.5	0.7857	C
6	BICF2P1090035	18620404	G	0.5	0.7857	A
6	BICF2P1284279	18641128	A	0	0.2143	G
6	BICF2P549414	18646599	G	1	1	A
6	BICF2P158390	18657214	A	0	0.2143	G
6	BICF2S23011665	18673032	A	0.5	0.5714	C
6	BICF2S23217442	18682251	T	0	0	A
6	BICF2S23519373	18692017	G	0.5	0.4286	A
6	BICF2P1318132	18701219	A	0	0	G
6	BICF2P31296	18720516	A	0	0	G
6	BICF2P31297	18721121	A	0	0	G
6	BICF2P31299	18722749	A	1	1	G
6	BICF2S23348453	18738136	A	0.5	0.5833	G
6	BICF2P882584	18749183	A	0.5	0.5714	G
6	BICF2S2291996	18760582	A	0.5	0.5714	G
6	BICF2S23213167	18772702	G	0	0.2143	C
6	BICF2P942266	18788832	G	1	0.7857	A
6	BICF2P526875	18800881	A	0.5	0.2143	G
6	BICF2S2346466	18809942	A	0.5	0.5714	G
6	BICF2P490505	18825154	A	0.5	0.5714	G
6	BICF2S2348808	18834342	A	0.5	0.5714	G
6	BICF2P758806	18834832	A	0	0	G
6	BICF2S2348668	18837854	A	0.5	0.5714	G
6	BICF2P516901	18850429	A	0.5	0.2143	G
6	BICF2P183784	18863322	A	0.5	0.2143	G
6	BICF2P603747	18865639	A	0.5	0.2143	G
6	BICF2P1117531	18878983	G	0.5	0.2143	A
6	BICF2S23320553	18887178	0	0	0	G
6	BICF2P1470616	18901385	A	0.5	0.7857	C
6	BICF2P636274	18910212	A	0.5	0.7857	G
6	BICF2P1258050	18926358	G	0.5	0.7857	A
6	BICF2P641063	18929706	C	0.5	0.2143	A
6	BICF2S23445502	18951433	A	1	1	G
6	BICF2P215635	18958337	G	1	1	A
6	BICF2S23746091	18963790	G	0.5	0.5714	A
6	BICF2P1291928	18997571	G	0	0.2143	A

6	BICF2S23027519	19008473	A	0	0	G
6	BICF2P534126	19019631	A	0.5	0.7857	C
6	BICF2P976752	19021368	A	0	0.2143	G
6	BICF2P442186	19029758	A	0	0.2143	G
6	BICF2P1261613	19032658	G	0	0.2143	A
6	BICF2P806453	19044420	A	0	0.2143	G
6	BICF2P306800	19058985	T	0.5	0.7857	A
6	BICF2P516779	19070909	A	0.5	0.7857	G
6	BICF2P1421595	19093841	A	0.5	0.7857	G
6	BICF2G630726231	19105822	G	0.5	0.7857	A
6	BICF2G630726209	19123343	G	0.5	0.7857	A
6	BICF2G630726206	19130145	G	0.5	0.7857	A
6	BICF2P1238222	19140294	A	0.5	0.2143	C
6	BICF2P1256373	19148366	G	0.5	0.2143	A
6	BICF2S23726297	19160610	G	0	0	A
6	BICF2G630726201	19178071	A	0	0.2143	G
6	BICF2P720754	19184163	G	0	0	A
6	BICF2P385680	19194566	G	0	0	A
6	BICF2P150288	19207177	0	0	0	C
6	BICF2P1176185	19224356	A	0	0.2143	G
6	BICF2G630726184	19237408	G	0	0.2143	A
6	BICF2G630726183	19240502	A	0	0.2143	G
6	BICF2G630726171	19255556	A	0.5	0.7857	G
6	BICF2G630726170	19255686	0	0	0	G
6	BICF2P643323	19273069	G	0	0	A
6	BICF2G630726153	19274049	G	0	0	A
6	BICF2P453903	19286116	A	0	0	G
6	BICF2P257899	19297809	C	0	0.2143	A
6	BICF2G630726138	19311714	G	0.5	0.2143	A
6	BICF2P1434901	19329301	A	0.5	0.4286	G
6	BICF2P529830	19334460	G	0.5	0.5714	A
6	BICF2P1442414	19349108	A	0.5	0.2143	T
6	BICF2P807878	19355903	A	0	0	G
6	BICF2P321827	19373311	G	0	0	A
6	BICF2P386169	19382129	C	0	0.2143	A
6	BICF2S2337499	19392703	G	0	0	A
6	BICF2S23729483	19404264	G	0	0	A
6	BICF2P1264689	19439834	A	0	0	G
6	BICF2P1171217	19449922	A	0	0	G
6	BICF2P1270390	19461924	G	1	1	A
6	BICF2S2315404	19480498	G	0	0	A
6	BICF2P310535	19484630	0	0	0	C
6	BICF2P398199	19503467	A	0	0	C
6	BICF2S23628785	19512803	G	0.5	0.2143	A
6	BICF2P699169	19517085	G	0	0	C
6	BICF2P919791	19528152	C	0	0	A
6	BICF2P1241073	19543427	G	0.5	0.2143	A

6	BICF2S23030024	19555140	A	0	0	G
6	BICF2P255639	19559599	A	0	0.2143	C
6	BICF2P583173	19573929	A	0	0	G
6	BICF2P1215116	19588207	A	NA	0.7857	C
6	BICF2P195090	19598328	A	0	0	G
6	BICF2P692076	19608012	A	0	0	G
6	BICF2P1210099	19613971	A	0	0	C
6	BICF2S23146375	19626595	G	0.5	0.2143	A
6	BICF2S23639066	19635916	A	0	0	C
6	BICF2S23434277	19661337	C	1	1	G
6	BICF2S23552358	19667892	G	NA	1	A
6	BICF2P748460	19681602	A	1	1	G
6	BICF2P1168691	19691978	A	0	0	G
6	BICF2P1318500	19702295	G	0	0	A
6	BICF2S22931981	19711056	G	0	0	A
6	BICF2P977673	19749873	T	0	0	A
6	BICF2S23437217	19767947	A	1	1	G
6	TIGRP2P79914_rs9050518	19768501	A	0.5	0.5714	G
6	BICF2P508954	19784746	A	0	0	G
6	BICF2P811960	19792153	A	0	0	G
6	BICF2P811961	19792249	C	0	0	A
6	BICF2P452172	19804263	0	0	0	C
6	BICF2P149504	19837019	G	0.5	0.4286	C
6	BICF2P8975	19850034	0	0	0	T
6	BICF2S23445794	19905378	A	0.5	0.2857	C
6	BICF2P284371	19909554	A	0	0	G
6	BICF2P208890	19934438	A	0	0	G
6	BICF2P1464259	19952437	A	0.5	0.2143	G
6	BICF2P171851	19954823	0	0	0	C
6	BICF2P938684	19964751	0	0	0	A
6	BICF2P586763	19983637	G	0.5	0.7143	A
6	BICF2P640167	19989766	G	0.5	0.5	A
6	BICF2P1022622	20009862	T	0.5	0.2857	A
6	BICF2P843371	20010124	A	0.5	0.2857	G
6	BICF2P538740	20021592	A	0	0	G
6	BICF2P988051	20060523	0	0	0	G
6	BICF2P888273	20070983	0	0	0	C
6	BICF2P23991	20090372	A	0.5	0.7143	G
6	BICF2P920657	20096792	A	0.5	0.2857	G
6	BICF2P276290	20108289	G	0.5	0.4286	A
6	BICF2P1154158	20118516	A	0	0	G
6	BICF2P940453	20126054	G	0	0	A
6	BICF2P576269	20132645	G	0.5	0.7143	A
6	BICF2P1088608	20141344	0	0	0	G
6	TIGRP2P79685_rs8677021	20152777	A	0.5	0.2143	C
6	TIGRP2P79684_rs8926829	20168013	A	0	0.2857	G
6	BICF2P1126805	20174245	A	0.5	0.2857	G

6	BICF2P316204	20192754	A	0	0	G
6	BICF2P404373	20202557	G	0	0.2857	A
6	BICF2P1024392	20215306	0	0	0	G
6	BICF2S23612366	20223548	A	0	0.2857	C
6	BICF2P955749	20228747	0	0	0	C
6	TIGRP2P79670_rs8580717	20249732	C	0	0	A
6	BICF2P676753	20254743	G	0	0	A
6	TIGRP2P79669_rs8732764	20282836	0	0	0	G
6	BICF2P1281363	20308928	G	0	0	A
6	BICF2P1281360	20309555	G	0	0	A
6	BICF2P1420142	20341715	A	0.5	0.2143	G
6	BICF2P469015	20354766	A	0.5	0.2143	G
6	TIGRP2P79666_rs8902600	20383136	C	0.5	0.2143	G
6	BICF2P1410895	20399776	A	0	0	C
6	TIGRP2P79656_rs8723233	20403659	0	0	0	G
6	BICF2S23764035	20427246	A	0	0	G
6	TIGRP2P79654_rs9051450	20435662	0	0	0	C
6	BICF2P1187572	20457244	0	0	0	C
6	BICF2P173328	20462398	0	0	0	C
6	BICF2S23141776	20482746	A	1	0.5	G
6	BICF2P682790	20518153	G	0	0.2857	A
6	BICF2S23418945	20522832	T	0	0.5	A
6	BICF2S23125853	20538663	G	0	0.2857	A
6	BICF2P279522	20544026	G	0	0	A
6	TIGRP2P79641_rs9161090	20556407	0	0	0	G
6	BICF2P488953	20562877	A	0	0.2857	G
6	BICF2S245493	20590990	G	0	0	A
6	BICF2P1214519	20600902	G	1	0.7857	A
6	BICF2P628556	20608801	A	1	0.7857	G
6	BICF2P1122349	20628577	A	0	0.2857	G
6	BICF2P660509	20641069	G	0	0.2857	A
6	BICF2P638782	20649240	A	0	0.2143	G
6	BICF2P959425	20654045	G	0	0.2857	A
6	BICF2P512053	20690326	A	0	0	G
6	BICF2P675080	20700754	A	1	0.5	G
6	BICF2P1271206	20713644	A	0	0.2857	G
6	TIGRP2P79612_rs8876379	20729216	G	0	0.2857	A
6	BICF2P1471715	20741022	0	0	0	A
6	BICF2P990435	20748399	G	0	0.2857	A
6	BICF2P116727	20757772	G	0.5	0.7143	A
6	BICF2P777060	20770313	A	0.5	0.5714	G
6	BICF2P1127288	20790620	A	0	0	G
6	BICF2P986665	20793706	G	0.5	0.2857	A
6	BICF2S2306548	20809704	A	0	0.2857	G
6	TIGRP2P79945_rs8635789	20823419	A	0.5	0.2857	G
6	BICF2S23446482	20827347	G	0	0.2143	A
6	BICF2S23110188	20838176	G	0	0.2143	A

6	TIGRP2P79966_rs8503217	20850614	G	0.5	0.5	A
6	BICF2S2325932	20925889	C	0	0.2857	A
6	BICF2P658082	20934103	A	0	0	G
6	BICF2S23253491	20943640	A	0.5	0.4286	G
6	BICF2P54453	20955191	0	0	0	G
6	G383f22S118	20988801	G	0.5	0.4286	C
6	BICF2S22959118	21012142	A	0.5	0.4286	T
6	BICF2P1092577	21025350	G	0	0	A
6	BICF2S2322474	21032372	A	0.5	0.4286	G
6	BICF2P1070150	21034377	G	0.5	0.4286	A
6	BICF2P765445	21060921	0	0	0	G
6	BICF2P856602	21074771	G	0.5	0.5	A
6	BICF2P1055311	21084056	A	0.5	0.2143	G
6	BICF2P610704	21092861	A	0.5	0.2143	G
6	TIGRP2P80010_rs9224131	21110584	G	0	0.1667	A
6	BICF2P1185671	21119373	A	0	0.5	G
6	BICF2P342724	21136662	0	0	0	A
6	BICF2P231529	21155078	G	0.5	0.7857	A
6	TIGRP2P80029_rs8863419	21169957	G	0.5	0.5	A
6	BICF2P66265	21179934	G	0.5	0.5	A
6	BICF2P1456652	21192353	0	0	0	G
6	BICF2P889408	21210293	A	0	0	G
6	BICF2P905974	21234939	C	0.5	0.75	A
6	BICF2S23058504	21252831	A	0	0	G
6	BICF2S23411791	21266405	G	0.5	0.5	A
6	BICF2P793039	21310983	G	0	0	A
6	BICF2S2455062	21330513	C	0	0	A
6	BICF2S23056199	21353759	G	0	0	A
6	BICF2P439484	21358819	0	0	0	G
6	BICF2P408801	21368837	A	0	0	G
6	BICF2P816669	21383608	C	0	0	A
6	BICF2P1092907	21402143	A	0	0	G
6	BICF2S22953650	21422688	A	0	0	G
6	BICF2P1397621	21430990	G	0	0.2143	A
6	BICF2P510833	21438987	A	1	0.7857	G
6	TIGRP2P80097_rs9061518	21461664	G	0	0.2143	A
6	BICF2P1379427	21471820	0	0	0	G
6	BICF2S23521169	21475826	G	0	0.2857	A
6	BICF2S23059526	21485516	A	0.5	0.2143	G
6	BICF2P356826	21501847	A	0.5	0.5	C
6	BICF2P1335555	21510867	A	0.5	0.2857	G
6	TIGRP2P80110_rs8777403	21531938	0	0	0	A
6	BICF2P396913	21542146	0	0	0	C
6	BICF2S23656452	21561096	C	0	0	A
6	BICF2S23453040	21564761	A	0.5	0.4286	G
6	TIGRP2P80111_rs9084598	21583907	G	0.5	0.4286	A
6	TIGRP2P80114_rs8633526	21588227	A	0.5	0.5714	G

6	TIGRP2P80117_rs8818830	21615290	G	0.5	0.4286	A
6	BICF2P1304979	21625520	A	0.5	0.5714	C
6	TIGRP2P80136_rs8875559	21640693	A	0.5	0.5714	G
6	TIGRP2P80140_rs8631555	21646978	G	0.5	0.5714	A
6	BICF2P1014709	21658584	0	0	0	C
6	BICF2P157697	21670314	A	0.5	0.4286	G
6	TIGRP2P80144_rs9180125	21680750	A	0.5	0.4286	G
6	BICF2S2411183	21691864	A	1	1	G
6	BICF2P225105	21708159	G	0	0.2857	A
6	BICF2P960220	21717456	G	0	0	A
6	TIGRP2P80169_rs8878040	21724010	A	0	0	T
6	BICF2P915764	21737492	C	0	0	A
6	TIGRP2P80181_rs9233714	21757532	A	0	0	T
6	BICF2P730207	21770869	A	0	0	G
6	BICF2P827446	21781937	T	0.5	0.5	A
6	BICF2P1261365	21800213	G	0	0.5	A
6	BICF2P656970	21805666	G	0	0.2143	A
6	BICF2S22945285	21816463	G	0	0.5	A
6	BICF2P327789	21835681	A	0	0	G
6	BICF2P1434054	21844179	A	0.5	0.5	C
6	BICF2P963856	21857090	A	0.5	0.7857	G
6	BICF2P1056692	21868347	A	1	0.7143	G
6	BICF2P1076583	21878549	A	0.5	0.5714	G
6	BICF2P843137	21892665	C	0.5	0.5	A
6	BICF2P468591	21904956	G	0	0	A
6	BICF2P1151032	21913612	A	0	0.2857	G
6	BICF2P591588	21920236	C	0	0.2857	G
6	BICF2P224894	21931008	G	0.5	0.5	A
6	BICF2P1146822	21942766	T	0	0.2857	A
6	BICF2P288167	21959711	A	0	0.5	G
6	BICF2P265335	21973978	0	0	0	G
6	BICF2P177560	21985339	A	0	0.2143	G
6	TIGRP2P80271_rs8840639	21989598	A	1	0.5	G
6	BICF2P1367451	21994033	A	0	0	G
6	TIGRP2P80274_rs8849509	21999319	A	0	0	C
6	BICF2P1252205	22004644	A	1	0.5	G
6	BICF2P567522	22019994	A	0	0	G
6	BICF2P822911	22042815	A	0.5	0.7857	G
6	BICF2P1256117	22054070	A	0	0.5	G
6	BICF2P1198968	22066041	G	1	1	A
6	BICF2P127036	22068945	G	0	0.5	A
6	BICF2S23511117	22089737	G	1	0.5	A
6	BICF2P1508833	22100906	A	0	0	C
6	BICF2P583511	22105558	A	0	0	G
6	BICF2P827773	22121152	A	0	0	C
6	TIGRP2P80294_rs9255675	22128687	C	1	0.5	A
6	BICF2P170182	22143878	A	0.5	0.2857	G

6	BICF2S22943160	22152105	A	0.5	0.2857	G
6	BICF2P287510	22166876	A	0.5	0.5714	C
6	BICF2P1313485	22173911	A	0	0.5	G
6	BICF2P936056	22184017	A	0	0.5	G
6	BICF2S23240806	22208975	G	0	0	A
6	BICF2P182491	22227637	G	0.5	0.2143	A
6	BICF2P1340920	22251314	A	0	0	G
6	BICF2S23615897	22255482	A	0.5	0.7857	G
6	BICF2P1196538	22272366	C	0.5	0.7143	A
6	BICF2S22940669	22274957	A	0	0.1667	G
6	BICF2S23258724	22284618	A	0	0	G
6	BICF2P1217429	22302942	G	0	0.2143	A
6	BICF2P769637	22313239	G	0	0.1667	A
6	BICF2P1415494	22324548	A	0	0.5	G
6	BICF2S23339930	22335735	C	0.5	0.2143	G
6	BICF2P674727	22347967	G	0.5	0.7143	A
6	BICF2S2312894	22376644	A	1	0.7143	G
6	BICF2S23441346	22383702	G	0	0	A
6	BICF2P1231173	22396069	0	0	0	G
6	BICF2P1005607	22402279	A	0.5	0.5	G
6	BICF2S22929532	22413594	A	0.5	0.5	G
6	TIGRP2P80429_rs8779621	22435319	G	0.5	0.7143	A
6	BICF2P447760	22438521	A	0.5	0.7143	G
6	BICF2S23713344	22456706	0	0	0	G
6	BICF2S23710871	22460298	G	0	0	A
6	BICF2P404773	22471857	G	0	0	A
6	BICF2S2297676	22488429	G	0.5	0.5	A
6	BICF2S22915561	22511728	A	0.5	0.2857	G
6	BICF2P961527	22521067	0	0	0	G
6	TIGRP2P80452_rs8956890	22561295	G	0.5	0.5714	A
6	BICF2P1369027	22563604	0	0	0	C
6	BICF2P1349962	22575317	A	1	0.5	G
6	BICF2P229142	22586928	G	0.5	0.7143	A
6	BICF2P1208382	22602963	A	0	0	G
6	BICF2P430934	22619634	T	0	0.2857	A
6	TIGRP2P80478_rs8892064	22625444	A	0	0.1667	G
6	BICF2S2377226	22647516	C	0	0	A
6	BICF2P730879	22663408	T	0	0.5	A
6	TIGRP2P80500_rs8640278	22671288	C	0	0	G
6	TIGRP2P80505_rs8694163	22683048	G	0	0	A
6	BICF2P596603	22688546	A	0	0.2857	G
6	BICF2P1400688	22693213	A	0	0	G
6	BICF2P221871	22708628	A	1	0.5	G
6	BICF2P778479	22712870	A	1	0.5	C
6	BICF2P755544	22730430	A	1	0.5	G
6	BICF2P238948	22737598	C	1	0.5	A
6	BICF2P933473	22751428	A	1	0.5	C

6	BICF2P626198	22767869	G	0.5	0.2857	A
6	BICF2S23748042	22782917	G	0	0	A
6	BICF2P1359282	22796089	G	1	0.7143	C
6	BICF2P855300	22807980	A	0.5	0.5	G
6	BICF2S2442357	22815920	A	0.5	0.7857	G
6	BICF2P1147102	22817054	G	0.5	0.7857	A
6	BICF2P867806	22838199	G	0	0.25	A
6	BICF2S22955543	22844453	A	0.5	0.5714	G
6	BICF2P1165582	22861769	T	0	0.2857	A
6	BICF2P832452	22870775	A	0	0.2857	G
6	TIGRP2P80570_rs9112951	22877954	A	0.5	0.5	T
6	BICF2S23312940	22885510	A	0.5	0.4286	G
6	BICF2P1036894	22891831	C	0.5	0.5	G
6	BICF2P717472	22898363	A	0	0	G
6	BICF2P519620	22916578	A	0	0.2857	G
6	BICF2P1147939	22919033	A	1	1	G
6	BICF2S2349473	22931534	G	1	0.7857	A
6	BICF2P1277678	22946613	G	1	1	A
6	BICF2S2308419	22952282	A	0	0	G
6	BICF2P398154	22955113	G	0	0.2857	A
6	BICF2P1402372	22965757	T	0	0.2857	A
6	BICF2P847578	22998502	G	0	0	A
6	BICF2S23327134	23028375	A	0.5	0.1667	C
6	BICF2S23023203	23029439	A	0.5	0.7857	C
6	BICF2S23730116	23039445	G	1	1	A
6	BICF2P88757	23048450	G	0.5	0.7857	A
6	BICF2P177924	23050430	G	1	1	A
6	BICF2P599836	23052925	A	0.5	0.7857	G
6	BICF2P1040977	23062364	C	0.5	0.5714	A
6	BICF2P1008553	23067362	A	0.5	0.2143	G
6	BICF2P155392	23078751	G	0.5	0.5714	A
6	BICF2P261288	23088441	G	0.5	0.5714	A
6	BICF2S23717478	23090325	T	0	0.2143	A
6	BICF2P713801	23096713	A	0.5	0.6	C
6	BICF2P1186603	23104205	C	0.5	0.7857	A
6	BICF2P337494	23115373	G	0.5	0.2143	A
6	BICF2S22920764	23136875	0	0	0	G
6	BICF2P1385199	23140368	G	0	0.5	A
6	BICF2P92193	23151484	G	0	0	A
6	BICF2P272963	23160353	C	0	0	A
6	BICF2P1383149	23165771	A	0	0	G
6	BICF2P807460	23177930	A	0	0	G
6	BICF2P895074	23184965	G	0	0	A
6	BICF2P430603	23206728	A	0.5	0.2857	G
6	BICF2P248269	23207533	G	0.5	0.2857	A
6	BICF2P164417	23220828	0	0	0	C
6	BICF2P544911	23239069	0	0	0	T

6	BICF2S23120661	23247787	A	1	0.7143	G
6	BICF2P564616	23257649	G	0	0	A
6	BICF2P767435	23276974	A	1	0.5	G
6	BICF2S232109	23289906	A	0.5	0.2857	C
6	BICF2S2455844	23294775	T	0	0	A
6	BICF2P1009202	23299427	A	0.5	0.2857	G
6	BICF2P960195	23303915	G	0	0	A
6	BICF2P799684	23318567	A	0.5	0.5	G
6	BICF2P487163	23321575	A	0.5	0.5	G
6	BICF2P735904	23326052	G	0	0	A
6	BICF2P453669	23340000	A	0.5	0.2857	G
6	BICF2P247749	23354453	0	0	0	C
6	BICF2S23730820	23356530	A	0.5	0.7143	G
6	BICF2P1171190	23359520	A	0	0	G
6	BICF2S23120491	23367194	A	0.5	0.7143	C
6	BICF2S23530716	23373917	A	0	0	G
6	BICF2P699604	23379943	A	0	0	G
6	BICF2P108780	23388976	A	1	0.7857	C
6	BICF2P766339	23392158	A	0	0.2143	C
6	BICF2P220794	23405694	G	1	0.7857	A
6	BICF2P762211	23416271	A	0.5	0.5714	C
6	BICF2P248923	23429457	A	0.5	0.4286	G
6	BICF2S23131259	23437046	G	0.5	0.4286	A
6	BICF2P989945	23452942	0	0	0	C
6	BICF2S2325707	23463622	A	0	0	G
6	BICF2S23654624	23480507	C	0	0.2143	A
6	BICF2P499606	23492059	A	0	0	C
6	BICF2S23133527	23498861	G	0	0	A
6	BICF2S23439352	23510575	G	0.5	0.2143	A
6	BICF2S23322775	23526681	A	0	0	C
6	BICF2P112458	23542574	A	0.5	0.2143	G
6	BICF2P205612	23549300	C	0	0	A
6	BICF2P329014	23555121	A	0	0	G
6	BICF2S2316242	23564913	G	NA	0	A
6	BICF2P1056304	23578055	A	0	0.5	C
6	BICF2S23135724	23604145	T	0.5	0.2857	A
6	BICF2P393069	23629285	A	0	0	G
6	BICF2S23010122	23633365	A	0	0	G
6	TIGRP2P80587_rs9001499	23655061	0	0	0	A
6	BICF2S22959051	23673392	G	0.5	0.2857	A
6	BICF2S23718630	23680809	A	1	0.5	G
6	BICF2P1000422	23691597	A	0.5	0.2857	G
6	BICF2P268704	23702001	A	0	0	G
6	BICF2S23319061	23722084	G	0.5	0.4286	A
6	BICF2P1182130	23730566	G	0.5	0.4286	A
6	BICF2S23531949	23736871	A	0.5	0.5	G
6	BICF2P492430	23745927	G	1	0.5	A

6	BICF2P278457	23750398	G	0.5	0.2857	A
6	BICF2P910004	23775090	G	1	0.7143	A
6	BICF2P1264202	23788358	A	1	0.5	G
6	BICF2S24414619	23798643	G	1	0.5	A
6	BICF2P636189	23815720	A	0	0.25	G
6	BICF2P162837	23824748	C	0	0.2857	A
6	BICF2P393480	23837507	G	0.5	0.7143	A
6	BICF2P492438	23843445	G	0	0.2143	A
6	BICF2S22950355	23856872	T	0.5	0.2857	A
6	BICF2S23162537	23865456	G	0	0	A
6	BICF2S23019381	23880628	G	0.5	0.4286	A
6	BICF2S23617522	23887338	A	0	0	G
6	BICF2P218732	23903407	A	0.5	0.2143	G
6	BICF2P1355245	23918117	A	0.5	0.2143	G
6	BICF2P1127709	23925585	A	0.5	0.2143	C
6	BICF2P1331561	23936306	0	0	0	G
6	BICF2P1062599	23948377	0	0	0	C
6	BICF2S23112533	23959474	A	0.5	0.2143	G
6	BICF2P176655	23979591	A	0.5	0.2143	G
6	BICF2P176652	23979786	A	0	0	G
6	BICF2S2369943	23997058	A	0	0	G
6	BICF2P1035894	24007929	A	0	0	G
6	BICF2P900599	24027137	A	0	0	G
6	BICF2S23621198	24043394	A	0	0	G
6	BICF2S23448364	24057780	A	0	0	G
6	BICF2P911381	24058564	A	0.5	0.2857	G
6	BICF2P799365	24084340	G	0.5	0.2857	A
6	BICF2P310640	24086653	C	0	0	A
6	BICF2P673753	24094484	A	0	0	G
6	BICF2P316451	24104844	G	0	0	A
6	BICF2P761897	24124265	A	0	0	G
6	BICF2S23052895	24127792	A	NA	0.25	G
6	BICF2P353410	24141625	C	0	0	A
6	BICF2S23638052	24151703	A	0.5	0.2857	G
6	BICF2P94760	24164168	A	0	0	G
6	BICF2P1392321	24174549	C	0.5	0.2857	A
6	BICF2S2327858	24184877	A	0.5	0.2857	G
6	BICF2P717608	24197948	G	0.5	0.2857	A
6	BICF2P304357	24209538	0	0	0	G
6	BICF2P965091	24225895	0	0	0	G
6	BICF2S23764437	24238036	C	0.5	0.2143	A
6	BICF2P360986	24244607	G	0	0	A
6	BICF2P701406	24256984	A	1	0.5	G
6	BICF2P195907	24265947	G	0	0	A
6	BICF2P264265	24284825	0	0	0	A
6	BICF2P826082	24326333	A	0	0	G
6	BICF2P575251	24337169	A	0	0	G

6	BICF2P1049614	24347907	C	0	0	G
6	BICF2S23212685	24368835	A	0	0.2143	G
6	BICF2P1241155	24382095	A	0	0	G
6	BICF2P45948	24401532	G	0.5	0.5714	A
6	BICF2P785593	24405526	A	1	0.7857	G
6	BICF2P451245	24419953	A	0	0	C
6	BICF2P1058864	24426787	A	1	0.7857	G
6	BICF2P1275478	24441035	G	0	0	A
6	BICF2P313656	24451753	A	0	0	G
6	BICF2S23053171	24471954	G	0	0	A
6	BICF2P1397387	24475099	G	0	0	A
6	BICF2P961808	24498758	G	0	0	A
6	BICF2P473936	24509646	C	1	0.7857	A
6	BICF2P756559	24522798	C	1	0.7857	A
6	BICF2P1155853	24539988	T	0.5	0.7857	A
6	BICF2P666665	24542422	G	0.5	0.7857	A
6	BICF2P305201	24563276	G	0.5	0.5	C
6	BICF2P640016	24570819	C	0	0.2143	A
6	BICF2S24320536	24577002	G	0.5	0.2857	A
6	BICF2P1416082	24579645	A	0.5	0.2857	T
6	BICF2S2329620	24591869	G	0.5	0.2857	A
6	BICF2P448459	24604540	C	0	0.2857	A
6	BICF2P1343119	24611172	G	0.5	0.2857	A
6	BICF2P982485	24624576	G	0.5	0.75	A
6	BICF2S2378529	24640527	G	0	0	A
6	BICF2P955237	24643742	A	0.5	0.2857	G
6	BICF2S23637231	24650553	A	0	0.2857	G
6	BICF2P667970	24656459	A	0	0	G
6	BICF2S23134394	24675157	G	0.5	0.2143	A
6	BICF2P281266	24687326	A	0.5	0.5714	C
6	BICF2P906612	24701822	A	0	0.5	G
6	BICF2P1426137	24707531	G	0.5	0.7857	A
6	BICF2P661149	24724921	A	0	0.2143	G
6	BICF2S23644398	24735975	A	0	0.2143	G
6	BICF2P969294	24742537	A	0	0	G
6	BICF2S23441551	24758279	C	0	0	A
6	BICF2P63017	24760122	G	0	0.2857	A
6	BICF2P669531	24780252	A	0	0	G
6	BICF2S23055298	24791309	A	0.5	0.4286	G
6	BICF2S23055390	24795227	A	0	0	G
6	BICF2S23416516	24807212	G	0.5	0.4286	A
6	BICF2P763077	24817190	A	1	0.5	G
6	BICF2S23137884	24832147	A	0	0	G
6	BICF2P543675	24846372	G	0	0	A
6	BICF2P1028826	24852118	C	0.5	0.2857	A
6	BICF2S23016168	24866755	A	0	0	G
6	BICF2S23449922	24875516	A	0.5	0.2143	G

6	BICF2P659354	24896834	C	0.5	0.2143	A
6	BICF2P452891	24898670	0	0	0	G
6	BICF2S2329286	24919622	A	0	0.5	G
6	BICF2P603046	24921857	A	0	0	G
6	BICF2P874868	24931768	A	0	0	C
6	BICF2P1202203	24940827	A	0	0	G
6	TIGRP2P80615_rs8796947	24965196	0	0	0	A
6	BICF2P889950	24967981	G	0.5	0.4286	A
6	BICF2P943395	24985533	A	0	0	G
6	BICF2P1152802	25011392	A	0	0	G
6	BICF2S22936820	25017590	G	0.5	0.7143	A
6	BICF2P232298	25025715	G	0.5	0.2143	A
6	BICF2P619569	25041464	0	0	0	G
6	BICF2P896198	25047261	0	0	0	A
6	BICF2P1114903	25063728	G	0	0.5	C
6	BICF2P1278464	25070193	0	0	0	A
6	BICF2S23123703	25083936	A	0	0.2857	G
6	BICF2S23629231	25103286	0	0	0	A
6	BICF2P708967	25146897	A	0	0	G
6	BICF2P299319	25161185	G	0	0.5	A
6	BICF2P709137	25163642	A	0	0.2143	C
6	BICF2P1211155	25174415	G	0.5	0.7857	C
6	BICF2S2305513	25195196	G	0	0	A
6	BICF2S23253635	25196588	G	0	0.5	A
6	BICF2S23014008	25219452	G	0	0.5	A
6	BICF2S23011518	25223408	A	0	0	C
6	BICF2P1256091	25232129	0	0	0	G
6	BICF2P318271	25243730	G	0.5	0.2857	C
6	BICF2P353285	25255725	G	0	0	C
6	BICF2P58303	25268838	0	0	0	C
6	BICF2P585001	25283409	A	0	0.2143	C
6	BICF2S23327463	25291185	A	0	0.2143	C
6	BICF2P526182	25295621	A	0	0	G
6	BICF2P259466	25303566	G	0	0	A
6	BICF2P736504	25317872	A	0	0.2143	G
6	BICF2P806165	25323560	G	0	0	A
6	BICF2P372909	25343732	0	0	0	C
6	BICF2P649580	25347780	G	0	0.2143	A
6	BICF2P253867	25360217	G	0	0	A
6	BICF2S2447033	25380362	G	0	0.2143	A
6	BICF2P302510	25401566	G	0.5	0.5	C
6	BICF2P262801	25413233	A	0.5	0.5	G
6	BICF2S22911256	25417598	C	0.5	0.5	A
6	BICF2P635933	25425933	G	0.5	0.2857	A
6	BICF2P1105226	25437661	G	0.5	0.5	A
6	BICF2P255057	25439489	A	0	0.2143	G
6	BICF2S23656103	25457771	G	0.5	0.5	A

6	BICF2P1014432	25472371	G	0.5	0.5	A
6	BICF2P1212911	25489543	0	0	0	C
6	BICF2P396755	25499073	A	0	0	G
6	BICF2P416030	25501594	A	0	0	G
6	BICF2P1362514	25511520	A	0	0	C
6	BICF2P887368	25521533	A	0	0.2143	G
6	BICF2P716085	25550109	C	0	0	A
6	BICF2P252611	25556007	A	0	0.2857	G
6	BICF2P130385	25564680	0	0	0	C
6	BICF2P1440795	25578013	A	0	0	G
6	BICF2S23637076	25598912	G	0	0	A
6	BICF2S23510273	25608826	G	0	0	A
6	BICF2P524687	25617813	A	0	0	G
6	BICF2P326907	25646074	A	0	0	G
6	BICF2P314717	25666078	A	0	0.2857	G
6	BICF2P1384220	25673357	0	0	0	A
6	BICF2P657290	25685826	A	0	0.2857	T
6	BICF2P1061739	25691386	G	0	0.2857	A
6	BICF2P1280826	25712636	A	0	0.2857	G
6	BICF2S22923866	25715121	A	0	0	C
6	TIGRP2P80630_rs8985200	25731846	0	0	0	G
6	BICF2P301503	25740329	A	0	0	T
6	BICF2S23722765	25754349	A	1	0.7143	G
6	BICF2S23657929	25769618	A	0	0	G
6	BICF2S23540616	25772484	A	0	0	G
6	BICF2S23532804	25785750	G	0	0.2857	A
6	BICF2S23055056	25798400	A	0	0	C
6	BICF2S2357063	25815666	G	0	0.2857	A
6	BICF2P1081726	25819273	C	0.5	0.5714	A
6	BICF2P401516	25826238	G	NA	0.5	A
6	BICF2P1058213	25829411	G	0.5	0.2857	A
6	BICF2P1436428	25841871	A	0	0	G
6	BICF2P1249950	25853399	C	0	0	A
6	BICF2P339474	25858300	A	0	0	G
6	BICF2P1206542	25863855	0	0	0	G
6	BICF2S2343483	25875949	A	0.5	0.4286	G
6	BICF2P187877	25888360	G	0.5	0.4286	A
6	BICF2P372161	25900797	A	0.5	0.4286	G
6	TIGRP2P80632_rs9058647	25910361	0	0	0	G
6	BICF2P186302	25921932	A	0.5	0.4286	G
6	TIGRP2P80634_rs9086288	25935356	0	0	0	C
6	BICF2P168831	25953471	G	0	0.25	A
6	BICF2S22911317	25966319	A	0.5	0.4286	C
6	BICF2S23728625	25977637	A	0	0	G
6	BICF2S23233285	25986523	G	0.5	0.5714	A
6	BICF2S23233792	25990248	A	0	0	G
6	BICF2S23447666	26006339	0	0	0	A

6	BICF2P756867	26027991	0	0	0	G
6	BICF2S22949912	26037154	C	0	0.2857	A
6	BICF2P919545	26061181	A	0.5	0.5714	G
6	BICF2P536806	26082329	0	0	0	G
6	BICF2P1456049	26097103	A	0	0.2857	G
6	BICF2P1283639	26108462	G	0	0.2857	A
6	BICF2P1084186	26125572	G	0.5	0.5714	A
6	BICF2P446708	26128076	A	0.5	0.5714	G
6	BICF2P943894	26141946	A	0.5	0.5714	G
6	BICF2P378451	26151474	A	0.5	0.5714	G
6	BICF2S23637794	26163376	C	0.5	0.5714	A
6	BICF2P764827	26185365	0	0	0	A
6	BICF2S2414709	26201797	A	0	0	G
6	BICF2S23117697	26213732	G	0.5	0.5714	A
6	BICF2S23034247	26230979	A	0	0	G
6	BICF2S23246310	26265530	A	1	1	T
6	BICF2P1035154	26299063	0	0	0	T
6	BICF2P1009396	26319136	0	0	0	A
6	BICF2P1471156	26325315	0	0	0	C
6	BICF2S23037907	26344333	A	0	0	G
6	BICF2S22960526	26359180	G	0	0	A
6	BICF2S23036401	26389387	A	0	0	C
6	BICF2S23212317	26410743	G	0.5	0.5714	A
6	BICF2S23735439	26421756	A	0.5	0.5714	G
6	TIGRP2P80642_rs8538069	26463664	0	0	0	A
6	BICF2S2366962	26506128	A	0.5	0.7143	C
6	BICF2S23321662	26517892	A	0.5	0.2857	G
6	BICF2S23411908	26545462	G	0	0	A
6	BICF2P498378	26560796	0	0	0	G
6	BICF2P866984	26576260	0	0	0	G
6	BICF2S2455331	26582747	0	0	0	G
6	BICF2P1365348	26597820	0	0	0	G
6	BICF2S22959249	26601998	T	0	0	A
6	BICF2S22924180	26624552	G	0	0	A
6	BICF2S23353616	26641496	G	0	0	A
6	BICF2P1117545	26655781	0	0	0	C
6	BICF2P1156472	26663978	0	0	0	A
6	BICF2P83870	26683898	A	0	0	G
6	BICF2P894420	26704079	0	0	0	A
6	G384f30S274	26749367	0	0	0	C
6	BICF2P541014	26787207	0	0	0	C
6	BICF2P274200	26812642	C	0	0	A
6	BICF2P1033202	26819684	0	0	0	A
6	BICF2P127824	26840601	G	0	0	A
6	BICF2P698604	26868447	G	0	0	C
6	BICF2P706527	26881144	A	0	0	G
6	BICF2P187851	26890469	G	0	0	A

6	BICF2P1263694	26917473	C	0	0	A
6	BICF2P1278096	26924547	A	0	0	C
6	BICF2P369796	26938748	G	0	0	A
6	BICF2P1336628	26966586	A	0	0	G
6	BICF2P653938	26971119	G	0	0	A
6	BICF2P285670	26979226	0	0	0	G
6	BICF2P595815	26995207	0	0	0	A
6	BICF2P402302	27004019	0	0	0	A
6	BICF2P1139947	27008081	0	0	0	G
6	BICF2P200611	27025761	0	0	0	A
6	BICF2P266979	27079201	0	0	0	C
6	BICF2P505604	27086523	0	0	0	A
6	BICF2P107406	27124771	0	0	0	A
6	BICF2P1007943	27156668	0	0	0	C
6	BICF2P588284	27173426	0	0	0	A
6	BICF2P754953	27184689	0	0	0	A
6	BICF2P729785	27212714	0	0	0	G
6	BICF2P289004	27233468	0	0	0	C
6	BICF2P334084	27255723	0	0	0	G
6	BICF2S2291174	27267098	0	0	0	A
6	BICF2S23611133	27285067	0	0	0	G
6	BICF2P761076	27290070	A	0.5	0.2857	C
6	BICF2P1088357	27304538	0	0	0	A
6	BICF2P907990	27323357	A	0	0	G
6	BICF2S23911581	27376247	G	0	0	A
6	BICF2P1087458	27385905	0	0	0	G
6	G385f21S257	27406353	0	0	0	C
6	BICF2S230253	27428560	C	0	0	A
6	BICF2P303540	27458682	0	0	0	C
6	BICF2P27420	27511198	C	0.5	0.4286	A
6	BICF2P971245	27520540	A	0.5	0.4286	G
6	BICF2S23014753	27535949	G	0.5	0.4286	A
6	BICF2P508762	27544093	C	0.5	0.4286	G
6	BICF2P414711	27555000	G	0.5	0.2857	A
6	BICF2P257991	27580395	G	0.5	0.5714	A
6	BICF2P437919	27590235	A	0.5	0.5714	G
6	BICF2P718776	27593605	A	0.5	0.5714	G
6	BICF2P759672	27600299	G	0.5	0.5714	A
6	BICF2P1410889	27601481	A	0.5	0.5714	G
6	BICF2P90444	27618262	A	NA	0.5714	G
6	BICF2P716026	27623002	A	0	0	G
6	BICF2P1312040	27635133	A	0	0.25	C
6	BICF2P1182553	27650224	0	0	0	A
6	BICF2S23424899	27667357	C	0	0.2857	A
6	BICF2P174935	27669659	A	0	0.2857	C
6	BICF2S24117176	27723200	0	0	0	C
6	TIGRP2P80717_rs9253449	27727675	0	0	0	C

6	BICF2P1327108	27755153	0	0	0	G
6	BICF2P1331756	27791309	0	0	0	A
6	BICF2S23652912	27825840	G	0	0	A
6	TIGRP2P80803_rs8598256	27860481	0	0	0	G
6	G386f14S161	27880693	A	0	0	G
6	BICF2S23713729	27904452	0	0	0	G
6	BICF2P967289	27921634	G	0	0	A
6	BICF2P114763	27926336	0	0	0	G
6	BICF2P515434	27955410	0	0	0	A
6	BICF2S23335435	27960374	G	0.5	0.5714	A
6	BICF2S23233208	27978635	0	0	0	G
6	BICF2S23054602	27999134	T	0	0	A
6	BICF2P176230	28005160	0	0	0	A
6	BICF2S23617758	28023064	A	0	0	G
6	BICF2S23031846	28070745	A	0	0	G
6	BICF2P811438	28074377	A	0	0	C
6	BICF2P940877	28092014	0	0	0	A
6	BICF2P1468189	28126145	0	0	0	G
6	G387f48S371	28152754	C	0	0	A
6	BICF2P1104199	28181913	0	0	0	G
6	BICF2P348368	28201184	0	0	0	T
6	BICF2P384961	28265045	0	0	0	A
6	BICF2P678912	28279447	0	0	0	A
6	BICF2P1129268	28322447	0	0	0	A
6	BICF2P536946	28325541	0	0	0	C
6	BICF2P638218	28342915	A	0	0	G
6	G388f28S192	28361904	G	0	0.2857	A
6	BICF2P477959	28387382	0	0	0	G
6	BICF2S23224133	28416738	A	0	0	G
6	BICF2S23618820	28436834	G	1	0.7143	A
6	BICF2S23712545	28442168	C	0	0	G
6	BICF2P897154	28471083	0	0	0	A
6	BICF2S23126187	28479939	A	0	0	G
6	BICF2P536394	28495202	0	0	0	G
6	BICF2P280733	28500894	0	0	0	C
6	BICF2P407684	28508637	0	0	0	G
6	BICF2P8597	28530222	A	0	0	G
6	BICF2P1032507	28534122	G	1	0.7143	C
6	BICF2P1032505	28534475	C	1	0.7143	A
6	BICF2P1436009	28548286	A	0	0	G
6	BICF2P907235	28557712	A	1	0.7143	G
6	BICF2P1206103	28578732	G	0	0	A
6	BICF2P954348	28594291	A	0	0	G
6	BICF2P1431752	28608774	A	0	0	G
6	BICF2P1431746	28612163	A	0	0	G
6	BICF2S2294961	28624934	C	0	0.2857	A
6	BICF2P1399691	28640185	G	0	0.2857	A

6	BICF2P1134399	28646855	0	0	0	G
6	BICF2P1069823	28669053	A	1	0.7143	G
6	BICF2S23211337	28676718	A	0	0	G
6	BICF2S23247346	28691044	G	0	0	A
6	BICF2S22942748	28694703	A	0	0	G
6	BICF2S2348227	28711128	A	0	0	G
6	BICF2P682517	28723588	A	0	0	G
6	BICF2P990387	28736395	A	1	0.7143	G
6	BICF2P165280	28741862	G	1	0.7143	A
6	BICF2S2448495	28753894	A	0	0	G
6	BICF2P265761	28767134	G	0	0	C
6	BICF2S23247530	28773876	G	1	1	A
6	BICF2S23434971	28786359	A	1	1	G
6	BICF2P383630	28804181	A	1	1	G
6	BICF2P1120940	28823083	0	0	0	G
6	BICF2P482754	28833933	A	0	0	G
6	BICF2P270340	28848321	0	0	0	G
6	BICF2S23052260	28855681	C	0	0	A
6	BICF2P1146913	28876243	A	0	0	G
6	BICF2S23044577	28884072	A	0	0	G
6	BICF2P716684	28889451	A	0	0	G
6	BICF2S23112733	28902499	A	0	0	G
6	BICF2P272179	28919275	A	0	0	G
6	BICF2P545493	28923498	G	0	0	A
6	BICF2P545494	28923516	A	0	0	G
6	BICF2P288170	28927711	A	0	0	G
6	BICF2P637916	28933513	C	0	0	G
6	BICF2S23121085	28938587	A	0	0	G
6	TIGRP2P80823_rs9105750	28960627	A	0	0	C
6	BICF2P350446	28972984	A	0	0	G
6	TIGRP2P80824_rs8805371	28989075	0	0	0	G
6	BICF2S23439037	29004501	0	0	0	A
6	BICF2P129894	29015864	G	0	0	A
6	BICF2P1327659	29047479	0	0	0	G
6	BICF2S23152130	29078847	A	0	0	G
6	BICF2P649566	29093918	A	0	0.25	C
6	BICF2P1095108	29113290	G	0	0	A
6	BICF2S2378645	29115537	A	0	0	T
6	BICF2P992505	29123215	0	0	0	G
6	BICF2P333430	29130831	A	0	0	G
6	BICF2S22951669	29144756	0	0	0	A
6	BICF2P1417818	29181012	A	1	0.7143	G
6	BICF2P1457574	29194916	G	0	0	A
6	BICF2P1313122	29205729	A	0	0	G
6	BICF2P930421	29211506	A	0	0	C
6	BICF2S22938690	29224882	G	0	0	A
6	BICF2P704885	29236525	A	0	0	G

6	BICF2P423478	29248457	A	0	0	G
6	BICF2P1167348	29258705	C	0	0	A
6	BICF2P254642	29267768	A	0	0	G
6	BICF2P1239210	29286370	C	0	0	A
6	BICF2P1067537	29295101	A	0	0	G
6	BICF2S2341108	29307071	G	0	0	A
6	BICF2P1016121	29323840	C	0	0	A
6	BICF2P605982	29328965	0	0	0	A
6	BICF2P1201594	29343278	0	0	0	A
6	BICF2P365262	29356374	A	0.5	0.2857	G
6	BICF2P576464	29363433	C	0	0	A
6	BICF2P211746	29379193	T	0.5	0.2857	A
6	BICF2P1275401	29384655	G	0.5	0.2857	A
6	BICF2S23328313	29420944	C	0.5	0.25	A
6	BICF2P1100715	29436007	0	0	0	C
6	BICF2P667672	29442655	A	0	0.2857	G
6	BICF2P439682	29459077	A	0	0.2857	G
6	BICF2P484381	29470908	A	0	0.2857	G
6	BICF2P1182563	29481649	A	0	0.2857	G
6	BICF2P37958	29490247	G	0.5	0.5714	A
6	BICF2P1123224	29508015	C	0	0.2857	A
6	BICF2P1015466	29511282	C	0	0.2857	A
6	BICF2S23443978	29541867	A	0	0.2857	G
6	BICF2S23658175	29559055	G	0	0.2857	A
6	BICF2P1335505	29566400	A	0.5	0.2857	G
6	BICF2P621911	29587447	A	0.5	0.4286	C
6	BICF2P678360	29594766	A	0.5	0.2857	C
6	BICF2P1425876	29597429	T	0.5	0.2857	A
6	BICF2S2316921	29604620	A	0	0.2857	G
6	BICF2P918508	29619790	A	0	0	G
6	BICF2P906459	29632974	A	0	0	G
6	BICF2P596865	29645949	0	0	0	G
6	G389f25S329	29668017	C	0	0	A
6	BICF2P920365	29687744	A	0	0	G
6	BICF2P646755	29694430	A	0.5	0.5714	G
6	BICF2P1004250	29708503	A	1	0.7143	G
6	BICF2P168471	29726203	G	0	0	C
6	BICF2P1316323	29728523	A	0	0.2857	G
6	BICF2S23759301	29748033	A	0.5	0.4286	G
6	BICF2P395778	29750867	G	0.5	0.2857	A
6	BICF2P696050	29784277	A	0.5	0.5714	C
6	BICF2S23724885	29788824	A	0	0	G
6	BICF2S22960534	29823320	G	0.5	0.4286	A
6	BICF2P1455640	29832894	A	0	0	G
6	BICF2P1018710	29843115	C	0	0	A
6	BICF2S229607	29862688	C	0.5	0.5714	A
6	BICF2P900547	29875599	C	0	0.2857	A

6	BICF2P94612	29885183	A	0.5	0.2857	G
6	BICF2S23530601	29892061	G	0.5	0.5714	A
6	BICF2P195368	29901293	A	0.5	0.2857	G
6	BICF2P1266054	29922226	G	0	0	A
6	BICF2P622131	29928970	A	0	0	G
6	BICF2P1159271	29940038	A	0	0.2857	G
6	BICF2P180699	29950944	C	0.5	0.2857	G
6	BICF2P1365488	29955696	A	0	0	G
6	BICF2P638752	29966010	G	0.5	0.5714	A
6	BICF2P594608	29979778	A	0.5	0.2857	G
6	BICF2P447605	29986161	A	0	0	G
6	BICF2P872463	29992635	A	0	0	G
6	BICF2P632743	30002668	G	0.5	0.2857	A
6	BICF2P737234	30003722	A	0	0	G
6	BICF2P1211036	30019861	A	1	0.7143	G
6	BICF2S2342707	30032808	A	0	0.2857	G
6	BICF2S22925667	30040622	A	1	0.7143	G
6	BICF2P505905	30057849	A	0	0	G
6	BICF2S23644328	30072136	A	0.25	0.6429	G
6	G390f36S199	30100616	0	0	0	C
6	BICF2S23528738	30125059	A	0.5	0.7143	G
6	BICF2P1408246	30131017	0	0	0	C
6	BICF2P812428	30151745	T	0.5	0.2857	A
6	TIGRP2P80844_rs9030379	30155036	0	0	0	A
6	BICF2S23447005	30168915	G	0	0	A
6	BICF2S22963847	30180325	C	0	0	A
6	BICF2P126725	30201043	0	0	0	G
6	BICF2P424925	30216395	G	1	1	A
6	BICF2P891201	30222205	A	0	0	C
6	BICF2P394949	30234716	G	0	0	A
6	BICF2P796471	30237281	A	0	0	G
6	BICF2P1199652	30245566	0	0	0	A
6	BICF2P49911	30259363	C	1	0.7143	A
6	BICF2P367160	30268808	A	1	0.7143	G
6	BICF2P1410071	30281444	G	0	0.2857	A
6	BICF2P1024427	30320968	G	0.5	0.4286	A
6	BICF2P332405	30329729	A	0	0	G
6	BICF2P402565	30342875	A	1	1	G
6	BICF2P1371467	30355315	G	0	0	A
6	BICF2P534120	30390022	A	0	0	C
6	TIGRP2P80849_rs9025818	30390799	0	0	0	G
6	BICF2P148784	30395314	A	1	1	G
6	BICF2P163535	30414787	0	0	0	G
6	BICF2P481067	30418905	0	0	0	A
6	BICF2P989853	30442390	0	0	0	A
6	BICF2P137751	30464951	G	0	0	A
6	BICF2S23538926	30500492	G	0	0	A

6	BICF2P905484	30515147	C	0.5	0.2857	G
6	BICF2S2303270	30527416	G	0	0.2857	A
6	BICF2S23230434	30547221	G	0	0	A
6	BICF2P1282995	30555767	A	0	0	G
6	BICF2P468703	30570019	A	0	0.2857	C
6	BICF2P1276861	30578724	A	1	0.7143	G
6	BICF2P396597	30590175	C	0.5	0.2857	A
6	BICF2P387883	30604319	A	0.5	0.2857	G
6	BICF2P1245661	30621327	C	0.5	0.2857	A
6	BICF2S22949377	30641636	G	0	0.2857	C
6	BICF2P816740	30669336	A	0.5	0.7143	G
6	BICF2P30466	30675469	A	0.5	0.7143	C
6	BICF2S23244470	30690911	A	0	0	G
6	BICF2P836619	30694717	G	0.5	0.5714	A
6	BICF2P282715	30705314	0	0	0	A
6	BICF2P1397874	30722469	C	0.5	0.5714	G
6	BICF2P917923	30741076	G	0.5	0.2857	A
6	BICF2P917920	30741920	G	0.5	0.2857	A
6	BICF2P1353848	30757081	0	0	0	G
6	BICF2P874646	30771177	A	0.5	0.2857	G
6	BICF2P874654	30774274	A	0.5	0.2857	G
6	BICF2P1180339	30788504	A	0.5	0.2857	G
6	BICF2P514244	30800164	G	0.5	0.2857	A
6	BICF2P856881	30809290	0	0	0	C
6	BICF2S23251131	30823103	G	0.5	0.2857	A
6	BICF2P598167	30835881	A	0	0	G
6	BICF2P198317	30848628	0	0	0	A
6	BICF2S23716269	30855695	G	0.5	0.2857	A
6	BICF2P1386120	30868801	A	0.5	0.2857	G
6	BICF2P204270	30886921	G	0.5	0.4286	A
6	BICF2P873440	30894927	0	0	0	A
6	BICF2P873446	30896499	A	0	0	G
6	BICF2P144559	30900665	0	0	0	C
6	BICF2P1470629	30917487	A	0	0	G
6	BICF2S23226656	30940261	G	0	0	A
6	BICF2P668315	30949244	0	0	0	C
6	BICF2S23014331	30960792	A	0	0	G
6	BICF2P438456	30971665	A	0	0	C
6	BICF2P137455	30984247	A	0.5	0.5714	G
6	BICF2P1440930	30996512	A	0.5	0.4286	G
6	BICF2P1440922	30998693	C	0.5	0.4167	A
6	BICF2P90975	31010975	0	0	0	T
6	BICF2P886957	31023348	0	0	0	C
6	BICF2S23019547	31031645	A	1	1	G
6	BICF2P1106134	31049028	G	1	1	A
6	BICF2P521657	31058982	G	1	1	A
6	BICF2P172351	31067563	A	0	0	G

6	BICF2P445676	31073734	C	0	0.2143	A
6	BICF2P406152	31087763	A	0	0	G
6	BICF2P898398	31099237	G	0	0	A
6	BICF2P1126147	31108747	A	1	1	C
6	BICF2P369864	31120160	A	0	0.2143	G
6	BICF2P589362	31130569	A	1	0.7857	G
6	BICF2P1002330	31136571	C	0	0.2143	A
6	BICF2S23239881	31144892	A	1	0.7857	G
6	BICF2P169514	31158603	G	0	0	A
6	BICF2P978858	31160725	G	0	0	A
6	BICF2P203401	31175232	A	0	0	G
6	BICF2P357604	31187243	C	0	0	A
6	BICF2P304666	31188863	G	0	0.2857	A
6	BICF2G630586560	31221139	G	0	0	A
6	BICF2G630586555	31223490	G	1	0.7857	A
6	BICF2G630586533	31234056	A	0	0	G
6	BICF2G630586490	31266640	C	1	0.7857	A
6	BICF2P68842	31274337	G	1	1	A
6	BICF2G630586474	31282253	G	1	1	A
6	BICF2G630586426	31303150	C	0	0	A
6	BICF2G630586413	31323912	0	0	0	C
6	BICF2P316380	31326899	0	0	0	A
6	BICF2G630586410	31339166	A	0.5	0.2857	G
6	BICF2P889173	31359258	A	0	0	G
6	BICF2P1354575	31370678	G	0.5	0.4286	A
6	BICF2G630586406	31373113	G	0.5	0.2143	A
6	BICF2G630586373	31392244	A	0.5	0.7857	G
6	BICF2G630586361	31403633	C	0	0	A
6	BICF2G630586350	31415653	G	0	0	A
6	BICF2G630586341	31421513	A	0	0	G
6	BICF2P1283892	31439964	C	0.5	0.2143	G
6	BICF2P1283893	31440015	0	0	0	A
6	BICF2G630586305	31495544	A	0	0	G
6	BICF2S22941570	31508401	T	0.5	0.5714	A
6	BICF2G630586304	31516448	A	0	0.2143	G
6	BICF2S23140292	31527771	G	0	0	A
6	BICF2S23229089	31553428	0	0	0	G
6	TIGRP2P80872_rs8782871	31600468	0	0	0	G
6	BICF2G630586300	31603604	A	0.5	0.4286	G
6	BICF2P1320833	31636517	0	0	0	C
6	BICF2S23023929	31684025	G	0	0	A
6	BICF2P934520	31698321	G	0	0	C
6	BICF2P933043	31731949	0	0	0	A
6	BICF2P686007	31746530	0	0	0	A
6	TIGRP2P80880_rs8685059	31761429	0	0	0	C
6	BICF2P1053587	31768381	A	0	0	G
6	BICF2S23032355	31776253	C	0.5	0.5	A

6	BICF2S23122920	31791794	G	0	0	A
6	BICF2P365482	31812759	0	0	0	G
6	BICF2P442357	31820768	0	0	0	G
6	BICF2P515022	31823557	C	0	0.1667	A
6	BICF2P379136	31832571	A	0	0	G
6	BICF2P403395	31844584	0	0	0	G
6	BICF2P167158	31859099	A	0	0.2143	C
6	BICF2P364263	31868891	C	0.5	0.5	A
6	BICF2P1416367	31885889	G	0	0.2143	A
6	BICF2P334562	31894565	C	0.5	0.5	A
6	BICF2S22958858	31914941	A	0.5	0.2857	G
6	BICF2P235383	31926097	A	0.5	0.5	G
6	BICF2S23611000	31943854	A	0.5	0.5	G
6	BICF2P580104	31964007	A	0.5	0.25	C
6	BICF2P676216	31970161	0	0	0	G
6	TIGRP2P80892_rs9239190	31986531	0	0	0	G
6	BICF2S23124815	32001000	G	0	0	A
6	BICF2S23124548	32004983	A	0	0	G
6	BICF2P574946	32026980	0	0	0	A
6	BICF2S23416665	32049690	0	0	0	A
6	BICF2P694019	32064532	0	0	0	A
6	BICF2S2346673	32077176	0	0	0	G
6	BICF2S23526203	32113806	A	0.5	0.5	C
6	BICF2P1033914	32119954	G	0.5	0.2	A
6	BICF2P712476	32153514	0	0	0	G
6	G393f33S95	32178464	G	0	0	A
6	G394f40S328	32223324	G	0	0	A
6	BICF2P107844	32247074	0	0	0	A
6	BICF2G630586289	32262704	A	0.5	0.2857	G
6	BICF2G630586273	32276966	A	0.5	0.2857	G
6	BICF2G630586252	32290577	A	0.5	0.2857	G
6	BICF2G630586251	32294221	G	0.5	0.2857	A
6	BICF2P1049781	32304865	0	0	0	C
6	BICF2G630586247	32320193	C	0.5	0.2857	A
6	BICF2G630586243	32330786	A	0.5	0.2857	G
6	BICF2G630586237	32335990	G	0.5	0.2857	A
6	BICF2G630586232	32339725	A	0.5	0.2857	C
6	BICF2G630586221	32349517	G	0	0	A
6	BICF2G630586204	32362008	A	0	0	G
6	BICF2G630586195	32388206	A	0.5	0.2857	G
6	BICF2G630586186	32395733	A	0.5	0.2857	G
6	BICF2G630586174	32410899	C	0.5	0.2857	G
6	BICF2P766934	32427818	0	0	0	G
6	BICF2G630586173	32433646	A	0	0	C
6	BICF2G630586172	32459136	T	0	0	A
6	TIGRP2P80903_rs9220084	32470293	0	0	0	A
6	BICF2P1048494	32482787	0	0	0	G

6	BICF2P1274393	32510434	0	0	0	A
6	BICF2P554711	32531179	0	0	0	A
6	BICF2S23238114	32550032	G	0	0	A
6	BICF2S23913859	32560872	G	0	0	A
6	BICF2P1082465	32578247	0	0	0	C
6	BICF2G630586164	32611556	A	0.5	0.25	G
6	BICF2S23751231	32614977	0	0	0	G
6	BICF2P940079	32636052	0	0	0	G
6	BICF2S23764469	32677686	G	0	0	A
6	BICF2G630586159	32691102	G	0.5	0.2857	A
6	BICF2S23318850	32701813	G	0	0	A
6	BICF2P395369	32717258	A	0	0	G
6	BICF2P393159	32726110	0	0	0	C
6	BICF2G630586157	32737268	A	0	0	G
6	BICF2G630586155	32751599	A	0	0	C
6	BICF2G630586152	32760070	A	0	0	G
6	BICF2G630586148	32764439	G	0	0	A
6	BICF2G630586141	32776531	A	1	1	G
6	BICF2G630586120	32792009	A	0	0	T
6	BICF2G630586118	32792862	A	0	0	C
6	BICF2G630586094	32804049	A	0.5	0.75	G
6	BICF2G630586089	32816745	A	0.5	0.7143	G
6	BICF2G630586076	32823773	A	0	0.25	G
6	BICF2G630586060	32832568	A	0	0.2	C
6	BICF2G630586047	32845553	A	0	0.2857	G
6	TIGRP2P80934_rs8562242	32858477	A	0.5	0.2143	G
6	BICF2G630586041	32858538	A	0.5	0.5714	G
6	BICF2G630586035	32870834	A	0	0.2143	C
6	BICF2G630586021	32888928	A	0	0.2143	G
6	BICF2G630586020	32892236	G	0	0.2143	A
6	BICF2P1463132	32908844	A	0	0.2857	G
6	BICF2S23519332	32922375	0	0	0	G
6	BICF2G630585990	32934066	A	0	0	G
6	BICF2G630585988	32944553	A	0	0	G
6	BICF2G630585983	32950706	G	1	0.5	A
6	BICF2S22920613	32960859	A	0.5	0.2857	G
6	BICF2G630585970	32979178	A	0.5	0.2143	G
6	BICF2G630585948	32995803	A	1	0.5	G
6	BICF2G630585939	33012983	G	1	0.5	A
6	BICF2P266971	33022613	G	0	0	A
6	BICF2P876678	33029507	0	0	0	G
6	BICF2P159698	33045349	0	0	0	C
6	BICF2S23740638	33056727	A	0	0	G
6	BICF2P779237	33066944	0	0	0	A
6	BICF2G630585924	33080427	G	0	0	A
6	BICF2S23611539	33086696	G	0	0	A
6	BICF2S2361347	33102379	A	0	0	G

6	BICF2S2441636	33109656	A	0	0	G
6	BICF2G630585909	33128416	A	1	0.5	G
6	BICF2G630585884	33136151	A	0	0	G
6	BICF2S2317602	33144178	A	0	0.2143	G
6	BICF2G630585862	33161209	A	1	0.5	G
6	BICF2G630585860	33168480	A	1	0.5	C
6	BICF2G630585845	33184829	G	0	0	A
6	BICF2S23335292	33189108	A	0	0	G
6	BICF2G630585822	33204966	A	0	0	G
6	BICF2G630585816	33212835	A	1	0.5	G
6	BICF2P842066	33224059	A	1	0.5	G
6	BICF2S23327080	33232181	A	0	0.2143	G
6	BICF2G630585790	33237422	A	0	0	C
6	BICF2S22919529	33257269	A	0	0.5	G
6	BICF2G630585768	33260944	G	0	0	A
6	BICF2G630585754	33277659	A	0	0	G
6	TIGRP2P80963_rs8969411	33291381	A	0	0.2857	G
6	TIGRP2P80964_rs8775794	33293874	A	0	0.2857	G
6	BICF2G630585683	33305291	A	0	0	G
6	BICF2P1114240	33317329	A	0	0.2143	G
6	TIGRP2P80972_rs8979745	33320114	G	0.5	0.4286	A
6	BICF2P633167	33320273	A	0.5	0.4286	G
6	TIGRP2P80989_rs8632560	33336139	G	NA	0.6667	A
6	BICF2P500653	33339952	G	0.5	0.2857	A
6	BICF2S2336013	33342213	A	0.5	0.4286	G
6	BICF2P510086	33350226	C	0.5	0.2857	G
6	BICF2P266206	33361996	G	0.5	0.2857	A
6	TIGRP2P81019_rs8968368	33377323	G	0	0.5	A
6	BICF2G630585615	33388716	A	0.5	0.4286	G
6	BICF2G630585581	33396458	C	0.5	0.2857	G
6	BICF2G630585553	33407763	C	0.5	0.5	A
6	BICF2G630585521	33423400	C	0	0.2143	A
6	BICF2G630585516	33427083	A	0.5	0.5	C
6	TIGRP2P81041_rs9013616	33432114	A	0.5	0.5	C
6	BICF2P140675	33443279	A	0.5	0.5	G
6	BICF2S23113728	33455565	A	0.5	0.4	G
6	BICF2S23512763	33468177	G	0.5	0.5	A
6	BICF2G630585504	33481415	A	0.5	0.2143	G
6	BICF2S22943050	33489890	C	0.5	0.2857	A
6	BICF2G630585497	33500464	A	0	0.2857	G
6	BICF2G630585464	33521214	G	0.5	0.5714	A
6	BICF2P932616	33525066	G	0.5	0.2857	A
6	BICF2G630585419	33548297	A	0	0.2857	G
6	BICF2G630585403	33566573	A	0	0	G
6	BICF2G630585392	33570931	A	0	0	C
6	BICF2G630585368	33582449	G	0	0	A
6	BICF2S2327131	33591521	A	0	0	G

6	BICF2G630585306	33613786	G	0	0	A
6	BICF2P1383420	33620695	G	0	0	A
6	BICF2G630585288	33621483	A	0	0	T
6	BICF2G630585283	33625491	G	0	0	A
6	TIGRP2P81106_rs8624553	33627945	A	0	0	G
6	BICF2G630585276	33646931	A	0	0	C
6	BICF2G630585269	33668574	G	0	0	A
6	BICF2G630585267	33677577	C	0	0	A
6	BICF2P1071770	33686123	A	0	0.2143	G
6	BICF2G630585260	33713224	G	0.5	0.2857	A
6	BICF2G630585251	33728186	G	0	0	A
6	BICF2S2432793	33731272	A	0	0	G
6	BICF2G630585247	33731293	A	0	0	G
6	BICF2G630585246	33731696	A	0	0	G
6	BICF2G630585244	33733629	A	0.5	0.5	C
6	BICF2S2293427	33742519	A	0.5	0.5	G
6	BICF2P289952	33753776	A	0.5	0.5	C
6	BICF2P289953	33753798	A	0.5	0.5	G
6	BICF2G630585189	33768975	A	0.5	0.5	G
6	BICF2G630585177	33778623	A	0.5	0.5	G
6	BICF2G630585155	33794401	G	0	0.2143	A
6	BICF2G630585148	33799904	G	0	0.2143	A
6	BICF2S2341729	33812952	C	0	0.2143	A
6	BICF2P872134	33821965	A	0	0.2143	G
6	BICF2G630585128	33835903	C	0	0.2143	A
6	BICF2G630585105	33860261	G	0	0.2143	A
6	BICF2G630585101	33863487	C	0	0.2143	A
6	BICF2G630585090	33871128	A	0	0.2143	G
6	BICF2G630585084	33885598	A	1	0.7857	G
6	BICF2G630585076	33891088	A	0	0	G
6	BICF2G630585064	33903379	G	0	0	A
6	TIGRP2P81125_rs8413452	33915762	C	0	0.2143	A
6	BICF2P195062	33936166	A	0.5	0.7857	C
6	BICF2G630584996	33941504	A	0.5	0.5714	G
6	BICF2G630584989	33952280	A	0	0	G
6	BICF2G630584984	33961302	A	0.5	0.5714	G
6	BICF2G630584967	33977225	A	0.5	0.2143	G
6	BICF2G630584961	33983750	A	0.5	0.1667	G
6	BICF2G630584946	33994334	A	0.5	0.2143	G
6	BICF2G630584929	34012214	G	0.5	0.2143	A
6	BICF2G630584915	34026012	G	0.5	0.7857	A
6	BICF2G630584910	34031035	A	0	0	C
6	BICF2G630584879	34052522	A	0.5	0.2143	G
6	BICF2G630584875	34067028	G	0.5	0.2143	A
6	TIGRP2P81145_rs9092512	34078085	A	0.5	0.5714	T
6	TIGRP2P81148_rs9079944	34088697	A	0.5	0.5714	G
6	TIGRP2P81156_rs9086008	34104789	G	0.5	0.5714	A

6	BICF2G630584866	34119279	G	0.5	0.5	A
6	BICF2G630584860	34127555	G	0.5	0.5	A
6	BICF2G630584850	34138475	G	0.5	0.5	A
6	BICF2G630584847	34145646	G	0.5	0.5	A
6	BICF2G630584843	34150002	A	0.5	0.2143	G
6	BICF2G630584824	34164204	G	0.5	0.5	A
6	BICF2S23319359	34171127	G	0.5	0.5	A
6	BICF2P960979	34179155	A	0.5	0.5	G
6	BICF2P665165	34196845	G	0.5	0.2143	A
6	BICF2G630584798	34198956	A	0	0	G
6	BICF2P1219939	34203582	A	0.5	0.2143	C
6	TIGRP2P81177_rs8680801	34222467	G	0.5	0.2143	A
6	BICF2P62557	34227981	A	0.5	0.2143	G
6	BICF2P1041381	34242682	A	0	0.2857	G
6	BICF2S23513093	34251825	A	0	0	G
6	BICF2G630584731	34255085	A	0	0	G
6	BICF2G630584703	34260936	G	1	0.7143	A
6	BICF2G630584685	34275407	C	1	1	A
6	BICF2G630584662	34282987	A	0	0	G
6	BICF2G630584639	34297408	A	0	0	G
6	BICF2G630584604	34315357	A	0	0	G
6	BICF2P793970	34326625	A	0	0	G
6	BICF2G630584586	34327941	A	0	0	G
6	BICF2P993907	34348364	G	0	0	A
6	BICF2P312113	34361015	A	0	0	G
6	BICF2G630584534	34361331	G	0	0	A
6	BICF2G630584524	34368266	A	0	0	G
6	BICF2G630584509	34382260	A	0	0.2857	G
6	BICF2P1257291	34395175	G	0	0.2857	A
6	BICF2G630584488	34398652	A	0	0	G
6	BICF2P1144792	34409440	A	0	0.2857	G
6	BICF2P923393	34425853	A	0.5	0.5	G
6	BICF2G630584465	34432216	C	0.5	0.1667	A
6	BICF2G630584454	34445435	A	0.5	0.2143	G
6	BICF2P915525	34460412	C	0	0	A
6	BICF2G630584419	34462130	C	0	0	G
6	BICF2G630584417	34462770	A	0	0	C
6	BICF2G630584408	34473683	A	0	0	G
6	BICF2G630584401	34477090	A	0	0	C
6	BICF2S24415381	34491126	0	0	0	C
6	BICF2G630584358	34510554	A	0	0	G
6	TIGRP2P81256_rs9074948	34517257	G	0.5	0.7857	A
6	TIGRP2P81260_rs9032553	34527943	0	0	0	G
6	BICF2P126834	34535955	A	0	0.2857	G
6	BICF2P573476	34551591	A	0	0	G
6	BICF2P412160	34558904	0	0	0	G
6	BICF2G630584326	34569339	A	0	0	G

6	BICF2P879558	34581239	0	0	0	G
6	BICF2G630584311	34595469	A	0	0	G
6	BICF2G630584282	34616995	A	1	1	G
6	BICF2G630584265	34635530	C	0	0	A
6	BICF2G630584254	34643811	C	0	0	A
6	BICF2G630584243	34650065	G	0	0	A
6	BICF2P415461	34670914	A	0.5	0.2143	G
6	BICF2G630584206	34673016	A	0	0	G
6	BICF2P1289134	34690173	A	0	0	G
6	BICF2G630584177	34700841	A	0.5	0.7857	G
6	BICF2G630584171	34705790	A	0.5	0.7857	G
6	BICF2G630584167	34708232	A	0	0	G
6	BICF2G630584155	34719660	A	0.5	0.7857	G
6	BICF2G630584154	34723098	T	0.5	0.2143	A
6	BICF2G630584147	34731480	G	0.5	0.2143	A
6	BICF2P882062	34747657	A	0	0	G
6	BICF2G630584115	34754925	G	0	0	C
6	BICF2G630584097	34760041	A	0	0	C
6	BICF2G630584081	34772603	T	0	0	A
6	BICF2G630584076	34782166	A	0	0	T
6	BICF2P665652	34790892	A	0	0	G
6	BICF2P567160	34794377	G	0.5	0.2143	A
6	BICF2G630584039	34809359	A	0.5	0.7857	G
6	BICF2G630584034	34812095	A	0	0	G
6	BICF2G630584010	34824165	A	0	0	G
6	BICF2G630583996	34828903	A	0	0	G
6	BICF2G630583987	34839464	A	0	0	G
6	BICF2P388604	34846842	A	0	0	G
6	BICF2P91415	34859257	A	0.5	0.2143	G
6	BICF2G630583975	34874368	G	0.5	0.7857	A
6	BICF2G630583949	34881365	G	0.5	0.5	A
6	BICF2S23330281	34894830	A	0.5	0.5	G
6	BICF2G630583937	34897774	G	0.5	0.5	A
6	BICF2G630583924	34911762	A	0	0	G
6	BICF2G630583909	34917587	A	0	0	G
6	BICF2S23252462	34935950	G	0.5	0.5714	A
6	BICF2P305135	34939563	A	0	0	C
6	BICF2P266900	34956002	C	0.5	0.2143	A
6	BICF2P469674	34963301	A	0.5	0.2857	G
6	BICF2G630583872	34977604	G	0.5	0.2857	A
6	BICF2G630583856	34990481	A	0.5	0.4286	C
6	BICF2G630583839	34997726	T	0	0.2143	A
6	BICF2P1325833	35008979	A	0.5	0.2143	C
6	BICF2G630583799	35014520	G	1	0.7857	A
6	BICF2S22928590	35028456	G	0.5	0.7143	C
6	BICF2P528826	35041042	G	0.5	0.5714	A
6	BICF2S2337208	35062793	C	1	0.7857	A

6	BICF2G630583777	35072272	A	0.5	0.2143	G
6	BICF2P591573	35079251	A	0	0	G
6	BICF2G630583767	35097961	0	0	0	G
6	BICF2P1236425	35109329	A	0	0	G
6	TIGRP2P81378_rs8760318	35129440	G	0.5	0.2143	A
6	BICF2P1227098	35136590	A	0.5	0.2143	G
6	BICF2S2339809	35147968	A	0	0.2857	C
6	BICF2P1164130	35160437	G	0.5	0.2143	A
6	TIGRP2P81392_rs8946488	35172216	G	0.5	0.2143	C
6	BICF2S2395270	35179023	T	0	0	A
6	G395f28S166	35192365	C	0.5	0.2143	A
6	BICF2P1070091	35218310	A	0	0.2857	G
6	BICF2G630583761	35245202	0	0	0	C
6	BICF2P984531	35261294	A	0	0	G
6	BICF2P792980	35277569	A	0.5	0.2143	G
6	BICF2P166168	35288882	A	0	0	G
6	BICF2G630583744	35310200	A	0.5	0.2143	G
6	BICF2G630583738	35321312	0	0	0	G
6	BICF2G630583731	35331385	G	0.5	0.2143	A
6	BICF2G630583726	35350092	C	0	0.2857	G
6	BICF2G630583723	35363287	A	0	0.2857	G
6	BICF2G630583720	35377335	C	0	0.2857	G
6	BICF2S23155698	35394361	A	0	0.2857	G
6	BICF2G630583716	35422125	A	0	0.2857	G
6	BICF2G630583698	35449934	A	0.5	0.7857	G
6	BICF2G630583685	35459495	A	0.5	0.7857	G
6	BICF2G630583674	35467492	G	0.5	0.7857	A
6	BICF2G630583670	35480448	A	0.5	0.7857	G
6	BICF2G630583669	35491820	C	0	0	G
6	BICF2P1012737	35504451	0	0	0	A
6	BICF2G630583666	35531234	0	0	0	G
6	BICF2G630583660	35539753	G	0.5	0.5	A
6	BICF2G630583645	35551424	A	0	0	G
6	BICF2G630583639	35557330	A	0.5	0.2143	G
6	BICF2G630583638	35557812	G	0.5	0.2143	A
6	BICF2G630583636	35559772	A	0.5	0.2143	G
6	BICF2G630583614	35572104	C	0.5	0.5	A
6	BICF2G630583587	35581592	G	0	0	A
6	TIGRP2P81425_rs9204625	35596059	A	0.5	0.5	G
6	BICF2G630583536	35610093	C	0	0.2857	G
6	BICF2G630583531	35616569	G	0	0	A
6	BICF2G630583524	35625293	A	0	0	G
6	BICF2G630583521	35628191	A	0	0	G
6	BICF2G630583509	35641555	A	0	0	G
6	BICF2G630583507	35650404	G	0.5	0.5	A
6	BICF2G630583498	35672733	G	0	0	A
6	BICF2G630583492	35679347	A	0.5	0.7857	G

6	BICF2G630583485	35686319	A	0.5	0.7857	G
6	BICF2P1388321	35699879	0	0	0	A
6	BICF2P704998	35713069	0	0	0	A
6	BICF2S23159009	35723291	A	0.5	0.5	G
6	BICF2G630583469	35741588	C	0.5	0.7857	A
6	BICF2G630583465	35742260	G	0.5	0.7857	A
6	BICF2G630583450	35749162	A	0	0	G
6	BICF2G630583431	35756354	A	0.5	0.5	G
6	BICF2G630583408	35774621	A	0	0.2143	C
6	BICF2S23325507	35792470	A	0	0.2857	G
6	BICF2S22962399	35805096	A	0	0.2857	C
6	BICF2S23719622	35833989	A	0	0.1667	C
6	BICF2S23547531	35835271	A	0.5	0.5833	C
6	BICF2S2352468	35854249	G	0.5	0.1667	A
6	TIGRP2P81445_rs8715661	35860314	C	0	0	A
6	G396f39S331	35875031	G	0	0	A
6	BICF2P140480	35897311	A	0	0.2143	G
6	BICF2S23725873	35910533	G	0.5	0.2143	A
6	BICF2P831172	35917836	G	0	0	A
6	BICF2S23715398	35926191	G	0.5	0.2143	A
6	BICF2P1399036	35941835	A	0	0	G
6	BICF2P1405840	35971183	A	0	0.2143	C
6	BICF2P720129	35979542	0	0	0	A
6	BICF2P39527	35988605	0	0	0	G
6	TIGRP2P81457_rs8691370	35999162	G	0.5	0.5	A
6	BICF2P436603	36008867	A	0	0.2143	G
6	TIGRP2P81459_rs8888004	36028163	C	0	0	A
6	BICF2P814810	36028303	G	0.5	0.2143	A
6	BICF2S23049310	36040852	G	1	0.5	A
6	BICF2P1459416	36041946	A	0.5	0.2143	G
6	BICF2P1122110	36053705	C	1	0.5	A
6	BICF2P1413778	36083307	A	0	0	G
6	BICF2P464343	36089768	A	1	0.5	G
6	BICF2P464346	36090140	A	1	0.5	C
6	BICF2S23031597	36099165	A	0	0	G
6	BICF2S23257230	36111870	A	1	0.5	G
6	BICF2P837034	36131825	A	0	0	G
6	BICF2S23751196	36133708	A	0.5	0.2857	G
6	BICF2P678015	36147283	G	1	0.5	A
6	BICF2P504496	36158966	G	1	0.5	A
6	BICF2P10251	36164299	G	1	0.5	A
6	BICF2P851295	36174980	G	1	0.5	A
6	TIGRP2P81491_rs8816063	36180006	A	0	0	G
6	BICF2P708711	36190555	T	1	0.5	A
6	BICF2P92824	36204004	0	0	0	A
6	TIGRP2P81493_rs8881128	36216258	0	0	0	C
6	BICF2S2411755	36241225	G	0	0	A

6	TIGRP2P81496_rs9252277	36252900	0	0	0	G
6	BICF2S2311850	36261227	G	1	0.7857	A
6	TIGRP2P81501_rs8538978	36301763	A	0	0.2143	G
6	BICF2P421833	36310832	G	0	0.2143	A
6	BICF2P1172651	36319056	A	0	0	G
6	BICF2P1393262	36336135	A	0	0.2143	G
6	BICF2P810072	36348436	A	0	0.2143	C
6	BICF2S23760026	36378861	0	0	0	G
6	BICF2P688184	36389377	0	0	0	G
6	TIGRP2P81528_rs8818067	36401127	C	NA	0.7143	A
6	BICF2P146328	36420524	A	0.5	0.7143	G
6	BICF2P969004	36437516	A	0.5	0.7143	G
6	BICF2P838077	36450765	C	0.5	0.7143	G
6	BICF2P721402	36462210	G	0.5	0.7143	A
6	TIGRP2P81549_rs9206834	36474320	G	0.5	0.7143	A
6	BICF2P1468727	36479098	A	0.5	0.7143	G
6	BICF2P719051	36492792	A	0.5	0.7143	G
6	BICF2P1329144	36501164	A	0.5	0.7143	T
6	TIGRP2P81571_rs8755669	36509464	A	0.5	0.7143	G
6	BICF2P969841	36517359	A	0.5	0.7143	G
6	TIGRP2P81578_rs8510967	36527961	A	0.5	0.7143	G
6	TIGRP2P81584_rs8610786	36537648	G	0.5	0.7143	A
6	TIGRP2P81585_rs9000889	36555768	A	1	1	G
6	BICF2P122841	36565320	0	0	0	G
6	BICF2P1060614	36577595	A	0.5	0.7143	G
6	BICF2P1060613	36577634	A	0.5	0.7143	G
6	BICF2P1000501	36590590	A	1	1	G
6	BICF2P1000500	36590724	G	1	1	C
6	TIGRP2P81600_rs8854929	36598530	C	1	1	A
6	BICF2P1456728	36605166	G	1	1	A
6	BICF2S23121175	36618296	A	1	1	G
6	BICF2P24253	36619565	G	1	1	A
6	TIGRP2P81614_rs8946224	36628645	A	1	1	C
6	BICF2P310965	36648557	A	0	0	G
6	BICF2P589524	36653210	A	0	0	G
6	TIGRP2P81640_rs8766358	36664755	C	0	0	A
6	BICF2P1007669	36677836	A	0	0	G
6	BICF2P696643	36685153	G	0.5	0.2857	A
6	BICF2P789497	36703139	A	1	0.7857	G
6	BICF2P995211	36708354	G	1	0.7857	A
6	BICF2P455543	36730206	A	1	0.7857	G
6	BICF2S23124648	36737473	A	0	0	C
6	BICF2P928316	36751564	A	0.5	0.5	C
6	BICF2P385985	36763836	G	0.5	0.5	A
6	BICF2P977588	36770244	G	0.5	0.5	A
6	BICF2P208560	36780134	G	0.5	0.7143	A
6	BICF2P199122	36788668	G	0.5	0.7143	A

6	BICF2P147888	36802109	A	0.5	0.75	T
6	BICF2P1182583	36813933	A	0	0.2143	T
6	BICF2P70172	36824093	A	0	0.2143	G
6	BICF2P477185	36834609	A	0	0.2143	G
6	TIGRP2P81680_rs9173639	36852583	A	0	0.2143	G
6	BICF2S23027798	36862836	G	0.5	0.5	A
6	BICF2P92317	36871868	C	0.5	0.5	A
6	BICF2P57076	36887169	G	1	1	A
6	BICF2P1426882	36895067	G	1	1	A
6	BICF2P931242	36908135	A	0	0	G
6	BICF2P931243	36908594	A	0.5	0.5	C
6	BICF2P87850	36925050	G	0	0	C
6	BICF2S23440954	36930386	G	0.5	0.5	A
6	BICF2P424706	36945055	A	0	0	G
6	BICF2P1262688	36950136	G	0	0	C
6	BICF2P1349649	36965059	0	0	0	G
6	BICF2S2324971	36976209	A	0	0	G
6	BICF2S2349548	36994844	G	0.5	0.2857	A
6	BICF2S2302221	37004077	G	0.5	0.2857	A
6	BICF2P1155481	37007296	G	0.5	0.2857	A
6	TIGRP2P81722_rs8799482	37023514	C	0.5	0.7143	A
6	TIGRP2P81730_rs8983268	37037955	A	0.5	0.7143	G
6	BICF2P796550	37051400	A	0	0	C
6	TIGRP2P81738_rs8537590	37054795	G	0.5	0.7143	A
6	TIGRP2P81753_rs9127078	37072166	A	0	0	G
6	BICF2S2295629	37087955	G	0.5	0.5	A
6	BICF2P674733	37105612	0	0	0	G
6	BICF2P676091	37117106	A	0.5	0.5	G
6	BICF2S23624107	37125345	A	0	0	G
6	TIGRP2P81770_rs8855362	37133625	0	0	0	A
6	BICF2P537803	37148711	G	0	0	A
6	BICF2P777456	37197288	A	0.5	0.5	G
6	TIGRP2P81785_rs9210545	37212020	0	0	0	C
6	BICF2P73908	37214246	A	0.5	0.5	G
6	BICF2P1171961	37227553	A	0.5	0.5	G
6	BICF2P1004554	37248399	0	0	0	C
6	BICF2S23046408	37262295	A	0	0	G
6	BICF2P884959	37288569	A	0	0	G
6	BICF2P877294	37310225	G	0	0	A
6	BICF2P1412416	37318175	C	0	0	A
6	BICF2P1218715	37339703	0	0	0	G
6	BICF2P708610	37344472	0	0	0	C
6	TIGRP2P81813_rs9029862	37355902	G	0.5	0.5	A
6	BICF2P1087066	37365563	0	0	0	G
6	TIGRP2P81821_rs8936346	37379415	A	0	0	C
6	TIGRP2P81822_rs8670150	37389371	A	1	1	C
6	BICF2P1294734	37407903	A	0.5	0.5	G

6	BICF2S22940740	37418777	C	0.5	0.5	A
6	BICF2S22951326	37424610	A	0	0.2143	G
6	BICF2S23660302	37448483	G	0	0	A
6	TIGRP2P70379_rs8591278	37485807	0	0	0	A
6	TIGRP2P81831_rs8854452	37501824	A	0.5	0.2857	T
6	BICF2P979277	37522062	A	0	0	G
6	BICF2P994020	37530241	G	0	0	A
6	BICF2P261941	37536212	A	0	0	G
6	BICF2P389707	37555002	G	0	0	A
6	BICF2P1382455	37559959	C	0	0	A
6	BICF2P551086	37574132	G	0	0	A
6	BICF2P69598	37585228	A	0	0	G
6	BICF2P936784	37597362	A	0	0	G
6	TIGRP2P81839_rs8733735	37623380	0	0	0	G
6	BICF2S23011584	37633483	A	0	0	G
6	BICF2P1269501	37640990	A	0	0	C
6	BICF2P832746	37645048	G	0	0	A
6	BICF2P908459	37661177	G	0.5	0.2857	C
6	BICF2S23722619	37666633	G	0.5	0.5	A
6	BICF2P677176	37675036	G	0.5	0.2857	A
6	BICF2P896800	37677945	C	0	0	A
6	BICF2P29440	37693653	G	0	0	A
6	BICF2P788878	37700624	G	0.5	0.5	A
6	TIGRP2P81848_rs8752056	37709748	G	0.5	0.5	A
6	TIGRP2P81853_rs8771015	37726004	0	0	0	G
6	BICF2S23444248	37726817	G	1	1	A
6	BICF2P616926	37733580	0	0	0	G
6	BICF2P135141	37750233	A	0	0	C
6	BICF2P1099690	37757941	A	0	0	C
6	BICF2S23116907	37769463	A	0	0	G
6	BICF2P1252672	37779907	A	0	0	G
6	TIGRP2P81865_rs8510463	37790693	G	0.5	0.2857	A
6	BICF2P1195961	37814609	A	0	0.2143	G
6	BICF2S22954515	37833543	C	0.5	0.2857	A
6	BICF2S23316582	37835208	0	0	0	G
6	BICF2S23318868	37838524	G	0.5	0.2857	C
6	BICF2P904894	37851775	A	0.5	0.5	G
6	TIGRP2P81880_rs8867532	37866160	G	0.5	0.5	A
6	BICF2P473287	37869573	0	0	0	C
6	BICF2P113284	37883214	A	0.5	0.7143	G
6	BICF2S23710167	37899164	G	0	0	A
6	BICF2P1022445	37906107	A	0.5	0.2857	G
6	BICF2P943403	37916187	C	0	0	A
6	BICF2S22915467	37928500	A	0	0	G
6	BICF2P444831	37952568	A	0	0	G
6	BICF2S24318032	37963463	A	0	0	G
6	BICF2S23651907	37972683	0	0	0	G

6	BICF2S2294691	37980152	A	1	0.7857	C
6	BICF2P767132	37993411	C	0	0.2143	A
6	BICF2P1049668	37994310	T	0	0.2143	A
6	BICF2P407791	37998070	G	0	0.2143	A
6	BICF2S22956008	38015278	A	0	0	G
6	BICF2P210530	38021005	G	0	0.2143	A
6	BICF2P616063	38036956	A	0	0	G
6	BICF2S23226072	38045531	A	0.5	0.5	G
6	BICF2P206253	38062258	G	0.5	0.5	A
6	BICF2S22932178	38073317	A	0.5	0.5	G
6	BICF2P743582	38077439	G	0.5	0.5	A
6	BICF2P276385	38094559	T	0	0	A
6	BICF2S23543539	38106589	A	0	0	G
6	BICF2P742566	38120369	A	0.5	0.2857	T
6	BICF2P87819	38123773	A	0	0	G
6	BICF2P3686	38142918	A	0	0	G
6	BICF2S23628901	38156910	A	0	0	G
6	BICF2P1290830	38164093	C	0.5	0.5	A
6	BICF2P1290835	38166009	G	0.5	0.5	A
6	BICF2S23718338	38172568	A	0	0.2143	G
6	BICF2S23136468	38181100	0	0	0	G
6	BICF2P243531	38197757	A	0	0.1667	C
6	BICF2P2720	38204639	A	0	0	G
6	BICF2P1071489	38223550	A	0	0	G
6	BICF2S23225095	38234286	A	0	0.2143	G
6	BICF2P1346517	38241901	0	0	0	C
6	BICF2P383085	38255360	A	0	0	G
6	BICF2P1456838	38267980	G	0.5	0.7143	A
6	BICF2S23147489	38282584	G	0.5	0.7143	A
6	BICF2P558681	38291428	G	0	0	A
6	BICF2P351744	38295531	0	0	0	A
6	BICF2P424335	38310726	A	0.5	0.7143	G
6	BICF2P690951	38318994	G	0.5	0.7143	A
6	BICF2P141283	38333093	A	0	0	C
6	BICF2P638309	38352295	A	0	0	C
6	BICF2P858494	38363969	A	0.5	0.2857	G
6	BICF2P1042681	38381043	A	0.5	0.7143	G
6	BICF2P640603	38387123	C	0	0	G
6	TIGRP2P81978_rs8491947	38402424	A	0.5	0.7143	C
6	BICF2P1261462	38420806	0	0	0	G
6	BICF2P494616	38432722	A	0	0	G
6	BICF2P7361	38434390	A	0	0	G
6	BICF2P1213815	38443390	0	0	0	G
6	BICF2S2359990	38452688	0	0	0	G
6	BICF2S23014100	38458803	A	0	0	G
6	BICF2P108486	38470951	0	0	0	A
6	TIGRP2P81992_rs9139791	38481317	G	0	0	A

6	BICF2P1344784	38510576	0	0	0	A
6	BICF2P666351	38524965	0	0	0	G
6	BICF2P752788	38534827	C	1	1	A
6	TIGRP2P82001_rs8592454	38550489	0	0	0	C
6	BICF2S23158646	38579980	G	0.5	0.5	A
6	BICF2S23128931	38583025	A	0	0.2143	G
6	BICF2S23150947	38600876	G	0	0	A
6	BICF2P335714	38625124	0	0	0	A
6	BICF2S23629373	38633056	0	0	0	A
6	BICF2P1178849	38662779	A	0	0	T
6	BICF2S23150755	38667061	A	0	0	G
6	BICF2S23522248	38681629	A	0	0	C
6	BICF2P587687	38687902	G	0	0	A
6	BICF2P1124640	38701052	A	0	0	G
6	BICF2P417946	38709287	A	0.5	0.5	G
6	BICF2S23444273	38722929	0	0	0	G
6	BICF2P669211	38754499	A	0	0	G
6	BICF2P1295914	38769259	A	0	0.2143	G
6	BICF2P711852	38780562	G	0.5	0.5	A
6	BICF2P1064392	38790954	G	1	0.7857	C
6	BICF2P471832	38809126	G	NA	0	A
6	BICF2S23233217	38813022	A	0.5	0.5	G
6	BICF2P850764	38826788	0	0	0	G
6	BICF2P125101	38841160	A	1	1	G
6	BICF2S23750116	38847611	G	0	0	A
6	TIGRP2P82060_rs8936920	38866450	G	0.5	0.5	A
6	TIGRP2P82061_rs8831115	38874616	G	1	1	A
6	BICF2S23048443	38882220	A	0.5	0.2857	G
6	TIGRP2P82066_rs9179165	38895107	G	1	1	A
6	BICF2P1374533	38904648	G	0	0	A
6	BICF2P811446	38917497	G	0.5	0.2857	A
6	BICF2S23726560	38937454	A	0.5	0.2857	G
6	BICF2S231825	38946999	G	0.5	0.2857	A
6	BICF2P1125915	38952394	A	0.5	0.2857	T
6	BICF2P931137	38972914	G	0.5	0.2857	A
6	BICF2S23752604	38977150	G	0.5	0.2857	A
6	TIGRP2P82094_rs9213568	38985085	A	0	0	C
6	BICF2S23335303	38998482	G	0.5	0.2857	A
6	BICF2P56247	39016297	A	0	0.2143	C
6	BICF2P145105	39030866	0	0	0	A
6	BICF2S2318200	39041602	A	0	0	G
6	BICF2S23111522	39045439	A	1	0.7857	G
6	BICF2P224708	39059715	A	1	1	G
6	TIGRP2P82118_rs8883275	39071688	C	0	0.1667	A
6	TIGRP2P82128_rs8874885	39082934	A	0	0	G
6	BICF2S23017964	39097167	A	0	0.2143	C
6	BICF2P401835	39102109	A	0	0.2143	G

6	BICF2S23239129	39119333	A	0	0	G
6	BICF2P385097	39130174	0	0	0	A
6	BICF2P126682	39135610	0	0	0	G
6	BICF2P469300	39147439	G	0	0	A
6	G397f45S191	39175400	C	0	0	A
6	G397f51S65	39180736	C	0	0	A
6	BICF2P1113015	39206608	A	0	0	G
6	BICF2P1404105	39227888	0	0	0	A
6	BICF2S2299926	39241175	G	0	0	A
6	BICF2P5483	39258965	C	0	0	A
6	BICF2S22962275	39292315	G	0	0	C
6	BICF2P166449	39305769	0	0	0	G
6	BICF2P314150	39381573	0	0	0	G
6	BICF2P1035881	39388193	G	0	0	A
6	TIGRP2P82142_rs8740405	39399290	A	0	0.2143	G
6	BICF2P596134	39406405	A	0	0	G
6	TIGRP2P82149_rs9232663	39411139	A	0	0.2143	G
6	BICF2P1452402	39430624	A	0	0	G
6	BICF2S23254241	39444791	A	0.5	0.2857	G
6	BICF2P1249700	39455548	G	0.5	0.2857	A
6	BICF2P1047220	39461101	A	0	0	G
6	BICF2P769873	39476843	A	0	0	C
6	BICF2P35354	39489638	G	0	0	A
6	BICF2P930767	39495230	G	0	0	A
6	BICF2P430522	39512453	A	0	0	G
6	BICF2P544718	39514226	A	0.5	0.2857	C
6	BICF2P480388	39534424	A	0	0	G
6	BICF2P1158025	39543827	A	0.5	0.2857	G
6	BICF2S22964848	39549562	A	0.5	0.2857	G
6	BICF2P750001	39567170	C	0.5	0.2857	A
6	BICF2P1270910	39572926	C	0	0	A
6	BICF2S23255200	39588280	A	0	0	G
6	BICF2P1040753	39608196	G	0	0	A
6	BICF2P1277457	39658735	0	0	0	G
6	TIGRP2P82226_rs8596784	39666177	0	0	0	C
6	BICF2P624002	39694886	C	0	0	A
6	TIGRP2P82245_rs9194876	39717597	A	0	0	G
6	BICF2P100083	39724406	0	0	0	C
6	BICF2P631961	39739075	0	0	0	A
6	BICF2S23650477	39744764	0	0	0	G
6	TIGRP2P82257_rs8762873	39763990	A	0	0	G
6	BICF2P116916	39770725	C	0	0	G
6	BICF2P254968	39785457	A	0	0	G
6	BICF2P326205	39790061	A	0	0	G
6	TIGRP2P82295_rs8675598	39803487	C	0	0	G
6	TIGRP2P82304_rs9151866	39815984	C	0	0	A
6	BICF2P475287	39834610	0	0	0	G

6	BICF2P158376	39839267	A	0.5	0.7143	G
6	BICF2P317925	39857636	0	0	0	C
6	BICF2P1338451	39875474	A	1	1	G
6	BICF2P46043	39883104	A	0.5	0.2857	G
6	BICF2P528992	39901942	G	1	1	A
6	BICF2P927925	39906412	G	1	1	A
6	BICF2P1443038	39917821	A	1	1	G
6	BICF2P1230693	39921668	A	0	0	G
6	TIGRP2P82318_rs9176573	39928177	C	0.5	0.7143	A
6	BICF2P972810	39944085	A	0.5	0.2857	G
6	BICF2S2413509	39959210	A	0.5	0.7143	G
6	BICF2P377800	39971169	0	0	0	C
6	TIGRP2P82328_rs8647916	39978030	A	0.5	0.7143	G
6	BICF2P514679	39986503	A	0.5	0.7143	G
6	TIGRP2P82331_rs9204292	40006529	A	0	0	G
6	TIGRP2P82333_rs8820944	40013655	A	0.5	0.7143	G
6	BICF2P1268953	40024815	A	0.5	0.7143	G
6	BICF2P1207827	40060329	0	0	0	C
6	BICF2P1470880	40066220	0	0	0	C
6	BICF2S23240564	40082990	G	0	0	A
6	BICF2P917312	40090406	0	0	0	A
6	TIGRP2P82345_rs9145829	40102423	0	0	0	G
6	BICF2P34730	40121002	0	0	0	A
6	BICF2P1208269	40130382	0	0	0	G
6	BICF2P1244040	40143620	A	0	0	G
6	BICF2P583447	40151360	G	0.5	0.75	A
6	BICF2P577842	40174119	0	0	0	C
6	BICF2P188647	40189715	A	0.5	0.2857	G
6	BICF2P523207	40195865	G	0.5	0.2857	A
6	BICF2P388423	40204594	0	0	0	A
6	BICF2P465621	40216157	0	0	0	A
6	BICF2S23260000	40233163	G	0	0	A
6	TIGRP2P82360_rs8808304	40245591	G	0.5	0.7143	A
6	BICF2P521632	40263177	G	0.5	0.7143	A
6	BICF2P347552	40273002	0	0	0	A
6	BICF2P590590	40291348	A	0.5	0.2857	G
6	TIGRP2P82364_rs8924787	40333250	0	0	0	G
6	BICF2P1002980	40348648	A	0.5	0.7143	G
6	BICF2P798098	40372939	0	0	0	C
6	TIGRP2P82365_rs8825258	40378961	G	0.5	0.2857	A
6	BICF2P107079	40393137	G	1	1	A
6	BICF2P325599	40408680	0	0	0	C
6	BICF2P30207	40413127	0	0	0	C
6	BICF2S23243059	40438670	A	0	0	G
6	TIGRP2P82368_rs8985569	40449811	0	0	0	G
6	G400f26S231	40458049	G	0	0	A
6	BICF2P650722	40479459	0	0	0	G

6	BICF2P747928	40480731	A	0.5	0.7143	G
6	BICF2S232727	40500648	A	0	0	G
6	BICF2S24321342	40511227	0	0	0	G
6	BICF2P377224	40523887	0	0	0	C
6	BICF2P745913	40531719	0	0	0	G
6	BICF2P664527	40565216	0	0	0	G
6	BICF2P1267273	40577287	0	0	0	A
6	BICF2P1309992	40588805	0	0	0	G
6	G401f21S190	40615389	0	0	0	C
6	TIGRP2P82373_rs8584837	40624405	A	0.5	0.7143	G
6	BICF2P380120	40637380	A	0.5	0.2857	G
6	G402f22S83	40660449	C	0	0	A
6	BICF2S24323195	40691228	0	0	0	C
6	BICF2P824568	40695686	A	0.5	0.2857	G
6	BICF2P1208076	40700326	G	0.5	0.2857	A
6	BICF2P1429329	40711639	A	0	0	G
6	BICF2P271071	40728680	A	0.5	0.2857	G
6	TIGRP2P82396_rs8568148	40738969	G	0.5	0.2857	A
6	BICF2S2356725	40753427	G	0.5	0.2857	A
6	BICF2S23514279	40757288	A	0	0	G
6	BICF2P885681	40814424	A	0	0	C
6	BICF2P638257	40825157	0	0	0	C
6	TIGRP2P82407_rs8876991	40843242	A	0	0	C
6	BICF2P1162433	40864044	0	0	0	G
6	BICF2P597754	40874673	A	0.5	0.7143	T
6	TIGRP2P82422_rs9119151	40900427	C	0	0	A
6	BICF2G630583378	40926819	C	0.5	0.75	A
6	BICF2P1212375	40930695	A	0.5	0.7143	G
6	TIGRP2P82438_rs9130780	40950258	A	0	0	T
6	BICF2S23251760	40964426	A	0.5	0.75	G
6	TIGRP2P82484_rs9228380	40974666	A	0.5	0.8	G
6	TIGRP2P82485_rs8670960	40982343	C	0	0	A
6	BICF2P1349009	40988939	G	0.5	0.7143	A
6	BICF2P169561	40998112	0	0	0	G
6	BICF2P1248342	41011763	A	0.5	0.7143	G
6	BICF2P470796	41030604	A	0.5	0.7143	G
6	BICF2P807798	41034460	A	0	0	C
6	BICF2P97573	41050085	G	0	0	A
6	BICF2P486922	41058989	G	0	0	A
6	BICF2S23229527	41071588	G	0.5	0.2857	A
6	BICF2P842137	41082779	A	0.5	0.7143	G
6	BICF2P614427	41094646	G	0.5	0.2857	A
6	BICF2P1229601	41109622	C	NA	0.25	A
6	BICF2P1035522	41118970	C	0.5	0.2857	A
6	BICF2P333846	41131038	A	0.5	0.7143	G
6	BICF2P555024	41136495	A	0.5	0.2857	G
6	BICF2P1470009	41154425	G	0.5	0.2857	A

6	BICF2P105727	41160660	0	0	0	A
6	BICF2P454034	41179557	A	0.5	0.7143	G
6	BICF2P66878	41212458	0	0	0	C
6	BICF2P37868	41224881	A	0.5	0.7143	G
6	BICF2P37870	41227699	0	0	0	G
6	BICF2S22965094	41239432	G	0	0	A
6	TIGRP2P82503_rs9223425	41254421	0	0	0	G
6	BICF2P645561	41265799	0	0	0	G
6	BICF2S23137306	41302126	G	0	0	A
6	G403f31S140	41326727	0	0	0	A
6	BICF2P284636	41350090	0	0	0	C
6	TIGRP2P82508_rs8788083	41371977	0	0	0	G
6	BICF2S2306974	41387448	A	0.5	0.7143	G
6	BICF2P1338820	41394346	0	0	0	G
6	TIGRP2P82510_rs8753459	41409591	0	0	0	C
6	G404f58S144	41420564	A	0.5	0.7143	G
6	BICF2S23047377	41444590	0	0	0	G
6	BICF2P1199587	41450996	0	0	0	A
6	BICF2P683078	41458666	0	0	0	A
6	BICF2P209193	41474386	0	0	0	G
6	BICF2P820069	41481841	A	0.5	0.5	C
6	BICF2P543483	41508915	0	0	0	G
6	BICF2P1050333	41515948	0	0	0	A
6	BICF2P276866	41539118	0	0	0	T
6	BICF2P1145505	41561277	0	0	0	C
6	BICF2P127326	41592520	0	0	0	C
6	BICF2S2329231	41617520	A	0.5	0.2857	G
6	BICF2S23639647	41628581	G	0.5	0.2857	A
6	BICF2S23413953	41640418	G	0.5	0.2857	A
6	BICF2P390703	41669277	0	0	0	A
6	BICF2S22929078	41680668	G	0	0.2143	A
6	BICF2P258497	41696876	0	0	0	C
6	BICF2S23226277	41701574	G	0.5	0.5	A
6	BICF2P710363	41715532	0	0	0	C
6	TIGRP2P82519_rs8740502	41725543	0	0	0	G
6	BICF2S23645268	41741045	A	0.5	0.5	G
6	BICF2P874226	41768297	0	0	0	G
6	BICF2P127018	41782634	0	0	0	C
6	BICF2S23125546	41802735	A	0	0.2143	G
6	BICF2P1422453	41816897	C	0.5	0.5	G
6	BICF2P818983	41838838	0	0	0	G
6	BICF2S23159703	41854286	G	0.5	0.5	A
6	BICF2S23940	41862869	0	0	0	G
6	BICF2P1280729	41874530	0	0	0	C
6	BICF2S23133583	41891064	0	0	0	C
6	BICF2S23138729	41894933	G	0.5	0.5	A
6	BICF2P471036	41907433	0	0	0	G

6	BICF2P1183035	41937272	0	0	0	G
6	BICF2S23330649	41942601	A	0.5	0.2857	G
6	BICF2P1228611	41955258	0	0	0	C
6	BICF2P838452	41971821	0	0	0	G
6	BICF2S23410149	41982712	G	0.5	0.7143	A
6	BICF2S2416476	42020965	A	0.5	0.2857	G
6	TIGRP2P82534_rs8587251	42029289	0	0	0	C
6	BICF2P245285	42042986	0	0	0	C
6	BICF2P1418220	42063400	0	0	0	G
6	BICF2P100332	42083178	0	0	0	G
6	BICF2P838801	42095303	0	0	0	T
6	BICF2S2299574	42133788	G	1	0.7857	A
6	BICF2S2297073	42147204	A	1	0.7857	G
6	BICF2S23149798	42152794	A	0.5	0.5	G
6	TIGRP2P82536_rs9186665	42169128	0	0	0	G
6	BICF2P256717	42175496	0	0	0	G
6	BICF2S2363119	42190315	G	0.5	0.5	A
6	BICF2P774856	42197004	0	0	0	A
6	BICF2P245928	42209098	A	0.5	0.5	G
6	BICF2S23150146	42224350	A	0.5	0.5	G
6	BICF2S23161373	42239048	G	0.5	0.5	A
6	BICF2P253184	42245037	0	0	0	A
6	BICF2S22949706	42254682	A	0.5	0.5	G
6	BICF2P238612	42276739	0	0	0	A
6	BICF2S23622938	42325529	A	0.5	0.5	G
6	BICF2S23522956	42351127	A	0	0	G
6	BICF2S23651995	42358532	A	0.5	0.5	G
6	BICF2P1465567	42375121	0	0	0	G
6	BICF2P1027311	42383629	0	0	0	G
6	BICF2S23355121	42392531	A	0.5	0.5	G
6	BICF2S2325930	42408080	A	0	0	G
6	BICF2S23028404	42421945	G	0.5	0.5	A
6	BICF2S23210218	42434513	A	0	0	G
6	BICF2S23223490	42437711	A	0.5	0.5	G
6	BICF2P345996	42446503	A	0	0	G
6	BICF2P693757	42458262	G	0	0	A
6	BICF2P375468	42469811	C	0	0	A
6	BICF2S23518221	42481317	0	0	0	A
6	TIGRP2P82565_rs9161287	42499929	C	0	0	A
6	TIGRP2P82569_rs8569081	42506456	A	0	0	G
6	TIGRP2P82574_rs8910870	42523498	G	0	0	A
6	BICF2P272231	42533530	G	0	0	A
6	BICF2P108376	42546206	A	0	0.2143	G
6	TIGRP2P82588_rs8808824	42557161	A	0.5	0.5	G
6	BICF2S2299227	42567469	A	0	0	G
6	BICF2P124134	42580374	A	0	0.2143	G
6	TIGRP2P82596_rs9115315	42590620	A	0	0.2143	G

6	BICF2P329910	42604437	A	0	0.2143	G
6	TIGRP2P82606_rs9175159	42611237	A	0	0.1667	G
6	BICF2P460357	42624919	G	0	0.2143	A
6	BICF2P956852	42634754	A	0	0.2143	G
6	TIGRP2P82642_rs8842525	42645713	0	0	0	C
6	BICF2P226765	42653572	G	0	0.2143	A
6	BICF2P1153729	42675942	0	0	0	G
6	BICF2S24112671	42687975	G	0	0.2143	A
6	BICF2S22957863	42697860	A	0	0	G
6	TIGRP2P82657_rs8659325	42709231	A	NA	0	G
6	BICF2P1233123	42719698	0	0	0	C
6	BICF2P734463	42742293	0	0	0	G
6	BICF2P180359	42753398	0	0	0	A
6	BICF2P548213	42762830	0	0	0	G
6	BICF2P413131	42770311	0	NA	0	A
6	BICF2S2346500	42795543	A	0	0	G
6	BICF2P320839	42803624	0	0	0	G
6	BICF2P390918	42822688	0	0	0	A
6	TIGRP2P82658_rs8749998	42837240	0	0	0	G
6	TIGRP2P82659_rs9175507	42846933	G	0.5	0.5	A
6	BICF2P1185090	42868566	0	0	0	G
6	BICF2P1260051	42875674	0	0	0	G
6	BICF2P831408	42905208	0	0	0	A
6	BICF2P860453	42935882	0	0	0	T
6	BICF2P460737	42942330	0	0	0	A
6	BICF2P1053878	42954128	0	0	0	T
6	TIGRP2P82663_rs8851972	42964607	0	0	0	C
6	BICF2S23232169	42982157	A	0	0	G
6	BICF2G630583358	43044867	0	0	0	G
6	TIGRP2P82664_rs9245163	43066870	0	0	0	C
6	BICF2S24411171	43076649	G	0	0.2143	A
6	BICF2S23413040	43086051	A	0.5	0.2857	T
6	BICF2P1291438	43094598	0	0	0	C
6	BICF2S23246875	43109773	A	0	0.2143	C
6	TIGRP2P82667_rs8801624	43145836	0	0	0	G
6	TIGRP2P82669_rs9164792	43160139	A	0.5	0.2857	G
6	BICF2P475423	43179300	0	0	0	G
6	TIGRP2P82670_rs8601122	43185201	A	0.5	0.5	G
6	BICF2S23340246	43204556	A	0.5	0.2857	G
6	BICF2S23221001	43222080	A	0	0	G
6	BICF2P356644	43228633	A	0.5	0.5	G
6	BICF2P544640	43240375	0	0	0	G
6	BICF2P878324	43259247	A	0.5	0.2857	G
6	BICF2P887364	43271887	A	0.5	0.5	G
6	TIGRP2P82676_rs8871439	43276763	A	0.5	0.2857	G
6	BICF2S2364709	43305453	A	0.5	0.25	G
6	BICF2P911070	43316977	G	0.5	0.2857	A

6	BICF2P1327381	43320602	A	1	0.7857	C
6	BICF2P593087	43343372	0	0	0	C
6	BICF2P1426831	43355418	0	0	0	G
6	BICF2P944683	43447406	0	0	0	G
6	BICF2S22946647	43469953	A	0.5	0.5	G
6	TIGRP2P82702_rs8793479	43473515	0	0	0	C
6	BICF2P1432541	43528658	0	0	0	G
6	TIGRP2P82723_rs8533334	43540897	0	0	0	G
6	TIGRP2P82863_rs8563353	43630337	0	NA	0	C
6	BICF2P650324	43674374	0	0	0	G
6	BICF2P824649	43803989	A	0.5	0.5	G
6	G407f28S153	43825320	0	0	0	A
6	BICF2P632566	43845453	0	0	0	C
6	BICF2S23423870	43872797	0	0	0	C
6	TIGRP2P82947_rs9165461	43890484	G	0.5	0.5	C
6	BICF2P656356	43900327	0	0	0	A
6	BICF2P1106924	43913490	C	0	0	A
6	BICF2P562935	43927209	G	0	0	A
6	TIGRP2P82953_rs8825422	43935349	C	0	0	A
6	BICF2P1434203	43955158	A	0	0	C
6	BICF2P1503372	43988357	G	0	0	A
6	BICF2P325299	44019007	0	0	0	G
6	BICF2P38035	44048043	A	0	0	G
6	TIGRP2P83036_rs8807189	44078303	0	0	0	T
6	BICF2P781189	44127692	A	0	0	G
6	BICF2P965097	44137228	C	0	0	A
6	BICF2P232378	44149636	0	0	0	G
6	BICF2P672090	44176909	A	0	0.2143	C
6	BICF2S23633763	44193880	G	0	0.2143	A
6	BICF2P1035658	44206691	G	0	0.2143	A
6	BICF2P693306	44290198	A	1	0.7857	G
6	BICF2S23019666	44319426	A	1	0.7857	G
6	BICF2P744202	44328418	A	0	0.2143	G
6	BICF2P175607	44337390	G	0	0.2143	A
6	BICF2P638850	44352638	G	0	0.2143	A
6	TIGRP2P83058_rs8874745	44362770	C	0	0	A
6	BICF2P753177	44370579	G	0	0.2143	A
6	BICF2P1045010	44380673	G	0	0	A
6	TIGRP2P83076_rs8823878	44398926	0	0	0	G
6	BICF2P768779	44406077	0	0	0	A
6	TIGRP2P83080_rs8934333	44415959	0	0	0	G
6	BICF2S23447042	44426801	T	0	0	A
6	BICF2S23429697	44441933	G	0	0	A
6	BICF2P1001481	44442529	G	0	0	A
6	BICF2P1168545	44447920	G	0	0	A
6	BICF2P639391	44470107	G	0	0	A
6	BICF2P240889	44478783	C	1	0.7857	A

6	BICF2P692331	44486881	G	0	0	A
6	TIGRP2P83100_rs8711827	44489827	C	0	0	A
6	BICF2P1469694	44502797	0	0	0	A
6	BICF2S22953868	44505782	G	0	0	A
6	BICF2S22953873	44506219	A	0	0	G
6	BICF2P1411250	44527433	A	0	0	C
6	BICF2P473843	44532862	G	0	0	A
6	TIGRP2P83118_rs9252268	44538337	A	0	0	T
6	BICF2P312891	44545121	A	0	0	T
6	BICF2P358881	44558651	0	0	0	G
6	BICF2P356356	44567311	A	1	0.7857	G
6	TIGRP2P83144_rs8864515	44576846	0	0	0	C
6	BICF2P965517	44592582	C	0	0.2143	A
6	BICF2P965520	44595201	G	0	0.2143	A
6	TIGRP2P83154_rs8967842	44598417	A	0	0.2143	G
6	TIGRP2P83163_rs8589110	44608978	A	0	0.2143	G
6	BICF2S2308025	44640934	G	0.5	0.25	A
6	BICF2P142921	44644259	A	0.5	0.2857	G
6	BICF2P158240	44673155	G	0	0.2143	A
6	BICF2P589028	44687464	0	0	0	A
6	BICF2P914298	44692097	A	0	0	G
6	BICF2P1251644	44702348	G	0	0.2143	A
6	BICF2P881640	44713623	G	0	0.2143	A
6	BICF2P1201462	44728001	A	0	0	G
6	BICF2P1233304	44744655	A	0	0.2143	C
6	BICF2P950644	44755569	A	0	0.2143	C
6	BICF2S23153204	44758787	A	0	0	C
6	TIGRP2P83206_rs9114311	44780583	A	0	0	C
6	TIGRP2P83214_rs9080268	44796738	G	0.5	0.2857	A
6	BICF2S23547434	44812525	G	0	0	A
6	BICF2S23152700	44818324	G	0.5	0.2857	A
6	BICF2P195837	44835595	A	0	0	G
6	BICF2P855459	44840032	0	0	0	C
6	BICF2P809445	44854371	G	0.5	0.2857	A
6	BICF2S22930362	44864803	G	0.5	0.2857	A
6	BICF2P963441	44881101	0	0	0	G
6	BICF2P435461	44887168	0	0	0	C
6	BICF2S23134832	44906045	G	0	0	C
6	BICF2S23137750	44909456	G	0.5	0.2857	A
6	BICF2S23624618	44932620	G	0.5	0.5	C
6	BICF2P314100	44945317	0	0	0	A
6	BICF2P1240855	44955927	0	0	0	G
6	BICF2P1376856	44966477	A	0	0	C
6	BICF2S245561	44980601	G	0.5	0.7143	A
6	BICF2P295210	44990741	0	0	0	C
6	BICF2S23142184	45009038	G	0.5	0.7143	A
6	BICF2S23438301	45012177	A	0.5	0.7143	G

6	BICF2S2372183	45025251	A	0.5	0.7143	G
6	BICF2S2318329	45034143	G	0.5	0.7143	A
6	BICF2P87264	45047223	C	0.5	0.5	A
6	BICF2P287904	45061492	0	0	0	G
6	BICF2P922649	45073046	G	0.5	0.5	A
6	TIGRP2P83247_rs8685200	45083688	C	0	0	A
6	BICF2P1180537	45084289	A	0	0	G
6	BICF2P884054	45100137	A	0.5	0.5	C
6	BICF2P1056242	45111817	A	0	0	G
6	BICF2P1461305	45117411	A	0.5	0.5	G
6	TIGRP2P83299_rs8595006	45132220	A	0	0	C
6	BICF2S22912808	45145421	G	0.5	0.2857	A
6	BICF2P1260232	45150260	G	0.5	0.2857	A
6	BICF2P394841	45165418	G	0.5	0.7143	A
6	BICF2P478588	45169539	A	0.5	0.7143	G
6	BICF2P478589	45169984	C	0.5	0.2857	A
6	TIGRP2P83315_rs9172750	45172289	A	0.5	0.7143	T
6	TIGRP2P83317_rs8930730	45184033	A	0.5	0.7143	G
6	BICF2P758479	45203340	A	0	0	T
6	TIGRP2P83325_rs9122843	45211932	T	0	0.2143	A
6	BICF2P847827	45221393	A	0	0.2143	G
6	TIGRP2P83338_rs8764544	45238852	G	0.5	0.2857	A
6	BICF2P1044167	45239383	C	0.5	0.2857	A
6	BICF2S23335797	45263678	A	0.5	0.2857	G
6	TIGRP2P83343_rs8934741	45269837	G	1	0.8333	A
6	BICF2P724165	45270247	C	0.5	0.2857	A
6	BICF2P829871	45286606	A	0.5	0.2857	G
6	TIGRP2P83378_rs9061250	45308601	A	0.5	0.2857	G
6	TIGRP2P83381_rs8521667	45318935	G	0.5	0.2857	A
6	BICF2P959003	45326706	C	0.5	0.2857	G
6	BICF2P211351	45333329	G	0.5	0.2857	A
6	TIGRP2P83385_rs8853062	45345813	A	0.5	0.2857	G
6	BICF2S22936827	45371197	0	0	0	A
6	BICF2S23657959	45390026	G	0	0	A
6	BICF2P540128	45395030	A	0	0	G
6	TIGRP2P83398_rs8748884	45405447	A	0.5	0.2857	G
6	BICF2P752394	45418245	C	0.5	0.2857	A
6	TIGRP2P83404_rs9037460	45442278	A	0.5	0.2857	G
6	BICF2S2358335	45451813	G	0.5	0.7143	C
6	BICF2P576655	45481486	G	0.5	0.2857	A
6	TIGRP2P83408_rs9007050	45485982	A	0.5	0.5	C
6	BICF2P1128536	45502090	A	0	0	T
6	BICF2P542453	45514290	G	0	0	A
6	TIGRP2P83415_rs8804615	45523037	G	0.5	0.5	A
6	BICF2P1285401	45537541	G	0.5	0.5	A
6	BICF2P4446	45546506	0	0	0	A
6	BICF2S2356387	45565916	C	0	0	A

6	BICF2P1191784	45584496	0	0	0	G
6	BICF2P1278057	45588807	0	0	0	C
6	BICF2S23522279	45598714	A	0	0	G
6	TIGRP2P83425_rs8584594	45616526	A	0	0	G
6	BICF2P326117	45626014	G	0	0	A
6	BICF2P673707	45639169	A	0	0	G
6	BICF2P79320	45646399	A	0	0	G
6	TIGRP2P83437_rs9203777	45648696	G	0.5	0.5	A
6	BICF2P1245285	45657062	C	0	0	A
6	BICF2P800622	45662210	G	0	0	A
6	BICF2P334641	45681961	A	0.5	0.5	C
6	BICF2S229195	45694092	A	0	0	G
6	BICF2S23746911	45708756	G	0.5	0.5	A
6	BICF2P263269	45717167	A	0.5	0.5	C
6	TIGRP2P83480_rs8947391	45741262	0	0	0	G
6	BICF2P384881	45757001	A	0.5	0.5	T
6	BICF2S22918393	45759310	G	0	0.2143	A
6	BICF2P1016467	45779658	G	0	0	A
6	BICF2P684324	45793691	G	0	0	C
6	BICF2P860611	45809304	A	0	0	G
6	BICF2P545637	45817036	G	0	0	A
6	BICF2P448508	45830328	A	0	0	G
6	BICF2P613899	45842240	A	0	0	C
6	BICF2P1161279	45858168	A	0	0	G
6	BICF2P1242528	45863274	G	0	0	A
6	BICF2P414454	45876941	A	0	0	G
6	BICF2S2369232	45885564	A	0	0	G
6	BICF2P1247084	45920235	G	0	0	A
6	BICF2P124860	45944706	0	0	0	A
6	BICF2S23725012	45960779	A	0	0	G
6	BICF2P571355	45967090	C	0.5	0.7143	A
6	BICF2P1306687	45981789	A	0	0	G
6	BICF2P278088	45988803	0	0	0	G
6	BICF2P392977	46000101	0	0	0	A
6	TIGRP2P83499_rs8742017	46018998	G	0.5	0.7143	A
6	BICF2P1166715	46028473	A	0	0	G
6	BICF2S23123071	46038590	A	0.5	0.7143	C
6	BICF2P82228	46052557	A	0.5	0.7143	G
6	BICF2S2354522	46064414	G	0	0	A
6	BICF2P493305	46086113	0	0	0	G
6	TIGRP2P83513_rs8922998	46102620	C	1	1	G
6	BICF2P1387781	46111441	A	1	1	T
6	BICF2G630583170	46113969	A	0	0	G
6	BICF2P543630	46159294	T	0	0	A
6	BICF2P1055256	46172183	A	0	0	G
6	BICF2P252371	46174960	G	0.5	0.7857	A
6	BICF2S2301470	46189211	A	0.5	0.2143	G

6	BICF2P769363	46196396	G	0.5	0.2143	A
6	G409f20S151	46207632	G	0	0	A
6	BICF2P398823	46237398	0	0	0	G
6	BICF2G630582945	46241784	G	0	0	A
6	BICF2S2411308	46260837	0	0	0	A
6	BICF2S23619636	46286303	A	0	0	G
6	BICF2S23429553	46288605	0	0	0	G
6	BICF2G630582935	46302186	A	1	1	G
6	BICF2G630582896	46324309	G	0	0	A
6	BICF2G630582883	46337424	G	1	1	A
6	BICF2S23744983	46357393	A	0	0	G
6	BICF2G630582862	46377890	A	0	0	G
6	BICF2S2396561	46384614	A	0	0	G
6	BICF2P349207	46409947	0	0	0	A
6	TIGRP2P83587_rs8717585	46417148	G	0	0	A
6	BICF2G630582858	46417330	A	0	0	C
6	BICF2G630582850	46428414	G	0	0	A
6	BICF2P580504	46438333	G	0	0	A
6	BICF2G630582828	46451659	G	0	0	A
6	BICF2G630582813	46462966	C	0	0	A
6	BICF2P1360670	46481714	A	0.5	0.2	G
6	BICF2G630582785	46486559	G	0.5	0.7143	A
6	TIGRP2P83621_rs8670219	46509617	A	0.5	0.2857	C
6	BICF2P179473	46513276	A	0.5	0.25	G
6	BICF2G630582770	46521889	C	1	1	A
6	BICF2G630582765	46529263	A	0.5	0.7143	G
6	BICF2G630582749	46553202	G	0	0	A
6	BICF2S2312826	46573447	G	0.5	0.2857	A
6	BICF2P1208338	46576643	A	0.5	0.7143	G
6	BICF2S23231431	46589392	A	0.5	0.5	C
6	BICF2G630582713	46600521	A	0	0	G
6	BICF2P100296	46612866	A	0	0	G
6	BICF2S23627125	46627286	A	0	0	G
6	BICF2G630582681	46634603	A	0	0.2143	G
6	BICF2G630582674	46644010	A	0.5	0.2857	G
6	BICF2G630582669	46676229	G	0.5	0.5	A
6	TIGRP2P83666_rs9087317	46687254	A	0	0.2143	G
6	BICF2P1346280	46700129	0	0	0	G
6	TIGRP2P83668_rs8720923	46702560	G	0	0	A
6	BICF2P783189	46721318	G	0.5	0.5	A
6	BICF2P989329	46724877	A	0.5	0.5	C
6	BICF2P989331	46725107	G	0.5	0.5	A
6	BICF2S23410961	46727399	A	0.5	0.5	G
6	BICF2S23410964	46727686	G	0.5	0.5	A
6	BICF2S23548750	46736825	A	0.5	0.5	G
6	BICF2P157571	46756392	A	0.5	0.5	T
6	BICF2G630582665	46762916	A	0.5	0.5	G

6	BICF2P190896	46776467	A	0	0	G
6	BICF2P409388	46792939	G	0	0	A
6	TIGRP2P83694_rs9009157	46811136	G	0.5	0.7143	A
6	BICF2P533256	46821059	A	0	0	G
6	TIGRP2P83701_rs8899721	46830649	G	0.5	0.7143	A
6	TIGRP2P83707_rs9059362	46844067	G	0.5	0.7143	A
6	BICF2P1189358	46851035	G	0.5	0.5	A
6	BICF2G630582664	46867218	A	0	0	G
6	BICF2S2346993	46881279	G	0	0.2143	A
6	BICF2P1248138	46890293	0	0	0	A
6	BICF2P355023	46899944	0	0	0	T
6	BICF2P1322179	46909750	0	0	0	A
6	BICF2P865490	46935722	G	0.5	0.7143	A
6	BICF2P1220403	46938206	G	0.5	0.7143	A
6	BICF2P1220419	46943133	A	0.5	0.7143	G
6	BICF2P613887	46959061	A	0	0.2143	G
6	BICF2G630582659	46966648	A	0	0	C
6	TIGRP2P83749_rs8674599	46978926	A	0	0.2143	C
6	BICF2S2316381	46994759	G	0.5	0.7143	A
6	BICF2S2312096	47010192	A	0	0	G
6	BICF2S23510682	47017805	A	0.5	0.7143	G
6	TIGRP2P83763_rs8556585	47027453	A	0	0	G
6	BICF2P1451427	47037718	G	0.5	0.75	A
6	BICF2G630582647	47048879	A	0	0	G
6	BICF2G630582612	47066688	G	0	0.1667	A
6	BICF2G630582600	47070408	G	0.5	0.7143	A
6	BICF2G630582579	47083257	G	0.5	0.7143	A
6	BICF2P653078	47092714	A	1	1	G
6	BICF2P1008950	47112247	A	0.5	0.5	G
6	BICF2P1359976	47119206	G	0.5	0.5	A
6	BICF2P101763	47127895	A	0.5	0.5	G
6	BICF2G630582555	47149732	G	0.5	0.5	A
6	BICF2P1460534	47152278	G	0.5	0.5	A
6	BICF2G630582545	47165932	C	0	0.2143	A
6	BICF2G630582528	47174046	A	0	0	G
6	BICF2G630582513	47186240	A	0	0	G
6	BICF2G630582502	47193832	G	0	0	A
6	BICF2G630582499	47196549	A	0	0.2143	G
6	BICF2P1047812	47209971	0	0	0	G
6	BICF2S23241318	47227461	G	0	0	A
6	BICF2G630582485	47231693	G	0	0	A
6	TIGRP2P83807_rs8725065	47250562	0	0	0	A
6	BICF2G630582483	47275149	G	0.5	0.5	A
6	BICF2G630582474	47285674	A	0	0	G
6	BICF2S23532442	47298074	G	0	0	A
6	BICF2G630582465	47304818	A	0	0	G
6	BICF2G630582461	47323335	A	0	0.2143	T

6	BICF2S23152321	47341662	G	0	0	A
6	BICF2G630582457	47350941	A	0	0.2143	T
6	BICF2G630582447	47358162	A	0	0.2143	G
6	BICF2G630582433	47377782	T	0	0.2143	A
6	BICF2G630582430	47378348	C	0	0	A
6	BICF2G630582423	47380062	G	0	0	A
6	BICF2G630582390	47394370	C	0	0	G
6	BICF2G630582370	47411590	G	1	0.7857	A
6	BICF2G630582352	47425617	A	0.5	0.5	G
6	BICF2S23058224	47428212	G	0.5	0.5	A
6	BICF2G630582336	47445318	G	0.5	0.5	A
6	BICF2G630582334	47451965	A	0	0	G
6	BICF2S23616949	47461051	A	0	0	G
6	BICF2G630582314	47474985	A	1	0.7857	G
6	BICF2G630582297	47484024	G	0.5	0.5	A
6	BICF2G630582287	47499702	A	0.5	0.5	G
6	BICF2G630582267	47513385	A	0.5	0.5	G
6	BICF2G630582253	47518001	A	0	0	G
6	BICF2G630582227	47531282	A	0	0.2143	G
6	BICF2P1333121	47547864	A	0	0	G
6	BICF2P66202	47560062	A	0	0	C
6	BICF2P1007646	47569732	G	0.5	0.5	A
6	BICF2P1118843	47585210	G	0	0	A
6	BICF2P1167508	47588740	C	0	0	A
6	BICF2P1137213	47609802	G	0.5	0.2857	A
6	BICF2S23657099	47610159	A	0.5	0.7143	G
6	BICF2P146897	47621605	G	0	0.2143	A
6	BICF2P127827	47642241	O	0	0	A
6	BICF2P1054196	47645414	G	0.5	0.7143	A
6	BICF2P8422	47657027	A	0.5	0.2857	C
6	BICF2S23325321	47672181	A	0.5	0.2857	G
6	TIGRP2P83838_rs9050267	47686913	C	0.5	0.5	A
6	BICF2G630582189	47703928	G	0	0.25	A
6	BICF2P511193	47719197	A	0	0	G
6	BICF2G630582170	47740449	G	0	0.2143	A
6	BICF2P1406286	47765541	A	0	0	C
6	BICF2G630582163	47772856	A	0.5	0.7143	C
6	BICF2G630582161	47773599	G	0.5	0.7143	A
6	BICF2G630582153	47785482	A	0.5	0.7143	G
6	BICF2G630582143	47798202	A	0	0.2143	G
6	BICF2G630582137	47809260	A	0.5	0.7143	G
6	BICF2G630582127	47822338	G	0	0.2143	A
6	BICF2G630582116	47831580	A	0	0.2143	T
6	BICF2G630582097	47841295	G	0	0.2143	A
6	BICF2G630582077	47852295	A	0	0.2143	G
6	BICF2P567177	47870597	O	0	0	G
6	BICF2G630582055	47883316	G	0	0.2143	A

6	BICF2G630582044	47896705	A	0.5	0.7143	G
6	BICF2S23027501	47904110	G	0	0	A
6	BICF2G630582030	47913040	G	0	0	A
6	BICF2P387874	47915871	G	0.5	0.5	A
6	BICF2G630582015	47920640	A	0.5	0.5	G
6	BICF2G630581994	47940117	A	0	0	G
6	BICF2P544401	47949507	0	0	0	A
6	BICF2G630581984	47964300	A	0	0	C
6	BICF2S23639529	47975941	A	0	0.2143	G
6	BICF2G630581961	47979203	A	0	0	G
6	BICF2S23636696	47996686	A	0	0.2143	G
6	BICF2G630581934	48008750	G	0	0	A
6	BICF2G630581925	48018321	A	0.5	0.7143	G
6	BICF2G630581897	48032471	A	0.5	0.7143	G
6	BICF2P851629	48039192	A	0	0	G
6	BICF2S23258979	48048470	G	0.5	0.7143	A
6	BICF2S23554976	48067262	G	0.5	0.7143	A
6	BICF2S23710284	48080996	A	0	0	G
6	BICF2G630581857	48092675	A	0	0.2143	G
6	BICF2G630581856	48093457	A	0	0.2143	G
6	BICF2P697055	48114045	0	0	0	C
6	BICF2P1003157	48159909	A	0	0.2143	G
6	BICF2P1102956	48171288	A	0.5	0.5	G
6	BICF2S23013662	48177785	A	0	0	G
6	BICF2G630581834	48191766	G	0	0	A
6	BICF2P393964	48204148	A	0	0	G
6	TIGRP2P83859_rs9113657	48229660	0	0	0	C
6	BICF2S2311481	48231136	A	0	0.1	T
6	BICF2G630581819	48245639	C	0	0.2143	A
6	BICF2G630581814	48255905	G	0	0.2143	C
6	BICF2G630581789	48267526	A	0	0.2143	C
6	BICF2G630581772	48279291	G	0	0.2143	A
6	BICF2G630581752	48292569	A	0	0.2143	G
6	BICF2G630581742	48302285	G	0	0.2143	A
6	BICF2G630581720	48313162	G	0	0.2143	A
6	BICF2G630581699	48324366	G	0	0.2143	A
6	BICF2G630581677	48343895	A	1	0.7857	G
6	BICF2P603223	48357138	G	0	0	A
6	BICF2G630581673	48358157	A	0	0	G
6	G410f46S266	48398094	0	0	0	C
6	TIGRP2P83865_rs8855498	48406280	A	0	0	G
6	TIGRP2P83866_rs9140083	48420393	C	0	0	A
6	BICF2G630581661	48426674	G	0	0	A
6	BICF2G630581649	48450847	G	0	0	C
6	TIGRP2P83874_rs8897028	48466647	A	0.5	0.5714	G
6	BICF2G630581581	48479402	A	0	0.2143	C
6	BICF2G630581556	48485914	A	0	0.1667	G

6	BICF2G630581538	48497029	A	0.5	0.2857	G
6	BICF2G630581503	48520737	A	0.5	0.2857	C
6	TIGRP2P83893_rs8732055	48537551	A	0	0	G
6	TIGRP2P83899_rs8574273	48545314	A	0	0	C
6	BICF2G630581461	48558150	A	0	0.2143	G
6	BICF2P1231142	48565734	G	0	0	A
6	BICF2G630581404	48581241	A	1	0.7857	G
6	BICF2G630581361	48605508	G	0	0	A
6	BICF2G630581353	48610629	G	1	0.7857	A
6	BICF2G630581313	48631630	G	1	0.7857	A
6	BICF2G630581308	48635309	A	0	0.2143	G
6	BICF2G630581290	48649281	G	1	0.7857	A
6	BICF2G630581278	48658266	A	0	0	G
6	BICF2G630581256	48676742	A	0	0	G
6	BICF2G630581243	48689171	A	0	0	G
6	BICF2G630581237	48694538	G	0	0	A
6	BICF2P1103323	48708440	G	0	0	A
6	BICF2G630581200	48718465	A	0	0	G
6	BICF2P463689	48731534	0	0	0	G
6	BICF2G630581155	48745323	A	0	0	G
6	BICF2G630581152	48750619	G	0	0	A
6	BICF2G630581124	48763898	A	0	0	T
6	BICF2G630581104	48774446	G	0	0	A
6	BICF2G630581090	48792294	A	0	0.2143	G
6	BICF2G630581074	48803152	C	0	0.2143	G
6	BICF2G630581070	48806498	G	0	0	A
6	BICF2G630581030	48817770	C	0	0	A
6	BICF2G630580994	48834628	G	0	0	A
6	BICF2G630580979	48847143	G	0	0	A
6	BICF2G630580959	48854142	A	0	0	G
6	BICF2G630580924	48863621	G	0	0	A
6	BICF2G630580903	48877877	A	0	0.1429	G
6	BICF2G630580879	48887492	G	0	0.1429	A
6	BICF2G630580873	48907705	G	0	0.1429	A
6	BICF2G630580868	48916088	A	0	0.1429	G
6	BICF2P326433	48924088	G	0	0	C
6	BICF2P1298264	48938931	G	0	0	A
6	BICF2G630580816	48947374	G	0	0.1429	A
6	BICF2G630580796	48958476	C	0	0	A
6	BICF2G630580763	48968287	A	0	0	C
6	BICF2S23313448	48984367	T	1	0.7857	A
6	BICF2G630580739	48992720	G	0	0	A
6	BICF2G630580738	49003572	A	0	0	C
6	G411f35S91	49028457	G	0	0.1429	A
6	TIGRP2P84012_rs9030224	49037573	T	0	0.1429	A
6	BICF2G630580730	49053507	G	1	0.7857	A
6	BICF2G630580692	49065111	A	0	0	G

6	BICF2G630580671	49076407	A	0	0	G
6	BICF2G630580657	49089177	C	0	0	A
6	BICF2G630580644	49096835	G	0	0.1429	A
6	BICF2G630580603	49115442	A	0	0	G
6	BICF2G630580587	49123797	A	0	0	G
6	BICF2G630580560	49134858	G	0	0.1429	A
6	BICF2G630580556	49139715	G	0	0.1429	A
6	BICF2G630580536	49151401	G	0	0.1429	A
6	BICF2G630580494	49166663	A	0	0	G
6	TIGRP2P84030_rs8652786	49177620	G	0	0.1429	A
6	BICF2G630580456	49186053	G	0	0.1429	A
6	BICF2G630580436	49206902	G	0	0.1429	A
6	BICF2G630580426	49210554	A	0	0	G
6	BICF2G630580413	49223347	C	0	0.2143	A
6	BICF2G630580390	49232855	G	0	0.1429	A
6	BICF2G630580358	49265837	A	0.5	0.3571	G
6	TIGRP2P84035_rs8936608	49266772	A	0.5	0.5714	G
6	BICF2P277513	49277708	A	0.5	0.5714	C
6	BICF2G630580319	49292521	G	0.5	0.3571	A
6	BICF2G630580310	49303094	G	0	0.2143	A
6	BICF2P205874	49316258	C	0	0	A
6	TIGRP2P84044_rs8553175	49333257	0	0	0	A
6	BICF2G630580305	49337568	G	0	0	A
6	BICF2G630580278	49352402	G	0	0	A
6	BICF2G630580265	49358113	A	0	0.2143	G
6	BICF2G630580261	49375557	C	0.5	0.5	A
6	BICF2G630580236	49381013	G	0.5	0.5	A
6	BICF2G630580229	49396340	0	0	0	A
6	BICF2G630580209	49408294	A	0.5	0.5	G
6	BICF2G630580164	49429543	A	0.5	0.5	G
6	BICF2G630580126	49441876	A	0.5	0.5	G
6	BICF2G630580110	49450836	C	0.5	0.4167	A
6	BICF2G630580099	49470952	A	1	0.8333	C
6	BICF2S23637916	49476811	A	0	0	G
6	BICF2G630580085	49487556	A	0	0.2143	G
6	BICF2G630580066	49497052	A	0	0	G
6	BICF2G630580036	49508640	A	0.5	0.5714	G
6	TIGRP2P84083_rs8847582	49526827	C	1	0.8571	A
6	BICF2P893515	49527485	A	0.5	0.5714	G
6	BICF2P893514	49527525	C	1	0.8571	A
6	BICF2G630580026	49531469	G	0	0.1429	A
6	TIGRP2P84098_rs8763809	49542664	A	0	0.1429	G
6	BICF2P233539	49575223	A	0	0.2143	C
6	BICF2P897008	49581353	A	0	0.2143	G
6	BICF2G630580017	49589832	G	1	0.7857	A
6	BICF2G630579994	49601671	A	0	0	G
6	BICF2G630579938	49617679	G	0	0.1429	A

6	BICF2G630579880	49631898	G	0	0.2143	A
6	BICF2G630579863	49635652	A	0	0.2143	G
6	BICF2G630579834	49645556	G	0.5	0.5	A
6	BICF2G630579774	49669755	G	0	0	A
6	BICF2G630579755	49680642	G	0	0.1429	A
6	BICF2G630579708	49691970	A	0	0.1429	G
6	BICF2G630579687	49703690	A	0	0.2143	G
6	BICF2G630579655	49718157	G	0	0.1667	A
6	BICF2G630579640	49729171	C	0	0	A
6	BICF2G630579617	49737814	A	0	0.1429	G
6	BICF2G630579604	49749115	G	0	0.2143	A
6	BICF2G630579578	49762025	G	0	0.2143	A
6	BICF2G630579546	49777952	G	0	0.2143	A
6	BICF2G630579521	49791754	G	0	0.2143	A
6	BICF2G630579503	49796598	A	0	0.2143	G
6	BICF2G630579438	49811933	G	0	0.1429	A
6	BICF2G630579427	49819918	G	0	0.1429	A
6	BICF2G630579388	49832241	G	0	0.1429	A
6	BICF2G630579376	49844494	G	0	0.1429	A
6	BICF2S23645696	49862835	0	0	0	A
6	BICF2G630579345	49864519	G	0	0	A
6	BICF2G630579298	49878134	G	0	0.1429	A
6	BICF2G630579239	49897116	G	0	0.1429	A
6	BICF2G630579206	49904862	C	0	0	A
6	BICF2G630579181	49910864	C	0	0	A
6	BICF2G630579147	49929983	G	0	0	A
6	BICF2G630579143	49939993	A	0	0	C
6	BICF2G630579115	49951873	A	0	0	G
6	BICF2S23418149	49963509	0	0	0	A
6	BICF2G630579063	49974800	A	0	0	G
6	BICF2G630579054	49980725	G	0	0	A
6	BICF2G630579022	49994795	C	0	0	G
6	BICF2G630579015	50002986	A	0	0	G
6	BICF2S23128755	50014113	A	0	0	G
6	BICF2G630578878	50038983	G	0	0	A
6	BICF2G630578834	50054324	A	0	0	G
6	BICF2G630578764	50070854	G	0	0	A
6	BICF2G630578757	50072604	A	0	0	G
6	BICF2G630578739	50074785	G	0	0	A
6	BICF2G630578701	50081582	G	0	0	A
6	BICF2G630578688	50083337	G	0	0	C
6	BICF2S2364759	50096774	A	0	0	G
6	BICF2G630578654	50107043	A	0	0.1667	C
6	BICF2G630578645	50117443	G	0	0.2143	A
6	BICF2G630578634	50138041	G	0	0.2143	A
6	BICF2G630578631	50140939	A	0	0.2143	G
6	BICF2G630578618	50151607	A	0	0.2143	G

6	BICF2P364371	50178771	0	0	0	G
6	BICF2S24111128	50207512	0	0	0	T
6	TIGRP2P84170_rs8724995	50224070	0	0	0	C
6	BICF2G630578597	50236868	G	0	0	A
6	TIGRP2P84172_rs8855256	50250458	0	0	0	A
6	BICF2P906181	50275399	0	0	0	A
6	BICF2S24414109	50279603	A	0	0	G
6	BICF2P1414726	50289884	0	0	0	A
6	BICF2S23657635	50305655	A	0	0	G
6	BICF2P435171	50325246	0	0	0	A
6	BICF2P324601	50346779	0	0	0	A
6	BICF2P674423	50355207	0	0	0	A
6	BICF2S2446666	50368346	C	0	0	A
6	BICF2P779463	50392548	0	0	0	A
6	BICF2S23216050	50398634	G	0	0	A
6	BICF2S2419161	50417782	0	0	0	A
6	BICF2P1348390	50434290	G	0	0	A
6	TIGRP2P84183_rs8459244	50442468	A	0	0	G
6	BICF2S23747486	50462501	G	0.5	0.5	A
6	BICF2G630578581	50476532	A	0.5	0.5	C
6	BICF2P1192352	50486970	0	0	0	G
6	TIGRP2P84195_rs8953406	50530784	G	0.5	0.3333	A
6	BICF2P605383	50541379	G	0.5	0.5	A
6	TIGRP2P84204_rs9131713	50545691	A	0.5	0.5	C
6	BICF2P786254	50559320	A	0.5	0.5	C
6	BICF2P1111847	50565561	T	0.5	0.5	A
6	BICF2P1407101	50580649	A	0.5	0.5	T
6	BICF2P341544	50596830	A	0.5	0.5	C
6	BICF2S23512255	50607813	A	0	0	G
6	BICF2P129158	50613518	0	0	0	A
6	BICF2G630578570	50626848	G	0.5	0.3571	A
6	BICF2S2371165	50637655	A	0.5	0.3571	G
6	BICF2P402007	50651168	0	0	0	C
6	BICF2P793490	50657972	G	0.5	0.6429	A
6	BICF2P186757	50669892	0	0	0	G
6	BICF2G630578544	50686527	G	0	0.1429	A
6	BICF2P772149	50695929	A	0	0.1429	G
6	BICF2P1271985	50711296	A	0.5	0.5	G
6	BICF2G630578515	50718190	A	0.5	0.3333	G
6	BICF2P325270	50735161	C	0.5	0.7	A
6	BICF2S2326998	50745973	A	0.5	0.6429	G
6	BICF2S2342454	50754948	0	0	0	A
6	BICF2P271370	50769707	G	0.5	0.6429	A
6	BICF2P759150	50774028	A	0	0	G
6	BICF2G630578492	50788895	A	0.5	0.3571	G
6	BICF2S23419786	50794847	G	0.5	0.25	A
6	BICF2S23439549	50795906	G	0.5	0.3571	A

6	BICF2P1412857	50817118	A	1	1	G
6	TIGRP2P84267_rs8689818	50820138	0	0	0	A
6	BICF2S23543302	50840709	G	0	0	A
6	BICF2G630578460	50850133	G	0.5	0.6429	A
6	BICF2G630578446	50853880	C	0.5	0.6429	A
6	BICF2G630578426	50873401	T	0.5	0.5	A
6	BICF2P217427	50878953	G	0	0	A
6	BICF2G630578396	50896306	A	1	1	G
6	BICF2G630578392	50899201	A	0	0.1429	G
6	BICF2G630578369	50919952	A	0	0.1429	G
6	BICF2G630578361	50925380	A	0	0.1429	G
6	TIGRP2P84294_rs9081125	50937008	A	0	0.1429	G
6	BICF2S23324600	50948226	G	0	0.1429	A
6	BICF2G630578312	50963604	G	0	0.1429	A
6	BICF2G630578299	50970899	A	0	0.1429	G
6	BICF2G630578274	50979981	A	0	0.1429	G
6	TIGRP2P84392_rs8800484	51009395	A	0.5	0.5	G
6	BICF2G630578228	51015592	A	0	0	C
6	BICF2G630578215	51025719	G	0.5	0.5	A
6	BICF2G630578200	51039873	A	0.5	0.5	G
6	BICF2G630578175	51054684	A	0	0	G
6	BICF2G630578162	51062253	A	0	0	C
6	BICF2P1298576	51071891	A	0.5	0.3333	G
6	TIGRP2P84404_rs8702631	51083561	0	0	0	A
6	BICF2G630578121	51102194	G	1	0.8571	A
6	BICF2G630578117	51108192	G	0.5	0.3571	A
6	BICF2P551638	51121317	G	0	0	A
6	BICF2G630578073	51137756	A	0.5	0.3	C
6	BICF2G630578061	51140531	G	0	0.1429	A
6	BICF2P616335	51155248	A	0	0	G
6	BICF2G630578016	51169192	A	0	0.1429	G
6	BICF2P1026090	51184949	G	0	0	A
6	BICF2P554732	51191303	C	0	0	A
6	BICF2P1363905	51206177	0	0	0	C
6	BICF2S23116185	51217907	A	0.5	0.5	G
6	BICF2P566631	51230949	C	0	0	A
6	BICF2S2457791	51234835	A	0	0	C
6	BICF2G630577981	51283942	G	0	0	A
6	BICF2G630577980	51284495	C	0	0	A
6	BICF2P199109	51293708	T	0.5	0.6429	A
6	BICF2G630577966	51303440	A	0.5	0.6429	G
6	BICF2G630577963	51313430	A	0	0	G
6	BICF2G630577952	51335380	A	0	0.1429	G
6	BICF2G630577950	51338730	G	0	0.1429	A
6	BICF2P1368320	51350686	A	0.5	0.5	G
6	BICF2G630577939	51378480	A	0	0	C
6	BICF2P925741	51383225	G	0	0	A

6	BICF2P164492	51402101	A	0	0	G
6	BICF2G630577893	51414407	C	0	0	A
6	BICF2G630577889	51417872	A	0.5	0.5	G
6	BICF2G630577831	51459305	A	0	0.1429	G
6	TIGRP2P84476_rs8955307	51463197	0	0	0	A
6	BICF2G630577827	51476844	A	0	0	C
6	BICF2G630577812	51490240	A	0	0	G
6	TIGRP2P84486_rs8875982	51503579	A	0	0	G
6	BICF2G630577804	51503980	T	0	0	A
6	BICF2G630577797	51511338	A	0	0	G
6	TIGRP2P84488_rs8947193	51521081	0	0	0	G
6	BICF2G630577760	51540241	A	0	0	G
6	BICF2G630577752	51546636	A	0	0	G
6	BICF2G630577737	51555175	A	0.5	0.6429	C
6	BICF2G630577701	51571538	A	0	0	G
6	BICF2G630577693	51578177	A	1	1	G
6	BICF2G630577680	51597706	G	1	1	A
6	BICF2G630577671	51604112	G	0	0	A
6	BICF2G630577644	51627437	T	0	0	A
6	BICF2G630577627	51637213	A	0.5	0.6429	G
6	BICF2G630577620	51643360	A	0	0	G
6	BICF2G630577611	51646503	G	0.5	0.6429	A
6	BICF2G630577568	51660838	G	0	0	C
6	BICF2G630577546	51669719	G	0.5	0.7143	A
6	BICF2G630577532	51683308	A	0.5	0.6429	C
6	BICF2P278281	51695202	G	0.5	0.6429	A
6	TIGRP2P84498_rs8849528	51722661	A	0	0	C
6	TIGRP2P84500_rs8888142	51727338	A	0	0	G
6	BICF2G630577512	51733135	G	1	1	A
6	BICF2G630577506	51738612	C	0	0	A
6	BICF2G630577487	51750565	A	0	0	G
6	BICF2G630577479	51756705	A	0	0	G
6	BICF2G630577462	51770071	C	0	0	A
6	BICF2G630577457	51772780	C	0.5	0.2857	A
6	BICF2G630577451	51775677	A	0.5	0.2857	C
6	BICF2G630577440	51789800	A	0	0.3571	C
6	BICF2G630577432	51806111	A	0.5	0.2857	G
6	BICF2G630577427	51808173	A	0	0	G
6	BICF2S23418290	51820056	A	0	0	G
6	BICF2S23422559	51836672	0	0	0	C
6	BICF2G630577405	51843795	G	0	0	A
6	BICF2G630577398	51854319	A	0	0	G
6	BICF2P1322717	51865767	G	0	0	A
6	BICF2G630577383	51884582	A	0.5	0.3571	G
6	BICF2S23032956	51890820	A	0.5	0.6	G
6	BICF2P915289	51894974	G	0.5	0.6429	A
6	BICF2P691612	51900124	A	0	0	G

6	BICF2G630577352	51909734	A	0.5	0.2857	G
6	BICF2G630577347	51912265	A	1	0.6429	G
6	TIGRP2P84554_rs8975894	51924408	G	0	0	A
6	BICF2G630577295	51939996	A	0	0	G
6	BICF2G630577270	51947882	A	1	0.6429	G
6	BICF2P634885	51957442	A	0	0	C
6	BICF2G630577232	51973593	A	0	0	G
6	BICF2G630577197	51981658	A	0	0	G
6	BICF2G630577173	51995662	G	0	0	A
6	BICF2G630577158	52003113	A	0	0	C
6	BICF2G630577146	52015962	G	0	0	A
6	BICF2P51505	52027328	G	0.5	0.2857	A
6	BICF2G630577114	52044851	A	1	1	G
6	BICF2P12489	52049289	A	0	0	G
6	BICF2P541894	52061435	A	0	0	G
6	BICF2S23529291	52077655	A	0	0	G
6	BICF2P288912	52087988	A	0	0	G
6	BICF2G630577080	52096843	G	0	0	A
6	BICF2G630577075	52117598	A	0	0	G
6	BICF2G630577072	52125165	G	0	0	A
6	BICF2P1112774	52129674	A	0.5	0.2857	C
6	BICF2P929029	52136027	A	0.5	0.7143	G
6	TIGRP2P84636_rs9035902	52143379	C	0.5	0.2857	G
6	BICF2P169102	52153060	0	0	0	G
6	BICF2G630577064	52170536	G	0	0	A
6	BICF2P172903	52181169	A	0	0	G
6	TIGRP2P84644_rs9233592	52197273	C	0	0	G
6	BICF2P1069575	52200607	G	0	0	A
6	BICF2G630577042	52214935	A	0	0	G
6	BICF2P984524	52223776	A	0.5	0.7143	G
6	BICF2G630577029	52234977	C	0	0	A
6	TIGRP2P84654_rs8720084	52252347	0	0	0	A
6	BICF2G630577009	52265062	A	0.5	0.7143	G
6	BICF2G630576972	52278619	A	0.5	0.75	G
6	BICF2P338483	52288436	A	0.5	0.2857	T
6	BICF2P338482	52288657	A	0.5	0.2857	G
6	BICF2G630576960	52291159	A	0.5	0.2857	C
6	BICF2G630576946	52306084	A	0.5	0.7143	G
6	BICF2G630576920	52321768	G	0	0	A
6	BICF2G630576908	52333535	A	0.5	0.2857	C
6	BICF2G630576895	52337365	A	0.5	0.2857	G
6	BICF2G630576890	52350556	G	0.5	0.7143	A
6	BICF2P1212653	52369165	A	0	0	G
6	BICF2G630576854	52382417	A	0	0	G
6	BICF2G630576850	52383371	A	0	0	G
6	BICF2G630576844	52396050	G	0.5	0.2857	A
6	BICF2G630576833	52410661	C	0.5	0.7143	A

6	BICF2S23617567	52422833	A	0	0	G
6	BICF2G630576824	52432892	A	0.5	0.7143	G
6	BICF2P295337	52442125	A	0.5	0.7143	G
6	BICF2P1362974	52453299	A	0	0	G
6	BICF2P1433834	52469228	A	1	1	G
6	TIGRP2P84701_rs8643101	52485199	A	0.5	0.2857	C
6	TIGRP2P84705_rs8643106	52486320	G	0	0	A
6	BICF2P474535	52506822	G	1	1	A
6	BICF2S23545979	52512733	A	0.5	0.2857	G
6	BICF2P1105809	52524835	A	0.5	0.7143	G
6	BICF2G630576803	52535518	G	1	1	A
6	BICF2G630576794	52544158	A	1	1	G
6	BICF2P160418	52562775	A	0	0	G
6	BICF2G630576791	52567747	G	1	1	A
6	BICF2P531913	52580054	A	0	0	C
6	BICF2P214621	52604442	A	0	0	C
6	BICF2P94943	52612624	A	0	0	G
6	BICF2S23655797	52627655	0	0	0	G
6	BICF2P1283940	52638182	0	0	0	G
6	BICF2P1118095	52656749	G	0.5	0.7143	A
6	BICF2P177398	52663707	A	0.5	0.2857	G
6	BICF2P1305621	52674840	A	0.5	0.7143	C
6	BICF2S22941240	52684600	G	0	0	A
6	BICF2P257719	52698333	A	0.5	0.7143	T
6	BICF2P1361899	52715583	A	0.5	0.7143	G
6	TIGRP2P84731_rs8605032	52727454	A	0	0	G
6	BICF2G630576778	52729788	A	0.5	0.2857	G
6	TIGRP2P84739_rs8779684	52742175	A	0.5	0.7143	G
6	BICF2G630576747	52750631	G	0.5	0.2857	A
6	BICF2G630576738	52769768	A	0.5	0.2857	G
6	BICF2G630576734	52779610	G	0.5	0.2857	A
6	BICF2G630576731	52788515	G	0.5	0.2857	A
6	BICF2G630576721	52799638	A	1	1	G
6	BICF2G630576706	52813844	C	0.5	0.2857	A
6	BICF2G630576688	52834998	A	0.5	0.2857	G
6	BICF2G630576682	52836996	G	1	1	A
6	BICF2G630576674	52842531	G	1	1	A
6	BICF2G630576647	52863566	C	1	1	A
6	BICF2G630576629	52871312	C	1	1	G
6	BICF2G630576606	52883209	A	0	0	G
6	BICF2G630576596	52888783	G	0.5	0.2857	A
6	BICF2G630576578	52907341	G	0.5	0.2857	A
6	BICF2G630576559	52912200	G	1	1	A
6	BICF2G630576537	52932940	A	1	1	G
6	BICF2G630576528	52938469	A	0.5	0.2857	G
6	BICF2G630576487	52964535	G	1	1	A
6	BICF2G630576482	52968371	C	0.5	0.2857	G

6	BICF2G630576480	52969027	A	0.5	0.2857	G
6	BICF2G630576452	52988169	C	1	1	A
6	BICF2G630576438	53006326	G	1	1	A
6	BICF2G630576435	53015071	G	0.5	0.2857	A
6	BICF2G630576425	53026592	A	0	0	G
6	BICF2G630576409	53042303	A	0.5	0.7143	G
6	BICF2P333587	53057385	G	0	0	A
6	BICF2P1393573	53067409	A	0	0	T
6	TIGRP2P84804_rs8990326	53081128	A	0	0	G
6	BICF2G630576400	53087342	G	1	1	A
6	BICF2G630576390	53095593	A	1	1	G
6	BICF2P809532	53118464	A	0	0	G
6	BICF2G630576380	53124600	G	1	1	A
6	BICF2G630576375	53131323	A	0	0	C
6	BICF2G630576361	53142559	G	1	1	A
6	BICF2G630576356	53153148	G	1	1	A
6	BICF2P1045560	53169373	G	0	0	A
6	BICF2G630576339	53187184	G	0	0	C
6	BICF2G630576336	53188634	A	1	1	G
6	BICF2G630576274	53215078	G	0	0	A
6	BICF2G630576250	53226445	G	1	1	A
6	BICF2G630576239	53237859	A	0.5	0.2857	G
6	BICF2G630576224	53245032	A	0.5	0.2857	G
6	BICF2S23740454	53259195	G	0	0	A
6	BICF2P3211	53268101	G	0	0	A
6	BICF2G630576208	53290680	A	0	0	G
6	BICF2G630576204	53292047	A	0	0	G
6	BICF2G630576167	53307932	G	0	0	A
6	TIGRP2P84845_rs8982082	53314754	A	0	0	G
6	BICF2G630576137	53329036	A	0	0	G
6	BICF2S22947179	53346387	G	1	1	A
6	BICF2G630576100	53356635	G	1	1	A
6	BICF2S23633861	53360612	G	1	1	A
6	BICF2G630576083	53380948	G	1	1	A
6	TIGRP2P84861_rs8945793	53386080	G	1	1	A
6	BICF2S23761939	53396218	A	0	0	G
6	TIGRP2P84878_rs9003572	53409520	G	0.5	0.7143	A
6	BICF2S23356748	53419205	G	0.5	0.2857	A
6	BICF2G630575998	53430748	G	0	0	A
6	BICF2P258438	53442836	A	1	1	G
6	BICF2P521021	53452628	A	1	1	G
6	BICF2G630575948	53473666	A	1	1	G
6	BICF2S23631820	53475767	A	0	0	G
6	BICF2P485450	53488517	A	0	0	G
6	BICF2P322981	53495082	A	1	1	G
6	BICF2P168632	53522814	0	0	0	A
6	BICF2G630575895	53551549	C	0.5	0.7143	A

6	BICF2G630575885	53555592	A	NA	0.75	G
6	BICF2S23532171	53569235	A	1	1	G
6	TIGRP2P84896_rs8915620	53587281	G	0	0	A
6	BICF2P1281162	53595416	A	0	0	G
6	BICF2G630575831	53619501	A	0.5	0.7143	G
6	BICF2P817950	53635521	A	0	0	G
6	BICF2P1203942	53639316	0	0	0	A
6	BICF2G630575826	53652880	A	0.5	0.7143	G
6	BICF2G630575818	53659642	G	0.5	0.7143	A
6	BICF2G630575763	53673448	A	0	0	G
6	BICF2G630575750	53682675	G	0.5	0.75	A
6	BICF2P185914	53695964	C	0.5	0.7143	A
6	BICF2S2304082	53714602	C	0	0	A
6	TIGRP2P84935_rs8965902	53723110	G	0	0	A
6	BICF2G630575734	53741377	G	0.5	0.2857	A
6	BICF2P953913	53757867	0	0	0	A
6	BICF2S2308	53766240	A	0	0	G
6	BICF2G630575725	53781339	A	0	0	G
6	BICF2G630575716	53785752	G	1	1	A
6	TIGRP2P84946_rs9024454	53801929	A	0	0	G
6	BICF2G630575691	53810433	G	0	0	A
6	BICF2G630575673	53826692	0	0	0	A
6	BICF2G630575665	53833910	C	0	0	A
6	BICF2P213833	53843186	A	0.5	0.2857	G
6	BICF2P1060954	53856926	0	0	0	A
6	BICF2P563608	53871123	0	0	0	C
6	BICF2P1236966	53880125	A	0	0	G
6	BICF2P28105	53900332	A	0	0	G
6	BICF2P158215	53912628	A	0	0	G
6	TIGRP2P84968_rs8957998	53938830	A	0	0	G
6	BICF2P1398108	53950551	A	0.5	0.2857	T
6	BICF2P993965	53969460	0	0	0	G
6	BICF2P619396	53971627	0	0	0	A
6	BICF2G630575652	54009463	C	0	0	A
6	TIGRP2P84984_rs8839568	54016561	A	0	0	G
6	BICF2G630575651	54032967	A	1	1	G
6	BICF2G630575634	54040428	A	0	0	C
6	BICF2G630575598	54059876	G	0.5	0.7143	A
6	BICF2G630575571	54067177	A	0	0	G
6	BICF2G630575558	54074477	G	1	1	A
6	BICF2G630575548	54088717	G	0	0	A
6	BICF2G630575533	54103440	A	0	0	G
6	BICF2P1341132	54115107	A	1	1	G
6	BICF2P728719	54123337	G	1	1	A
6	BICF2P997808	54128126	A	0.5	0.7143	G
6	BICF2P712807	54141175	A	1	1	G
6	BICF2P685260	54144247	A	0	0	G

6	BICF2G630575510	54153757	A	0	0	G
6	BICF2G630575509	54169758	G	0.5	0.7143	A
6	TIGRP2P85003_rs8720203	54179149	A	0	0	G
6	BICF2P225397	54194351	G	0.5	0.7143	A
6	BICF2P448519	54200648	A	0.5	0.7143	G
6	BICF2G630575494	54211643	A	0.5	0.7143	G
6	TIGRP2P85008_rs8734033	54228680	0	0	0	G
6	BICF2G630575466	54240588	A	1	1	G
6	BICF2G630575461	54246881	G	1	1	A
6	BICF2P980696	54261072	A	0.5	0.2857	C
6	BICF2G630575435	54269117	G	0	0	A
6	BICF2P999922	54290005	A	0.5	0.7143	G
6	BICF2G630575421	54299172	A	0	0	G
6	BICF2G630575416	54303398	A	0	0	G
6	BICF2G630575405	54320911	G	0	0	A
6	BICF2G630575388	54336831	A	0	0	G
6	BICF2G630575382	54339284	A	0	0	G
6	BICF2G630575374	54350507	C	0	0	A
6	BICF2G630575360	54363496	A	0	0	C
6	BICF2G630575355	54378284	A	0	0	G
6	TIGRP2P85020_rs9160626	54383769	C	0	0	A
6	BICF2G630575346	54396558	A	0.5	0.2857	C
6	BICF2G630575322	54416685	A	0	0	G
6	BICF2G630575313	54418627	G	0	0	A
6	BICF2P976137	54438203	0	0	0	A
6	BICF2P590161	54444573	0	0	0	A
6	BICF2P288146	54459443	A	0	0	G
6	BICF2P1236294	54464700	C	0.5	0.7143	A
6	TIGRP2P85044_rs8870141	54479316	C	0	0	A
6	BICF2P384039	54498064	A	0.5	0.2857	G
6	BICF2G630575302	54512560	A	0.5	0.7143	G
6	BICF2G630575297	54532293	A	0.5	0.7143	G
6	BICF2G630575290	54537447	A	0.5	0.2857	C
6	BICF2P132138	54544933	A	0	0	T
6	BICF2G630575261	54564052	A	1	1	G
6	BICF2P137010	54574117	A	0	0	C
6	TIGRP2P85082_rs8784431	54588388	0	0	0	C
6	BICF2P771101	54617654	A	0	0	G
6	BICF2P533226	54627247	A	0	0	G
6	TIGRP2P85087_rs8712094	54646441	A	0	0	G
6	BICF2P679664	54649761	A	1	1	C
6	BICF2P745019	54666768	0	0	0	A
6	BICF2P957550	54682442	A	0	0	G
6	TIGRP2P85091_rs8812117	54683066	A	0	0	G
6	BICF2G630575249	54701809	G	1	1	A
6	BICF2G630575244	54710685	A	1	1	G
6	BICF2G630575234	54723409	A	0	0	C

6	BICF2P87065	54728586	A	0	0	C
6	BICF2P422116	54746916	0	0	0	A
6	BICF2G630575217	54751912	A	1	1	G
6	BICF2P280561	54767902	0	0	0	A
6	BICF2G630575201	54793685	A	0	0	G
6	BICF2G630575189	54802519	A	0	0	G
6	BICF2G630575175	54811746	A	0	0	G
6	BICF2G630575152	54827758	G	0	0	A
6	BICF2G630575146	54832958	A	0	0	G
6	BICF2G630575115	54851466	C	0	0	A
6	BICF2P272395	54865227	A	0	0	G
6	BICF2G630575090	54871210	G	0	0	A
6	BICF2G630575086	54879083	A	0	0	C
6	BICF2G630575080	54889824	A	0.5	0.7143	G
6	BICF2P1418227	54904130	A	0	0	C
6	BICF2G630575060	54914460	C	0	0	A
6	BICF2P1010202	54929494	0	0	0	C
6	BICF2G630575042	54938312	A	0	0	C
6	TIGRP2P85128_rs8589584	54957208	0	0	0	T
6	TIGRP2P85129_rs8817889	54971598	A	0	0	G
6	BICF2G630575018	54982002	G	0	0	A
6	BICF2P236916	54994521	A	0	0	G
6	BICF2G630575002	55005755	A	0	0	G
6	BICF2G630574993	55018815	G	0	0	A
6	BICF2G630574973	55028670	A	0	0	G
6	BICF2S23515514	55039162	A	0	0	G
6	BICF2P542195	55079121	0	0	0	A
6	BICF2G630574952	55103756	A	0	0	T
6	BICF2P322771	55112332	0	0	0	T
6	G413f42S82	55134151	0	0	0	C
6	BICF2P939849	55173659	0	0	0	A
6	BICF2S23254257	55182253	A	0	0	G
6	BICF2S22922889	55196403	G	0	0	A
6	BICF2G630574943	55221744	A	0	0	G
6	BICF2G630574937	55232911	C	0	0	A
6	BICF2G630574935	55236200	G	0	0	A
6	BICF2G630574922	55250029	G	0	0	A
6	BICF2G630574909	55279462	A	0	0	C
6	BICF2P1008248	55291810	A	0	0	C
6	BICF2P758431	55293811	A	0	0	G
6	BICF2G630574908	55313825	A	0	0	G
6	BICF2P1443533	55315034	G	1	1	A
6	BICF2G630574877	55337334	G	0	0	A
6	BICF2G630574876	55338097	T	0.5	0.7143	A
6	BICF2G630574874	55353633	T	0	0	A
6	BICF2G630574863	55356446	A	0	0	C
6	BICF2G630574854	55363874	G	0.5	0.7143	A

6	BICF2P624673	55382150	G	0.5	0.7143	A
6	BICF2G630574814	55385318	A	0.5	0.7143	G
6	BICF2P1111663	55397546	G	0	0	A
6	BICF2S23626208	55409481	A	0	0	C
6	BICF2G630574752	55427500	A	1	1	G
6	BICF2S23228667	55434996	A	1	1	G
6	BICF2P1157839	55452633	G	1	1	A
6	BICF2P690499	55457069	C	1	1	A
6	BICF2P607619	55473160	A	0.5	0.7143	G
6	BICF2P1082679	55477370	A	0.5	0.7143	G
6	BICF2P1191886	55489558	C	0.5	0.7143	A
6	BICF2S2291434	55500889	G	0	0	A
6	TIGRP2P85174_rs9244598	55517258	0	0	0	C
6	BICF2P212991	55527616	A	0	0	T
6	BICF2G630574745	55542797	A	0	0	G
6	BICF2P1115353	55552187	A	0	0	G
6	BICF2G630574727	55565015	A	0	0	G
6	BICF2S23015141	55577939	G	0.5	0.7143	A
6	BICF2G630574708	55589989	G	0.5	0.7143	A
6	BICF2P1386020	55598410	A	1	1	G
6	BICF2G630574678	55613641	A	0.5	0.75	G
6	BICF2P1092588	55633527	0	0	0	G
6	BICF2G630574642	55636021	A	0.5	0.2857	G
6	TIGRP2P85192_rs9148232	55643936	C	0.5	0.7143	A
6	BICF2P1255555	55650356	A	0	0	G
6	TIGRP2P85205_rs8914001	55668171	0	0	0	A
6	TIGRP2P85213_rs8938443	55699707	A	0.5	0.2857	G
6	BICF2P522202	55723944	A	0.5	0.7143	G
6	TIGRP2P85225_rs8900931	55730091	G	1	1	A
6	BICF2P234021	55745992	G	0.5	0.2857	A
6	TIGRP2P85240_rs8660915	55777039	G	0	0	A
6	BICF2P923347	55786872	T	0.5	0.7143	A
6	BICF2G630574594	55809462	A	0.5	0.2857	C
6	BICF2P519999	55812384	A	0	0	C
6	BICF2G630574566	55852790	C	0.5	0.25	A
6	BICF2G630574564	55857577	G	0.5	0.2857	A
6	BICF2G630574548	55871605	A	0.5	0.2857	G
6	BICF2G630574534	55888682	C	0.5	0.2857	A
6	BICF2G630574507	55902838	G	0.5	0.2857	A
6	BICF2G630574491	55916759	A	0	0	G
6	BICF2G630574489	55928341	A	0	0	G
6	BICF2G630574479	55954062	A	0	0	T
6	BICF2G630574474	55962485	G	0	0	C
6	BICF2G630574470	55975606	A	0	0	G
6	BICF2G630574461	55983246	C	0	0	A
6	BICF2G630574440	56000700	A	0	0	G
6	BICF2G630574433	56010479	A	0.5	0.2857	T

6	BICF2G630574428	56017035	A	0.5	0.7143	G
6	BICF2G630574423	56032300	G	0.5	0.7143	A
6	BICF2G630574397	56048972	A	0.5	0.7143	T
6	BICF2G630574384	56053913	G	0.5	0.7143	A
6	BICF2G630574380	56056909	A	0.5	0.7143	G
6	BICF2P313760	56057444	A	0.5	0.7143	T
6	BICF2P1140625	56067499	G	0	0	A
6	BICF2P192717	56074671	A	0.5	0.7143	G
6	BICF2P646132	56092182	G	0.5	0.2857	A
6	BICF2P953174	56107661	A	0.5	0.7143	G
6	BICF2P158918	56109611	A	0.5	0.7143	G
6	BICF2G630574369	56122225	T	0	0	A
6	BICF2S23415199	56131701	A	1	1	C
6	BICF2G630574344	56145050	A	0	0	G
6	BICF2G630574307	56162235	0	0	0	G
6	BICF2G630574290	56179031	A	0	0	G
6	BICF2G630574286	56192138	G	0	0	A
6	BICF2P656619	56203277	G	0	0	C
6	BICF2G630574261	56204725	G	1	1	A
6	BICF2P1419328	56232453	0	0	0	G
6	BICF2P1419332	56236944	G	1	1	A
6	BICF2P802024	56255940	0	0	0	C
6	TIGRP2P85291_rs8769420	56262742	G	0	0	A
6	BICF2P1265796	56283857	0	0	0	A
6	BICF2G630574249	56298955	A	0.5	0.6429	G
6	BICF2G630574248	56332565	G	0.5	0.6429	A
6	BICF2P971133	56345181	0	0	0	C
6	BICF2S23915215	56354196	G	0	0	A
6	G414f37S66	56365129	A	0	0	G
6	BICF2G630574244	56436623	A	0.5	0.6429	T
6	TIGRP2P85296_rs9120172	56444728	0	0	0	G
6	BICF2P591648	56461097	0	0	0	A
6	BICF2S23541004	56469738	G	0	0	A
6	BICF2P220988	56485612	0	0	0	A
6	BICF2P642404	56503560	0	0	0	C
6	BICF2S24415326	56543687	G	0	0	A
6	BICF2P594730	56550178	A	0	0	G
6	BICF2P275345	56569500	0	0	0	A
6	BICF2G630574239	56580688	A	0	0	G
6	BICF2G630574203	56633566	G	0	0	A
6	BICF2G630574198	56639262	A	0	0	C
6	BICF2G630574174	56654485	G	0	0	A
6	BICF2G630574168	56657763	G	0	0	A
6	BICF2G630574165	56663610	0	0	0	G
6	BICF2G630574150	56677257	A	0.5	0.3571	G
6	BICF2G630574131	56694352	G	0.5	0.3571	A
6	BICF2G630574125	56695716	G	0.5	0.3571	A

6	TIGRP2P85870_rs9185886	56707545	A	0	0	G
6	BICF2G630574088	56726581	G	0.5	0.3571	A
6	BICF2S23553878	56737854	G	0.5	0.3571	A
6	BICF2G630574084	56743490	G	0	0	A
6	BICF2G630574065	56753117	G	1	1	A
6	BICF2G630574044	56760633	C	1	1	A
6	BICF2G630574028	56765180	A	0	0	G
6	TIGRP2P85873_rs8575950	56782883	0	0	0	G
6	BICF2G630574004	56791784	G	1	1	A
6	BICF2P614196	56804635	T	0	0	A
6	BICF2P368863	56824106	0	0	0	A
6	BICF2G630573990	56838366	A	0	0	G
6	BICF2G630573971	56850108	A	0	0	G
6	BICF2G630573969	56852412	G	0	0	C
6	TIGRP2P85877_rs8918211	56860680	A	0	0	G
6	BICF2G630573959	56872329	A	0.5	0.3571	G
6	BICF2G630573950	56888658	A	0.5	0.6429	G
6	BICF2G630573949	56898474	C	0.5	0.6429	A
6	TIGRP2P85893_rs9127426	56910237	A	0.5	0.6429	G
6	BICF2P745160	56922496	T	0	0	A
6	BICF2G630573904	56932623	G	0.5	0.6429	A
6	BICF2P256315	56945605	A	0.5	0.6429	G
6	BICF2G630573896	56950095	A	0.5	0.6429	G
6	BICF2G630573889	56962171	0	0	0	G
6	BICF2G630573884	56973871	A	0	0	G
6	BICF2G630573877	56983267	G	0	0	A
6	BICF2G630573857	56997177	A	0.5	0.3571	C
6	BICF2G630573839	57007124	A	0	0	G
6	BICF2G630573831	57020866	A	0	0	G
6	BICF2G630573820	57030941	G	0.5	0.6429	A
6	BICF2G630573810	57040448	A	0	0	G
6	BICF2G630573794	57051634	A	0	0	G
6	BICF2G630573776	57064271	A	0	0	G
6	BICF2G630573758	57084501	G	0	0	A
6	BICF2G630573757	57091190	C	0	0	G
6	BICF2S23642046	57112091	0	0	0	G
6	BICF2G630573754	57126391	A	0	0	G
6	BICF2G630573753	57133759	A	0	0	G
6	BICF2P538358	57145776	0	0	0	G
6	BICF2P927234	57169258	0	0	0	A
6	BICF2S2368027	57184384	A	0	0	G
6	BICF2G630573749	57210008	A	0	0	G
6	BICF2G630573744	57222074	A	0	0	G
6	BICF2G630573740	57230665	G	1	1	A
6	BICF2G630573738	57246362	A	0	0	G
6	BICF2G630573728	57258205	C	0.5	0.6429	G
6	BICF2G630573723	57268740	G	0.5	0.6429	A

6	BICF2G630573709	57278526	C	0.5	0.6429	A
6	BICF2P1180040	57291129	A	1	1	G
6	BICF2G630573700	57298598	A	1	1	G
6	BICF2G630573684	57306645	A	0	0	G
6	BICF2S23651052	57316517	C	0	0	G
6	BICF2G630573645	57338843	A	0	0	G
6	BICF2S2348714	57362551	A	0	0	G
6	BICF2G630573629	57382990	G	0	0	A
6	BICF2G630573617	57389486	G	1	1	A
6	BICF2P193228	57404810	A	1	1	C
6	BICF2P1272860	57435775	G	0	0	A
6	BICF2G630573575	57446498	G	0	0	A
6	BICF2G630573566	57454370	G	0	0	A
6	BICF2G630573562	57467248	A	0	0	G
6	BICF2G630573560	57481119	G	0	0	A
6	BICF2G630573552	57494104	G	0	0	A
6	BICF2P56535	57503460	G	0	0	C
6	BICF2P1200119	57512751	A	0	0	G
6	BICF2G630573542	57530689	A	0	0	G
6	BICF2G630573538	57537524	A	0.5	0.6429	G
6	BICF2G630573533	57551414	A	0	0	G
6	BICF2P34422	57558322	A	0	0	C
6	BICF2P868015	57571069	C	0	0	A
6	BICF2P770967	57590389	0	0	0	G
6	BICF2P247119	57593661	G	1	1	A
6	BICF2P690940	57609886	G	1	1	A
6	BICF2G630573522	57627523	G	0	0	A
6	TIGRP2P85973_rs8846515	57640734	A	1	1	G
6	BICF2P83265	57653120	A	1	1	G
6	BICF2P801872	57675371	G	1	1	A
6	BICF2P20812	57684907	A	0	0	G
6	BICF2P20813	57685249	G	1	1	A
6	BICF2G630573477	57701679	A	0.5	0.3571	G
6	BICF2G630573463	57708527	A	0.5	0.3571	C
6	BICF2G630573424	57724276	A	0	0	G
6	BICF2P837280	57740246	A	0.5	0.5714	G
6	BICF2P463039	57748950	A	0.5	0.3571	C
6	BICF2G630573391	57752163	A	0	0	G
6	BICF2S23133221	57762072	G	0	0	A
6	BICF2P1188965	57773441	T	0	0	A
6	BICF2P515341	57784830	A	0	0	G
6	BICF2S2365867	57790878	G	0	0	A
6	BICF2G630573372	57807174	G	0	0	A
6	BICF2G630573368	57819052	A	0	0	G
6	BICF2G630573363	57823733	G	0	0	A
6	BICF2S23029784	57840922	A	0	0	G
6	BICF2G630573350	57847677	C	0	0	A

6	BICF2G630573326	57867687	C	0	0	A
6	BICF2G630573324	57873430	G	0	0	A
6	BICF2G630573316	57887044	A	0	0	C
6	BICF2G630573311	57897701	G	0	0	A
6	BICF2P975176	57903851	A	0	0	G
6	BICF2P899876	57920387	G	1	1	A
6	BICF2P824055	57929723	G	0	0	A
6	BICF2P284466	57956309	A	0	0	G
6	BICF2P1329725	57971066	C	0	0	G
6	BICF2P1085552	57976673	A	0	0	T
6	BICF2S2317296	57985909	A	0.5	0.3571	G
6	BICF2S23554167	57996926	A	0	0	C
6	BICF2P304575	58011790	0	0	0	G
6	BICF2P1222628	58026349	G	0	0	A
6	BICF2S23510808	58029352	A	1	1	C
6	TIGRP2P86035_rs9122704	58036360	C	0	0	A
6	BICF2P934538	58047930	0	0	0	G
6	BICF2P1340532	58060674	A	0	0	G
6	BICF2P847136	58063792	G	0	0	A
6	BICF2P1314017	58083837	A	0	0	G
6	BICF2P599008	58088670	A	1	1	G
6	BICF2P789716	58101237	A	0.5	0.6429	G
6	BICF2P537008	58115213	G	0.5	0.3571	A
6	BICF2P173597	58122596	A	0	0	G
6	BICF2S23350087	58126850	A	0.5	0.6429	G
6	BICF2P837122	58130497	A	0.5	0.3571	G
6	BICF2S23235113	58132824	A	0.5	0.6429	G
6	BICF2P662490	58152040	A	0.5	0.6429	G
6	BICF2P1331022	58163242	G	0	0	A
6	BICF2P823948	58169389	A	0.5	0.6429	G
6	BICF2P1361460	58181441	A	0.5	0.6429	G
6	BICF2S23517261	58196269	G	1	1	A
6	BICF2P1122539	58209614	0	0	0	A
6	BICF2P719032	58216244	A	0.5	0.6429	G
6	BICF2S23223752	58226933	A	0	0	G
6	BICF2P260411	58241389	0	0	0	A
6	BICF2P1268157	58271135	0	0	0	A
6	TIGRP2P86110_rs8521712	58283801	0	0	0	G
6	TIGRP2P86118_rs9084857	58297151	A	0.5	0.6429	T
6	BICF2P871176	58310304	0	0	0	A
6	BICF2P770362	58323865	G	0	0	A
6	BICF2P927829	58334983	0	0	0	A
6	BICF2P672184	58341917	A	0	0	G
6	BICF2P393858	58358978	A	0	0	C
6	BICF2P124875	58363908	A	0.5	0.6429	G
6	BICF2S23213664	58381423	A	0.5	0.6429	G
6	BICF2S23258530	58386025	G	0	0	A

6	BICF2S2373412	58405661	C	0.5	0.6429	G
6	BICF2P1268516	58413227	G	0.5	0.6429	A
6	BICF2S23213970	58426144	A	0	0	G
6	BICF2P1369640	58449338	0	0	0	G
6	BICF2P377907	58459048	A	0	0	G
6	BICF2P773538	58472145	A	0.5	0.3571	G
6	BICF2P511695	58478112	A	0.5	0.3571	G
6	BICF2P546162	58503768	G	0	0	A
6	BICF2S23445434	58521441	A	0	0	T
6	TIGRP2P86140_rs8596660	58531504	0	0	0	G
6	BICF2P1170341	58536872	A	0	0	G
6	BICF2P1084824	58549240	A	1	1	C
6	BICF2P1370106	58580737	A	0	0	G
6	BICF2P871533	58584466	G	0	0	A
6	TIGRP2P86167_rs9008476	58595017	G	0	0	A
6	BICF2S23637190	58611040	A	0	0	G
6	BICF2P642081	58617872	A	0	0	G
6	BICF2P591015	58631844	G	0	0	A
6	BICF2P1300551	58640213	G	0	0	A
6	BICF2P508056	58672414	G	0	0	A
6	BICF2P526435	58674874	G	0	0	A
6	BICF2P1086196	58693745	A	0	0	C
6	BICF2P177326	58704822	G	0	0	A
6	BICF2P518132	58709236	A	0	0	G
6	BICF2P65728	58725956	G	0	0	A
6	BICF2P172163	58732162	A	0	0	G
6	BICF2P813416	58742715	G	0	0	A
6	TIGRP2P86222_rs8645966	58761704	A	0.5	0.3571	G
6	TIGRP2P86223_rs8818592	58767307	G	0	0	A
6	BICF2P1194083	58780475	G	0.5	0.3571	A
6	BICF2P1266666	58791220	G	1	1	A
6	BICF2P754049	58803116	A	0	0	G
6	BICF2P61178	58819370	A	1	1	T
6	TIGRP2P86240_rs9095226	58826541	A	0.5	0.6429	C
6	BICF2S23330596	58838691	A	0.5	0.6429	G
6	BICF2P214796	58848769	A	0.5	0.3571	C
6	BICF2P376167	58866996	C	0.5	0.3571	A
6	TIGRP2P86250_rs9047053	58871090	C	0	0	A
6	BICF2P48903	58885168	G	0	0	A
6	TIGRP2P86264_rs9246408	58901054	A	0	0	G
6	BICF2P1401124	58914189	A	0	0	G
6	TIGRP2P86271_rs9012980	58917384	A	1	1	C
6	BICF2S23319798	58929188	A	1	1	G
6	TIGRP2P86278_rs8945030	58942071	G	0	0	A
6	BICF2P1310865	58953022	C	0	0	A
6	BICF2P744427	58969117	0	0	0	A
6	BICF2P192715	58972835	G	0	0	A

6	BICF2P579807	58989598	G	0	0	A
6	BICF2S23331722	59002214	G	0.5	0.6429	A
6	BICF2P1221000	59007338	A	0	0	G
6	TIGRP2P86286_rs8639931	59019020	0	0	0	G
6	BICF2P939016	59029995	G	0	0	A
6	BICF2P713811	59044806	G	0	0	A
6	BICF2P1258730	59054191	A	0.5	0.3571	G
6	BICF2P672415	59065473	A	0	0	G
6	BICF2S23756724	59079568	C	0.5	0.3571	A
6	BICF2P11210	59087321	A	0.5	0.6429	G
6	BICF2S23158944	59102502	A	0.5	0.6429	G
6	BICF2P1379767	59112027	A	0.5	0.3571	G
6	BICF2P1391612	59128268	A	0.5	0.3571	T
6	BICF2P1286321	59139653	G	0.5	0.6429	A
6	BICF2P721780	59154375	0	0	0	A
6	BICF2S2359076	59165324	A	0.5	0.3571	C
6	BICF2P168335	59197672	0	0	0	G
6	BICF2S23261056	59216393	G	0	0	A
6	BICF2P922768	59226065	0	0	0	C
6	BICF2P137809	59244675	0	0	0	C
6	BICF2P84609	59249778	0	0	0	G
6	BICF2P609143	59267793	0	0	0	A
6	BICF2S23751798	59275032	C	0	0	A
6	BICF2P585026	59308231	0	0	0	A
6	BICF2P417279	59319515	0	0	0	C
6	BICF2P334341	59350744	G	0	0	A
6	TIGRP2P86366_rs8605604	59356441	G	0	0	A
6	BICF2P1118099	59366149	A	0	0	G
6	BICF2P298720	59387874	0	0	0	A
6	BICF2P483434	59404970	A	0	0	G
6	BICF2P730258	59431234	G	0	0	A
6	BICF2P1197340	59442277	0	0	0	A
6	TIGRP2P86378_rs9164291	59447662	A	0	0	C
6	TIGRP2P86382_rs9052357	59484502	C	0	0	A
6	BICF2P1240689	59499400	0	0	0	A
6	TIGRP2P86383_rs8648067	59501097	A	0	0	G
6	BICF2S2376349	59521758	C	0	0	A
6	TIGRP2P86386_rs9032889	59532190	A	0	0	C
6	BICF2P1019125	59536928	A	0.5	0.3571	G
6	BICF2P1374297	59548365	T	0.5	0.6429	A
6	TIGRP2P86390_rs8560151	59548719	A	0.5	0.3571	C
6	BICF2P440946	59569746	A	0.5	0.6429	G
6	BICF2P1108129	59570889	A	0.5	0.3571	C
6	BICF2P511211	59584315	0	0	0	A
6	BICF2S2305741	59603696	G	0.5	0.6429	A
6	TIGRP2P86404_rs9217482	59636945	G	0	0	A
6	BICF2P786672	59639769	A	0.5	0.6429	G

6	BICF2P327146	59650775	G	0.5	0.6429	A
6	BICF2P1091570	59662216	A	0.5	0.6429	G
6	BICF2P177195	59685561	G	0	0	A
6	BICF2P490581	59703980	A	0.5	0.6429	G
6	BICF2P831572	59709288	A	0.5	0.6667	G
6	BICF2P1309575	59726333	A	0.5	0.6429	G
6	BICF2P901170	59738731	A	0.5	0.6429	G
6	BICF2P1297650	59753081	A	0.5	0.6429	G
6	BICF2P1297653	59755412	A	0.5	0.6429	G
6	BICF2S2349350	59784116	A	0.5	0.3571	G
6	BICF2P1064329	59811057	G	1	1	A
6	BICF2P1242308	59821007	A	1	1	G
6	TIGRP2P86438_rs8724929	59827980	G	1	1	A
6	TIGRP2P86445_rs8717250	59844874	G	1	1	A
6	BICF2P341635	59852319	A	1	1	C
6	BICF2P590761	59857894	A	1	1	G
6	BICF2P618381	59874141	A	1	1	G
6	BICF2P1373482	59881266	G	0.5	0.6429	A
6	TIGRP2P86460_rs9093877	59902692	T	1	1	A
6	BICF2P165247	59917378	G	0	0	A
6	BICF2P581390	59932352	A	1	1	G
6	BICF2P1136612	59944539	A	0.5	0.3571	G
6	BICF2P108941	59950392	G	0.5	0.3571	A
6	BICF2P469285	59974394	A	0.5	0.6429	T
6	TIGRP2P86475_rs9073350	59991848	0	0	0	C
6	BICF2P1111222	60003992	0	0	0	A
6	BICF2P500185	60016966	A	0.5	0.6429	G
6	BICF2P133171	60019425	C	0	0	A
6	BICF2P959873	60036150	A	1	1	G
6	BICF2S23716694	60049434	G	0	0	A
6	BICF2S23717110	60053573	G	0	0	A
6	BICF2P1036271	60076530	G	0.5	0.3571	A
6	BICF2P193289	60089576	C	0	0	A
6	BICF2S23259398	60109664	A	0.5	0.6429	G
6	TIGRP2P86489_rs8798631	60119865	A	0.5	0.6429	G
6	BICF2P834932	60128276	A	0.5	0.6429	G
6	BICF2P600577	60141581	G	0.5	0.6429	C
6	BICF2P294291	60143167	A	0.5	0.6429	G
6	BICF2P1092171	60145001	A	0.5	0.3571	G
6	BICF2P789099	60161586	G	0	0	A
6	BICF2P85572	60175473	A	0.5	0.6429	G
6	BICF2P421690	60198427	A	0.5	0.6429	G
6	BICF2S23222591	60206015	C	0	0	A
6	BICF2P291934	60223946	C	0.5	0.6429	A
6	BICF2P414399	60226124	A	0.5	0.6429	G
6	BICF2P489011	60230491	A	0.5	0.6429	G
6	BICF2P1125826	60243203	A	0.5	0.6429	C

6	BICF2S23612881	60248756	G	0.5	0.6429	A
6	TIGRP2P86527_rs8848880	60260049	0	0	0	G
6	TIGRP2P86533_rs8759904	60288244	A	0	0	G
6	BICF2P403390	60296489	C	0	0	A
6	BICF2P950275	60327262	A	0	0	G
6	TIGRP2P86541_rs9136656	60331090	A	0	0	G
6	TIGRP2P86547_rs8842961	60343389	A	0	0	G
6	BICF2S23729461	60368600	A	0.5	0.6429	G
6	BICF2P1065711	60375106	G	0	0	A
6	BICF2S23715702	60380933	C	0.5	0.6429	G
6	BICF2P1042083	60387003	A	0.5	0.6429	G
6	BICF2S2327112	60402126	A	0	0	G
6	BICF2S22947893	60417224	A	0	0	C
6	BICF2P596498	60440867	A	NA	1	C
6	BICF2P327538	60451698	A	0.5	0.6429	G
6	BICF2S23727354	60459798	C	0.5	0.6429	A
6	BICF2P519947	60472562	G	0.5	0.6429	A
6	BICF2P1051937	60480098	A	0.5	0.6429	G
6	BICF2S2329192	60494401	C	0	0	A
6	BICF2P543616	60512783	A	0	0	C
6	TIGRP2P86557_rs8953969	60515067	G	0	0	C
6	BICF2P1073466	60529875	A	0.5	0.6429	T
6	BICF2P1268734	60555451	G	0	0	A
6	BICF2P10462	60560282	A	0	0	C
6	BICF2P1272438	60575002	A	1	1	G
6	BICF2P298105	60613781	G	0	0	A
6	BICF2P1073853	60624648	A	1	1	G
6	TIGRP2P86569_rs9022614	60632695	G	1	1	A
6	BICF2P465509	60638865	G	0	0	A
6	BICF2P611266	60649668	G	0	0	A
6	BICF2P708736	60653369	A	0	0	G
6	BICF2P622317	60669474	0	0	0	A
6	TIGRP2P86584_rs9123621	60674643	A	1	1	G
6	BICF2S2348750	60695309	G	0	0	A
6	BICF2S23536986	60700069	A	0	0	G
6	BICF2P1072993	60709953	A	0	0	G
6	BICF2P194843	60738555	A	0	0	G
6	BICF2P958644	60743319	A	0	0	G
6	BICF2P1113302	60766468	A	0	0	G
6	BICF2P199263	60799491	0	0	0	G
6	BICF2P1267480	60820837	G	0	0	A
6	BICF2P1298139	60833078	A	0	0	G
6	BICF2P970959	60835520	G	0	0	A
6	TIGRP2P86592_rs8657165	60846756	0	0	0	G
6	BICF2S23750524	60862628	G	0	0	A
6	BICF2S23313782	60870177	0	0	0	G
6	BICF2P159724	60889298	A	1	1	G

6	TIGRP2P86594_rs9187647	60898795	A	1	1	G
6	BICF2P77566	60903883	C	1	1	G
6	BICF2P77565	60904209	A	0	0	G
6	BICF2P388639	60916978	A	0	0	C
6	TIGRP2P86606_rs8670319	60961910	G	0	0	A
6	TIGRP2P86617_rs8777731	60979878	G	0	0	A
6	TIGRP2P86619_rs9250982	60993385	0	0	0	G
6	BICF2P398183	61003471	A	0.5	0.3571	G
6	TIGRP2P86623_rs8502807	61015532	0	0	0	G
6	TIGRP2P86626_rs8902527	61030309	C	0.5	0.6429	A
6	BICF2P1408601	61035312	A	0.5	0.6429	G
6	TIGRP2P86629_rs9098882	61049862	0	0	0	C
6	BICF2P750033	61057733	G	0.5	0.3571	A
6	TIGRP2P86631_rs9116915	61067579	A	0.5	0.3571	G
6	BICF2P1169937	61078575	A	0.5	0.3571	G
6	BICF2P1470193	61092413	G	0.5	0.3571	A
6	BICF2P809881	61100363	G	0.5	0.3571	C
6	BICF2P297284	61121673	0	0	0	A
6	BICF2P1349784	61124594	0	0	0	G
6	BICF2P297406	61150443	0	0	0	A
6	BICF2S22913017	61165243	G	0	0	A
6	BICF2P1136975	61170753	0	0	0	C
6	BICF2S23728470	61185149	A	0	0	C
6	BICF2S2435880	61191995	A	0.5	0.6429	G
6	BICF2P211412	61211767	A	0.5	0.3571	G
6	BICF2P1446021	61221190	A	0	0	G
6	BICF2P814778	61226361	G	0	0	A
6	TIGRP2P86696_rs8990176	61238948	A	1	1	C
6	TIGRP2P86701_rs8878571	61251595	A	0	0	C
6	BICF2P1188898	61276296	G	0.5	0.3571	A
6	BICF2S23532366	61283746	A	0	0	G
6	BICF2S235854	61313760	G	0	0	A
6	BICF2S23534949	61325958	G	0	0	A
6	BICF2P190286	61346457	G	0	0	A
6	BICF2S23125592	61356332	G	0	0	A
6	TIGRP2P86740_rs8613765	61365732	G	0.5	0.3571	A
6	TIGRP2P86744_rs9017675	61377115	G	0.5	0.3571	A
6	BICF2S23618321	61398380	A	0	0	G
6	TIGRP2P86749_rs8678811	61402492	A	0	0	G
6	BICF2P834260	61420154	A	0.5	0.3571	T
6	BICF2P904645	61429617	A	0.5	0.3571	G
6	BICF2S2366689	61438237	G	0	0	A
6	BICF2P178065	61454812	G	0	0	A
6	BICF2P142651	61457227	G	0.5	0.3571	A
6	BICF2P1472011	61471708	A	0	0	G
6	TIGRP2P86776_rs8767380	61489709	0	0	0	G
6	BICF2S23610326	61496540	A	0	0	G

6	BICF2S24410264	61509033	0	0	0	A
6	BICF2P783249	61509158	0	0	0	C
6	BICF2S23722731	61530188	0	0	0	G
6	BICF2P1111284	61545595	G	0.5	0.3571	A
6	TIGRP2P86796_rs8906630	61552393	G	0.5	0.3571	A
6	BICF2P541173	61562934	G	0.5	0.3571	A
6	TIGRP2P86801_rs8513365	61571443	G	0	0	A
6	TIGRP2P86810_rs9052320	61582554	G	0	0	A
6	BICF2P619065	61604149	A	0	0	G
6	BICF2P553180	61606021	G	0	0	A
6	BICF2P699136	61625438	A	0.5	0.6429	C
6	BICF2S23010073	61630667	A	0.5	0.6429	G
6	BICF2P131237	61640171	A	0.5	0.6429	G
6	BICF2P312036	61657004	G	0.5	0.6429	A
6	BICF2S22948389	61663313	G	0.5	0.6429	A
6	BICF2P942808	61675004	A	0.5	0.6429	C
6	BICF2S23032540	61693502	G	0	0	A
6	BICF2P1186238	61707171	A	0.5	0.6429	G
6	BICF2P851760	61712834	G	0.5	0.6429	C
6	BICF2P1076861	61722350	C	0	0	A
6	BICF2P1076854	61724158	G	0.5	0.3571	A
6	TIGRP2P86847_rs8817629	61744687	G	1	1	A
6	BICF2S23437451	61757865	C	0	0	A
6	TIGRP2P86864_rs8832487	61767999	A	0.5	0.3571	G
6	BICF2S23151843	61785705	C	0	0	G
6	BICF2S23541636	61791929	G	0	0	C
6	BICF2P655471	61811907	C	0	0	A
6	TIGRP2P86873_rs8968662	61814076	C	0	0	A
6	BICF2P195213	61826945	A	0	0	G
6	TIGRP2P86899_rs8938233	61842480	G	1	1	A
6	BICF2P665648	61847975	A	1	1	G
6	BICF2P885715	61859528	A	0.5	0.3571	G
6	BICF2P380020	61868635	A	0.5	0.6429	G
6	BICF2S23527915	61877002	G	0.5	0.6429	A
6	BICF2P851405	61881882	A	0	0	G
6	BICF2S22928502	61896838	G	0	0	A
6	BICF2S2343856	61908996	C	0.5	0.3571	A
6	BICF2S23764709	61918906	A	0	0	G
6	BICF2P1320957	61931557	0	0	0	G
6	TIGRP2P86949_rs9056450	61941464	A	0	0	G
6	BICF2P952807	61961584	0	0	0	G
6	BICF2S2346224	61968631	C	0.5	0.3571	A
6	BICF2P711900	61976486	C	0.5	0.6429	A
6	BICF2S23734395	61988324	A	0	0	G
6	BICF2S23755221	62002119	0	0	0	A
6	BICF2P547105	62010698	C	0.5	0.6429	A
6	BICF2P558739	62020121	A	0.5	0.6429	G

6	BICF2P351939	62038619	0	0	0	A
6	BICF2S23225831	62044544	G	0.5	0.6429	A
6	BICF2P112157	62074716	A	0	0	C
6	TIGRP2P87028_rs9030393	62080186	C	0.5	0.6429	A
6	BICF2S2304986	62096174	A	0	0	C
6	BICF2P1184386	62106201	0	0	0	G
6	TIGRP2P87038_rs8998035	62117173	A	0	0	G
6	TIGRP2P87042_rs8703254	62132798	0	0	0	A
6	BICF2P253632	62161658	A	0	0	G
6	BICF2P1722	62175962	A	0	0	G
6	BICF2P982011	62186705	0	0	0	A
6	BICF2S23418268	62197170	G	0.5	0.3571	A
6	BICF2P506635	62204324	A	0.5	0.6429	G
6	BICF2P399377	62221889	G	1	1	A
6	BICF2P1072956	62228107	G	1	1	A
6	BICF2P1014719	62253381	G	0	0	A
6	BICF2P1007536	62261947	G	0	0	A
6	BICF2P91160	62276614	A	0.5	0.6429	C
6	BICF2P1081444	62289842	A	0	0	G
6	BICF2S23654938	62296272	A	0.5	0.6429	T
6	BICF2P868518	62313283	A	0	0	G
6	BICF2P810008	62328224	G	0.5	0.3571	A
6	BICF2P235529	62332572	A	0.5	0.3571	G
6	BICF2S23342444	62350448	A	0	0	C
6	BICF2S24411578	62360703	A	0.5	0.3571	G
6	BICF2P736978	62379658	G	0	0	A
6	BICF2S23641288	62392313	G	0	0	A
6	BICF2P229363	62411554	G	0	0	A
6	BICF2P208416	62424307	A	0.5	0.3571	T
6	BICF2P538955	62438493	A	1	1	C
6	BICF2S23349390	62446270	A	0	0	G
6	BICF2S2366078	62465771	A	0	0	G
6	BICF2S23452996	62471154	G	0.5	0.3571	A
6	BICF2P795052	62485900	G	0.5	0.3571	A
6	BICF2P1355088	62497567	A	0.5	0.3571	G
6	BICF2P813370	62503565	A	0.5	0.6429	C
6	BICF2S23452370	62522508	0	0	0	A
6	BICF2P765518	62550832	A	0	0	G
6	BICF2P101339	62561582	0	0	0	C
6	BICF2P932900	62574808	G	1	1	A
6	BICF2P549465	62585050	C	0.5	0.3571	A
6	BICF2S23141911	62604191	G	0	0	A
6	BICF2P1142664	62617408	G	0	0	A
6	BICF2P1268150	62622343	A	0	0	G
6	BICF2P395798	62636995	0	0	0	A
6	BICF2P758308	62645435	C	0	0	A
6	BICF2P224834	62654302	A	0	0	G

6	BICF2P1105484	62674558	C	0	0	G
6	BICF2S23120930	62683267	C	0	0	A
6	BICF2P1332357	62697537	A	0	0	G
6	BICF2P1332356	62698445	A	0	0	G
6	BICF2P1293349	62716943	T	0	0	A
6	BICF2S23222934	62722023	G	0	0	A
6	BICF2P231859	62742278	A	0	0	G
6	BICF2P613412	62746010	A	1	1	G
6	BICF2P1061514	62771627	A	0	0	C
6	BICF2P362674	62789343	A	0	0	C
6	BICF2P1427203	62794719	C	0	0	G
6	BICF2P1427204	62794756	A	0.5	0.3571	G
6	BICF2P428648	62802730	G	0.5	0.3571	A
6	BICF2P434994	62813605	G	0	0	A
6	BICF2P410090	62832993	G	0	0	A
6	BICF2P961798	62836639	G	0.5	0.6429	A
6	BICF2P210780	62848084	G	0	0	A
6	BICF2P497651	62869102	C	0	0	G
6	BICF2P465951	62875173	A	0	0	G
6	BICF2P727450	62888256	G	0	0	A
6	BICF2P333904	62896139	0	0	0	G
6	BICF2S2311545	62910947	A	0.5	0.3571	G
6	TIGRP2P87053_rs8512186	62920028	G	0.5	0.3571	A
6	TIGRP2P87056_rs8630024	62928370	G	0.5	0.6429	A
6	BICF2P79082	62940341	A	0	0	G
6	BICF2P5565	62959180	C	0	0	A
6	BICF2P725144	62970222	G	0.5	0.6429	A
6	BICF2P1270571	62975109	A	0	0	G
6	BICF2P1222463	62987447	A	0	0	G
6	BICF2P888146	63005018	A	0	0	C
6	BICF2P898102	63009003	0	0	0	C
6	BICF2P105841	63023127	0	0	0	A
6	BICF2P110565	63033554	G	0	0	C
6	BICF2P327764	63044393	0	0	0	C
6	BICF2P1112472	63054671	C	0	0	A
6	BICF2P1223812	63066301	A	0	0	G
6	TIGRP2P87061_rs8830962	63095370	0	0	0	G
6	BICF2P634651	63106915	A	0.5	0.6429	G
6	BICF2S23140819	63120812	A	0.5	0.6429	G
6	BICF2P1400510	63130672	A	0	0	G
6	BICF2P1396752	63138611	C	0.5	0.6429	A
6	TIGRP2P87080_rs8880791	63152603	G	0	0	A
6	BICF2P937848	63161209	G	0	0	A
6	BICF2P525857	63174877	G	1	1	A
6	BICF2S23737224	63187224	G	0.5	0.6429	A
6	BICF2S23520828	63195636	A	0.5	0.3571	G
6	BICF2S23752702	63206753	G	0	0	A

6	BICF2P70705	63215925	A	0.5	0.6429	G
6	BICF2S2393706	63228058	A	0	0	T
6	BICF2P1078426	63245275	A	0.5	0.3571	G
6	BICF2P873169	63254591	A	0	0	G
6	BICF2S2325865	63271591	A	0	0	G
6	BICF2P1160944	63278354	0	0	0	A
6	BICF2P281040	63287011	A	0	0	G
6	BICF2P589225	63300576	A	0.5	0.3571	G
6	BICF2P408002	63331864	G	0.5	0.6429	C
6	TIGRP2P87139_rs8709997	63346352	G	0.5	0.3571	A
6	BICF2S23252692	63365446	A	0.5	0.3571	G
6	BICF2P845097	63379903	A	1	1	G
6	BICF2S23121355	63399019	A	1	1	G
6	BICF2P320503	63406115	G	0	0	A
6	BICF2S232143	63416474	A	0	0	G
6	BICF2P1325816	63429860	T	0.5	0.6429	A
6	BICF2S23257026	63437368	A	0	0	G
6	BICF2S2332696	63453924	A	0	0	G
6	BICF2P549484	63460726	G	1	1	A
6	BICF2P147524	63470378	G	0.5	0.6429	A
6	BICF2P463995	63483034	G	0	0	A
6	BICF2P1108960	63493091	C	0	0	G
6	BICF2P231427	63503202	G	0.5	0.3571	A
6	BICF2P75894	63517645	A	0	0	G
6	BICF2S2334287	63527603	A	0	0	G
6	BICF2S23020274	63538006	G	0	0	A
6	BICF2P279040	63554364	0	0	0	G
6	TIGRP2P87158_rs9137663	63567812	A	0.5	0.6429	G
6	BICF2P199411	63570146	0	0	0	C
6	BICF2P671666	63578031	A	0	0	G
6	BICF2P276982	63586443	C	0.5	0.3571	A
6	BICF2P1339845	63597102	G	0	0	A
6	BICF2P1428226	63608217	G	0.5	0.6429	A
6	TIGRP2P87200_rs8734364	63622475	G	0.5	0.6429	A
6	BICF2P560185	63630933	C	0.5	0.3571	A
6	BICF2P1023017	63649862	A	0	0	G
6	TIGRP2P87221_rs8541897	63656734	C	0.5	0.6429	A
6	BICF2S23641542	63667564	G	0.5	0.3571	A
6	BICF2S23423556	63689737	A	0	0	T
6	BICF2P974392	63699628	G	1	1	A
6	TIGRP2P87240_rs8755335	63715938	A	0.5	0.3571	G
6	TIGRP2P87242_rs8689679	63728791	0	0	0	G
6	BICF2P1036926	63735991	0	0	0	A
6	BICF2P827180	63760449	A	1	1	G
6	TIGRP2P87243_rs9054968	63792850	A	0	0	G
6	TIGRP2P87259_rs8975997	63812729	G	0	0	A
6	BICF2S23343696	63837155	A	0	0	G

6	BICF2S23219969	63852029	A	0.5	0.6429	C
6	TIGRP2P87271_rs8623384	63869865	0	0	0	G
6	BICF2P408103	63880017	A	0.5	0.6429	G
6	BICF2P49766	63887224	0	0	0	C
6	BICF2S2311602	63899266	C	0.5	0.3571	A
6	TIGRP2P87274_rs9165509	63913262	0	0	0	G
6	BICF2P481450	63920249	0	0	0	C
6	TIGRP2P87275_rs8895401	63930079	0	0	0	G
6	BICF2P357252	63948192	A	0	0	G
6	BICF2P1347966	63951772	A	0	0	G
6	BICF2S2299083	63965090	C	0	0	A
6	BICF2P1099363	63984905	G	0.5	0.6429	A
6	TIGRP2P87292_rs8524688	63990108	0	0	0	A
6	BICF2S23635177	64013651	A	0	0	G
6	BICF2P576490	64022223	0	0	0	G
6	BICF2P576823	64042403	0	0	0	G
6	BICF2P625531	64068585	G	0	0	A
6	TIGRP2P87309_rs9074708	64082509	A	0.5	0.6429	G
6	BICF2S23211443	64089519	G	0.5	0.6429	A
6	BICF2P716098	64107861	T	0	0	A
6	BICF2P964325	64116450	A	0	0	G
6	TIGRP2P87332_rs9030000	64125594	A	0	0	G
6	BICF2P525185	64125940	G	0	0	C
6	BICF2P495300	64130790	A	0	0	G
6	BICF2P83354	64144029	A	0	0	G
6	BICF2P1319609	64148071	A	0	0	C
6	TIGRP2P87357_rs8952697	64160808	0	0	0	C
6	BICF2S2296188	64178563	C	0	0	A
6	BICF2P588008	64184011	A	0	0	T
6	BICF2S23538323	64200096	C	0	0	A
6	BICF2P634837	64207330	A	0.5	0.6429	C
6	BICF2P1133718	64224120	G	1	1	A
6	BICF2P311492	64227595	C	0.5	0.3571	A
6	BICF2P168629	64259691	A	1	1	G
6	BICF2S23744548	64270223	G	1	1	A
6	BICF2S23454565	64282797	A	0.5	0.6429	G
6	BICF2S2366451	64296182	G	0.5	0.3571	A
6	BICF2P506883	64297568	A	0.5	0.3571	G
6	BICF2S23255626	64311854	A	1	1	G
6	TIGRP2P87432_rs8814663	64328482	G	1	1	A
6	BICF2P757580	64335297	A	1	1	G
6	BICF2P417849	64349507	G	0.5	0.3571	A
6	BICF2S23254043	64361720	G	0.5	0.3571	A
6	BICF2P646224	64366706	G	0.5	0.3571	A
6	BICF2P1001843	64379076	A	0.5	0.3571	G
6	BICF2P137382	64392715	G	0.5	0.3571	A
6	BICF2P801858	64400840	G	0.5	0.3571	A

6	BICF2P247790	64415967	A	0	0	C
6	BICF2P778423	64428848	G	0	0	A
6	TIGRP2P87455_rs9191113	64438120	G	0	0	A
6	BICF2P907347	64452973	A	0.5	0.6429	G
6	BICF2P1048718	64515515	0	0	0	A
6	G417f15S223	64556294	A	0	0	G
6	BICF2P1038491	64572159	T	0	0	A
6	BICF2S23161298	64574764	0	0	0	G
6	BICF2S2341163	64591554	G	0	0	A
6	G418f66S42	64640459	0	0	0	G
6	BICF2S23343477	64669399	G	0	0	A
6	BICF2S23333023	64685011	A	0	0	G
6	BICF2P630785	64702736	0	0	0	A
6	G419f55S239	64739698	G	1	1	A
6	BICF2P1007451	64779045	0	0	0	G
6	BICF2S23350571	64782349	C	1	1	A
6	BICF2S23449711	64796234	G	0.5	0.6429	A
6	BICF2S2377519	64820355	A	0	0	G
6	BICF2S23419123	64880553	A	0	0	G
6	BICF2S23417878	64901431	A	1	1	G
6	BICF2P168671	64910275	0	0	0	A
6	G421f63S108	64950274	G	0.5	0.6429	A
6	G421f67S371	64952101	0	0	0	C
6	BICF2S23416766	65016957	A	0	0	C
6	BICF2P239786	65025117	0	0	0	A
6	BICF2S22918602	65060430	A	0	0	G
6	BICF2S22927854	65070265	G	0.5	0.6429	A
6	BICF2P237353	65102950	0	0	0	A
6	BICF2P1134114	65119926	0	0	0	C
6	BICF2P1136047	65153052	0	0	0	C
6	BICF2P1170841	65166566	A	0	0	C
6	TIGRP2P87477_rs8789635	65181579	A	0.5	0.3571	C
6	BICF2P805311	65190320	G	0	0	A
6	BICF2P576519	65195585	G	0	0	A
6	BICF2P1106762	65214237	A	0	0	G
6	BICF2P1489144	65222795	0	0	0	G
6	BICF2P690837	65233617	A	0.5	0.6429	T
6	BICF2S23133929	65241552	A	0	0	C
6	BICF2P273403	65260150	C	0	0	G
6	BICF2P743911	65263299	G	0	0	A
6	BICF2P1298772	65274605	A	0	0	G
6	BICF2S23024853	65290324	C	1	1	A
6	BICF2P1050727	65302492	A	1	1	G
6	BICF2P99256	65309431	A	0	0	G
6	BICF2P523607	65327456	0	0	0	A
6	BICF2P724279	65341529	A	0	0	G
6	BICF2P86493	65348894	A	0	0	C

6	BICF2S23242919	65355385	G	0.5	0.6429	C
6	BICF2P1214185	65368819	G	0.5	0.6429	A
6	BICF2P1314874	65386653	C	0.5	0.3571	A
6	BICF2P1334599	65396095	G	0.5	0.3571	A
6	BICF2P347440	65406337	C	0.5	0.3571	A
6	BICF2S23740888	65426364	A	0	0	G
6	BICF2S23430299	65444790	G	0.5	0.6429	A
6	BICF2P130550	65451360	0	0	0	G
6	BICF2P1324580	65463450	A	0.5	0.3571	G
6	BICF2P922351	65470499	A	0	0	G
6	BICF2P808229	65486124	G	0.5	0.6429	A
6	BICF2P638578	65494405	0	0	0	C
6	TIGRP2P87510_rs8752591	65512538	A	0.5	0.3571	G
6	TIGRP2P87512_rs8949342	65516471	A	0.5	0.3571	G
6	BICF2P927583	65530539	G	0.5	0.3571	A
6	BICF2P355274	65539191	G	0.5	0.3571	A
6	BICF2S2307368	65554216	A	0.5	0.3571	G
6	BICF2S2299521	65569246	A	0.5	0.3571	G
6	TIGRP2P87521_rs8960506	65580777	A	0	0	G
6	BICF2P421496	65588449	G	0	0	A
6	TIGRP2P87532_rs8686846	65610633	G	0	0	A
6	BICF2P420093	65620601	A	0	0	G
6	BICF2P1391558	65631083	A	0	0	G
6	BICF2S2399245	65644528	C	0	0	A
6	BICF2P240336	65654820	T	0	0	A
6	BICF2S2416720	65678391	G	0	0	A
6	BICF2S2295980	65696985	G	0	0	A
6	BICF2S22934379	65700733	A	0	0	G
6	TIGRP2P87558_rs9065404	65719144	0	0	0	A
6	BICF2S23035505	65739454	A	0.5	0.3571	G
6	BICF2P784528	65745561	A	0	0	G
6	TIGRP2P87565_rs8960420	65759971	A	0.5	0.3571	G
6	BICF2P810090	65779813	0	0	0	G
6	BICF2P1148695	65789615	A	1	1	C
6	BICF2P947551	65801142	T	1	1	A
6	BICF2P769237	65814032	0	0	0	C
6	TIGRP2P87597_rs8702617	65817487	A	0	0	G
6	TIGRP2P87606_rs8703609	65836175	A	0	0	G
6	BICF2P1294493	65845205	0	0	0	G
6	BICF2P776302	65851479	A	0	0	G
6	BICF2P778195	65860590	A	0	0	G
6	TIGRP2P87629_rs8845384	65873983	G	1	1	A
6	BICF2P1184167	65887762	G	0	0	A
6	BICF2P934376	65905415	G	1	1	A
6	BICF2P352195	65908439	A	1	1	G
6	TIGRP2P87665_rs8740729	65923213	0	0	0	C
6	TIGRP2P87669_rs8925116	65937260	A	0	0	G

6	BICF2P670133	65943973	0	0	0	G
6	BICF2P1077929	65957038	G	0	0	A
6	BICF2P536627	65964784	0	0	0	A
6	BICF2S23445312	65986075	A	1	1	G
6	BICF2P1209403	65988610	G	1	1	A
6	BICF2S2292952	65998514	G	0	0	A
6	TIGRP2P87690_rs9203865	66017823	A	1	1	G
6	BICF2P1103956	66032060	A	1	1	G
6	BICF2S23719971	66042050	A	0.5	0.6667	G
6	TIGRP2P87697_rs8816391	66051988	A	0.5	0.3571	C
6	BICF2P537309	66057163	G	0	0	A
6	BICF2P626989	66071231	A	0	0	G
6	BICF2P579635	66090265	A	0	0	C
6	BICF2S23217563	66095723	G	0.5	0.3571	A
6	BICF2S23217560	66096064	T	0	0	A
6	BICF2P245073	66107092	T	0	0	A
6	BICF2S2299683	66118013	A	0	0	C
6	BICF2P853584	66127301	A	0	0	G
6	BICF2S23648200	66132197	A	0.5	0.3333	G
6	BICF2P1027325	66141408	A	0	0	G
6	BICF2P1244225	66153683	C	0.5	0.3571	A
6	BICF2P649454	66165508	G	0.5	0.6429	A
6	BICF2P125612	66174460	A	0.5	0.6429	G
6	BICF2P1053155	66189273	0	0	0	A
6	TIGRP2P87713_rs8938619	66195926	A	0	0	G
6	BICF2P138957	66211769	G	0	0	A
6	TIGRP2P87718_rs8511654	66219907	G	0	0	A
6	BICF2P1099579	66239189	G	0	0	A
6	TIGRP2P87735_rs9067251	66257945	G	0	0	A
6	BICF2P959944	66264250	G	0	0	A
6	BICF2P309509	66282503	G	0	0	C
6	BICF2P118532	66287594	G	0	0	A
6	BICF2P551715	66307928	A	NA	0.3	C
6	BICF2P474877	66317693	0	0	0	A
6	BICF2P92489	66325301	G	0	0	A
6	BICF2P1204050	66335367	A	0	0	G
6	BICF2P852423	66343851	0	0	0	C
6	BICF2P771082	66384831	G	0	0	A
6	BICF2S23650534	66399758	A	0	0	G
6	BICF2P637992	66402482	A	0	0	G
6	BICF2P522126	66415759	G	0	0	A
6	BICF2P579841	66450200	A	1	1	C
6	BICF2P1139196	66459844	A	1	1	C
6	BICF2P364431	66480242	G	0	0	A
6	TIGRP2P87764_rs8522636	66483200	A	0.5	0.6429	G
6	BICF2S2339629	66493892	A	0.5	0.3571	G
6	BICF2P1212948	66511184	A	0	0	T

6	BICF2P386877	66525348	G	0	0	A
6	BICF2S23219258	66530429	A	0	0	G
6	BICF2P450499	66541470	C	0	0	A
6	TIGRP2P87784_rs9196591	66555914	A	0	0	G
6	BICF2P181059	66564268	A	0.5	0.6429	G
6	BICF2S2296614	66584295	A	1	1	C
6	BICF2P595418	66588808	A	1	1	G
6	BICF2S23633900	66603775	C	0.5	0.3571	A
6	TIGRP2P87798_rs9012324	66611382	0	0	0	C
6	BICF2P988961	66625488	A	0	0	C
6	TIGRP2P87805_rs8699624	66632100	G	0	0	A
6	TIGRP2P87811_rs8935167	66650439	A	0	0	G
6	TIGRP2P87816_rs8846908	66656242	C	0	0	A
6	TIGRP2P87828_rs8812556	66668470	G	0.5	0.3571	A
6	TIGRP2P87829_rs8726422	66690141	G	0	0	A
6	BICF2P246114	66704233	A	0	0	C
6	BICF2P1270817	66716336	A	0	0	G
6	TIGRP2P87834_rs9119907	66732806	A	0.5	0.3571	T
6	BICF2S22954879	66759363	A	0	0	G
6	BICF2P1412351	66785195	0	0	0	A
6	BICF2P226511	66797401	A	0	0	G
6	BICF2S22917237	66813551	A	0	0	G
6	TIGRP2P87846_rs8974542	66819964	0	0	0	A
6	BICF2P366596	66828097	A	0	0	G
6	BICF2P259637	66847812	A	1	1	G
6	BICF2P863609	66858570	A	0	0	G
6	BICF2P14501	66862097	A	0	0	G
6	BICF2S23046678	66883624	A	0	0	G
6	BICF2S23041561	66889192	G	0.5	0.6429	A
6	TIGRP2P87870_rs8668245	66902464	0	0	0	G
6	BICF2P1122952	66911325	G	0	0	A
6	BICF2P1117112	66919806	A	0	0	G
6	TIGRP2P87887_rs9006687	66930729	A	0.5	0.3571	G
6	TIGRP2P87898_rs8648936	66966180	G	0	0	A
6	BICF2P632821	66984348	A	0	0	G
6	BICF2P1020096	66996378	G	0	0	A
6	BICF2P1020095	66996422	C	0	0	G
6	TIGRP2P87904_rs9154233	66999450	0	0	0	C
6	TIGRP2P87908_rs8687876	67013727	A	0	0	G
6	TIGRP2P87911_rs8726459	67026653	A	0.5	0.3571	G
6	BICF2S23349193	67033548	G	0	0	A
6	TIGRP2P87922_rs9045499	67054707	A	0	0	G
6	BICF2P775687	67067226	T	0	0	A
6	BICF2P1421363	67074357	0	0	0	A
6	BICF2S2454706	67085485	G	0.5	0.3571	A
6	BICF2S23634245	67105134	A	0.5	0.6429	G
6	BICF2P343289	67114265	G	0.5	0.6429	A

6	TIGRP2P87938_rs8513787	67128016	C	0	0	A
6	TIGRP2P87952_rs8809702	67143919	A	0.5	0.3571	C
6	BICF2P1164286	67155823	A	0	0	G
6	BICF2S2324871	67169821	A	0	0	G
6	BICF2S23647753	67183786	G	0.5	0.3571	A
6	TIGRP2P87959_rs9244341	67204158	A	0	0	G
6	BICF2P27847	67204751	A	0	0	G
6	BICF2P297165	67212203	A	1	1	G
6	BICF2P686463	67226027	A	0.5	0.3571	G
6	BICF2P1282892	67229211	A	0	0	C
6	BICF2P1084225	67240735	G	0	0	A
6	BICF2P430659	67258797	A	0.5	0.6429	G
6	BICF2S23310481	67268734	C	0	0	A
6	TIGRP2P87989_rs8619708	67278471	G	0.5	0.3571	A
6	BICF2P346884	67292148	A	0.5	0.3571	G
6	BICF2P176632	67308118	A	0	0	G
6	BICF2S23749721	67320890	A	0	0	G
6	BICF2S23239841	67321474	C	0	0	A
6	BICF2P1145302	67332752	A	0	0	G
6	BICF2S230177	67354357	C	1	1	A
6	BICF2P61322	67361641	G	1	1	A
6	BICF2P374466	67370352	0	0	0	C
6	BICF2P108249	67397978	G	0	0	A
6	BICF2P383598	67399369	G	0	0	A
6	BICF2S2345174	67405431	A	0	0	G
6	BICF2P262094	67417508	G	1	0.7857	A
6	TIGRP2P88017_rs9084389	67425837	C	0	0	G
6	TIGRP2P88018_rs8882849	67443634	0	0	0	A
6	BICF2P1259755	67454253	A	0	0	G
6	BICF2P46672	67463283	A	1	0.7857	G
6	TIGRP2P88026_rs8545457	67472378	G	1	1	A
6	BICF2P123127	67489915	G	1	0.7857	A
6	BICF2P1391161	67494676	G	1	0.7857	A
6	BICF2P406913	67511458	G	0	0.2143	C
6	BICF2P1089887	67555484	0	0	0	A
6	BICF2S23711715	67565957	A	1	1	G
6	BICF2S23735459	67587892	A	1	1	G
6	BICF2P109297	67610534	A	0	0	G
6	BICF2P1078745	67620294	A	0	0	G
6	BICF2S23522685	67635723	A	0	0	G
6	BICF2S23322911	67648412	G	0	0	A
6	TIGRP2P88050_rs8957070	67655533	0	0	0	C
6	BICF2S22952477	67669535	A	0	0	G
6	BICF2S23634218	67692981	G	0.5	0.8571	A
6	BICF2P543455	67704985	C	0.5	0.8571	A
6	BICF2P239501	67714997	A	0	0	G
6	BICF2P801725	67728215	C	0	0.2143	A

6	BICF2S23162143	67740404	G	0.5	0.6429	A
6	BICF2P155156	67753563	C	0.5	0.8571	A
6	BICF2P324985	67768191	T	0	0	A
6	BICF2P1198835	67770282	A	0.5	0.8571	C
6	BICF2P1110684	67775354	A	0	0	C
6	BICF2P1184416	67783598	G	0.5	0.3571	A
6	BICF2P324620	67793210	A	1	1	G
6	BICF2P299462	67808849	C	0.5	0.1429	A
6	BICF2P1221778	67818628	A	0	0.2143	G
6	BICF2G630573273	67834338	A	0.5	0.3571	G
6	BICF2G630573244	67847074	A	0	0.2143	G
6	BICF2G630573233	67851949	A	0	0	G
6	BICF2P198994	67893838	A	0.5	0.6429	T
6	BICF2G630573191	67897023	G	0.5	0.6429	A
6	BICF2S22910689	67918720	A	0	0	G
6	BICF2G630573177	67923317	G	0	0	A
6	BICF2G630573169	67930904	G	1	1	A
6	BICF2G630573137	67949934	0	0	0	G
6	BICF2G630573118	67964071	C	0.5	0.1429	A
6	BICF2P219331	67966280	A	0.5	0.1429	G
6	BICF2P467171	67977534	G	0	0	A
6	BICF2S23523195	67996689	A	0.5	0.3571	G
6	BICF2P636222	68005585	G	0.5	0.3571	A
6	BICF2P400965	68013544	C	0.5	0.1429	A
6	BICF2P1194903	68023411	G	0.5	0.3571	A
6	BICF2P1001147	68039925	G	0.5	0.6429	A
6	BICF2S23710808	68048150	C	0	0.2143	A
6	BICF2P894688	68065946	A	0.5	0.6429	G
6	BICF2P485436	68078786	0	0	0	A
6	BICF2S23510762	68088453	A	0	0.2143	G
6	TIGRP2P88075_rs9115791	68091983	A	0	0.2143	G
6	BICF2P923338	68107437	A	0.5	0.6429	G
6	BICF2P582670	68116914	G	0.5	0.6429	C
6	BICF2G630573116	68132137	A	0	0	G
6	BICF2G630573115	68142369	A	0.5	0.1429	C
6	BICF2G630573110	68152302	A	0.5	0.6429	G
6	BICF2G630573094	68161399	G	0.5	0.6429	A
6	BICF2G630573073	68172816	A	0.5	0.6429	G
6	BICF2S23255894	68186895	A	1	1	G
6	TIGRP2P88098_rs8728244	68196470	G	0	0	A
6	BICF2G630573048	68213519	A	0	0	G
6	BICF2G630573031	68220557	A	0	0	G
6	BICF2S2369626	68235041	A	0	0	G
6	BICF2G630573016	68241115	A	0	0	G
6	BICF2S23347682	68256055	A	0	0	T
6	BICF2G630573004	68269550	A	1	1	G
6	BICF2G630572983	68282055	A	0	0.2143	G

6	BICF2G630572971	68293289	A	0	0.2143	C
6	BICF2G630572952	68306710	G	0	0	A
6	BICF2G630572926	68320274	A	1	1	G
6	BICF2P1198195	68330390	A	0	0	G
6	BICF2P1198194	68330591	A	0	0	G
6	BICF2G630572917	68336556	T	0	0	A
6	BICF2G630572901	68347721	A	0	0	C
6	BICF2G630572886	68358631	A	1	1	G
6	BICF2G630572879	68370518	A	1	1	G
6	BICF2G630572874	68380212	G	0.5	0.1429	A
6	BICF2G630572873	68383151	G	0.5	0.8571	A
6	BICF2P287138	68392742	G	0.5	0.1429	A
6	BICF2P828538	68404556	A	0.5	0.1429	G
6	BICF2G630572846	68408807	A	0.5	0.8571	G
6	BICF2G630572815	68423132	A	0.5	0.8571	G
6	BICF2P990234	68446744	A	0.5	0.1429	G
6	BICF2G630572784	68449683	A	0	0	G
6	BICF2G630572773	68466572	G	0.5	0.8571	A
6	BICF2G630572763	68478547	A	0	0	C
6	BICF2G630572761	68483989	A	0.5	0.8571	G
6	BICF2P888785	68495522	G	0	0	A
6	BICF2P1238488	68508114	A	0.5	0.1429	G
6	BICF2G630572755	68509298	G	0.5	0.1429	A
6	TIGRP2P88173_rs8612773	68523446	A	0	0	C
6	BICF2G630572750	68531198	A	0	0	G
6	BICF2S23439792	68540728	0	0	0	G
6	BICF2G630572729	68556807	G	0.5	0.1429	A
6	BICF2P1073529	68568342	A	0.5	0.8571	T
6	BICF2P809655	68583646	A	0.5	0.1429	G
6	BICF2P1186343	68586074	C	0.5	0.1429	A
6	BICF2P796344	68601035	0	0	0	A
6	BICF2G630572687	68610084	G	0	0	A
6	BICF2G630572654	68628036	A	0.5	0.1429	G
6	BICF2S23410562	68638546	A	0.5	0.1429	G
6	BICF2P830055	68647443	G	0	0	A
6	BICF2G630572619	68655641	A	0	0	G
6	TIGRP2P88207_rs8995254	68667359	A	1	1	G
6	TIGRP2P88209_rs8749702	68678425	A	0.5	0.1429	G
6	BICF2G630572617	68694011	C	0.5	0.8571	A
6	BICF2G630572607	68705808	C	0.5	0.8571	A
6	BICF2G630572605	68717119	A	0.5	0.8571	G
6	BICF2G630572579	68734996	A	0	0	G
6	BICF2G630572577	68735988	C	1	1	A
6	BICF2G630572556	68747098	A	1	1	G
6	BICF2G630572545	68765481	C	1	1	A
6	BICF2G630572527	68780605	C	0	0	A
6	BICF2G630572525	68783217	G	0	0	A

6	BICF2G630572508	68797504	G	0	0	A
6	BICF2G630572498	68807112	G	0	0	A
6	BICF2G630572494	68816023	0	0	0	G
6	BICF2G630572474	68827684	G	0	0	A
6	BICF2G630572471	68841417	A	0	0	G
6	BICF2G630572467	68851349	A	0	0	G
6	BICF2G630572454	68864798	A	1	1	G
6	BICF2G630572434	68882603	0	0	0	G
6	BICF2G630572433	68887501	0	0	0	G
6	BICF2G630572426	68902359	A	0	0	G
6	BICF2G630572418	68909274	C	0.5	0.1429	A
6	BICF2G630572402	68926540	G	0.5	0.1429	A
6	BICF2G630572392	68931118	A	0.5	0.8571	C
6	BICF2P815584	68942897	G	1	1	A
6	BICF2G630572390	68965078	0	0	0	G
6	BICF2G630572389	68975190	A	0	0	G
6	BICF2G630572381	68977603	A	0	0	G
6	BICF2G630572362	68989053	A	0.5	0.8571	G
6	BICF2G630572361	68989141	G	0.5	0.8571	A
6	BICF2P577782	69006776	0	0	0	A
6	BICF2P968416	69012192	G	0.5	0.1429	A
6	BICF2S23259928	69014755	G	0.5	0.1429	A
6	BICF2P761846	69026590	A	0	0	G
6	BICF2G630572341	69036068	A	0	0	C
6	BICF2G630572329	69054934	A	0.5	0.8571	G
6	BICF2S23413396	69058491	G	0.5	0.1429	A
6	BICF2G630572328	69073696	A	0.5	0.1429	G
6	BICF2G630572304	69084508	G	0	0	A
6	BICF2G630572296	69095972	G	0.5	0.8571	A
6	BICF2G630572278	69108670	A	0.5	0.8571	G
6	BICF2S23030658	69116077	A	0.5	0.8571	G
6	BICF2G630572242	69130298	0	0	0	G
6	BICF2G630572226	69148497	A	0.5	0.1429	C
6	TIGRP2P88217_rs8529227	69159095	0	0	0	G
6	BICF2G630572225	69166870	G	0.5	0.1429	A
6	BICF2G630572214	69177030	A	1	1	G
6	BICF2G630572195	69185202	C	0	0	A
6	BICF2G630572169	69206440	G	0.5	0.1429	A
6	BICF2G630572168	69206590	C	0.5	0.1429	G
6	BICF2G630572158	69215614	0	0	0	C
6	BICF2G630572151	69220759	A	0.5	0.8571	G
6	BICF2G630572121	69234173	G	1	1	A
6	BICF2G630572097	69249185	C	1	1	A
6	BICF2G630572094	69255086	A	1	1	G
6	BICF2G630572077	69268155	A	1	1	G
6	BICF2G630572067	69280162	C	0	0	A
6	BICF2G630572055	69293986	0	0	0	G

6	BICF2P11186	69307867	G	0	0	A
6	BICF2G630572032	69315785	A	0	0	G
6	BICF2G630572026	69322847	A	0	0	G
6	BICF2S23450785	69334609	A	0	0	C
6	BICF2P741779	69352028	A	1	1	C
6	BICF2P1321640	69357154	G	0	0	A
6	BICF2G630571987	69378590	0	0	0	A
6	BICF2G630571976	69383262	A	0	0	G
6	BICF2S23131736	69391301	0	0	0	A
6	BICF2G630571939	69404323	A	1	1	G
6	BICF2G630571938	69404758	A	0	0	C
6	BICF2G630571914	69415116	C	0	0	A
6	BICF2G630571902	69425637	G	1	1	A
6	BICF2G630571891	69446432	A	0	0	G
6	BICF2P534	69450217	0	0	0	A
6	BICF2G630571886	69467752	G	0	0	A
6	BICF2G630571862	69478236	C	0	0	G
6	BICF2G630571851	69485364	A	0	0	G
6	BICF2G630571833	69498341	G	0	0	A
6	BICF2G630571801	69515543	A	0	0	G
6	BICF2G630571791	69521763	A	0	0	G
6	BICF2S23227947	69535271	A	1	1	C
6	BICF2G630571779	69549989	G	0	0	A
6	BICF2G630571756	69554911	A	0	0	G
6	BICF2P978985	69573857	G	0	0	A
6	BICF2P791349	69576459	C	0	0	A
6	TIGRP2P88231_rs8662131	69592177	0	0	0	G
6	BICF2P1102044	69603264	C	0	0	A
6	BICF2P1167880	69612597	G	0	0	A
6	BICF2P552062	69626188	A	1	1	T
6	BICF2S23118026	69640038	G	0	0	A
6	BICF2S23047724	69651912	A	0	0	G
6	BICF2P415988	69655530	A	0	0	C
6	BICF2P238345	69668645	0	0	0	A
6	BICF2P1135739	69689962	A	0	0	G
6	BICF2P557419	69692263	C	1	1	A
6	BICF2S23259242	69705462	0	0	0	G
6	BICF2P514941	69727722	A	1	1	G
6	BICF2P316667	69755370	A	1	1	G
6	BICF2P919927	69763702	G	1	1	A
6	BICF2P1419435	69781135	0	NA	NA	A
6	BICF2P1419434	69782832	A	1	1	G
6	BICF2S23119668	69797565	A	0	0	G
6	BICF2P1150732	69811618	A	1	1	G
6	BICF2S23239619	69819204	A	0	0	G
6	BICF2S2357281	69843812	A	0	0	C
6	BICF2P796501	69856388	G	1	1	A

6	BICF2S23110903	69864585	A	0	0	C
6	BICF2P821432	69876423	A	0	0	G
6	BICF2P1255412	69886959	A	0	0	G
6	BICF2S23059063	69899919	C	0	0	A
6	BICF2P360686	69915204	C	1	1	A
6	BICF2P462186	69920481	A	0	0	G
6	G422f56S108	69960727	A	0	0	G
6	BICF2P370767	69986447	C	NA	0	A
6	BICF2P1203147	69991835	A	0	0	T
6	BICF2P532865	70028101	A	0	0	C
6	BICF2P174770	70038051	0	0	0	A
6	BICF2S23424061	70048676	A	0	0	T
6	BICF2P1126620	70068903	0	0	0	A
6	BICF2P473471	70072014	0	0	0	G
6	BICF2P850133	70099834	A	0	0	G
6	BICF2P1127132	70108507	G	0	0	A
6	BICF2P766236	70123215	A	0	0	G
6	BICF2P237178	70127589	G	1	1	A
6	BICF2P770690	70149497	A	0	0	G
6	BICF2P244833	70157883	A	0	0	C
6	BICF2P718076	70162613	A	0	0	G
6	BICF2S23349262	70174395	G	0	0	A
6	TIGRP2P88246_rs9060796	70190648	0	0	0	A
6	BICF2S23225643	70196875	G	0	0	A
6	BICF2S23322286	70211768	A	0	0	G
6	BICF2P1247585	70228109	G	0	0	A
6	BICF2S2379878	70235760	A	0	0	G
6	BICF2P127246	70244512	G	0	0	A
6	BICF2P564205	70256325	A	1	1	G
6	TIGRP2P88251_rs8976212	70279764	0	0	0	A
6	BICF2P187508	70288387	A	0	0	G
6	BICF2P215991	70299964	G	0	0	A
6	BICF2P160606	70315388	A	0.5	0.1429	G
6	BICF2P769302	70325800	A	0	0	G
6	BICF2P1456868	70334295	A	0	0	G
6	BICF2S229947	70349872	A	0.5	0.1429	C
6	BICF2P510334	70368083	0	0	0	T
6	TIGRP2P88254_rs8899019	70385111	0	0	0	A
6	BICF2S22919682	70389307	G	0	0	A
6	BICF2P109243	70391662	G	0	0	A
6	BICF2S2305825	70410828	A	0	0	G
6	BICF2P318436	70419224	G	0	0	A
6	BICF2P305711	70426047	A	1	1	G
6	BICF2P85610	70441464	0	0	0	A
6	BICF2P777165	70459579	A	1	1	G
6	BICF2P777166	70459789	C	1	1	A
6	BICF2P244126	70463308	A	0	0	G

6	BICF2P371728	70478601	A	1	1	C
6	BICF2P260695	70483594	G	0	0	C
6	BICF2P648327	70495341	A	0	0	C
6	BICF2P1391969	70513837	G	0	0	A
6	BICF2P786906	70531774	A	0	0	G
6	BICF2P241179	70542485	G	0	0	A
6	BICF2P1202719	70557716	G	0	0	A
6	BICF2P430368	70570384	G	1	1	A
6	BICF2P1085638	70577644	A	0.5	0.1429	G
6	BICF2P1432407	70599513	G	0.5	0.1429	A
6	BICF2P43826	70613817	A	0.5	0.8571	G
6	BICF2S23125293	70628977	A	0	0	G
6	BICF2S23653514	70635132	G	0	0	A
6	BICF2P183758	70650473	G	0	0	A
6	BICF2S2366791	70667322	A	0	0	G
6	BICF2P125006	70669774	A	0	0	G
6	BICF2P215252	70686035	C	0	0	A
6	BICF2P944385	70693324	A	0	0	C
6	BICF2P944384	70694273	A	0.5	0.8571	T
6	BICF2P798130	70704499	A	0	0	C
6	BICF2P674314	70715707	A	0	0	G
6	BICF2S23252760	70732303	A	0.5	0.1429	G
6	BICF2P1188110	70745600	A	0	0	G
6	BICF2P1083703	70749705	A	0	0	G
6	BICF2P123652	70760663	G	0	0	A
6	BICF2P1011122	70771225	A	0	0	C
6	BICF2P732377	70782541	A	1	1	G
6	BICF2P1033954	70804053	G	0.5	0.8571	A
6	BICF2P1033960	70805724	G	0.5	0.8571	A
6	BICF2P976247	70817797	A	1	1	G
6	BICF2S23734291	70838530	A	0	0	G
6	BICF2P896461	70842055	A	0	0	G
6	BICF2P202183	70856463	A	0	0	G
6	BICF2P202184	70856545	C	0	0	A
6	BICF2P1171974	70872372	0	0	0	A
6	BICF2P1171978	70878760	A	0	0	G
6	BICF2P1266177	70890863	C	0	0	A
6	BICF2P118334	70904493	G	0	0	A
6	BICF2S23411165	70913743	G	0	0	A
6	BICF2S2459570	70920838	0	0	0	A
6	BICF2S2417676	70935639	G	0	0	A
6	BICF2S24413998	70950569	A	0	0	G
6	BICF2S23526760	70977982	C	0.5	0.8571	A
6	BICF2P125990	70979079	A	0.5	0.1429	C
6	BICF2P379919	70993234	0	0	0	G
6	BICF2P750185	71022423	A	0	0	G
6	BICF2P774830	71024567	A	0	0	G

6	BICF2P178881	71036304	A	0	0	G
6	BICF2S2316778	71055945	A	0	0	G
6	BICF2S23511871	71069399	A	0	0	G
6	BICF2P1090473	71072027	0	0	0	T
6	BICF2P534174	71106176	0	0	0	A
6	BICF2S23054631	71118523	A	0	0	G
6	BICF2S2338152	71128832	C	1	1	A
6	BICF2P1003263	71166179	A	0	0	G
6	BICF2P968020	71178138	A	0	0	G
6	BICF2P194669	71188883	G	0	0	A
6	BICF2P278250	71206938	G	0	0	A
6	BICF2P1092818	71209437	G	0	0	A
6	BICF2P286564	71222563	G	0	0	A
6	BICF2P734218	71235285	A	0	0	G
6	BICF2S23334364	71246449	A	0	0	G
6	BICF2P66349	71272760	C	0	0	A
6	BICF2P217996	71280052	A	1	1	G
6	BICF2S23327348	71289199	G	0	0	A
6	BICF2S2342887	71330375	A	0.5	0.1429	G
6	BICF2S22954263	71355163	C	0.5	0.8571	A
6	BICF2S23021210	71364719	G	0.5	0.8571	A
6	BICF2S22913549	71372515	A	0.5	0.8571	G
6	BICF2S23347134	71382935	G	0.5	0.8571	A
6	BICF2P775657	71395864	A	0	0	G
6	BICF2P379040	71414610	A	0.5	0.8571	G
6	BICF2P379036	71415268	G	0.5	0.8571	A
6	BICF2P165393	71430023	G	0.5	0.8571	A
6	BICF2S2347266	71439666	A	0.5	0.8571	G
6	BICF2P697297	71457203	G	0	0	A
6	BICF2P1457018	71476122	A	0	0	G
6	BICF2P746794	71489443	G	0	0	A
6	BICF2P913072	71497292	G	0.5	0.1429	A
6	BICF2S23157686	71513929	A	0.5	0.8571	G
6	BICF2S23130075	71519314	G	0.5	0.8571	A
6	BICF2S23738230	71535698	G	0.5	0.1429	A
6	BICF2S2345146	71543769	G	0.5	0.8571	A
6	BICF2P425812	71581770	0	0	0	C
6	BICF2P242526	71594911	A	0	0	G
6	BICF2S23510363	71601107	A	0	0	G
6	BICF2P209818	71614946	A	0	0	G
6	BICF2P1370084	71625099	G	0.5	0.1429	A
6	BICF2S2363083	71643631	A	0.5	0.8571	G
6	BICF2S2365111	71648559	A	0.5	0.1429	G
6	BICF2S2331842	71662017	G	0.5	0.1429	A
6	BICF2P1160070	71668806	0	0	0	A
6	BICF2S22935080	71684058	A	0.5	0.1429	G
6	BICF2P331886	71692695	A	0.5	0.8571	G

6	BICF2P33955	71704228	G	0.5	0.8571	A
6	BICF2P1402560	71725438	T	0.5	0.8	A
6	BICF2P822352	71731729	C	0	0	A
6	BICF2P184822	71737269	G	0.5	0.1429	A
6	BICF2P593866	71751153	A	0.5	0.8571	G
6	BICF2S23120846	71762138	G	0.5	0.5714	A
6	BICF2S23535398	71784545	G	0	0	A
6	BICF2S2326272	71797161	G	0.5	0.5714	C
6	BICF2S2332700	71818728	A	1	1	G
6	BICF2S23746914	71831263	A	0.5	0.1429	G
6	G423f44S93	71855698	A	0.5	0.1429	G
6	BICF2S23652830	71903756	A	0.5	0.5714	C
6	BICF2P431072	71920760	A	0	0	G
6	BICF2P589894	71924639	A	0	0	T
6	BICF2P1369667	71933773	A	0	0.25	G
6	BICF2P29925	71945467	0	0	0	A
6	BICF2P497211	71962654	0	0	0	A
6	BICF2P568467	71977180	G	0.5	0.8571	A
6	BICF2P590845	71986567	A	0.5	0.5714	G
6	TIGRP2P88273_rs9057744	71994261	0	0	0	A
6	BICF2P1301244	72005602	G	0.5	0.5714	A
6	BICF2P127255	72016084	G	0.5	0.5714	A
6	BICF2P588863	72025139	G	0.5	0.5714	A
6	BICF2P1132412	72037407	0	0	0	A
6	TIGRP2P88275_rs9200172	72054571	0	0	0	A
6	BICF2S23638221	72068994	C	0	0	A
6	BICF2S22933176	72089371	C	0	0	A
6	BICF2P1323527	72117550	G	1	1	A
6	BICF2P193948	72140488	0	0	0	G
6	BICF2P1328062	72168896	0	0	0	C
6	BICF2P1059840	72181674	T	0.5	0.5714	A
6	BICF2P322288	72185613	A	0	0	C
6	BICF2P1112745	72202530	G	0.5	0.8571	A
6	BICF2P284643	72218483	A	0.5	0.9167	C
6	BICF2P977459	72220582	A	0.5	0.8571	G
6	BICF2S23015345	72234102	G	0.5	0.8571	A
6	BICF2S23228049	72247761	G	0	0	A
6	BICF2P1271261	72265391	A	0.5	0.4286	G
6	BICF2P1271262	72266604	G	0	0	A
6	BICF2P643804	72282176	A	0.5	0.4167	G
6	BICF2P1255497	72291280	A	0	0	G
6	BICF2P181876	72306265	C	0.5	0.4286	A
6	BICF2P878053	72314083	A	0.5	0.4286	G
6	BICF2P362018	72328023	G	0.5	0.4286	A
6	BICF2P554770	72335962	G	0.5	0.4286	A
6	BICF2S22947516	72347457	A	0	0	G
6	BICF2S22937046	72359595	A	1	1	T

6	BICF2P961465	72380556	0	0	0	C
6	BICF2P714132	72384660	A	0.5	0.5714	G
6	BICF2S22964623	72400262	G	0	0	A
6	BICF2S23748940	72401422	G	0	0	A
6	BICF2P1393281	72415023	0	0	0	C
6	TIGRP2P88290_rs8547271	72417795	0	0	0	C
6	BICF2P329796	72435684	G	0.5	0.5833	A
6	BICF2P122000	72438956	G	0.5	0.1429	A
6	BICF2S23332924	72453644	G	1	0.7143	A
6	BICF2P1324811	72467299	G	0	0	A
6	BICF2S23643946	72475149	A	0.5	0.4286	G
6	BICF2S23529473	72490699	G	0	0	A
6	BICF2P334934	72504751	A	0.5	0.5714	G
6	BICF2P506441	72507755	A	0.5	0.5714	G
6	BICF2P439101	72520346	G	0.5	0.5714	A
6	BICF2S23148551	72539418	A	0.5	0.5714	G
6	BICF2P218273	72545779	A	0.5	0.5714	G
6	BICF2P805047	72564345	A	0.5	0.4286	G
6	BICF2S23762778	72573329	G	0.5	0.5714	A
6	BICF2P1311743	72585432	G	0.5	0.8571	A
6	BICF2S23626313	72595118	C	0	0	A
6	BICF2P1166527	72609680	G	0	0	A
6	BICF2P356164	72618779	G	1	1	A
6	BICF2P356165	72619068	A	1	1	G
6	BICF2P312019	72629375	A	1	1	C
6	BICF2P1387978	72641234	G	0	0	A
6	BICF2P1454460	72649835	A	0	0	T
6	BICF2P1022465	72658286	C	0	0.2857	A
6	BICF2P943740	72688795	G	0	0.2857	A
6	BICF2P73013	72702379	G	0	0.2857	A
6	BICF2S23719210	72709784	C	0	0	A
6	BICF2S23714184	72716327	A	0	0	C
6	BICF2P414630	72726284	A	0	0	G
6	BICF2P854480	72738098	A	0	0	G
6	BICF2P404935	72755203	A	0	0.2857	G
6	BICF2P404934	72755336	G	0	0.2857	A
6	BICF2S2375248	72767225	A	0	0.2857	G
6	BICF2P4923	72781031	A	1	0.7143	G
6	BICF2P304243	72794199	0	0	0	C
6	BICF2P897032	72802181	A	1	0.7143	G
6	BICF2S2299076	72809082	A	0	0	G
6	BICF2P1224947	72823662	0	0	0	C
6	BICF2P485619	72830429	G	0.5	0.1429	A
6	BICF2P581006	72854280	G	0.5	0.5714	A
6	BICF2P511140	72868633	A	0	0.2857	G
6	BICF2P1317753	72882790	A	0	0.25	C
6	BICF2P614882	72888034	G	0	0	A

6	BICF2P98157	72903332	T	0.5	0.8571	A
6	BICF2S23338688	72919444	A	0.5	0.8571	G
6	BICF2S23538218	72922882	A	0	0.2857	G
6	BICF2P527430	72926157	0	0	0	A
6	BICF2P963769	72934175	A	0.5	0.5714	G
6	BICF2P402837	72942182	C	0.5	0.8571	G
6	BICF2P133145	72946219	A	0.5	0.5714	G
6	BICF2P686407	72959144	G	0.5	0.8571	A
6	BICF2P668810	72969209	G	0.5	0.5714	A
6	BICF2S23613207	72997775	G	0	0	A
6	BICF2P1305330	73002526	A	0	0	G
6	BICF2S2307686	73019046	A	1	1	C
6	BICF2S23647174	73032432	A	1	0.7143	G
6	BICF2S23649199	73040354	G	0.5	0.4286	A
6	BICF2S23351904	73051392	A	0	0	T
6	BICF2S23148911	73067672	A	0.5	0.4286	G
6	BICF2P1389770	73082222	A	1	1	G
6	BICF2P703868	73085238	A	1	0.7143	G
6	BICF2P830596	73102154	A	0.5	0.5714	G
6	TIGRP2P88313_rs8854004	73109911	A	0.5	0.5714	G
6	BICF2P483996	73119552	A	0	0	G
6	BICF2P798296	73130875	G	0.5	0.8571	A
6	BICF2P85413	73141149	G	0	0	A
6	TIGRP2P88331_rs8709844	73148302	G	0	0.2857	A
6	BICF2S2327266	73154557	0	0	0	C
6	BICF2P707555	73164693	C	0.5	0.5714	A
6	BICF2P881589	73175029	A	0.5	0.5714	C
6	BICF2P267983	73188388	A	0.5	0.5714	G
6	BICF2P775588	73199590	0	0	0	A
6	BICF2S23436694	73210407	C	0.5	0.1429	A
6	BICF2S2447385	73242689	G	0	0	A
6	BICF2P1062513	73249458	G	1	1	A
6	BICF2S22940782	73266318	A	0.5	0.5714	G
6	BICF2S23411634	73271609	G	0.5	0.4286	A
6	TIGRP2P88356_rs8798830	73278079	A	0.5	0.5714	G
6	BICF2P459443	73292541	A	0.5	0.5714	G
6	TIGRP2P88359_rs8906434	73303144	0	0	0	A
6	BICF2P967887	73323337	A	1	0.7143	G
6	BICF2P932829	73326396	A	1	0.7143	G
6	TIGRP2P88360_rs8893746	73337656	A	0.5	0.5714	C
6	BICF2P358688	73347463	A	0.5	0.4286	G
6	TIGRP2P88364_rs8826295	73379544	G	0	0	A
6	BICF2P931853	73382477	0	0	0	C
6	BICF2P417654	73393686	C	0	0.2857	G
6	BICF2P417653	73393741	G	0	0.2857	A
6	BICF2S23416431	73407675	G	0	0	A
6	BICF2S2372532	73419491	0	0	0	G

6	BICF2P1443743	73428695	G	0.5	0.4286	A
6	BICF2P162906	73447401	A	0	0	G
6	BICF2P656888	73455131	G	0	0	A
6	BICF2P875072	73463101	A	0.5	0.4286	C
6	BICF2S23332030	73476971	G	0.5	0.4286	A
6	BICF2S23339408	73494074	G	0.5	0.8571	A
6	BICF2S23350426	73500427	A	0.5	0.1429	G
6	TIGRP2P88395_rs8949591	73508005	G	0	0.2857	A
6	TIGRP2P88405_rs8717789	73520204	A	0	0	G
6	BICF2P625115	73531104	A	0	0	G
6	TIGRP2P88423_rs9068798	73543669	A	0	0	C
6	BICF2P267212	73565008	C	0.5	0.4286	A
6	BICF2P761317	73567831	A	0.5	0.4286	G
6	BICF2P761316	73568134	A	0.5	0.4286	G
6	BICF2P153983	73580426	G	0	0	A
6	TIGRP2P88438_rs8611189	73585102	A	0.5	0.1429	C
6	BICF2P1244996	73592117	A	1	0.7143	G
6	BICF2P1259871	73602618	A	0.5	0.4286	G
6	BICF2P715867	73621476	A	0.5	0.4286	G
6	TIGRP2P88470_rs9110064	73627568	0	0	0	G
6	BICF2S23749769	73641023	A	0	0	G
6	BICF2P1455791	73648849	G	0.5	0.8571	A
6	TIGRP2P88508_rs8796410	73666769	A	0.5	0.8571	G
6	TIGRP2P88511_rs8941260	73671755	A	0	0	G
6	BICF2P1160648	73687495	G	0	0	A
6	BICF2S23160935	73693413	G	0	0	A
6	BICF2P1068113	73709567	G	1	0.7143	A
6	BICF2S23149227	73715151	C	0	0	A
6	BICF2P867290	73728180	A	0	0.2857	G
6	BICF2P275966	73736397	C	0	0.25	A
6	TIGRP2P88532_rs8916025	73745793	G	0	0	A
6	BICF2P1166976	73753438	A	0	0	G
6	TIGRP2P88536_rs9201038	73768022	0	0	0	A
6	BICF2P729715	73773653	0	0	0	A
6	BICF2S2413530	73793071	0	0	0	C
6	BICF2P161127	73799885	A	0	0	G
6	TIGRP2P88538_rs8944227	73807528	0	0	0	G
6	BICF2P329165	73822129	A	0	0	G
6	BICF2P354557	73832185	A	0	0	G
6	TIGRP2P88547_rs8729895	73848882	C	0	0	A
6	TIGRP2P88553_rs8928382	73868957	G	0	0	A
6	BICF2P1438631	73880050	0	0	0	A
6	BICF2P448160	73888184	G	0	0	A
6	BICF2S22963307	73904712	A	0.5	0.1429	C
6	BICF2P335948	73918055	A	0	0	G
6	BICF2P725449	73930386	G	0	0	A
6	BICF2P272660	73941128	A	0	0	G

6	BICF2P586747	73948980	G	0	0	A
6	BICF2S22963558	73962437	A	0	0	G
6	BICF2P375204	73970856	A	0	0.2857	G
6	BICF2P999104	73992053	A	0	0	G
6	BICF2P1287550	74008000	0	0	0	A
6	TIGRP2P88616_rs9178615	74025199	A	1	0.75	G
6	BICF2P185141	74026413	G	1	0.7143	A
6	BICF2P1367521	74040433	A	0.5	0.4286	G
6	BICF2P245414	74055371	0	0	0	G
6	TIGRP2P88639_rs8774656	74061220	A	0	0.2857	G
6	BICF2P301469	74081016	G	0	0	A
6	BICF2P413575	74084206	A	0.5	0.5714	G
6	BICF2S23259394	74096207	A	0	0	G
6	BICF2P28719	74107904	G	0.5	0.1429	A
6	BICF2P1098947	74119767	A	1	0.7143	G
6	TIGRP2P88668_rs9224784	74130488	0	0	0	A
6	TIGRP2P88684_rs9181276	74146072	G	1	0.7143	A
6	BICF2P534486	74154414	G	1	0.7143	A
6	BICF2P744369	74173568	A	0	0	G
6	BICF2P744373	74174190	A	0	0	C
6	BICF2P99866	74177370	A	0	0	G
6	BICF2S23331238	74188800	A	0.5	0.5714	G
6	BICF2S2371518	74199593	A	0	0	G
6	BICF2S23018870	74211364	A	0	0	G
6	TIGRP2P88724_rs8764605	74227398	0	0	0	A
6	BICF2P233668	74240287	0	0	0	A
6	BICF2S23325085	74250113	G	0	0	A
6	BICF2P1408217	74264403	0	0	0	A
6	BICF2S23235888	74270189	G	0	0	A
6	BICF2P890485	74286764	0	0	0	A
6	BICF2P1435525	74295710	G	0	0	A
6	TIGRP2P88762_rs9071430	74307447	A	1	0.7143	G
6	TIGRP2P88766_rs9178817	74320335	0	0	0	G
6	BICF2S2357652	74343315	G	0.5	0.1429	A
6	BICF2S23645642	74361498	A	0.5	0.1429	G
6	BICF2P1115299	74380258	G	0	0	A
6	BICF2P535814	74392041	C	0	0	A
6	BICF2S23624920	74397096	G	0	0.2857	A
6	BICF2P303903	74438117	0	0	0	A
6	BICF2S23452751	74448756	T	0	0.2857	A
6	TIGRP2P88786_rs8685773	74456777	0	0	0	G
6	BICF2P269118	74487114	0	0	0	A
6	BICF2P234047	74498531	0	0	0	G
6	BICF2P1002568	74515773	G	0	0.2857	A
6	BICF2P1306877	74528843	A	0	0.2857	G
6	TIGRP2P88789_rs8734815	74538868	0	0	0	G
6	BICF2S23726126	74546173	G	0.5	0.8571	A

6	BICF2P931589	74563057	G	0	0.2857	A
6	BICF2P836186	74566464	A	0.5	0.5714	G
6	BICF2P1382920	74580586	G	0	0.2857	A
6	BICF2S23033728	74598977	A	0.5	0.1429	G
6	BICF2S22924139	74606314	C	0.5	0.5714	A
6	BICF2P231510	74614492	A	1	0.7143	G
6	BICF2P295274	74628324	G	0.5	0.1429	A
6	BICF2P1315	74651357	G	0	0.2857	A
6	BICF2P492151	74665975	A	0.5	0.8571	G
6	BICF2P1095280	74680907	0	0	0	G
6	BICF2P235839	74695543	0	0	0	A
6	BICF2S23140632	74729156	A	0	0.2857	G
6	BICF2S23646258	74740849	A	0	0	G
6	BICF2S23110412	74758766	A	0	0.2857	G
6	BICF2P564915	74789510	0	0	0	C
6	BICF2S2375156	74797515	G	0	0	A
6	BICF2P1300610	74818548	0	0	0	A
6	BICF2S23741441	74826524	C	0	0	A
6	BICF2S23547299	74832791	G	0.5	0.4167	A
6	TIGRP2P88793_rs9101920	74846143	0	0	0	G
6	BICF2S23614729	74857914	A	0	0	G
6	BICF2S231978	74871163	A	0.5	0.5714	G
6	BICF2S23043091	74886317	A	0	0	G
6	BICF2S23327054	74891663	G	0	0	A
6	BICF2P1096896	74900618	A	0	0	G
6	BICF2P817567	74904566	A	0.5	0.5714	G
6	BICF2P240057	74911504	C	0	0	G
6	BICF2P1158361	74923089	G	0.5	0.5714	A
6	BICF2S23660180	74936403	A	0	0	G
6	TIGRP2P88796_rs9142659	74946706	0	0	0	T
6	BICF2P1294513	74958265	A	0.5	0.4286	G
6	BICF2P333784	74966206	A	0.5	0.5714	C
6	BICF2P333798	74969244	G	0.5	0.8571	A
6	BICF2P1015313	74986920	0	0	0	G
6	BICF2P24013	74994919	A	0	0.2857	G
6	BICF2S23437098	75007081	A	0.5	0.1429	C
6	BICF2P359850	75016030	A	0	0.2857	G
6	BICF2P908029	75029817	A	0.5	0.1429	G
6	BICF2P658600	75037830	G	0	0.2857	A
6	BICF2P1337551	75071338	0	0	0	C
6	BICF2S22952842	75079825	A	0.5	0.8571	G
6	BICF2S23450256	75087788	G	0	0	A
6	BICF2P490777	75095088	0	0	0	A
6	BICF2S23010168	75107991	A	0	0.2857	G
6	BICF2P804916	75127290	G	0	0.25	A
6	BICF2S23248037	75136065	G	1	0.7143	A
6	BICF2S23347800	75144049	A	0	0.2857	G

6	BICF2P1007516	75153399	A	0	0.2857	G
6	BICF2P443955	75165859	C	0.5	0.5714	A
6	BICF2P862086	75175565	G	0.5	0.5714	A
6	BICF2P1047283	75187434	A	0	0	G
6	BICF2P1407953	75200286	A	0.5	0.5833	C
6	BICF2P1307413	75216742	0	0	0	A
6	BICF2P1195736	75238567	A	0	0	T
6	BICF2P109974	75267147	A	0	0	G
6	BICF2P239338	75303383	0	0	0	A
6	BICF2P997868	75325203	G	0.5	0.5714	A
6	BICF2P551964	75358427	A	0	0	G
6	BICF2P385532	75368737	A	0	0	G
6	BICF2P459868	75374197	G	0	0	A
6	BICF2P438177	75388901	G	0	0	A
6	BICF2P1082831	75401445	C	0	0.2857	A
6	BICF2P191111	75407163	C	0.5	0.5714	A
6	BICF2P334097	75420931	G	0	0	A
6	BICF2P521250	75430654	G	0	0	A
6	BICF2P913177	75450633	T	0	0	A
6	BICF2S23127959	75451590	C	0	0.2857	G
6	BICF2P719981	75464905	0	0	0	G
6	BICF2P1405440	75474912	G	0	0	A
6	BICF2P388109	75501828	G	0	0	A
6	BICF2P396989	75504002	A	0	0	C
6	BICF2S23746262	75515635	A	0.5	0.8571	G
6	BICF2S23327375	75546859	G	0	0	A
6	BICF2P687236	75557484	0	0	0	A
6	BICF2P359053	75572581	A	0.5	0.5714	G
6	BICF2P1351716	75589484	0	0	0	G
6	BICF2P179298	75599097	G	0.5	0.5714	A
6	BICF2P1173105	75602447	A	0.5	0.5714	G
6	BICF2P74219	75615262	A	0.5	0.5714	C
6	TIGRP2P88815_rs9106113	75631069	T	0	0	A
6	TIGRP2P88818_rs9009076	75646735	G	0.5	0.8571	A
6	BICF2P658475	75652798	A	0.5	0.1429	G
6	BICF2P869164	75667123	T	0	0.2857	A
6	BICF2P1212194	75670499	A	0	0	G
6	TIGRP2P88824_rs8960153	75682212	A	1	0.7143	G
6	BICF2S23250729	75703728	T	0.5	0.5714	A
6	BICF2P809365	75705067	0	0	0	C
6	TIGRP2P88827_rs8848253	75724521	A	0	0	G
6	BICF2P1037374	75735599	A	0.5	0.8571	C
6	BICF2P633944	75746170	0	0	0	G
6	BICF2P765150	75758702	A	0	0	G
6	TIGRP2P88831_rs9142646	75778360	A	0.5	0.5714	C
6	TIGRP2P88842_rs9157488	75789146	A	0.5	0.8571	G
6	BICF2P317996	75807066	G	0.5	0.5	A

6	TIGRP2P88851_rs8564536	75812055	A	1	0.7143	G
6	BICF2P359785	75824568	A	0	0.2857	C
6	BICF2P665588	75833905	G	0	0	A
6	BICF2P498515	75848537	A	0	0	C
6	BICF2P749141	75856156	G	0.5	0.5714	A
6	BICF2P1504861	75875701	A	0	0	G
6	BICF2P1310492	75885168	A	0	0	G
6	TIGRP2P88896_rs8726223	75905175	A	0.5	0.5714	C
6	TIGRP2P88906_rs8795441	75919926	G	0	0	A
6	BICF2P305076	75933417	G	0	0.2857	A
6	TIGRP2P88910_rs9114987	75935622	G	0.5	0.5714	A
6	TIGRP2P89016_rs8590135	75969209	0	0	0	C
6	BICF2P824783	76001303	G	0	0.2857	A
6	BICF2P809156	76024488	0	0	0	C
6	TIGRP2P89107_rs8622542	76048627	G	0.5	0.5714	A
6	BICF2P1147562	76056462	C	1	1	A
6	BICF2S23442763	76074239	G	1	0.7143	A
6	BICF2P880468	76087601	A	0	0	G
6	BICF2P591256	76091762	G	0	0	A
6	BICF2P591255	76092038	G	0.5	0.4286	A
6	BICF2S2321441	76105875	A	1	1	G
6	BICF2S23152668	76110658	A	0	0	G
6	BICF2P138775	76121128	A	1	0.7143	G
6	BICF2P456049	76136927	0	0	0	A
6	BICF2P1018238	76147740	G	0	0.2857	A
6	TIGRP2P89169_rs9003200	76153157	G	0	0.2857	A
6	BICF2P528316	76174334	A	0.5	0.5714	G
6	BICF2P512618	76176090	G	0	0	A
6	BICF2P397212	76195377	0	0	0	G
6	TIGRP2P89198_rs8699772	76205012	A	0	0	G
6	BICF2P1081	76211675	A	0	0	G
6	BICF2P447416	76224946	0	0	0	G
6	BICF2P1262995	76252577	A	0	0	G
6	BICF2P1233105	76256784	T	1	1	A
6	BICF2P1095952	76269447	A	1	0.7143	G
6	BICF2P114691	76284318	C	0	0.2857	A
6	BICF2P1002858	76295054	A	1	0.7143	G
6	BICF2S23345712	76303108	G	1	1	A
6	TIGRP2P89270_rs8874641	76314122	G	0	0.2857	A
6	TIGRP2P89283_rs9103655	76336556	0	0	0	A
6	BICF2P367142	76337419	A	0	0	G
6	BICF2S2299513	76348906	A	0	0	T
6	BICF2P590386	76360065	G	0	0	A
6	BICF2P1111660	76375871	A	0.5	0.5714	G
6	BICF2P334174	76388202	A	0	0	G
6	BICF2P1401527	76402941	A	0	0.2857	G
6	BICF2P749727	76406695	A	1	1	G

6	TIGRP2P89329_rs8967102	76427215	A	0	0.2857	G
6	TIGRP2P89332_rs8967105	76429622	G	0	0	A
6	TIGRP2P89340_rs8733507	76441764	0	0	0	G
6	BICF2S23762652	76457160	C	0.5	0.1429	A
6	TIGRP2P89361_rs8851626	76464085	A	0	0.2857	G
6	TIGRP2P89367_rs8610218	76485768	A	0	0.2857	G
6	BICF2P976691	76490783	A	0	0	C
6	BICF2P502414	76509464	A	0.5	0.4286	G
6	BICF2P502409	76510285	G	0.5	0.5714	A
6	TIGRP2P89380_rs9117561	76526051	A	0.5	0.5714	G
6	BICF2S23048592	76535885	A	0	0.2857	G
6	BICF2P351581	76555675	G	1	1	A
6	BICF2P507526	76585900	A	0	0	G
6	BICF2P75114	76590856	A	0	0	G
6	BICF2P48318	76602868	G	0	0	A
6	BICF2P365542	76620131	G	0.5	0.8571	A
6	BICF2S2358354	76629477	G	0.5	0.1429	A
6	BICF2P80894	76644031	A	0.5	0.1429	G
6	TIGRP2P89416_rs8843544	76649065	A	0	0	G
6	BICF2P287788	76660083	A	0.5	0.5714	G
6	BICF2S2352907	76672499	G	0	0	A
6	BICF2P588230	76696526	A	0	0	C
6	TIGRP2P89442_rs8576905	76709614	A	0	0.2857	G
6	BICF2P236961	76717545	A	0	0	G
6	TIGRP2P89455_rs8688528	76729583	A	0	0	G
6	BICF2P425963	76742716	A	0	0.2857	G
6	BICF2S2315720	76766559	G	0.5	0.5714	A
6	TIGRP2P89480_rs8809466	76783216	C	0.5	0.5833	A
6	TIGRP2P89486_rs9191021	76787449	A	0.5	0.5714	T
6	TIGRP2P89492_rs8982442	76812893	0	0	0	G
6	BICF2P668278	76820650	A	0.5	0.5714	G
6	BICF2P435111	76837313	A	0.5	0.5714	G
6	BICF2P897972	76848860	A	0.5	0.5714	C
6	BICF2P806375	76855792	A	0	0	G
6	TIGRP2P89530_rs9092484	76871840	A	0.5	0.5714	G
6	BICF2P274333	76894758	A	0	0	G
6	BICF2S23016992	76913741	A	0	0	G
6	BICF2P3921	76925519	0	0	0	G
6	BICF2P1140040	76943397	C	0	0	A
6	G424f52S273	76965059	A	0.5	0.5714	C
6	TIGRP2P89536_rs8541972	76973949	A	0	0	G
6	BICF2S22916589	76986467	G	0.5	0.4286	A
6	BICF2P201575	77025684	A	0.5	0.1429	G
6	BICF2P1121279	77029568	A	0.5	0.1429	C
6	BICF2P1113906	77044962	C	1	1	A
6	TIGRP2P89556_rs9065752	77060773	A	0	0	G
6	TIGRP2P89558_rs9087838	77066102	T	0.5	0.4286	A

6	BICF2P986250	77079207	0	0	0	A
6	TIGRP2P89568_rs8901978	77091639	0	0	0	A
6	TIGRP2P89571_rs9042461	77097156	A	0.5	0.8571	G
6	TIGRP2P89578_rs9177423	77110102	G	0	0.2857	A
6	BICF2G630571722	77131288	G	0	0	A
6	BICF2G630571715	77142537	0	0	0	G
6	BICF2G630571691	77155832	G	0	0	A
6	BICF2G630571675	77165570	A	0.5	0.1429	G
6	BICF2G630571666	77176597	A	0	0	G
6	BICF2G630571645	77194987	A	0	0	G
6	BICF2G630571636	77202068	A	0	0	G
6	BICF2S2328675	77220719	G	0	0.2857	A
6	BICF2G630571622	77224586	A	0.5	0.4286	G
6	BICF2G630571601	77235711	A	1	1	G
6	TIGRP2P89615_rs9130339	77249143	0	0	0	G
6	BICF2G630571589	77258104	T	0	0	A
6	BICF2G630571579	77269226	A	0.5	0.5714	G
6	BICF2P10020	77269616	A	0	0	C
6	BICF2G630571552	77284782	A	0	0	G
6	BICF2G630571535	77294008	A	0	0	G
6	BICF2G630571531	77303829	G	0	0.2857	A
6	BICF2G630571519	77321152	G	0	0	A
6	BICF2G630571505	77327179	G	0	0	A
6	TIGRP2P89636_rs8764239	77338454	G	0	0	A
6	TIGRP2P89640_rs9125050	77350505	G	0	0.2857	A
6	BICF2G630571468	77360944	G	0.5	0.4286	A
6	BICF2S23517874	77375484	G	0.5	0.4286	A
6	BICF2G630571430	77384003	A	0	0	G
6	BICF2S23443545	77399757	G	0.5	0.1429	A
6	BICF2P106731	77411902	G	0.5	0.8571	A
6	BICF2P1036828	77424934	0	0	0	A
6	BICF2G630571381	77433367	C	0.5	0.4286	G
6	BICF2P149661	77434854	G	0	0	A
6	BICF2G630571352	77449496	A	0	0.2857	G
6	BICF2G630571344	77453516	A	0	0	G
6	BICF2G630571301	77472665	A	0.5	0.8571	G
6	BICF2G630571283	77477180	A	0.5	0.1429	C
6	TIGRP2P89666_rs8832339	77489905	A	0	0.2857	C
6	BICF2G630571249	77499995	A	0.5	0.8571	G
6	BICF2G630571231	77511731	G	0	0	A
6	TIGRP2P89672_rs9170619	77530500	0	0	0	A
6	BICF2G630571229	77539214	A	0.5	0.8571	G
6	BICF2G630571215	77550213	C	0	0.25	A
6	BICF2G630571209	77556062	G	0	0	A
6	BICF2G630571199	77575204	A	0	0	C
6	BICF2G630571175	77589000	A	0.5	0.4286	G
6	BICF2G630571171	77593071	A	0	0.2857	C

6	TIGRP2P89685_rs8862852	77610032	C	1	1	A
6	BICF2P1018698	77615431	A	0	0	C
6	BICF2S23543007	77629027	A	0	0	G
6	BICF2P205523	77641341	G	1	1	A
6	TIGRP2P89693_rs8793104	77655200	G	0.5	0.1429	A
6	BICF2P991653	77656215	A	0.5	0.1429	G
6	BICF2P1463422	77665433	G	0.5	0.8571	A
6	BICF2S23216135	77673404	A	0	0	G
6	BICF2P336153	77683562	A	0.5	0.8571	G
6	BICF2P292750	77703258	G	0.5	0.8571	A
6	TIGRP2P89715_rs9194535	77716974	G	0.5	0.8571	A
6	BICF2P355360	77732992	A	0	0	G
6	BICF2P287475	77747380	A	0	0	G
6	BICF2P224656	77755003	A	0.5	0.1429	C
6	BICF2S23215733	77766545	G	0	0	A
6	BICF2S23329792	77780152	A	0.5	0.1429	C
6	TIGRP2P89768_rs9039354	77789143	C	0	0	G
6	BICF2S23554285	77794550	A	0.5	0.1429	G
6	BICF2P488646	77801106	C	0	0	A
6	BICF2P70233	77802733	G	0.5	0.8571	A
6	BICF2P70228	77804150	A	1	1	G
6	BICF2P687932	77820220	A	1	1	G
6	BICF2P687931	77821438	A	1	1	G
6	BICF2P985990	77833526	A	0	0	C
6	BICF2P1121012	77844132	G	0.5	0.8571	A
6	BICF2P267251	77855309	A	0	0	C
6	BICF2P1100851	77868129	G	0.5	0.1429	A
6	BICF2S23647777	77869556	A	0	0	C
6	BICF2P455442	77878219	G	0.5	0.1429	A
6	BICF2P776280	77893541	G	0.5	0.1429	A
6	BICF2P917627	77906343	A	0	0	G
6	BICF2P975802	77919140	A	0.5	0.1429	G
6	BICF2P913284	77925621	A	0.5	0.1429	G
6	BICF2P658322	77937130	G	0	0	A
6	BICF2P312190	77950563	A	0	0	G
6	BICF2P320455	77969303	G	0.5	0.1429	A
6	BICF2P598298	77970718	G	0.5	0.1429	A
6	TIGRP2P89849_rs9088677	77984645	A	0.5	0.8571	G
6	BICF2S2367718	77989425	A	0.5	0.8571	G
6	TIGRP2P89858_rs8895945	78003566	A	0.5	0.8571	G
6	BICF2P347412	78010943	G	0	0	A
6	BICF2P501332	78023343	A	0.5	0.8571	G
6	BICF2P501333	78023438	G	0.5	0.8571	A
6	BICF2P130884	78033560	G	0	0	A
6	TIGRP2P89886_rs9136948	78041316	A	0	0	G
6	BICF2P490359	78053987	G	0	0	A
6	BICF2P1042454	78070732	A	0	0	G

6	TIGRP2P89901_rs8679202	78081387	A	0	0	G
6	TIGRP2P89907_rs8744858	78085058	G	0	0	A
6	BICF2S23329863	78106812	A	0	0	G
6	BICF2S23039484	78113065	A	0.5	0.8571	G
6	BICF2P1349445	78120003	A	0.5	0.08333	G
6	TIGRP2P89953_rs8802163	78133433	A	0	0	G
6	BICF2P944537	78147350	A	0	0	G
6	BICF2S23256926	78163165	C	0	0	A
6	BICF2P1345539	78169276	G	0	0	A
6	BICF2S23052312	78178828	A	0	0	G
6	BICF2P283805	78191162	A	0	0	G
6	BICF2P609201	78224617	A	0.5	0.8571	G
6	TIGRP2P90023_rs8731644	78238858	A	0	0	G
6	BICF2P715457	78246394	A	0	0	G
6	BICF2P384738	78266275	A	0.5	0.8571	G
6	BICF2P1438222	78273639	G	0.5	0.1429	A
6	TIGRP2P90064_rs8803448	78282852	A	0.5	0.8571	C
6	BICF2P253208	78302460	G	0.5	0.1429	A
6	BICF2P1208554	78319174	T	0	0	A
6	TIGRP2P90090_rs9172805	78332403	A	0	0	G
6	BICF2S23754548	78341718	A	NA	0.1429	G
6	TIGRP2P90109_rs8933494	78350150	A	0	0	G
6	BICF2P698981	78369364	A	1	1	G
6	BICF2P1122840	78375810	A	0	0	G
6	BICF2S2378638	78388255	C	0.5	0.8571	A
6	BICF2S23054727	78398255	A	0	0	G
6	BICF2P812176	78410602	A	0.5	0.1429	G
6	BICF2P1107072	78421278	A	0	0	G
6	BICF2P383010	78434106	A	0.5	0.1429	G
6	TIGRP2P90178_rs8568020	78444024	A	1	1	C
6	BICF2P1419826	78458176	A	0	0	G
6	BICF2P322722	78472627	0	0	0	C
6	BICF2P1274052	78476758	C	0	0	A
6	BICF2P596471	78496186	G	0	0	A
6	TIGRP2P90200_rs8931445	78504797	A	0.5	0.1429	T
6	BICF2P82635	78523151	A	0	0	G
6	BICF2P154378	78537705	C	0	0	A
6	BICF2P150932	78545554	A	0	0	G
6	BICF2S2317682	78576602	A	1	1	G
6	BICF2P232749	78586053	A	0	0	G
6	TIGRP2P90223_rs9196765	78598270	A	0.5	0.1429	T
6	BICF2P1087067	78610092	A	0.5	0.1429	G
6	BICF2P677112	78619364	G	0.5	0.1429	A
6	BICF2S2337	78647929	A	0.5	0.1429	G
6	BICF2P1334285	78649878	A	0	0	G
6	BICF2P1364630	78656802	G	0.5	0.1429	A
6	BICF2P1364629	78656873	A	0	0	C

6	BICF2P1067521	78662955	G	0.5	0.8571	A
6	BICF2P749222	78674888	A	0	0	G
6	BICF2P481353	78688713	G	0	0	A
6	BICF2P114509	78701190	A	1	1	G
6	BICF2P635865	78717425	A	0.5	0.1429	G
6	BICF2P1369576	78724374	A	0	0	G
6	BICF2P515745	78729918	C	0	0	A
6	BICF2P946100	78749491	G	1	1	C
6	BICF2P1365605	78759316	A	0.75	0.8571	G
6	BICF2P852676	78773626	A	0.75	0.8571	G
6	BICF2P596466	78780504	A	0.75	0.8571	G
6	BICF2P520012	78807439	A	0.75	0.8571	G
6	BICF2P1186362	78818305	A	0.75	0.8571	C
6	BICF2S2323334	78821808	A	0.25	0.1429	G
6	TIGRP2P90254_rs8899382	78838342	A	0.25	0.1429	G
6	BICF2G630571102	78854967	G	0.75	0.8571	A
6	BICF2G630571098	78859005	A	0.75	0.8571	G
6	BICF2G630571063	78877361	G	0	0	A
6	BICF2G630571052	78882272	A	0	0	G
6	BICF2G630571046	78894075	G	0	0	A
6	BICF2G630571029	78902564	G	0.25	0.1429	A
6	BICF2G630570981	78923730	A	0	0	G
6	BICF2G630570976	78924967	0	0	0	G
6	BICF2G630570942	78938009	A	0.75	0.8571	G
6	BICF2G630570917	78953541	A	1	1	G
6	TIGRP2P90273_rs9219697	78961846	A	0.25	0.1429	G
6	BICF2G630570912	78993367	A	0	0	G
6	BICF2P632554	79025251	G	0.75	0.8571	A
6	BICF2G630570882	79035462	C	1	1	A
6	TIGRP2P90278_rs8673950	79047497	G	0.75	0.8571	A
6	BICF2P1039536	79055321	G	0	0	A
6	BICF2P1070924	79062734	G	0	0	A
6	BICF2G630570876	79078366	G	0.25	0.1429	A
6	BICF2G630570870	79098475	A	0	0	C
6	BICF2G630570828	79131152	C	0	0	A
6	BICF2P462796	79140998	C	0	0	A
6	BICF2G630570799	79152504	A	0	0	G
6	BICF2G630570795	79155022	A	0	0	G
6	TIGRP2P90304_rs9158318	79173845	G	0.75	0.8571	A
6	BICF2G630570756	79178284	C	0	0	A
6	BICF2G630570744	79192747	A	0.75	0.8571	G
6	BICF2G630570715	79204016	A	0.25	0.1429	G
6	TIGRP2P90334_rs8927380	79214019	A	0	0	G
6	BICF2G630570676	79226258	A	1	1	G
6	BICF2P640478	79243487	G	1	1	A
6	BICF2G630570637	79250248	A	0	0	C
6	BICF2P1025924	79262757	G	0.25	0.1429	C

6	BICF2G630570603	79270786	A	0	0	G
6	TIGRP2P90355_rs8719794	79283709	A	0	0	G
6	TIGRP2P90358_rs9189865	79292627	A	0	0	C
6	BICF2G630570590	79317026	C	0	0	A
6	BICF2P1185001	79327939	G	0.25	0.1429	A
6	TIGRP2P90382_rs8812416	79345687	A	0	0	G
6	BICF2P694137	79352702	G	0	0	A
6	BICF2G630570582	79369311	A	0.75	0.8571	G
6	BICF2G630570563	79381705	0	0	0	G
6	BICF2G630570558	79385833	A	0.75	0.8571	G
6	BICF2S23328480	79393593	G	0	0	C
6	BICF2P332851	79402284	A	0.25	0.1429	G
6	TIGRP2P90393_rs8724614	79407506	A	0.25	0.1429	G
6	BICF2S23763215	79426005	G	0	0	A
6	BICF2P202069	79433131	A	1	1	G
6	BICF2P435754	79450340	A	0	0	C
6	BICF2G630570544	79461380	A	0.25	0.1429	G
6	BICF2P641351	79469669	G	0	0	A
6	TIGRP2P90428_rs8762061	79490525	A	0	0	G
6	BICF2S22913845	79501672	G	0.25	0.1429	A
6	BICF2G630570502	79513645	C	0.25	0.1429	A
6	BICF2P175783	79523880	G	0	0	A
6	BICF2P12416	79543521	G	0.75	0.8571	A
6	BICF2G630570484	79548435	A	0.25	0.1429	G
6	BICF2S23752047	79558311	A	0	0	C
6	BICF2P1142550	79570471	G	0	0	A
6	BICF2S23653917	79572769	A	0	0	G
6	BICF2G630570431	79588874	G	0	0	A
6	BICF2G630570417	79593084	A	0	0	G
6	BICF2G630570409	79594656	C	0	0	G
6	BICF2S2324738	79603643	A	0	0	G
6	BICF2P526944	79619818	A	1	1	G
6	BICF2G630570379	79620341	0	0	0	G
6	BICF2S22960558	79627199	A	1	1	G
6	BICF2S23159500	79643019	A	0	0	G
6	BICF2G630570329	79653798	A	0	0	G
6	BICF2G630570319	79661399	G	0	0	A
6	BICF2G630570315	79664152	A	0	0	C
6	BICF2G630570308	79677555	C	1	1	A
6	BICF2P780655	79683554	0	0	0	A
6	BICF2G630570306	79698951	A	0	0	G
6	BICF2P946428	79709984	G	1	1	A
6	BICF2G630570285	79733707	G	1	1	A
6	BICF2G630570263	79748480	G	0	0	A
6	BICF2P1319096	79753433	T	0	0	A
6	BICF2G630570238	79761402	A	1	1	G
6	BICF2G630570229	79765304	A	0	0	G

6	BICF2G630570203	79784818	G	0	0	A
6	BICF2S22919917	79796333	A	1	1	G
6	BICF2G630570184	79798730	G	0	0	A
6	BICF2G630570129	79819593	G	0	0	A
6	BICF2G630570117	79822385	A	0	0	G
6	BICF2G630570094	79838277	A	0	0	G
6	BICF2S23444390	79860449	A	0	0	G
6	BICF2G630570093	79873595	C	1	1	G
6	BICF2P990631	79886377	A	0	0	G
6	BICF2G630570091	79894347	A	0	0	G
6	BICF2S2451868	79905810	A	0	0	G
6	BICF2G630570090	79930175	G	0	0	A
6	BICF2G630570089	79937701	A	0	0	G
6	BICF2S23019861	79959761	G	1	1	A
6	BICF2G630570066	79976113	C	0	0	A
6	BICF2P1437917	79989182	A	0	0	G
6	BICF2G630570063	79998676	0	0	0	G
6	BICF2G630570056	80010327	G	0	0	A
6	BICF2G630570015	80024561	A	0	0	G
6	BICF2G630569973	80034349	G	0	0	A
6	BICF2G630569932	80049347	C	0	0	A
6	BICF2G630569913	80052507	A	1	1	G
6	BICF2G630569896	80064278	A	0	0	G
6	BICF2G630569895	80064431	A	0	0	G
6	BICF2G630569866	80074594	A	0	0	G
6	BICF2G630569848	80086981	C	0	0	G
6	BICF2G630569781	80107118	C	0	0	A
6	BICF2G630569767	80110074	A	0	0	G
6	BICF2G630569762	80125519	A	0	0	C
6	BICF2G630569745	80136261	A	0	0	G
6	TIGRP2P90441_rs9108911	80150708	A	0	0	G
6	BICF2P549043	80163639	A	0	0	G
6	BICF2P954715	80170583	0	0	0	A
6	BICF2G630569630	80181529	C	1	0.7143	G
6	BICF2P809231	80192882	0	0	0	G
6	TIGRP2P90492_rs8889669	80202011	C	0	0.25	A
6	BICF2P1224444	80215967	A	0	0	G
6	BICF2G630569509	80216255	G	0	0.2857	A
6	BICF2S22961359	80235158	G	1	1	A
6	BICF2G630569466	80236663	G	0	0	A
6	BICF2P1337653	80258425	G	0	0	A
6	BICF2P1325660	80263908	G	0	0.2857	A
6	BICF2G630569435	80266066	A	0	0	G
6	TIGRP2P90534_rs8846113	80276383	G	1	1	A
6	BICF2P1469956	80293811	A	1	0.7143	G
6	BICF2P1228141	80306453	A	1	1	G
6	TIGRP2P90570_rs9017915	80322245	A	0	0.2857	G

6	BICF2G630569422	80329910	A	0	0.2857	G
6	TIGRP2P90594_rs9046282	80342637	C	0	0.2857	A
6	BICF2G630569364	80352567	G	0	0	A
6	BICF2G630569331	80360330	A	1	1	G
6	BICF2G630569329	80362700	A	1	1	G
6	BICF2S23146068	80378136	A	0	0	G
6	BICF2G630569299	80390760	G	0	0	A
6	BICF2G630569296	80391056	G	0	0	A
6	BICF2P813737	80428081	0	0	0	A
6	BICF2G630569263	80442009	A	0	0	G
6	TIGRP2P90646_rs9044326	80446432	A	0	0	C
6	BICF2G630569243	80458945	G	0	0	A
6	BICF2G630569238	80465917	G	0	0.2857	A
6	BICF2G630569224	80478466	0	0	0	G
6	BICF2G630569195	80496194	G	0	0	A
6	BICF2G630569149	80510494	G	1	0.7143	A
6	BICF2G630569118	80520221	A	0	0	G
6	BICF2G630569076	80531300	G	1	0.8	A
6	BICF2P329604	80539636	G	1	0.7143	A
6	BICF2P1348382	80546112	0	0	0	C
6	BICF2G630569070	80558053	G	0	0.2857	A
6	BICF2S23726453	80582380	A	0	0.2857	G
6	BICF2P1088577	80601423	G	0	0	A
6	BICF2P1370303	80608513	0	0	0	A
6	BICF2P223115	80621071	C	0	0	A
6	TIGRP2P90680_rs8450920	80639060	0	0	0	G
9	BICF2P309837	3003393	0	NA	NA	NA
9	BICF2P1444473	3013641	G	0	0	A
9	BICF2P132632	3027208	A	0	0	G
9	BICF2S23741434	3043254	A	0	0	C
9	BICF2P1397556	3054369	0	0	0	C
9	BICF2S23733311	3080156	A	0	0	G
9	BICF2P830234	3082799	0	0	0	A
9	TIGRP2P244850_rs8950347	3100030	G	0	0	A
9	TIGRP2P244847_rs9239061	3106843	G	0	0	A
9	TIGRP2P244844_rs9253216	3125432	A	0	0	G
9	BICF2P1237427	3131299	G	0	0	A
9	TIGRP2P244841_rs8989099	3141597	G	0	0	A
9	BICF2S22942334	3154536	G	0	0	A
9	BICF2P554683	3167765	G	0	0	A
9	BICF2S23340023	3183571	G	0	0	C
9	BICF2S23354403	3210246	G	0	0	A
9	BICF2P110834	3225499	A	0	0	G
9	BICF2P794118	3240903	0	0	0	G
9	BICF2P840357	3245548	0	0	0	C
9	BICF2P194139	3275563	A	0	0	G
9	BICF2P72435	3280976	G	0	0	A

9	BICF2P958180	3299230	G	0	0	A
9	BICF2P1060077	3321882	0	0	0	G
9	BICF2P841099	3329060	C	0	0	A
9	TIGRP2P244817_rs8572936	3351660	0	0	0	C
9	BICF2S23030432	3378703	G	0	0	A
9	BICF2P286006	3381125	0	0	0	A
9	TIGRP2P244815_rs8774266	3403240	0	0	0	G
9	BICF2S23244057	3425707	G	0	0	A
9	BICF2P969948	3430398	G	0	0	A
9	BICF2P138811	3445601	G	0	0	A
9	BICF2P701114	3479656	0	0	0	C
9	BICF2P684091	3485210	G	0	0	A
9	BICF2S23441614	3496412	G	0	0	A
9	TIGRP2P244803_rs8968860	3515526	A	0	0	G
9	BICF2P399249	3529583	0	0	0	G
9	BICF2S23638127	3532061	A	0	0	G
9	BICF2S23032400	3560551	A	0	0	G
9	BICF2P442254	3572341	A	0	0	G
9	TIGRP2P244789_rs9150379	3587572	A	0	0	G
9	BICF2P1272565	3605267	G	0	0	A
9	BICF2P347394	3619830	G	0	0	A
9	BICF2P59325	3630867	0	0	0	G
9	BICF2S23232063	3649331	A	0	0	G
9	TIGRP2P244749_rs9186811	3688990	G	0	0	A
9	BICF2S23522744	3696216	G	0	0	A
9	BICF2P1270062	3712133	G	0	0.2857	A
9	TIGRP2P244745_rs9188376	3721827	A	0	0	G
9	BICF2P1347921	3736513	G	0	0.2857	A
9	BICF2P268406	3742838	A	0	0	G
9	BICF2P136294	3757431	G	0	0.2857	A
9	BICF2S2369091	3769127	A	0	0	G
9	BICF2P448454	3778324	G	0	0.2857	A
9	BICF2P1188322	3784861	0	0	0	A
9	BICF2P1224586	3804938	A	0	0.2857	G
9	BICF2P233220	3816341	G	0	0.2857	C
9	BICF2P157033	3823030	A	0	0.2857	C
9	BICF2P268912	3832098	G	0	0.2857	A
9	BICF2P605513	3839816	A	0	0	G
9	BICF2P1320606	3841631	G	0	0.2857	A
9	BICF2P1206077	3873847	G	0	0	A
9	BICF2P616658	3875656	A	0	0	G
9	TIGRP2P244726_rs8678790	3898318	0	0	0	C
9	BICF2P801989	3905549	A	0	0	G
9	BICF2P70804	3915649	A	0	0	G
9	BICF2P1036569	3924413	A	0	0	G
9	BICF2P683447	3938471	0	0	0	G
9	BICF2P295598	3953212	G	0	0	A

9	BICF2P1460864	3966228	A	0	0	G
9	BICF2P173550	3969432	G	0	0	C
9	TIGRP2P244718_rs8924886	3986916	0	0	0	G
9	BICF2P213155	4011385	C	0	0	A
9	BICF2P164422	4014078	A	0	0	C
9	BICF2P95254	4030521	G	0	0	A
9	BICF2S23128734	4059047	A	0	0	C
9	BICF2S2319928	4078769	A	0	0	G
9	TIGRP2P244717_rs8844324	4109330	0	0	0	G
9	BICF2S2301425	4125282	G	0	0	A
9	BICF2P716522	4128865	G	0	0	A
9	BICF2P1194613	4148948	G	0	0	A
9	BICF2P2739	4165832	A	0	0	C
9	BICF2P1055859	4177519	A	0.75	0.3571	G
9	BICF2P256734	4187195	A	0.75	0.3571	G
9	BICF2P627887	4197730	A	0.25	0.6429	G
9	TIGRP2P244711_rs8949157	4213366	0	0	0	C
9	BICF2P520294	4230004	A	0.25	0.6429	G
9	BICF2P259807	4240274	A	0.75	0.3571	C
9	BICF2P103448	4248260	C	0.75	0.3571	A
9	BICF2P1059543	4263260	A	0.25	0.6429	G
9	BICF2P1303684	4272356	A	0.75	0.3571	C
9	BICF2P1199338	4289779	A	0.75	0.3571	G
9	BICF2P831138	4304182	A	0.75	0.3571	G
9	BICF2P234941	4322043	A	0.25	0.3571	C
9	BICF2P899484	4325620	A	1	0.3571	C
9	BICF2P427807	4338705	A	0.75	0.3571	G
9	BICF2P749895	4347640	A	0.75	0.3571	G
9	BICF2P184132	4363516	0	0	0	A
9	BICF2P226103	4390582	A	0.25	0.3571	G
9	BICF2P324692	4402765	A	0.25	0.3571	G
9	BICF2P744273	4436023	A	0.25	0.3571	G
9	BICF2P965193	4444004	A	0.75	0.3571	G
9	BICF2P965192	4444114	A	0.75	0.3571	G
9	BICF2P119329	4462345	A	0.25	0.3571	G
9	BICF2P922847	4473756	A	0.25	0.3571	G
9	BICF2P1317072	4496926	G	0.75	0.6429	A
9	BICF2P1390768	4512376	A	0.25	0.3571	G
9	BICF2P155230	4522141	A	0	0	G
9	BICF2P627209	4536272	G	0	0	A
9	TIGRP2P244704_rs8952541	4553045	0	0	0	G
9	BICF2P691118	4561259	0	0	0	A
9	BICF2P184113	4566379	A	0	0.3571	G
9	BICF2P250163	4588715	0	0	0	C
9	BICF2P820938	4603201	A	0	0	G
9	BICF2P1056783	4636012	A	0.25	0.3571	G
9	BICF2P1179388	4658226	C	1	0.8333	A

9	BICF2P1072538	4674228	A	0	0.3333	G
9	BICF2P1072474	4689128	A	0.25	0.3333	G
9	BICF2P1444921	4705912	A	0	0.3571	G
9	BICF2P735856	4715091	A	0.75	0.6429	G
9	BICF2P1214913	4726767	A	0.25	0.3571	G
9	BICF2P1267051	4768338	0	0	0	A
9	BICF2P169431	4795182	0	0	0	C
9	BICF2P1193661	4798507	C	0.75	0.6429	G
9	BICF2P996727	4807590	G	0.75	0.6429	A
9	BICF2P487612	4822035	A	0.75	0.6667	G
9	BICF2P223820	4836906	0	0	0	G
9	BICF2P224432	4845027	A	0	0	G
9	BICF2P1209975	4858418	G	1	1	A
9	BICF2P1247278	4865944	A	1	1	G
9	BICF2P1300027	4883060	A	1	1	G
9	BICF2P1347247	4899862	G	1	1	A
9	BICF2P852486	4943755	G	1	1	A
9	BICF2P771286	4946089	A	1	1	G
9	BICF2P673827	4977665	A	1	1	G
9	BICF2S23426543	4997475	G	1	1	A
9	BICF2P563223	5024537	A	1	1	G
9	BICF2P1200528	5044124	C	1	1	G
9	BICF2P857977	5062201	G	1	1	A
9	BICF2P96019	5080936	G	1	1	A
9	BICF2S22937780	5112797	A	1	1	G
9	BICF2P864531	5124088	A	1	0.7143	G
9	BICF2P1150673	5130129	A	0	0.25	G
9	BICF2P408847	5141573	A	1	1	G
9	BICF2P869571	5177026	G	1	1	A
9	BICF2P804906	5195258	G	1	1	A
9	BICF2P872141	5200958	A	1	1	G
9	BICF2P1416153	5204985	C	1	1	A
9	BICF2P1132001	5233847	A	1	1	G
9	BICF2P1183694	5248473	A	1	1	G
9	BICF2P463719	5258778	A	0	0	G
9	BICF2P267469	5271171	G	1	1	A
9	BICF2S23645081	5285445	A	1	1	G
9	BICF2P1385899	5299287	G	1	1	A
9	BICF2P1350420	5306932	G	1	1	A
9	BICF2P554565	5323129	G	0	0	A
9	BICF2P195421	5324996	G	0	0	A
9	BICF2P1188376	5343955	G	0	0	A
9	BICF2P656660	5357579	0	0	0	C
9	BICF2P1325828	5360416	A	1	1	G
9	BICF2P528414	5379266	A	0	0	G
9	BICF2S23542688	5418477	A	0	0	C
9	TIGRP2P244687_rs9056937	5433293	0	0	0	G

9	TIGRP2P244686_rs9009094	5440910	0	0	0	C
9	TIGRP2P244684_rs9092387	5459287	0	0	0	G
9	BICF2P494704	5484443	0	0	0	A
9	BICF2P1221332	5492178	0	0	0	T
9	BICF2P852723	5510716	0	0	0	G
9	TIGRP2P244683_rs8522195	5524660	0	0	0	C
9	BICF2P1296339	5533847	A	0	0.2857	G
9	BICF2S2316668	5578646	A	1	0.7143	G
9	BICF2P939527	5595094	A	1	0.7143	G
9	BICF2P31454	5602570	G	1	0.7143	A
9	BICF2S23529960	5629690	G	1	0.7143	A
9	TIGRP2P244677_rs8888207	5636449	0	0	0	C
9	BICF2P728294	5649783	G	0	0	C
9	BICF2P1313720	5658065	G	1	0.7143	A
9	BICF2P1194003	5675117	C	0.25	0.3571	G
9	BICF2P611764	5698719	A	0	0	G
9	BICF2P1260537	5716798	G	1	0.7143	A
9	BICF2P207992	5741115	0	0	0	G
9	BICF2S23544437	5759628	A	0	0	G
9	BICF2P904399	5767271	A	0	0	G
9	BICF2P526583	5782703	C	0	0	A
9	TIGRP2P244671_rs8725181	5816952	0	0	0	C
9	TIGRP2P244670_rs8988033	5825638	0	0	0	T
9	BICF2P456937	5845522	0	0	0	G
9	BICF2P889625	5853780	G	0	0	A
9	BICF2P966162	5901616	C	0	0	A
9	BICF2P304540	5911404	A	0.25	0.3571	G
9	BICF2P836857	5928592	A	0	0	G
9	BICF2P140759	5944905	G	0.25	0.3571	A
9	BICF2P1392759	5959030	A	1	0.7143	G
9	BICF2P622301	5984381	G	1	0.7143	A
9	BICF2P855323	5992385	G	1	0.7143	A
9	BICF2S22910807	6009257	A	1	0.7143	G
9	BICF2P1294857	6022410	G	1	0.7143	A
9	BICF2P945314	6030133	C	1	0.7143	A
9	BICF2P377014	6044667	A	1	0.7143	G
9	BICF2P394340	6052783	A	1	0.7143	G
9	BICF2S22943430	6061889	A	1	0.75	G
9	BICF2S22913460	6072373	G	1	0.7143	A
9	BICF2S23413605	6085552	G	1	0.7143	A
9	BICF2P953611	6099107	G	1	0.7143	A
9	BICF2P186704	6110568	A	1	0.7143	G
9	BICF2P1127873	6132381	0	0	0	G
9	BICF2S23512153	6149205	G	1	0.7143	A
9	BICF2P978767	6161782	A	0.25	0.3571	G
9	BICF2P256046	6185084	G	1	0.7143	A
9	TIGRP2P244661_rs9243072	6217483	0	0	0	C

9	BICF2P71116	6232762	G	1	0.7143	A
9	BICF2P414122	6243813	A	1	0.7143	G
9	BICF2P1228201	6250500	G	1	0.7143	A
9	BICF2P72714	6263917	A	0.75	0.3571	G
9	BICF2P1080530	6276407	G	1	0.7143	A
9	BICF2P1205920	6287948	A	0	0.3333	G
9	BICF2P810872	6295173	C	0.25	0.3571	A
9	BICF2P1277084	6321732	A	0.25	0.3571	G
9	BICF2P393194	6325224	A	1	0.7143	C
9	BICF2P1262435	6347039	G	1	0.7143	A
9	BICF2P1262453	6348724	G	1	0.7143	A
9	BICF2P1249203	6366494	G	1	0.7143	A
9	BICF2P1360950	6376684	A	1	0.7143	G
9	BICF2S22945525	6382596	A	1	0.7143	G
9	BICF2S23626446	6406006	0	0	0	A
9	BICF2P121771	6417009	A	0	0	G
9	BICF2P141355	6446459	A	0.25	0.3571	C
9	BICF2S2371747	6454842	G	0.25	0.3571	A
9	BICF2S2306423	6458145	G	0.25	0.3571	A
9	BICF2P297297	6468770	A	0.25	0.3571	G
9	BICF2S23248780	6487472	G	0	0	C
9	BICF2P470586	6500333	A	0.25	0.3571	G
9	BICF2S22917678	6514707	A	0.25	0.3571	G
9	TIGRP2P244630_rs8860448	6525894	A	0.25	0.3571	G
9	BICF2P935843	6547923	A	0.75	0.3571	C
9	BICF2S2376938	6563089	G	1	0.7143	C
9	BICF2P198850	6567056	0	0	0	G
9	BICF2P439040	6587949	A	0.25	0.3571	G
9	BICF2P896646	6594891	G	0.25	0.3571	A
9	TIGRP2P244614_rs8946181	6614677	G	1	1	A
9	BICF2P1370930	6633689	A	0	0	G
9	BICF2P940041	6653789	G	0	0.6429	A
9	BICF2P382223	6667156	0	0	0	G
9	BICF2S24312404	6677751	G	0	0.2857	A
9	BICF2P116234	6687854	0	0	0	A
9	BICF2P141709	6695493	0	0	0	G
9	BICF2S23541884	6732872	A	0	0.2857	G
9	BICF2S2346403	6789895	A	0	0.2857	G
9	BICF2P368167	6837703	A	0	0	G
9	BICF2P241722	6848680	A	0	0	G
9	BICF2P1354324	6876692	A	0	0	G
9	BICF2P515988	6878982	G	0	0	A
9	BICF2P824003	6908882	G	0	0	A
9	BICF2S2369345	6923651	A	1	0.875	C
9	BICF2P1124396	6941577	0	0	0	C
9	BICF2P669255	6991759	0	0	0	A
9	G536f30S68	7013238	C	1	0.7143	G

9	BICF2P1174471	7040145	0	0	0	G
9	BICF2P157561	7066516	0	0	0	T
9	BICF2P154738	7085971	G	0	0	A
9	BICF2P729876	7103950	0	0	0	G
9	BICF2P1186188	7110867	0	0	0	A
9	BICF2P1219682	7139903	0	0	0	G
9	BICF2P710431	7166748	G	0.25	0.3333	A
9	TIGRP2P244559_rs8950703	7202963	0	0	0	G
9	BICF2P513201	7221808	A	1	0.7143	G
9	BICF2P1221538	7230119	A	0.25	0.3571	G
9	BICF2P538387	7235627	A	0.25	0.3571	G
9	BICF2P668766	7240846	C	0.25	0.3571	A
9	BICF2P928888	7253654	0	0	0	G
9	BICF2P558685	7263326	A	0.25	0.6429	G
9	BICF2P19222	7268964	A	0.25	0.6429	G
9	BICF2P662701	7282996	G	0.25	0.6429	A
9	BICF2P447753	7306156	G	0.25	0.6429	A
9	BICF2P1348152	7318939	A	0.25	0.3571	G
9	BICF2S23138713	7331616	G	0	0.2857	A
9	BICF2P819101	7359959	A	0.25	0.3571	G
9	BICF2P398943	7369340	0	0	0	A
9	BICF2S23257313	7387061	G	0	0.2857	A
9	BICF2P638023	7398271	G	0.75	0.3333	A
9	BICF2P465233	7413021	0	0	0	A
9	BICF2P703333	7428533	A	0.75	0.3	G
9	BICF2P1069150	7432781	G	0.25	0.3571	A
9	BICF2P1071003	7486678	A	0	0	G
9	BICF2P817756	7527606	A	1	0.7143	G
9	BICF2S23231067	7546270	A	0	0	G
9	BICF2P991630	7557388	0	0	0	G
9	BICF2P1259319	7607760	A	0	0	G
9	BICF2P256822	7616531	A	0	0	G
9	BICF2P1363582	7646478	A	0	0	G
9	BICF2P351474	7656919	C	0	0	A
9	BICF2S23228452	7660265	C	0.25	0.3571	A
9	BICF2P502725	7706900	A	0	0.2857	G
9	BICF2P405024	7740690	A	0	0	C
9	BICF2P798232	7749901	A	0	0	G
9	BICF2P1248308	7761269	A	0.25	0.6429	G
9	BICF2P1254128	7771846	0	0	0	G
9	BICF2P400944	7780879	0	0	0	G
9	BICF2P5055	7795848	0	0	0	A
9	BICF2P791305	7797572	0	0	0	G
9	BICF2P1157774	7809290	0	0	0	A
9	TIGRP2P244548_rs9155085	7827755	0	0	0	G
9	BICF2S235394	7842960	G	0	0	A
9	BICF2P92535	7849130	A	0	0	G

9	BICF2P1399341	7856753	G	0	0	A
9	BICF2P421408	7866889	C	0	0	G
9	BICF2P792643	7877238	G	0	0	A
9	BICF2S23237942	7878750	A	0	0	C
9	BICF2P185590	7890288	G	0	0	A
9	BICF2P266426	7910870	A	0	0	C
9	BICF2P811478	7921784	A	0	0	G
9	BICF2S23253303	7933094	A	0	0	G
9	BICF2S23246968	7936804	A	0	0	G
9	BICF2S23749849	7955062	A	0	0	G
9	BICF2P544809	7961259	G	1	1	A
9	BICF2P842963	7977677	A	1	1	G
9	BICF2S23123114	7989771	G	0	0.2857	A
9	BICF2P1146417	7995172	0	0	0	G
9	BICF2S23413192	8025763	A	0	0.2857	G
9	BICF2S23241212	8051619	G	0	0	A
9	BICF2P921631	8116977	0	0	0	A
9	BICF2S23541863	8132931	A	0	0.2857	G
9	BICF2P392700	8169640	G	1	0.7143	A
9	BICF2S23414459	8179290	A	1	0.7143	G
9	BICF2S23113017	8188410	A	0	0	G
9	BICF2P321941	8202822	G	0.75	0.6429	A
9	BICF2P731229	8218637	C	0.75	0.6429	A
9	BICF2P575283	8227319	A	0	0	G
9	BICF2P1183309	8238053	A	0	0	G
9	BICF2P245252	8263008	0	0	0	A
9	BICF2S23316992	8289711	G	0.75	0.6429	A
9	BICF2S23537746	8296622	G	0	0	A
9	BICF2P276094	8309417	0	0	0	G
9	BICF2P856386	8366381	G	0	0	A
9	BICF2P1115290	8387885	A	0	0	T
9	BICF2P813271	8400741	C	0.75	0.3571	A
9	BICF2P375591	8426431	A	0.75	0.3571	G
9	BICF2P979767	8435625	G	0	0	A
9	BICF2P1316318	8456132	G	0	0	A
9	BICF2P45969	8468416	0	0	0	G
9	TIGRP2P244501_rs8911449	8476716	G	1	0.7143	A
9	TIGRP2P244495_rs9188088	8497276	A	1	0.7143	G
9	BICF2P1349021	8502759	A	0.75	0.3571	G
9	BICF2P521103	8519991	A	0	0	G
9	BICF2S2324840	8521556	G	0	0	A
9	BICF2P28358	8541186	A	0.25	0.6429	G
9	BICF2P1337346	8550804	A	0	0.2857	G
9	BICF2P1361804	8562589	G	0.25	0.6429	A
9	BICF2P1160370	8571082	G	0	0	A
9	BICF2P636332	8591522	A	0	0.2857	G
9	BICF2P926324	8633413	0	0	0	G

9	TIGRP2P244432_rs8600181	8641341	A	0	0.2857	G
9	BICF2S2335305	8692157	A	0	0	C
9	BICF2G630514210	8710809	0	0	0	A
9	BICF2S23748085	8717858	A	0	0	G
9	BICF2P929776	8731380	G	0	0.2857	A
9	BICF2S23633834	8750365	A	0	0.2857	G
9	BICF2S23548695	8751749	C	0	0	A
9	TIGRP2P244384_rs8620813	8767407	G	0	0.2857	A
9	BICF2P1173052	8775229	G	0	0.2857	A
9	TIGRP2P244374_rs8830379	8789024	C	1	1	A
9	BICF2S23028001	8789349	A	1	0.7143	G
9	BICF2S2372734	8804096	A	0	0	G
9	BICF2P611733	8821605	G	0	0.2857	A
9	BICF2P218127	8860558	G	1	1	A
9	BICF2P715898	8881793	A	0	0.25	G
9	TIGRP2P244225_rs9071880	8891074	G	1	1	A
9	BICF2P1354705	8916877	G	1	0.7143	A
9	BICF2P352724	8921084	G	1	1	A
9	BICF2S22946443	8928511	G	0	0	A
9	BICF2P437730	8941446	G	0	0	A
9	BICF2P1235993	8954043	A	0.25	0.6429	G
9	BICF2S2347189	8958780	G	0.25	0.6429	A
9	BICF2P1055455	8975617	C	0.75	0.3571	A
9	BICF2P728609	9003244	A	0	0	G
9	BICF2P1032377	9011074	0	0	0	A
9	BICF2S23419353	9017842	A	0.75	0.6429	G
9	BICF2P13314	9037260	A	0.75	0.6429	G
9	BICF2P891181	9051582	0	0	0	C
9	BICF2P626187	9062013	A	0	0	G
9	TIGRP2P244173_rs8752743	9075222	0	0	0	G
9	TIGRP2P244160_rs8529979	9086680	A	0.75	0.3571	G
9	BICF2P777844	9097312	G	0	0	A
9	BICF2P962490	9108563	G	0	0	A
9	BICF2S23643546	9123341	0	0	0	G
9	BICF2S23243300	9133948	A	0	0	G
9	BICF2P782	9146472	A	0.25	0.3571	C
9	BICF2S22933128	9157981	G	1	1	A
9	BICF2P320395	9178052	A	0.75	0.3571	G
9	BICF2S23221624	9196645	C	0.25	0.6429	A
9	BICF2P397747	9207371	G	0.25	0.6429	A
9	BICF2S23621627	9227203	A	0	0	G
9	BICF2P964746	9246801	0	0	0	C
9	BICF2P99329	9258202	A	0	0	G
9	BICF2S23045885	9274047	A	0	0	C
9	BICF2S23146883	9287565	G	0.75	0.3571	A
9	TIGRP2P244114_rs8944033	9309337	C	0.25	0.3571	A
9	BICF2P656088	9321674	A	0.75	0.6429	G

9	BICF2P455637	9335475	G	0	0.2857	A
9	BICF2S2357941	9338667	G	0	0.2857	A
9	TIGRP2P244100_rs8584979	9352952	G	1	0.7143	A
9	BICF2P610379	9362699	A	0	0	G
9	TIGRP2P244070_rs9203066	9372692	A	0.25	0.3571	G
9	BICF2P626535	9395979	G	0.75	0.6429	A
9	TIGRP2P244045_rs8626775	9407065	C	0.75	0.6429	A
9	BICF2P203661	9420705	A	0.75	0.6429	G
9	BICF2P741904	9429200	G	0	0.2857	A
9	BICF2P689752	9433961	A	0	0	G
9	BICF2S23516497	9444922	A	0	0.5	G
9	BICF2P727235	9453323	A	0.25	0.3571	G
9	BICF2P165382	9464159	A	0	0.2857	G
9	BICF2P280964	9467330	A	0	0	C
9	BICF2S22955626	9478807	A	0	0	C
9	BICF2S2319702	9489390	A	0	0	C
9	BICF2P1250900	9511166	0	0	0	G
9	BICF2P24946	9528527	A	0.75	0.6429	G
9	BICF2P1090424	9539490	C	0	0	A
9	TIGRP2P243987_rs8707593	9546502	G	0	0	A
9	BICF2S23547735	9550154	G	0	0	A
9	BICF2S23245057	9556816	A	0	0	G
9	BICF2P423920	9570112	A	0	0	G
9	BICF2P979406	9590495	A	0	0.2857	G
9	BICF2P962122	9635676	G	0	0	A
9	BICF2P668086	9641640	G	0	0	A
9	BICF2P323560	9651202	A	0	0	G
9	BICF2P1048929	9665631	G	0	0.2857	A
9	TIGRP2P243943_rs8984949	9674101	A	0.25	0.3571	G
9	BICF2P1386634	9683637	A	0	0	G
9	BICF2P731720	9698571	0	0	0	G
9	BICF2P818748	9707377	G	0	0.2857	A
9	BICF2P37950	9721569	A	0.75	0.3571	G
9	TIGRP2P243919_rs8829102	9740270	G	0.25	0.6429	A
9	BICF2P635650	9746605	A	1	0.7143	G
9	BICF2S2371174	9767940	A	0	0	G
9	BICF2P279223	9780390	A	0	0.2857	G
9	TIGRP2P243901_rs8638165	9793418	G	0	0.2857	A
9	TIGRP2P243888_rs8839038	9807822	A	0.75	0.3333	G
9	TIGRP2P243877_rs8690482	9813917	A	0.75	0.3571	G
9	BICF2P685191	9821483	A	0.25	0.6429	G
9	TIGRP2P243856_rs9245242	9848647	G	0	0	A
9	BICF2S23414555	9864708	G	0	0.2857	A
9	BICF2P456875	9873881	G	0	0	A
9	TIGRP2P243843_rs8964028	9884753	A	0	0.2857	G
9	BICF2P64870	9896168	0	0	0	G
9	BICF2P887528	9924234	0	0	0	G

9	BICF2P536304	9929430	G	0.75	0.3571	A
9	BICF2P1038107	9946607	0	0	0	C
9	BICF2P701301	9952101	A	0	0	G
9	BICF2S2327894	9967584	A	0	0	G
9	BICF2P221975	9973892	G	0.25	0.3571	A
9	BICF2P855850	10001350	A	0	0	G
9	BICF2P349863	10009854	0	0	0	C
9	BICF2P966011	10020630	A	0.25	0.3571	G
9	BICF2P1239566	10030103	A	0.25	0.3571	G
9	BICF2P1392893	10034878	A	0	0	G
9	BICF2S23712029	10047459	G	0	0	A
9	BICF2P436503	10052928	C	0	0	G
9	BICF2S23741121	10071409	C	0.75	0.3571	A
9	TIGRP2P243791_rs8982854	10081549	A	0.75	0.3571	C
9	BICF2P750687	10093162	A	0.25	0.3571	G
9	BICF2P381480	10097808	A	0	0.2857	G
9	BICF2S23242393	10110199	A	0.75	0.3571	G
9	BICF2P970233	10141068	0	0	0	G
9	BICF2S23052466	10146281	0	0	0	G
9	BICF2S23730374	10170617	A	0.25	0.6429	G
9	BICF2S23719057	10182891	G	0.75	0.3571	A
9	BICF2P925276	10193401	A	0.25	0.6429	G
9	BICF2P879094	10202657	G	0	0	A
9	BICF2S23732437	10218128	A	1	0.8	C
9	BICF2P149841	10224327	A	0	0	G
9	BICF2S2399369	10239350	G	0.75	0.6429	A
9	BICF2S22910017	10257520	A	0	0	G
9	BICF2P711993	10267084	A	0.75	0.6429	G
9	BICF2P277127	10270761	G	1	0.6429	A
9	BICF2P1297148	10312522	0	0	0	A
9	TIGRP2P243747_rs8708523	10326003	0	0	0	C
9	BICF2S23215671	10327677	G	0.75	0.6429	A
9	BICF2S23153415	10343899	A	0	0	G
9	BICF2S23349590	10361250	G	0	0	A
9	BICF2S23134559	10383390	A	0	0	G
9	BICF2P1160161	10385450	A	0.25	0.3571	C
9	BICF2P1012878	10396165	A	0	0	G
9	G538f3S225	10457477	0	0	0	G
9	BICF2P772589	11016676	A	0.25	0.6429	G
9	BICF2S22923671	11017587	A	0.5	0.2143	G
9	BICF2P653614	11035711	G	0.5	0.2143	A
9	BICF2P485955	11042919	G	0	0	A
9	BICF2P180721	11058279	A	0.25	0.6429	G
9	BICF2P546600	11060904	G	0	0	A
9	BICF2S23126858	11073501	A	0.25	0.3571	G
9	BICF2S23149682	11080084	G	0	0	A
9	BICF2P327202	11087739	G	0.75	0.6429	C

9	BICF2P1007553	11096033	G	0.5	0.5	A
9	BICF2P115345	11105909	A	0	0	G
9	BICF2P1203749	11127261	0	0	0	G
9	BICF2P140556	11138110	0	0	0	A
9	BICF2P778472	11163581	0	0	0	A
9	BICF2P1042076	11179357	0	0	0	C
9	BICF2P857354	11185885	G	0.5	0.5	A
9	BICF2P250243	11200004	G	0.5	0.5	A
9	BICF2P253618	11203479	0	0	0	G
9	TIGRP2P243118_rs9185033	11218916	G	0	0	A
9	BICF2P616838	11233808	A	0	0	G
9	BICF2P440293	11245719	A	0.75	0.3571	G
9	BICF2S23763343	11251472	A	0	0.2857	G
9	BICF2P444733	11268256	A	0.75	0.3333	C
9	BICF2P339122	11272935	G	0.75	0.6429	A
9	BICF2P1049068	11282236	A	0	0.3571	G
9	BICF2P1342856	11300669	A	0	0	G
9	TIGRP2P243136_rs9121564	11314912	0	0	0	G
9	BICF2P1145008	11328994	0	0	0	C
9	BICF2P1354703	11343152	G	0.5	0.5	A
9	BICF2P953607	11354174	A	0	0	G
9	BICF2P10798	11367132	G	0	0	A
9	TIGRP2P243147_rs9245286	11377029	A	0	0	G
9	BICF2P512882	11405635	G	0	0.2857	A
9	BICF2P606189	11415150	G	0	0.2857	A
9	BICF2S23538808	11423002	A	0	0	G
9	TIGRP2P243174_rs8966116	11434594	G	1	0.7143	A
9	BICF2P808374	11450001	A	0.75	0.3571	G
9	BICF2P804025	11460670	0	0	0	G
9	BICF2P51571	11474798	A	0	0.2857	G
9	BICF2P1337350	11480159	C	0	0.2857	A
9	BICF2P292699	11498881	A	0.75	0.6429	G
9	BICF2P263280	11502193	A	0	0	G
9	BICF2P1380950	11517483	A	1	0.7143	G
9	BICF2S23511312	11534072	A	0	0.2857	G
9	BICF2S23713967	11536081	A	0	0.2857	G
9	BICF2P1228574	11546155	A	0	0.2857	G
9	BICF2S23328283	11559342	A	0.25	0.3571	T
9	BICF2P863951	11574672	A	0	0.2857	C
9	BICF2P220406	11608558	A	0	0	G
9	TIGRP2P243249_rs9007698	11615060	A	0	0	G
9	BICF2G63024982	11670349	A	0.5	0.3571	C
9	BICF2G63025061	11695602	A	0	0	G
9	BICF2G630828624	12081543	A	0.5	0.7857	T
9	BICF2G630828606	12104387	A	0.25	0.4286	G
9	BICF2G630828600	12113869	A	0.25	0.4286	G
9	BICF2G630828582	12158850	A	0.5	0.2143	G

9	BICF2P1356457	12172779	A	0	0	G
9	BICF2P728553	12190139	G	0	0	A
9	BICF2P96143	12205289	0	0	0	A
9	TIGRP2P123259_rs8861485	12234937	0	0	0	A
9	BICF2S23512001	12236398	G	0.25	0.3571	A
9	BICF2G630828573	12259606	C	0.5	0.2143	G
9	BICF2G630828572	12276518	A	0	0	G
9	BICF2S23231950	12285340	A	0.25	0.3571	C
9	BICF2G630828570	12293676	A	0.25	0.4286	C
9	BICF2G630828563	12308534	A	0.25	0.4286	G
9	BICF2G630828560	12320643	A	0	0	C
9	BICF2S23514060	12333375	A	0.25	0.3571	G
9	BICF2G630828559	12342760	A	0	0	G
9	BICF2P245050	12355242	0	0	0	A
9	BICF2G630828557	12362714	A	0.5	0.5	G
9	BICF2G630828545	12387591	G	0	0.2857	A
9	BICF2P578469	12403067	0	0	0	A
9	TIGRP2P123251_rs9238067	12414354	0	0	0	G
9	BICF2G630828525	12448438	A	0.75	0.3571	C
9	BICF2P354191	12482575	C	0	0	A
9	TIGRP2P123245_rs8651764	12489128	A	0	0	G
9	BICF2P669538	12514538	A	0	0	C
9	BICF2P528397	12526847	G	0	0	A
9	BICF2P370965	12537598	G	0	0	C
9	BICF2P19746	12553807	G	0	0	C
9	BICF2S23649154	12558840	A	0.5	0.2143	G
9	BICF2P368360	12569650	0	0	0	A
9	BICF2P358317	12585309	G	0	0	A
9	BICF2P1195477	12599017	C	0	0	A
9	BICF2G630828515	12614648	G	0	0	A
9	BICF2P168526	12625641	0	0	0	A
9	BICF2S2343967	12638917	A	0	0	G
9	BICF2G630828506	12657770	A	0	0	G
9	BICF2P1208798	12671217	A	1	0.7143	G
9	BICF2P1320995	12674707	A	0.5	0.7857	G
9	BICF2G630828498	12681931	A	0.25	0.1429	G
9	BICF2G630828488	12686853	A	0.5	0.2143	C
9	BICF2G630828482	12702309	A	0	0.2857	T
9	TIGRP2P123217_rs8896353	12724637	C	0.75	0.6429	A
9	BICF2S23511546	12734078	A	0	0	G
9	BICF2G630828467	12744112	G	0	0	A
9	BICF2P314583	12760974	0	0	0	A
9	BICF2P524799	12766452	0	0	0	G
9	BICF2S23750740	12781199	0	0	0	G
9	BICF2G630828431	12809715	A	0.75	0.5714	C
9	BICF2G630828423	12813252	C	0	0	A
9	BICF2P648727	12832265	0	0	0	A

9	BICF2P11418	12835223	G	0.75	0.8571	A
9	BICF2S23247266	12875468	C	0.25	0.3571	G
9	BICF2G630828413	12881946	A	0.25	0.3571	G
9	BICF2G630828406	12893076	G	0.25	0.3571	A
9	BICF2P726363	12909674	A	0	0	G
9	BICF2S23039634	12912580	G	0	0	A
9	BICF2G630828379	12914711	A	0	0	G
9	BICF2G630828367	12926154	0	0	0	G
9	BICF2G630828362	12926703	G	0.25	0.3571	A
9	BICF2G630828334	12945229	G	0	0	A
9	BICF2G630828328	12955171	G	0.25	0.3571	A
9	BICF2S23718395	12971882	G	0	0	A
9	BICF2G630828309	12994392	0	0	0	C
9	BICF2G630828307	12995515	A	0.75	0.6429	C
9	TIGRP2P131962_rs8974461	13010530	G	0	0	A
9	TIGRP2P131961_rs9236335	13021906	A	0.25	0.3571	G
9	TIGRP2P131950_rs8910756	13030246	A	0.75	0.6429	G
9	BICF2P961660	13066662	G	0.75	0.6429	A
9	TIGRP2P131929_rs8973803	13095010	0	0	0	T
9	TIGRP2P131925_rs8813533	13108682	A	0.75	0.6429	C
9	BICF2P186084	13112420	A	0	0	G
9	BICF2P742899	13127108	A	0.75	0.6429	G
9	TIGRP2P131920_rs8580006	13143634	C	0.75	0.6429	A
9	BICF2P1214081	13160299	A	0	0	G
9	TIGRP2P131915_rs9050263	13174761	G	0	0	C
9	TIGRP2P131912_rs8594406	13185078	G	0.25	0.3571	A
9	BICF2G630828274	13191289	G	0.25	0.3571	A
9	TIGRP2P131909_rs8848343	13205733	0	0	0	A
9	BICF2G630828262	13221984	A	0	0.4167	C
9	BICF2G630828258	13225794	A	0.25	0.4286	G
9	BICF2S23034713	13240551	C	0	0	A
9	BICF2P621989	13253767	0	0	0	G
9	BICF2S23748504	13269452	A	0	0	G
9	BICF2S23753880	13273294	A	0	0	G
9	BICF2P187802	13284002	C	0.75	0.5714	A
9	BICF2P365346	13294513	A	0.5	0.2143	G
9	BICF2G630828237	13307440	A	0.25	0.1429	G
9	BICF2G630828219	13320378	A	0.5	0.2143	G
9	BICF2S23764945	13332535	G	0.5	0.2143	A
9	BICF2S23237314	13438336	A	0.75	0.5714	G
9	BICF2G630827883	13454313	G	0	0	A
9	BICF2P1300961	13515707	A	0.25	0.3571	G
9	BICF2G630827759	13567652	G	0.75	0.3333	A
9	BICF2P223643	13571684	0	0	0	A
9	BICF2P1265386	13582670	0	0	0	A
9	BICF2P544093	13613546	0	0	0	A
9	G542f22S110	13633662	0	0	0	A

9	BICF2G630827752	13657473	A	0	0	G
9	BICF2P460813	13674012	0	0	0	G
9	BICF2G630827749	13695034	A	0	0	G
9	BICF2G630827748	13698292	G	0.25	0.3571	A
9	BICF2S23415407	13714015	A	0	0	G
9	BICF2G630827733	13719727	A	0.25	0.3571	T
9	BICF2P1115810	13757511	C	0	0	A
9	BICF2S23244467	13774548	A	0.25	0.3571	G
9	TIGRP2P131828_rs9035352	13806214	A	0	0	C
9	BICF2P1042592	13828479	G	0.25	0.1429	A
9	BICF2P124897	13871033	0	0	0	A
9	G543f33S329	13893710	G	0.25	0.3571	A
9	BICF2G630827725	13916697	A	0.25	0.1429	G
9	BICF2S23523540	13935624	G	0.25	0.3571	A
9	BICF2P853966	13950351	A	0.25	0.3571	C
9	BICF2P863483	13968098	0	0	0	G
9	BICF2P526954	13974999	A	0.5	0.2143	G
9	BICF2G630827709	13986340	A	0.25	0.3571	G
9	BICF2P308563	13998142	G	0.75	0.8571	A
9	TIGRP2P131821_rs8615505	14013136	A	0.25	0.1429	G
9	BICF2P1127726	14022981	A	0.5	0.5	G
9	BICF2P1237669	14032625	G	0.75	0.8571	A
9	BICF2S23512019	14047935	A	0	0.2857	G
9	BICF2P424351	14051925	G	0.5	0.7857	A
9	BICF2P1033073	14059129	A	0.5	0.7857	G
9	BICF2P892842	14069491	0	0	0	G
9	BICF2P644534	14079691	G	0.75	0.6429	A
9	BICF2P1308554	14098787	A	0.75	0.8571	G
9	BICF2P21120	14102917	A	0	0.25	G
9	BICF2P1259934	14110745	A	0	0	G
9	BICF2P1329887	14128139	A	0	0	G
9	BICF2P1231531	14137453	A	0	0	G
9	BICF2P1149155	14163383	G	0.5	0.2143	A
9	BICF2S2355861	14170453	A	0.25	0.3571	G
9	BICF2S23622394	14187950	0	0	0	G
9	BICF2S23259548	14211113	G	0.25	0.3571	A
9	TIGRP2P131789_rs9033253	14222235	G	0.25	0.1429	A
9	TIGRP2P131786_rs8941018	14245058	A	0	0.25	G
9	BICF2S23127082	14266874	G	0.5	0.2143	A
9	TIGRP2P131780_rs8534342	14278408	A	0.25	0.1429	G
9	TIGRP2P131779_rs8694839	14291692	G	0.75	0.3571	A
9	BICF2P689120	14300060	A	0.75	0.3571	G
9	BICF2P688248	14307624	A	0.25	0.1429	G
9	BICF2S23244425	14324095	A	0.25	0.3571	G
9	BICF2P770638	14335247	T	0.25	0.1429	A
9	BICF2P84414	14358471	A	0.75	0.5714	C
9	BICF2P1173655	14373459	0	0	0	A

9	BICF2P527686	14379723	G	0.75	0.5714	A
9	BICF2P403231	14393000	C	0	0	A
9	BICF2P1108446	14457021	A	0.5	0.2143	G
9	BICF2P678798	14473791	0	0	0	A
9	TIGRP2P131771_rs9148885	14488249	A	0.25	0.1429	G
9	BICF2P1119926	14492429	0	0	0	A
9	BICF2P629191	14503687	A	0.25	0.3571	G
9	BICF2P913470	14519413	A	0.25	0.3571	T
9	BICF2P324955	14527438	G	0	0	A
9	BICF2P379867	14537709	0	0	0	A
9	BICF2P601132	14553997	A	0	0	C
9	BICF2P387123	14554856	A	0.25	0.3571	G
9	BICF2P254767	14565576	A	0.5	0.2143	C
9	BICF2P1341435	14580769	C	0.75	0.5714	A
9	BICF2P912862	14588421	A	0.75	0.5714	G
9	BICF2P618781	14602013	A	0.25	0.1429	G
9	BICF2P1086543	14611563	G	0.5	0.2143	A
9	BICF2P1087214	14621075	A	0.25	0.1429	G
9	BICF2P495794	14637573	G	0.25	0.3571	A
9	BICF2P934581	14642149	A	0.5	0.2143	G
9	BICF2P1296472	14653190	G	0	0	A
9	BICF2P369789	14670083	A	0.75	0.6429	G
9	BICF2P1149635	14678086	G	0.75	0.8571	A
9	BICF2S23014061	14690753	A	0.25	0.08333	G
9	BICF2P656194	14698560	A	0.75	0.8571	G
9	BICF2P1007747	14709242	A	0.75	0.8571	G
9	BICF2P854755	14728767	A	0.25	0.1429	G
9	TIGRP2P131711_rs8831018	14736720	G	0.25	0.1429	A
9	BICF2P123287	14753177	G	0.5	0.5	A
9	TIGRP2P131708_rs8381727	14759773	G	0.5	0.5	A
9	TIGRP2P131705_rs9036896	14766492	A	0.25	0.1429	G
9	BICF2P276203	14785588	A	0.25	0.1429	G
9	BICF2P599582	14789437	G	0	0.1429	A
9	BICF2S23914746	14800605	G	0.5	0.5	A
9	BICF2P271566	14814856	G	0.5	0.5	A
9	BICF2S23612829	14827196	A	0	0	G
9	BICF2P1259277	14840296	A	0	0	G
9	BICF2P376749	14850185	G	0	0	A
9	BICF2P659974	14859269	A	0	0	G
9	BICF2P1197821	14874739	A	0	0	G
9	BICF2P859515	14901884	T	0.25	0.3571	A
9	BICF2P713072	14910639	C	0.25	0.3571	A
9	BICF2S23750795	14915740	G	0.25	0.3333	A
9	BICF2P455771	14934740	C	0	0.2857	A
9	TIGRP2P131672_rs9093294	14963127	A	0.25	0.1429	G
9	BICF2S23230471	14978017	G	0.25	0.3571	A
9	BICF2S23238050	14993918	G	0.25	0.3571	A

9	BICF2P1458281	15014208	A	0	0	G
9	BICF2P926316	15022972	A	0	0	G
9	BICF2P865898	15034819	A	0.25	0.3571	C
9	BICF2S23644982	15047240	A	0	0	G
9	TIGRP2P131659_rs8744388	15061419	G	0.75	0.6429	A
9	TIGRP2P131654_rs9177266	15066069	A	0	0	G
9	BICF2P1181220	15081113	0	0	0	G
9	BICF2P1181641	15090714	A	0	0	G
9	BICF2P646505	15104536	G	0	0	A
9	BICF2P1267851	15117102	A	0	0	C
9	BICF2P1267850	15117463	A	0.25	0.1429	G
9	TIGRP2P131639_rs9118783	15132876	G	0	0	A
9	BICF2S23411069	15139234	A	0	0	G
9	BICF2P32704	15153266	G	0.5	0.2143	A
9	BICF2P6438	15157084	A	0.5	0.2143	G
9	BICF2P394191	15172417	G	0	0	A
9	BICF2P1124044	15197640	A	0	0	G
9	BICF2P1159438	15202774	G	0	0	A
9	BICF2P1065371	15216229	0	0	0	A
9	BICF2P985600	15244740	C	0.75	0.5714	A
9	BICF2P993742	15254030	G	0.25	0.3571	A
9	BICF2P883021	15263443	A	0.25	0.4286	G
9	BICF2S23517549	15265713	G	0.25	0.3571	A
9	BICF2P539693	15278060	A	0.25	0.1429	G
9	BICF2P1382224	15287229	A	0.5	0.5	G
9	TIGRP2P131614_rs8555155	15287526	A	0.5	0.5	G
9	BICF2P893694	15291586	A	0.25	0.3571	C
9	BICF2S23743891	15292457	A	0	0	G
9	BICF2P306908	15297801	A	0.25	0.3571	G
9	BICF2P925262	15313327	C	0.25	0.3571	A
9	BICF2P446460	15317966	A	0.75	0.5714	G
9	BICF2P967935	15325764	A	0	0	G
9	BICF2P881346	15338039	A	0.25	0.3571	G
9	BICF2S2322352	15350605	A	0.25	0.3571	G
9	BICF2P835888	15357792	G	1	0.7143	A
9	BICF2P37032	15369632	A	1	0.7143	G
9	BICF2S23346021	15377558	G	0.75	0.5714	A
9	BICF2S24321721	15393031	A	0.25	0.1429	G
9	BICF2S23738913	15398956	A	0	0	G
9	BICF2P709500	15420517	G	0.25	0.1429	A
9	BICF2S23334287	15424096	A	0.5	0.5	G
9	BICF2P143573	15436412	G	0.5	0.2143	A
9	BICF2P1395227	15465264	0	0	0	A
9	BICF2P155745	15492669	A	0	0	G
9	BICF2P445217	15512206	G	0	0	A
9	BICF2S23542057	15531913	G	0.25	0.3571	A
9	TIGRP2P131600_rs8940570	15541602	0	0	0	A

9	BICF2P1219544	15551190	0	0	0	A
9	BICF2S23439872	15568397	A	0	0	G
9	BICF2P102458	15598507	A	0.5	0.2143	G
9	TIGRP2P131596_rs8565189	15626124	0	0	0	C
9	BICF2P1026047	15667471	G	0.75	0.8571	A
9	BICF2S23253915	15674728	0	0	0	G
9	BICF2P37355	15692105	0	0	0	A
9	TIGRP2P131580_rs9033169	15704308	A	0	0.2857	G
9	TIGRP2P131576_rs8802404	15725491	A	0	0	C
9	BICF2P9118	15734386	A	0.5	0.2143	G
9	BICF2P513388	15745898	A	0	0	G
9	BICF2S24110623	15756666	A	0.25	0.3571	C
9	BICF2P1381452	15779169	G	0.25	0.3571	A
9	BICF2S23234883	15811899	C	0.25	0.3571	A
9	BICF2P526229	15819057	0	0	0	A
9	TIGRP2P131561_rs9083262	15827369	T	0.25	0.3571	A
9	BICF2P147614	15839334	G	0.25	0.3571	A
9	BICF2P754719	15868398	G	0.25	0.3571	A
9	BICF2P386788	15881243	G	0	0	A
9	BICF2S23736224	15885731	C	0.25	0.3571	A
9	BICF2P954683	15903068	G	0	0	A
9	BICF2P954689	15905986	G	0	0	C
9	BICF2P954690	15906545	A	0	0	G
9	BICF2P308451	15918817	A	0	0	C
9	BICF2P434306	15933669	C	0	0	G
9	BICF2P112502	15941829	A	1	1	G
9	BICF2P1244067	15960573	A	0	0	G
9	BICF2P1198946	15966161	A	0	0	C
9	BICF2S23135452	15993425	A	0	0	C
9	BICF2P1139135	16007108	A	0.25	0.3571	G
9	BICF2P1301866	16012537	G	0.5	0.5	A
9	BICF2P120022	16020606	A	0	0	G
9	BICF2P232767	16032229	A	0	0	G
9	BICF2S22954942	16063087	A	0.25	0.3571	G
9	BICF2P1256786	16065981	0	0	0	A
9	BICF2S23041512	16077702	G	0.25	0.3571	A
9	TIGRP2P131518_rs9137737	16090815	G	0.75	0.8571	A
9	TIGRP2P131512_rs9197226	16111015	A	0.5	0.5	G
9	BICF2S23269	16119916	A	0.75	0.5714	C
9	BICF2S232192	16123765	A	0.25	0.3571	G
9	TIGRP2P131505_rs9146176	16137266	A	0	0.2857	G
9	BICF2P258474	16137635	0	0	0	G
9	BICF2P960452	16156464	A	0.5	0.5	G
9	BICF2S23331468	16157511	A	0.5	0.5	G
9	BICF2S23744440	16171624	A	0	0	G
9	BICF2P423066	16184548	A	0.5	0.2143	T
9	BICF2P998133	16201592	A	0	0	G

9	BICF2G630827704	16206447	0	0	0	A
9	BICF2P268072	16217336	A	0	0	G
9	BICF2S23211965	16230141	C	0.25	0.3571	A
9	BICF2S2456014	16246753	A	1	0.7	G
9	BICF2P747742	16252859	A	0	0	G
9	BICF2P724540	16267205	A	0.5	0.2143	G
9	BICF2P183501	16273030	G	0.25	0.4286	A
9	BICF2P1017635	16292391	A	0	0	G
9	TIGRP2P131475_rs8615003	16305613	0	0	0	C
9	BICF2P307827	16309893	A	0	0	C
9	BICF2S23336208	16346289	A	0.25	0.4286	G
9	BICF2P861343	16355654	0	0	0	G
9	BICF2P902288	16388439	0	0	0	C
9	BICF2S23258989	16412032	C	0.25	0.3571	A
9	BICF2P814755	16424075	0	0	0	C
9	BICF2P340566	16434252	A	0	0	G
9	BICF2S23610349	16459735	A	0	0	G
9	BICF2P778497	16497952	T	0	0	A
9	BICF2P284902	16507964	T	0.25	0.3571	A
9	BICF2P852282	16522183	A	0.25	0.3571	T
9	BICF2S230712	16525738	A	0	0	C
9	TIGRP2P131450_rs8824940	16547131	G	0.25	0.3571	A
9	BICF2P919957	16553433	G	0.75	0.3571	A
9	BICF2P1190026	16565845	G	0	0.2857	A
9	BICF2P1318954	16590986	G	0.75	0.8571	A
9	BICF2P577039	16603817	G	1	0.7143	A
9	BICF2P220675	16610619	G	1	0.7143	A
9	TIGRP2P131417_rs9250623	16622608	A	0.5	0.5	C
9	BICF2S23214271	16631507	G	0.25	0.6429	A
9	BICF2P1328224	16641333	G	0.75	0.8571	A
9	BICF2P63521	16647149	A	0.25	0.4286	G
9	BICF2P63519	16648647	A	0	0	G
9	BICF2P722870	16657026	G	0.25	0.6429	A
9	BICF2P978505	16666114	A	0.5	0.2143	G
9	TIGRP2P131391_rs8850423	16678142	A	0.5	0.2143	G
9	BICF2P149230	16694305	G	0.5	0.2143	A
9	BICF2P275863	16709435	0	0	0	G
9	BICF2G630827703	16711010	0	0	0	A
9	BICF2S22920941	16734237	G	0.5	0.5	A
9	BICF2P378226	16745160	G	0.25	0.3571	A
9	BICF2P871320	16756351	0	0	0	A
9	BICF2P612600	16773449	G	0.5	0.5	A
9	TIGRP2P131379_rs8990402	16782158	0	0	0	A
9	BICF2S22918640	16792735	G	0.25	0.3571	A
9	BICF2P1362114	16801950	A	0	0.2857	G
9	BICF2P567810	16816940	G	0	0.2857	A
9	BICF2P954258	16826540	A	0	0	G

9	BICF2P410430	16838018	A	0	0.2857	G
9	BICF2P1100728	16852367	A	0.25	0.1429	G
9	BICF2S23023176	16860671	G	0.75	0.3571	A
9	BICF2P229820	16875778	C	0.75	0.5714	A
9	BICF2P819347	16892000	A	0.25	0.1429	G
9	BICF2P1003965	16914513	0	0	0	G
9	TIGRP2P131372_rs9179124	16918718	A	0.25	0.1429	G
9	TIGRP2P131371_rs8611131	16950565	0	0	0	G
9	BICF2G630827702	16968282	0	0	0	A
9	BICF2P1348014	16990729	0	0	0	G
9	BICF2P1283898	17006345	A	0	0	G
9	BICF2P476013	17015576	0	0	0	A
9	BICF2S23148912	17024224	A	0	0	G
9	BICF2P1358518	17038287	A	0	0	G
9	BICF2S24116872	17045666	0	0	0	A
9	G544f58S24	17061852	0	0	0	C
9	TIGRP2P131370_rs8933439	17070882	A	0	0	G
9	BICF2S23136861	17110487	G	0	0.2857	A
9	BICF2P309026	17120698	0	0	0	G
9	TIGRP2P131368_rs8922309	17133915	0	0	0	G
9	BICF2P83519	17148290	A	0	0	G
9	BICF2S23121450	17171595	G	0	0	A
9	BICF2S232490	17203682	A	0.75	0.8571	G
9	BICF2P54232	17207137	G	0.5	0.5	A
9	BICF2P694696	17220618	G	1	1	A
9	BICF2P1398687	17232297	G	0	0	A
9	BICF2S23510298	17248229	A	0.5	0.5	G
9	BICF2P1392188	17276442	A	0	0	C
9	BICF2P997381	17291977	0	0	0	C
9	BICF2P531568	17312815	0	0	0	A
9	TIGRP2P131348_rs8707552	17341543	T	0.75	0.8571	A
9	BICF2P337737	17351069	C	0.5	0.5	G
9	BICF2P1437443	17357886	G	0.75	0.8571	A
9	BICF2P772423	17365800	T	0.75	0.8571	A
9	BICF2P817518	17380923	0	0	0	G
9	BICF2P597343	17388815	A	0.75	0.8571	G
9	BICF2P1113569	17418042	A	0.5	0.5	G
9	BICF2P360409	17432327	A	0.5	0.5	G
9	BICF2P868222	17436389	A	0.75	0.8571	G
9	BICF2P302858	17453208	G	1	1	A
9	BICF2S23641698	17459302	G	0	0.2857	A
9	BICF2S23526433	17475371	C	0.25	0.3571	G
9	G545f29S175	17496942	G	0.25	0.3571	A
9	BICF2S2453276	17510460	0	0	0	C
9	BICF2S23453357	17516336	0	0	0	A
9	BICF2S24110328	17544044	0	0	0	G
9	BICF2P257933	17565412	A	0	0	G

9	BICF2P1470913	17581446	G	0	0	A
9	BICF2P877906	17594202	C	0.75	0.3571	G
9	BICF2P149861	17607535	0	0	0	A
9	BICF2P495004	17619943	A	0	0	G
9	BICF2P1421034	17644284	G	0	0	A
9	BICF2P156242	17668971	C	0	0	A
9	BICF2S2328455	17674514	A	0.25	0.3571	G
9	BICF2P1360458	17676121	A	0.25	0.1429	G
9	BICF2S2329190	17677819	G	0.25	0.3571	A
9	BICF2P35065	17697331	A	0	0	G
9	BICF2S23214249	17699943	A	0.25	0.3571	G
9	BICF2P169593	17715282	A	0.25	0.1429	G
9	BICF2P684563	17727859	C	0	0	A
9	BICF2P202298	17734002	G	0.5	0.5	A
9	TIGRP2P131320_rs8716132	17752619	A	0	0	G
9	TIGRP2P131317_rs9114296	17758090	G	0.25	0.1429	A
9	BICF2P1061810	17774276	A	0.25	0.1429	G
9	TIGRP2P123210_rs8754621	17781657	G	0	0	A
9	BICF2P33519	17796933	G	0.75	0.8571	A
9	BICF2S2337469	17807858	G	0.25	0.1429	A
9	BICF2S23534706	17809271	G	0	0	A
9	BICF2S23522949	17814283	A	0.25	0.3571	G
9	BICF2S23517692	17833175	A	0.25	0.1429	G
9	TIGRP2P123183_rs9187437	17841242	G	0.5	0.5	A
9	BICF2P823592	17853716	A	0.25	0.1429	G
9	BICF2P103127	17861175	0	0	0	C
9	BICF2S23211226	17878285	G	0.25	0.3571	C
9	BICF2P644710	17890277	A	1	0.7143	G
9	BICF2P242077	17899831	0	0	0	G
9	BICF2S23229872	17907286	C	0.25	0.3571	A
9	BICF2P127526	17919104	0	0	0	A
9	BICF2P488623	17935326	0	0	0	C
9	TIGRP2P123165_rs9098280	17949608	A	0	0.2857	G
9	BICF2S2334042	17952343	A	0.5	0.2143	G
9	BICF2P515044	17962389	G	0.25	0.6429	A
9	BICF2S229772	17983069	C	0	0	A
9	TIGRP2P123153_rs9076656	17992766	A	1	1	C
9	BICF2P592894	18004722	G	0.75	0.3571	A
9	TIGRP2P123149_rs8883967	18009623	G	0.25	0.3571	A
9	BICF2P411608	18022770	G	0.25	0.6429	A
9	BICF2P871200	18023940	G	0.25	0.6429	A
9	BICF2P353627	18039088	G	0	0	A
9	BICF2S2357637	18047392	0	0	0	G
9	BICF2P430214	18055714	C	0.25	0.6429	A
9	BICF2S23126382	18099455	0	0	0	A
9	BICF2P98561	18102956	0	0	0	A
9	TIGRP2P123139_rs8986901	18113900	0	0	0	G

9	BICF2P196780	18127435	A	0	0	G
9	BICF2P897099	18136101	G	0	0.2857	A
9	BICF2P1436402	18149434	A	1	0.7143	G
9	BICF2S23416089	18159499	A	0	0	C
9	TIGRP2P123125_rs9074353	18177984	A	0.5	0.5	G
9	TIGRP2P123122_rs8736681	18181850	A	0.5	0.2143	G
9	BICF2P978951	18204550	A	0	0.2857	G
9	BICF2S22937536	18224375	G	0.25	0.3571	A
9	BICF2P322357	18228698	G	0.75	0.5714	A
9	BICF2P881262	18241965	A	0.5	0.7857	G
9	BICF2P83907	18251166	G	0	0.2857	A
9	BICF2S22955731	18253931	A	0.25	0.4286	C
9	BICF2P931374	18268300	G	0.5	0.7857	A
9	BICF2P385032	18278131	O	0	0	A
9	TIGRP2P123096_rs8578541	18293242	A	0.25	0.6429	G
9	BICF2P1371428	18307306	A	0	0.2857	G
9	BICF2P206197	18311761	A	0.75	0.8571	G
9	TIGRP2P123085_rs8592010	18329901	A	0.75	0.8571	T
9	TIGRP2P123081_rs8695428	18342154	G	0.75	0.8571	A
9	BICF2S23748522	18343028	G	0.75	0.8571	A
9	BICF2S23220840	18358373	G	0.75	0.8571	A
9	BICF2P421279	18365893	C	0.5	0.2143	A
9	BICF2S2341377	18377572	C	0.25	0.4286	A
9	BICF2P415777	18399883	G	0	0	A
9	BICF2S2344326	18400861	G	0.25	0.6429	A
9	BICF2P875387	18418646	A	0	0	G
9	BICF2P318017	18423741	G	0	0	A
9	BICF2S23125367	18442784	T	0	0.2857	A
9	TIGRP2P123054_rs8988636	18457045	A	0.5	0.2143	T
9	BICF2S23231596	18463437	G	1	0.7143	A
9	BICF2P214459	18473828	A	0	0	G
9	BICF2S2362140	18491230	C	0.5	0.5	A
9	BICF2S22927103	18493350	A	0.25	0.1429	G
9	BICF2P1262649	18505600	G	0	0	A
9	BICF2P936307	18520414	A	0.75	0.6429	G
9	BICF2P1160954	18537450	G	0	0	A
9	BICF2P600921	18540667	O	0	0	C
9	BICF2P1378969	18552040	G	0	0	C
9	BICF2P1292091	18553621	A	0	0	G
9	BICF2P597796	18564711	C	0	0	A
9	BICF2P280208	18579939	O	0	0	A
9	BICF2P393506	18593667	G	0.75	0.5714	A
9	BICF2P1288768	18597315	G	0.5	0.2143	A
9	TIGRP2P123011_rs8627041	18607426	A	0.25	0.1429	G
9	BICF2S22959351	18622932	A	1	1	C
9	BICF2P946866	18650779	A	0	0	G
9	BICF2P939366	18659769	A	0.25	0.3571	G

9	BICF2P504361	18668090	0	0	0	G
9	BICF2S23435718	18684395	0	0	0	G
9	BICF2P290179	18687570	G	0	0.3333	A
9	BICF2P1437270	18702118	A	0	0.2857	G
9	TIGRP2P122994_rs9180347	18721267	A	0	0.2857	C
9	BICF2P863881	18727519	A	0.75	0.6429	G
9	BICF2S23028523	18734515	A	0.25	0.6429	G
9	BICF2P837568	18749364	G	0	0.2857	A
9	BICF2P158986	18764948	G	0.25	0.4286	A
9	BICF2S2324010	18780707	A	0.25	0.3571	G
9	BICF2P335546	18791284	G	0.25	0.4286	A
9	BICF2P1426353	18805137	A	0.25	0.4286	G
9	BICF2P988600	18825099	G	0	0	A
9	BICF2P1071056	18839603	C	0	0.2857	A
9	BICF2P1039289	18848939	G	0.25	0.6429	A
9	BICF2P1054525	18882376	A	0	0	G
9	TIGRP2P122931_rs8615391	18887205	A	0	0.2857	G
9	BICF2P1137230	18896059	A	0.25	0.6429	G
9	BICF2P718275	18911590	A	0.5	0.5	G
9	BICF2P393326	18926539	C	0.5	0.7857	G
9	BICF2P410707	18929341	C	0	0	A
9	BICF2S2317717	18963499	A	0	0	G
9	BICF2S23223892	18996332	G	0.25	0.3571	A
9	BICF2P328758	18998670	G	0.25	0.3571	A
9	BICF2P158760	19014494	G	0.5	0.2143	A
9	TIGRP2P122906_rs8977328	19028665	A	0.25	0.4286	G
9	BICF2S23055739	19037490	T	1	0.7143	A
9	BICF2P385702	19046619	0	0	0	A
9	BICF2P1161165	19057590	C	0	0.2857	A
9	BICF2S23438262	19070468	C	0	0.2857	A
9	BICF2S23516922	19084362	C	0.5	0.5	A
9	BICF2S2438924	19096254	G	0	0	A
9	BICF2P39549	19112999	A	0	0	C
9	BICF2S2294380	19121052	G	0.5	0.5	A
9	BICF2S2439997	19128539	G	0.25	0.3571	A
9	BICF2P1251030	19129572	G	0.25	0.1429	A
9	BICF2P192682	19140965	G	0.25	0.1429	A
9	BICF2P1227511	19152537	A	0	0	C
9	BICF2P452889	19160959	G	0.25	0.3571	A
9	BICF2S23213488	19175891	A	0.25	0.6429	C
9	BICF2P364366	19183929	G	0	0.2857	A
9	BICF2P47724	19194063	A	1	0.7143	G
9	TIGRP2P122882_rs8697130	19211537	0	0	0	A
9	TIGRP2P122880_rs8730353	19227765	G	0.5	0.5	A
9	BICF2P1103697	19228271	A	0	0	G
9	BICF2P437369	19245568	0	0	0	A
9	BICF2S23147133	19262018	G	0.75	0.3571	A

9	BICF2P277664	19266785	A	1	0.7143	G
9	BICF2P438701	19281859	G	1	0.7143	A
9	BICF2P589810	19289821	A	1	0.75	G
9	BICF2P394578	19312506	A	0	0.25	G
9	BICF2S22940511	19325595	A	0.25	0.3571	C
9	TIGRP2P122861_rs9011246	19338752	A	0.25	0.3571	G
9	BICF2P1079087	19349148	A	0	0	G
9	BICF2S23422364	19359857	T	0	0	A
9	BICF2P464960	19367120	G	0.25	0.6429	A
9	BICF2P579696	19381199	A	0	0	G
9	BICF2P497312	19396139	A	0.25	0.6429	C
9	BICF2P1230700	19418665	A	0.75	0.3571	G
9	BICF2S24322284	19440998	0	0	0	G
9	BICF2P1367090	19448789	A	0	0	G
9	BICF2P1330724	19459162	G	0	0	A
9	BICF2P429213	19487183	G	0.25	0.3571	A
9	TIGRP2P122831_rs8743220	19498086	A	1	0.7143	C
9	BICF2P743446	19517044	A	0	0	G
9	BICF2P664085	19527900	A	0	0	G
9	BICF2S2312267	19545416	G	0	0	C
9	BICF2P674761	19559136	A	0.25	0.1429	G
9	TIGRP2P122814_rs8693201	19563146	0	0	0	G
9	BICF2P439062	19573125	G	0.25	0.3571	A
9	TIGRP2P122813_rs9123115	19585236	A	0.5	0.5	G
9	BICF2P422703	19601839	G	0.25	0.1429	A
9	BICF2P1125643	19623231	A	0.5	0.5	G
9	BICF2P177530	19633156	0	0	0	C
9	TIGRP2P122801_rs9003400	19650590	0	0	0	G
9	BICF2P528580	19662960	0	0	0	A
9	BICF2P518001	19665397	A	0	0	C
9	BICF2S23210280	19676872	A	0	0	G
9	BICF2P1328373	19688653	A	0	0	G
9	BICF2P684875	19704726	0	0	0	C
9	BICF2S23248752	19713259	G	0.25	0.3571	A
9	TIGRP2P122786_rs8677070	19731376	0	0	0	G
9	TIGRP2P122785_rs9047176	19742372	A	0	0	G
9	BICF2P384094	19749596	0	0	0	C
9	BICF2P289055	19762988	A	0	0	C
9	BICF2S2399608	19817149	A	0	0	C
9	BICF2G630827582	19826590	G	0.5	0.7857	A
9	BICF2G630827553	19838442	A	0.5	0.5714	G
9	BICF2G630827487	19859884	A	0.5	0.5714	C
9	BICF2G630827481	19862889	G	0.5	0.2143	A
9	BICF2G630827451	19874171	A	0	0	C
9	TIGRP2P242421_rs8674609	20119692	A	0	0	C
9	BICF2P1437184	20131445	C	0.5	0.4167	G
9	BICF2S22928304	20137705	G	0	0	A

9	TIGRP2P242449_rs8698184	20150433	A	0.25	0.3333	C
9	BICF2G630826890	20160947	A	0.25	0.3571	G
9	BICF2G630826873	20174140	G	0.25	0.5	A
9	BICF2G630826757	20206226	A	0.5	0.4286	G
9	BICF2S23348997	20228913	A	0.5	0.3571	C
9	BICF2G630826601	20253550	A	0.5	0.4286	G
9	BICF2G630826538	20274406	G	0	0	A
9	BICF2P1242571	20287660	A	0	0	G
9	TIGRP2P242544_rs9060129	20299052	A	0.5	0.3571	C
9	BICF2P1381490	20312347	A	0	0	G
9	BICF2S2356115	20324959	G	0.5	0.4167	A
9	TIGRP2P242595_rs9051859	20356754	0	0	0	A
9	BICF2G630826474	20366553	A	0.5	0.4286	G
9	BICF2G630826442	20380295	C	0.5	0.5	A
9	TIGRP2P242635_rs8589686	20412531	A	0	0.2857	G
9	BICF2P1111611	20430110	G	0	0	A
9	BICF2G630826358	20441112	A	0	0	G
9	BICF2G630826342	20447278	G	0.5	0.2143	A
9	BICF2G630826273	20470039	G	0.25	0.1429	A
9	TIGRP2P242653_rs8823067	20484009	C	0	0	A
9	BICF2G630826217	20493330	A	0.75	0.8571	G
9	BICF2G630826205	20505413	G	0.5	0.2143	A
9	BICF2G630826164	20521826	G	0.25	0.6429	A
9	BICF2P51045	20528057	C	0.5	0.2143	A
9	BICF2G630826123	20541124	G	0	0.2857	A
9	BICF2G630826093	20553703	A	0	0	G
9	TIGRP2P242690_rs8796343	20565461	G	0	0.2857	A
9	BICF2G630826078	20574759	A	0.25	0.1429	G
9	BICF2G630826047	20602144	A	0.25	0.1429	G
9	BICF2G630826017	20610786	A	0.75	0.8571	C
9	BICF2G630825929	20644585	G	0.25	0.3571	A
9	BICF2P1359973	20656485	A	0.25	0.1429	G
9	TIGRP2P242759_rs8583903	20666029	C	0.5	0.2143	A
9	BICF2P983534	20677357	G	0.75	0.6429	A
9	BICF2G630825838	20690073	G	0	0	A
9	TIGRP2P242797_rs9239106	20700190	G	0	0.2857	A
9	BICF2G630825760	20714828	G	0.5	0.5	A
9	BICF2G630825718	20723832	A	0	0	G
9	TIGRP2P242819_rs8962883	20735845	G	0.5	0.2143	A
9	BICF2G630825632	20747803	G	0	0.3571	A
9	TIGRP2P242837_rs8524452	20769796	0	0	0	G
9	BICF2G630825531	20787714	G	0	0	A
9	BICF2G630825518	20793073	A	0.5	0.2143	G
9	BICF2S2444016	20807279	G	0	0	A
9	BICF2G630825471	20819536	A	0	0	G
9	BICF2G630825448	20826863	A	0	0	G
9	BICF2S22944095	20850819	A	0.5	0.5	G

9	BICF2G630825326	20875345	G	0.5	0.5	A
9	BICF2P1396747	20884865	G	0.25	0.6429	A
9	BICF2G630825278	20896695	G	0	0	A
9	BICF2G630825255	20912570	G	0	0	A
9	BICF2G630825243	20922135	A	0.25	0.1429	C
9	BICF2G630825050	21045322	G	0	0	A
9	BICF2S22923116	21091441	A	0	0	G
9	BICF2G630824932	21137140	A	0.25	0.2857	G
9	BICF2P269342	21525613	A	0.25	0.1429	C
9	BICF2G630828735	21539215	A	0.25	0.3571	C
9	BICF2G630828744	21543628	A	0.25	0.3571	G
9	BICF2G630828753	21573958	A	0.5	0.2143	G
9	BICF2P1355037	21578312	0	0	0	A
9	BICF2P476836	21647281	0	0	0	G
9	TIGRP2P123761_rs8879961	21661777	0	0	0	T
9	BICF2P618079	21696907	G	0.25	0.1429	A
9	BICF2P1414933	21701189	A	0	0	G
9	TIGRP2P123765_rs9028924	21718690	A	0	0	G
9	BICF2S23552249	21731401	0	0	0	G
9	BICF2P1357714	21737302	A	0.25	0.1429	C
9	BICF2P56992	21750414	A	0.25	0.1429	G
9	BICF2P1468538	21759557	G	0.5	0.5	A
9	BICF2P609918	21793981	A	0.5	0.5	C
9	TIGRP2P123790_rs9215392	21809381	G	0.25	0.1429	A
9	BICF2S23143878	21819076	G	0.25	0.3571	A
9	BICF2P963495	21839275	A	0	0	G
9	BICF2P940856	21852767	G	0.25	0.3571	A
9	BICF2P1304251	21870640	G	0	0	A
9	BICF2P577436	21878369	A	0.25	0.1429	G
9	BICF2P18565	21885345	A	0	0	G
9	BICF2P1105875	21896243	A	0	0	G
9	BICF2P1424692	21917749	A	0.5	0.5	G
9	BICF2P659282	21919855	A	0.5	0.5	G
9	TIGRP2P123815_rs8599056	21933263	A	0.5	0.5	G
9	TIGRP2P123820_rs8992933	21939723	G	0.5	0.5	A
9	BICF2P791911	21946688	G	0.5	0.5	A
9	BICF2P791912	21946767	A	0.5	0.5	C
9	TIGRP2P123841_rs8731442	21950647	G	0.5	0.5	A
9	BICF2P740053	21961172	0	0	0	A
9	BICF2P820321	22000980	0	0	0	A
9	BICF2P186635	22014238	0	0	0	A
9	BICF2P1314088	22037692	C	0.25	0.3571	G
9	TIGRP2P123851_rs8621678	22042123	G	0	0	A
9	TIGRP2P123852_rs8810572	22050265	0	0	0	C
9	BICF2P1297471	22089287	0	0	0	A
9	BICF2P3451	22100598	G	0.25	0.1429	A
9	BICF2S23633704	22105423	C	0.25	0.1429	A

9	BICF2P85786	22131423	A	0	0	G
9	BICF2P441438	22147511	0	0	0	G
9	BICF2P1456283	22161139	0	0	0	A
9	BICF2P497909	22194543	0	0	0	A
9	BICF2P391589	22196559	G	0	0	A
9	BICF2G630828780	22222259	A	0	0	G
9	BICF2P582791	22233163	A	0	0	G
9	BICF2P992151	22246826	G	0	0	A
9	TIGRP2P123872_rs8637978	22257706	G	0	0	A
9	BICF2P1131017	22277662	A	0	0	T
9	BICF2P558323	22287218	0	0	0	T
9	BICF2P1388616	22306903	0	0	0	G
9	TIGRP2P123879_rs9131016	22341741	A	0	0	C
9	BICF2P615176	22351530	0	0	0	A
9	TIGRP2P123881_rs8984665	22360957	G	0	0	C
9	BICF2P849769	22376001	A	0.75	0.5714	G
9	BICF2G630828809	22381705	A	0.25	0.1429	G
9	BICF2G630828813	22398816	A	0	0	G
9	BICF2G630828830	22412658	C	0.75	0.5714	A
9	BICF2S23441603	22420035	A	0	0	G
9	BICF2S23037587	22433027	0	0	0	G
9	BICF2G630828851	22448011	A	1	1	G
9	BICF2G630828858	22460534	A	0.75	0.8571	G
9	BICF2S23051664	22493625	A	0	0.08333	C
9	BICF2P941484	22504342	G	0.25	0.1429	A
9	BICF2S22958957	22508466	G	0	0	A
9	TIGRP2P123899_rs8774420	22518122	C	0.5	0.5	A
9	BICF2P867366	22535218	G	0	0	A
9	TIGRP2P123907_rs8848012	22557059	0	0	0	C
9	TIGRP2P123909_rs9132640	22565788	0	0	0	C
9	TIGRP2P123911_rs8810000	22581460	C	0	0	G
9	BICF2P492809	22586483	A	0.5	0.2143	G
9	BICF2P723418	22601503	A	0.5	0.2143	G
9	BICF2S23158543	22617041	A	0.75	0.3571	G
9	BICF2G630828863	22630713	G	0.75	0.3571	A
9	BICF2G630828866	22640123	G	0.75	0.3571	A
9	BICF2P292223	22662515	A	0	0	G
9	BICF2P714444	22670299	A	0	0	G
9	BICF2G630828883	22685746	A	0.25	0.6429	G
9	BICF2G630828895	22699962	G	0.5	0.2143	A
9	BICF2S24416201	22701428	G	0.5	0.2143	A
9	BICF2P363133	22706912	C	0.25	0.3571	A
9	BICF2P380222	22712583	A	0	0	C
9	BICF2P8441	22724095	A	0.25	0.3333	G
9	BICF2G630828921	22727390	G	0	0	A
9	BICF2P329696	22741546	A	0.5	0.5	G
9	BICF2G630828937	22767770	C	0.5	0.1667	A

9	BICF2G630828944	22777441	G	0.5	0.2143	A
9	BICF2G630828948	22781124	G	0	0	A
9	BICF2G630828965	22785958	G	NA	0.2143	A
9	BICF2G630828984	22797690	A	0	0	C
9	BICF2P821700	22810572	A	1	1	G
9	BICF2G630829005	22818895	C	0	0	A
9	BICF2P1312098	22832737	G	0.5	0.7857	A
9	BICF2G630829021	22850256	G	0.25	0.3571	A
9	BICF2G630829029	22857020	A	0.25	0.3571	G
9	BICF2G630829041	22873028	A	0	0	G
9	BICF2G630829045	22884979	C	0.5	0.2143	A
9	BICF2P1223020	22885889	A	0.5	0.2143	G
9	BICF2G630829068	22912096	A	0.25	0.4286	G
9	BICF2S23029957	22921303	A	0	0.2857	C
9	TIGRP2P123959_rs8806695	22941383	0	0	0	G
9	BICF2G630829086	22942557	G	0.75	0.3571	A
9	BICF2G630829096	22959422	A	0	0	T
9	BICF2G630829101	22963830	A	0	0	G
9	BICF2G630829112	22980345	A	0	0	G
9	BICF2P642964	22995539	A	0	0	G
9	BICF2G630829127	23001093	G	0	0	A
9	BICF2S23451292	23012870	A	0.25	0.7	C
9	BICF2G630829144	23045640	G	0	0	A
9	BICF2P1025331	23070810	0	0	0	G
9	BICF2S23444144	23086835	G	1	0.7143	A
9	BICF2G630829196	23094892	G	1	0.3571	A
9	BICF2G630829204	23113811	G	0.25	0.3571	A
9	BICF2G630829205	23116608	A	0.75	0.3571	G
9	BICF2G630829215	23129335	A	0.75	0.3571	G
9	BICF2G630829234	23138891	C	0.25	0.3571	A
9	BICF2G630829262	23151538	G	0.25	0.3571	A
9	BICF2G630829277	23162898	A	0.75	0.3571	G
9	BICF2G630829300	23173104	A	0.75	0.6429	G
9	BICF2G630829395	23228818	C	0.75	0.3571	A
9	BICF2G630829405	23234904	G	0.75	0.6429	A
9	TIGRP2P124009_rs8740102	23242605	0	0	0	G
9	BICF2G630829424	23254532	G	0.75	0.3571	A
9	BICF2G630829443	23276058	A	0.75	0.6429	G
9	BICF2P325128	23297061	0	0	0	T
9	BICF2G630829453	23306247	A	0.25	0.3571	G
9	BICF2G630829454	23311685	C	0.75	0.3571	G
9	TIGRP2P124011_rs8818058	23328710	0	0	0	C
9	BICF2S23528120	23345924	A	0	0	G
9	G550f59S47	23370058	0	0	0	C
9	BICF2G630829457	23399439	A	0.75	0.3571	G
9	BICF2P133297	23429501	0	0	0	A
9	BICF2P389760	23452689	0	0	0	A

9	BICF2P1019239	23471244	0	0	0	A
9	BICF2P173999	23499012	0	0	0	G
9	BICF2G630829465	23528122	G	0	0	C
9	BICF2G630829467	23534385	G	0	0	C
9	BICF2S22948024	23568615	A	0	0	G
9	BICF2P212537	23589529	C	0.25	0.1429	A
9	BICF2S23727301	23604135	T	0	0	A
9	BICF2P77510	23620883	A	0.75	0.3571	G
9	BICF2S23254549	23622692	A	0	0	G
9	BICF2P1093967	23662144	G	0.75	0.3571	A
9	BICF2S23658597	23689031	A	0	0	G
9	BICF2P303481	23703650	A	0.25	0.3571	G
9	BICF2S23516143	23723202	G	0	0	A
9	BICF2P453612	23734065	G	0	0	A
9	TIGRP2P124013_rs9085715	23746629	0	0	0	G
9	BICF2P697479	23753178	0	0	0	A
9	BICF2P497189	23763978	0	0	0	A
9	BICF2P1252024	23804368	0	0	0	G
9	BICF2S24118055	23805503	G	0	0.2857	A
9	BICF2S23152399	23823551	A	0.25	0.3333	G
9	BICF2G630829471	23859332	G	0.5	0.5	A
9	BICF2G630829486	23888623	A	0.5	0.5	G
9	BICF2G630829491	23898065	G	0.5	0.5	A
9	BICF2G630829506	23917868	G	0.5	0.5	C
9	BICF2G630829511	23926104	G	0.5	0.5	A
9	BICF2G630829536	23945615	A	0.25	0.1429	C
9	BICF2G630829543	23957304	G	0	0	A
9	BICF2G630829545	23959081	T	0	0	A
9	BICF2G630829548	23972204	G	0.25	0.1429	A
9	BICF2G630829567	23988807	G	0.25	0.1429	A
9	BICF2G630829571	23994085	A	0.25	0.1429	C
9	BICF2P879969	24004132	G	0.25	0.1429	A
9	BICF2P1060501	24043213	0	0	0	A
9	BICF2G630829633	24075552	A	0	0.1429	G
9	BICF2P351904	24084144	G	0.25	0.1429	A
9	BICF2G630829650	24084709	A	0.25	0.08333	G
9	BICF2G630829655	24092520	A	0.25	0.1429	G
9	BICF2G630829666	24108127	G	0.25	0.1429	A
9	BICF2G630829677	24120331	A	0	0	G
9	BICF2P428480	24142916	A	1	1	G
9	BICF2P660167	24159667	G	0	0	A
9	BICF2P725553	24162720	G	0.5	0.5	A
9	BICF2G630829731	24182629	G	0	0.2857	A
9	BICF2P402231	24185190	A	0	0	G
9	BICF2G630829749	24196811	C	0	0	A
9	BICF2G630829767	24215414	A	0.25	0.4286	G
9	BICF2G630829769	24216290	G	0.25	0.4286	A

9	BICF2G630829785	24228637	G	0	0.2857	A
9	BICF2G630829791	24231063	A	0	0.2857	G
9	BICF2G630829816	24259926	A	0.5	0.7857	G
9	BICF2G630829823	24268076	G	0.25	0.6429	A
9	BICF2G630829847	24285712	G	0.5	0.7857	A
9	BICF2G630829855	24288729	A	0.5	0.7857	G
9	BICF2G630829860	24303534	A	0.25	0.6429	G
9	BICF2G630829871	24314372	A	0	0	G
9	BICF2P966048	24323235	A	0.75	0.3571	G
9	BICF2G630829890	24336528	A	0.75	0.8571	G
9	BICF2G630829924	24357721	A	0.5	0.7857	G
9	BICF2S23714360	24371654	A	0.25	0.1429	G
9	BICF2G630829929	24387035	G	0.25	0.1429	A
9	BICF2G630829931	24402772	G	0.75	0.8571	A
9	BICF2G630829939	24404993	C	0.75	0.8571	G
9	BICF2G630829972	24420447	C	0.75	0.8571	G
9	BICF2G630829989	24433084	G	0.25	0.1429	A
9	TIGRP2P124059_rs9165827	24442502	A	0	0	G
9	BICF2G630830026	24470605	G	0	0	C
9	BICF2S23610261	24483476	A	0	0	C
9	BICF2G630830079	24504811	A	0.25	0.6429	G
9	BICF2G630830086	24508076	A	0.25	0.6429	G
9	BICF2G630830097	24526676	G	0	0	A
9	BICF2G630830099	24551999	A	0.5	0.8	G
9	BICF2P1289819	24555446	A	0	0	C
9	BICF2G630830103	24565397	G	0.5	0.2143	A
9	BICF2G630830107	24580506	A	0.5	0.2143	G
9	BICF2G630830121	24588355	G	0.5	0.2143	A
9	BICF2G630830173	24617133	A	0.5	0.2143	G
9	BICF2S23646886	24624254	G	0.5	0.2143	A
9	BICF2G630830191	24634142	G	0	0	A
9	BICF2G630830198	24644890	G	0	0	A
9	BICF2G630830207	24685027	0	0	0	A
9	BICF2G630830212	24710869	0	0	0	G
9	BICF2G630830213	24720152	G	0.5	0.7857	C
9	BICF2G630830216	24734483	C	0	0	A
9	BICF2P963953	24740805	A	0.5	0.2143	G
9	BICF2P558193	24792107	0	0	0	A
9	BICF2S23024789	24807179	C	0	0	A
9	BICF2G630830278	24875437	G	0	0	A
9	BICF2G630830300	24904622	G	0	0	A
9	BICF2G630830308	24916897	A	0	0	G
9	BICF2G630830309	24922431	A	0	0	C
9	BICF2G630830340	24953383	T	0	0	A
9	BICF2G630830352	24958282	G	0	0	A
9	BICF2P579865	24967625	0	0	0	A
9	BICF2G630830371	24980440	A	0	0	G

9	BICF2S23628342	25018265	A	0	0	C
9	BICF2G630830408	25024922	A	0	0	G
9	BICF2G630830420	25040286	A	0	0	G
9	BICF2G630830438	25060516	A	1	1	G
9	BICF2G630830449	25071652	A	1	1	G
9	BICF2G630830460	25088625	C	1	1	A
9	BICF2G630830471	25096586	G	1	1	A
9	TIGRP2P124142_rs8626943	25108271	0	0	0	A
9	BICF2G630830491	25121473	A	0	0	G
9	BICF2G630830504	25131473	G	1	1	A
9	BICF2G630830523	25141939	A	1	1	G
9	BICF2G630830534	25150886	A	1	1	G
9	BICF2G630830550	25164722	A	1	1	G
9	BICF2G630830554	25178793	G	1	1	A
9	BICF2P528965	25189885	0	0	0	G
9	TIGRP2P124155_rs9031693	25202544	0	0	0	C
9	TIGRP2P124156_rs8632740	25208636	0	0	0	C
9	BICF2G630830605	25230086	A	0	0	G
9	BICF2G630830616	25251644	A	1	1	C
9	BICF2G630830621	25256521	A	1	1	G
9	BICF2G630830625	25268414	G	0	0	A
9	BICF2G630830641	25290771	C	0	0.2857	A
9	BICF2P264572	25312928	A	0	0	C
9	TIGRP2P124173_rs9164818	25327939	G	0	0	A
9	BICF2G630830696	25335873	G	0	0.2857	A
9	BICF2G630830721	25355058	G	0	0	A
9	BICF2G630830724	25357630	A	0	0	G
9	BICF2G630830740	25369911	A	0	0	G
9	BICF2G630830755	25376656	A	1	0.75	G
9	BICF2G630830760	25384741	A	0	0.2857	G
9	BICF2G630830771	25409162	A	1	0.7143	C
9	BICF2G630830779	25415115	G	1	0.7143	A
9	TIGRP2P124180_rs8909833	25426576	A	0	0	G
9	BICF2G630830815	25440794	G	0.5	0.5	A
9	BICF2G630830832	25455859	A	0	0	G
9	BICF2G630830847	25459799	A	0.5	0.5	G
9	BICF2P699631	25465743	A	1	0.7143	G
9	BICF2G630830858	25490319	A	0.5	0.5	G
9	BICF2G630830862	25497972	G	0.5	0.5	A
9	BICF2G630830864	25507570	G	0.5	0.5	A
9	BICF2G630830882	25518774	G	0.5	0.5	A
9	BICF2G630830893	25528854	A	0.5	0.1667	G
9	TIGRP2P124202_rs8835099	25542291	A	0	0	G
9	BICF2P1125027	25558276	G	0.5	0.5	A
9	TIGRP2P124216_rs8925245	25577947	C	0.5	0.2143	A
9	TIGRP2P124221_rs8939112	25590650	G	0	0	A
9	BICF2S23232639	25615599	A	0.5	0.5	G

9	BICF2G630830906	25624089	C	0	0.2857	A
9	BICF2G630830911	25634815	A	0	0.2857	G
9	BICF2S23652010	25650033	A	0	0	G
9	BICF2P627713	25665005	0	0	0	C
9	TIGRP2P124231_rs8854848	25699993	C	0.5	0.5	A
9	BICF2P506723	25710036	A	0.5	0.5	C
9	BICF2P4949	25744551	G	0	0	C
9	BICF2P455370	25757485	0	0	0	A
9	BICF2G630830925	25764104	0	0	0	G
9	BICF2S23016495	25816551	G	0.25	0.4286	A
9	BICF2S23237535	25823015	G	0.25	0.4286	C
9	BICF2G630830951	25851498	G	0.25	0.4286	A
9	BICF2G630830958	25855647	G	0.25	0.4167	A
9	BICF2G630830963	25864174	A	0.25	0.1429	G
9	BICF2P1251768	25879379	G	0.5	0.5	A
9	BICF2G630830984	25899629	A	0.5	0.7857	G
9	BICF2S22932191	25906138	G	0	0	A
9	BICF2P37637	25910552	G	1	0.7143	C
9	BICF2S2355667	25930358	G	0.5	0.8333	A
9	BICF2P1010945	25937903	G	0.25	0.3571	A
9	BICF2G630830989	25938768	A	0.75	0.3571	G
9	BICF2P864411	25953349	0	0	0	G
9	BICF2P580907	25990782	G	0.25	0.3571	A
9	BICF2P607508	26012915	G	0	0	A
9	BICF2P289987	26016325	A	0	0	G
9	BICF2P705707	26027962	A	0	0	G
9	BICF2S2306419	26040886	G	0.25	0.3333	A
9	BICF2P688692	26051453	T	0.25	0.3571	A
9	TIGRP2P124282_rs8640740	26072168	A	0.25	0.3571	G
9	BICF2G630831000	26093362	A	0.75	0.3571	G
9	BICF2P663036	26106235	0	0	0	C
9	BICF2G630831008	26109694	G	0	0.2857	A
9	BICF2P1205826	26114488	G	0.25	0.3571	A
9	BICF2G630831015	26121963	0	0	0	G
9	BICF2G630831019	26139355	A	1	1	G
9	TIGRP2P124286_rs9091783	26151145	G	0	0	A
9	BICF2G630831046	26181509	A	0	0	G
9	BICF2P746905	26188838	A	0.5	0.2143	G
9	BICF2G630831049	26199912	G	0.5	0.2143	A
9	BICF2G630831058	26209122	G	0.5	0.2143	A
9	BICF2S2315732	26227162	C	0	0.2857	A
9	BICF2P813098	26232743	G	0	0.2857	A
9	BICF2P794912	26244447	0	0	0	C
9	BICF2S22919096	26274409	A	0	0	G
9	BICF2S22946125	26322258	A	1	1	G
9	TIGRP2P124304_rs9042104	26329064	0	0	0	A
9	TIGRP2P124309_rs9015099	26340367	0	0	0	G

9	BICF2P384854	26357653	G	0	0.25	A
9	BICF2G630831107	26360304	G	0	0	A
9	BICF2P278442	26370694	0	0	0	G
9	BICF2P173659	26389328	0	0	0	G
9	BICF2P1412478	26398116	A	0	0.2857	G
9	BICF2G630831119	26405611	G	0	0	A
9	BICF2P1359837	26417028	A	0	0.2857	G
9	TIGRP2P124347_rs8886420	26434299	A	0	0.2857	G
9	BICF2G630831149	26445030	A	0	0	G
9	BICF2G630831152	26450306	G	0	0.2857	A
9	BICF2G630831164	26468685	G	0	0	A
9	BICF2G630831184	26484422	A	0	0	G
9	BICF2G630831187	26486576	C	0	0	A
9	BICF2P621233	26507994	0	0	0	C
9	BICF2P176617	26529113	A	1	0.7143	G
9	BICF2G630831204	26552446	A	0	0.2857	G
9	BICF2G630831212	26576269	A	0	0.2857	G
9	BICF2G630831224	26584969	A	0	0	G
9	BICF2G630831238	26593370	G	0	0	A
9	BICF2S23723946	26614016	A	0	0	G
9	BICF2G630831282	26630902	C	1	0.7143	A
9	BICF2G630831290	26638202	A	0	0.2857	G
9	BICF2P71713	26654410	0	0	0	C
9	BICF2G630831294	26661727	A	0	0	G
9	BICF2G630831297	26679172	A	1	1	G
9	BICF2G630831299	26680259	C	1	1	A
9	BICF2P1248103	26696255	A	0	0	G
9	BICF2P939832	26713984	C	0	0.2857	G
9	BICF2G630831332	26723332	G	0	0	A
9	BICF2G630831334	26735433	G	0	0	A
9	BICF2G630831351	26755116	A	0	0	G
9	BICF2G630831361	26764743	G	1	1	A
9	BICF2G630831376	26788271	A	0	0	G
9	BICF2G630831382	26796538	G	1	1	A
9	BICF2G630831384	26810040	A	0	0	G
9	BICF2G630831400	26824471	A	0	0	C
9	BICF2P390809	26846696	0	0	0	C
9	BICF2P139463	26854709	A	0	0	G
9	BICF2G630831433	26880751	G	0	0	A
9	BICF2P192056	26892870	G	0	0	A
9	BICF2G630831471	26916258	A	0	0	G
9	BICF2P301856	26922036	A	1	1	G
9	BICF2P1364626	26940018	0	0	0	G
9	BICF2G630831487	26955304	G	0	0	A
9	BICF2G630831488	26956032	G	0	0	A
9	BICF2G630831495	26973512	A	0	0	G
9	BICF2P226153	26985628	0	0	0	G

9	BICF2G630831525	26991295	0	0	0	G
9	BICF2P1304179	27003897	A	0	0	G
9	BICF2G630831532	27016091	A	0	0	G
9	TIGRP2P124405_rs9151782	27030574	0	0	0	G
9	BICF2G630831560	27037603	0	0	0	A
9	BICF2P989771	27058611	A	0.5	0.5	G
9	BICF2P94801	27066033	G	0.5	0.5	A
9	BICF2P155824	27077993	0	0	0	C
9	BICF2G630831588	27085898	C	0	0	A
9	BICF2G630831594	27116097	G	0	0	A
9	BICF2G630831601	27137673	0	0	0	G
9	BICF2S22935109	27144527	G	0.25	0.4286	A
9	TIGRP2P124409_rs8770636	27168219	A	0.25	0.4286	G
9	BICF2P1334700	27175995	A	0	0	G
9	BICF2G630831617	27189135	A	0.25	0.4286	G
9	BICF2G630831621	27204161	0	0	0	G
9	BICF2G630831662	27234905	0	0	0	G
9	BICF2G630831679	27262545	0	0	0	G
9	BICF2G630831687	27268119	0	0	0	A
9	BICF2G630831702	27282342	G	0.75	0.5714	A
9	BICF2P585321	27293217	A	0.5	0.2143	G
9	TIGRP2P124416_rs8499045	27302043	A	0	0	G
9	BICF2P688446	27319319	0	0	0	A
9	BICF2G630831733	27328631	0	0	0	A
9	BICF2P1104193	27345349	0	0	0	A
9	BICF2G630831737	27373898	0	0	0	C
9	BICF2G630831739	27384996	A	0.5	0.5	G
9	BICF2G630831746	27402312	C	0.25	0.4286	A
9	BICF2G630831765	27439060	G	0.75	0.5714	A
9	BICF2G630831784	27455660	0	0	0	G
9	BICF2P484513	27469213	A	0.25	0.3571	G
9	BICF2P379734	27478164	G	0.25	0.3571	A
9	TIGRP2P124429_rs9190346	27490260	A	0.75	0.3333	C
9	BICF2P442136	27505131	C	0.75	0.3571	A
9	BICF2S233344	27518829	G	1	1	A
9	BICF2S23134376	27539209	A	0.5	0.7857	G
9	BICF2S23153603	27543222	G	NA	0.9	A
9	BICF2P296384	27573262	G	0.75	0.3571	A
9	BICF2P595725	27587125	0	0	0	C
9	BICF2P594507	27589254	0	0	0	A
9	BICF2P910809	27610112	G	0.75	0.6429	A
9	BICF2G630831825	27615764	G	0.75	0.6429	A
9	BICF2G630831844	27638152	A	0	0	G
9	BICF2P211998	27646669	G	0	0	A
9	BICF2G630831874	27656305	0	0	0	G
9	BICF2G630831882	27658583	0	0	0	G
9	BICF2S22929584	27689381	G	0	0	A

9	BICF2S23624985	27719863	G	1	1	A
9	BICF2S23148301	27727467	A	0.5	0.7857	G
9	BICF2G630831883	27753191	0	0	0	A
9	BICF2G630831885	27795461	A	0	0	G
9	BICF2P827739	27804818	A	1	1	G
9	TIGRP2P124449_rs8851158	27810114	A	0	0	G
9	BICF2P1295818	27822410	A	0.5	0.7857	G
9	BICF2G630831901	27831229	A	0.5	0.1667	G
9	BICF2G630831906	27845204	G	0.5	0.2143	A
9	BICF2G630831913	27857103	A	0	0	G
9	BICF2P994950	27864687	A	0.25	0.6429	G
9	BICF2G630831941	27881079	G	1	0.3333	A
9	BICF2G630831947	27893772	A	0.75	0.8571	G
9	TIGRP2P124465_rs8597761	27914316	A	0	0	C
9	BICF2G630831972	27932294	A	0	0	G
9	BICF2G630831975	27933672	G	0	0	A
9	BICF2P1429507	27945226	A	0	0	G
9	BICF2G630832000	27961574	G	0.5	0.5	C
9	BICF2G630832006	27983423	A	0.5	0.5	G
9	BICF2G630832013	27992917	C	0.5	0.5	A
9	BICF2S2442961	28018440	C	0.25	0.1429	A
9	BICF2G630832039	28053901	A	0	0	C
9	TIGRP2P124467_rs8560403	28066291	0	0	0	G
9	BICF2G630832045	28087731	G	0	0.2857	A
9	BICF2P980814	28097585	A	0.25	0.1429	G
9	BICF2G630832062	28107912	A	0.75	0.8571	C
9	TIGRP2P124471_rs8850785	28119059	C	0.75	0.8571	A
9	BICF2P898428	28121824	A	0.75	0.8571	G
9	TIGRP2P124473_rs9181214	28137126	G	0.5	0.5	A
9	BICF2G630832091	28149593	A	0.25	0.3571	G
9	BICF2G630832097	28172314	C	0.25	0.6429	A
9	BICF2G630832098	28178094	G	0	0.2857	A
9	BICF2G630832108	28192680	G	1	0.7143	A
9	BICF2S2353168	28219010	C	0.25	0.3571	A
9	BICF2P444992	28221397	0	0	0	G
9	TIGRP2P124486_rs9015058	28262169	A	0	0	C
9	BICF2P38700	28280411	0	0	0	G
9	BICF2P633674	28297474	G	0.25	0.1429	A
9	BICF2S22911646	28321622	A	0	0	C
9	BICF2P1324571	28343272	A	0	0	G
9	BICF2P425977	28351844	A	0.25	0.1429	G
9	BICF2P504839	28360578	A	0.75	0.5714	G
9	TIGRP2P124509_rs8705511	28376243	A	0.5	0.7857	G
9	BICF2P1369895	28391933	A	0	0	G
9	BICF2P1383800	28420736	C	0.5	0.5	A
9	TIGRP2P124536_rs9109564	28434500	G	0.75	0.5714	A
9	BICF2S23049628	28456141	G	0	0	A

9	BICF2P511133	28471653	0	0	0	C
9	TIGRP2P124541_rs8751733	28481026	0	0	0	G
9	BICF2P1013176	28491504	A	0.5	0.2143	G
9	TIGRP2P124554_rs8620199	28500348	G	0.75	0.6429	A
9	TIGRP2P124561_rs9140180	28519050	A	0	0	C
9	BICF2P1378613	28520715	A	0.75	0.6429	G
9	BICF2P849393	28543466	A	0.5	0.2143	C
9	BICF2G630832137	28581567	G	0.5	0.5	A
9	BICF2P512664	28606626	0	0	0	A
9	BICF2S23327820	28630068	A	0	0.3571	G
9	BICF2G630832150	28654951	G	0.25	0.1429	A
9	BICF2S23537643	28664802	G	0.25	0.4286	A
9	BICF2P827949	28671115	C	0.25	0.1429	A
9	BICF2G630832189	28700337	G	0.75	0.5714	A
9	BICF2G630832193	28707223	A	0.25	0.3571	G
9	BICF2G630832196	28719420	A	0.5	0.5	G
9	BICF2G630832213	28736700	A	0.25	0.1429	G
9	BICF2G630832220	28749604	G	0.25	0.1429	A
9	BICF2G630832221	28757105	0	0	0	A
9	BICF2G630832223	28762604	G	0.25	0.1429	A
9	BICF2P512239	28792045	0	0	0	A
9	BICF2G630832234	28827137	0	0	0	A
9	BICF2P483186	28839797	A	0.5	0.2143	G
9	BICF2G630832245	28849502	A	0.5	0.2143	G
9	BICF2P622903	28871567	A	0.5	0.2143	G
9	BICF2G630832265	28876937	A	0	0	G
9	BICF2G630832267	28877334	G	0.5	0.5	A
9	BICF2G630832293	28893423	C	0.5	0.2143	A
9	BICF2S23728785	28904905	G	0	0	A
9	BICF2P1256607	28910609	C	0	0.2857	A
9	BICF2P1364986	28912025	A	0	0.2857	C
9	BICF2P715577	28923859	A	0.5	0.2143	G
9	BICF2G630832353	28938596	G	0.5	0.5	A
9	TIGRP2P124602_rs8873349	28954490	0	0	0	G
9	BICF2G630832376	28972155	A	0.5	0.2143	G
9	TIGRP2P124613_rs9113663	28986449	A	0	0.2857	C
9	BICF2S2313426	28991695	G	0.75	0.8571	A
9	BICF2G630832395	29012409	A	0	0	G
9	BICF2G630832397	29031665	G	0.25	0.3571	A
9	BICF2G630832401	29071229	G	0.25	0.3571	A
9	BICF2G630832402	29075374	A	0.25	0.3571	G
9	BICF2G630832408	29089053	A	0.25	0.3571	G
9	BICF2P686487	29099309	A	0	0	G
9	BICF2G630832410	29109787	A	0.25	0.3571	G
9	BICF2S2417582	29120809	0	0	0	G
9	BICF2S2417705	29133245	0	0	0	A
9	BICF2P1253749	29181386	0	0	0	A

9	TIGRP2P124651_rs8559278	29213439	0	0	0	G
9	BICF2P1376654	29214318	0	0	0	G
9	BICF2P1007869	29223694	G	0	0.2857	C
9	BICF2P880741	29237051	0	0	0	C
9	BICF2P175994	29246589	0	0	0	G
9	BICF2P903715	29260874	0	0	0	C
9	BICF2P1044560	29272628	G	0	0	A
9	BICF2S23733240	29280041	0	0	0	G
9	BICF2G630832420	29292538	A	0.25	0.6429	G
9	BICF2G630832428	29312147	A	0.25	0.3571	G
9	BICF2P247080	29317871	A	0.25	0.3571	G
9	BICF2S23724238	29344477	A	0	0	G
9	BICF2P621525	29359128	0	0	0	G
9	BICF2P128506	29363866	0	0	0	A
9	BICF2P703646	29376507	A	0	0	G
9	BICF2P1190838	29383948	A	0	0	C
9	BICF2P153894	29400686	0	0	0	C
9	BICF2P1112605	29419223	A	0.25	0.3571	G
9	BICF2S23448848	29433939	A	0.25	0.3571	G
9	BICF2P133831	29457806	A	0.5	0.2143	G
9	BICF2P1242434	29463998	C	1	0.5833	A
9	TIGRP2P124703_rs8930238	29477612	G	0	0	A
9	TIGRP2P124707_rs9054356	29490602	A	0	0	G
9	BICF2S23221582	29492561	A	0	0	G
9	BICF2P608608	29505562	A	0.25	0.3571	G
9	BICF2S23238306	29515328	C	0.25	0.3571	A
9	TIGRP2P124715_rs9175146	29523270	C	0.25	0.3571	A
9	BICF2S23127944	29533680	C	0	0	A
9	TIGRP2P124721_rs8965077	29544285	A	0	0	G
9	BICF2S23039639	29570819	A	0	0	G
9	TIGRP2P124731_rs9138044	29586941	A	0	0	G
9	BICF2S22931242	29609356	A	0	0	G
9	BICF2S22931930	29613105	G	0.5	0.2143	A
9	TIGRP2P124747_rs8966269	29625229	0	0	0	G
9	BICF2P56923	29643722	0	0	0	G
9	BICF2P1207279	29648722	A	0.25	0.3333	G
9	BICF2S23445364	29679793	G	0	0	A
9	BICF2P564610	29698678	G	0.5	0.7857	A
9	BICF2P823834	29705221	G	0.25	0.3571	A
9	TIGRP2P124782_rs9114659	29748883	G	0.25	0.4286	A
9	BICF2S23617078	29754900	G	0	0	A
9	TIGRP2P124788_rs8495442	29764297	C	0.5	0.5	G
9	BICF2P1460564	29765785	C	0.5	0.5	A
9	BICF2P1283262	29781458	G	0	0	A
9	BICF2P517678	29792987	A	0.25	0.6667	G
9	BICF2P934377	29800710	A	0.25	0.1429	C
9	BICF2P1251983	29814121	A	0.25	0.1429	G

9	BICF2P1097952	29823351	G	0.25	0.1429	A
9	BICF2P465288	29835643	G	0.25	0.08333	A
9	BICF2P1328332	29851726	A	0.25	0.1429	G
9	BICF2P1057164	29862030	C	0	0	A
9	BICF2S2301938	29862746	C	0	0	A
9	BICF2P90380	29870486	A	0	0	G
9	BICF2P1319502	29878004	G	0.75	0.5714	C
9	BICF2P265252	29887773	C	0.25	0.4286	A
9	BICF2P947825	29904024	A	0.75	0.5714	G
9	BICF2S2366542	29916599	G	0	0	A
9	BICF2S23439099	29925533	G	0.5	0.2143	A
9	BICF2P404465	29952052	0	0	0	A
9	BICF2S23440631	29968070	C	0.5	0.7857	A
9	BICF2P278275	29976729	0	0	0	A
9	BICF2P15124	29985725	A	0.25	0.3571	G
9	BICF2P865293	30002348	A	1	0.7143	C
9	BICF2P335760	30018537	A	0.75	0.8571	G
9	BICF2P408899	30037376	A	0	0	G
9	BICF2P408901	30038029	G	0	0	A
9	BICF2S23434833	30050606	A	0.5	0.5	G
9	BICF2P78288	30066211	A	0.5	0.7857	G
9	BICF2P1014337	30073435	G	0.5	0.2143	A
9	BICF2P249497	30087890	G	0	0	A
9	BICF2P271346	30093711	A	0	0	G
9	TIGRP2P124858_rs9005595	30099170	A	0.25	0.1429	G
9	BICF2P835557	30115225	G	0.5	0.2143	A
9	BICF2P664463	30118766	A	0.5	0.7857	G
9	BICF2P11380	30140216	A	0	0	G
9	BICF2P1290874	30145702	G	0	0	A
9	TIGRP2P124881_rs9041767	30153060	G	0.75	0.8571	A
9	BICF2P1047684	30167303	A	0	0	G
9	BICF2P780489	30179511	G	0.75	0.8571	A
9	BICF2P1266509	30188294	A	0.5	0.2143	G
9	BICF2P136137	30203307	A	0	0	G
9	BICF2S23454437	30213435	G	0	0	A
9	TIGRP2P124898_rs8896240	30224874	0	0	0	C
9	BICF2P460526	30235284	A	0.25	0.6429	G
9	BICF2S2443137	30252001	G	0	0	A
9	BICF2P1385209	30258635	C	0	0	A
9	BICF2P7893	30277129	T	0	0	A
9	BICF2S23220057	30296922	A	0	0	C
9	BICF2S23734161	30330162	G	0.75	0.8571	A
9	TIGRP2P124916_rs8517770	30345642	G	0.75	0.8571	A
9	BICF2P612726	30352097	A	0.75	0.8571	C
9	BICF2P411176	30368078	G	0.75	0.8571	A
9	BICF2P31424	30371848	A	0.75	0.8571	G
9	BICF2P461486	30405752	G	0.25	0.1429	A

9	BICF2P1287982	30417877	A	0.25	0.1429	C
9	BICF2P1456913	30436447	C	0.25	0.1429	A
9	BICF2S23130870	30441444	A	0.5	0.2143	G
9	BICF2P965562	30452764	A	0.75	0.3571	G
9	BICF2P930986	30468313	G	0.25	0.6429	A
9	TIGRP2P124950_rs8723618	30475652	A	0.25	0.6429	C
9	BICF2P921874	30487096	A	0.5	0.7857	G
9	BICF2P1063363	30499861	A	0.5	0.2143	G
9	BICF2P646766	30504831	G	0	0	A
9	BICF2P772317	30513015	G	0.5	0.8333	A
9	BICF2P994012	30522669	G	0.5	0.7857	A
9	BICF2P346418	30535071	A	0.5	0.7857	G
9	BICF2S23646726	30546696	C	0.25	0.1429	A
9	BICF2P595751	30566681	G	0	0	A
9	BICF2P859170	30568116	0	0	0	C
9	BICF2P845006	30591080	G	0	0	A
9	BICF2P895077	30610760	A	0	0	G
9	BICF2P904943	30611557	A	1	1	G
9	BICF2S23454318	30631271	A	0.25	0.6429	C
9	BICF2P1425742	30647370	A	0.25	0.6429	C
9	BICF2P524622	30651594	G	0	0	A
9	BICF2S22926273	30663559	A	0.5	0.2143	G
9	BICF2S23446804	30681708	G	0	0	A
9	BICF2P570450	30697279	G	1	1	A
9	BICF2P225354	30701513	G	0.25	0.1429	A
9	BICF2S23913393	30706965	G	0.75	0.3571	A
9	BICF2S23660012	30720191	A	0	0	G
9	BICF2P44044	30745103	G	0.25	0.1429	A
9	BICF2P1225976	30754535	A	0	0	G
9	BICF2P1095566	30774122	C	0	0	A
9	BICF2P405846	30789411	G	0	0	A
9	BICF2S2325490	30795413	C	0	0	A
9	BICF2S23357108	30824740	A	0.25	0.6429	G
9	BICF2P369344	30852878	G	0.25	0.6429	A
9	BICF2P369345	30853111	T	0	0	A
9	TIGRP2P125005_rs8797941	30857596	A	0.25	0.6429	G
9	BICF2P791708	30870027	A	0	0	G
9	BICF2P316925	30883441	0	0	0	A
9	BICF2P1398603	30890432	G	0.75	0.3571	A
9	BICF2P1398601	30890606	G	0.75	0.3571	A
9	TIGRP2P125027_rs8519153	30903733	A	0.5	0.2143	C
9	BICF2S2365146	30918083	G	0.25	0.1429	A
9	BICF2P1008064	30926816	T	0	0	A
9	BICF2S23645786	30956888	G	0	0	A
9	BICF2S23648273	30965162	G	0	0	A
9	BICF2P1420892	30970175	G	0	0.6429	A
9	TIGRP2P125037_rs8777456	30981287	A	0.25	0.6429	G

9	BICF2P1456147	30993821	0	0	0	A
9	BICF2P1036408	31006006	A	0.25	0.6429	G
9	TIGRP2P125055_rs8787315	31016192	A	0.75	0.3571	G
9	BICF2S2337872	31027374	G	0.75	0.3571	A
9	BICF2P864056	31046456	G	0.25	0.6429	A
9	BICF2S23029406	31061297	C	0	0	A
9	BICF2P579558	31067109	G	0.25	0.6429	A
9	BICF2P222398	31074375	A	0.75	0.3571	G
9	BICF2P439781	31091251	A	0.25	0.6429	G
9	BICF2P851059	31094197	G	0.25	0.6429	A
9	BICF2S23258442	31119264	A	0.25	0.6429	G
9	BICF2P13550	31137779	G	0.25	0.6429	A
9	BICF2S23321299	31149117	A	0	0	G
9	TIGRP2P125076_rs9006818	31162799	A	0.75	0.3571	G
9	BICF2P575468	31162999	C	0.25	0.6429	A
9	TIGRP2P125086_rs9169757	31168032	0	0	0	A
9	BICF2P1297013	31180407	G	0.75	0.3571	A
9	BICF2P236403	31190332	A	0	0	G
9	BICF2G630832458	31195063	A	0.5	0.2143	G
9	BICF2G630832463	31199614	A	0.75	0.3571	G
9	BICF2S23311801	31217337	C	0.25	0.6429	A
9	BICF2G630832496	31226717	G	0.75	0.3571	A
9	BICF2G630832509	31236960	A	0	0	G
9	TIGRP2P125117_rs8576756	31251143	A	0	0	G
9	BICF2P1351569	31251493	C	0	0	G
9	BICF2G630832553	31259757	G	0	0	A
9	BICF2G630832571	31270911	A	0	0	C
9	BICF2G630832598	31285649	A	0	0	G
9	BICF2P1467481	31291347	G	0	0	A
9	BICF2P1260647	31297775	G	0.75	0.8571	A
9	BICF2G630832634	31305477	A	0.25	0.1429	C
9	BICF2P904013	31316264	A	0.25	0.1429	G
9	BICF2S23445230	31335044	A	0.75	0.8571	G
9	BICF2G630832689	31338368	0	0	0	A
9	BICF2P1468397	31360047	A	0.25	0.6429	G
9	BICF2P1188773	31367534	0	0	0	A
9	BICF2G630832709	31375287	A	0	0	G
9	BICF2S23037275	31385446	A	0.5	0.7857	G
9	BICF2G630832753	31395897	A	0.5	0.7857	C
9	BICF2G630832768	31407604	A	0.25	0.1429	G
9	BICF2S23212757	31422467	A	0.5	0.2143	G
9	BICF2G630832826	31435434	G	0	0	A
9	BICF2P218365	31442845	A	0	0	G
9	BICF2G630832847	31453097	A	0	0	G
9	BICF2G630832886	31476272	G	0.5	0.2143	A
9	BICF2P445752	31515824	A	0.5	0.2143	T
9	TIGRP2P125193_rs8961396	31522542	C	0.5	0.2143	A

9	BICF2G630832914	31542090	A	0.5	0.7857	G
9	BICF2G630832924	31549819	G	0.5	0.7857	A
9	BICF2G630832982	31571947	A	0	0	G
9	BICF2G630833002	31588332	A	0	0	G
9	BICF2G630833006	31594176	A	0	0	G
9	BICF2P439373	31607014	A	0	0	G
9	BICF2S23657764	31610370	A	0	0	G
9	BICF2G630833086	31625422	0	0	0	C
9	BICF2S231667	31641537	G	0.5	0.2143	A
9	BICF2G630833089	31650441	0	0	0	A
9	BICF2G630833111	31668697	G	0	0	A
9	BICF2P1140871	31676163	0	0	0	A
9	BICF2G630833137	31688563	G	0	0	A
9	TIGRP2P125218_rs9191977	31700038	G	0	0	A
9	BICF2G630833150	31708751	A	0	0	C
9	BICF2G630833193	31727999	G	0.5	0.2143	C
9	BICF2G630833199	31731146	G	0	0	A
9	BICF2S2327014	31741984	G	0.5	0.2143	A
9	BICF2P734473	31757174	0	0	0	A
9	BICF2P343539	31764375	A	0	0	G
9	BICF2P572850	31778462	A	0	0	G
9	BICF2P849794	31793988	A	0	0	G
9	BICF2S23051048	31806338	T	0.5	0.2143	A
9	BICF2P273143	31809310	G	0.5	0.2143	A
9	TIGRP2P125274_rs8923497	31826533	C	0	0	A
9	BICF2P592997	31837101	C	0	0	A
9	BICF2P297901	31844320	C	0	0	A
9	BICF2P165135	31858639	A	0	0	G
9	BICF2P608643	31872270	A	0.5	0.2143	G
9	BICF2P1167028	31894800	G	0.25	0.1429	A
9	TIGRP2P125320_rs8795008	31911559	A	0.5	0.2143	G
9	BICF2P923923	31912890	G	0.25	0.1429	A
9	BICF2P1112691	31917571	A	0.5	0.2143	G
9	BICF2P1112693	31917964	A	0.5	0.2143	C
9	BICF2P782452	31926056	C	0.5	0.2143	A
9	TIGRP2P125338_rs9070968	31938072	A	0.25	0.6429	G
9	BICF2G630833211	31948751	A	0.5	0.2143	G
9	BICF2P648889	31974913	A	0	0	G
9	BICF2G630833244	31985674	A	0.25	0.6429	G
9	BICF2G630833261	31996195	0	0	0	G
9	BICF2G630833273	32016223	A	0	0	G
9	BICF2G630833289	32039127	A	1	1	G
9	BICF2P126723	32053513	A	0.25	0.6429	G
9	BICF2P1156337	32073335	G	0.5	0.2143	A
9	BICF2G630833300	32074586	A	0.75	0.8571	G
9	TIGRP2P125376_rs8924630	32118564	G	0.5	0.2143	C
9	BICF2P741492	32122613	A	0.25	0.1429	C

9	BICF2G630833353	32174379	A	0	0	G
9	BICF2P1006817	32185105	0	0	0	G
9	BICF2G630833361	32194464	A	0.25	0.6429	C
9	BICF2G630833374	32200160	G	0	0	A
9	BICF2P198852	32216181	G	0.75	0.8571	A
9	BICF2G630833380	32223968	A	0.75	0.8571	G
9	BICF2G630833403	32235900	G	1	1	A
9	BICF2G630833414	32246346	A	0	0	G
9	BICF2G630833437	32264461	G	0	0.1429	A
9	BICF2G630833451	32275301	A	0	0	G
9	BICF2P1115752	32276964	A	0.75	0.8571	G
9	BICF2S23526723	32287797	A	0.25	0.6429	G
9	BICF2G630833477	32296152	A	0	0	G
9	BICF2G630833496	32304597	0	0	0	G
9	BICF2G630833504	32317715	0	0	0	G
9	BICF2G630833516	32329065	G	0	0	A
9	BICF2P403525	32345254	C	0.25	0.6667	A
9	BICF2G630833530	32349999	A	0	0	C
9	BICF2S23124692	32366061	A	0.25	0.6429	G
9	BICF2S23616631	32372838	A	0.25	0.6429	G
9	BICF2P86688	32394332	A	0.5	0.1667	G
9	BICF2P400707	32404436	A	0	0	G
9	BICF2P1226555	32417956	G	0.75	0.8571	A
9	BICF2P793963	32431122	A	0.5	0.2143	G
9	BICF2S23730957	32442291	A	0.75	0.3571	C
9	BICF2P771167	32445877	A	0.75	0.3	G
9	BICF2G630833538	32453720	A	0	0	C
9	BICF2P303456	32469420	G	1	1	A
9	BICF2G630833560	32471341	C	0.25	0.6429	A
9	BICF2S23237727	32473750	C	0.25	0.6429	A
9	BICF2G630833581	32478681	C	0.25	0.6429	A
9	BICF2G630833598	32487935	G	0	0	A
9	TIGRP2P125505_rs8755867	32499594	0	0	0	G
9	BICF2P141320	32516668	G	0	0	A
9	TIGRP2P125522_rs9216816	32523488	A	0.75	0.8571	G
9	BICF2P633807	32543933	G	0.25	0.6429	A
9	TIGRP2P125526_rs9186537	32546434	A	0.25	0.6429	G
9	BICF2G630833617	32562381	A	0.25	0.6429	G
9	BICF2G630833623	32570304	A	0	0	G
9	BICF2G630833633	32588392	A	0	0	G
9	BICF2G630833642	32597679	G	0.25	0.1429	C
9	BICF2S23737788	32602678	G	0	0	A
9	BICF2S23441620	32616389	A	0	0	C
9	BICF2G630833644	32635299	A	0	0	G
9	BICF2S2442024	32666562	G	0	0	C
9	BICF2S23416345	32686741	G	0	0	A
9	BICF2P961721	32697596	0	0	0	G

9	BICF2S23528313	32706394	T	0	0	A
9	BICF2S24113908	32720567	0	0	0	C
9	BICF2S23652401	32730723	0	0	0	A
9	BICF2P1137291	32754285	A	0.5	0.1667	C
9	BICF2S23743595	32787377	G	0	0	A
9	BICF2G630833654	32801692	A	0	0	G
9	TIGRP2P125543_rs8576216	32823801	A	0	0	G
9	BICF2G630833680	32824187	A	0	0	G
9	BICF2P1426852	32838630	0	0	0	A
9	BICF2G630833694	32850477	A	0	0	G
9	BICF2P1161648	32870416	G	0.25	0.6429	A
9	BICF2P365782	32880304	A	0.75	0.8571	G
9	BICF2P529809	32890933	A	1	0.8571	G
9	BICF2P731888	32909418	G	0.75	0.8571	A
9	BICF2G630833717	32923794	A	0	0	G
9	BICF2S23412397	32928747	A	0	0	G
9	BICF2P12813	32942031	0	0	0	A
9	BICF2P1171323	32969524	0	0	0	C
9	TIGRP2P125580_rs8598161	32976914	G	0	0	A
9	TIGRP2P125582_rs8650416	32992759	A	0	0	G
9	BICF2S23657953	32994533	A	0	0	G
9	BICF2P1379015	33016084	A	0	0	G
9	TIGRP2P125591_rs9046953	33025118	A	0	0	C
9	BICF2P203331	33033761	A	0	0	T
9	BICF2P1039916	33041000	A	0	0	G
9	BICF2P326994	33053882	A	0	0	G
9	BICF2P532327	33065270	A	0.25	0.6429	C
9	BICF2P174301	33075236	G	0.25	0.6429	A
9	TIGRP2P125634_rs8791892	33096133	G	0	0	A
9	BICF2G630833774	33102532	G	0.25	0.6429	A
9	BICF2P889641	33111844	A	0	0	G
9	TIGRP2P125642_rs9241155	33121838	A	0	0	G
9	BICF2G630833841	33136942	A	0	0	G
9	BICF2G630833888	33152097	A	0	0	G
9	BICF2G630833895	33154676	A	0	0	G
9	BICF2S23225223	33166387	0	0	0	A
9	TIGRP2P125655_rs9075769	33179354	A	0	0	G
9	BICF2P243419	33196426	0	0	0	A
9	BICF2P848241	33206923	0	0	0	A
9	BICF2G630833906	33221088	G	0.25	0.1429	A
9	BICF2G630833912	33226373	A	0.25	0.1429	G
9	BICF2G630833921	33241848	G	0.25	0.1429	A
9	BICF2G630833922	33247670	A	0.25	0.1429	G
9	BICF2G630833937	33258313	G	0.25	0.08333	A
9	BICF2G630833948	33279166	A	0.25	0.1429	G
9	BICF2G630833968	33305226	A	0.5	0.2143	G
9	BICF2S2312436	33327518	A	0	0	G

9	BICF2S22914451	33341090	A	0.5	0.7857	G
9	BICF2P766568	33352698	A	0.5	0.7857	G
9	BICF2G630833993	33363319	G	0.5	0.7857	A
9	BICF2G630834000	33366933	A	0	0	C
9	BICF2G630834017	33375409	A	0.5	0.7857	G
9	BICF2P441965	33389661	G	0.5	0.2143	A
9	BICF2G630834044	33407485	G	0.25	0.1429	A
9	BICF2G630834051	33408680	A	0.25	0.1429	G
9	BICF2G630834074	33426328	A	0.25	0.1429	G
9	BICF2G630834084	33435717	G	0	0	A
9	BICF2G630834099	33442140	0	0	0	A
9	BICF2P352509	33455273	G	0.25	0.1429	A
9	BICF2G630834126	33476545	A	0.5	0.2143	G
9	BICF2G630834148	33497140	A	0.25	0.1429	G
9	BICF2G630834150	33500099	A	0.25	0.1429	G
9	BICF2G630834171	33512035	G	0.25	0.1429	A
9	BICF2P67517	33544469	0	0	0	A
9	BICF2P1053335	33547182	G	0.5	0.7857	A
9	BICF2G630834181	33552225	A	0.5	0.7857	C
9	BICF2P895444	33565590	0	0	0	C
9	TIGRP2P125686_rs8962528	33585130	A	0	0	C
9	BICF2S23126894	33603473	A	1	1	G
9	BICF2S2349702	33622986	A	0	0	G
9	BICF2G630834196	33632784	G	0.25	0.1429	A
9	BICF2G630834200	33638821	G	0.25	0.1429	A
9	BICF2G630834202	33639293	C	0.25	0.1429	G
9	BICF2G630834214	33655712	A	0.75	0.3571	C
9	BICF2G630834221	33667371	A	0.75	0.3571	G
9	BICF2S22942358	33672109	A	0.75	0.3571	G
9	BICF2P1358309	33716392	0	0	0	G
9	BICF2G630834233	33723172	G	1	1	A
9	BICF2P269899	33729770	A	0	0	G
9	BICF2P855951	33735571	G	0.5	0.2143	A
9	BICF2P747243	33743749	A	0.25	0.6429	G
9	BICF2G630834247	33745329	A	0	0	G
9	BICF2P437486	33745408	A	0	0	G
9	BICF2S23433019	33754761	A	0	0	G
9	BICF2G630834251	33767096	A	0.5	0.2143	G
9	BICF2P746247	33784632	G	0.75	0.8571	A
9	BICF2P356973	33788824	G	0.75	0.8571	A
9	BICF2P275732	33803977	A	0	0	G
9	TIGRP2P125736_rs8803563	33814731	A	0	0	G
9	BICF2P616959	33827329	0	0	0	A
9	BICF2G630834263	33853833	A	0	0	G
9	BICF2P190873	33864619	A	0.75	0.3571	G
9	BICF2P1260486	33873555	G	0.75	0.3571	A
9	BICF2P341690	33877060	A	0.75	0.3571	G

9	BICF2G630834275	33879331	G	1	1	A
9	BICF2G630834299	33895347	G	1	1	A
9	BICF2G630834316	33908322	A	0	0	G
9	BICF2G630834343	33918647	A	0	0	G
9	BICF2P678209	33927582	A	0.5	0.2143	G
9	BICF2G630834345	33937906	C	0.5	0.1667	A
9	TIGRP2P125762_rs8635470	33951974	G	1	1	A
9	BICF2P53257	33963114	A	0.5	1	G
9	BICF2G630834364	33972401	O	0	0	G
9	BICF2P191160	33983680	C	0.5	0.2143	A
9	BICF2P76406	34004884	G	0.5	0.2143	A
9	BICF2P76412	34006150	G	0	0	A
9	TIGRP2P125783_rs9027243	34017229	T	0	0	A
9	BICF2P20832	34039241	C	1	1	A
9	TIGRP2P125852_rs9045688	34066967	G	0.75	0.3571	A
9	BICF2P760310	34133373	A	0	0	C
9	BICF2S23011878	34177196	A	0.25	0.1429	G
9	BICF2G630834372	34193946	A	0.25	0.6429	G
9	BICF2G630834393	34207784	C	0.75	0.3571	G
9	BICF2G630834422	34235253	A	0.25	0.6429	G
9	BICF2S2319354	34241589	G	0.25	0.6429	A
9	TIGRP2P125999_rs9085962	34250888	A	0.25	0.6429	T
9	BICF2G630834450	34263517	G	0	0	A
9	TIGRP2P126003_rs8802234	34274903	A	0.75	0.3571	C
9	BICF2G630834483	34282898	A	0	0	G
9	TIGRP2P126010_rs8582718	34302324	A	0.25	0.1429	G
9	BICF2P1067183	34312062	A	0.75	0.8571	G
9	TIGRP2P126044_rs9006420	34318130	G	0	0	A
9	BICF2S2394588	34358974	A	0	0	G
9	BICF2G630834503	34371895	G	0	0	A
9	BICF2G630834518	34374828	G	0	0	A
9	BICF2P1346928	34390137	A	0	0	G
9	BICF2G630834549	34410918	A	0.5	0.7857	G
9	BICF2P61687	34420937	C	0.25	0.1429	A
9	BICF2P706041	34437181	G	0.5	0.7857	A
9	BICF2G630834559	34442607	A	0.25	0.6429	G
9	TIGRP2P126062_rs8704994	34457167	A	0.25	0.1429	C
9	BICF2P1232604	34466551	G	0.75	0.3571	A
9	BICF2G630834566	34479374	A	0.25	0.6429	G
9	BICF2P1333896	34499994	A	0.25	0.1429	T
9	BICF2G630834614	34504984	G	0.25	0.1429	A
9	BICF2G630834651	34521042	G	0.25	0.1429	A
9	BICF2G630834665	34533282	A	0	0	T
9	BICF2P990045	34537812	A	0.5	0.2143	G
9	BICF2G630834681	34552058	A	0.5	0.7857	G
9	BICF2G630834687	34560009	G	0	0	A
9	BICF2G630834692	34576107	C	0	0	A

9	BICF2G630834698	34584807	A	0.25	0.1429	G
9	BICF2G630834701	34597503	A	0.25	0.1429	G
9	BICF2G630834702	34611838	A	0.25	0.1429	G
9	BICF2S23027935	34624817	A	0.5	0.2143	G
9	BICF2G630834711	34631343	A	0.25	0.1429	G
9	BICF2G630834713	34636210	G	0.25	0.1429	A
9	BICF2G630834716	34639093	G	0.75	0.3333	A
9	BICF2G630834731	34650699	A	0.25	0.1429	C
9	BICF2G630834738	34656519	G	0.25	0.1429	A
9	BICF2G630834747	34665747	G	0.25	0.1429	A
9	BICF2G630834761	34678144	A	0.25	0.1429	G
9	BICF2G630834765	34686161	A	0.25	0.1429	G
9	BICF2P460598	34700464	C	0.25	0.1429	A
9	BICF2P742007	34711686	G	0.25	0.6429	A
9	BICF2G630834778	34729755	A	0	0	G
9	BICF2G630834780	34730809	G	0.25	0.1429	A
9	BICF2G630834793	34751362	G	0.25	0.1429	A
9	BICF2P567571	34759291	A	0.75	0.3571	G
9	BICF2G630834810	34769578	A	0.25	0.6429	G
9	BICF2G630834815	34776466	G	0	0	A
9	TIGRP2P126109_rs9108341	34790380	G	0	0	A
9	BICF2G630834826	34801441	A	0	0	G
9	BICF2G630834847	34811317	G	0.5	0.2143	A
9	BICF2G630834875	34828682	A	0.5	0.7857	G
9	BICF2G630834878	34836960	G	0	0	A
9	TIGRP2P126143_rs9175081	34867903	A	0.75	0.8571	C
9	BICF2G630834902	34874150	A	0.75	0.3571	G
9	BICF2G630834918	34880035	A	0.25	0.1429	G
9	BICF2G630834930	34901272	A	0	0	G
9	BICF2G630834937	34904773	0	0	0	C
9	BICF2G630834938	34918580	G	1	1	A
9	BICF2G630834939	34926806	0	0	0	G
9	BICF2G630834943	34939097	G	0.25	0.6429	C
9	BICF2G630834951	34947381	A	0	0	G
9	TIGRP2P126159_rs8812201	34949094	0	0	0	G
9	BICF2G630834969	34963126	A	0	0	G
9	TIGRP2P126164_rs8867691	34998466	0	0	0	A
9	BICF2G630834997	35028337	G	0.5	0.6667	A
9	BICF2G630834998	35043288	A	0.25	0.6429	G
9	BICF2G630835002	35095829	G	0	0	A
9	BICF2G630835005	35098788	A	1	1	G
9	BICF2S23454768	35114509	G	0	0	A
9	BICF2S22938500	35123803	0	0	0	G
9	BICF2P322014	35139005	0	0	0	A
9	BICF2P929240	35150618	0	0	0	G
9	BICF2P262393	35157005	0	0	0	C
9	BICF2S2319639	35172669	A	0.5	0.2143	G

9	BICF2S23535421	35180836	A	1	1	G
9	BICF2G630835029	35197123	A	0.25	0.1429	G
9	BICF2G630835034	35204040	A	0	0	G
9	BICF2P285716	35214288	A	0	0	G
9	BICF2P1409608	35225893	G	1	1	C
9	BICF2S2319072	35251567	G	1	1	A
9	BICF2G630835049	35264352	A	0.75	0.8571	G
9	BICF2P1299747	35280786	G	0.75	0.8571	A
9	BICF2G630835055	35286704	C	0.75	0.9167	A
9	BICF2G630835062	35292186	G	0.25	0.6429	A
9	BICF2G630835075	35298039	G	0	0	A
9	BICF2G630835109	35320954	G	0.25	0.6429	A
9	BICF2G630835127	35329054	A	0.25	0.1429	C
9	BICF2G630835134	35350310	G	0	0	A
9	BICF2G630835140	35352380	A	0	0	G
9	BICF2G630835159	35371920	A	0	0	C
9	BICF2G630835167	35378067	A	0	0	G
9	BICF2P500923	35401486	G	0.5	0.7857	A
9	BICF2P515478	35441401	A	0.25	0.6429	G
9	BICF2G630835179	35453694	G	0.5	0.7857	A
9	BICF2P72186	35455368	G	0.5	0.7857	A
9	BICF2G630835181	35460397	G	0.5	0.7857	A
9	TIGRP2P126171_rs9026734	35468283	0	0	0	C
9	BICF2G630835183	35479269	A	0.5	0.7857	C
9	BICF2G630835188	35489664	A	0.5	0.7857	C
9	BICF2G630835202	35504893	G	0.5	0.7857	A
9	BICF2G630835214	35514332	G	0.5	0.7857	A
9	BICF2G630835218	35524641	G	0.5	0.7857	A
9	BICF2P976417	35556935	0	0	0	G
9	BICF2G630835220	35569993	A	0.5	0.7857	G
9	BICF2G630835221	35581444	G	0.25	0.6429	A
9	BICF2G630835223	35595348	G	0	0	A
9	BICF2S23345425	35606279	A	0.5	0.1	G
9	BICF2P274574	35616538	0	0	0	A
9	BICF2G630835225	35635551	A	0.25	0.6429	G
9	BICF2S2296203	35671597	A	0.25	0.1429	G
9	BICF2P220507	35676099	0	0	0	A
9	TIGRP2P126175_rs9141882	35691218	0	0	0	G
9	BICF2P283506	35706022	A	0	0	G
9	BICF2G630835236	35708735	G	0	0	A
9	BICF2G630835241	35719582	A	0.25	0.6429	C
9	BICF2G630835244	35724781	A	0.25	0.6667	G
9	TIGRP2P126176_rs9191899	35733151	0	0	0	G
9	BICF2G630835259	35743892	A	0.75	0.8571	C
9	BICF2P756517	35760417	A	0.25	0.1429	G
9	BICF2G630835284	35775154	A	0	0	G
9	BICF2G630835295	35778983	A	0	0	G

9	BICF2G630835298	35783414	A	0	0	G
9	BICF2G630835306	35787015	G	0.5	0.2143	A
9	BICF2G630835371	35807871	A	1	1	C
9	BICF2G630835384	35812061	A	1	1	G
9	BICF2G630835400	35825603	A	0.5	0.1	G
9	BICF2G630835408	35836676	A	0.5	0.2143	G
9	BICF2P520511	35856878	G	0.5	0.2143	A
9	BICF2P992513	35865650	A	0.5	0.2143	G
9	BICF2G630835436	35870411	A	0.5	0.2143	G
9	BICF2G630835442	35871080	A	0.5	0.2143	T
9	BICF2G630835465	35883569	G	0	0	A
9	BICF2G630835466	35893015	A	0	0	G
9	BICF2G630835468	35916622	G	0.5	0.2143	A
9	BICF2P7272	35929782	0	0	0	G
9	BICF2S23129241	35942414	G	0.5	0.2143	A
9	BICF2G630835479	35958985	G	0	0	A
9	BICF2P1436081	35970660	A	0	0	G
9	BICF2P1436079	35972308	C	1	1	G
9	BICF2P444707	35984516	G	1	1	A
9	BICF2G630835485	36001950	G	1	1	C
9	BICF2G630835487	36008826	G	1	1	A
9	BICF2G630835514	36047518	A	1	1	G
9	BICF2P161486	36052653	0	0	0	A
9	BICF2S23754553	36069998	A	1	1	G
9	BICF2P231335	36082209	0	0	0	C
9	BICF2G630835521	36109993	A	0	0	G
9	BICF2G630835522	36110703	A	0.25	0.6429	G
9	BICF2S23744057	36124815	A	1	1	G
9	BICF2S23721267	36150732	G	0.5	0.7857	A
9	BICF2P36978	36163517	A	0.5	0.7857	G
9	BICF2S23042367	36170165	A	0.5	0.2143	C
9	BICF2P1352207	36184164	0	0	0	G
9	BICF2P738000	36190831	A	0.5	0.7857	G
9	BICF2G630835536	36209379	A	0.5	0.7857	G
9	BICF2G630835558	36219690	A	0	0	C
9	BICF2P939668	36232996	0	0	0	G
9	BICF2S22912444	36237254	G	0.5	0.7857	A
9	BICF2G630835589	36251709	G	0.5	0.2143	A
9	BICF2G630835599	36261626	G	0	0	A
9	BICF2G630835610	36272945	A	0	0	G
9	BICF2G630835611	36278415	A	0	0	G
9	BICF2P977251	36302389	G	1	1	A
9	BICF2P881745	36314602	A	0	0	G
9	BICF2P563733	36336258	A	1	1	G
9	BICF2S23112305	36344800	G	0	0	C
9	BICF2P1257515	36356781	A	1	1	G
9	BICF2P1428969	36373814	G	0	0	A

9	BICF2S23355768	36375420	A	0	0	G
9	BICF2P791837	36397059	A	0	0	G
9	BICF2P929417	36400807	A	1	1	G
9	BICF2P1381099	36411260	0	0	0	A
9	BICF2G630835629	36430971	A	0	0	G
9	BICF2P214370	36443150	0	0	0	A
9	BICF2P1263641	36457488	G	0.5	0.7857	A
9	BICF2P1263640	36457532	A	0.5	0.2143	G
9	BICF2G630835632	36476472	0	0	0	A
9	BICF2S22955019	36496633	C	0	0	A
9	TIGRP2P126196_rs8672929	36506257	0	0	0	A
9	BICF2P203163	36519050	0	0	0	A
9	BICF2G630835636	36540383	A	0	0	C
9	TIGRP2P126201_rs8645124	36568382	0	0	0	A
9	BICF2P1401890	36580998	G	0.5	0.2143	A
9	BICF2G630835642	36604582	0	0	0	A
9	BICF2P37374	36661134	G	0.5	0.7857	A
9	BICF2G630835648	36677741	G	0	0	A
9	TIGRP2P126206_rs9065709	36754015	0	0	0	A
9	BICF2P1372541	36771372	0	0	0	C
9	BICF2G630835652	36812653	G	0	0	A
9	G554f20S145	36836459	A	0	0	G
9	BICF2P1016594	36866936	0	0	0	G
9	BICF2S23223061	36873235	0	0	0	G
9	BICF2S2327145	36882814	A	0	0	G
9	TIGRP2P126211_rs8697703	36898252	0	0	0	A
9	BICF2P506752	36907558	A	0	0	G
9	BICF2G630835679	36926394	C	0	0	A
9	BICF2G630835683	36928054	A	0	0	G
9	BICF2P1060321	36947882	0	0	0	A
9	BICF2P661018	36953954	0	0	0	A
9	BICF2P1403618	36963437	0	0	0	A
9	BICF2G630835693	36973872	C	0	0	G
9	BICF2G630835696	36990350	A	0	0	G
9	BICF2G630835699	37002989	A	0	0	G
9	BICF2G630835701	37008674	0	0	0	G
9	BICF2G630835711	37020059	T	0	0	A
9	BICF2G630835732	37035203	G	0	0	A
9	BICF2G630835753	37047450	A	0	0	G
9	BICF2G630835762	37055117	G	0	0	A
9	BICF2G630835777	37072140	G	0	0	A
9	BICF2G630835788	37081352	G	0	0	A
9	BICF2S2354885	37091173	G	0	0	A
9	BICF2G630835816	37107410	G	0	0	A
9	BICF2G630835821	37129410	G	0	0	A
9	BICF2G630835824	37136522	A	0	0	G
9	BICF2G630835834	37147898	G	0	0	A

9	BICF2G630835852	37161142	A	0	0	G
9	BICF2G630835868	37176309	G	0	0	A
9	BICF2G630835882	37185046	A	0	0	G
9	BICF2P224043	37213218	A	0.5	0.1667	G
9	BICF2S23349026	37222555	G	0.5	0.2143	A
9	BICF2S23432177	37230849	0	0	0	G
9	BICF2G630835944	37241043	A	0	0	G
9	BICF2G630835960	37259704	C	0.5	0.2143	A
9	BICF2G630835961	37262825	T	0.5	0.2143	A
9	BICF2G630835962	37263005	A	0.5	0.2143	C
9	BICF2G630835964	37264397	A	0.5	0.2143	G
9	BICF2G630835974	37272569	G	0.5	0.2143	A
9	BICF2G630835989	37286196	C	0	0	A
9	BICF2G630836012	37298087	G	0	0	A
9	BICF2P312765	37308929	A	0.5	0.2143	G
9	BICF2P918457	37317951	T	0	0	A
9	BICF2G630836042	37336055	G	0	0	A
9	BICF2P121124	37352533	G	0	0	A
9	BICF2S23423866	37367547	C	0	0	A
9	BICF2G630836073	37378242	A	0	0	G
9	BICF2G630836094	37399884	G	0	0	A
9	BICF2P1225649	37417533	A	0	0	G
9	BICF2G630836099	37432235	G	0	0	A
9	BICF2G630836101	37437915	G	0	0	A
9	BICF2G630836102	37453317	A	0	0	G
9	BICF2P920890	37460114	G	0.5	0.7857	A
9	BICF2P62310	37468526	G	0.5	0.7857	A
9	BICF2P943080	37480293	A	0.5	0.7857	G
9	BICF2P309205	37491968	G	0.5	0.7857	A
9	BICF2G630836108	37504858	0	0	0	A
9	BICF2G630836109	37519916	0	0	0	G
9	BICF2P835256	37533691	G	0.5	0.2143	A
9	BICF2S22940626	37539543	C	0.5	0.2143	A
9	BICF2G630836114	37558924	0	0	0	A
9	BICF2G630836116	37565942	A	0.5	0.2143	G
9	BICF2G630836117	37578479	A	0.5	0.2143	G
9	BICF2P807376	37592042	A	0.5	0.8333	C
9	BICF2G630836121	37597835	0	0	0	C
9	BICF2P763284	37630102	0	0	0	T
9	BICF2G630836132	37649821	A	0.5	0.2143	G
9	BICF2G630836133	37659095	A	0.5	0.1667	C
9	BICF2G630836139	37679430	G	1	1	A
9	BICF2S23325673	37700684	A	1	1	G
9	BICF2G630836146	37710165	0	0	0	C
9	BICF2P751777	37729220	A	1	1	C
9	BICF2P1337755	37734122	A	0.5	0.7857	T
9	BICF2G630836158	37765579	0	0	0	A

9	BICF2P435582	37766183	A	1	1	T
9	BICF2G630836177	37779346	0	0	0	G
9	BICF2P768698	37791568	A	1	1	G
9	BICF2G630836211	37813264	0	0	0	G
9	BICF2G630836219	37825061	0	0	0	A
9	BICF2P739055	37879856	0	0	0	A
9	BICF2G630836255	37895840	0	0	0	C
9	BICF2P395907	37917201	G	0.5	0.7857	A
9	BICF2G630836268	37936717	A	0	0	G
9	BICF2G630836272	37941157	A	0	0	G
9	BICF2G630836278	37951211	G	0	0	A
9	BICF2P1427054	37965807	G	0	0	C
9	BICF2G630836280	37977100	A	0.5	0.8333	C
9	BICF2G630836291	38011817	A	0	0	G
9	BICF2G630836293	38022555	G	0	0	A
9	BICF2P635069	38033201	0	0	0	A
9	BICF2G630836294	38046024	G	0	0	A
9	BICF2G630836300	38071888	A	0.5	0.7857	G
9	BICF2G630836306	38076908	A	0	0	G
9	BICF2G630836318	38099586	A	0	0	G
9	BICF2P785313	38112330	G	0	0	A
9	BICF2G630836329	38133017	G	0	0	A
9	BICF2P1031527	38139354	A	1	1	G
9	BICF2P326735	38169379	0	0	0	A
9	BICF2P1236494	38199395	G	1	1	A
9	BICF2P558058	38246475	A	1	1	G
9	BICF2P1438677	38254985	A	1	1	C
9	BICF2P91650	38315178	A	1	1	G
9	BICF2P1181182	38318828	A	1	1	G
9	BICF2P334463	38333629	A	1	1	G
9	BICF2P1176750	38350203	A	1	1	G
9	BICF2G630836363	38365545	A	1	1	G
9	BICF2G630836389	38401831	G	0	0	A
9	BICF2G630836404	38417716	A	0	0	G
9	BICF2G630836412	38423943	G	0	0	A
9	BICF2G630836421	38443885	G	0	0	A
9	BICF2G630836452	38467001	G	0	0	A
9	BICF2G630836466	38478451	0	0	0	A
9	BICF2P377018	38486274	0	0	0	A
9	BICF2P623039	38503122	G	0.5	0.2143	A
9	BICF2P1186457	38508817	A	0.5	0.1667	G
9	BICF2G630836476	38512050	A	0.5	0.2143	G
9	BICF2G630836487	38527140	G	0	0	A
9	BICF2G630836491	38544278	0	0	0	C
9	BICF2G630836496	38556854	G	0	0	A
9	BICF2S2374339	38577770	G	0	0	A
9	BICF2G630836509	38583692	A	0	0	G

9	BICF2G630836514	38596178	A	0	0	G
9	BICF2G630836526	38610476	0	0	0	C
9	BICF2G630836547	38617962	G	0	0	A
9	BICF2G630836566	38624871	A	0	0	G
9	BICF2P697921	38627593	G	0.5	0.2143	A
9	BICF2G630836570	38627898	A	0	0	G
9	BICF2G630836574	38632075	A	0	0	G
9	BICF2P526484	38648522	A	0.5	0.2143	G
9	BICF2P1376797	38655873	A	0.5	0.7857	G
9	BICF2G630836601	38666161	A	0	0	G
9	BICF2G630836608	38673279	0	0	0	G
9	BICF2P1006689	38675549	A	0.5	0.7857	G
9	BICF2G630836616	38689308	C	0	0	A
9	BICF2G630836630	38706782	A	0	0	G
9	BICF2G630836640	38715967	A	0	0	G
9	BICF2P853239	38723347	G	0	0	A
9	BICF2G630836656	38744036	G	0	0	A
9	BICF2G630836674	38760820	A	0	0	G
9	BICF2G630836695	38778604	A	0.5	0.7857	G
9	BICF2S22937836	38794934	A	0	0	G
9	BICF2S23623508	38805564	A	0.5	0.2143	G
9	BICF2G630836714	38822973	A	0	0	C
9	BICF2G630836723	38844516	A	0	0	G
9	BICF2G630836726	38850859	A	0	0	G
9	BICF2G630836730	38858846	G	0	0	A
9	BICF2G630836734	38871920	0	0	0	G
9	BICF2P853269	38888906	A	0.5	0.7857	C
9	BICF2G630836736	38895898	A	0	0	G
9	BICF2G630836744	38909771	C	0	0	A
9	BICF2P199847	38924810	A	0	0	G
9	BICF2P1422473	38947642	0	0	0	A
9	BICF2G630836769	39003531	A	1	1	G
9	BICF2G630836792	39064200	G	1	1	A
9	BICF2S23345909	39066362	A	0	0	G
9	BICF2P1295921	39087110	C	0	0	G
9	BICF2G630836811	39106375	A	NA	1	G
9	BICF2G630836834	39143487	C	0.5	0.2143	A
9	BICF2G630836847	39161985	G	0	0	A
9	BICF2S2458527	39193696	0	0	0	A
9	BICF2G630836857	39211449	G	0	0	A
9	BICF2G630836862	39259632	0	0	0	G
9	BICF2S22964729	39263097	A	0	0	G
9	BICF2P878673	39288973	0	0	0	A
9	BICF2G630836866	39302475	G	1	1	C
9	BICF2P850542	39308353	A	1	1	G
9	BICF2G630836872	39323762	A	0	0	G
9	BICF2G630836876	39331800	A	1	1	C

9	BICF2P1338965	39347257	G	0	0	A
9	BICF2P1331734	39361603	C	0	0	A
9	BICF2G630836904	39382795	A	0	0	C
9	BICF2G630836919	39409015	G	0.5	0.7857	A
9	BICF2G630836929	39428473	A	NA	NA	G
9	G555f30S162	39457214	0	0	0	G
9	BICF2P1066151	39479097	G	0	0	A
9	BICF2G630836932	39482937	0	0	0	G
9	BICF2G630836939	39501193	0	0	0	C
9	BICF2G630836941	39505853	0	0	0	G
9	BICF2S23440486	39519312	G	0	0	C
9	BICF2G630836945	39541656	T	0	0	A
9	BICF2G630836958	39562421	A	0	0	G
9	TIGRP2P126305_rs8829062	39599430	0	0	0	C
9	BICF2G630836974	39623184	G	0	0	A
9	BICF2S23259973	39665562	G	0	0	A
9	BICF2G630837023	39678839	0	0	0	G
9	BICF2G630837052	39692469	A	0	0	G
9	BICF2S23321769	39765028	A	1	1	C
9	BICF2G630837109	39771733	A	1	1	G
9	BICF2G630837112	39785735	0	0	0	C
9	BICF2P1058910	39798504	C	NA	0	A
9	BICF2P246765	39804122	A	0	0	G
9	BICF2P686074	39813868	G	0.5	0.2143	A
9	BICF2G630837138	39817078	G	0.5	0.2143	A
9	BICF2G630837169	39836274	A	1	1	G
9	BICF2S23430015	39852464	A	0	0	C
9	BICF2G630837209	39864090	A	0	0	G
9	BICF2G630837233	39885922	A	0	0	C
9	BICF2G630837240	39900430	G	0	0	A
9	BICF2G630837260	39926171	G	1	1	A
9	BICF2S23910468	39933066	0	0	0	G
9	BICF2G630837271	39933873	G	0.5	0.2143	A
9	BICF2G630837296	39957193	G	0.5	0.2143	A
9	BICF2G630837298	39959109	A	0.5	0.2143	G
9	BICF2G630837302	39965412	A	0.5	0.2143	G
9	BICF2P827755	39985980	A	0	0	G
9	BICF2G630837307	40014683	A	0.5	0.7857	G
9	BICF2P389979	40030310	A	0.5	0.5	G
9	BICF2G630837347	40032989	G	0	0	C
9	BICF2G630837364	40043645	G	0.5	0.7857	A
9	BICF2G630837373	40084248	A	0.5	0.2143	G
9	BICF2G630837375	40091942	G	0	0	A
9	TIGRP2P126340_rs8998178	40106067	0	0	0	A
9	BICF2G630837390	40117301	G	0	0	A
9	BICF2P331413	40124915	0	0	0	G
9	BICF2G630837405	40157655	A	0.5	0.2143	G

9	BICF2P272135	40163460	G	0.5	0.2143	C
9	BICF2G630837411	40183858	0	0	0	G
9	BICF2G630837416	40194387	A	0	0	G
9	TIGRP2P126345_rs8763412	40207209	G	0.5	0.2143	A
9	BICF2P662113	40224394	A	0.5	0.7857	G
9	BICF2P311014	40228198	G	0.5	0.7857	A
9	BICF2G630837432	40244010	0	0	0	G
9	BICF2S23433032	40261194	G	0.5	0.7857	A
9	BICF2P1055130	40268330	G	0.5	0.7857	A
9	BICF2S23160635	40268515	A	0.5	0.7857	G
9	BICF2P131211	40282823	G	0	0	A
9	BICF2P121708	40291078	G	0.5	0.7857	A
9	TIGRP2P126366_rs8739331	40313799	A	0.5	0.7857	C
9	BICF2G630837435	40325187	0	0	0	C
9	TIGRP2P126369_rs8805380	40339239	G	0.5	0.7857	A
9	TIGRP2P126373_rs9017411	40345777	C	0	0	A
9	BICF2G630837436	40362001	0	0	0	A
9	BICF2S23910388	40366391	A	0.5	0.7857	G
9	BICF2P219872	40389398	G	0	0	A
9	BICF2P467674	40423768	G	0	0	C
9	BICF2G630837437	40439819	0	0	0	G
9	BICF2G630837438	40446015	0	0	0	A
9	BICF2G630837439	40484184	0	0	0	G
9	BICF2P767441	40500880	A	0	0	G
9	BICF2P727496	40551047	0	0	0	A
9	BICF2P859060	40561623	A	0	0	G
9	TIGRP2P126395_rs8905706	40587651	0	0	0	A
9	BICF2P952701	40598113	G	0.5	0.2143	A
9	BICF2G630837449	40619408	G	0.5	0.2143	A
9	BICF2G630837452	40632856	A	0	0	G
9	BICF2P853014	40642007	G	1	1	A
9	BICF2G630837490	40706663	A	0	0	G
9	BICF2S23438813	40732037	A	0.5	0.7857	G
9	BICF2G630837544	40750769	A	0	0	C
9	BICF2P852764	40774215	G	0	0	A
9	BICF2S2393657	40783215	0	0	0	C
9	BICF2S2364431	40793070	C	0	0	A
9	BICF2P750554	40816498	0	0	0	G
9	BICF2S23617077	40825619	G	0	0	C
9	BICF2G630837568	40839715	0	0	0	A
9	BICF2S23454483	40860219	C	0.5	0.7857	G
9	BICF2G630837570	40877332	G	0.5	0.7857	A
9	BICF2G630837620	40897405	0	0	0	G
9	BICF2G630837627	40907489	A	0	0	G
9	BICF2G630837636	40923849	0	0	0	C
9	BICF2G630837662	40934630	G	0.5	0.8333	A
9	BICF2G630837675	40943490	A	0.5	0.7857	G

9	BICF2G630837693	40950922	A	0.5	0.7857	G
9	TIGRP2P126430_rs9087986	40962727	G	0	0	C
9	BICF2P1282614	40971579	G	0	0	A
9	BICF2G630837739	40978211	A	0.5	0.2143	C
9	BICF2G630837761	40996143	G	0.5	0.2143	A
9	BICF2G630837762	41008824	G	0	0	A
9	BICF2G630837764	41013799	0	0	0	C
9	BICF2P233996	41024684	C	0	0	A
9	TIGRP2P126454_rs8973791	41043512	A	0.5	0.2143	G
9	TIGRP2P126468_rs9127184	41070083	A	0.5	0.2143	G
9	BICF2P393208	41079578	G	0.5	0.2143	A
9	BICF2P312237	41129838	A	0.5	0.7857	C
9	BICF2P83286	41139274	A	0.5	0.7857	G
9	BICF2P129144	41171348	G	0.5	0.2143	A
9	BICF2S23130058	41186888	0	0	0	G
9	BICF2G630837790	41198609	A	0.5	0.2143	G
9	BICF2G630837801	41207316	G	0	0	A
9	BICF2G630837818	41226690	A	0.5	0.2143	G
9	BICF2G630837821	41229413	C	0.5	0.2143	G
9	BICF2G630837829	41246540	0	0	0	G
9	BICF2G630837839	41253696	A	0	0	G
9	BICF2G630837855	41262649	G	0	0	A
9	BICF2G630837872	41276849	A	0	0	G
9	BICF2G630837884	41303210	A	0	0	G
9	BICF2G630837892	41314122	A	0	0	C
9	BICF2G630837904	41367726	0	0	0	C
9	BICF2P1281377	41389479	0	0	0	A
9	BICF2S23231243	41405593	A	0.5	0.2143	G
9	BICF2P1216333	41428388	A	0	0	G
9	BICF2G630837942	41428681	A	0	0	G
9	BICF2P1422641	41431713	A	0	0	G
9	BICF2P1422642	41431889	G	0	0	C
9	BICF2G630837953	41440011	C	1	1	A
9	BICF2G630837975	41446712	A	0	0	C
9	BICF2S22928352	41481366	G	1	1	A
9	BICF2S23124256	41492532	A	1	1	G
9	BICF2G630838059	41505381	G	1	1	A
9	BICF2G630838079	41545298	C	0	0	A
9	BICF2G630838083	41547795	A	0	0	G
9	BICF2G630838092	41554428	G	0	0	A
9	BICF2G630838110	41571729	A	0	0	G
9	BICF2P328422	41572615	A	0.5	0.2143	G
9	BICF2P859723	41582281	C	0.5	0.7857	A
9	BICF2P622463	41597515	C	0.5	0.2143	A
9	BICF2P556534	41618018	A	0.5	0.2143	G
9	BICF2G630838172	41639582	G	0	0	A
9	BICF2G630838177	41643223	A	1	1	C

9	BICF2P881331	41658394	G	0.5	0.2143	C
9	BICF2G630838184	41665729	A	0.5	0.2143	G
9	BICF2S23115623	41691942	A	0	0	G
9	BICF2G630838231	41700327	A	0	0	G
9	BICF2G630838240	41712816	A	0	0	G
9	BICF2G630838275	41728462	A	0	0	G
9	BICF2G630838282	41744787	A	0.5	0.2143	G
9	BICF2G630838288	41758248	G	0	0	A
9	BICF2P881974	41788056	A	0	0	C
9	BICF2S23538895	41793590	G	0	0	A
9	BICF2P964411	41824296	G	0.5	0.2143	A
9	BICF2P1220081	41841130	A	0.5	0.2143	T
9	BICF2P161638	41851387	G	0	0	A
9	TIGRP2P126602_rs8585073	41870667	A	0	0	G
9	BICF2P788458	41872475	0	0	0	G
9	BICF2P802073	41885908	C	0.5	0.2143	A
9	BICF2P194893	41890478	A	0	0	C
9	BICF2S23250176	41913693	A	0	0	G
9	BICF2G630838330	41918483	A	0.5	0.2143	C
9	BICF2P644961	41927310	A	0	0	G
9	BICF2G630838360	41932585	0	0	0	G
9	BICF2P576730	41942181	G	0.5	0.7857	A
9	BICF2P1361877	41957487	0	0	0	A
9	BICF2S23553192	41965055	C	0.5	0.7857	A
9	BICF2G630838398	41987315	G	0	0	A
9	BICF2G630838424	42004664	A	0	0	G
9	BICF2P1218221	42011882	A	0	0	G
9	BICF2G630838447	42031159	A	0	0	G
9	BICF2G630838458	42039830	A	0	0	G
9	BICF2G630838470	42053169	A	0.5	0.2143	G
9	BICF2P1274731	42076217	G	1	1	A
9	BICF2S2374017	42094763	G	0.5	0.7857	A
9	BICF2G630838546	42107642	C	0.5	0.2143	G
9	BICF2G630838556	42118031	G	0.5	0.2143	A
9	BICF2G630838576	42130151	G	0.5	0.2143	A
9	BICF2G630838603	42148194	A	0.5	0.2143	G
9	BICF2P1194769	42160470	A	0.5	0.2143	G
9	BICF2P579744	42166652	G	0.5	0.7857	A
9	BICF2P373213	42187768	G	0	0	A
9	TIGRP2P126693_rs8537022	42211427	A	0	0	G
9	BICF2P1186247	42218794	A	0	0	C
9	BICF2G630838622	42229332	G	0	0	A
9	BICF2G630838658	42252678	G	0	0	A
9	BICF2G630838676	42265776	G	1	1	A
9	BICF2G630838689	42277182	C	0.5	0.2143	A
9	BICF2S2335873	42295276	A	0.5	0.7857	G
9	BICF2P693363	42301086	A	0.5	0.5	G

9	BICF2S2376764	42310355	0	0	0	G
9	BICF2G630838716	42342951	G	0.5	0.7857	A
9	BICF2G630838718	42345640	A	0	0	T
9	BICF2G630838781	42369429	A	0	0	G
9	TIGRP2P126728_rs8702024	42380843	A	1	1	C
9	BICF2G630838830	42402742	G	0	0	A
9	BICF2S23260613	42412870	A	0	0	G
9	TIGRP2P126746_rs8710412	42427986	A	0.5	0.2143	G
9	BICF2G630838835	42444227	G	0.5	0.2143	A
9	BICF2G630838837	42446534	A	0.5	0.2143	C
9	BICF2G630838852	42469107	A	0.5	0.7857	G
9	BICF2P517968	42476490	A	0	0	T
9	BICF2P517964	42477901	A	1	1	G
9	BICF2P870540	42484272	G	0	0	A
9	BICF2G630838863	42501399	G	0.5	0.7857	A
9	BICF2G630838882	42512838	G	0.5	0.7857	A
9	BICF2G630838901	42522779	A	0.5	0.7857	G
9	BICF2G630838912	42531518	G	0.5	0.2143	C
9	BICF2G630838941	42538927	G	0.5	0.7857	A
9	BICF2G630838984	42550682	A	0	0	G
9	BICF2P180074	42568517	C	0	0	A
9	BICF2G630839031	42573347	A	0	0	G
9	BICF2G630839100	42606201	C	0	0	A
9	BICF2P1252022	42606957	A	1	1	G
9	BICF2G630839105	42608157	A	1	1	G
9	BICF2G630839159	42639862	G	0	0	C
9	BICF2G630839194	42658261	G	0.5	0.2857	A
9	BICF2G630839218	42671140	A	0.5	0.7143	G
9	BICF2G630839219	42671512	A	0.5	0.7143	G
9	BICF2G630839226	42676805	C	0	0	A
9	BICF2P794852	42688735	G	0	0	C
9	BICF2P1075352	42707716	G	0.5	0.7143	A
9	BICF2P1257658	42716246	T	0	0	A
9	BICF2G630839251	42737473	C	0	0	A
9	BICF2G630839274	42741516	A	0	0	G
9	BICF2G630839327	42758623	A	0	0	G
9	TIGRP2P126829_rs9107732	42770944	A	0.5	0.2857	G
9	BICF2G630839352	42784190	G	0	0	A
9	BICF2G630839389	42812218	A	0	0	G
9	BICF2G630839433	42840299	A	0	0	G
9	BICF2G630839452	42851521	C	1	1	G
9	TIGRP2P126867_rs8989669	42861624	0	0	0	C
9	BICF2P15624	42873333	A	0.5	0.7143	G
9	BICF2G630839516	42903201	A	0.5	0.7143	G
9	BICF2G630839542	42916473	C	0.5	0.2857	A
9	TIGRP2P126881_rs9017672	42927780	A	0	0	G
9	BICF2G630839571	42929679	A	0.5	0.7143	G

9	BICF2G630839587	42937781	C	0	0	A
9	BICF2P265497	42949506	A	0.5	0.2857	G
9	BICF2G630839639	42960027	A	0.5	0.7143	C
9	BICF2G630839652	42964929	A	0.5	0.7143	G
9	TIGRP2P126909_rs9031587	42996586	A	0.5	0.2857	G
9	BICF2G630839689	43020797	A	0	0	G
9	BICF2G630839707	43027145	A	0	0	G
9	BICF2G630839723	43036108	G	0	0	A
9	BICF2G630839742	43054820	A	0.5	0.7143	G
9	BICF2G630839753	43062456	A	0.5	0.7143	G
9	BICF2P900122	43072411	G	0	0	A
9	BICF2G630839764	43072729	A	0	0	C
9	BICF2P450914	43077556	A	0	0	G
9	BICF2P1207780	43083141	A	0	0	G
9	BICF2P797094	43090781	A	0	0	G
9	BICF2G630839818	43111058	G	0	0	A
9	BICF2P554982	43133661	G	0.5	0.7143	C
9	BICF2G630839841	43141432	G	0	0	C
9	BICF2G630839844	43151320	A	0	0	G
9	BICF2G630839863	43166376	A	0	0	G
9	BICF2G630839892	43184511	C	0	0	A
9	BICF2G630839897	43189706	G	0.5	0.2857	A
9	BICF2G630839902	43196615	C	0.5	0.7143	A
9	BICF2G630839920	43207224	A	0.5	0.2857	G
9	TIGRP2P126938_rs8783164	43255503	A	0.5	0.2857	G
9	BICF2G630839950	43266995	A	0	0	G
9	BICF2G630839964	43278584	A	0.5	0.7143	G
9	BICF2G630839972	43289065	A	0.5	0.7143	C
9	BICF2P252311	43292661	A	0	0	G
9	BICF2S23060746	43295035	A	0	0	G
9	BICF2S23741495	43303864	A	0.5	0.7143	G
9	BICF2P224662	43307672	A	0	0	G
9	BICF2P1339649	43340433	G	1	1	A
9	BICF2P689336	43346763	A	0	0	G
9	BICF2S2356413	43364529	C	0	0	A
9	BICF2P435886	43374747	A	0.5	0.2857	G
9	BICF2P414872	43381514	A	0.5	0.7143	G
9	BICF2P191033	43408253	A	0	0	G
9	BICF2P1216677	43417587	G	0	0	A
9	TIGRP2P126995_rs8509709	43428999	C	0	0	G
9	TIGRP2P126998_rs8677925	43441714	G	0	0	A
9	TIGRP2P127000_rs8714608	43457106	C	0.5	0.2857	A
9	BICF2P1129853	43459007	G	0.5	0.2857	A
9	TIGRP2P127005_rs8880175	43473727	0	0	0	C
9	BICF2P242958	43484020	G	0	0	A
9	TIGRP2P127016_rs9016932	43494535	G	0	0	A
9	BICF2P161883	43513695	A	0.5	0.2857	G

9	TIGRP2P127027_rs8669574	43516731	A	0	0	G
9	BICF2P756102	43544947	G	0	0	A
9	BICF2P37943	43546689	A	0	0	G
9	BICF2G630839994	43558215	C	0.5	0.2857	A
9	BICF2G630839997	43560192	A	0.5	0.25	G
9	BICF2G630840002	43564331	G	0.5	0.2857	A
9	BICF2P698732	43576885	G	0	0	A
9	TIGRP2P127058_rs9151421	43592567	0	0	0	A
9	BICF2G630840007	43597173	A	0	0	C
9	TIGRP2P127065_rs8948429	43611224	0	0	0	G
9	TIGRP2P127079_rs8900577	43627716	0	0	0	G
9	TIGRP2P127088_rs9109497	43635732	A	0.5	0.7143	C
9	BICF2P693064	43643712	A	0	0	G
9	BICF2S23120296	43673656	T	0.5	0.7143	A
9	BICF2P1366169	43678284	A	0	0	G
9	BICF2P1450497	43710073	G	0	0	A
9	BICF2P84212	43715415	G	0.5	0.7143	A
9	TIGRP2P127123_rs9019934	43732465	A	0	0	G
9	TIGRP2P127126_rs8869602	43735960	A	0.5	0.7143	G
9	BICF2G630840017	43752988	A	0.5	0.7143	C
9	TIGRP2P127128_rs8521929	43759163	G	0	0	A
9	BICF2G630840029	43772831	A	0.5	0.7143	G
9	BICF2G630840034	43783501	A	0.5	0.7143	C
9	BICF2G630840040	43794598	A	0.5	0.7143	G
9	BICF2G630840052	43804743	G	0	0	A
9	BICF2G630840078	43819094	A	0.5	0.2857	G
9	BICF2G630840081	43826500	G	0.5	0.2857	A
9	TIGRP2P127134_rs9030883	43838072	G	0.5	0.2857	A
9	BICF2S23613504	43887050	A	0	0	C
9	BICF2S2451720	43898593	A	0	0	G
9	BICF2P1366777	43936492	G	0	0	A
9	BICF2P1317284	43940252	G	0	0	A
9	TIGRP2P127139_rs8597996	43944769	A	0	0	G
9	BICF2G630840113	43953421	G	0.5	0.2857	A
9	BICF2G630840139	43986408	G	0	0	A
9	BICF2G630840151	43991642	A	0	0	G
9	BICF2G630840176	44006311	A	0.5	0.7143	G
9	BICF2G630840185	44011151	G	0.5	0.7143	A
9	BICF2G630840198	44022639	A	0.5	0.7143	G
9	BICF2G630840234	44040392	G	0.5	0.2857	A
9	BICF2G630840237	44045206	C	0.5	0.2857	A
9	BICF2G630840256	44059580	C	0.5	0.7143	A
9	BICF2P913662	44071845	0	0	0	A
9	BICF2G630840282	44089313	A	0.5	0.2857	G
9	TIGRP2P127178_rs8909269	44107754	C	0.5	0.5	A
9	BICF2G630840297	44130900	A	0.5	0.7143	G
9	BICF2G630840325	44149022	A	0.5	0.7143	G

9	BICF2G630840334	44164362	A	1	1	G
9	BICF2P569184	44186576	A	0	0	G
9	BICF2P325054	44203449	G	1	1	A
9	TIGRP2P127195_rs9055793	44211454	0	0	0	G
9	BICF2G630840349	44238305	G	0.5	0.2857	A
9	TIGRP2P127198_rs9030833	44241217	G	0	0	A
9	BICF2P1426690	44246638	G	0.5	0.2857	A
9	BICF2S23217	44256095	C	0	0	A
9	BICF2P545967	44266639	0	0	0	A
9	BICF2G630840370	44289750	C	0	0	A
9	BICF2G630840379	44308968	A	0	0	G
9	BICF2G630840389	44314279	G	0.5	0.7143	A
9	BICF2P240339	44340131	0	0	0	A
9	BICF2P660166	44344699	A	0.5	0.7143	G
9	BICF2G630840398	44362686	C	0.5	0.2857	A
9	BICF2G630840400	44378118	A	0.5	0.2857	G
9	BICF2G630840405	44384643	G	1	1	A
9	BICF2G630840429	44397880	A	1	1	C
9	BICF2G630840438	44405219	A	0	0	G
9	BICF2G630840450	44422298	C	0.5	0.7143	G
9	BICF2P915961	44435808	A	0	0	G
9	TIGRP2P127247_rs8785481	44443750	G	0	0	A
9	BICF2G630840468	44447589	A	1	1	C
9	BICF2G630840492	44477569	A	0.5	0.7143	G
9	BICF2G630840514	44489698	G	0.5	0.2857	A
9	BICF2G630840515	44489841	G	0.5	0.2857	C
9	TIGRP2P127266_rs8654074	44499447	A	0	0	G
9	BICF2G630840534	44505568	A	1	1	G
9	BICF2G630840550	44522489	A	0.5	0.2857	G
9	BICF2G630840572	44547106	G	1	1	A
9	BICF2G630840588	44561185	G	1	1	C
9	BICF2G630840604	44568073	C	0.5	0.2857	A
9	BICF2G630840618	44584498	G	1	1	A
9	BICF2G630840621	44587699	A	0.5	0.2857	G
9	BICF2G630840640	44607475	G	0.5	0.2857	A
9	BICF2P1371664	44611697	A	0.5	0.2857	G
9	BICF2G630840645	44622583	G	1	1	A
9	BICF2P1224292	44631774	G	0	0	A
9	BICF2S23255440	44647395	A	0	0	G
9	BICF2P1049044	44666177	A	0.5	0.7143	G
9	BICF2G630840701	44666435	G	0.5	0.7143	A
9	BICF2G630840711	44685451	A	0	0	G
9	BICF2G630840728	44698268	G	0	0	A
9	BICF2G630840734	44701573	A	0	0	G
9	BICF2P1445775	44720207	A	1	1	G
9	TIGRP2P127321_rs8507343	44720833	C	1	1	G
9	BICF2P927393	44734215	G	0.5	0.2857	A

9	BICF2G630840760	44739749	G	0.5	0.2857	A
9	BICF2P946787	44747565	G	0.5	0.2857	A
9	BICF2P855555	44759247	G	0	0	A
9	BICF2G630840809	44773025	G	0	0	C
9	TIGRP2P127362_rs8936418	44782966	0	0	0	G
9	BICF2G630840822	44785341	G	0.5	0.2857	A
9	BICF2G630840832	44793043	A	0	0	G
9	BICF2G630840846	44807889	A	0.5	0.2857	G
9	BICF2G630840851	44816438	A	0	0	G
9	BICF2P692691	44829043	T	0.5	0.2857	A
9	BICF2G630840881	44841179	G	0	0	A
9	BICF2P1282751	44851038	0	0	0	A
9	TIGRP2P127382_rs8963208	44862366	0	0	0	G
9	BICF2G630840915	44874898	G	0	0	A
9	BICF2G630840932	44891878	G	0.5	0.2857	A
9	TIGRP2P127394_rs8839957	44896274	A	0.5	0.2857	G
9	BICF2G630840939	44900430	A	0	0	G
9	BICF2G630840944	44912888	G	0	0	A
9	BICF2G630840947	44927746	A	0	0	G
9	BICF2G630840956	44942663	A	0.5	0.2857	C
9	BICF2G630840985	44962528	G	0	0	A
9	BICF2G630840988	44969122	A	0	0	G
9	BICF2G630840996	44983516	C	0	0	A
9	TIGRP2P127404_rs9161802	44993994	0	0	0	G
9	BICF2G630841000	45006901	G	0.5	0.25	A
9	BICF2G630841011	45021034	C	0	0	A
9	BICF2G630841013	45023238	G	0	0	A
9	BICF2P414366	45043483	G	0	0	A
9	BICF2G630841038	45054204	G	0	0	A
9	BICF2G630841040	45057992	G	0.5	0.2857	A
9	BICF2G630841053	45091259	G	0.5	0.2857	A
9	BICF2P1229877	45095707	G	0	0	C
9	BICF2G630841063	45102924	A	0.5	0.2857	G
9	BICF2G630841070	45111938	A	1	1	G
9	BICF2P825921	45134306	0	0	0	G
9	BICF2P737374	45148023	G	0	0	A
9	TIGRP2P127418_rs9034938	45161899	A	0	0	G
9	TIGRP2P127420_rs8784160	45173685	G	0	0	A
9	TIGRP2P127429_rs8810777	45188905	A	0.5	0.7143	G
9	BICF2P624756	45197605	A	0	0	G
9	BICF2G630841105	45208941	G	0.5	0.7143	A
9	BICF2G630841127	45223896	A	0.5	0.2857	C
9	BICF2P1137227	45231825	0	0	0	G
9	BICF2P120779	45245750	G	0	0	A
9	BICF2P600834	45260720	A	0	0	G
9	BICF2G630841155	45264691	G	0.5	0.7143	C
9	BICF2P1187317	45276074	A	0	0	G

9	TIGRP2P127469_rs9121610	45310669	A	0.5	0.7143	G
9	BICF2S22923141	45324913	G	0.5	0.2857	A
9	BICF2P380718	45336781	A	0.5	0.2857	G
9	BICF2P65976	45344102	A	0.5	0.2857	T
9	BICF2P65972	45345282	A	0	0	G
9	BICF2S23019540	45365293	A	0	0	G
9	BICF2P733656	45368550	G	0	0	A
9	TIGRP2P127490_rs9071362	45376390	G	1	1	A
9	BICF2P13707	45383599	G	0.5	0.2857	A
9	BICF2P94165	45384687	A	0	0	G
9	TIGRP2P127497_rs8831775	45390632	A	0	0	G
9	BICF2P725474	45402585	A	0.5	0.2857	G
9	BICF2P862310	45424747	A	1	1	G
9	BICF2S22946090	45425505	A	0	0	G
9	TIGRP2P127515_rs8712849	45441235	A	0	0	C
9	BICF2S23442356	45451780	G	0.5	0.7143	C
9	TIGRP2P127519_rs9211495	45461737	A	0.5	0.2857	G
9	BICF2P342940	45479647	A	0.5	0.7143	G
9	BICF2P665540	45491057	T	0	0	A
9	BICF2P1124202	45496884	G	0.5	0.7143	A
9	TIGRP2P127531_rs9039390	45505720	0	0	0	G
9	BICF2S22930410	45520019	G	0.5	0.2857	A
9	BICF2S23536916	45533037	A	0	0	G
9	BICF2S22925902	45544335	A	1	1	C
9	BICF2P894953	45554038	A	0	0	G
9	BICF2S23719309	45574296	C	0	0	A
9	BICF2P1106907	45591744	G	0	0	A
9	BICF2P137419	45613861	A	0.5	0.7143	G
9	BICF2P469265	45623036	G	0.5	0.2857	A
9	BICF2P844816	45651555	A	0.5	0.2857	G
9	BICF2S23424205	45668492	G	0	0	A
9	TIGRP2P127602_rs8884419	45706499	G	0	0	A
9	BICF2S23410227	45713167	A	0	0	G
9	BICF2P334155	45730167	G	0.5	0.7143	A
9	BICF2P49040	45739536	A	0.5	0.7143	G
9	BICF2P767195	45748369	G	0.5	0.7143	A
9	BICF2P721433	45759088	A	0.5	0.7143	C
9	BICF2P593523	45778021	A	0.5	0.7143	G
9	BICF2P72804	45792953	G	0.5	0.7143	A
9	BICF2S23148443	45818032	G	0	0	A
9	BICF2P1141278	45838153	A	0.5	0.7143	G
9	BICF2P965484	45852556	A	0.5	0.2857	G
9	BICF2P1253185	45883160	A	0	0	G
9	TIGRP2P127666_rs8637233	45895323	A	0	0	G
9	BICF2P1230497	45901455	A	0.5	0.5	G
9	BICF2S23143335	45904552	T	0.5	0.2857	A
9	BICF2P647646	45919418	G	0.5	0.7143	A

9	BICF2P321869	45922456	G	0.5	0.7143	C
9	BICF2P617533	45925051	G	0.5	0.7143	A
9	BICF2P380084	45931936	A	0	0	G
9	BICF2S23115519	45949273	A	0	0	G
9	BICF2P355682	45961936	G	0	0	A
9	BICF2P978567	45971110	G	0	0	A
9	BICF2P964767	46011581	A	0	0.2143	G
9	BICF2S23450909	46032307	G	0	0	A
9	TIGRP2P127744_rs9023558	46036398	G	1	0.7857	A
9	BICF2P814146	46055233	A	0	0	G
9	TIGRP2P127780_rs8888636	46057128	G	1	0.7857	A
9	BICF2P590225	46067638	G	0	0.2143	A
9	BICF2P590229	46068119	A	0	0.2143	G
9	BICF2P612988	46072993	A	0	0.2143	C
9	BICF2P33514	46100559	A	0	0	G
9	BICF2S23741213	46129353	G	0	0.2143	A
9	BICF2P1375165	46139608	0	0	0	G
9	TIGRP2P127791_rs8547059	46172387	A	1	0.7857	G
9	BICF2P139278	46174723	G	0	0	A
9	TIGRP2P127797_rs8576695	46186132	0	0	0	G
9	TIGRP2P127798_rs9044431	46207594	A	0	0	G
9	BICF2S2396711	46220789	0	0	0	T
9	BICF2P550349	46239022	T	1	0.7857	A
9	BICF2P18846	46249001	0	0	0	C
9	TIGRP2P127807_rs8558394	46281528	0	0	0	C
9	BICF2P188476	46289798	0	0	0	C
9	BICF2P180563	46332742	A	0	0	G
9	BICF2S23334035	46343464	A	1	0.7857	T
9	BICF2P802688	46352551	A	0	0	G
9	BICF2S23316986	46378997	A	1	1	G
9	BICF2S2339560	46381784	G	1	1	A
9	BICF2P1176231	46413781	0	0	0	C
9	BICF2S23153684	46419991	A	0	0	C
9	BICF2S23130171	46429175	A	0	0	G
9	TIGRP2P127819_rs8782478	46444973	G	0	0	A
9	TIGRP2P127820_rs8782477	46446923	A	0	0	C
9	TIGRP2P127822_rs9179880	46451952	0	0	0	C
9	BICF2P579086	46465548	A	0	0	G
9	BICF2P1056746	46481284	A	0	0	G
9	BICF2P368699	46487181	C	0	0	A
9	BICF2S2337002	46498504	G	0	0	A
9	BICF2P157199	46516033	G	0	0	A
9	BICF2P153680	46525644	G	0	0	A
9	BICF2P1110461	46531115	A	0	0	G
9	BICF2P1383032	46551817	A	0	0	G
9	TIGRP2P127863_rs8684086	46560126	A	0	0	G
9	BICF2P890521	46566090	C	0	0	A

9	BICF2P1312330	46587357	G	0	0	A
9	BICF2P967928	46600714	0	0	0	G
9	BICF2S23053902	46615925	C	0	0	A
9	TIGRP2P127871_rs9039784	46630795	A	0	0	G
9	BICF2P62126	46637389	A	0	0	G
9	BICF2P505380	46644882	G	0	0	A
9	BICF2P456138	46655758	A	0	0	G
9	BICF2P36016	46673812	G	0	0	A
9	BICF2P864768	46699066	A	1	1	C
9	TIGRP2P127900_rs9139238	46701646	A	0	0.2143	C
9	BICF2P697377	46727894	A	1	0.7857	G
9	BICF2P128507	46749952	0	0	0	C
9	TIGRP2P127909_rs8789645	46804560	A	0	0.2143	G
9	BICF2G630841159	46814845	0	0	0	A
9	BICF2P31211	46829263	G	0	0	A
9	TIGRP2P127922_rs8723155	46881147	G	0	0	A
9	BICF2P504721	46889704	0	0	0	T
9	BICF2P1340419	46932981	C	0	0.2143	A
9	BICF2P1359703	46943938	A	0	0	G
9	BICF2P1302170	46962268	A	0	0.2143	G
9	BICF2P325180	46966619	G	0	0.2143	A
9	BICF2P541408	46978538	C	0	0	A
9	BICF2P622818	46990511	A	0	0.2143	G
9	BICF2P130367	47001398	0	0	0	G
9	BICF2P1036331	47044682	A	0	0	G
9	BICF2S23536976	47049676	G	1	0.7857	A
9	BICF2S23018060	47058675	A	1	0.7857	G
9	BICF2P475938	47093659	G	0	0	A
9	BICF2P1125476	47109843	G	0	0	A
9	BICF2P197688	47124904	0	0	0	A
9	BICF2S23632135	47132755	0	0	0	A
9	BICF2P1093646	47143151	C	0	0.2143	A
9	TIGRP2P127956_rs8637929	47170815	G	0	0.2143	A
9	BICF2P360616	47175135	0	0	0	A
9	BICF2P1142549	47192696	0	0	0	G
9	BICF2P44507	47204223	C	0	0	A
9	BICF2P718061	47209434	A	0	0	G
9	TIGRP2P127964_rs8536728	47225913	G	0	0.2143	A
9	BICF2P674759	47244696	G	0	0	A
9	BICF2P1311630	47260776	A	0	0.2143	G
9	BICF2P989960	47266914	A	0	0.2143	G
9	TIGRP2P127978_rs8968034	47286743	G	0	0.2143	A
9	BICF2P1079200	47290004	G	0	0.2143	A
9	BICF2P895346	47315276	G	0	0.2143	A
9	BICF2P142242	47343037	A	0	0.1667	G
9	BICF2P587823	47353825	T	0	0.1	A
9	BICF2P266094	47357182	G	0	0	A

9	BICF2P902495	47369293	G	0	0.2143	A
9	BICF2P19842	47381991	A	0	0.1667	C
9	BICF2S23519513	47394623	0	0	0	A
9	BICF2P509129	47429947	A	0	0.1667	G
9	BICF2P1249988	47445878	C	0	0.2143	A
9	BICF2P676084	47460046	G	0	0.2143	A
9	BICF2P1302650	47469883	G	0	0.1667	A
9	BICF2P120798	47497048	0	0	0	G
9	BICF2S2356641	47540847	A	1	1	G
9	BICF2P340934	47542348	G	1	1	A
9	BICF2P614584	47560435	A	1	1	C
9	BICF2P1308700	47565182	0	0	0	A
9	TIGRP2P128006_rs8319569	47582781	G	0	0.2143	A
9	BICF2P1468871	47589418	G	1	0.7857	A
9	TIGRP2P128013_rs8567281	47600720	G	1	0.7857	A
9	BICF2P228007	47620443	G	1	0.7857	A
9	BICF2P1201382	47624597	A	1	0.7857	G
9	BICF2P1229648	47639442	C	1	0.7857	A
9	BICF2P228029	47647011	A	1	0.7857	G
9	BICF2P341331	47659782	A	1	0.7857	C
9	BICF2P1402053	47668055	0	0	0	C
9	BICF2P18608	47682618	G	1	0.7857	A
9	BICF2S23728304	47694098	G	0	0.2143	A
9	TIGRP2P128023_rs8694773	47702918	A	0	0	G
9	BICF2P653362	47715201	C	0	0.2143	G
9	TIGRP2P128027_rs8510124	47725275	G	0	0.2143	A
9	BICF2P330608	47747184	A	0	0.2143	G
9	TIGRP2P128042_rs9168995	47749228	C	0	0.2143	A
9	BICF2P895948	47761049	0	0	0	A
9	BICF2S23116825	47776324	A	0	0	G
9	BICF2S23124809	47793546	A	0	0.2143	G
9	BICF2P435526	47806347	0	0	0	A
9	BICF2P1168261	47831552	A	0	0	G
9	BICF2P690332	47859309	A	0	0	G
9	BICF2P950384	47877758	0	0	0	G
9	BICF2P1440373	47886612	0	0	0	C
9	TIGRP2P128100_rs8990684	47906887	0	0	0	A
9	TIGRP2P128102_rs8982620	47909735	G	0	0	A
9	BICF2S23649207	47927769	G	0	0.1667	A
9	BICF2P794828	47936419	A	1	1	C
9	BICF2S23231135	47948899	A	0	0	G
9	TIGRP2P128115_rs9090434	47958382	G	0	0.2143	A
9	BICF2P1413286	47976591	0	0	0	G
9	BICF2P1392974	47979923	A	0	0	G
9	BICF2P926885	48001409	A	0	0	G
9	BICF2P945643	48014174	0	0	0	C
9	BICF2S2334280	48027810	G	1	0.7857	A

9	BICF2P57249	48056026	G	0	0	A
9	BICF2P867356	48060584	A	0	0	G
9	BICF2P1002363	48080546	G	1	1	A
9	BICF2S2347312	48086539	A	1	0.7857	C
9	TIGRP2P128141_rs9043320	48093469	G	0	0.2143	A
9	TIGRP2P128146_rs8563561	48109024	A	0	0	G
9	BICF2P1249802	48130630	A	0	0	G
9	BICF2S23154457	48133320	A	0	0	G
9	BICF2P1292584	48140428	C	0	0.2143	A
9	TIGRP2P128165_rs8958318	48150758	G	0	0	A
9	TIGRP2P128178_rs9047851	48170387	G	0	0.2143	A
9	BICF2P470855	48181555	A	0	0.2143	G
9	BICF2P156825	48195161	A	1	1	G
9	BICF2S23134023	48197616	G	1	1	A
9	BICF2P264146	48211596	G	0	0.2143	A
9	BICF2P644480	48229641	G	0	0.2143	A
9	BICF2S22941520	48232263	A	0	0	G
9	BICF2S23235526	48251808	G	1	0.7857	A
9	BICF2S23141984	48259329	C	1	1	A
9	BICF2P1456440	48276070	G	0	0.2143	A
9	BICF2P964029	48287228	G	0	0	A
9	BICF2P822569	48294789	A	0	0	C
9	BICF2S23728955	48305105	G	0	0	A
9	BICF2S232939	48316483	A	0	0	G
9	BICF2P693938	48325344	A	0	0.2143	G
9	TIGRP2P128227_rs9001072	48334803	A	0	0.2143	G
9	BICF2P798834	48351258	A	0	0	G
9	BICF2P577580	48369772	G	1	0.7857	A
9	BICF2P244156	48382392	C	1	0.7857	A
9	BICF2P1293972	48393204	A	0	0	C
9	BICF2P552922	48411915	A	1	0.7857	G
9	BICF2S23127077	48418528	A	1	0.7857	G
9	BICF2P932247	48435397	A	0	0.2143	C
9	BICF2P1328404	48452998	A	0	0.2143	G
9	BICF2S22923291	48478119	C	1	0.7857	A
9	BICF2P1202365	48493146	A	0	0.2143	C
9	BICF2S23246952	48507443	0	0	0	A
9	BICF2S23218329	48536412	G	1	0.7857	A
9	BICF2P640660	48542795	C	0	0.2143	G
9	BICF2P542053	48550998	G	0	0.2143	A
9	BICF2P877447	48554219	C	0	0	A
9	BICF2P474924	48580058	G	0.5	0.9286	A
9	BICF2P1109444	48598683	A	0.5	0.9286	G
9	BICF2P1109446	48599760	G	0.5	0.7143	A
9	BICF2P1163507	48623211	G	0.5	0.9286	A
9	BICF2S22942616	48636545	A	0	0	G
9	BICF2P1068851	48646932	A	0	0	G

9	BICF2S23332673	48659367	G	0	0.2143	A
9	BICF2P797392	48671086	A	0	0.2143	C
9	BICF2P225368	48683255	A	0	0.2143	G
9	BICF2P527171	48690382	G	0	0.2143	A
9	BICF2P438859	48701047	G	0	0.2143	A
9	BICF2P893381	48705405	A	0	0.2143	G
9	TIGRP2P128267_rs8519659	48721171	A	0	0	G
9	TIGRP2P128273_rs9236038	48733796	G	0	0.2143	A
9	BICF2P1118525	48737996	A	0	0	G
9	BICF2P837261	48753345	A	1	0.7857	G
9	TIGRP2P128297_rs8917036	48770158	A	1	1	G
9	BICF2P784482	48773668	C	0	0	A
9	BICF2P787226	48783692	A	0	0	G
9	G558f21S142	48808375	G	0	0	A
9	BICF2S2337209	48838821	G	0	0.2143	A
9	BICF2P877383	48845444	A	0	0.2143	G
9	TIGRP2P128318_rs8721087	48886154	0	0	0	A
9	BICF2P276821	48887465	A	0	0.2143	G
9	BICF2P877163	48899018	A	0	0	T
9	G559f29S224	48926954	0	0	0	C
9	BICF2S23344580	48954611	A	0.5	0.07143	C
9	TIGRP2P128326_rs8980333	48962237	0	0	0	C
9	BICF2S23341616	48966803	A	0	0.2143	G
9	BICF2P115287	48977922	C	0.5	0.2857	A
9	BICF2S2378384	48988101	A	0	0.2143	G
9	BICF2S2303613	48993247	G	0	0.2143	A
9	BICF2P308389	49031740	G	0	0	A
9	BICF2P1023003	49035645	A	0	0	G
9	BICF2P658015	49044029	G	0	0.2143	A
9	BICF2P717103	49053754	C	0	0	A
9	TIGRP2P128339_rs8764641	49067990	A	0	0	C
9	BICF2P138084	49091781	G	0.5	0.7143	A
9	BICF2S23550798	49096465	C	0	0	A
9	BICF2P250176	49112809	G	0	0.2143	C
9	BICF2P481590	49128847	0	0	0	A
9	BICF2P1224168	49149842	A	0.5	0.7143	C
9	TIGRP2P128352_rs8884996	49156971	0	0	0	G
9	BICF2S23349985	49171051	A	0	0	G
9	BICF2P744503	49178694	A	0	0	G
9	BICF2P541694	49202776	0	0	0	G
9	BICF2P86867	49239115	0	0	0	A
9	BICF2P7328	49247235	0	0	0	A
9	BICF2P677632	49297354	0	0	0	C
9	BICF2P734518	49302016	0	NA	NA	G
9	BICF2P602822	49318929	0	0	0	G
9	BICF2P668409	49366371	A	0.5	0.07143	G
9	BICF2S23750594	49371822	G	1	1	A

9	BICF2S2344961	49382494	G	0	0	A
9	BICF2S22944553	49393822	A	0.5	0.07143	G
9	BICF2S22930300	49421872	A	1	1	G
9	TIGRP2P128371_rs8770677	49432005	A	0.5	0.9286	G
9	BICF2P1215354	49438586	A	0.5	0.9286	G
9	TIGRP2P128377_rs9102944	49457418	A	1	0.7857	G
9	BICF2S23513129	49470584	G	0.5	0.07143	A
9	BICF2P1128643	49476981	0	0	0	A
9	BICF2P1135331	49489019	C	0.5	0.75	A
9	BICF2P1082893	49496520	G	0.5	1	A
9	BICF2P743857	49511539	G	0.5	0.7143	A
9	BICF2P1019720	49527923	A	0	0	G
9	BICF2S23510795	49563673	A	0.5	0.7143	G
9	BICF2S23245733	49576999	A	0.5	0.9286	G
9	BICF2P118011	49601496	0	0	0	A
9	BICF2P213044	49651659	G	0.5	0.7143	A
9	BICF2S2297178	49677957	G	0.5	0.9286	A
9	BICF2P1157410	49681685	G	0	0	A
9	TIGRP2P128417_rs8794272	49697706	G	0	0	A
9	TIGRP2P128422_rs9167389	49721325	G	0	0	A
9	TIGRP2P128426_rs8798945	49750472	0	0	0	G
9	BICF2P652148	49764978	G	0	0	A
9	BICF2P652147	49765017	A	0	0	G
9	TIGRP2P128430_rs8952663	49812433	G	1	0.7857	A
9	BICF2P813102	49828323	A	0	0.2143	C
9	BICF2P870510	49840790	G	0	0.2143	A
9	BICF2S2458144	49847373	G	0	0.2143	A
9	BICF2P670814	49856011	G	0	0.2143	C
9	TIGRP2P128447_rs9014908	49866890	C	0	0.2143	A
9	TIGRP2P128455_rs8789784	49887606	A	0	0	G
9	BICF2P124563	49902839	G	0	0	A
9	BICF2P328665	49931564	G	0.5	0.2857	A
9	BICF2P231855	49935877	C	0.5	0.2857	G
9	BICF2S23641012	49946865	A	0	0	G
9	BICF2P1917	49967976	A	0.5	0.07143	G
9	BICF2P511906	49985248	C	0	0.2143	G
9	BICF2P556507	50001988	A	0	0.2143	G
9	BICF2P211904	50004144	0	0	0	A
9	BICF2P670409	50017375	C	0	0.2143	A
9	BICF2P766155	50032514	A	0	0.2143	G
9	BICF2S23128512	50043058	A	0	0.2143	G
9	BICF2P489568	50048987	0	0	0	A
9	BICF2P1123039	50059505	A	0	0.2143	T
9	BICF2P1322349	50078526	A	0	0.2143	G
9	BICF2S23620985	50087156	A	0	0.2143	G
9	BICF2P741632	50112934	A	0	0	G
9	BICF2S2378907	50115199	G	0	0.2143	A

9	TIGRP2P128487_rs8813164	50123934	0	0	0	A
9	BICF2P730434	50143851	A	0.5	0.7143	G
9	BICF2P584446	50156097	A	0.5	0.7143	G
9	BICF2P584449	50157353	A	0.5	0.7143	G
9	BICF2P853245	50164666	C	0.5	0.7143	A
9	BICF2P1405000	50184646	A	0	0.2143	T
9	BICF2P827480	50195274	A	0	0	G
9	BICF2P728721	50204714	A	0	0.2143	G
9	BICF2P428944	50212823	A	0.5	0.07143	G
9	BICF2P656033	50226004	A	0	0	G
9	BICF2P1074785	50239506	A	1	0.7857	G
9	BICF2P971316	50246603	G	0	0	A
9	BICF2S23544847	50254249	A	1	0.7857	G
9	BICF2P1328170	50256378	G	0	0	A
9	BICF2S2337129	50264065	A	1	0.7857	G
9	BICF2S23447094	50274178	G	1	0.7857	A
9	BICF2P1039318	50278780	A	0.5	0.07143	C
9	BICF2P722701	50283403	A	0.5	0.07143	G
9	BICF2S23235981	50300808	A	1	1	G
9	BICF2P1402973	50301756	G	1	1	A
9	BICF2P1347419	50314792	C	1	1	A
9	BICF2P193361	50332306	G	0.5	0.9286	A
9	BICF2S23119092	50338990	G	0	0.2143	A
9	BICF2P429200	50349293	A	0.5	0.7143	G
9	BICF2P1431765	50373181	A	0.5	0.07143	G
9	BICF2P987828	50400487	G	0.5	0.7143	A
9	BICF2P745139	50429928	A	0.5	0.9286	G
9	BICF2P1024173	50448874	A	0	0.2143	G
9	TIGRP2P128537_rs9110562	50450699	A	0.5	0.9286	G
9	TIGRP2P128547_rs8533455	50465848	G	0.5	0.9286	A
9	BICF2P1397023	50476119	G	0.5	0.9286	A
9	BICF2P1065566	50486773	G	0.5	0.9286	A
9	TIGRP2P128566_rs9138929	50497241	C	0.5	0.9286	A
9	BICF2S2334024	50521907	A	0	0	C
9	BICF2P1273761	50522350	A	0	0.2143	G
9	BICF2P1219827	50531074	A	0	0	G
9	TIGRP2P128609_rs8410855	50554075	0	0	0	C
9	TIGRP2P128611_rs9127187	50572494	A	0.5	0.07143	C
9	TIGRP2P128621_rs8733943	50583142	G	0.5	0.07143	A
9	BICF2P1087851	50594034	C	0.5	0.07143	A
9	TIGRP2P128662_rs9134557	50622246	A	0.5	0.2857	G
9	BICF2P771876	50623503	A	0.5	0.2857	G
9	BICF2P985889	50650807	A	0.5	0.07143	C
9	TIGRP2P128715_rs8808183	50664855	A	0.5	0.07143	G
9	BICF2P769724	50671173	A	0	0	G
9	BICF2S23335630	50700064	G	0.5	0.9286	A
9	TIGRP2P128729_rs8762603	50703692	A	0.5	0.7143	G

9	BICF2S23516268	50717081	G	0.5	0.7143	A
9	BICF2S23144924	50760148	G	0.5	0.07143	A
9	TIGRP2P128737_rs9246744	50779969	A	1	1	G
9	BICF2P1168224	50783197	A	0.5	0.9286	G
9	BICF2S23243638	50793322	G	0.5	0.07143	A
9	BICF2P338413	50806437	G	0	0.2143	A
9	BICF2P895198	50807463	0	0	0	C
9	BICF2P209349	50820625	C	0	0	G
9	BICF2S2378056	50864181	A	0	0	G
9	TIGRP2P128788_rs8716631	50875302	0	0	0	G
9	BICF2P1244848	50883590	G	0.5	0.2857	A
9	BICF2P1363516	50887362	A	0	0	G
9	BICF2P887545	50895813	A	0	0	G
9	BICF2P193796	50905472	A	0	0	G
9	BICF2S23762723	50919127	G	0.5	0.7143	A
9	BICF2P1067525	50932385	A	0.5	0.7143	G
9	TIGRP2P128813_rs8695731	50941304	A	0.5	0.7143	C
9	BICF2S23741018	50951678	A	0.5	0.7143	C
9	TIGRP2P128822_rs8549589	50958408	A	0.5	0.7143	G
9	BICF2P1201264	50969601	A	0	0	G
9	TIGRP2P128838_rs8916307	50988217	A	0	0	G
9	TIGRP2P128840_rs9192125	50997142	A	0	0.2143	G
9	TIGRP2P128841_rs8947486	51006778	G	0	0.2143	C
9	BICF2P228793	51014545	A	0	0	C
9	BICF2P1334587	51034733	A	0	0.2143	G
9	BICF2P703007	51040585	A	0.5	0.2857	G
9	BICF2P302956	51052545	G	0	0.2143	A
9	BICF2P912680	51060361	A	0	0	C
9	BICF2P488217	51079519	0	0	0	G
9	BICF2P1246065	51087699	A	0	0	G
9	BICF2P909240	51119357	G	0	0	A
9	BICF2P298224	51130082	C	0.5	0.2857	A
9	BICF2P857442	51146546	A	0	0.2143	G
9	BICF2S2323858	51175129	A	0	0	G
9	TIGRP2P128891_rs9209366	51194663	A	0.5	0.7143	G
9	BICF2S23130130	51198789	G	0	0	A
9	BICF2P249174	51201051	G	0	0	A
9	TIGRP2P128900_rs8631906	51221705	C	0	0.2143	A
9	BICF2P1393086	51242373	A	0	0	C
9	TIGRP2P128932_rs8665036	51250936	A	0	0	G
9	BICF2P301757	51263005	G	0	0	A
9	BICF2P1246771	51267810	A	1	0.7857	G
9	TIGRP2P128980_rs8721400	51296665	A	0	0.2143	G
9	BICF2P652670	51312663	A	0	0	C
9	TIGRP2P128991_rs8969837	51313281	A	0	0.2143	G
9	BICF2S23055092	51321528	A	0	0	G
9	BICF2P1102514	51337114	G	0	0.2143	A

9	BICF2S23718138	51348535	A	0.5	0.9286	G
9	BICF2P529428	51360314	A	0	0.2143	G
9	BICF2P1104030	51371569	A	0	0.2143	G
9	BICF2S23337863	51385150	A	0	0.2143	G
9	TIGRP2P129027_rs9099916	51400287	G	0	0.2143	A
9	BICF2P200734	51413134	0	0	0	A
9	BICF2P803441	51419010	G	0	0.1	A
9	BICF2P42147	51433690	C	0	0.2143	A
9	BICF2S23350844	51441375	A	0	0.2143	G
9	BICF2P44150	51442214	G	0	0.2143	A
9	TIGRP2P129044_rs8741436	51462443	G	0	0.2143	A
9	TIGRP2P129049_rs9195111	51467656	G	0	0.2143	A
9	BICF2S2349353	51474094	A	0	0.2143	G
9	BICF2S24318085	51486130	G	0	0.2143	A
9	BICF2S22964348	51507910	G	0.5	0.07143	A
9	BICF2P1254880	51510298	A	0.5	0.9	G
9	BICF2P753594	51531181	C	0.5	0.07143	G
9	BICF2P436494	51541093	G	0.5	0.07143	A
9	BICF2P812982	51544743	G	1	0.7857	A
9	BICF2S23637363	51559722	A	0.5	0.7143	G
9	TIGRP2P129061_rs8664018	51566046	C	0	0	A
9	BICF2P252142	51586633	G	0	0	A
9	BICF2P1411970	51598927	G	0	0	A
9	BICF2P1140358	51604841	G	0.5	0.7143	A
9	BICF2S23250278	51608113	G	0	0	A
9	BICF2P1006218	51612020	A	0.5	0.7143	G
9	BICF2P397161	51627370	C	0	0.2143	G
9	BICF2P890149	51638986	C	0.5	0.7143	A
9	BICF2P792225	51647269	A	0	0.2143	G
9	BICF2P811886	51658185	G	0	0.2143	A
9	TIGRP2P129092_rs8536134	51686265	G	0	0.2143	A
9	BICF2P775027	51700199	G	0	0.2143	A
9	BICF2P1000848	51711557	A	0	0.2143	G
9	BICF2P639277	51718368	G	0	0.2143	A
9	BICF2P319158	51729342	A	0	0	G
9	BICF2P482628	51749460	A	0.5	0.9286	G
9	BICF2P703190	51753587	A	0	0	G
9	BICF2P256008	51771477	A	0	0	G
9	BICF2S22931940	51776397	G	0	0	A
9	BICF2P397932	51790792	A	0	0	G
9	BICF2S22924196	51797485	G	0	0.2143	A
9	BICF2P516508	51801364	C	0	0.1667	A
9	BICF2P637580	51802905	A	0	0	G
9	BICF2P190561	51805265	G	0	0.2143	A
9	TIGRP2P129106_rs8663142	51807706	A	0	0	G
9	BICF2P727531	51830460	0	0	0	C
9	BICF2P984103	51837212	A	0	0	G

9	BICF2P548016	51843521	0	0	0	G
9	TIGRP2P129131_rs8518454	51869219	0	0	0	G
9	TIGRP2P129127_rs8763537	51886593	A	0	0	C
9	BICF2P622646	51901712	0	0	0	G
9	BICF2P644148	51918440	A	0	0	G
9	BICF2P606548	51920369	G	0	0.2857	A
9	TIGRP2P129154_rs8687471	51925096	0	0	0	C
9	BICF2S23212770	51937041	G	0	0.2857	A
9	BICF2P1070652	51946848	0	0	0	G
9	BICF2S23252934	51967363	A	0	0.2857	G
9	BICF2S23020433	51968798	A	0	0	G
9	BICF2P1197297	51995718	A	0	0	G
9	BICF2P974723	52004352	A	0	0.2857	G
9	BICF2P506351	52021997	G	0	0.2857	A
9	BICF2P84548	52031784	G	0	0	A
9	TIGRP2P129190_rs8711268	52039407	0	0	0	A
9	TIGRP2P129192_rs8703617	52054123	0	0	0	G
9	BICF2P1167937	52068696	G	0	0.2857	A
9	BICF2P583133	52079014	0	0	0	A
9	TIGRP2P129194_rs8744612	52084099	A	0.5	0.9286	G
9	BICF2P1291044	52091000	A	0.5	0.6429	C
9	BICF2P873793	52103960	A	0.5	0.9286	G
9	BICF2P1320464	52108416	C	0	0	A
9	TIGRP2P129215_rs9099372	52120272	A	0	0	G
9	BICF2S23126657	52134506	C	0.5	0.6429	A
9	TIGRP2P129233_rs9186861	52151161	A	0.5	0.3333	C
9	BICF2P281284	52168984	G	0.5	0.6429	A
9	BICF2S2347140	52169759	G	0.5	0.6429	A
9	BICF2P306818	52179837	G	0	0.2857	A
9	TIGRP2P129272_rs8641580	52194953	0	0	0	G
9	BICF2P893407	52204925	0	0	0	C
9	BICF2S23647327	52218839	A	0	0	G
9	BICF2S2378118	52224422	G	NA	0.7	A
9	BICF2S2339614	52248874	A	0	0	G
9	BICF2S2328598	52260242	A	0	0	G
9	BICF2S2352066	52278068	A	0	0.2857	G
9	BICF2P303551	52287032	G	0	0.2857	A
9	BICF2P647469	52297856	A	0	0	G
9	BICF2P109365	52301819	G	0	0	A
9	BICF2P844104	52304882	A	0	0	G
9	BICF2P817799	52313765	A	0	0	G
9	TIGRP2P129293_rs8755542	52321840	G	0	0	A
9	BICF2S23744222	52321973	C	0	0	A
9	BICF2P297674	52357101	A	0	0	G
9	BICF2P564059	52369572	G	0	0	A
9	BICF2P629182	52379088	A	0	0	G
9	BICF2P1211075	52396159	G	0.5	0.6429	A

9	BICF2P8703	52407975	A	0	0.2857	G
9	BICF2P122488	52412215	G	0	0	A
9	BICF2P1342526	52419107	A	0	0	G
9	BICF2P238373	52439042	C	0	0	A
9	TIGRP2P129352_rs9162246	52446517	G	0	0	A
9	BICF2P531661	52457710	A	0	0.2857	G
9	BICF2S23432055	52463786	A	0.5	0.3571	G
9	BICF2S23534851	52488483	A	0	0	G
9	TIGRP2P129361_rs8671574	52506731	0	0	0	C
9	BICF2P939212	52515720	A	0.5	0.6667	G
9	BICF2P1074567	52529598	A	0	0	G
9	BICF2P765849	52539409	G	1	0.7143	A
9	BICF2P785316	52543809	G	1	0.7143	A
9	BICF2S24313274	52548772	G	0.5	0.07143	A
9	BICF2P991130	52552788	C	0	0	A
9	BICF2P330625	52566004	0	0	0	G
9	BICF2P1463303	52571959	0	0	0	C
9	BICF2P164035	52580736	G	0.5	0.6429	A
9	BICF2P1044590	52590146	0	0	0	G
9	BICF2S23728647	52622327	A	0	0	G
9	BICF2P548713	52631430	0	0	0	G
9	BICF2P976080	52638438	G	0	0	A
9	TIGRP2P129367_rs9148074	52647113	G	0	0	A
9	TIGRP2P129370_rs8971072	52677766	A	0	0	G
9	BICF2P724217	52685912	0	0	0	A
9	BICF2P1300203	52716974	A	1	1	G
9	BICF2S23442116	52734860	G	0.5	0.9286	A
9	BICF2P1211975	52750232	C	NA	0.07143	A
9	BICF2S23429475	52753363	A	0.5	0.9286	G
9	BICF2P793049	52769832	A	0.5	0.07143	G
9	BICF2P190430	52784985	A	0	0	G
9	BICF2P500532	52787108	A	0	0	G
9	BICF2S23660309	52800493	0	0	0	G
9	TIGRP2P129440_rs8527216	52808839	A	0	0	G
9	BICF2P999649	52837345	A	0	0	G
9	BICF2S22927010	52853393	G	0	0	A
9	BICF2S2364068	52858907	G	0	0	A
9	BICF2P123779	52866013	A	0	0	G
9	BICF2P282196	52890645	A	0	0	G
9	BICF2P1427387	52911441	A	0	0	G
9	TIGRP2P129471_rs8521846	52914591	A	0	0	G
9	BICF2S23526489	52932223	A	0	0	G
9	BICF2S23448869	52943184	A	0	0	G
9	BICF2S23145223	52951579	G	0.5	0.3571	A
9	BICF2S2306795	52959759	A	0	0	G
9	BICF2P1124087	52982519	A	0	0	G
9	BICF2P256562	52993153	A	0.5	0.6429	G

9	BICF2P1162299	53011815	G	0	0.2857	A
9	BICF2P927936	53042416	A	0	0	G
9	TIGRP2P129553_rs8718298	53051476	G	0.5	0.3571	A
9	TIGRP2P129559_rs8636429	53067899	G	0	0	A
9	BICF2P918885	53090966	G	0	0.2857	A
9	BICF2P921172	53092375	G	0	0.2857	A
9	TIGRP2P129599_rs9240916	53104428	A	0	0	C
9	BICF2P312976	53108740	0	0	0	A
9	TIGRP2P129629_rs9186227	53119227	G	1	0.7143	A
9	BICF2P137043	53119291	C	0	0	A
9	BICF2P1458179	53134489	A	1	0.7143	G
9	TIGRP2P129637_rs9240980	53147175	A	0	0	G
9	BICF2P1294495	53164139	A	0.5	0.07143	C
9	BICF2P191114	53168805	G	1	0.7143	A
9	BICF2S23326566	53179985	A	0.5	0.3571	G
9	BICF2P547120	53190570	A	0	0	G
9	BICF2P616809	53200903	G	0	0	A
9	TIGRP2P129681_rs9051446	53219024	G	0.5	0.9286	A
9	BICF2S23210310	53222717	G	1	1	A
9	BICF2P1092146	53236128	G	0	0.2857	A
9	BICF2P883005	53245168	A	0	0.2857	G
9	BICF2P322734	53247168	T	0	0	A
9	BICF2P1435841	53260497	A	0	0	G
9	BICF2P958064	53268923	A	0	0.2857	G
9	TIGRP2P129751_rs9023276	53281469	A	0.5	0.07143	C
9	BICF2P208328	53311286	A	0	0	C
9	TIGRP2P129767_rs8946542	53319697	G	0.5	0.9286	A
9	BICF2P1285681	53344381	A	0	0	G
9	BICF2P1244419	53350831	C	0	0.2857	A
9	BICF2P677185	53358804	A	0.5	0.6429	G
9	TIGRP2P129812_rs9131794	53362465	A	0	0	G
9	TIGRP2P129832_rs8939254	53382144	G	0	0	A
9	BICF2P557640	53390456	A	0.5	0.07143	G
9	TIGRP2P129856_rs8518300	53405653	A	0	0.2857	G
9	BICF2P873768	53416652	A	0	0	G
9	BICF2P890246	53427907	A	0.5	0.6429	C
9	BICF2P139678	53432248	G	0.5	0.6429	A
9	BICF2S22925948	53449693	A	0.5	0.07143	C
9	BICF2S23060805	53454666	A	0	0.2857	G
9	BICF2P1435064	53467382	A	0.5	0.6429	G
9	BICF2P508245	53479879	A	0.5	0.2143	G
9	BICF2S23532268	53488481	0	0	0	A
9	BICF2P279425	53511717	G	0	0.4286	A
9	BICF2G630471369	53524200	A	1	0.5714	G
9	TIGRP2P129898_rs8585914	53540542	A	0	0	G
9	BICF2G630471393	53553642	G	0	0	A
9	BICF2P1240963	53566327	G	0	0	A

9	BICF2G630471426	53576331	G	0	0.7143	A
9	BICF2P125601	53583727	G	0	0	A
9	BICF2S23510528	53583799	A	0	0	G
9	BICF2G630471456	53593365	G	0.5	0.2143	A
9	BICF2G630471474	53604092	A	0.5	0.07143	G
9	BICF2G630471485	53614761	A	0	0	G
9	TIGRP2P129917_rs9100460	53630720	A	0	0	G
9	BICF2P253892	53647141	A	0	0	G
9	BICF2P1151426	53654938	G	0	0	A
9	BICF2S23722590	53661171	A	0	0	G
9	TIGRP2P129923_rs8776947	53677101	0	0	0	G
9	BICF2G630471505	53686935	G	0.5	0.2143	A
9	BICF2S23528651	53694665	G	0	0	A
9	TIGRP2P129930_rs9120744	53712888	G	0.5	0.5	A
9	BICF2S23424188	53723172	A	1	0.5714	G
9	BICF2P896777	53728979	A	0	0	G
9	BICF2P1223940	53737240	A	0	0	G
9	BICF2P479842	53749466	A	0	0	G
9	BICF2P695100	53754603	G	1	0.5714	A
9	BICF2G630471519	53775758	A	0	0	G
9	BICF2G630471540	53786456	C	0.75	0.7143	G
9	BICF2G630471561	53798571	A	0	0	G
9	BICF2P332614	53808540	G	0.75	0.2857	C
9	BICF2P103048	53812050	A	0	0	C
9	BICF2G630471581	53824729	A	0.25	0.2143	G
9	BICF2G630471600	53832977	G	0.25	0.2857	A
9	BICF2G630471619	53844084	A	0	0	G
9	BICF2P284322	53860854	A	0.25	0.2143	G
9	TIGRP2P129993_rs8552460	53867878	A	0.25	0.2857	G
9	BICF2G630471623	53878197	A	0	0	C
9	BICF2P491579	53889120	0	0	0	C
9	BICF2P396584	53908928	0	0	0	A
9	TIGRP2P130010_rs8782369	53911191	G	0	0	A
9	BICF2P1440236	53915832	G	1	1	A
9	BICF2S23612368	53933741	A	0.75	0.7857	G
9	BICF2G630471691	53935027	C	0.75	0.7857	A
9	BICF2G630471710	53949938	G	0.25	0.07143	A
9	BICF2G630471723	53959116	A	0.25	0.07143	G
9	BICF2G630471730	53971544	A	0.25	0.07143	G
9	BICF2S23027868	53993581	G	0.25	0.2857	A
9	BICF2P1089188	54008962	G	0.25	0.2857	A
9	BICF2P1288943	54020234	A	0.25	0.2143	G
9	BICF2G630471776	54021524	A	0.25	0.07143	G
9	BICF2G630471795	54034371	A	0.25	0.07143	G
9	BICF2P486655	54043880	A	0.25	0.07143	G
9	BICF2G630471817	54051733	G	0.5	0.3571	A
9	BICF2P341993	54061884	G	0.75	0.5714	A

9	BICF2G630471847	54073987	A	0.25	0.2143	G
9	BICF2G630471849	54074394	A	0.25	0.2143	C
9	BICF2P375522	54090257	A	0.5	0.2857	G
9	BICF2G630471885	54102643	G	0.75	0.9286	A
9	BICF2S232615	54117001	A	0	0	G
9	BICF2G630471901	54121319	G	0.5	0.3571	A
9	BICF2G630471905	54123105	A	0.5	0.6429	C
9	BICF2G630471924	54133820	G	0.5	0.5	A
9	BICF2G630471955	54142867	C	0.75	0.9286	A
9	BICF2G630471963	54150569	A	0.25	0.2143	G
9	BICF2P1283147	54155327	C	0.75	0.9286	A
9	BICF2P1212798	54166667	C	0.25	0.2857	A
9	BICF2P394159	54180503	A	0.25	0.2857	G
9	BICF2P614388	54195788	0	0	0	G
9	BICF2S23414295	54213641	A	0.75	0.7143	C
9	BICF2P907446	54223642	A	1	1	G
9	BICF2P542856	54234693	G	0	0	A
9	BICF2P683989	54245897	G	0.25	0.2857	A
9	TIGRP2P130130_rs8612259	54258162	A	0.5	0.7143	G
9	TIGRP2P130136_rs8985683	54268774	G	1	1	A
9	BICF2P1065550	54288486	G	0.5	0.2857	A
9	BICF2P389259	54291590	G	0.5	0.2857	A
9	BICF2P1124257	54312611	A	0.5	0.2857	G
9	BICF2P239575	54319975	G	0.5	0.2857	A
9	BICF2S23124778	54332690	A	0.5	0.2857	G
9	BICF2P770237	54340844	G	0.5	0.2857	A
9	BICF2S23762962	54358448	G	0.75	0.5714	A
9	BICF2P526893	54361262	A	0.5	0.2857	G
9	BICF2G630472112	54373687	G	0.75	0.5714	A
9	BICF2G630472165	54388409	A	0.5	0.2857	G
9	TIGRP2P130201_rs9174363	54397820	A	0.75	0.7143	G
9	BICF2P1007163	54408431	G	0.25	0.2857	A
9	TIGRP2P130209_rs8912128	54429433	C	0	0	A
9	BICF2S23323292	54431088	C	0.25	0.2143	A
9	BICF2S22953468	54442883	A	0	0	G
9	BICF2P745330	54445782	A	0.25	0.2143	C
9	BICF2P22244	54461445	A	0.75	0.5714	G
9	BICF2G630472198	54464376	A	0.75	0.5714	G
9	BICF2S23637801	54486138	G	0.25	0.2857	A
9	BICF2S22926196	54496873	G	0.5	0.7143	A
9	BICF2P318602	54505902	G	0.25	0.2857	A
9	TIGRP2P130260_rs8567497	54511647	G	0.5	0.75	A
9	BICF2G630472226	54531979	A	0.25	0.07143	G
9	BICF2G630472234	54534620	A	0.25	0.2857	G
9	TIGRP2P130274_rs9085907	54554627	C	0.75	0.9286	A
9	BICF2P1192833	54576427	G	0.5	0.6429	A
9	BICF2G630472379	54613382	A	0.5	0.3571	G

9	BICF2G630472384	54619276	C	0	0	A
9	BICF2G630472411	54630170	A	0.25	0.2143	G
9	BICF2G630472413	54630529	A	0	0	G
9	BICF2G630472427	54642128	A	0.25	0.07143	G
9	TIGRP2P130442_rs9045528	54664169	A	0	0	G
9	BICF2G630472439	54681918	A	0.25	0.2857	G
9	BICF2G630472444	54688309	A	0.25	0.07143	G
9	BICF2G630472456	54700573	A	0	0	G
9	TIGRP2P130456_rs9093736	54705690	G	0	0	A
9	BICF2P12439	54719853	A	0	0	T
9	BICF2P483579	54737535	A	0.25	0.4167	G
9	TIGRP2P130470_rs8646545	54741094	A	0.25	0.4286	G
9	TIGRP2P130488_rs8978311	54757052	A	0	0.1667	G
9	TIGRP2P130490_rs8798256	54765681	A	0.25	0.2143	G
9	TIGRP2P130497_rs8680413	54793417	G	0.25	0.2143	A
9	BICF2P481093	54799094	0	0	0	C
9	TIGRP2P130503_rs9151713	54811711	G	0.25	0.2143	A
9	BICF2P450113	54825215	C	0.5	0.7143	G
9	TIGRP2P130505_rs9053208	54830267	0	0	0	C
9	BICF2P1158102	54831983	G	0.75	0.7857	A
9	TIGRP2P130516_rs8926411	54835079	0	0	0	A
9	BICF2P363876	54843232	G	0.75	0.7857	A
9	BICF2P248182	54865628	0	0	0	G
9	BICF2P682211	54877462	A	0.75	0.7857	C
9	BICF2P616824	54878823	A	0.5	0.7143	G
9	BICF2P604164	54905965	G	0.5	0.7143	A
9	TIGRP2P130554_rs8779530	54914082	0	0	0	C
9	TIGRP2P130572_rs8797279	54931039	A	0.25	0.2857	G
9	TIGRP2P130576_rs8554526	54940937	G	0.25	0.2857	A
9	BICF2S23335684	54947321	G	0.75	0.7143	A
9	BICF2S23028674	54960776	A	0.75	0.7143	G
9	BICF2S23412537	54977993	G	0	0	A
9	BICF2P180522	54988833	0	0	0	C
9	BICF2P953438	55001289	0	0	0	A
9	BICF2P942910	55010852	0	0	0	C
9	BICF2P791614	55020057	0	0	0	G
9	BICF2S22964777	55034651	G	0	0	A
9	TIGRP2P130587_rs8529768	55039729	0	0	0	G
9	BICF2P498993	55053632	G	0.5	0.5	A
9	BICF2P953835	55063714	C	0.75	0.7143	A
9	BICF2P878354	55079026	G	0.25	0.2857	A
9	BICF2P1213766	55091879	A	0.5	0.5	G
9	BICF2P1154988	55108962	A	0.5	0.5	C
9	BICF2P626451	55125765	A	0.25	0.2857	G
9	TIGRP2P130620_rs8982512	55126652	G	1	1	A
9	BICF2P626445	55126889	A	0.75	0.7143	G
9	TIGRP2P130630_rs9031670	55136902	A	0	0	G

9	BICF2P295436	55147111	A	0	0	G
9	BICF2P894661	55150926	C	0	0	A
9	BICF2S23036930	55151562	G	0	0	A
9	BICF2P1332188	55156151	G	1	1	A
9	TIGRP2P130673_rs9162745	55172832	G	0.5	0.5	A
9	TIGRP2P130677_rs8817121	55182277	0	0	0	C
9	BICF2S23320322	55188785	A	0.5	0.5	G
9	BICF2P673428	55196374	A	0.5	0.5	G
9	BICF2S23151937	55204212	A	0.75	0.5714	G
9	BICF2S23059999	55211825	A	0.75	0.5714	G
9	TIGRP2P130690_rs8984279	55223958	A	0	0	G
9	BICF2P931102	55244311	G	0.25	0.4286	A
9	BICF2P964841	55247180	G	0.25	0.4286	A
9	BICF2P1034906	55262509	A	0.25	0.07143	C
9	BICF2P753263	55269171	A	0.25	0.4167	G
9	BICF2S23412455	55290577	G	0.5	0.5	A
9	BICF2P1222342	55293558	A	0.25	0.07143	G
9	TIGRP2P130713_rs8734558	55304464	G	0.5	0.5	A
9	BICF2S23115489	55325806	A	0.5	0.5	G
9	BICF2P247546	55328597	A	0.25	0.07143	G
9	BICF2P1222181	55342184	A	0	0	G
9	BICF2P1164698	55354587	G	0.25	0.2143	A
9	BICF2G630472510	55363345	A	0	0	G
9	BICF2G630472535	55373115	A	0	0	G
9	BICF2G630472576	55389878	C	0.25	0.4286	G
9	BICF2P794932	55395493	G	0.5	0.5	A
9	BICF2G630472587	55397658	A	0.25	0.07143	G
9	BICF2G630472601	55410253	A	0.25	0.07143	G
9	BICF2G630472603	55424673	G	0	0	A
9	BICF2P923313	55434860	G	0	0.2857	A
9	BICF2G630472614	55450015	T	0.25	0.07143	A
9	BICF2G630472626	55454248	G	0.25	0.07143	A
9	BICF2G630472651	55471508	C	0.75	0.9286	A
9	BICF2P128722	55476833	0	0	0	T
9	BICF2G630472676	55492446	A	0.25	0.07143	G
9	BICF2G630472687	55498890	A	0.25	0.07143	G
9	BICF2G630472698	55504171	G	0	0	C
9	BICF2G630472721	55519178	A	0.25	0.07143	G
9	BICF2G630472726	55528983	A	0.25	0.07143	G
9	BICF2G630472733	55542371	A	0.25	0.07143	T
9	BICF2G630472745	55554206	C	1	1	A
9	BICF2G630472749	55559601	A	1	1	C
9	BICF2G630472761	55573992	G	1	1	A
9	BICF2G630472763	55582299	A	0	0	G
9	BICF2G630472772	55597190	A	1	1	G
9	BICF2G630472775	55612232	A	0	0	G
9	BICF2G630472776	55614162	G	0	0	A

9	BICF2G630472783	55632302	A	1	1	G
9	BICF2G630472789	55640762	T	1	1	A
9	BICF2G630472790	55650085	A	1	1	G
9	BICF2G630472807	55659119	A	0	0	G
9	BICF2G630472811	55662017	C	1	1	A
9	BICF2P503466	55682005	A	0.25	0.07143	G
9	BICF2G630472858	55687396	A	0.25	0.07143	C
9	BICF2G630472860	55696925	A	0	0	G
9	BICF2P935988	55709278	A	0	0	G
9	BICF2G630472906	55722536	A	1	1	G
9	BICF2P75315	55727957	A	0	0	G
9	BICF2S23651341	55733175	G	0.25	0.2857	A
9	BICF2P197561	55745277	A	0	0	G
9	BICF2P567070	55774365	A	0	0	G
9	BICF2G630472983	55781647	A	1	1	G
9	BICF2P755372	55792401	A	0.25	0.07143	G
9	TIGRP2P130855_rs9077374	55804878	G	0.5	0.7143	A
9	BICF2G630472995	55805008	A	0	0	G
9	BICF2G630472997	55813366	G	0.25	0.07143	C
9	BICF2P772510	55826254	A	0.25	0.2143	G
9	BICF2G630473027	55841605	A	0	0	C
9	BICF2G630473035	55847054	C	0	0	A
9	BICF2G630473051	55875536	G	0	0	A
9	BICF2G630473074	55892669	G	0	0	A
9	BICF2G630473095	55905283	A	0	0	G
9	BICF2S23645842	55915302	A	0	0	G
9	BICF2G630473128	55927243	A	1	1	G
9	BICF2G630473166	55954563	A	0.75	0.7143	G
9	BICF2G630473183	55963252	A	0.75	0.7143	G
9	BICF2G630473198	55971811	G	0.75	0.7143	A
9	BICF2P1343066	55987187	G	0.75	0.7143	A
9	BICF2S23235445	55993904	G	0.5	0.5	A
9	BICF2G630473223	56000845	A	0	0	G
9	BICF2G630473230	56005788	A	0	0	G
9	BICF2G630473254	56024181	A	0.5	0.5	G
9	BICF2P846991	56036812	G	0.5	0.5	A
9	BICF2G630473270	56043800	G	0.5	0.5	A
9	TIGRP2P130905_rs8497327	56054272	A	0.25	0.1429	G
9	BICF2G630473286	56061262	G	0.75	0.6429	A
9	BICF2G630473289	56071579	A	NA	0.5	G
9	BICF2P1199801	56094217	G	0	0	A
9	BICF2S2336128	56107479	G	0.25	0.3571	A
9	BICF2S22911164	56109108	A	0	0	G
9	BICF2P224794	56109555	T	0.25	0.1429	A
9	BICF2P198137	56130330	G	0.5	0.4286	A
9	BICF2P877340	56141540	A	0.5	0.5	G
9	TIGRP2P130939_rs9002481	56157845	0	0	0	G

9	BICF2S23328625	56165421	A	0.25	0.2143	C
9	TIGRP2P130942_rs8987843	56169240	G	0.75	0.7857	A
9	BICF2P1412893	56197414	G	0	0	A
9	BICF2P1144818	56203597	G	0	0	A
9	BICF2P83592	56217090	A	0.25	0.2143	G
9	BICF2P1247992	56224332	A	0.25	0.2143	G
9	BICF2P271838	56241939	A	0.25	0.2143	G
9	TIGRP2P130971_rs8559231	56256928	0	0	0	G
9	TIGRP2P130975_rs8988662	56258870	0	0	0	A
9	TIGRP2P130977_rs8653031	56271113	0	0	0	G
9	TIGRP2P130979_rs8817254	56287751	G	0.25	0.1429	A
9	BICF2P1331932	56292817	A	0	0	G
9	BICF2P1355545	56304951	G	0.25	0.1429	A
9	BICF2P375985	56315572	A	0.75	0.6429	G
9	BICF2S23627385	56338879	0	0	0	C
9	BICF2S23416717	56351076	A	0.25	0	G
9	BICF2P425623	56368674	A	0.75	0.7857	G
9	BICF2S23243720	56381402	0	0	0	G
9	BICF2P854739	56404869	A	0.5	0.3571	C
9	BICF2P126838	56408465	A	0.5	0.3571	G
9	BICF2P1341275	56424571	G	0	0	A
9	BICF2P721027	56434134	A	0	0	G
9	BICF2P772268	56434621	A	0.25	0.2857	G
9	BICF2P1337644	56452169	G	0.25	0.1429	A
9	BICF2P252703	56465402	A	0.75	0.8571	C
9	BICF2P1249538	56485020	C	0.25	0.1429	A
9	BICF2P1111197	56491969	G	0.75	0.8571	A
9	BICF2P1372742	56494891	G	0.75	0.8571	A
9	BICF2S23014602	56505873	A	0	0	G
9	BICF2P599379	56517102	A	0.75	0.8571	G
9	BICF2P1205809	56526350	A	0.75	0.8571	C
9	BICF2P1095005	56535611	G	1	0.8571	A
9	BICF2P1111536	56549452	C	0.75	0.8571	G
9	BICF2P1163077	56561650	A	0.75	0.8571	G
9	BICF2P717707	56570254	A	0.75	0.8571	G
9	BICF2P1267047	56578961	G	1	1	A
9	BICF2S2311089	56581605	0	0	0	G
9	BICF2P938441	56598035	C	0.75	0.6429	G
9	BICF2P65993	56631609	A	0.5	0.5	G
9	BICF2P1447068	56639389	A	0.5	0.5	G
9	BICF2S2329700	56641553	A	0	0	G
9	BICF2P1084	56660144	A	0.25	0.3571	G
9	BICF2P163818	56679950	A	0.5	0.6429	C
9	TIGRP2P131016_rs8758223	56698576	0	0	0	G
9	BICF2P1418545	56708849	0	0	0	G
9	BICF2P2433	56758392	0	0	0	C
9	BICF2P321059	56773865	0	0	0	G

9	BICF2P154580	56783385	A	NA	0.7	C
9	BICF2P1265894	56792382	G	1	0.8571	A
9	BICF2P259507	56793936	G	0.75	0.9167	A
9	BICF2S23740147	56799923	C	0.25	0.1429	A
9	BICF2P1244573	56815068	A	0.5	0.3571	G
9	BICF2S23617873	56829350	A	0.25	0.2143	G
9	BICF2P856172	56834230	C	0.25	0.2143	A
9	BICF2P1279633	56855202	A	1	1	C
9	BICF2P639917	56857040	C	0	0	G
9	BICF2P565684	56878470	A	0.25	0.1429	G
9	BICF2P565681	56878671	A	0.25	0.1429	G
9	BICF2P979121	56882346	G	0.25	0.1429	A
9	BICF2P728839	56887902	A	0.75	0.8571	G
9	BICF2P1462669	56896223	G	0	0	A
9	BICF2P184911	56904403	A	0	0	G
9	TIGRP2P131021_rs8701275	56932769	0	0	0	G
9	BICF2P157666	56954383	G	0.25	0.2143	A
9	BICF2S236831	56960842	A	0.25	0.2143	G
9	BICF2S2346755	56981942	G	0.25	0.2143	A
9	BICF2S23736443	56998520	A	0	0	G
9	BICF2P1033788	57007135	A	0.5	0.5714	G
9	BICF2S2327824	57017170	A	0.25	0.2857	G
9	BICF2P1031563	57035400	A	0	0	G
9	BICF2P1031564	57035595	A	0.5	0.3571	T
9	BICF2S2298442	57046184	G	0	0	A
9	BICF2P488147	57057550	A	0.25	0.2143	G
9	BICF2P505461	57085178	G	0.25	0.1429	A
9	TIGRP2P131025_rs8778053	57093074	0	0	0	A
9	BICF2S2373714	57106857	G	0	0	A
9	BICF2P535283	57114581	A	0.25	0.2143	T
9	BICF2S23155810	57123696	A	0	0	G
9	BICF2P1131880	57141686	C	0.25	0.1429	G
9	BICF2P1069837	57153163	A	0.25	0.1429	G
9	BICF2P1436750	57163178	0	0	0	A
9	BICF2P1303462	57231778	C	0.5	0.5714	A
9	BICF2S23138824	57237442	C	0.25	0.2857	A
9	BICF2P311912	57248497	G	0.25	0.2143	A
9	BICF2P175757	57273986	0	0	0	A
9	BICF2P663247	57281932	G	0.75	0.7857	A
9	BICF2S23341467	57311859	G	0.25	0.2143	A
9	BICF2P959637	57317211	C	0.25	0.2143	G
9	BICF2P64569	57338918	A	0.5	0.5714	G
9	BICF2S2344489	57339906	A	0.5	0.5714	G
9	BICF2S23551337	57355604	A	0	0	G
9	BICF2S23340470	57375986	A	0	0	G
9	BICF2P484113	57388959	0	0	0	G
9	BICF2S23355956	57404331	A	0.25	0.3571	G

9	BICF2S23227056	57410511	C	0.5	0.6429	A
9	TIGRP2P131035_rs9084195	57420634	0	0	0	G
9	BICF2S2306823	57436351	G	0	0	A
9	BICF2S23416018	57450341	A	0	0	G
9	BICF2P583320	57464468	A	0.5	0.5	G
9	BICF2P1248244	57467036	G	0.5	0.5	A
9	BICF2G630473300	57489650	G	0.5	0.6429	A
9	BICF2G630473310	57500319	A	0.5	0.4286	G
9	BICF2G630473312	57505233	C	0.25	0.2857	A
9	BICF2P580754	57518654	A	0.75	0.6429	G
9	BICF2G630473329	57535048	A	0	0	G
9	BICF2P766944	57555147	C	0.5	0.4286	A
9	BICF2G630473345	57564211	A	0	0.2143	G
9	BICF2S23639106	57574398	G	0.5	0.5	A
9	BICF2G630473353	57591234	G	0.25	0.2857	A
9	BICF2G630473380	57601169	G	0.5	0.6429	A
9	BICF2G630473388	57607317	G	0.25	0.2857	A
9	BICF2P1284597	57623230	A	0.25	0.1429	G
9	BICF2G630473393	57626311	A	0.25	0.2143	G
9	BICF2G630473394	57630256	G	0.5	0.5	A
9	BICF2S2342742	57647751	A	0.5	0.5	G
9	BICF2G630473404	57655708	A	0	0	G
9	BICF2G630473412	57662062	A	0.75	0.7143	C
9	BICF2G630473430	57668121	A	0.5	0.5	G
9	BICF2G630473441	57672655	A	0.25	0.3571	G
9	BICF2S23658887	57700616	C	0.5	0.5714	G
9	BICF2G630473449	57713051	G	0.25	0.2143	A
9	BICF2G630473454	57725671	A	0.25	0.2143	G
9	BICF2S233562	57739102	C	0.25	0.3571	A
9	BICF2P659692	57752264	A	0.5	0.3571	G
9	BICF2G630473462	57758939	A	0.5	0.3571	G
9	BICF2S23422745	57772294	G	0.25	0.2857	A
9	BICF2G630473486	57784094	G	0.5	0.3571	A
9	BICF2P1359537	57811324	0	0	0	A
9	BICF2S23553126	57823485	T	0	0	A
9	BICF2S23643149	57841697	G	0	0	A
9	BICF2S23244968	57853166	A	0	0	G
9	BICF2G630473518	57866371	C	1	1	A
9	BICF2G630473524	57872609	A	1	1	G
9	BICF2G630473547	57882238	A	0	0	C
9	BICF2G630473563	57891497	A	1	1	C
9	BICF2G630473582	57904969	G	1	1	A
9	BICF2G630473617	57953651	A	0	0	G
9	BICF2S23657763	57967065	0	0	0	G
9	BICF2G630473618	57976560	A	0.25	0.1429	C
9	BICF2G630473641	58001513	A	0.25	0.1429	G
9	BICF2G630473653	58008872	A	0.25	0.1429	G

9	BICF2G630473675	58027552	A	0.5	0.3571	G
9	BICF2P1295530	58031172	0	0	0	C
9	BICF2G630473680	58043176	A	0.5	0.3333	G
9	BICF2G630473683	58054850	C	1	1	G
9	BICF2G630473690	58063839	G	1	1	A
9	BICF2G630473695	58076131	C	1	1	A
9	BICF2G630473702	58081278	G	1	1	A
9	BICF2G630473722	58095179	A	1	1	G
9	BICF2G630473731	58102390	A	0.75	0.6667	C
9	BICF2G630473744	58116208	A	0	0	G
9	BICF2G630473756	58128477	A	0	0	C
9	BICF2G630473766	58138534	A	0	0	G
9	BICF2S2371549	58147917	C	0.75	0.8571	A
9	BICF2P894196	58189768	G	0.75	0.6429	A
9	BICF2G630473811	58201021	A	0.5	0.3571	G
9	BICF2P949228	58212457	A	0	0	G
9	BICF2S23614905	58229061	G	0.5	0.6429	A
9	TIGRP2P131042_rs8812223	58238031	0	0	0	G
9	BICF2G630473845	58268581	A	0	0	G
9	BICF2P1374572	58285925	A	0	0	G
9	BICF2P1117927	58308974	G	0	0	A
9	BICF2S23022035	58324196	A	0	0	G
9	BICF2G630473927	58340052	A	0	0	G
9	BICF2G630473936	58346118	A	0	0	G
9	BICF2G630473940	58354303	C	0	0	A
9	G562f39S144	58381616	G	0	0	A
9	TIGRP2P131059_rs8798282	58396640	0	0	0	A
9	BICF2S24317651	58402907	A	0	0	G
9	BICF2P1359504	58416007	0	0	0	C
9	BICF2P603519	58442837	A	0.75	0.7857	G
9	BICF2G630473948	58451190	G	0	0	A
9	BICF2S23544734	58457706	A	0.5	0.5	G
9	BICF2G630473973	58472551	A	0.25	0.2857	G
9	BICF2G630473981	58487289	A	0.75	0.7143	G
9	BICF2G630473995	58500167	A	0.25	0.2857	C
9	BICF2P727918	58506901	A	0	0	G
9	BICF2P306890	58519763	A	0.5	0.5	G
9	BICF2S23236317	58527653	G	0.25	0.2857	C
9	BICF2P333641	58538700	A	1	1	G
9	BICF2P472772	58556154	G	0	0	A
9	BICF2G630474008	58567410	A	0.25	0.2143	G
9	BICF2S23423930	58573646	C	0.75	0.7857	G
9	BICF2G630474028	58583494	A	0.75	0.7857	G
9	BICF2P180918	58596040	A	0	0	G
9	BICF2G630474039	58597924	A	0	0	G
9	BICF2G630474041	58602557	G	0.25	0.2857	A
9	BICF2G630474054	58612520	C	0.75	0.7143	A

9	BICF2G630474068	58620902	G	1	1	A
9	BICF2G630474074	58628342	G	0	0	A
9	BICF2G630474083	58644271	A	0.25	0.2143	G
9	BICF2P927295	58655878	A	0	0	G
9	BICF2P562918	58664036	0	0	0	G
9	BICF2G630474100	58679972	G	0	0	A
9	BICF2P915257	58692284	G	0	0	A
9	BICF2G630474124	58705911	A	0	0	G
9	BICF2S2311814	58709408	A	0	0	G
9	BICF2G630474135	58719409	A	0	0	G
9	BICF2G630474137	58732622	A	0	0	G
9	BICF2P93403	58748334	A	0	0	G
9	BICF2P521959	58762083	G	0.25	0.2143	A
9	BICF2P966850	58766461	G	0.25	0.2143	A
9	BICF2P874582	58779689	A	0.25	0.2143	G
9	BICF2G630474163	58791653	A	0	0	T
9	BICF2G630474167	58800094	G	0	0	A
9	BICF2G630474183	58813964	A	0	0	G
9	BICF2P1040103	58820717	G	0	0	A
9	BICF2P438595	58844577	A	0	0	G
9	BICF2P274662	58846265	G	0	0	A
9	BICF2G630474227	58860194	G	0.5	0.5	A
9	BICF2G630474236	58866769	G	0.25	0.2143	A
9	BICF2G630474240	58877035	A	0	0	G
9	BICF2S2361054	58888536	A	0	0	G
9	BICF2S23042844	58900272	A	0	0	C
9	BICF2S23427352	58915372	G	0.5	0.5	A
9	BICF2S23450469	58935631	A	0	0	G
9	BICF2S23017379	58938069	A	0.5	0.5	G
9	BICF2P550162	58953028	A	0.25	0.2143	G
9	BICF2P714176	58972961	G	0.25	0.2143	A
9	BICF2G630474276	58990233	G	0	0	A
9	BICF2P799861	59017998	A	0	0	G
9	BICF2P512209	59025120	A	0	0	G
9	BICF2P104318	59029692	A	0.5	0.5	G
9	BICF2P721587	59042656	A	0.5	0.5	C
9	BICF2P76967	59060679	G	0.5	0.5	A
9	BICF2P76963	59061100	A	0.5	0.5	G
9	BICF2S23729828	59070309	A	0.5	0.5	G
9	BICF2P586637	59095558	A	0.5	0.5	G
9	BICF2S23763075	59107808	A	0.5	0.5	G
9	BICF2P513339	59111854	A	0.5	0.3571	C
9	BICF2G630474339	59123218	A	0	0	G
9	BICF2G630474366	59141193	G	0	0	A
9	BICF2G630474382	59152097	A	0	0	G
9	BICF2G630474394	59156413	G	0.25	0.2857	A
9	BICF2P467284	59194294	C	0.25	0.1429	A

9	BICF2G630474427	59208656	A	0	0	G
9	BICF2G630474452	59218056	A	0	0	C
9	BICF2P55775	59232964	C	0.25	0.2857	A
9	BICF2G630474497	59237078	G	0.75	0.6429	A
9	BICF2P150106	59248920	A	0	0	G
9	BICF2G630474505	59262298	G	0.25	0.2143	A
9	BICF2G630474517	59273775	G	0.25	0.2143	A
9	BICF2S24117588	59283628	C	0.25	0.3571	A
9	BICF2S23657684	59300694	0	0	0	G
9	BICF2P118984	59309991	A	0.5	0.6429	G
9	TIGRP2P131087_rs8678473	59317218	0	0	0	A
9	BICF2G630474519	59331052	0	0	0	G
9	BICF2S23764509	59349834	G	0.5	0.6429	A
9	BICF2G630474527	59361628	A	0.75	0.6429	G
9	BICF2G630474528	59365631	G	0.5	0.3571	A
9	BICF2G630474547	59381521	A	0.5	0.3571	G
9	BICF2G630474560	59393447	C	0.5	0.3571	A
9	BICF2G630474576	59406236	A	0.5	0.3571	G
9	BICF2G630474578	59411182	A	0.5	0.3571	G
9	BICF2G630474582	59430150	A	0.25	0.2857	G
9	BICF2G630474587	59436185	G	0.25	0.2857	A
9	BICF2G630474588	59452115	G	0.25	0.2857	C
9	BICF2G630474590	59462126	G	0.25	0.2857	A
9	BICF2G630474606	59473455	G	0	0	A
9	BICF2G630474616	59483554	0	0	0	A
9	BICF2G630474620	59495629	A	0	0	G
9	BICF2G630474628	59510175	A	0	0	G
9	BICF2G630474637	59518447	A	0.25	0.2857	G
9	BICF2P1271166	59542583	0	0	0	G
9	BICF2P119449	59552285	A	0.25	0.3571	G
9	BICF2S23526488	59564592	G	0.25	0.1667	A
9	BICF2G630474650	59580952	A	0.25	0.2857	G
9	BICF2P1303332	59595792	0	0	0	A
9	TIGRP2P131092_rs9039946	59615724	0	0	0	C
9	BICF2S2362679	59634508	A	0.5	0.3333	G
9	BICF2G630474655	59653597	A	0.25	0.3571	G
9	BICF2S2376082	59666049	A	1	1	G
9	BICF2P357957	59707459	G	0.5	0.3571	A
9	BICF2P357961	59709250	C	0.5	0.3571	A
9	BICF2P603881	59727741	G	0.75	0.8	A
9	BICF2P943190	59734028	A	0.5	0.5	G
9	BICF2G630474660	59763646	G	0.5	0.3571	A
9	BICF2G630474664	59771940	A	0.75	0.6429	G
9	BICF2G630474668	59780642	A	0.75	0.6429	G
9	BICF2P608413	59794260	A	0	0	G
9	BICF2G630474680	59805567	C	0.75	0.6429	A
9	BICF2G630474690	59818627	G	0.25	0.2857	A

9	BICF2G630474699	59823085	A	0.25	0.2857	G
9	BICF2G630474713	59841439	A	0	0	G
9	BICF2G630474786	59866132	A	0	0	G
9	BICF2G630474791	59869962	A	0	0	C
9	BICF2S2378654	59881449	G	0.25	0.2857	C
9	BICF2P1143183	59895604	G	0.25	0.2857	A
9	BICF2G630474812	59901027	G	0	0	A
9	TIGRP2P131105_rs9107786	59904745	0	0	0	G
9	BICF2G630474819	59919788	C	0	0	A
9	BICF2P1361507	59936544	0	0	0	G
9	BICF2G630474832	59942998	0	0	0	G
9	BICF2G630474839	59959479	A	0.25	0.2143	G
9	BICF2G630474841	59966111	A	0.25	0.2143	G
9	BICF2G630474842	59973945	G	0.75	0.6429	A
9	BICF2G630474853	59991734	G	0.25	0.2857	A
9	BICF2G630474858	59996893	A	0.25	0.2857	G
9	BICF2G630474874	60012660	A	0.25	0.2857	C
9	BICF2G630474884	60018951	G	0	0	A
9	BICF2G630474896	60035477	G	0	0	A
9	BICF2G630474904	60051591	C	0.25	0.1429	A
9	BICF2G630474911	60075329	A	0.25	0.1429	G
9	BICF2G630474921	60082339	A	0.25	0.1429	G
9	BICF2G630474923	60083905	A	0.25	0.1429	G
9	BICF2G630474981	60109650	A	0.25	0.1429	G
9	BICF2G630474986	60111135	C	0.25	0.1429	A
9	BICF2G630475002	60132468	G	0.25	0	A
9	BICF2P676203	60138150	0	0	0	C
9	BICF2G630475010	60150511	A	0.5	0.1667	G
9	BICF2G630475021	60164515	G	0.5	0.4286	A
9	BICF2G630475035	60173097	A	0.25	0.1429	G
9	BICF2G630475043	60179669	G	0.25	0.1429	A
9	BICF2G630475068	60198661	G	0.25	0.1667	A
9	BICF2G630475078	60204605	G	0	0.1429	A
9	BICF2G630475098	60220055	A	0.25	0.1429	G
9	BICF2G630475115	60230221	A	0.5	0.6429	G
9	BICF2G630475124	60240320	G	0.25	0.1429	A
9	BICF2S23118608	60251307	G	0.75	0.6429	A
9	BICF2G630475164	60269894	G	0.25	0.2857	A
9	BICF2G630475168	60273060	A	0.5	0.6429	G
9	BICF2S23222578	60287933	G	0.25	0.3571	A
9	BICF2P1271033	60297023	G	0.5	0.6429	A
9	BICF2P992597	60313580	A	0	0	C
9	BICF2P674532	60330198	0	0	0	T
9	BICF2P1444168	60352880	A	0.5	0.5	G
9	BICF2P473799	60369052	A	0	0	G
9	BICF2S23213010	60379177	A	0.75	0.7857	G
9	BICF2G630475174	60417635	G	0	0	A

9	BICF2G630475183	60421094	A	0.25	0.2857	G
9	BICF2G630475225	60443003	A	0.25	0.2857	G
9	BICF2G630475232	60446819	A	0.25	0.2857	G
9	BICF2G630475240	60447678	G	0.25	0.2857	A
9	BICF2G630475254	60450997	A	0.5	0.6429	G
9	BICF2G630475267	60455730	G	0.25	0.2857	A
9	BICF2G630475311	60477094	A	0.25	0.2857	C
9	BICF2G630475317	60480041	A	0.25	0.2857	G
9	BICF2G630475333	60492717	A	0.25	0.2857	C
9	BICF2G630475351	60503278	A	0	0	G
9	BICF2G630475372	60526735	A	0	0	G
9	BICF2S23627750	60548128	A	0.5	0.6429	G
9	BICF2S23650465	60576798	A	0	0	G
9	BICF2P1252570	60588760	0	0	0	A
9	BICF2P374221	60598549	A	0.5	0.6429	G
9	BICF2P788102	60609924	G	0.5	0.6429	A
9	BICF2P44267	60630598	G	0.5	0.6429	A
9	BICF2P788975	60644110	A	0.5	0.6429	G
9	BICF2P1033448	60666128	A	0.5	0.6429	G
9	BICF2P223161	60684987	G	0.5	0.6429	A
9	BICF2P819460	60691650	A	0.5	0.6667	G
9	BICF2P744833	60697483	A	0.5	0.6429	G
9	BICF2P236584	60711605	A	0.5	0.6429	G
9	BICF2S23451571	60739837	C	0.5	0.6429	A
9	BICF2S24116623	60750685	0	0	0	A
9	BICF2G630475390	60760574	A	0.25	0.2857	G
9	BICF2G630475403	60774146	A	0.25	0.2857	G
9	BICF2G630475425	60780780	A	0.25	0.2143	G
9	BICF2P1236981	60789325	0	0	0	A
9	BICF2P1394901	60800749	0	0	0	A
9	BICF2P794156	60835896	0	0	0	G
9	BICF2S2296546	60868879	A	0	0	C
9	BICF2P478221	60921856	0	0	0	A
9	TIGRP2P131125_rs8504521	60936664	0	0	0	G
9	BICF2P1110530	60938589	G	0	0	A
9	BICF2S22932540	60957697	A	0	0	G
9	BICF2P843982	60972108	0	0	0	A
9	BICF2P831739	60992525	C	0.25	0.2857	A
9	BICF2G630475462	60996738	A	0.25	0.2857	G
9	BICF2G630475471	61008816	A	0.25	0.2857	G
9	BICF2G630475489	61020685	G	0.25	0.2857	A
9	BICF2G630475504	61033184	A	0.25	0.2857	G
9	BICF2S23427549	61048528	A	0	0.25	G
9	BICF2G630475547	61081601	A	0.75	0.7857	G
9	BICF2G630475569	61090623	A	0	0	G
9	BICF2S22949677	61104205	G	0.25	0.2857	A
9	BICF2G630475587	61120051	G	0.25	0.2857	C

9	BICF2G630475589	61130438	C	0.25	0.2857	A
9	BICF2P219066	61147779	G	0.25	0.2143	A
9	BICF2G630475601	61165936	G	0	0	A
9	BICF2G630475607	61179918	A	0	0	G
9	BICF2G630475612	61184466	A	0.25	0.1429	G
9	BICF2G630475616	61187625	A	0.5	0.5714	C
9	BICF2G630475631	61208532	A	0	0	G
9	BICF2G630475642	61216454	G	0.25	0.2143	A
9	BICF2P401276	61233355	G	0.75	0.7143	A
9	BICF2P860518	61246641	A	0.5	0.5714	G
9	BICF2S22917420	61257868	G	0.75	0.7143	A
9	BICF2P879578	61279690	0	0	0	G
9	BICF2G630475701	61287467	G	0.5	0.6429	A
9	BICF2G630475721	61302357	C	0.5	0.6429	A
9	BICF2G630475754	61318277	G	0.5	0.6667	A
9	BICF2G630475781	61334682	G	0.5	0.6429	A
9	BICF2G630475802	61352236	A	0.5	0.6429	G
9	BICF2G630475813	61363708	G	0.5	0.6429	A
9	BICF2G630475821	61367136	C	1	1	A
9	BICF2G630475828	61380350	0	0	0	G
9	BICF2G630475834	61392293	A	0.5	0.6429	G
9	BICF2G630475843	61403557	C	0.5	0.6429	A
9	BICF2G630475850	61429180	A	0.5	0.6429	G
9	BICF2S23614871	61438740	A	0	0	G
9	BICF2P841367	61458059	0	0	0	G
9	BICF2S24510428	61480722	C	0	0	A
9	BICF2P1288572	61506480	G	0.5	0.3571	A
9	BICF2G630475869	61518474	G	0	0	A
9	BICF2G630475883	61535047	T	0.5	0.6429	A
9	BICF2G630475894	61541351	A	0	0	G
9	BICF2G630475934	61560080	A	0	0	G
9	BICF2G630475940	61572751	G	0	0	A
9	BICF2G630475945	61583211	A	0	0	C
9	BICF2G630475953	61597841	A	0	0	G
9	BICF2G630475958	61626885	A	0	0	C
9	BICF2G630475968	61639071	C	0.5	0.3571	A
9	BICF2G630475972	61644155	G	0	0	A
9	TIGRP2P131182_rs8718582	61672392	0	0	0	A
9	BICF2P554518	61731030	A	0	0	C
9	BICF2G630476029	61747616	G	0.75	0.7857	A
9	BICF2G630476041	61757352	G	0.75	0.7857	A
9	BICF2G630476054	61770161	A	0.75	0.7857	G
9	BICF2S23010931	61780156	A	0.75	0.7857	G
9	BICF2S24512114	61787312	A	0.25	0.2143	G
9	BICF2S2339425	61793521	G	0.25	0.1429	A
9	BICF2P857127	61805790	C	0	0	G
9	BICF2P488658	61822564	G	0	0	A

9	BICF2P526898	61827753	A	0.25	0.2143	C
9	BICF2S23252483	61836459	G	0	0	A
9	BICF2P668937	61859907	G	0.25	0.1429	A
9	BICF2P1034889	61870656	G	0.25	0.1429	A
9	BICF2P1219204	61889785	A	0.25	0.1429	G
9	BICF2P1219205	61890187	A	0	0	C
9	BICF2P1387455	61896425	A	0.25	0.08333	G
9	TIGRP2P131186_rs9134849	61909408	0	0	0	A
9	BICF2P892546	61922935	0	0	0	G
9	BICF2P1007832	61947941	A	0.25	0.1429	C
9	BICF2P1023032	61956409	G	0	0	A
9	BICF2S23751854	61963138	G	0.5	0.3571	A
9	BICF2P942513	61976428	A	0.75	0.8571	C
9	BICF2P442659	61991991	A	0	0	G
9	BICF2S23740010	62000971	A	0	0	G
9	BICF2P172882	62011198	C	0.5	0.3571	A
9	BICF2P577665	62029237	G	1	1	A
9	BICF2P1367414	62035722	G	0.25	0.1429	A
9	BICF2S2318113	62055077	G	1	1	C
9	BICF2P677062	62065607	A	0.25	0.1429	G
9	BICF2P1408713	62080310	A	0.5	0.3571	G
9	BICF2P1125794	62084071	G	0.5	0.3571	A
9	BICF2S2448388	62095482	A	0.25	0.1429	G
9	TIGRP2P131205_rs8581206	62108795	0	0	0	G
9	BICF2P479734	62113864	G	0.5	0.6429	A
9	BICF2P590119	62132027	T	0	0	A
9	BICF2S22947331	62194807	A	1	1	C
9	BICF2P1254422	62221478	A	0.25	0.1429	G
9	TIGRP2P131210_rs8815493	62249943	0	0	0	C
9	BICF2P1184941	62261516	A	0	0	G
9	BICF2P594811	62279072	G	0	0	A
9	BICF2P211557	62296204	A	0.25	0.1429	C
9	BICF2P111143	62316810	0	0	0	A
9	BICF2P1137754	62338264	A	0	0	G
9	BICF2P1465585	62349313	G	1	1	A
9	BICF2P241925	62356379	G	1	1	A
9	BICF2P275124	62366758	A	0.25	0.1429	G
9	BICF2S23151173	62378346	G	0.25	0.1429	A
9	BICF2P804485	62388016	A	0	0	C
9	BICF2P533873	62419496	A	0	0	G
9	BICF2P1354989	62423191	A	0	0	G
9	BICF2P336183	62434222	G	0	0	A
9	BICF2S23214162	62457508	G	0.25	0.08333	A
9	BICF2S23058835	62485333	A	0.25	0.1429	G
9	BICF2S22925190	62496655	A	0	0	G
9	BICF2P1244919	62537443	G	0.5	0.6429	A
9	BICF2S23318442	62550458	A	0.75	0.8571	C

9	BICF2P1035972	62580730	A	0	0	T
9	BICF2P339097	62600155	0	0	0	A
9	BICF2P711670	62607966	G	0.75	0.7857	A
9	BICF2S23241552	62634002	A	0.25	0.1429	G
9	BICF2P173450	62642373	G	0.25	0.1429	A
9	BICF2P834997	62655595	0	0	0	C
9	BICF2S23354605	62664146	G	0.75	0.8571	A
9	BICF2P1169801	62676110	G	0.5	0.3571	A
9	BICF2P444657	62697894	A	0.5	0.6429	G
9	BICF2S23419992	62699241	A	0	0	C
9	BICF2P275657	62699687	A	0	0	G
9	BICF2P391450	62702099	A	0	0	C
9	BICF2P1141392	62708275	G	0.5	0.3571	A
9	BICF2P456015	62718791	A	0	0	G
9	BICF2P8836	62721469	A	0.25	0.1429	G
9	BICF2P138704	62722297	A	0.25	0.1429	G
9	BICF2P773235	62742174	A	0	0	C
9	BICF2P1317490	62749749	A	0.5	0.3333	G
9	BICF2P551570	62766950	G	0	0	A
9	BICF2S22939204	62770600	A	0.5	0.3571	G
9	BICF2P1204317	62787422	A	0.5	0.6429	G
9	BICF2S23140624	62820305	G	0	0	A
9	BICF2P1150053	62833704	A	0	0	G
9	BICF2P208510	62837413	A	0	0	G
9	BICF2P895809	62850710	A	0	0	G
9	BICF2S24411831	62881094	A	0.75	0.7857	T
9	BICF2P570235	62885483	G	0.75	0.7857	A
9	TIGRP2P131232_rs8560276	62897747	0	0	0	G
9	BICF2P1275206	62912412	G	0	0	A
9	BICF2P1036668	62933053	C	0	0	A
9	BICF2P499479	62940251	A	0.75	0.7857	G
9	BICF2S23339686	62952752	G	0.75	0.7857	A
9	BICF2P451572	62963237	G	0.75	0.7857	A
9	BICF2P339627	62975576	0	0	0	A
9	BICF2P306997	62990047	G	0.75	0.7857	A
9	BICF2P571018	63000023	T	0.5	0.75	A
9	BICF2S23544843	63005850	A	0.75	0.7857	G
9	BICF2P1315531	63018557	A	0.75	0.7857	G
9	BICF2P1315529	63020134	A	0.75	0.7857	G
9	BICF2P769927	63036553	G	0.75	0.7857	A
9	TIGRP2P131238_rs8866377	63064417	0	0	0	C
9	BICF2P857121	63066454	C	0.5	0.6429	A
9	BICF2S23018085	63093866	0	0	0	A
9	BICF2S23720049	63110070	G	0	0	A
9	BICF2P516827	63136182	A	0.75	0.7857	G
9	TIGRP2P131239_rs9249613	63176740	0	0	0	A
9	BICF2P496854	63190450	C	0	0	G

9	TIGRP2P131240_rs8705366	63193683	0	0	0	A
9	BICF2P767735	63211751	A	0	0	G
9	BICF2P483675	63217956	G	0	0	A
9	BICF2S23763974	63228598	A	0.75	0.8571	T
9	BICF2P499260	63242849	G	0	0	A
9	BICF2P688771	63252436	A	0	0	G
9	BICF2P5121	63263215	G	0	0	A
9	BICF2S23027638	63275368	C	0	0	A
9	BICF2S2301897	63288552	A	0	0	G
9	BICF2P507534	63305645	A	0	0	G
9	BICF2P254905	63307743	A	0	0	G
9	BICF2P274905	63325723	G	0	0	A
9	BICF2P260055	63330521	A	0	0	G
9	BICF2P858916	63347690	A	0.25	0.1429	G
9	BICF2P745440	63358550	A	0.75	0.7857	G
9	BICF2P289334	63365059	A	0	0	G
9	BICF2S2375842	63391164	G	0.25	0.2143	A
9	BICF2P665182	63399945	G	0.25	0.2143	A
9	BICF2S2375112	63419693	A	0	0	G
9	BICF2P1502710	63444591	A	0	0	G
9	BICF2P1502697	63446795	A	0	0	G
9	BICF2S2314648	63486227	G	0.25	0.2143	A
9	BICF2S23651600	63501302	A	0.25	0.2143	G
9	BICF2S23651869	63506784	C	0	0	A
9	BICF2P336253	63527655	G	0.25	0.2143	A
9	BICF2P164591	63539695	A	0	0	G
9	BICF2P1436914	63552659	A	0	0	G
9	BICF2P664023	63582976	A	0	0	C
9	BICF2P188949	63585508	C	0	0	A
9	BICF2P622477	63595485	G	1	1	A
9	BICF2P280739	63616495	A	0.25	0.2143	C
9	BICF2P273940	63619709	A	0	0	G
9	BICF2P138438	63654209	0	0	0	A
9	BICF2P788470	63679563	A	0.75	0.75	G
9	BICF2S23450786	63694683	G	0.75	0.75	A
9	BICF2P1377975	63707546	T	0	0	A
9	BICF2P1377968	63710346	A	0	0	G
9	BICF2S23729998	63725540	A	0.25	0.2143	T
9	BICF2P781977	63731570	G	1	1	A
9	BICF2S2376623	63742629	A	0	0	G
9	BICF2S23113145	63751107	G	0	0	A
9	BICF2P366822	63764776	0	0	0	A
9	BICF2S22943825	63778763	G	1	1	A
9	BICF2P815027	63783649	C	0	0	A
9	BICF2S23038667	63793640	A	0	0	G
9	BICF2P608382	63807670	A	0	0	G
9	BICF2P230855	63819564	A	0	0	G

9	BICF2P4021	63825860	G	0.25	0.2143	A
9	BICF2P1065919	63841856	A	0.25	0.2143	G
9	BICF2S22955558	63844383	A	0	0	T
9	BICF2P531655	63859709	G	0	0	C
9	BICF2P172267	63861430	G	0	0	A
9	BICF2P157169	63878080	G	0	0	A
9	BICF2P737404	63893397	G	0	0	A
9	BICF2S23351166	63915400	A	0.75	0.7857	G
9	BICF2P1426962	63927263	C	1	1	A
9	BICF2P1215930	63940334	G	0.25	0.2143	A
9	BICF2S23517758	63956195	A	0.25	0.2143	G
9	BICF2P175089	63974132	G	0	0	A
9	BICF2P1388775	63978201	A	0	0	G
9	BICF2P496029	63989178	G	0.75	0.7857	A
9	BICF2S23315396	63996464	A	1	1	G
9	BICF2P1255162	64005213	G	0	0	C
9	BICF2P1308758	64028163	A	0	0	C
9	BICF2P1237291	64036773	A	0	0	C
9	BICF2P75345	64049336	G	0.25	0.2143	A
9	BICF2P318266	64067804	0	0	0	C
9	BICF2S23257502	64079492	A	0.25	0.2143	G
9	BICF2P503630	64085875	A	0.75	0.7857	G
9	BICF2S22951498	64110008	G	1	1	A
9	BICF2P762001	64113986	G	0	0	A
9	BICF2P749766	64114906	A	0	0	G
9	BICF2P1076319	64135387	G	1	1	A
9	BICF2S23013098	64154311	G	1	1	A
9	BICF2S2343839	64159693	A	0	0	G
9	BICF2S23143582	64192318	A	1	1	G
9	BICF2S23313343	64215439	A	1	1	G
9	BICF2S2303872	64222745	A	0	0	G
9	BICF2S2364920	64236590	G	0	0	A
9	BICF2S23033667	64249008	G	0.25	0.3571	A
9	BICF2P500920	64261863	G	0	0	C
9	BICF2P1273502	64263398	C	0.25	0.3571	A
9	BICF2P365656	64280627	C	0.25	0.3571	A
9	BICF2P1056460	64284397	A	0	0	T
9	BICF2P271019	64286178	A	0	0	G
9	BICF2P540492	64298434	A	0	0	C
9	BICF2P406965	64309788	C	0.25	0.3333	A
9	BICF2P1321133	64319694	A	0	0	G
9	BICF2S23655993	64338592	G	0	0	A
9	BICF2P317394	64350642	A	0.25	0.3571	G
9	BICF2P562174	64371122	A	0.25	0.3571	G
9	BICF2P1094627	64381802	G	0.75	0.6429	A
9	BICF2S23420422	64388646	A	0.75	0.6429	G
9	BICF2P1362601	64413380	G	0.5	0.6429	A

10	BICF2P313724	3032598	0	0	0	G
10	BICF2S23551676	3056466	A	0.25	0.5	G
10	BICF2S23216909	3081933	A	0.25	0.5	G
10	BICF2S23122060	3106639	G	0.25	0.5	A
10	BICF2P80152	3124161	G	0	0	A
10	BICF2S23015397	3138788	G	0.25	0.5	A
10	BICF2P414983	3146976	0	0	0	A
10	TIGRP2P137401_rs9172327	3171783	0	0	0	A
10	TIGRP2P137417_rs8746526	3218635	0	0	0	A
10	BICF2P1434658	3231166	0	0	0	A
10	BICF2P1185816	3246030	0	0	0	G
10	BICF2P837966	3281945	0	0	0	C
10	BICF2S23538422	3300301	A	0.25	0.5	G
10	BICF2S23624594	3305479	G	NA	0.6667	A
10	BICF2S23153666	3336514	C	0.25	0.5	A
10	BICF2S23134339	3340566	G	0.25	0.5	A
10	BICF2S2319425	3349524	G	0.25	0.5	A
10	BICF2P946036	3386794	0	0	0	C
10	BICF2S24312362	3458571	0	0	0	A
10	BICF2P1351813	3467311	0	0	0	A
10	BICF2P1106789	3496232	0	0	0	A
10	BICF2P1454205	3508776	A	0	0	G
10	BICF2P1293725	3530354	G	0	0	A
10	BICF2G630668982	3541673	0	0	0	G
10	BICF2P1303102	3605262	0	0	0	A
10	TIGRP2P137429_rs9132915	3628540	0	0	0	G
10	BICF2S23150087	3641119	A	0	0.2857	C
10	BICF2P948311	3696837	0	0	0	A
10	BICF2P201150	3708761	0	0	0	C
10	BICF2P493671	3726987	0	0	0	A
10	BICF2S23332816	3750954	C	0.25	0.5714	A
10	BICF2P708795	3810086	0	0	0	G
10	BICF2P742979	3821336	0	0	0	G
10	BICF2P279756	3856911	0	0	0	G
10	BICF2P330484	3869076	0	0	0	C
10	BICF2P881426	3883833	0	0	0	A
10	BICF2P205401	3931216	0	0	0	G
10	BICF2P1184169	3936815	0	0	0	A
10	BICF2P784053	3992549	0	0	0	A
10	TIGRP2P137445_rs8572249	4011766	0	0	0	A
10	BICF2S23538703	4045506	A	0.25	0.2143	G
10	BICF2P352207	4074917	0	0	0	C
10	BICF2P841430	4098267	A	0	0	G
10	TIGRP2P137447_rs8595942	4105629	0	0	0	C
10	BICF2S23136899	4120842	C	0.25	0.5714	A
10	BICF2P1390665	4161060	A	0.25	0.2143	G
10	BICF2P197443	4184379	0	0	0	A

10	BICF2P168510	4191591	0	0	0	T
10	BICF2P579099	4215158	C	0.25	0.2143	A
10	BICF2P887362	4247584	0	0	0	A
10	BICF2P639742	4255193	0	0	0	G
10	BICF2P442343	4280872	0	0	0	C
10	BICF2P179897	4294415	0	0	0	T
10	BICF2P323402	4305790	A	0.25	0.2143	G
10	BICF2P261885	4316713	G	1	1	A
10	BICF2P1325941	4330293	0	0	0	G
10	BICF2P993521	4343827	G	0.5	0.7857	A
10	BICF2P194336	4352815	A	0	0	G
10	BICF2S23134693	4363262	G	0.25	0.2143	A
10	BICF2P922372	4375664	0	0	0	G
10	BICF2P1272851	4387646	A	0.25	0.1667	G
10	BICF2P1389324	4412270	A	0.25	0.2143	G
10	BICF2P607403	4420879	A	0.5	0.7857	C
10	BICF2P523018	4514991	0	0	0	T
10	BICF2P158858	4522331	A	0	0	G
10	BICF2P574744	4539423	A	0	0	G
10	BICF2P1017367	4553741	A	0.25	0.2143	G
10	BICF2P943825	4561110	G	0.5	0.5	A
10	BICF2S2373644	4574924	C	0.5	0.5	G
10	BICF2P829676	4591597	A	0.5	0.5	C
10	BICF2P1256476	4603245	0	0	0	G
10	BICF2P722117	4641732	G	0.75	0.7143	A
10	BICF2S22951569	4647897	A	0	0	G
10	BICF2P473748	4679395	0	0	0	C
10	BICF2S2317257	4703539	A	0.25	0.2143	G
10	BICF2P119147	4748024	0	0	0	A
10	BICF2P436418	4770034	0	0	0	C
10	BICF2P616702	4783832	0	0	0	C
10	BICF2S23416561	4806236	0	0	0	G
10	BICF2S236415	4814858	C	0.75	0.4286	G
10	BICF2P148333	4823856	0	0	0	C
10	BICF2P38412	4850586	0	0	0	C
10	BICF2P476523	4903176	A	0.25	0.2143	G
10	BICF2P35992	4969402	0	0	0	G
10	TIGRP2P141672_rs9042783	5016842	0	0	0	C
10	BICF2S23738174	5035631	A	0	0	G
10	BICF2S2459053	5041986	T	0.5	0.2143	A
10	BICF2P1364926	5070889	C	0	0	A
10	BICF2S23258301	5076527	G	0.5	0.2143	A
10	BICF2S23041659	5094073	G	0	0	A
10	BICF2P701493	5111375	C	0.5	0.2143	A
10	BICF2P544902	5117529	0	0	0	G
10	BICF2P147652	5149632	G	0	0	A
10	BICF2P1213982	5157275	G	0.5	0.2143	A

10	BICF2P633408	5171364	A	0	0	C
10	BICF2P80262	5187627	G	0	0	A
10	TIGRP2P141678_rs9140022	5206563	0	0	0	G
10	BICF2S23211324	5210568	A	0	0	G
10	BICF2P447413	5221427	G	1	1	A
10	BICF2P623559	5240223	0	0	0	A
10	BICF2S23322314	5245184	A	0.25	0.5833	G
10	TIGRP2P141679_rs8678837	5263947	0	0	0	A
10	G567f76S152	5280491	0	0	0	A
10	BICF2P914978	5317253	0	0	0	A
10	BICF2S23234748	5342778	0	0	0	A
10	BICF2S234970	5356795	A	0.25	0.2857	G
10	BICF2S23642724	5365025	A	0	0	G
10	BICF2P216482	5383501	G	0	0	A
10	BICF2P582948	5400556	0	0	0	C
10	BICF2S2364052	5412951	A	0.5	0.2143	G
10	BICF2S2363180	5417711	C	0.5	0.2143	G
10	G568f47S333	5440236	G	1	1	A
10	BICF2P1400503	5462847	G	1	1	A
10	BICF2S23118257	5479767	G	0.75	0.7143	A
10	BICF2S23212054	5504458	0	0	0	A
10	G569f40S136	5526108	0	0	0	C
10	BICF2S2329781	5547006	G	0	0.25	A
10	BICF2S23244904	5555944	A	0	0.2857	G
10	BICF2P829794	5585060	G	0.5	0.2143	A
10	BICF2S23055939	5594959	G	0.25	0.5	A
10	BICF2P1162538	5626769	A	0	0	G
10	BICF2S23137919	5638637	G	0.25	0.5	A
10	BICF2P950178	5647387	0	0	0	C
10	BICF2P1203829	5679587	A	0	0	G
10	TIGRP2P141684_rs9063255	5767559	0	0	0	C
10	BICF2S23132431	5793484	0	0	0	G
10	BICF2P658083	5810341	0	0	0	G
10	BICF2S2397788	5826381	G	0.25	0.2143	A
10	BICF2S23247158	5849369	A	0	0	C
10	BICF2P845994	5857355	0	0	0	A
10	BICF2P625228	5871628	0	0	0	A
10	G570f26S182	5894741	C	0	0	A
10	BICF2P1429709	5922150	A	0	0.2857	G
10	BICF2P625960	5955346	0	0	0	A
10	BICF2P92143	5968131	G	0.5	0.2143	A
10	BICF2P791915	5979022	A	0	0.2857	G
10	BICF2P116176	5981460	0	0	0	A
10	G571f39S207	6017585	G	0	0	A
10	BICF2P804801	6056190	0	0	0	A
10	G572f16S141	6075468	A	0	0	C
10	BICF2P295619	6097741	0	0	0	A

10	BICF2P1109267	6151102	0	0	0	A
10	BICF2P763613	6193573	A	0.5	0.2143	G
10	BICF2S23147241	6204409	0	0	0	A
10	BICF2P732279	6214322	0	0	0	C
10	BICF2P1151381	6225107	0	0	0	A
10	BICF2S23737954	6238255	G	0	0	A
10	BICF2P695456	6271976	0	0	0	G
10	BICF2P106504	6283096	0	0	0	A
10	BICF2S23011067	6324274	A	1	1	G
10	BICF2S23019630	6328084	A	1	1	C
10	BICF2P815464	6360004	A	0	0.2857	G
10	BICF2P1153895	6376080	0	0	0	A
10	TIGRP2P141690_rs8859765	6386556	0	0	0	T
10	BICF2P966646	6403616	A	0	0.2857	G
10	BICF2P605692	6420775	0	0	0	G
10	BICF2P1402317	6429379	0	0	0	A
10	BICF2P1042608	6451339	0	0	0	G
10	BICF2P745302	6468895	C	0.5	0.2143	A
10	BICF2P471905	6477302	A	0.5	0.2143	G
10	BICF2P792320	6487243	0	0	0	A
10	BICF2P570770	6505892	0	0	0	G
10	BICF2P626487	6514569	A	0	0.2857	G
10	BICF2P310876	6546722	0	0	0	G
10	BICF2S23449565	6569942	A	0	0	G
10	BICF2P230089	6618495	0	0	0	A
10	BICF2P720099	6627986	0	0	0	G
10	BICF2P1153846	6653334	0	0	0	A
10	TIGRP2P141694_rs8941482	6678560	0	0	0	C
10	TIGRP2P141695_rs9058091	6702961	0	0	0	G
10	BICF2P1152234	6733319	A	1	0.5	G
10	BICF2S23512222	6743123	C	0.75	0.7143	A
10	BICF2P405279	6756422	0	0	0	A
10	BICF2P137721	6816827	0	0	0	T
10	BICF2P617378	6840140	0	0	0	G
10	BICF2P457981	6873334	A	0.5	0.2143	G
10	BICF2P1011248	6881097	A	0.5	0.2143	C
10	G576f19S182	6909946	0	0	0	C
10	BICF2P1304549	6929930	0	0	0	A
10	BICF2S23914906	6940773	0	0	0	G
10	BICF2P612307	6979147	0	0	0	A
10	BICF2P57449	7007938	0	0	0	G
10	BICF2P435342	7024301	A	0.75	0.4167	C
10	BICF2S23341290	7033157	A	1	0.4167	G
10	BICF2P1043894	7040245	G	0.75	0.4286	A
10	BICF2P1436032	7053431	C	0.75	0.4286	A
10	BICF2S23753647	7068324	A	0.75	0.4286	G
10	BICF2P730806	7079775	A	0.75	0.4286	G

10	BICF2S23036394	7104919	A	0	0	G
10	BICF2S23035356	7108514	G	0	0	A
10	BICF2S236342	7130361	A	0	0	C
10	BICF2S23251143	7170176	G	1	0.7143	A
10	BICF2P365623	7197759	0	0	0	A
10	BICF2P727174	7200056	0	0	0	C
10	BICF2P338824	7261865	G	0.25	0.5	A
10	BICF2P340141	7273131	A	0.25	0.5	G
10	BICF2P703253	7283733	G	0.25	0.5	A
10	BICF2P1222750	7294685	A	0.25	0.5	G
10	BICF2S2336724	7312004	A	0.5	0.7857	G
10	BICF2P1080176	7315649	G	0.5	0.7857	A
10	BICF2P842214	7326577	0	0	0	G
10	BICF2P592377	7347348	G	0.5	0.7857	A
10	BICF2P132156	7358196	G	0.5	0.7857	A
10	BICF2P1006276	7360093	C	0.5	0.7857	A
10	BICF2P1408492	7372731	C	0.5	0.7857	A
10	BICF2P918645	7390289	G	0.5	0.7857	A
10	BICF2P1389331	7399630	A	0.5	0.2143	G
10	BICF2P1341850	7409512	A	0.5	0.2143	G
10	TIGRP2P141701_rs8992111	7427439	0	0	0	A
10	BICF2S23047160	7446537	G	0.5	0.2143	A
10	BICF2P1376145	7454554	G	0.5	0.2143	C
10	BICF2P1092036	7467901	A	0.5	0.2143	T
10	BICF2S23050064	7477509	C	0.5	0.2143	A
10	BICF2S23423449	7505950	0	0	0	G
10	BICF2P535024	7512753	G	0.5	0.2143	A
10	BICF2P181213	7528471	A	0.5	0.2143	G
10	BICF2P49374	7558555	G	0.5	0.2143	A
10	BICF2P304506	7572784	C	0.5	0.2143	A
10	BICF2P1093470	7621497	G	0.5	0.2143	A
10	BICF2P925150	7625680	A	0.5	0.2143	G
10	BICF2P1105131	7650089	G	0.25	0.5	A
10	BICF2P778791	7665221	A	0.25	0.5	G
10	BICF2S23355174	7676100	A	0.5	0.1667	G
10	BICF2P5108	7685308	A	0.5	0.2143	G
10	BICF2P1270711	7694400	G	0.25	0.5	A
10	BICF2P256839	7716926	C	0.25	0.5	A
10	BICF2P653041	7735333	G	0.25	0.5	A
10	BICF2P813570	7744387	G	0.25	0.5	A
10	BICF2S23624813	7759002	A	0.25	0.5	G
10	BICF2P488258	7768560	G	0	0	A
10	BICF2P86991	7777208	A	0	0	C
10	BICF2P190315	7792968	G	0	0	A
10	BICF2S2444424	7805503	G	0.25	0.5	A
10	BICF2P295148	7813138	A	0	0	G
10	BICF2P197953	7822004	G	0	0	A

10	BICF2P373329	7845331	A	0	0	G
10	G577f35S36	7866732	0	0	0	C
10	BICF2P721345	7898160	0	0	0	A
10	TIGRP2P141709_rs8684254	7905937	0	0	0	A
10	BICF2P1412359	7927964	G	0.75	0.5	A
10	BICF2P1104685	7938435	0	0	0	A
10	BICF2P1171081	7949390	G	0.25	0.5	A
10	BICF2S23129706	7966915	A	0.5	0.7857	G
10	BICF2P185665	7971079	A	0.5	0.7857	G
10	BICF2P484831	7987200	A	1	1	G
10	BICF2P900588	7996352	A	1	1	G
10	BICF2S23444133	8009531	A	1	1	C
10	BICF2P395308	8019967	G	1	1	C
10	BICF2P599664	8028239	A	1	1	G
10	BICF2P896379	8070007	0	0	0	A
10	BICF2P635077	8082416	G	1	1	A
10	TIGRP2P141711_rs8543433	8090316	0	0	0	G
10	BICF2P768240	8109634	0	0	0	G
10	BICF2P1112049	8145514	0	0	0	A
10	BICF2P36174	8176609	A	0	0	G
10	BICF2P1424159	8226957	0	0	0	A
10	BICF2P1042684	8257992	0	0	0	A
10	G578f71S155	8289828	0	0	0	G
10	BICF2P748308	8324159	0	0	0	A
10	BICF2P1390597	8341246	C	0.25	0.5	A
10	BICF2P753483	8365103	G	0.75	0.7143	A
10	BICF2P753481	8365396	A	0.75	0.7143	G
10	BICF2P1144330	8376408	A	0.25	0.5	C
10	BICF2S22957387	8399169	G	0.75	0.7143	A
10	BICF2S23052387	8424072	G	0	0	A
10	BICF2P1153020	8439966	G	0.25	0.5	A
10	BICF2P661940	8441871	G	0.25	0.5	A
10	BICF2P661941	8442370	A	0.25	0.5	T
10	BICF2P344383	8479592	C	0.5	0.7857	A
10	BICF2P1433333	8514903	T	0.5	0.7857	A
10	BICF2P527987	8552413	G	0.5	0.7857	A
10	BICF2P1393451	8586698	0	0	0	A
10	BICF2P318489	8602431	G	0.25	0.5	A
10	BICF2P1127836	8620616	C	0.5	0.2143	A
10	BICF2S234906	8625145	G	0	0	A
10	BICF2P1213939	8653746	G	0.5	0.7857	C
10	BICF2P1119320	8697455	0	0	0	A
10	BICF2P606582	8722311	0	0	0	A
10	BICF2S23642337	8731792	A	0	0	G
10	TIGRP2P141723_rs8788080	8760845	0	0	0	A
10	BICF2P550486	8797787	0	0	0	G
10	BICF2S23145890	8810412	A	0	0	G

10	BICF2P919122	8821729	A	0.25	0.5	G
10	BICF2S23760446	8834134	G	0.5	0.2143	A
10	BICF2P346061	8862961	G	0.5	0.2143	A
10	BICF2P1401556	8869043	C	0.5	0.7857	G
10	BICF2P1167620	8879364	G	0.5	0.7857	A
10	BICF2P520735	8909524	G	0.5	0.7857	A
10	BICF2P592315	8931274	G	0.5	0.7857	A
10	BICF2P918283	8947418	G	0.5	0.7857	A
10	BICF2P492925	8965567	G	0.25	0.5	C
10	BICF2P440827	8974471	A	0.5	0.7857	T
10	BICF2P194965	8990289	G	0.5	0.7857	A
10	BICF2P1053820	8999303	C	0.5	0.7857	G
10	BICF2P110204	9011292	0	0	0	G
10	BICF2P1170295	9017398	G	0.5	0.7857	A
10	BICF2P169855	9030861	A	0.5	0.7857	G
10	BICF2P169854	9031116	A	0.5	0.7857	T
10	BICF2P248110	9040255	A	0.25	0.7143	G
10	BICF2P1433877	9050992	G	0.5	0.7857	A
10	BICF2S24110485	9075132	0	0	0	G
10	BICF2P130531	9089913	0	0	0	A
10	BICF2S23654391	9117729	A	0.5	0.2143	G
10	BICF2P1359538	9136638	G	0.25	0.5	A
10	BICF2P895944	9158211	A	0.5	0.2143	G
10	BICF2P916070	9189039	G	0.25	0.5	A
10	BICF2P594450	9207359	C	0.25	0.5	A
10	BICF2P571004	9212170	G	0.25	0.5	A
10	BICF2P460467	9223107	G	0.25	0.5	A
10	BICF2P1058753	9242091	G	0.75	0.7143	A
10	BICF2P1058754	9242137	G	0.75	0.7143	A
10	BICF2P255973	9251468	A	0.25	0.5	C
10	BICF2P422653	9260727	A	0.25	0.5	G
10	BICF2P509361	9271106	A	0.25	0.5	G
10	BICF2P891226	9290612	0	0	0	A
10	BICF2P730497	9314870	G	0	0.2857	A
10	BICF2P1166761	9354049	0	0	0	A
10	BICF2P790614	9377816	A	0.5	0.2143	G
10	BICF2P1419982	9410031	0	0	0	A
10	TIGRP2P141734_rs8917883	9426800	0	0	0	A
10	BICF2S2441418	9445119	0	0	0	C
10	BICF2P196568	9467560	0	0	0	A
10	BICF2P45452	9506695	A	0.75	0.4286	G
10	BICF2P161973	9541186	0	0	0	A
10	BICF2P555215	9547807	A	1	0.7143	G
10	BICF2P484456	9577391	A	0	0.2857	G
10	BICF2P947771	9585333	G	1	0.75	A
10	BICF2P976577	9592333	A	1	0.75	C
10	BICF2P1056634	9628651	A	0	0.2857	G

10	BICF2P945408	9663107	A	0	0.2857	G
10	BICF2S23762663	9698893	A	1	1	C
10	BICF2P1040109	9713960	C	0.75	0.4286	A
10	BICF2P475438	9726873	A	0	0	G
10	BICF2P1154532	9738187	A	1	1	G
10	BICF2P605914	9744554	A	1	1	G
10	BICF2S23046151	9748801	A	1	1	G
10	BICF2P145764	9761041	G	1	1	A
10	BICF2P120884	9785815	0	0	0	G
10	BICF2S23121107	9790066	G	0	0	A
10	BICF2P571652	9802000	A	0.75	0.4286	G
10	BICF2S22913956	9818874	A	0.75	0.4286	G
10	BICF2P532643	9836009	G	0.5	0.7857	A
10	BICF2P367457	9848655	0	0	0	A
10	BICF2P927336	9859738	0	0	0	G
10	BICF2S23715357	9880899	A	0.5	0.7857	C
10	BICF2P1459668	9904595	A	0	0	G
10	BICF2P1318411	9933314	A	0.5	0.2143	G
10	BICF2P193161	9945670	0	0	0	C
10	BICF2P1456428	9969503	0	0	0	A
10	BICF2P464350	9972656	A	0.5	0.2143	G
10	BICF2P233183	10007965	0	0	0	G
10	G579f41S199	10039130	A	0	0	C
10	G579f42S265	10040438	A	0.25	0.5714	G
10	BICF2P251568	10060618	A	0.25	0.2143	G
10	BICF2P586886	10097539	0	0	0	A
10	BICF2P533704	10155349	G	0.25	0.2143	A
10	BICF2P5518	10211706	G	0.5	0.7857	A
10	BICF2P891420	10216377	0	0	0	C
10	BICF2P391159	10245655	0	0	0	C
10	BICF2P1225262	10265925	G	0.5	0.2143	A
10	BICF2P809657	10279174	G	0.25	0.2143	A
10	BICF2P776045	10281069	A	0.5	0.9	G
10	BICF2P699421	10302292	G	0.5	0.7857	A
10	BICF2P1164988	10322338	G	0.5	0.7857	A
10	BICF2P1254712	10333372	C	0.5	0.7857	G
10	BICF2P1064035	10340230	A	0.5	0.7857	G
10	BICF2P164833	10380958	0	0	0	A
10	BICF2P53899	10393318	A	0.5	0.7857	G
10	BICF2P154098	10403688	A	0.5	0.7857	G
10	BICF2P408346	10412216	A	0.5	0.7857	G
10	TIGRP2P137479_rs9137591	10424137	0	0	0	A
10	BICF2P1121174	10446660	0	0	0	C
10	BICF2P540844	10462369	C	0	0	A
10	BICF2P163800	10466997	0	0	0	C
10	BICF2S23712785	10485510	A	0	0	G
10	BICF2S22951426	10491306	A	0.5	0.2143	G

10	BICF2S22912683	10500857	G	0.25	0.2143	A
10	BICF2P1371294	10506272	A	0.25	0.5714	G
10	BICF2P446404	10511720	C	0.5	0.2143	A
10	BICF2P1219487	10526832	A	0.5	0.1667	C
10	BICF2P1370648	10539991	G	0.5	0.2143	A
10	BICF2P1081679	10549505	G	0.5	0.2143	A
10	BICF2P895698	10566659	A	0.5	0.2143	G
10	BICF2S23239961	10576266	G	0.5	0.2143	A
10	BICF2P1392440	10582816	G	0.5	0.2143	A
10	BICF2P1139734	10609565	C	0.5	0.2143	A
10	TIGRP2P137482_rs8651763	10636416	0	0	0	G
10	BICF2P822147	10644758	A	0.75	0.7857	C
10	BICF2P949229	10655233	A	0.75	0.7857	C
10	BICF2P491870	10677936	G	0.75	0.7857	C
10	BICF2P1433273	10692535	A	0.5	0.3	G
10	BICF2P619179	10703666	C	0.5	0.2143	G
10	BICF2P330949	10707193	C	0.25	0.5714	A
10	BICF2P816919	10758379	0	0	0	G
10	BICF2S22960809	10769841	G	0	0	A
10	TIGRP2P137491_rs9078549	10780970	0	0	0	A
10	BICF2S23631212	10791303	0	0	0	A
10	BICF2P797775	10804969	G	0.5	0.2143	A
10	BICF2P556483	10832919	C	0.5	0.2143	G
10	BICF2P592005	10836411	G	0.5	0.2143	A
10	BICF2P956151	10844974	A	0.25	0.5714	G
10	BICF2S23446932	10859628	G	0	0	A
10	BICF2P712340	10871535	G	0.25	0.5714	A
10	BICF2S24410053	10879097	A	0	0	C
10	BICF2P261508	10899997	0	0	0	A
10	BICF2P86524	10907439	A	0.25	0.5714	G
10	BICF2P567173	10916707	0	0	0	A
10	BICF2P1017211	10934167	0	0	0	A
10	BICF2P1118840	10944541	G	0.5	0.2143	A
10	TIGRP2P137492_rs8775117	10948489	0	0	0	A
10	BICF2S23211087	10979685	G	0.5	0.2143	A
10	BICF2P283272	10983308	A	0.5	0.2143	G
10	BICF2S24414279	11000274	G	0.75	0.7857	A
10	BICF2S23426676	11006041	A	0.75	0.7857	G
10	BICF2S23053016	11017208	G	0.75	0.7857	A
10	BICF2S23012887	11045711	A	0.75	0.7857	C
10	BICF2P718692	11056641	A	0.25	0.5714	G
10	BICF2S23633421	11072007	G	0.75	0.7857	A
10	BICF2P753942	11081762	A	0.25	0.5714	G
10	BICF2P1167464	11086490	A	0.25	0.5714	G
10	BICF2S23444568	11100691	A	0.75	0.8333	G
10	BICF2P668742	11113579	C	0.5	0.2143	A
10	BICF2P884833	11121003	A	0.25	0.5714	G

10	BICF2P723131	11137439	A	0.5	0.2143	G
10	BICF2P263265	11148822	G	0.5	0.2143	A
10	G580f46S240	11169956	A	0	0	G
10	TIGRP2P137497_rs8915750	11190468	0	0	0	C
10	BICF2P466106	11221610	0	0	0	A
10	BICF2P795952	11231464	T	0.5	0.2143	A
10	BICF2P738959	11241077	G	0.5	0.2143	A
10	BICF2P926761	11256796	G	0.75	0.7857	C
10	BICF2P774655	11260040	C	0.75	0.7857	A
10	BICF2P344081	11275742	0	0	0	C
10	BICF2P675135	11286497	G	0.75	0.7857	A
10	TIGRP2P137499_rs9037069	11302747	0	0	0	C
10	BICF2P1210313	11312838	A	0.75	0.7857	G
10	BICF2S23611160	11324248	A	0.75	0.8333	G
10	BICF2P1016611	11334108	A	0.75	0.7857	G
10	BICF2P709352	11384057	A	0.75	0.7857	G
10	BICF2P484070	11389378	A	0.75	0.7857	G
10	BICF2P797505	11405132	C	0.75	0.7857	G
10	BICF2P776298	11440860	G	0.5	0.2143	A
10	BICF2P747041	11461551	0	0	0	G
10	BICF2S22943767	11470246	C	0.25	0.5714	A
10	BICF2S23752626	11532898	A	0.25	0.5714	C
10	TIGRP2P137504_rs8940561	11542831	0	0	0	A
10	BICF2S23342115	11549828	A	0.25	0.5714	G
10	BICF2P1304125	11559700	G	0.25	0.5714	A
10	TIGRP2P137505_rs8943212	11570287	0	0	0	A
10	BICF2P1307818	11611583	0	0	0	G
10	BICF2S23651627	11616330	C	0	0	A
10	BICF2P1340585	11637768	0	0	0	A
10	BICF2P332589	11644756	C	0.25	0.5714	G
10	BICF2P483509	11656441	0	0	0	A
10	BICF2P673774	11677772	0	0	0	A
10	TIGRP2P137507_rs8589300	11698336	0	0	0	A
10	BICF2P1069518	11722019	0	0	0	G
10	BICF2P462764	11758427	G	0	0	A
10	BICF2S23128717	11765012	G	0	0	A
10	BICF2P1260553	11792711	A	0.25	0.5714	G
10	BICF2S23740399	11834786	G	0	0	A
10	BICF2P1034564	11850352	A	0	0	G
10	BICF2P380539	11865459	C	0	0	A
10	BICF2S23435011	11871355	A	0	0	G
10	BICF2P1203203	11906661	0	0	0	A
10	BICF2S2297387	11915602	A	0.25	0.5714	G
10	BICF2P915634	11932455	0	0	0	T
10	TIGRP2P137511_rs8564763	11946384	0	0	0	C
10	BICF2P504911	11951126	G	0.25	0.5714	A
10	BICF2P229118	11961276	G	0.25	0.5714	A

10	BICF2P381746	11976157	0	0	0	G
10	BICF2S23537038	11998853	A	0	0	G
10	BICF2P477614	12017097	A	0.25	0.5714	G
10	BICF2S23012002	12018727	0	0	0	A
10	BICF2S23428022	12029052	A	0.25	0.5714	C
10	BICF2P1179759	12043785	G	0	0	A
10	BICF2P307384	12062017	0	0	0	G
10	BICF2S22930988	12062548	0	0	0	C
10	BICF2P1319955	12063648	G	0	0	A
10	BICF2P582642	12082601	G	0	0	A
10	BICF2P1191449	12087526	A	0	0	G
10	BICF2S23117066	12108015	G	0.25	0.5714	A
10	BICF2P405361	12109168	G	0.25	0.5714	A
10	BICF2P654832	12110791	G	0.25	0.5714	A
10	BICF2P1174414	12134276	A	0	0	G
10	BICF2P842186	12145374	A	0	0	G
10	BICF2P1411885	12146657	G	0.25	0.5714	A
10	BICF2P1194766	12156426	G	0.25	0.5714	A
10	BICF2S23037045	12172500	0	0	0	G
10	BICF2P800331	12186630	A	0	0	G
10	BICF2P216551	12192088	G	0	0	A
10	BICF2P1095774	12211334	A	0.25	0.5714	G
10	BICF2S23037623	12227519	G	0.25	0.5714	A
10	BICF2S23019926	12243693	G	0.25	0.5714	A
10	BICF2S23032891	12248197	A	0.25	0.5714	G
10	BICF2P750514	12263875	A	0	0	C
10	BICF2S22912847	12275358	G	0	0	A
10	BICF2P415301	12296389	G	0	0	A
10	BICF2P808618	12322353	A	0	0	C
10	BICF2S23347592	12335478	G	0	0	A
10	BICF2P622438	12345185	G	0	0	A
10	BICF2P1131455	12360627	A	0	0	G
10	BICF2P1331753	12368783	A	0	0	G
10	BICF2P803293	12378450	G	0	0	A
10	BICF2P989649	12386289	G	0	0	A
10	BICF2P761543	12399179	G	0	0	A
10	BICF2P1125271	12410052	A	0	0	G
10	BICF2P1289476	12438271	A	0.25	0.5714	G
10	BICF2P553784	12446649	C	0	0	A
10	BICF2S2317448	12459480	G	0	0	A
10	BICF2S23113007	12470425	A	0	0	G
10	BICF2G630668957	12477857	T	0.25	0.5714	A
10	TIGRP2P137521_rs9035849	12494770	0	0	0	G
10	BICF2S23554577	12504362	T	0	0	A
10	BICF2G630668947	12520146	G	0.25	0.5714	A
10	BICF2G630668931	12534243	A	0.25	0.5714	C
10	BICF2G630668929	12536977	G	0.75	0.4286	A

10	BICF2S23611584	12552002	A	0	0	G
10	BICF2G630668917	12558537	A	0.75	0.4286	G
10	BICF2P723333	12609082	0	0	0	C
10	TIGRP2P137525_rs8823700	12625366	0	0	0	A
10	BICF2G630668912	12631189	0	0	0	G
10	BICF2G630668908	12647562	0	0	0	G
10	BICF2G630668906	12652002	0	0	0	C
10	BICF2G630668898	12675486	0	0	0	G
10	BICF2G630668880	12690886	G	0	0	A
10	BICF2G630668851	12696221	0	0	0	C
10	BICF2G630668816	12710344	A	0	0	G
10	BICF2P1097262	12723077	A	0	0	G
10	BICF2S23731463	12731854	G	0	0	A
10	BICF2P231676	12751511	0	0	0	A
10	TIGRP2P137531_rs9193334	12763175	0	0	0	C
10	BICF2P757479	12783975	T	0	0	A
10	BICF2S22954174	12801633	G	0.25	0.5714	A
10	BICF2G630668802	12815982	G	0.75	0.4286	A
10	BICF2P1183775	12841620	G	0	0	A
10	BICF2G630668799	12841949	T	0.25	0.5714	A
10	BICF2G630668784	12848333	G	0.25	0.5714	A
10	BICF2G630668780	12858119	G	0.25	0.5714	A
10	BICF2G630668758	12877349	G	0.25	0.5714	A
10	BICF2G630668753	12883536	A	0.75	0.4286	G
10	BICF2G630668751	12894618	A	0.25	0.5714	G
10	BICF2G630668746	12904183	G	0	0	A
10	BICF2S23030011	12927170	C	0	0	A
10	BICF2S23346844	12937928	A	0.25	0.5714	G
10	BICF2G630668682	12952585	G	0.25	0.5714	A
10	BICF2P1006461	12963860	A	0.25	0.5714	C
10	BICF2G630668680	12976221	G	0.25	0.5714	A
10	BICF2G630668656	12993795	A	0	0	G
10	BICF2G630668653	12998401	C	0.75	0.4286	A
10	BICF2G630668640	13011828	A	0	0	G
10	BICF2G630668626	13020500	G	0.25	0.5714	A
10	BICF2G630668607	13039127	G	0.25	0.5714	A
10	BICF2G630668599	13042160	A	0.25	0.5714	G
10	BICF2G630668564	13063513	0	0	0	G
10	BICF2S23159482	13065026	A	0	0	G
10	BICF2G630668562	13084794	0	0	0	C
10	BICF2G630668557	13090517	G	0.75	0.4286	A
10	BICF2G630668542	13098500	A	0.75	0.3333	G
10	BICF2G630668532	13120588	G	0.25	0.5714	A
10	BICF2P950102	13144787	0	0	0	G
10	BICF2P1361615	13165751	0	0	0	G
10	BICF2G630668529	13174412	G	0.75	0.4286	A
10	BICF2G630668517	13182072	0	0	0	G

10	BICF2P331954	13205131	0	0	0	A
10	BICF2S23229133	13223901	A	0.25	0.5833	G
10	BICF2S23411	13226026	G	0.25	0.5714	A
10	TIGRP2P137537_rs9091258	13242211	0	0	0	A
10	BICF2P34370	13259282	G	0.25	0.5714	A
10	BICF2P1019601	13268339	A	0.25	0.5714	G
10	BICF2G630668495	13279482	A	0.25	0.5714	T
10	BICF2G630668488	13285695	A	0.25	0.5714	G
10	BICF2G630668472	13299435	G	0.75	0.4286	A
10	BICF2G630668466	13308894	A	0.25	0.5714	G
10	BICF2G630668441	13329297	G	0.25	0.5714	A
10	BICF2G630668432	13340991	C	0.25	0.5714	A
10	BICF2G630668424	13362953	A	0.75	0.4167	G
10	BICF2P423122	13365218	0	0	0	A
10	BICF2G630668422	13393452	A	0.25	0.5714	G
10	BICF2G630668412	13407526	A	0	0	G
10	BICF2P674965	13414808	A	0.75	0.4286	G
10	BICF2S23326440	13422512	A	0.75	0.4286	G
10	BICF2P1237568	13435580	A	0.75	0.4286	C
10	BICF2P1439928	13439502	A	0.75	0.4286	G
10	BICF2G630668401	13447215	A	1	1	C
10	BICF2G630668397	13460870	G	0	0	A
10	BICF2G630668391	13467963	A	0.75	0.4286	G
10	BICF2G630668366	13478082	G	0.25	0.5714	A
10	BICF2S23441254	13491773	G	0	0	A
10	BICF2G630668349	13502579	G	0.25	0.5714	A
10	BICF2G630668347	13520959	C	0.25	0.5714	G
10	BICF2G630668346	13525238	C	0	0	A
10	BICF2S23144055	13542709	A	0	0	G
10	BICF2G630668338	13547701	G	1	1	A
10	BICF2G630668330	13553752	G	1	1	A
10	BICF2G630668329	13559026	G	0	0	A
10	BICF2G630668296	13579391	A	1	1	G
10	BICF2G630668289	13582865	C	1	1	A
10	BICF2G630668270	13620103	A	1	1	G
10	BICF2P237994	13637244	G	0.25	0.5714	A
10	BICF2S22910944	13639100	A	0.75	0.4286	C
10	BICF2G630668267	13660508	0	0	0	A
10	BICF2P1122201	13666858	A	1	1	G
10	BICF2P678176	13674441	A	0	0	G
10	BICF2G630668240	13704607	A	0	0	G
10	BICF2G630668224	13723824	G	0	0	A
10	BICF2G630668213	13738599	G	0	0	A
10	BICF2G630668210	13743536	A	0	0	G
10	BICF2P1024825	13796955	0	0	0	A
10	BICF2S23650439	13818508	C	0	0	A
10	BICF2G630668204	13824615	0	0	0	G

10	BICF2P276510	13836709	C	0	0	A
10	TIGRP2P137554_rs8940107	13866660	0	0	0	G
10	BICF2P225410	13881530	A	0.75	0.4286	G
10	BICF2G630668174	13894577	A	0.25	0.5714	G
10	BICF2S23539555	13917465	T	0	0	A
10	BICF2P1345080	13927879	A	0.75	0.4286	C
10	BICF2P42472	13942585	A	0.25	0.5714	G
10	BICF2P908302	13949772	A	0.75	0.4286	G
10	BICF2P626862	13968079	A	0.75	0.4286	G
10	BICF2P371545	13976454	G	0.75	0.4286	A
10	BICF2S23243159	13987009	A	0.25	0.5714	G
10	BICF2G630668130	13998098	G	0.25	0.5714	A
10	BICF2P1032483	14009725	A	0.75	0.4286	G
10	BICF2G630668104	14020175	G	1	1	A
10	BICF2G630668095	14039967	A	0.25	0.5714	G
10	BICF2G630668089	14046241	A	0.25	0.5714	G
10	BICF2P436672	14053580	A	1	1	T
10	BICF2G630668076	14070997	G	1	1	A
10	BICF2G630668052	14087517	A	0.25	0.5714	G
10	BICF2P1197066	14098348	A	0	0	C
10	BICF2G630668040	14099859	G	0	0	A
10	BICF2P1096888	14118731	G	0.25	0.5714	A
10	BICF2G630667991	14135199	A	0	0	G
10	BICF2P862409	14155756	C	0	0	A
10	BICF2P35801	14158514	0	0	0	A
10	TIGRP2P137566_rs8762764	14170748	0	0	0	G
10	BICF2P925611	14206472	G	0.25	0.5714	A
10	BICF2P905176	14222517	G	0	0.5714	A
10	BICF2P733198	14231693	A	0.75	0.4286	G
10	BICF2P433765	14244786	A	0.75	0.4286	G
10	BICF2S22945419	14252981	A	0.25	0.5714	G
10	BICF2S23040335	14262537	G	0	0	A
10	BICF2G630667968	14286174	A	1	1	G
10	BICF2G630667949	14295681	A	1	1	G
10	BICF2G630667934	14316840	A	0.75	0.4286	G
10	BICF2G630667923	14322936	G	0.75	0.4286	A
10	BICF2S23134379	14335427	A	0	0	G
10	BICF2S23045534	14345241	G	1	0.4167	A
10	BICF2S22918652	14355368	G	1	1	A
10	BICF2S2317283	14394798	A	0	0	G
10	BICF2S23158988	14419170	C	0	0	G
10	BICF2P330466	14426510	0	0	0	A
10	TIGRP2P137572_rs8566283	14442848	0	0	0	C
10	BICF2P550031	14463429	0	0	0	A
10	BICF2S23154039	14500275	G	0	0	A
10	BICF2P570400	14530023	0	0	0	A
10	BICF2P1003918	14549034	0	0	0	A

10	BICF2S2317764	14561346	A	0.25	0.5714	G
10	BICF2P324173	14577265	C	0.75	0.4167	A
10	BICF2S23620390	14587412	G	1	1	A
10	BICF2G630667894	14592309	A	0	0	G
10	BICF2G630667877	14598429	G	0.25	0.2143	A
10	BICF2G630667842	14609443	A	0	0	G
10	BICF2G630667834	14619808	A	0.75	0.7857	G
10	BICF2G630667810	14635274	A	0.75	0.7857	G
10	BICF2G630667800	14647541	G	0.25	0.2143	A
10	BICF2P1029753	14652828	C	0	0	A
10	BICF2P1354152	14663415	G	0.25	0.2143	A
10	BICF2G630667793	14687389	0	0	0	G
10	BICF2G630667787	14704641	A	0	0	G
10	BICF2G630667780	14710804	A	0.25	0.2143	G
10	BICF2G630667763	14723990	A	0	0	G
10	BICF2P877782	14730825	G	0	0	C
10	BICF2P877783	14730844	C	0.25	0.5714	A
10	BICF2G630667760	14733437	A	0	0	G
10	BICF2P908662	14744518	A	0	0	G
10	BICF2G630667758	14757231	G	0.75	0.4167	A
10	BICF2G630667757	14771007	A	0.25	0.2143	G
10	BICF2G630667742	14783513	A	0.25	0.2143	G
10	BICF2G630667740	14786216	A	0.25	0.2143	G
10	BICF2G630667726	14793883	A	0.25	0.2143	G
10	BICF2G630667700	14801680	G	0.25	0.2143	A
10	BICF2P942975	14814155	G	0.25	0.2143	A
10	BICF2P540345	14825638	G	0	0	A
10	BICF2P842328	14836058	A	0.25	0.2143	G
10	BICF2P747070	14855306	C	0.25	0.2143	A
10	BICF2G630667682	14866792	G	0	0	A
10	BICF2P652856	14879058	A	0.25	0.2143	G
10	BICF2P670634	14887963	G	0	0	A
10	BICF2P1270684	14898479	G	0	0	A
10	BICF2P805802	14909147	A	0	0	G
10	BICF2P676270	14916418	C	0.25	0.2143	A
10	BICF2P1256108	14928083	0	0	0	A
10	BICF2P485070	14946366	G	0.25	0.2143	A
10	BICF2P572633	14951709	A	0	0	G
10	BICF2P112319	14966622	0	0	0	A
10	BICF2P111969	14974756	G	0	0	A
10	BICF2P943137	14990547	0	0	0	C
10	BICF2G630667678	14999307	A	0	0	G
10	BICF2P1199199	15011326	0	0	0	G
10	BICF2P286584	15024451	0	0	0	C
10	BICF2P194220	15039777	A	0	0	G
10	TIGRP2P137578_rs8693500	15050376	0	0	0	A
10	BICF2P1011013	15061712	A	0	0	G

10	BICF2P138871	15065505	A	0	0	G
10	BICF2P704528	15082379	C	0	0	G
10	BICF2P806163	15105763	G	0	0	A
10	BICF2P838659	15119421	0	0	0	A
10	BICF2P1188502	15139583	A	0	0	C
10	BICF2P1029924	15148009	A	0.25	0.2143	G
10	BICF2G630667674	15159529	0	0	0	C
10	BICF2P597618	15169258	G	0	0	A
10	BICF2G630667669	15181707	A	0	0	G
10	BICF2G630667632	15193131	A	0	0	G
10	BICF2G630667624	15196945	A	0	0	G
10	BICF2P431692	15214424	C	0	0	G
10	BICF2G630667599	15224543	A	0	0	G
10	BICF2G630667590	15233406	A	1	1	G
10	BICF2G630667586	15237930	G	0	0	A
10	BICF2G630667573	15245622	A	1	1	G
10	BICF2G630667553	15257061	A	1	1	G
10	BICF2G630667541	15267767	C	1	1	A
10	BICF2G630667526	15274350	A	1	1	G
10	BICF2G630667484	15292459	A	0.75	0.7857	G
10	BICF2P774079	15296179	A	0.75	0.7857	G
10	BICF2P343272	15315750	C	0	0	A
10	BICF2P698767	15318065	G	0	0	A
10	BICF2P679740	15332669	A	0	0	G
10	BICF2S23022684	15349046	G	1	1	A
10	BICF2S23334975	15354718	G	1	1	A
10	BICF2S23246912	15365121	G	0.25	0.2143	A
10	BICF2P1128052	15384112	A	0	0	G
10	BICF2P1128045	15385859	A	0	0	C
10	BICF2G630667469	15395831	G	0.25	0.2143	A
10	BICF2G630667450	15404277	A	0.25	0.2143	C
10	BICF2G630667436	15415392	C	0.25	0.2143	A
10	BICF2G630667430	15436471	A	0.25	0.2143	G
10	BICF2G630667420	15445695	A	0.25	0.2143	G
10	BICF2P1096891	15458495	A	0.25	0.2143	G
10	BICF2P444343	15469812	A	0.25	0.2143	G
10	BICF2S22938867	15479419	A	1	1	G
10	BICF2P800963	15500806	A	0.75	0.7857	G
10	BICF2G630667403	15503081	A	1	1	G
10	BICF2S23418846	15514095	A	0	0	G
10	BICF2G630667354	15534933	A	0.25	0.2143	G
10	BICF2G630667349	15541329	C	0.75	0.7857	A
10	BICF2G630667333	15551793	C	0.25	0.2143	A
10	BICF2G630667328	15560171	A	0	0.2143	G
10	BICF2G630667320	15577089	G	0	0	A
10	BICF2P948334	15597114	0	0	0	G
10	BICF2G630667318	15612355	G	0.25	0.2143	A

10	BICF2G630667309	15619329	A	0	0	T
10	BICF2P229848	15632262	G	0	0	A
10	BICF2G630667295	15640791	A	0	0	G
10	BICF2G630667282	15654324	G	0	0	A
10	BICF2S23027779	15673428	0	0	0	G
10	G582f57S210	15703080	0	0	0	C
10	BICF2S23540228	15728316	A	0	0	T
10	BICF2S23540229	15728385	A	0	0	G
10	BICF2G630667271	15732144	A	0	0	G
10	BICF2G630667270	15745043	G	0	0	A
10	BICF2G630667267	15764876	A	0	0.1	C
10	BICF2G630667258	15768624	G	0.25	0.2143	A
10	BICF2S22928326	15783294	G	0.75	0.7857	A
10	BICF2P1153772	15793705	0	0	0	A
10	BICF2S23332874	15802720	A	0	0	G
10	BICF2S23449675	15845592	C	0.75	0.7857	A
10	BICF2S23121948	15850511	A	0.75	0.7857	G
10	BICF2S23137905	15871322	A	0.75	0.7857	G
10	BICF2S23327520	15885341	G	0.75	0.7857	A
10	BICF2S23914543	15898074	A	0.75	0.7857	G
10	BICF2S2352970	15937763	A	0.25	0.2143	G
10	BICF2P193782	15942188	0	0	0	G
10	BICF2S23758184	15959375	0	0	0	G
10	BICF2P298929	15976246	0	0	0	A
10	BICF2S22926474	15999486	A	0.75	0.9	C
10	BICF2S22957237	16018920	0	0	0	G
10	BICF2G630667248	16023583	G	1	1	A
10	BICF2G630667230	16037535	G	0	0	A
10	BICF2G630667217	16043582	0	0	0	G
10	BICF2G630667211	16064170	C	0.25	0.2143	A
10	BICF2G630667209	16066544	A	0	0	G
10	BICF2S23015473	16106234	A	0.25	0.2143	G
10	BICF2P980513	16112361	0	0	0	C
10	TIGRP2P137591_rs9085346	16127011	0	0	0	C
10	BICF2S23761887	16144389	G	0.25	0.2143	A
10	BICF2S2333447	16148959	G	0.5	0.2143	A
10	BICF2S2366112	16160953	0	0	0	A
10	BICF2P1432014	16170068	0	0	0	A
10	BICF2S23121173	16223936	A	0	0	G
10	BICF2G630667201	16246762	A	0	0	G
10	BICF2G630667190	16259823	G	0	0	A
10	BICF2P624218	16285421	0	0	0	G
10	BICF2G630667187	16300467	A	0.25	0.2143	G
10	BICF2G630667186	16316212	A	0	0	T
10	BICF2G630667184	16319313	G	0	0	A
10	BICF2G630667175	16331014	T	0.25	0.2143	A
10	BICF2S23717644	16355566	A	0.75	0.7857	T

10	BICF2S23653696	16380544	G	0.75	0.7857	A
10	BICF2S22954730	16398359	G	1	0.7857	A
10	BICF2S23524544	16432202	C	0	0	A
10	BICF2S24321914	16441352	0	0	0	G
10	BICF2G630667158	16451919	A	0.5	0.2143	G
10	BICF2G630667148	16462260	A	1	1	G
10	BICF2G630667147	16462406	C	0	0	A
10	BICF2G630667138	16471769	A	1	1	C
10	BICF2G630667127	16483223	A	0	0	G
10	BICF2S2318921	16497053	T	0	0	A
10	BICF2G630667097	16504746	G	0	0	A
10	BICF2G630667084	16519195	G	0	0	A
10	BICF2G630667069	16526194	A	0	0	G
10	BICF2P700052	16540001	G	0	0	A
10	BICF2G630667045	16556165	A	0	0	G
10	BICF2G630667044	16565405	G	0	0	A
10	BICF2P943690	16599217	0	0	0	A
10	BICF2S24116722	16612931	A	0	0	C
10	BICF2S22958804	16623424	A	0	0	G
10	BICF2S23228113	16674345	A	0	0	G
10	BICF2G630667039	16678898	C	0	0	A
10	BICF2G630667020	16693407	A	0.25	0.2143	C
10	BICF2P430809	16712932	A	0.25	0.2143	G
10	BICF2G630666990	16722796	G	0.25	0.2143	A
10	BICF2G630666978	16740741	A	0.25	0.5714	G
10	BICF2S23754748	16749953	A	0.25	0.2143	G
10	BICF2G630666959	16759520	G	0.25	0.2143	A
10	BICF2G630666936	16767377	A	0.25	0.2143	G
10	BICF2G630666924	16786588	A	0.25	0.2143	C
10	BICF2G630666923	16811309	A	0	0	G
10	BICF2G630666921	16826764	G	0	0	A
10	BICF2G630666905	16885083	A	0	0	G
10	BICF2G630666879	16905510	A	0	0	G
10	BICF2G630666850	16935660	G	0.5	0.7857	A
10	BICF2G630666821	16946158	G	0.5	0.7857	A
10	BICF2G630666809	16951620	G	0.5	0.7857	A
10	BICF2G630666784	16970379	A	0.25	0.2143	G
10	BICF2P1171453	16974417	G	0	0	A
10	BICF2P1002669	16993092	A	0.25	0.5714	G
10	BICF2P480785	16998762	0	0	0	A
10	BICF2P1312747	17008951	A	0.25	0.2143	G
10	BICF2P319736	17013332	A	0.25	0.2143	G
10	BICF2S23026580	17031330	A	0	0	G
10	BICF2S23427952	17041649	A	0	0	C
10	BICF2P1203806	17054023	G	0	0	A
10	BICF2P682501	17064643	A	0	0	C
10	BICF2S23550470	17072470	A	0	0	G

10	BICF2P1130065	17083696	A	0	0	G
10	BICF2G630666775	17083986	A	0	0	G
10	BICF2P814692	17092363	G	0.25	0.1	A
10	BICF2G630666763	17092525	A	0	0	G
10	BICF2P370304	17104743	G	0.5	0.7857	A
10	BICF2P830613	17116744	0	0	0	G
10	BICF2G630666734	17131554	G	0	0	A
10	BICF2G630666708	17139501	A	0	0	G
10	BICF2G630666694	17146552	C	0	0	A
10	BICF2P636946	17161543	A	0	0	G
10	BICF2S23232930	17165696	A	0	0	G
10	BICF2S23229186	17169611	A	0	0	G
10	BICF2G630666617	17210241	A	0	0	G
10	BICF2G630666613	17215776	A	0	0	G
10	BICF2S23550198	17231288	A	0.5	0.2143	G
10	BICF2S2315987	17242209	A	0	0	G
10	BICF2S22962514	17256141	A	0.5	0.7857	G
10	BICF2G630666603	17266999	A	0	0	G
10	BICF2G630666597	17270177	C	0.25	0.2143	A
10	BICF2G630666589	17273336	A	0.5	0.2143	G
10	BICF2G630666581	17303422	A	0.25	0.2143	G
10	BICF2G630666576	17323502	A	0.25	0.5714	C
10	BICF2G630666574	17331902	G	0	0	A
10	BICF2G630666565	17352396	C	0	0	A
10	BICF2G630666561	17355738	A	0	0	G
10	BICF2G630666560	17379124	A	0.25	0.2143	T
10	BICF2G630666550	17409201	A	0	0	G
10	BICF2P885725	17414241	T	0.25	0.5714	A
10	BICF2G630666532	17422812	G	0.25	0.5833	A
10	BICF2P663407	17435056	A	0.5	0.2143	G
10	BICF2G630666504	17446261	G	0.75	0.7857	A
10	BICF2G630666490	17460628	C	0	0	G
10	BICF2G630666477	17476560	G	0.5	0.2143	A
10	BICF2G630666471	17480744	G	0.5	0.2143	A
10	BICF2S23625861	17497583	C	0.75	0.7857	A
10	BICF2S23041688	17503071	A	0.5	0.2143	G
10	BICF2S23728697	17520668	A	0.75	0.7857	G
10	BICF2S23157783	17533939	G	0.25	0.5714	A
10	BICF2S23737487	17539889	G	0.25	0.5714	A
10	BICF2G630666460	17559638	A	0	0.2143	G
10	BICF2P1367712	17580409	0	0	0	G
10	BICF2P437553	17594295	0	0	0	A
10	BICF2P663111	17604837	A	0.25	0.5714	C
10	BICF2P179049	17607430	G	0.25	0.5714	A
10	BICF2G630666420	17627841	T	0.5	0.2143	A
10	BICF2G630666416	17630102	A	0.5	0.2143	G
10	BICF2G630666383	17650587	G	0.5	0.2143	A

10	BICF2G630666382	17650691	A	0.5	0.2143	G
10	BICF2G630666374	17658530	G	0.5	0.2143	A
10	BICF2G630666362	17672724	G	0.5	0.2143	A
10	BICF2G630666354	17677149	G	0.5	0.2143	A
10	BICF2G630666350	17692480	G	0.5	0.2143	A
10	BICF2S23740201	17702587	A	0.25	0.5714	C
10	BICF2P660001	17723309	0	0	0	T
10	BICF2G630666346	17739364	A	0.25	0.2143	G
10	BICF2P199657	17768086	0	0	0	G
10	TIGRP2P137613_rs9009665	17780502	0	0	0	G
10	BICF2S23629669	17791566	G	0	0	A
10	BICF2S23024485	17820998	G	0.5	0.2143	C
10	BICF2G630666341	17852072	G	0	0	A
10	BICF2P1148357	17861375	A	0	0	G
10	BICF2S23444542	17880581	G	0	0	A
10	BICF2P991910	17882879	A	0	0	G
10	BICF2G630666331	17894824	G	0.25	0.5714	A
10	BICF2P674656	17911769	A	0	0	G
10	BICF2P13254	17925536	0	0	0	A
10	BICF2P1309651	17930054	G	0	0	A
10	BICF2G630666323	17950308	0	0	0	A
10	BICF2P1136930	17955545	G	0	0	A
10	BICF2P1023950	17970776	A	0	0	G
10	BICF2P808639	17975003	T	0	0	A
10	BICF2P460601	17987522	A	0.5	0.2143	G
10	BICF2P137153	18007211	G	0	0	A
10	BICF2P502550	18015762	A	0	0	G
10	BICF2G630666316	18026427	A	0	0	G
10	BICF2G630666314	18035201	A	0	0	G
10	BICF2G630666307	18047809	A	0.5	0.2143	G
10	BICF2G630666291	18057413	A	0.5	0.2143	G
10	BICF2G630666272	18067610	G	0.5	0.2143	A
10	BICF2G630666261	18078970	G	0	0	A
10	BICF2G630666249	18093228	C	0	0	A
10	BICF2P11721	18102432	A	0.5	0.2143	C
10	TIGRP2P137635_rs8614929	18116461	A	0.5	0.2143	G
10	BICF2P1292368	18124216	A	0	0	G
10	BICF2G630666217	18141270	A	0.5	0.2143	G
10	BICF2G630666199	18147298	C	0	0	A
10	BICF2P917004	18162839	G	0.5	0.2143	A
10	BICF2G630666183	18178040	A	0	0	G
10	BICF2S2335347	18192975	A	0.5	0.7857	C
10	BICF2G630666158	18195616	A	0	0	G
10	BICF2G630666147	18215462	A	0.5	0.2143	G
10	BICF2G630666146	18216075	G	0.5	0.7857	A
10	BICF2P786503	18234270	0	0	0	A
10	BICF2G630666129	18239835	A	0.5	0.7857	G

10	BICF2G630666109	18252782	A	0.5	0.2143	G
10	BICF2G630666082	18264781	G	0.5	0.2143	A
10	BICF2S23642204	18279051	A	0	0	C
10	BICF2P731432	18291026	A	0	0	C
10	BICF2G630666065	18291749	G	0.5	0.2143	A
10	BICF2G630666051	18293942	A	0.5	0.2143	G
10	BICF2P826040	18306317	G	0.5	0.2143	A
10	BICF2G630666017	18320326	G	0.5	0.7857	A
10	BICF2G630666007	18336207	A	0.5	0.7857	G
10	BICF2G630666005	18344084	A	0	0	C
10	BICF2S2309084	18361522	C	0	0	A
10	BICF2G630665999	18375253	A	0	0	G
10	BICF2S2328886	18380480	G	0.5	0.2143	A
10	BICF2G630665985	18389766	A	0.5	0.7857	C
10	BICF2G630665970	18401415	A	0.5	0.7857	G
10	BICF2G630665959	18421071	G	0	0	A
10	BICF2G630665950	18428031	G	0	0	A
10	BICF2G630665944	18432109	A	0.5	0.7857	G
10	BICF2S23340292	18439038	A	0.5	0.8333	G
10	BICF2G630665925	18448668	A	0	0	C
10	BICF2G630665899	18457689	A	0	0	G
10	BICF2G630665865	18480319	A	0.5	0.7857	C
10	BICF2S23222684	18484499	A	0	0	G
10	BICF2G630665860	18498511	T	0.5	0.7857	A
10	BICF2G630665853	18532922	G	0.5	0.7857	A
10	BICF2G630665845	18546343	A	0.5	0.7857	G
10	BICF2G630665832	18553547	A	0.5	0.7857	G
10	BICF2P725595	18567472	0	0	0	C
10	BICF2P1022253	18581523	0	0	0	A
10	BICF2P231798	18586898	0	0	0	C
10	BICF2G630665824	18603448	A	0.5	0.2143	G
10	BICF2G630665816	18613158	T	0.5	0.2143	A
10	BICF2G630665810	18621559	C	0.5	0.2143	A
10	BICF2G630665797	18634408	G	0.5	0.1667	A
10	BICF2G630665795	18645753	G	0.5	0.7857	A
10	G583f55S106	18670967	C	0.5	0.7857	A
10	BICF2P346324	18727191	0	0	0	C
10	BICF2P1034991	18735057	G	0	0	A
10	BICF2S2342163	18755730	A	0	0	G
10	TIGRP2P137654_rs8704941	18767228	0	0	0	A
10	TIGRP2P137655_rs8855366	18780812	0	0	0	G
10	BICF2G630665793	18825019	A	0	0	G
10	BICF2P554488	18832269	0	0	0	A
10	BICF2P739798	18848828	0	0	0	A
10	BICF2G630665791	18865245	A	0	0	T
10	BICF2P384885	18905016	0	0	0	C
10	BICF2P145394	18912256	0	0	0	A

10	BICF2S23633219	18956435	A	0.5	0.7857	G
10	BICF2G630665788	18970933	A	0	0	G
10	BICF2P129067	18976228	0	0	0	A
10	TIGRP2P137865_rs8655603	19066039	0	0	0	A
10	TIGRP2P138053_rs8699336	19108435	0	0	0	A
10	BICF2P1142106	19251815	0	0	0	A
10	BICF2P1081130	19296074	0	0	0	G
10	BICF2G630665516	19314747	A	0	0	G
10	TIGRP2P138510_rs9185689	19329009	0	0	0	C
10	TIGRP2P138525_rs8752959	19340473	0	0	0	G
10	TIGRP2P138549_rs8758853	19350605	0	0	0	C
10	BICF2P981880	19360486	0	0	0	G
10	TIGRP2P138558_rs8415316	19374850	0	0	0	A
10	BICF2G630665434	19401408	0	0	0	A
10	BICF2S23642383	19412316	A	1	1	G
10	BICF2P367563	19453514	0	0	0	A
10	BICF2P165847	19547095	A	0	0	G
10	BICF2G630476105	19554997	A	0	0	G
10	BICF2S23661386	19568635	A	0	0	G
10	BICF2G630476114	19603863	A	0	0	C
10	BICF2P27466	19608952	0	0	0	G
10	BICF2P899132	19627237	0	0	0	G
10	BICF2G630476115	19632084	A	0	0	G
10	BICF2G630476118	19690960	A	0	0	G
10	BICF2P550469	19732537	0	0	0	G
10	BICF2G630476119	19749018	A	0	0	G
10	BICF2P271043	19773318	A	0	0	G
10	BICF2S2372888	19781210	G	1	1	A
10	BICF2P365143	19791824	A	0	0	T
10	BICF2S23043071	19815401	A	0.5	0	G
10	TIGRP2P138791_rs8654162	19827631	0	0	0	C
10	TIGRP2P138792_rs9079833	19841914	0	0	0	C
10	G585f41S202	19860072	0	0	0	G
10	BICF2G630476123	19885370	A	0	0	G
10	G586f25S4	19902950	0	0	0	C
10	G586f28S199	19906689	A	1	1	C
10	BICF2P1204119	19931662	A	0	0	G
10	BICF2S23215334	19950451	A	1	1	C
10	TIGRP2P138807_rs8629138	19957464	0	0	0	C
10	TIGRP2P138808_rs9013281	19970295	0	0	0	G
10	BICF2S23639100	19981268	A	0	0	G
10	BICF2P1090644	19995790	G	0	0	A
10	BICF2P1212855	20007598	0	0	0	G
10	BICF2G630476131	20014765	A	0	0	G
10	BICF2G630476132	20039109	A	1	1	C
10	BICF2P804757	20045961	0	0	0	A
10	BICF2G630476134	20075150	A	1	1	G

10	TIGRP2P138810_rs9111077	20097325	0	0	0	C
10	BICF2G630476136	20105887	A	0	0	G
10	BICF2S23645267	20123248	0	0	0	G
10	TIGRP2P138812_rs8921108	20128451	0	0	0	G
10	BICF2P499870	20147895	0	0	0	A
10	BICF2P1405215	20154780	0	0	0	A
10	BICF2P647101	20163274	A	1	1	C
10	G587f34S290	20184188	A	0	0	G
10	BICF2G630476139	20203658	A	0	0	C
10	BICF2S2367328	20231672	C	0.5	0.7857	A
10	BICF2P376281	20271278	A	1	1	G
10	BICF2G630476142	20286558	A	0	0	G
10	BICF2G630476156	20303993	G	1	1	A
10	BICF2G630476167	20320072	G	1	1	A
10	BICF2G630476170	20323047	G	1	1	A
10	BICF2P701741	20352017	A	1	1	G
10	BICF2G630476178	20355685	G	0	0	A
10	BICF2P400229	20357446	A	0	0	G
10	BICF2P760594	20367034	0	0	0	C
10	BICF2S22910335	20376337	A	1	1	G
10	BICF2G630476217	20382900	G	1	1	A
10	BICF2G630476218	20383008	A	0	0	G
10	BICF2P1157786	20405433	G	0	0	A
10	BICF2G630476268	20421439	A	0	0	G
10	BICF2G630476296	20426969	A	0	0	G
10	BICF2G630476338	20441780	G	0	0	A
10	BICF2S23136386	20455293	0	0	0	G
10	BICF2G630476365	20467377	G	1	1	A
10	BICF2G630476380	20474964	A	1	1	G
10	BICF2P887404	20488919	0	0	0	C
10	BICF2G630476391	20503665	0	0	0	C
10	BICF2S23431554	20521179	G	0	0	A
10	BICF2S2323343	20535790	A	1	1	G
10	BICF2S2293422	20539936	G	1	1	A
10	BICF2S22917215	20556374	C	1	1	A
10	BICF2S22917368	20571502	G	1	1	A
10	BICF2S2299144	20575604	G	1	1	A
10	BICF2G630476398	20594829	0	0	0	A
10	BICF2S2312648	20597292	A	0	0	G
10	BICF2S23753253	20615770	G	1	1	A
10	BICF2S22964470	20625101	A	1	1	G
10	BICF2S23633590	20632378	G	0	0	A
10	BICF2G630476414	20647231	A	1	1	G
10	BICF2G630476461	20663647	G	1	1	A
10	BICF2G630476474	20674545	A	1	1	G
10	BICF2P206086	20682248	G	0	0	A
10	BICF2G630476537	20695147	C	0	0	A

10	BICF2P408249	20711058	G	0	0	A
10	BICF2G630476615	20717890	0	0	0	G
10	BICF2G630476696	20732911	C	0	0	A
10	BICF2G630476734	20737727	A	0	0	G
10	BICF2S23762716	20746370	A	0	0	G
10	BICF2S23440926	20760367	A	0	0	G
10	BICF2G630476757	20769085	A	0	0	G
10	BICF2G630476786	20785314	A	1	1	G
10	BICF2S23539950	20809193	A	1	1	G
10	BICF2P1189167	20815061	0	0	0	C
10	BICF2P1186475	20835533	0	0	0	G
10	BICF2S23646761	20856615	G	0	0	A
10	BICF2P145315	20862472	0	0	0	G
10	BICF2S23552428	20879998	A	0	0	G
10	BICF2P215163	20900857	0	0	0	C
10	BICF2S23535897	20907566	A	0	0	G
10	BICF2S23711700	20924642	0	0	0	G
10	BICF2S23248178	20938553	A	0	0	G
10	BICF2S23653707	20953528	G	0	0	A
10	BICF2G630476819	20969912	G	0	0	A
10	BICF2G630476847	20977836	A	0	0	G
10	BICF2S23763624	21003653	G	0.25	0.2143	A
10	BICF2G630476863	21015546	A	0	0.1	C
10	BICF2G630476883	21032209	A	0	0	G
10	BICF2G630476894	21038174	A	0	0	G
10	BICF2S23057546	21048848	A	0.5	0.4167	G
10	BICF2G630476924	21054725	C	0	0	A
10	BICF2G630476932	21059241	A	0.5	0.4286	C
10	BICF2S22931870	21063615	G	0	0	A
10	BICF2S22914679	21074310	A	0	0	G
10	BICF2P212964	21088011	G	0.5	0.5714	A
10	BICF2S2398845	21101134	A	0	0	G
10	BICF2P397711	21120656	C	0	0	G
10	BICF2G630477021	21135938	A	0	0	C
10	TIGRP2P138832_rs8665665	21139835	0	0	0	A
10	BICF2P949774	21149675	0	0	0	C
10	BICF2S22963358	21168069	A	0.5	0.5714	G
10	BICF2G630477022	21182592	A	0.25	0.2143	G
10	BICF2S23548656	21186445	A	0.25	0.2143	G
10	TIGRP2P138833_rs9196182	21199037	0	0	0	C
10	BICF2G630477032	21208404	A	0.75	0.7857	G
10	BICF2G630477053	21224211	G	0.75	0.7857	A
10	BICF2G630477070	21230860	G	0.5	0.5714	A
10	BICF2G630477074	21250016	G	0	0	A
10	BICF2G630477080	21258702	G	0	0	C
10	BICF2G630477108	21274843	G	0.75	0.7857	A
10	BICF2P379354	21277028	G	0.75	0.7857	A

10	BICF2G630477117	21288528	A	0.75	0.7857	G
10	BICF2G630477121	21301586	A	0.5	0.4286	C
10	TIGRP2P138835_rs8967021	21314541	0	0	0	G
10	BICF2G630477137	21327079	A	0	0.1667	C
10	BICF2G630477156	21333717	A	0.75	0.7857	G
10	BICF2G630477187	21345466	C	0.25	0.2143	A
10	BICF2G630477216	21356215	G	0.75	0.7857	A
10	BICF2P770135	21367723	A	0.25	0.2143	G
10	BICF2G630477234	21388067	A	1	1	G
10	BICF2G630477242	21392104	A	0	0	C
10	BICF2G630477266	21399975	A	0	0	G
10	BICF2G630477274	21401730	C	0.25	0.2143	A
10	BICF2G630477307	21414509	0	0	0	C
10	BICF2S23747195	21437588	A	0	0	G
10	BICF2P72900	21466901	A	0.25	0.2143	G
10	BICF2S22946687	21472308	A	0	0	G
10	BICF2S2324854	21490775	A	0	0	G
10	BICF2P803082	21498876	A	0.25	0.2143	G
10	TIGRP2P138837_rs8681520	21514450	0	0	0	C
10	TIGRP2P138839_rs9088156	21534921	0	0	0	C
10	BICF2G630477316	21541594	G	0.75	0.7857	A
10	BICF2G630477319	21582032	A	0	0	G
10	BICF2S23251757	21595461	A	0	0	C
10	BICF2G630477321	21606691	A	0.25	0.2143	G
10	BICF2G630477322	21609208	A	0	0	G
10	BICF2P858340	21622170	0	0	0	G
10	BICF2P1290657	21634100	0	0	0	A
10	BICF2P1434136	21645722	A	0	0	G
10	BICF2S23347379	21662278	A	0	0	G
10	BICF2S23229875	21668563	A	0	0	G
10	BICF2P1204435	21680347	0	0	0	A
10	BICF2S23620835	21689634	G	0.75	0.7857	A
10	BICF2S23551774	21707591	A	0	0	G
10	BICF2S22949031	21712139	G	0	0	A
10	BICF2S2366144	21723906	A	0	0	G
10	G588f45S168	21755499	0	0	0	C
10	BICF2S2417932	21760238	A	1	1	G
10	TIGRP2P138843_rs9089525	21792224	0	0	0	C
10	BICF2P1138892	21799255	A	0	0	G
10	BICF2G630477325	21835914	A	0.25	0.2143	G
10	BICF2G630477326	21852307	A	0	0	G
10	BICF2P1035132	21865018	0	0	0	G
10	BICF2S23252280	21882118	G	0.5	0.4286	A
10	BICF2P1113285	21891186	0	0	0	G
10	BICF2P1083878	21899705	G	0	0	A
10	BICF2P1093156	21908933	0	0	0	G
10	BICF2P1330629	21924129	0	0	0	G

10	BICF2G630477338	21935313	A	0.25	0.2143	G
10	BICF2G630477358	21946554	A	0.25	0.2143	G
10	BICF2G630477394	21956429	G	0.25	0.2143	C
10	BICF2G630477421	21964082	G	0.5	0.4286	A
10	BICF2P826827	21975190	0	0	0	G
10	BICF2G630477444	21975242	A	0.25	0.2143	G
10	BICF2P948947	21980085	A	0.25	0.2143	G
10	BICF2P1207446	21992574	G	0.25	0.2143	A
10	BICF2G630477457	22008650	C	0.5	0.4286	A
10	BICF2G630477461	22012123	G	0.5	0.4286	A
10	BICF2G630477504	22027741	G	0.25	0.2143	A
10	BICF2G630477520	22035692	G	0	0	A
10	BICF2G630477564	22055807	G	0.25	0.1667	A
10	BICF2G630477571	22057419	A	0.25	0.2143	G
10	BICF2S23627211	22082398	G	0	0	A
10	BICF2G630477576	22094309	C	0	0	A
10	BICF2S23731451	22108980	A	0	0	G
10	BICF2P488106	22122019	C	0.75	0.7857	A
10	BICF2G630477592	22135454	G	0.5	0.4286	A
10	BICF2P985162	22217941	A	0.5	0.4286	G
10	BICF2P203260	22218825	G	0.5	0.4286	A
10	BICF2G630477616	22230481	A	0	0	G
10	BICF2G630477627	22247102	A	0.5	0.4286	G
10	BICF2P1171767	22257558	G	0.5	0.4286	A
10	BICF2G630477655	22266843	A	0.25	0.2143	G
10	BICF2G630477665	22277669	A	0.5	0.4286	G
10	BICF2G630477687	22295036	G	0.5	0.4286	A
10	BICF2P864547	22303498	A	0.5	0.4286	G
10	BICF2G630477709	22311210	G	0.5	0.4286	A
10	BICF2G630477729	22321916	A	0.5	0.4286	G
10	BICF2G630477747	22341555	A	0.5	0.4286	G
10	BICF2G630477755	22345647	A	0.5	0.4286	G
10	BICF2G630477771	22357421	G	0.5	0.4286	A
10	BICF2G630477785	22373594	C	0.5	0.4286	A
10	BICF2G630477791	22385267	A	0.5	0.4286	G
10	BICF2G630477799	22412123	A	0.5	0.4286	T
10	BICF2G630477805	22423701	G	0.5	0.4286	A
10	BICF2G630477816	22431549	A	0.5	0.4286	G
10	BICF2G630477848	22441887	A	0.5	0.4286	G
10	BICF2P1501613	22457894	A	0.5	0.4286	G
10	BICF2G630477888	22469396	C	0.5	0.4286	A
10	BICF2G630477916	22478140	A	0.5	0.4286	G
10	BICF2G630477918	22478756	G	0.5	0.4286	A
10	BICF2S23051244	22484452	A	0.5	0.4286	G
10	BICF2G630477949	22496690	A	0.5	0.4286	G
10	BICF2S23440743	22512341	A	0.5	0.4286	G
10	BICF2P234188	22517579	A	0.5	0.4286	C

10	BICF2G630477974	22530300	A	0.5	0.4286	G
10	BICF2G630477988	22540539	A	0.5	0.4286	G
10	BICF2G630477998	22553244	G	0.5	0.4286	A
10	BICF2P1457618	22569225	0	0	0	A
10	BICF2G630478017	22583034	G	0.5	0.4286	A
10	BICF2G630478037	22599889	G	0.5	0.4286	C
10	BICF2G630478046	22603202	A	0.5	0.4286	G
10	BICF2P391908	22609480	G	0.5	0.4286	A
10	BICF2G630478052	22625838	A	0.5	0.4286	G
10	BICF2S23656207	22639172	G	1	1	A
10	BICF2G630478117	22645059	A	1	1	G
10	BICF2G630478126	22662728	G	1	1	A
10	TIGRP2P138853_rs8954626	22668351	0	0	0	C
10	BICF2G630478142	22682034	G	1	1	A
10	BICF2G630478145	22689195	G	1	1	A
10	BICF2P1421647	22690682	A	1	1	G
10	BICF2G630478157	22706146	G	0.75	0.7857	A
10	BICF2G630478160	22717729	G	0.75	0.7857	A
10	BICF2G630478167	22729079	G	0.75	0.7857	A
10	BICF2P665689	22754002	A	0	0	G
10	BICF2S23912298	22764074	A	0	0	G
10	BICF2P469421	22778943	A	0	0	G
10	BICF2G630478171	22782488	A	0	0	G
10	BICF2G630478172	22804156	G	1	1	A
10	BICF2G630478197	22809184	A	0.5	0.5833	C
10	BICF2S22955508	22813536	G	1	1	A
10	BICF2P1268219	22821451	A	0	0	C
10	BICF2S22921836	22835461	C	0	0	A
10	BICF2G630478219	22853806	0	0	0	G
10	BICF2G630478225	22863274	A	0	0	G
10	BICF2G630478261	22875760	A	0.25	0.2143	G
10	BICF2S23627912	22885243	A	0	0	C
10	BICF2G630478301	22899045	G	0.25	0.2143	A
10	BICF2G630478327	22915081	A	0.25	0.2143	G
10	BICF2G630478352	22920571	A	0.25	0.2143	G
10	BICF2G630478365	22940260	0	0	0	G
10	BICF2G630478366	22962566	A	0	0	C
10	BICF2G630478368	22975403	G	0	0	A
10	BICF2S23312766	22986131	G	0.75	0.7857	A
10	TIGRP2P138855_rs8781050	22996271	0	0	0	A
10	BICF2P1297054	23002173	A	0	0	G
10	BICF2G630478371	23017473	A	0	0	G
10	BICF2G630478374	23031325	G	0	0	A
10	BICF2G630478398	23036389	G	0	0	A
10	BICF2G630478414	23055530	G	0.25	0.2143	A
10	BICF2G630478418	23060041	G	0.25	0.2143	A
10	BICF2P235837	23083559	A	0	0	G

10	BICF2S2309770	23097706	A	0	0	G
10	BICF2P417548	23110264	0	0	0	C
10	TIGRP2P138857_rs8560213	23122673	0	0	0	G
10	BICF2P681558	23134200	0	0	0	G
10	BICF2S2297011	23147314	A	0.25	0.1667	G
10	BICF2S23660477	23149171	A	0.75	0.7857	G
10	BICF2S22922710	23151631	A	0.25	0.2143	G
10	BICF2S22961798	23165150	A	0.25	0.2143	G
10	BICF2S23418007	23174965	G	0.75	0.7857	A
10	BICF2S23039142	23191906	A	0.75	0.7857	T
10	TIGRP2P138884_rs9238972	23218570	0	0	0	C
10	BICF2S23254840	23238155	A	0.5	0.5714	G
10	BICF2P1254506	23252830	0	NA	0	A
10	BICF2S22961647	23254590	A	0	0	G
10	BICF2P1266921	23274862	0	0	0	C
10	BICF2S23443816	23276597	A	0	0	G
10	BICF2S23225723	23296810	A	0	0	G
10	BICF2S2321625	23301594	A	0	0	G
10	TIGRP2P138885_rs8811851	23313995	0	0	0	C
10	BICF2S23763011	23329591	A	0.75	0.7857	G
10	BICF2P520027	23337289	0	0	0	C
10	BICF2S22958360	23368805	A	0	0	G
10	BICF2S22912122	23395551	A	0	0	G
10	BICF2S23354597	23403871	A	0	0	G
10	BICF2P843320	23421506	0	0	0	A
10	BICF2S23754811	23436418	G	0.75	0.7857	A
10	BICF2P1349718	23475067	0	0	0	C
10	BICF2P1299326	23516595	A	0	0	T
10	BICF2G630478423	23519257	A	0.25	0.2143	G
10	BICF2S2375146	23530983	G	0.75	0.7857	A
10	BICF2G630478460	23542730	A	0	0	G
10	BICF2G630478479	23569729	G	0.25	0.2143	A
10	BICF2G630478497	23577755	A	0	0	G
10	BICF2G630478507	23586597	A	0	0	G
10	BICF2G630478534	23604396	A	0.25	0.2143	G
10	BICF2G630478542	23619067	A	0.25	0.2143	G
10	BICF2G630478549	23628582	A	0.5	0.5714	C
10	BICF2G630478568	23638368	G	0.25	0.2143	A
10	BICF2G630478575	23644730	G	0	0	A
10	BICF2G630478620	23662622	C	0	0	A
10	BICF2G630478624	23666778	C	0	0	A
10	BICF2G630478635	23673487	A	0	0	G
10	BICF2G630478646	23684117	A	0.75	0.7857	C
10	BICF2P970656	23700037	0	0	0	A
10	BICF2P371631	23717704	0	0	0	C
10	BICF2G630478662	23733491	G	0	0	A
10	BICF2G630478665	23750626	G	0.25	0.2143	A

10	BICF2G630478667	23768657	G	0.25	0.2143	A
10	BICF2G630478669	23772829	G	0.25	0.2143	A
10	BICF2G630478675	23785661	A	0.25	0.2143	G
10	BICF2G630478678	23802783	0	0	0	G
10	BICF2G630478691	23813676	A	0	0	G
10	BICF2G630478726	23819454	0	0	0	C
10	BICF2P99091	23838094	0	0	0	G
10	BICF2G630478746	23848926	G	0	0	A
10	BICF2G630478760	23861679	G	0	0	A
10	BICF2G630478761	23862706	T	0	0	A
10	BICF2G630478775	23883228	0	0	0	A
10	BICF2P300290	23885989	A	0.5	0.5714	G
10	BICF2S23412813	23906828	C	0.75	0.7857	A
10	BICF2S23324988	23909334	C	0.5	0.5714	A
10	BICF2P500453	23928809	0	0	0	G
10	BICF2G630478794	23933962	0	0	0	C
10	BICF2G630478797	23943275	G	0.5	0.5714	A
10	BICF2P762174	23945382	A	0.5	0.5714	T
10	BICF2P1120337	23951327	A	0.25	0.2143	G
10	BICF2G630478807	23955054	A	0.25	0.2143	G
10	BICF2G630478814	23967571	G	0	0	A
10	BICF2G630478824	23969439	A	0.25	0.2143	G
10	BICF2P999052	23981154	0	0	0	A
10	BICF2G630478866	23994370	A	0	0	G
10	BICF2P720284	24010374	0	0	0	A
10	BICF2S23731603	24018745	A	0	0	G
10	BICF2P224668	24030903	T	0.5	0.5714	A
10	BICF2G630478870	24035894	G	0.5	0.5714	A
10	BICF2S23355356	24048734	G	0.25	0.2143	A
10	BICF2P568651	24062877	A	0	0	G
10	BICF2G630478886	24076577	G	0.75	0.7857	A
10	BICF2G630478893	24081845	A	0.75	0.7857	G
10	BICF2S23217631	24092628	A	0	0	G
10	BICF2G630478914	24106972	G	0.5	0.4286	A
10	BICF2G630478924	24118823	G	0.25	0.1667	A
10	BICF2P390535	24127290	A	0.5	0.2143	G
10	BICF2P573979	24145612	A	0.25	0.2143	G
10	BICF2P801304	24159608	C	0.25	0.2143	A
10	BICF2S23632430	24165797	G	0.5	0.5714	A
10	BICF2P277444	24175614	A	0.25	0.2143	G
10	BICF2G630478959	24186541	A	0.5	0.5714	G
10	BICF2G630478966	24197264	G	0	0	A
10	BICF2P155864	24207867	A	1	1	C
10	BICF2G630478981	24230443	G	0.75	0.7857	A
10	BICF2G630478986	24235029	A	0.5	0.5714	G
10	BICF2G630479000	24252341	A	0.25	0.2143	G
10	BICF2P675624	24263476	0	0	0	A

10	BICF2P1363701	24265623	A	0.25	0.2143	C
10	BICF2G630479010	24282070	A	0.25	0.2143	G
10	BICF2G630479036	24297917	G	1	1	A
10	BICF2G630479054	24310750	A	0.75	0.7857	G
10	BICF2G630479089	24318035	A	0.25	0.2143	G
10	BICF2G630479099	24322630	A	0.25	0.2143	G
10	BICF2G630479139	24341512	C	1	1	A
10	BICF2G630479147	24348989	A	0	0	C
10	BICF2G630479159	24383697	A	0	0	C
10	BICF2G630479194	24413575	A	0.75	0.8333	C
10	BICF2G630479195	24414977	G	1	1	C
10	BICF2S23145758	24430781	G	0	0	A
10	BICF2G630479205	24443590	G	0	0	A
10	BICF2P1097418	24456246	A	0.75	0.7857	G
10	BICF2G630479220	24462125	A	0	0	G
10	BICF2G630479260	24476882	A	0.75	0.7857	G
10	BICF2S23614659	24490444	0	0	0	G
10	BICF2G630479266	24495249	G	0.25	0.2143	A
10	BICF2G630479272	24511245	A	0	0	G
10	BICF2G630479294	24526332	A	0	0	G
10	BICF2P644899	24530545	G	0.25	0.2143	A
10	BICF2G630479321	24542865	A	0.25	0.2143	G
10	BICF2G630479352	24556493	A	0.25	0.2143	G
10	BICF2G630479376	24565784	A	0.25	0.2143	C
10	BICF2G630479409	24580963	A	0.25	0.2143	G
10	BICF2G630479422	24591132	G	0.25	0.2143	A
10	BICF2G630479452	24607900	C	0	0	A
10	BICF2G630479466	24614208	G	0.25	0.2143	A
10	TIGRP2P138899_rs8919447	24630568	0	0	0	C
10	BICF2G630479468	24643919	A	0	0	G
10	BICF2G630479469	24664738	A	0	0	G
10	BICF2P1405852	24670857	0	0	0	C
10	BICF2S23023369	24684607	0	0	0	G
10	BICF2P701195	24701967	A	0	0	G
10	TIGRP2P138901_rs8855903	24708228	0	0	0	C
10	BICF2P724328	24731582	A	0	0	G
10	BICF2P449997	24737343	G	1	1	A
10	BICF2P423374	24745907	A	0	0	G
10	BICF2P505563	24750145	A	0	0	G
10	BICF2P1238038	24759819	A	0.25	0.2143	G
10	BICF2P658421	24780598	A	0	0	G
10	BICF2S23614505	24784231	C	0	0	A
10	TIGRP2P138902_rs8756618	24803017	0	0	0	G
10	BICF2S23417685	24811844	A	0	0	C
10	BICF2P187940	24819649	G	0	0	A
10	BICF2P498253	24859477	A	0	0	G
10	BICF2P935185	24864948	A	0	0	G

10	BICF2P845591	24882859	A	0.25	0.2143	G
10	BICF2P860441	24886154	A	0	0	G
10	BICF2P266140	24901701	C	0	0	G
10	BICF2P1000590	24916401	A	0.25	0.2143	G
10	BICF2S2441307	24948056	A	0.25	0.2143	T
10	BICF2S23225309	24982440	A	0.25	0.2143	G
10	BICF2S23541070	25001305	G	0.25	0.2143	A
10	BICF2S23240926	25015047	A	1	1	G
10	BICF2S23620136	25024181	A	0.75	0.7857	C
10	BICF2P293757	25044348	0	0	0	C
10	BICF2P120597	25053733	0	0	0	A
10	BICF2P1122245	25058906	0	0	0	A
10	BICF2P794060	25072419	G	1	1	A
10	BICF2P293118	25086591	A	0	0	T
10	BICF2S2291091	25102339	G	0.25	0.2143	A
10	BICF2P1405561	25111013	0	0	0	A
10	BICF2P1103002	25117596	G	0.25	0.2143	A
10	BICF2P255600	25128691	G	0.25	0.2143	A
10	BICF2P7902	25142880	A	0.25	0.2143	G
10	BICF2P28615	25161525	A	0.25	0.2143	G
10	BICF2P621546	25163665	G	0.25	0.2143	A
10	BICF2P1195488	25178947	G	0	0	A
10	BICF2P633946	25192688	A	0	0	G
10	BICF2P1343887	25203052	0	0	0	C
10	BICF2P395862	25210626	A	0	0	G
10	BICF2P686473	25221307	G	0	0	A
10	BICF2P38160	25233363	0	0	0	C
10	BICF2P1379452	25260851	0	0	0	G
10	BICF2S23047093	25268125	0	0	0	T
10	BICF2P626698	25286050	A	0	0	G
10	BICF2P96245	25292525	0	0	0	G
10	BICF2P326837	25303662	G	0.75	0.7857	A
10	BICF2P921727	25339740	A	0	0	G
10	BICF2P921796	25346215	A	1	1	G
10	BICF2P1150585	25359914	G	0	0	A
10	BICF2P1369320	25369165	G	1	1	A
10	BICF2S22942696	25382756	C	0.25	0.2143	A
10	BICF2S23731219	25413986	0	0	0	G
10	BICF2P34890	25416202	A	0	0	G
10	BICF2S23141456	25437245	C	0.25	0.2143	G
10	BICF2S22922635	25440578	A	0.25	0.2143	G
10	BICF2S24416376	25449712	A	0.75	0.8333	G
10	BICF2P578928	25464137	A	0	0	G
10	BICF2P680237	25473368	G	0.25	0.2143	A
10	BICF2P500368	25486667	G	0	0	A
10	BICF2S22920265	25496024	G	0.25	0.2143	A
10	BICF2P467953	25511288	0	0	0	G

10	BICF2P107435	25523549	0	0	0	T
10	BICF2P97539	25540933	A	0	0	G
10	BICF2P225222	25543712	0	0	0	C
10	BICF2P858747	25556556	A	0.25	0.2143	G
10	BICF2P253015	25574436	A	0	0	G
10	BICF2P1191743	25587259	0	0	0	G
10	BICF2P611768	25612161	0	0	0	G
10	BICF2P549512	25635053	G	0.75	0.7857	A
10	BICF2S23741999	25649991	0	0	0	A
10	BICF2P1383491	25657039	C	0	0	G
10	BICF2P1383492	25657545	G	0.75	0.7857	C
10	BICF2P418144	25663694	A	0.75	0.7857	G
10	BICF2P1221052	25673093	A	0	0	C
10	BICF2S2411339	25687611	A	0	0	G
10	BICF2P106912	25691673	G	0	0	A
10	BICF2P722107	25703920	A	0.75	0.7857	G
10	BICF2S23760981	25722314	A	0	0.2143	G
10	BICF2P1392199	25730052	C	0	0	A
10	BICF2P1096676	25745303	A	0.25	0.2143	G
10	BICF2P1446201	25752826	G	0	0	A
10	BICF2P1406081	25767830	A	0.75	0.7857	G
10	BICF2P1406080	25767881	G	0.75	0.7857	A
10	BICF2P591	25774163	C	1	1	A
10	BICF2S23134002	25792024	A	1	1	C
10	TIGRP2P138927_rs9178835	25804310	0	0	0	A
10	BICF2P365292	25817157	0	0	0	C
10	BICF2P716505	25820311	G	0	0	A
10	BICF2P373368	25838030	A	0.25	0.2143	G
10	BICF2P384880	25843638	A	0	0	G
10	BICF2P1110640	25853208	A	0	0	G
10	BICF2P1329068	25870135	A	0	0	G
10	BICF2P1405476	25877921	A	0	0	G
10	BICF2P710967	25895601	G	0	0	A
10	BICF2P143905	25902790	A	0	0	G
10	BICF2P436474	25915896	0	0	0	G
10	BICF2S23049369	25929812	0	0	0	A
10	BICF2P302853	25936817	0	0	0	G
10	BICF2S23453542	25952701	G	0	0	A
10	BICF2P458474	25957370	A	0	0	G
10	BICF2S23341051	25969044	A	0	0	G
10	BICF2P915238	26006066	A	0	0	G
10	BICF2P451067	26022690	G	0	0	A
10	BICF2P1421854	26034926	A	0	0	G
10	BICF2P1068149	26043959	A	0	0	C
10	BICF2P273115	26063353	G	0	0	A
10	BICF2P1153978	26076455	G	0	0	A
10	BICF2P937538	26097105	A	0	0	G

10	BICF2S2338701	26109233	A	0	0	G
10	BICF2P993573	26119086	0	0	0	G
10	BICF2S23254187	26139321	A	0	0	G
10	BICF2S2352701	26159399	A	1	1	G
10	BICF2S23620859	26172348	A	1	1	G
10	BICF2S23316193	26177251	C	1	1	G
10	BICF2S23419855	26185551	G	1	1	C
10	BICF2P373029	26216419	0	0	0	A
10	BICF2P614390	26234731	0	0	0	A
10	BICF2S24413320	26255452	A	0	0	G
10	BICF2S23553130	26267162	A	0	0	G
10	BICF2P514912	26283193	0	0	0	G
10	BICF2S237390	26305822	G	1	1	A
10	BICF2S23416847	26369162	C	1	1	A
10	BICF2S23348046	26376714	C	0	0	G
10	BICF2S23549137	26418638	0	0	0	C
10	BICF2P526856	26435525	0	0	0	C
10	BICF2S23612887	26440690	A	0	0	G
10	BICF2S23548114	26465365	A	0	0	G
10	BICF2G630479488	26474395	A	0	0	G
10	BICF2S24116484	26489495	C	0	0	A
10	BICF2P740631	26496871	A	0	0	C
10	BICF2G630479505	26515070	G	0	0	A
10	BICF2P613853	26519542	0	0	0	G
10	G591f53S23	26544854	A	0	0	G
10	BICF2G630479506	26568383	A	1	1	C
10	BICF2P511905	26605626	0	0	0	A
10	BICF2P193245	26616318	0	0	0	C
10	BICF2G630479515	26625528	A	0	0	G
10	BICF2G630479516	26640723	G	0	0	A
10	BICF2G630479522	26649403	G	0	0	A
10	BICF2G630479527	26685677	G	1	1	A
10	BICF2G630479530	26705650	A	0	0	C
10	BICF2G630479531	26725806	A	1	1	C
10	BICF2P1022170	26737348	0	0	0	A
10	BICF2P147609	26739207	0	0	0	G
10	BICF2S22919932	26760275	A	0	0	G
10	BICF2S2297831	26764039	G	0	0	A
10	TIGRP2P138950_rs8688784	26774397	0	0	0	G
10	BICF2P1074346	26788124	G	0	0	A
10	BICF2P302477	26798069	0	0	0	G
10	BICF2P899683	26811503	A	0	0	G
10	BICF2S24415766	26825274	G	0	0	A
10	BICF2P139518	26859907	G	0	0	A
10	BICF2S2393307	26878650	G	0	0	A
10	BICF2G630479539	26887899	A	0	0	G
10	TIGRP2P138951_rs8710659	26902510	0	0	0	G

10	BICF2G630479553	26913515	A	1	1	G
10	BICF2G630479564	26930101	C	1	1	A
10	BICF2P437724	26986510	G	0	0	A
10	BICF2P595974	26995373	0	0	0	C
10	BICF2G630479566	27008667	G	0	0	A
10	BICF2P861764	27017542	0	0	0	C
10	BICF2G630479567	27035698	A	0	0	G
10	BICF2S2343111	27051691	T	0	0	A
10	BICF2P770847	27068594	0	0	0	C
10	BICF2G630479569	27091084	A	0	0	G
10	BICF2S2343115	27119242	C	0	0	G
10	BICF2P124410	27144297	0	0	0	A
10	BICF2P467422	27153536	0	0	0	A
10	BICF2S2437318	27163464	T	0	0	A
10	BICF2P508091	27180081	0	0	0	A
10	BICF2P735960	27197266	0	0	0	A
10	BICF2P846210	27216107	0	0	0	G
10	BICF2G630479574	27249094	A	0	0	C
10	BICF2G630479576	27286453	A	1	1	G
10	BICF2G630479593	27290027	A	1	1	G
10	BICF2P214331	27302496	0	0	0	A
10	BICF2G630479641	27333038	A	0.25	0.2143	C
10	BICF2G630479645	27336610	A	1	1	G
10	BICF2G630479656	27362056	G	0	0	A
10	BICF2G630479660	27372914	A	0	0	G
10	BICF2G630479661	27382951	G	0	0	A
10	BICF2P429596	27406026	0	0	0	G
10	BICF2S2345856	27430553	A	0	0	G
10	BICF2G630479687	27447367	G	0	0	A
10	BICF2G630479692	27450838	A	0	0	T
10	BICF2G630479722	27469289	A	0	0	G
10	BICF2G630479756	27496654	A	0	0	C
10	BICF2G630479770	27510776	G	0	0	A
10	BICF2S23212868	27520501	A	0	0	G
10	BICF2G630479796	27531056	A	0	0	G
10	BICF2P63501	27551176	T	0	0	A
10	BICF2P1258837	27556175	G	0	0	A
10	BICF2G630479858	27592716	A	0	0	G
10	BICF2P1322925	27608856	G	0	0	A
10	BICF2G630479872	27617766	T	0	0	A
10	BICF2G630479874	27624226	A	0	0	G
10	BICF2P546574	27644959	0	0	0	A
10	BICF2S23150971	27652075	G	0	0	A
10	BICF2G630479879	27659686	C	0	0	A
10	BICF2G630479883	27675650	G	0	0	A
10	BICF2P501728	27695725	A	0	0	G
10	BICF2P858171	27706507	A	0	0	G

10	BICF2S2444969	27726241	0	0	0	A
10	BICF2G630479896	27728559	A	0	0	G
10	BICF2S23223941	27745162	0	0	0	G
10	BICF2G630479899	27754718	C	0	0	A
10	BICF2G630479905	27787936	0	0	0	G
10	BICF2G630479908	27805633	A	0	0	G
10	BICF2P539900	27807343	A	0	0	G
10	BICF2P539899	27808738	0	0	0	A
10	BICF2G630479915	27822055	0	0	0	G
10	BICF2G630479918	27837113	0	0	0	G
10	BICF2S23343127	27866141	A	0	0	G
10	BICF2S2313423	27885444	0	0	0	G
10	BICF2G630479932	27896307	0	0	0	G
10	BICF2P1267216	27909117	A	0	0	G
10	BICF2G630479934	27915422	0	0	0	G
10	TIGRP2P138999_rs9019897	27956797	0	0	0	G
10	BICF2P157476	27974681	0	0	0	A
10	BICF2G630479937	27989652	A	0	0	G
10	BICF2P526343	27999824	0	0	0	G
10	BICF2P627139	28004122	0	0	0	A
10	BICF2S22914364	28022932	C	0	0	G
10	BICF2P411485	28028909	0	0	0	G
10	BICF2G630479938	28038280	0	0	0	G
10	BICF2G630479941	28052916	C	0	0	A
10	BICF2G630479947	28061484	A	0	0	C
10	BICF2G630479959	28088975	A	0	0	G
10	BICF2G630479971	28101803	C	1	1	G
10	BICF2G630479978	28114588	A	1	1	G
10	BICF2G630479987	28127871	G	1	1	A
10	BICF2G630479989	28134023	G	1	1	A
10	BICF2G630480006	28148299	A	0	0	G
10	BICF2G630480010	28155698	G	0	0	A
10	BICF2G630480016	28168522	C	0	0	A
10	BICF2G630480031	28179883	A	0	0	G
10	BICF2G630480053	28193737	G	1	1	A
10	BICF2G630480060	28198028	A	1	1	G
10	BICF2P533951	28213655	0	0	0	C
10	BICF2G630480080	28231373	G	0	0	A
10	BICF2P1359589	28242551	G	0	0	A
10	BICF2P599991	28254423	0	0	0	C
10	BICF2G630480106	28265348	A	1	1	G
10	BICF2S23031835	28271671	A	1	1	G
10	BICF2P690393	28281504	0	0	0	T
10	BICF2G630480120	28299320	A	1	1	G
10	BICF2S23241272	28307578	A	0	0	G
10	BICF2G630480137	28319763	G	0	0	A
10	BICF2G630480148	28330929	G	0	0	A

10	BICF2G630480153	28343168	A	1	1	G
10	BICF2G630480157	28351202	A	1	1	G
10	BICF2G630480176	28369144	A	0	0	G
10	BICF2G630480182	28376137	A	1	1	G
10	BICF2G630480196	28392403	A	0	0	G
10	BICF2G630480198	28395898	C	0	0	A
10	TIGRP2P139006_rs8858819	28414175	0	0	0	C
10	BICF2G630480205	28418845	A	1	1	G
10	BICF2G630480215	28424937	A	1	1	G
10	BICF2G630480227	28428303	A	1	1	G
10	BICF2G630480253	28441191	A	1	1	G
10	BICF2S2303469	28455265	A	0	0	G
10	BICF2G630480267	28466658	A	0	0	G
10	BICF2G630480288	28477259	C	0	0	A
10	BICF2G630480301	28485598	T	0	0	A
10	BICF2P858138	28497264	A	0	0	G
10	BICF2P352626	28517955	G	0	0	A
10	BICF2S22955637	28525628	A	0	0.125	G
10	BICF2G630480335	28536849	A	0	0	G
10	BICF2P1346434	28545838	0	0	0	G
10	BICF2G630480347	28559396	A	1	1	G
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10	BICF2S23424933	28580298	A	1	1	G
10	BICF2G630480354	28589111	C	0	0	A
10	BICF2P429659	28602493	A	0	0	T
10	BICF2P873939	28611525	A	0	0	G
10	BICF2P287803	28618127	A	0	0	G
10	BICF2P1250813	28623870	A	0	0	G
10	BICF2P803201	28634185	A	1	1	C
10	BICF2S23427091	28653741	G	0	0	A
10	BICF2S23454756	28669053	A	0	0	G
10	BICF2G630480363	28679071	G	0	0	A
10	BICF2G630480370	28683599	A	1	1	G
10	BICF2S23210932	28703870	A	1	1	G
10	BICF2G630480381	28704923	A	0	0	G
10	BICF2G630480390	28730144	A	1	1	G
10	BICF2P1026927	28739263	A	0	0	G
10	BICF2S23617771	28757040	A	0	0	G
10	BICF2G630480418	28767979	A	0	0	G
10	BICF2G630480420	28780641	G	0	0	A
10	BICF2S23521427	28785076	G	0	0	A
10	BICF2P1225894	28799474	G	0	0	A
10	BICF2P1327063	28807405	G	1	1	A
10	BICF2P1260545	28811570	G	0	0	A
10	BICF2P1002095	28822740	A	0	0	G
10	BICF2G630480475	28831926	G	1	1	A
10	BICF2P1258797	28845807	A	0	0	C

10	BICF2G630480494	28856014	G	0	0	C
10	BICF2G630480499	28870183	G	0	0	C
10	BICF2G630480510	28887899	A	0	0	G
10	BICF2G630480527	28897956	G	0	0	C
10	BICF2G630480539	28915781	A	0	0	G
10	BICF2G630480548	28924870	A	0	0	G
10	BICF2P863133	28945319	0	0	0	A
10	BICF2S23751063	28947049	G	1	1	A
10	BICF2P499640	28958264	A	0	0	G
10	BICF2G630480574	28978764	C	0	0	A
10	BICF2G630480575	28982590	G	0	0	A
10	BICF2S23430126	29002046	G	0	0	A
10	BICF2P1096973	29036575	0	0	0	C
10	BICF2P457782	29047934	A	1	1	G
10	BICF2P627080	29060173	G	0	0	C
10	BICF2P122978	29065144	A	0	0	C
10	BICF2G630480580	29083141	A	0	0	G
10	BICF2G630480586	29094330	A	0	0	G
10	BICF2G630480588	29095396	A	0	0	G
10	BICF2G630480614	29108951	A	0	0	G
10	BICF2G630480618	29121420	G	0	0	A
10	BICF2G630480625	29131162	A	0	0	G
10	BICF2P636949	29142653	A	1	1	G
10	BICF2G630480641	29144137	A	0	0	G
10	BICF2G630480647	29147943	A	0	0	G
10	BICF2G630480648	29148511	A	0	0	G
10	BICF2G630480656	29153068	A	0	0	G
10	BICF2G630480666	29166027	A	0	0	G
10	BICF2G630480671	29170470	C	0	0	A
10	BICF2G630480680	29184257	A	0	0	T
10	BICF2P743549	29200609	0	0	0	A
10	BICF2G630480698	29211789	A	0	0	G
10	BICF2G630480710	29221656	A	0	0	G
10	BICF2P1464569	29238272	G	1	1	C
10	BICF2P699387	29246912	A	1	1	G
10	BICF2G630480756	29256503	G	0	0	A
10	BICF2G630480778	29291533	A	0	0	C
10	BICF2G630480790	29309276	A	0	0	G
10	BICF2G630480793	29313604	T	1	1	A
10	BICF2P177725	29328954	A	1	1	G
10	BICF2P291764	29333941	G	1	1	A
10	BICF2P965381	29339598	G	1	1	A
10	BICF2G630480810	29357970	G	1	1	A
10	TIGRP2P139030_rs9048754	29360072	0	0	0	C
10	BICF2P484531	29360412	G	1	1	A
10	BICF2P422982	29375782	A	0	0	G
10	BICF2P1070918	29387001	G	0	0	A

10	BICF2P1087828	29397063	C	1	1	A
10	BICF2G630480826	29411685	A	0	0	G
10	BICF2P434453	29421522	0	0	0	C
10	BICF2P955401	29428913	C	1	1	G
10	BICF2P240795	29454610	0	0	0	G
10	BICF2S23048635	29484499	A	1	1	G
10	BICF2S22950227	29502228	C	0	0	A
10	TIGRP2P139031_rs9046711	29509997	0	0	0	C
10	BICF2P298144	29549256	0	0	0	C
10	BICF2S2331376	29559969	C	0	0	G
10	BICF2G630480849	29569581	G	0	0	A
10	BICF2G630480855	29581019	A	0	0	G
10	BICF2P824888	29583609	A	0	0	G
10	BICF2G630480862	29610414	A	0	0	G
10	TIGRP2P139033_rs8969533	29617159	0	0	0	G
10	BICF2P375792	29628142	0	0	0	G
10	BICF2G630480874	29646273	A	1	1	C
10	BICF2G630480878	29656570	A	0	0	G
10	BICF2G630480881	29661047	A	0	0	G
10	BICF2P567674	29679320	G	0	0	A
10	BICF2S23745558	29682963	C	0	0	G
10	BICF2G630480887	29693403	G	0	0	A
10	BICF2S23715660	29723874	C	0	0	A
10	BICF2S23518284	29735350	A	0	0	G
10	BICF2P178140	29746894	A	0	0	G
10	BICF2G630480954	29756061	G	1	1	A
10	BICF2G630480963	29765847	A	1	1	G
10	BICF2G630480983	29783274	G	1	1	A
10	BICF2G630480987	29786485	G	1	1	A
10	BICF2G630481003	29798765	G	1	1	A
10	BICF2G630481028	29812523	A	1	1	G
10	BICF2G630481045	29825115	A	0	0	G
10	BICF2G630481055	29842662	C	0	0	A
10	BICF2G630481078	29860593	A	1	1	G
10	BICF2G630481087	29869233	A	0	0	G
10	BICF2P1128224	29882451	C	1	1	G
10	BICF2G630481096	29893305	G	0	0	C
10	BICF2G630481097	29900366	A	0	0	G
10	BICF2G630481115	29929504	A	1	1	G
10	TIGRP2P139048_rs8547396	29938312	0	0	0	G
10	BICF2P1033341	29948702	A	0	0	G
10	BICF2G630481131	29961010	C	0	0	A
10	BICF2P328126	29989763	A	0	0	G
10	BICF2G630481139	29995659	A	0	0	G
10	BICF2G630481140	29996199	G	1	1	A
10	BICF2P1283413	30011809	A	0	0	G
10	BICF2P782194	30019215	A	1	1	G

10	BICF2P631135	30028099	A	0	0	T
10	BICF2G630481154	30045156	A	0	0	G
10	BICF2P652681	30050768	0	0	0	G
10	BICF2P633255	30062226	A	0	0	G
10	TIGRP2P139052_rs8924301	30076310	0	0	0	G
10	BICF2P22069	30087743	0	0	0	G
10	BICF2P906018	30118992	0	0	0	C
10	BICF2S23515819	30138371	A	0	0	G
10	BICF2P683135	30145984	0	0	0	C
10	BICF2P1048342	30164176	A	0	0	G
10	BICF2S2307644	30170795	A	0	0	G
10	BICF2P694040	30183338	G	0	0	A
10	BICF2P803749	30197617	0	0	0	G
10	BICF2P585845	30203858	A	0	0	G
10	BICF2P675081	30215055	G	0	0	C
10	BICF2P284563	30224871	0	0	0	T
10	BICF2G630481165	30254753	G	0.25	0.2143	A
10	BICF2S2366419	30256994	G	0.25	0.2143	A
10	BICF2S23126999	30289594	C	0.25	0.2143	G
10	BICF2S23126865	30293283	T	0.25	0.2143	A
10	BICF2G630481173	30306341	G	0	0	A
10	BICF2P1223854	30328432	A	0.25	0.2143	G
10	BICF2P948046	30341380	A	0	0	G
10	BICF2P804111	30348711	A	0.75	0.8333	G
10	BICF2P1360603	30383943	G	0.75	0.7857	A
10	BICF2P1227714	30401094	G	0.75	0.7857	A
10	BICF2P85217	30407615	A	0.75	0.7857	C
10	BICF2S23511874	30417661	A	0.75	0.7857	G
10	BICF2G630481210	30442159	A	0	0	G
10	BICF2P503104	30465695	0	0	0	C
10	BICF2P261919	30475844	A	0	0	G
10	BICF2G630481229	30487275	A	0	0	G
10	BICF2G630481235	30506754	A	0.25	0.1667	C
10	BICF2G630481242	30510101	A	0.75	0.7857	G
10	BICF2G630481246	30531921	A	0	0	G
10	BICF2P901008	30556612	A	0.75	0.7857	G
10	BICF2P196644	30568894	A	0	0	G
10	BICF2P160827	30587517	G	0.75	0.7857	A
10	BICF2P953818	30591042	A	0.75	0.7857	G
10	BICF2S2291658	30619221	A	0.75	0.7857	G
10	BICF2G630481282	30634450	A	0	0	C
10	BICF2G630481302	30645633	G	0	0	A
10	BICF2G630481304	30646249	G	0	0	A
10	BICF2G630481321	30654523	A	0	0	C
10	BICF2G630481327	30659863	A	0	0	C
10	BICF2G630481331	30671763	A	0	0	G
10	BICF2G630481341	30686326	A	0	0	G

10	BICF2P659334	30703917	C	0	0	A
10	BICF2G630481362	30718289	A	0.25	0.2143	G
10	BICF2P813464	30728672	A	0.25	0.2143	G
10	BICF2S23763790	30753175	A	0.25	0.2143	G
10	BICF2P254803	30756285	C	0	0	A
10	BICF2G630481401	30768736	G	0	0	A
10	BICF2G630481415	30785330	A	0	0	G
10	BICF2G630481417	30786024	G	0.25	0.2143	A
10	BICF2G630481447	30797637	A	0.25	0.2143	C
10	BICF2G630481458	30810041	C	0.25	0.2143	A
10	BICF2G630481465	30820492	G	0	0	A
10	BICF2P989091	30833589	A	0.25	0.2143	G
10	BICF2P781865	30847094	G	0.25	0.2143	A
10	BICF2G630481479	30858274	G	0	0	A
10	BICF2G630481484	30870742	C	0	0	A
10	BICF2G630481501	30889828	A	0	0	G
10	BICF2G630481508	30906324	G	0.25	0.2143	A
10	BICF2G630481517	30915373	A	0.25	0.2143	T
10	BICF2G630481530	30927164	G	0	0	C
10	BICF2G630481540	30951911	C	1	1	A
10	BICF2G630481564	30964709	G	0.5	0.5	A
10	BICF2P470923	30976227	A	1	1	G
10	BICF2P870186	30991821	C	1	1	A
10	BICF2G630481596	30995122	A	1	1	C
10	BICF2G630481637	31008291	G	1	1	A
10	BICF2P238969	31021388	C	0.75	0.7143	A
10	BICF2P1461580	31044184	A	0.75	0.7143	G
10	BICF2P1175008	31058053	A	0.5	0.5	G
10	BICF2P1091213	31067467	G	0	0	A
10	BICF2G630481664	31074678	A	0.75	0.7143	G
10	BICF2P1234798	31087984	A	0	0	G
10	BICF2S23550073	31089847	C	0.25	0.2143	A
10	BICF2G630481716	31098988	C	0	0	A
10	BICF2G630481734	31111495	A	0	0	G
10	BICF2G630481738	31115476	A	0.75	0.75	G
10	BICF2G630481751	31128725	A	0.75	0.7143	G
10	BICF2G630481758	31134023	A	0.75	0.7143	C
10	BICF2G630481762	31145292	A	0.25	0.2143	G
10	BICF2G630481767	31154636	A	0	0	G
10	BICF2G630481773	31161067	A	0.25	0.2143	G
10	BICF2G630481777	31167560	A	0.25	0.2143	T
10	BICF2P693194	31178952	0	0	0	G
10	BICF2G630481785	31188654	A	0.25	0.2143	G
10	BICF2G630481793	31204463	A	0.25	0	C
10	BICF2P1272248	31220644	A	0.5	0.5	C
10	BICF2P1130920	31224224	A	0.5	0.5	G
10	BICF2P705560	31234860	A	1	1	G

10	BICF2P1403831	31247405	A	0.75	0.7143	G
10	BICF2G630481843	31276530	A	0.5	0.5	G
10	BICF2G630481850	31311505	A	0.5	0.5	G
10	BICF2S23031816	31320947	A	0.5	0.5	G
10	BICF2P131327	31341375	0	0	0	C
10	BICF2G630481853	31380951	G	0.75	0.7143	C
10	BICF2S23538928	31389876	A	0.5	0.5	G
10	BICF2G630481854	31398282	G	0	0	A
10	BICF2P264101	31440483	0	0	0	A
10	BICF2G630481856	31453416	A	0	0	G
10	BICF2P558841	31471268	0	0	0	G
10	BICF2P607205	31481248	A	0	0	C
10	BICF2S23655938	31494278	G	0.75	0.7143	A
10	BICF2S23021687	31512564	A	0.5	0.5	G
10	BICF2P499816	31529957	A	0	0	G
10	BICF2S23323501	31546731	A	0.75	0.7143	G
10	BICF2P984626	31557095	0	0	0	G
10	BICF2G630481869	31588776	G	0.25	0.2857	A
10	BICF2G630481882	31595217	G	0.25	0.2143	A
10	BICF2P643538	31603131	A	0	0	G
10	BICF2G630481933	31618974	G	0	0	A
10	BICF2G630481980	31637315	C	0.5	0.5	A
10	BICF2P25510	31648690	A	0	0	G
10	BICF2P419905	31659642	A	0	0	G
10	BICF2S23511731	31677742	A	0.25	0.2143	G
10	BICF2G630482010	31685353	G	0.25	0.2143	A
10	BICF2G630482027	31694344	G	0.25	0.2143	A
10	BICF2G630482037	31714912	A	1	0.8333	G
10	BICF2P645219	31725189	A	0.25	0.2143	T
10	BICF2S23228865	31737530	0	0	0	G
10	BICF2P664731	31759009	C	0.25	0.2857	A
10	BICF2G630482063	31764736	C	0.25	0.2857	A
10	BICF2G630482113	31781049	A	0.25	0.2857	G
10	BICF2G630482135	31794383	A	0.25	0.2857	G
10	BICF2G630482138	31799140	A	0.25	0.2857	G
10	BICF2S22932828	31816674	A	0.5	0.5	G
10	BICF2G630482158	31828872	A	0	0	G
10	BICF2S23749083	31835290	A	0	0	G
10	BICF2P1440469	31852506	0	0	0	G
10	BICF2P1412373	31859130	A	0	0	G
10	BICF2P228913	31869902	0	0	0	A
10	BICF2G630482171	31894441	A	0	0	G
10	BICF2G630482174	31903230	A	0	0	G
10	BICF2G630482180	31915896	0	0	0	G
10	BICF2G630482183	31925613	G	0	0	A
10	BICF2G630482201	31942130	G	0.25	0.2857	A
10	BICF2G630482212	31951428	A	0	0	G

10	BICF2P801503	31962025	A	0	0	G
10	BICF2P1231353	31971455	A	0	0	G
10	BICF2P526424	31984573	A	0	0	G
10	BICF2G630482245	31998236	A	0.75	0.7143	G
10	BICF2G630482255	32004905	G	0.75	0.7143	A
10	BICF2G630482257	32017218	G	0.75	0.7143	A
10	BICF2P1052419	32050372	C	0	0	G
10	BICF2G630482303	32055294	A	0.25	0.2857	G
10	BICF2G630482308	32069848	0	0	0	C
10	BICF2P569451	32074999	G	0	0	A
10	BICF2G630482320	32087195	G	0.25	0.2857	A
10	BICF2G630482328	32096502	A	0.5	0.5	G
10	BICF2P846592	32130810	G	0.25	0.2857	A
10	BICF2G630482347	32135313	A	0	0	G
10	BICF2G630482361	32142710	A	0	0	G
10	BICF2G630482381	32160246	A	0.5	0.5	G
10	BICF2G630482386	32167224	G	0.5	0.5	A
10	BICF2G630482397	32181570	A	0	0	G
10	BICF2P1499453	32204394	G	0	0	A
10	BICF2G630482460	32217199	G	0	0	A
10	BICF2G630482472	32228192	A	0.75	0.7857	G
10	BICF2G630482473	32258739	C	0.75	0.7857	G
10	BICF2G630482474	32272203	A	0	0	T
10	BICF2G630482475	32296059	G	0.5	0.5	A
10	BICF2S23634087	32310484	A	0	0	G
10	BICF2G630482478	32318202	A	0	0	G
10	BICF2G630482484	32326764	G	0	0	A
10	BICF2G630482494	32347459	A	0	0	G
10	BICF2G630482510	32358578	A	0.25	0.2143	T
10	BICF2G630482514	32371738	G	0	0	A
10	BICF2G630482525	32377908	G	0	0	A
10	BICF2G630482532	32386892	A	0	0	G
10	BICF2G630482537	32397486	A	0	0	G
10	BICF2G630482551	32417208	A	0	0	G
10	BICF2G630482561	32422346	A	0	0	G
10	BICF2G630482625	32438437	C	0	0	A
10	BICF2G630482639	32443065	G	0.25	0.2143	A
10	BICF2G630482650	32453140	A	0.25	0.2143	C
10	BICF2G630482676	32475297	T	0.25	0.25	A
10	BICF2G630482686	32481184	A	0	0	G
10	BICF2G630482699	32495782	A	0.25	0.2857	G
10	BICF2P592822	32530279	0	0	0	C
10	BICF2P116460	32536946	0	0	0	A
10	BICF2P720363	32548482	A	0	0	G
10	BICF2G630482708	32566255	G	0.5	0.5	A
10	BICF2P945657	32574281	A	0	0	C
10	BICF2G630482722	32582792	A	0.25	0.2143	G

10	BICF2P622311	32598504	A	0	0	G
10	BICF2S23254641	32601327	G	0.25	0.2143	A
10	BICF2P1026925	32610453	G	0.5	0.5	A
10	BICF2G630482731	32610626	0	0	0	G
10	BICF2G630482736	32617406	A	0.25	0.2143	G
10	BICF2G630482749	32636451	A	0.25	0.2143	C
10	BICF2G630482753	32641910	A	0.25	0.2857	G
10	BICF2G630482757	32649952	A	0.25	0.2857	G
10	BICF2G630482772	32661807	A	0.5	0.5	C
10	BICF2G630482793	32672328	A	0.5	0.5	G
10	BICF2P76987	32683899	A	0.5	0.3333	G
10	BICF2S23115820	32692017	A	0.25	0.2143	G
10	BICF2P692040	32708941	G	0.5	0.5	A
10	BICF2P1027088	32727030	A	0.5	0.5	G
10	BICF2P458155	32729129	A	0.25	0.2857	G
10	BICF2G630482803	32745020	0	0	0	A
10	BICF2P1442573	32753732	0	0	0	C
10	BICF2S2342652	32764278	G	0.25	0.2857	A
10	BICF2P224297	32765834	G	0.25	0.2857	A
10	BICF2G630482828	32776929	A	0.5	0.5	G
10	BICF2G630482849	32792764	C	0	0	A
10	BICF2G630482873	32809636	A	0.25	0.2857	G
10	BICF2G630482883	32821367	G	0.25	0.2857	C
10	BICF2P485069	32833140	0	0	0	A
10	BICF2S24117345	32846852	A	0.25	0.2857	G
10	BICF2P1376911	32857479	G	0	0	A
10	BICF2P1356547	32868354	0	0	0	G
10	BICF2P1115174	32898129	C	1	0.75	A
10	BICF2G630482891	32917906	G	0	0	A
10	BICF2G630482894	32926024	A	0	0	G
10	BICF2S23646033	32938690	G	0	0	A
10	BICF2G630482908	32947939	A	0.5	0.5	G
10	BICF2G630482928	32966040	A	0	0	G
10	BICF2G630482936	32969930	G	0.25	0.2143	C
10	BICF2P519982	32975151	G	0.25	0.2143	A
10	BICF2G630482949	32986306	G	0.25	0.2857	A
10	BICF2G630482966	33004123	G	0.25	0.2143	A
10	BICF2G630482967	33006592	A	0.5	0.5	G
10	BICF2S23727941	33021142	G	0.5	0.5	A
10	BICF2G630482978	33071063	A	0	0	C
10	BICF2P215267	33108030	0	0	0	C
10	BICF2G630482980	33116849	A	0.5	0.5	G
10	BICF2G630482990	33123810	G	0.5	0.5	A
10	BICF2S22946995	33134376	G	0.5	0.5	A
10	BICF2S23046311	33147353	A	0	0	G
10	BICF2P119369	33155249	A	0.25	0.2857	G
10	BICF2S23452942	33171776	A	0	0	G

10	BICF2P673602	33188495	G	0	0	A
10	TIGRP2P139102_rs9032917	33192025	0	0	0	G
10	BICF2P340937	33204931	G	0	0	A
10	BICF2S23122996	33220018	C	0.25	0.2143	A
10	BICF2P203687	33230819	0	0	0	G
10	BICF2S22930557	33268557	A	0.25	0.2857	G
10	BICF2S22934653	33272839	C	0.75	0.7143	A
10	BICF2S23257104	33283422	A	0.25	0.2857	G
10	BICF2P1118630	33304322	G	0.25	0.2143	A
10	BICF2G630483055	33337475	A	0.25	0.2857	G
10	BICF2G630483060	33346874	G	0.25	0.2857	A
10	BICF2S23626371	33360149	G	0.5	0.5	C
10	BICF2G630483082	33362950	A	0	0	G
10	BICF2G630483090	33377776	A	0.25	0.2857	G
10	BICF2G630483116	33384701	G	0.25	0.2857	A
10	BICF2G630483134	33398943	G	0.25	0.2857	A
10	BICF2G630483149	33410478	A	0.5	0.5	G
10	BICF2G630483171	33422749	G	0.25	0.2857	A
10	BICF2P916298	33439357	C	0	0	A
10	BICF2P195845	33440968	G	0.25	0.2143	A
10	BICF2G630483204	33443017	A	0	0	G
10	BICF2P882366	33459715	A	0	0.2857	G
10	BICF2G630483226	33465211	A	0	0	C
10	BICF2G630483265	33476717	G	0.25	0.2857	A
10	BICF2G630483294	33498510	C	0	0	A
10	BICF2G630483295	33501973	A	0	0	G
10	BICF2G630483311	33511036	A	0.5	0.5	C
10	BICF2G630483342	33526072	A	0	0	G
10	BICF2G630483348	33534843	G	0.5	0.5	A
10	BICF2G630483372	33551299	A	0.75	0.7857	G
10	BICF2G630483382	33558165	G	0.25	0.2857	A
10	BICF2G630483413	33577571	A	0	0	G
10	BICF2G630483416	33580749	A	0.5	0.5	G
10	BICF2G630483425	33598752	G	0	0	A
10	BICF2P458513	33609701	G	0.5	0.5	A
10	BICF2P219712	33623489	G	0.5	0.5	A
10	BICF2G630483436	33631802	A	0	0	G
10	BICF2P260189	33638313	G	0.5	0.5	A
10	BICF2P1402360	33650412	A	0	0	G
10	BICF2P444140	33663758	A	0	0	G
10	BICF2P640968	33678806	G	0.5	0.5	A
10	BICF2P1304032	33680432	A	0	0	G
10	TIGRP2P139112_rs8782588	33717317	0	0	0	A
10	BICF2S2354515	33728178	C	0	0	A
10	BICF2G630483452	33732477	G	0.5	0.5	A
10	BICF2G630483458	33746398	G	0	0	A
10	BICF2G630483465	33754327	A	0	0	C

10	BICF2G630483473	33768320	A	0.5	0.5	G
10	BICF2G630483488	33777044	G	0	0	A
10	BICF2P977031	33780809	A	0	0	G
10	BICF2G630483500	33793166	A	0.5	0.5	G
10	BICF2G630483503	33798889	A	0	0	G
10	BICF2G630483513	33811923	C	0.5	0.5	A
10	BICF2G630483519	33822923	G	0.5	0.5	A
10	BICF2G630483529	33836691	A	0.5	0.5	G
10	BICF2G630483538	33848217	A	0	0	G
10	BICF2G630483544	33857332	G	0	0	A
10	BICF2P797002	33858548	A	0	0	T
10	BICF2G630483556	33871772	A	0	0	C
10	BICF2P1075313	33881765	A	0	0	G
10	BICF2P754606	33892205	A	0	0	G
10	BICF2G630483565	33913149	A	0.5	0.5	G
10	BICF2P966926	33914574	0	0	0	A
10	BICF2G630483573	33934660	G	0.5	0.5	A
10	BICF2G630483581	33947018	G	0.5	0.5	A
10	BICF2G630483585	33951415	G	0.5	0.5	A
10	BICF2S23517561	33969545	A	0	0	G
10	BICF2G630483608	33977607	A	0.5	0.5	G
10	BICF2G630483622	33983939	A	0.5	0.5	G
10	BICF2G630483642	33999026	A	0.5	0.5	G
10	BICF2G630483656	34010482	G	0.5	0.5	A
10	BICF2G630483667	34024241	A	0	0	G
10	BICF2G630483685	34036743	A	0.25	0.2143	G
10	BICF2G630483716	34047734	G	0	0	A
10	BICF2P297904	34048614	A	0.25	0.2143	T
10	BICF2P925977	34061886	A	0	0	G
10	BICF2G630483733	34071996	G	0	0	A
10	BICF2P1316652	34076957	G	0	0	A
10	BICF2P729577	34087715	A	0.5	0.5	G
10	BICF2P368223	34098518	G	0.25	0.2143	A
10	BICF2S23513180	34113768	G	0.25	0.25	A
10	BICF2P1222947	34128377	A	0.75	0.7143	C
10	BICF2G630483753	34135370	A	0.75	0.7143	G
10	BICF2G630483760	34161079	G	0	0	A
10	BICF2G630483763	34170229	0	0	0	A
10	BICF2G630483768	34179508	A	0.25	0.2143	G
10	BICF2P857077	34197469	C	0.25	0.2143	A
10	BICF2P481783	34213148	A	0.25	0.2143	G
10	BICF2P253977	34242259	G	0	0	A
10	BICF2S23043263	34256915	A	0	0	G
10	BICF2P244935	34261081	A	0	0	C
10	BICF2G630483809	34280381	A	0.75	0.7857	G
10	BICF2G630483812	34281786	A	0.75	0.7857	G
10	BICF2G630483825	34289308	C	0	0	A

10	BICF2G630483828	34299844	A	0.75	0.7857	G
10	BICF2G630483844	34308385	A	0	0	C
10	BICF2G630483876	34331296	G	0.75	0.7857	A
10	BICF2G630483888	34338472	C	0	0	A
10	BICF2G630483891	34344700	A	0.25	0.2143	G
10	BICF2G630483905	34353223	G	0.5	0.5	A
10	BICF2G630483921	34363842	A	0	0	G
10	BICF2P6692	34380250	G	0.25	0.2143	A
10	BICF2P641734	34391228	G	0.25	0.2857	A
10	BICF2S23414016	34403931	A	0.25	0.2143	G
10	BICF2P1226077	34412330	A	0	0	G
10	BICF2S23351406	34449453	A	0	0	G
10	BICF2P1411955	34465237	A	0.25	0.2143	C
10	BICF2S23111326	34479725	G	0.75	0.7857	A
10	BICF2G630483950	34490429	A	0	0	G
10	BICF2P1415713	34501647	A	0.75	0.7857	G
10	BICF2G630483985	34510032	A	0.75	0.7857	G
10	BICF2G630483993	34514153	A	0.75	0.7857	G
10	BICF2G630484003	34522929	G	0.25	0.2143	A
10	BICF2G630484007	34524769	A	0.75	0.7857	G
10	BICF2G630484041	34540022	C	0	0	A
10	BICF2G630484046	34547281	G	0.25	0.2143	A
10	BICF2G630484059	34560548	G	1	1	A
10	BICF2G630484074	34569271	G	1	1	A
10	BICF2G630484099	34586842	C	1	1	A
10	BICF2G630484104	34595242	A	0	0	C
10	BICF2P1163786	34608495	G	0.25	0.2857	A
10	BICF2G630484132	34616873	A	0.5	0.5	C
10	BICF2G630484139	34626927	C	0.75	0.7857	A
10	BICF2P1295719	34645237	0	0	0	A
10	BICF2P676418	34688775	0	0	0	G
10	BICF2G630484155	34704840	A	0.5	0.5	G
10	BICF2G630484171	34760402	C	0	0	A
10	BICF2G630484212	34794875	A	0.25	0.2857	G
10	BICF2G630484214	34803510	G	0.25	0.25	A
10	BICF2S22944440	34828003	A	0	0	G
10	BICF2P472900	34848953	0	0	0	A
10	BICF2G630484243	34869983	G	0.75	0.7857	A
10	BICF2G630484251	34889887	A	0.75	0.7857	C
10	BICF2G630484252	34898482	G	0.25	0.2143	A
10	BICF2G630484255	34902618	C	0.75	0.7857	A
10	BICF2G630484268	34914088	A	0.75	0.7857	G
10	BICF2G630484270	34928992	G	0.75	0.7857	A
10	BICF2G630484277	34944072	A	0.75	0.7857	G
10	BICF2G630484279	34955000	A	0.75	0.7857	G
10	BICF2G630484290	34968682	A	0.75	0.7857	G
10	BICF2S23044409	34980697	G	0.5	0.4	A

10	BICF2G630484319	34992238	G	0	0	A
10	BICF2G630484335	35004815	A	0.75	0.7143	G
10	BICF2G630484341	35006165	A	0.75	0.7143	G
10	BICF2G630484364	35030555	G	0.75	0.7143	A
10	BICF2G630484383	35044752	A	0.75	0.7143	G
10	BICF2G630484389	35053576	C	0.75	0.7143	A
10	BICF2S23331971	35080572	A	0.25	0.2143	G
10	BICF2G630484432	35099037	0	0	0	A
10	BICF2P816220	35128425	G	0	0	A
10	BICF2P1031524	35153426	C	0	0	A
10	BICF2S2294307	35159595	A	0	0	G
10	BICF2P1224117	35167369	A	0.25	0.2857	G
10	BICF2P850545	35185828	C	0	0	A
10	BICF2P408985	35190000	A	0	0	G
10	BICF2P1001790	35201146	G	0.25	0.2857	A
10	BICF2P357488	35206534	A	0	0	G
10	BICF2P750894	35220509	G	NA	0	C
10	BICF2P750895	35220658	A	0.5	0.5	G
10	BICF2S23340539	35232472	A	0	0	G
10	BICF2P185453	35241357	A	0.5	0.5	C
10	BICF2G630484462	35272428	G	0.25	0.2857	A
10	BICF2G630484469	35278281	A	0	0	G
10	G593f26S145	35299424	G	0	0.25	A
10	BICF2S23737992	35324850	A	0	0	G
10	BICF2S22938822	35340366	G	0.5	0.5	A
10	BICF2P226117	35364798	0	0	0	A
10	BICF2S23029368	35381802	A	0	0	G
10	BICF2S23547957	35414752	A	0	0	G
10	BICF2P1254781	35434916	0	0	0	A
10	BICF2G630484478	35457194	A	0.5	0.5	G
10	BICF2G630484489	35473379	A	0	0	G
10	BICF2G630484492	35476192	G	0.25	0.2143	A
10	BICF2G630484496	35482081	G	0.75	0.7143	A
10	BICF2G630484505	35496374	T	0.75	0.7143	A
10	BICF2G630484516	35504902	A	0	0	G
10	BICF2G630484524	35518182	A	0.25	0.2857	G
10	BICF2G630484546	35540046	G	1	1	C
10	BICF2G630484554	35550159	G	0.5	0.5	A
10	BICF2G630484583	35569350	G	1	1	A
10	BICF2S22957362	35579758	A	0.25	0.2857	G
10	BICF2G630484604	35581061	G	0.5	0.5	A
10	BICF2G630484618	35592796	A	0.25	0.2857	G
10	BICF2G630484630	35607143	G	0	0	A
10	BICF2G630484635	35619078	A	0	0	G
10	BICF2G630484650	35636842	A	1	1	G
10	BICF2S23239859	35642060	A	0	0	G
10	BICF2G630484676	35654092	A	0	0	G

10	BICF2P758541	35667447	0	0	0	A
10	BICF2G630484694	35674195	C	0.75	0.7857	A
10	BICF2G630484713	35685617	G	0.5	0.5	A
10	BICF2G630484733	35696731	A	0.5	0.5	G
10	TIGRP2P139161_rs8677769	35721335	0	0	0	A
10	BICF2G630484771	35739669	A	0.25	0.2857	G
10	BICF2G630484791	35755614	C	0	0	A
10	BICF2G630484800	35765777	G	0.75	0.7143	A
10	BICF2P168087	35769412	C	0	0	G
10	BICF2S23610938	35769490	A	0	0	G
10	BICF2P983899	35778878	G	0.75	0.7143	A
10	BICF2G630484842	35791106	G	0	0	A
10	BICF2G630484859	35799855	A	0	0	G
10	BICF2P172107	35821405	A	0	0	G
10	BICF2G630484882	35827747	A	0	0	G
10	BICF2P641309	35835352	G	0.5	0.5	A
10	BICF2P1068469	35841236	G	0	0	A
10	BICF2G630484888	35846621	A	0	0	G
10	BICF2P947256	35862062	G	1	1	A
10	BICF2P1272878	35867390	G	0.5	0.5	A
10	BICF2S23223668	35869398	A	0.5	0.5	G
10	BICF2P958865	35880528	0	0	0	A
10	BICF2P1308431	35899962	G	0.5	0.5	A
10	BICF2G630484921	35904855	A	1	1	G
10	BICF2G630484943	35914869	G	1	1	A
10	BICF2G630484957	35933728	A	0	0	G
10	BICF2G630484960	35938737	A	0.25	0.2143	G
10	BICF2G630484973	35950340	G	0.25	0.2143	A
10	BICF2G630484988	35972484	0	0	0	G
10	BICF2P633275	35976301	A	0.25	0.25	G
10	BICF2G630484989	35983885	A	0	0	G
10	BICF2P1001580	35996540	G	0.25	0.2857	A
10	BICF2G630484994	36010673	A	0.75	0.7143	G
10	BICF2G630485019	36029330	A	0	0	C
10	BICF2G630485020	36029382	A	0	0	G
10	BICF2G630485074	36048450	G	0	0	A
10	BICF2P390372	36050874	A	0	0	C
10	BICF2G630485082	36054599	G	1	1	A
10	BICF2P1029702	36065030	C	0.75	0.8333	A
10	BICF2P468087	36085590	G	1	1	A
10	BICF2P534526	36094752	A	0	0	G
10	BICF2P385231	36103342	G	0	0	A
10	BICF2P613676	36117781	C	0.75	0.7857	A
10	BICF2P613678	36117960	G	0	0	A
10	BICF2P146712	36123523	C	0.25	0.2143	A
10	BICF2G630485114	36133793	A	0	0	G
10	BICF2G630485132	36151785	A	0.75	0.7857	G

10	BICF2G630485158	36163718	G	0.25	0.2857	A
10	BICF2G630485166	36171602	A	0.5	0.5	G
10	BICF2G630485187	36187500	A	0.25	0.2857	C
10	BICF2S2374903	36191239	0	0	0	G
10	BICF2P765696	36212359	G	0	0	A
10	BICF2G630485198	36227153	A	0.25	0.2143	G
10	BICF2P1139618	36236963	A	0.5	0.5	C
10	BICF2G630485212	36254448	G	0.25	0.2857	C
10	BICF2P464497	36264085	G	0	0	A
10	BICF2G630485221	36272016	A	0	0	G
10	BICF2S23421042	36285230	A	0.25	0.2143	T
10	BICF2P72997	36303081	A	0	0	G
10	BICF2P315835	36309755	A	0	0	G
10	BICF2G630485250	36318564	A	0	0	G
10	BICF2S23729041	36330798	A	0	0	G
10	BICF2S23644288	36338091	0	0	0	A
10	BICF2S23019562	36348924	G	0.5	0.5	A
10	BICF2G630485264	36358268	G	0.5	0.5	A
10	BICF2G630485272	36370981	A	0.25	0.2857	T
10	BICF2G630485275	36385873	G	0	0.2857	A
10	BICF2G630485281	36394293	G	0	0	A
10	BICF2G630485296	36415357	A	0.5	0.5	G
10	BICF2G630485302	36426227	G	0.25	0.2143	A
10	BICF2G630485313	36435273	C	0.25	0.2143	G
10	BICF2G630485317	36455053	A	0.25	0.2857	G
10	BICF2S2446212	36496240	A	0.25	0.2143	G
10	BICF2G630485322	36501357	A	0	0	C
10	BICF2G630485339	36512740	G	0.75	0.7143	A
10	BICF2G630485358	36539165	A	0.25	0.2857	G
10	BICF2P69729	36548655	G	1	1	A
10	BICF2P901724	36562792	G	1	1	A
10	BICF2G630485397	36571549	T	0	0	A
10	BICF2G630485404	36583771	A	0	0	G
10	BICF2G630485414	36595189	A	0.75	0.7143	G
10	BICF2G630485432	36604679	A	0.75	0.7143	G
10	BICF2G630485439	36618801	A	0.25	0.2857	G
10	BICF2G630485455	36630724	A	0.75	0.7143	G
10	BICF2G630485476	36635539	T	0.75	0.7143	A
10	BICF2G630485495	36640641	A	0.75	0.7143	G
10	BICF2S23249420	36652031	G	0	0	A
10	BICF2P225158	36664946	A	0	0	G
10	BICF2P1050395	36676410	C	0	0	G
10	BICF2P1050396	36676868	A	0	0	G
10	BICF2P313700	36690495	A	0	0	G
10	BICF2G630485528	36697246	G	1	1	A
10	BICF2G630485534	36707610	G	0	0	C
10	BICF2G630485535	36708257	A	0	0	G

10	BICF2G630485552	36722348	G	0.25	0.2857	A
10	BICF2G630485557	36739145	G	0.75	0.7143	A
10	BICF2G630485558	36746896	T	0	0	A
10	BICF2G630485572	36756464	G	1	1	A
10	BICF2P515967	36773989	A	1	1	G
10	BICF2G630485595	36787230	A	0	0	G
10	BICF2P884049	36790501	G	1	1	A
10	TIGRP2P139177_rs8843170	36802957	0	0	0	G
10	BICF2G630485620	36813234	A	0	0	G
10	BICF2G630485638	36825374	A	0	0	G
10	BICF2G630485650	36840456	G	0	0	A
10	BICF2G630485655	36850489	G	1	1	A
10	BICF2G630485667	36864810	G	1	1	A
10	BICF2G630485675	36870957	C	0	0	A
10	BICF2S2313581	36884042	A	0	0	G
10	BICF2G630485706	36895004	G	0	0	A
10	BICF2G630485762	36911677	A	1	1	G
10	BICF2G630485768	36913486	A	1	1	G
10	BICF2G630485773	36918678	A	1	1	G
10	BICF2P1384152	36928192	A	1	1	C
10	BICF2P1384151	36929023	A	1	1	G
10	BICF2S23258698	36939685	C	1	1	G
10	BICF2P768416	36964111	A	1	1	C
10	BICF2P1075514	36993575	A	0.75	0.7143	G
10	BICF2S2329886	37006910	T	1	1	A
10	BICF2S23146524	37009227	C	0	0	A
10	BICF2P959863	37020464	A	0.75	0.7143	G
10	BICF2P1372903	37027295	A	0.75	0.7143	C
10	BICF2P897774	37040713	G	0.75	0.7143	A
10	TIGRP2P139182_rs8992083	37052947	0	0	0	C
10	BICF2P606577	37053018	G	0.75	0.7143	A
10	BICF2P919741	37071036	G	0.75	0.7143	A
10	BICF2P64311	37084539	A	1	1	G
10	BICF2P1150171	37094655	G	0.25	0.2857	A
10	BICF2P1214424	37107029	A	0.25	0.2857	G
10	BICF2P1162810	37110847	C	0.25	0.2857	G
10	BICF2P42717	37131708	0	0	0	A
10	BICF2S2343707	37143412	C	0.25	0.2857	A
10	G594f11S246	37149625	G	0	0	A
10	G594f17S29	37179771	G	0.25	0.2857	C
10	TIGRP2P139191_rs8568966	37205872	0	0	0	G
10	BICF2P286426	37223324	G	0.25	0.2857	A
10	BICF2P382404	37225797	A	0.75	0.7143	G
10	BICF2S23246356	37250415	C	0	0	A
10	BICF2P763246	37283540	C	0	0	A
10	BICF2P1465180	37299733	A	0	0	C
10	BICF2P1440689	37324816	G	0.25	0.2857	A

10	BICF2P1024485	37336606	G	1	1	A
10	BICF2P425578	37345910	0	0	0	G
10	BICF2P219667	37352459	G	1	1	A
10	BICF2P468594	37368056	A	0	0	G
10	TIGRP2P139195_rs8828572	37377429	0	0	0	G
10	BICF2P239529	37389769	0	0	0	A
10	BICF2P736516	37399207	0	0	0	G
10	BICF2S23148212	37412358	G	0.75	0.7857	A
10	BICF2P1406287	37422188	G	0.75	0.7857	A
10	BICF2P771630	37435268	0	0	0	G
10	G595f15S150	37459379	A	0	0	G
10	BICF2P1278074	37477990	T	0.75	0.7857	A
10	BICF2P520325	37481223	A	0.25	0.2857	G
10	BICF2P1391279	37492411	A	0	0	G
10	BICF2P1404951	37505647	A	0.75	0.7857	G
10	BICF2P405508	37517209	G	1	1	A
10	BICF2S22936758	37554220	A	0.5	0.5	G
10	BICF2P242040	37559961	G	0	0	A
10	BICF2S2367757	37587626	C	0	0	A
10	BICF2S23713782	37594337	C	0	0	G
10	BICF2S23060073	37605651	A	0	0	G
10	BICF2P254600	37620538	A	0	0	G
10	TIGRP2P139200_rs8818017	37630079	0	0	0	A
10	BICF2S23022363	37647571	G	0	0	A
10	BICF2S23619213	37652895	G	0	0	C
10	BICF2S23410471	37667988	A	0.25	0.2143	G
10	BICF2S23439635	37675509	A	0.25	0.2143	G
10	BICF2P159936	37682574	A	0	0	G
10	BICF2P164006	37687688	A	0	0	G
10	BICF2P1378112	37712100	G	0	0	A
10	BICF2P979124	37716238	G	1	1	C
10	BICF2P629340	37717246	A	0	0	G
10	BICF2S23213996	37730090	T	1	1	A
10	BICF2S23124381	37755253	G	0.5	0.5	A
10	BICF2S23319672	37776039	C	0.5	0.5	A
10	BICF2P1238518	37778220	A	0	0	T
10	BICF2P1374437	37786454	A	0	0	G
10	BICF2P541826	37791609	A	0	0	G
10	BICF2S23714804	37801706	T	1	1	A
10	BICF2P795958	37809914	T	0	0	A
10	BICF2P711598	37818834	G	0.25	0.2857	A
10	BICF2S22919745	37823788	A	0.25	0.2857	C
10	BICF2P396998	37835322	A	0	0	T
10	BICF2P721675	37846943	G	0.75	1	A
10	BICF2P1314217	37864196	A	0.5	0.5	G
10	BICF2P478892	37877299	A	0.5	0.5	G
10	BICF2P119336	37883448	G	0.75	0.7857	A

10	BICF2P771063	37911827	A	0	0	C
10	BICF2P1044300	37926345	G	0.75	0.7143	A
10	BICF2P282943	37928801	T	0.75	0.7143	A
10	TIGRP2P139206_rs9105364	37942810	0	0	0	A
10	BICF2S23634322	37953471	G	0.25	0.2143	A
10	BICF2P1231523	37963579	0	0	0	G
10	BICF2P290500	37982890	0	0	0	G
10	BICF2P461544	37989904	G	0	0	A
10	BICF2P656484	37996908	A	0.5	0.5	G
10	BICF2P868755	38017794	G	0	0	A
10	BICF2P632945	38025066	A	0	0	T
10	BICF2S23256222	38035059	A	0	0	G
10	BICF2P497921	38049725	A	0	0	G
10	BICF2P777345	38065028	A	0	0	G
10	BICF2G630485797	38087206	G	0	0	A
10	BICF2G630485826	38102328	A	0	0	G
10	BICF2P271475	38113644	0	0	0	G
10	BICF2G630485847	38122987	G	0	0	A
10	BICF2P735686	38146776	0	0	0	G
10	BICF2G630485873	38163826	G	0	0	A
10	BICF2G630485878	38175728	G	0	0	A
10	BICF2P1118910	38190033	0	0	0	G
10	TIGRP2P139214_rs9115464	38199920	0	0	0	A
10	BICF2P1194143	38214637	A	0	0	C
10	BICF2G630485921	38233148	0	0	0	G
10	BICF2P1448673	38238248	0	0	0	G
10	BICF2P317616	38250495	C	0	0	A
10	BICF2P944326	38272861	0	0	0	G
10	BICF2P1146446	38284969	A	0	0	C
10	BICF2P485230	38304191	C	0.25	0.2143	G
10	BICF2P516380	38319800	0	0	0	A
10	BICF2S23431289	38333156	A	0.5	0.5	G
10	TIGRP2P139216_rs8542476	38345804	0	0	0	C
10	BICF2S23226305	38356815	A	0	0	G
10	BICF2G630485926	38368136	0	0	0	G
10	BICF2G630485966	38387719	0	0	0	G
10	BICF2G630485982	38393602	C	0.5	0.5	G
10	BICF2S22932100	38399056	A	0.5	0.5	C
10	BICF2G630486003	38419922	G	0	0	A
10	BICF2G630486011	38424180	C	0	0	A
10	BICF2G630486023	38439553	A	0	0	G
10	BICF2G630486028	38449331	0	0	0	G
10	BICF2G630486037	38458112	A	0	0	G
10	BICF2G630486059	38474301	A	0	0.25	G
10	BICF2G630486061	38487153	A	0.25	0.2857	G
10	BICF2G630486075	38497735	A	1	1	G
10	BICF2G630486084	38505347	A	1	1	G

10	BICF2G630486096	38514454	A	1	1	G
10	BICF2G630486124	38534770	0	0	0	G
10	BICF2G630486134	38543105	G	1	1	A
10	BICF2G630486143	38551602	A	1	1	G
10	BICF2P775928	38580411	A	0.25	0.2857	G
10	BICF2P1340850	38602054	A	0.75	0.7143	G
10	BICF2S2318225	38607019	A	0	0	G
10	BICF2S23152609	38621402	A	0	0	G
10	BICF2P139769	38639092	A	0.75	0.7143	C
10	BICF2P1332866	38646573	A	1	0.7143	C
10	BICF2P1058648	38660698	A	0.75	0.7143	G
10	BICF2G630486196	38686708	G	0	0	A
10	BICF2G630486208	38698465	G	0.5	0.5	A
10	BICF2S23010067	38730284	0	0	0	G
10	BICF2G630486231	38750810	G	0.75	0.7143	A
10	BICF2P100100	38758578	0	0	0	A
10	BICF2P1180602	38767211	0	0	0	G
10	BICF2S2307147	38786406	0	0	0	A
10	BICF2P1178659	38798721	A	0.5	0.5	G
10	TIGRP2P139242_rs8652605	38838964	0	0	0	G
10	TIGRP2P139247_rs8901726	38864204	0	0	0	C
10	BICF2P1150929	38887016	G	0.75	0.7857	A
10	BICF2P1151282	38888423	A	0.75	0.7857	G
10	BICF2P934261	38893195	C	0.75	0.7857	G
10	BICF2P201153	38912725	T	0.75	0.7857	A
10	BICF2P1030862	38926325	G	0.75	0.7857	A
10	BICF2P276528	38932670	A	0.5	0.5	G
10	BICF2P1423566	38940452	A	0.75	0.7857	C
10	BICF2S23037662	38974517	0	0	0	G
10	BICF2P1015233	39004837	G	0.5	0.5	A
10	TIGRP2P139250_rs8573464	39015928	0	0	0	A
10	BICF2P5886	39020983	A	0	0	G
10	BICF2P998895	39034021	G	1	1	A
10	BICF2S23035215	39049802	G	0.5	0.5	A
10	BICF2P679919	39054709	G	1	1	A
10	BICF2P452541	39066689	A	0	0.2143	G
10	BICF2P1165311	39080280	A	0	0	G
10	BICF2P806038	39092265	0	0	0	A
10	BICF2P879518	39109056	A	0	0	T
10	BICF2P646200	39111891	0	0	0	A
10	BICF2S2379147	39139431	A	0.25	0.2143	G
10	BICF2P132436	39156349	A	0.75	0.7143	G
10	BICF2P242655	39158620	A	0.5	0.4286	G
10	BICF2P203790	39170781	G	0.75	0.7143	A
10	TIGRP2P139254_rs8621736	39189073	0	0	0	A
10	BICF2S23758989	39202650	A	0	0	G
10	BICF2P675419	39209627	0	0	0	G

10	BICF2S23327479	39211422	A	0	0	G
10	BICF2P762723	39215389	A	0.25	0.2143	G
10	BICF2P586564	39233694	G	0.75	0.7143	A
10	BICF2P1410286	39240626	A	0.75	0.7143	G
10	BICF2S23244019	39250606	0	0	0	G
10	BICF2S2353527	39264825	G	0	0	A
10	BICF2S23547220	39275393	C	0.75	0.7857	A
10	BICF2P1230023	39297941	0	0	0	G
10	BICF2P112768	39307473	G	0.5	0.5	A
10	TIGRP2P139257_rs8958236	39321634	0	0	0	A
10	TIGRP2P139258_rs8644196	39333127	0	0	0	G
10	G597f45S25	39357064	0	0	0	C
10	BICF2S23531659	39384638	A	0	0	G
10	BICF2P697825	39402706	G	0.5	0.5	A
10	BICF2P240158	39414760	0	0	0	A
10	BICF2P1092538	39446216	G	0.5	0.5	A
10	BICF2P1318151	39464685	G	0.5	0.5	A
10	BICF2P971898	39472600	A	0.5	0.5	G
10	BICF2P762453	39479839	A	0.5	0.5	G
10	BICF2P482825	39499305	A	0.75	0.7857	G
10	BICF2P1418691	39503251	G	0.5	0.5	A
10	BICF2P474746	39516025	A	0.5	0.5	G
10	BICF2P1211090	39535053	G	0.5	0.5	A
10	BICF2P1192904	39538389	C	0	0	G
10	BICF2P1333410	39539071	G	0.5	0.5	A
10	BICF2S23331156	39561079	C	0.75	0.7143	A
10	BICF2S23331155	39561108	A	0.75	0.7143	C
10	BICF2P541381	39564789	G	0.75	0.7857	A
10	BICF2P608090	39621228	A	0.25	0.2143	C
10	BICF2P438721	39627024	A	0	0	G
10	BICF2S23532407	39631709	G	0.25	0.2143	A
10	G598f14S99	39659863	A	0.75	0.7857	G
10	BICF2S23913669	39664974	T	0.75	0.7857	A
10	BICF2P1332823	39685477	0	0	0	C
10	BICF2P584384	39697379	A	0	0	C
10	BICF2P584383	39698732	0	0	0	A
10	BICF2S24415854	39756079	A	0.75	0.8333	G
10	BICF2S23612256	39768855	G	0.75	0.7857	A
10	BICF2P1295510	39779228	0	0	0	A
10	BICF2P1163832	39791660	G	0.75	0.7857	A
10	BICF2S23144149	39814392	A	0	0	G
10	BICF2P1400778	39826155	A	0	0	C
10	BICF2S2308374	39836839	A	0.5	0.5	G
10	BICF2P171223	39850356	A	0.25	0.2857	G
10	BICF2S23720259	39861289	T	0	0	A
10	BICF2P1123078	39871680	G	0.5	0.5	A
10	BICF2P493654	39886776	G	0.5	0.5	A

10	BICF2P1165238	39894054	G	0.5	0.5	A
10	BICF2S23636873	39926531	0	0	0	G
10	BICF2P493862	39928680	G	0.5	0.5	A
10	BICF2P155531	39940255	G	0.5	0.5	A
10	BICF2P115855	39959669	A	0.5	0.5	G
10	BICF2S23516482	39964845	A	0.5	0.5	G
10	BICF2P1001877	39980538	A	0.5	0.5	G
10	BICF2P1391629	39987136	G	0.5	0.5	A
10	BICF2P651358	40028984	G	0.5	0.5	A
10	BICF2P67903	40036990	C	0	0	A
10	BICF2S23646068	40054208	C	0.75	0.7143	A
10	BICF2S235950	40055403	G	0.75	0.7143	A
10	BICF2S23314483	40069982	A	0.5	0.5	G
10	BICF2S23532899	40096229	G	0.25	0.2143	A
10	BICF2S23034702	40107135	A	0	0	G
10	BICF2P1309037	40120294	0	0	0	G
10	BICF2P877803	40127484	A	0.25	0.2857	G
10	BICF2P977782	40135983	C	0	0	A
10	BICF2P953599	40148271	G	0	0	A
10	BICF2P158638	40173832	G	0.25	0.2143	A
10	BICF2P1144761	40182227	A	0	0	G
10	BICF2P1081558	40196030	A	0	0	G
10	BICF2S23637559	40205095	A	0.75	0.7143	G
10	BICF2S23021735	40226244	G	0	0	A
10	BICF2P53099	40233562	A	0.5	0.5	G
10	BICF2P648792	40241992	G	0	0	A
10	BICF2P316980	40250825	G	0	0	A
10	BICF2P949491	40252453	A	0.25	0.1667	C
10	BICF2P455217	40261786	A	0	0	G
10	BICF2P753822	40284316	A	1	1	G
10	BICF2S2376126	40293391	G	0.25	0.2143	A
10	BICF2P277947	40300716	G	0.75	0.7857	A
10	BICF2P399349	40317495	A	0	0	G
10	BICF2P1196416	40330047	C	0	0	A
10	BICF2P539231	40332760	A	0	0	G
10	BICF2P334890	40348826	G	0	0	A
10	BICF2P490200	40362602	G	0	0	A
10	BICF2P1033785	40378190	G	0	0	A
10	BICF2S234558	40381822	C	0	0	A
10	BICF2P411307	40391968	G	0	0	A
10	BICF2S23520134	40405692	A	0.5	0.5	G
10	BICF2S23416045	40418321	A	0	0	G
10	BICF2P553041	40431178	G	0.25	0.2857	A
10	BICF2P755454	40443972	G	1	1	A
10	BICF2S23231161	40448172	G	1	1	C
10	BICF2P1085572	40462235	A	1	1	G
10	BICF2P1234996	40469119	0	0	0	A

10	BICF2P335737	40482362	A	0	0	C
10	BICF2P288281	40499654	G	0	0	A
10	BICF2P124797	40503251	G	0	0	A
10	BICF2P1122712	40522994	A	0	0	G
10	BICF2P749529	40526205	G	0.25	0.2857	A
10	BICF2P994038	40528000	G	0.25	0.2857	C
10	BICF2P809771	40548689	G	0.5	0.5	A
10	BICF2P284753	40553335	A	0	0	C
10	BICF2S23239448	40570875	C	0.25	0.2857	A
10	BICF2P657631	40578559	A	0	0	G
10	BICF2P528896	40589268	G	0.25	0.2143	A
10	BICF2P439279	40615900	G	0	0	A
10	BICF2P1336929	40624271	C	0	0	A
10	BICF2P981498	40643088	A	0.5	0.5	G
10	BICF2P680482	40663239	C	0	0	G
10	BICF2P44428	40668862	G	0	0	A
10	BICF2P721822	40678528	C	0.5	0.5	G
10	BICF2P747092	40693573	G	0.5	0.5	A
10	BICF2G630486234	40709654	A	0.5	0.5	G
10	BICF2G630486243	40719396	A	0.5	0.5	G
10	BICF2P785828	40721965	G	0.5	0.5	A
10	BICF2P1251880	40746976	G	0.5	0.5	A
10	BICF2P976837	40764963	A	0.5	0.5	G
10	BICF2G630486258	40769299	A	0.5	0.5	G
10	BICF2G630486281	40783687	A	0.5	0.5	G
10	BICF2G630486311	40795060	C	0.5	0.5	A
10	BICF2G630486323	40801773	A	0.5	0.5	C
10	BICF2G630486325	40803942	A	0.75	0.7857	G
10	BICF2G630486328	40807823	G	0.25	0.2143	A
10	BICF2G630486332	40823185	G	0.25	0.2857	A
10	BICF2G630486335	40834409	A	0	0	G
10	BICF2G630486337	40837645	A	0	0	G
10	BICF2G630486360	40858466	G	0.25	0.2857	A
10	BICF2G630486386	40870911	C	0.25	0.2857	A
10	BICF2G630486388	40872298	C	0	0	A
10	BICF2G630486407	40884706	A	0	0	G
10	BICF2G630486415	40897092	A	0	0	G
10	BICF2G630486457	40912675	G	0.25	0.2143	A
10	BICF2P1242755	40918256	C	0.75	0.7857	A
10	BICF2P266904	40922793	A	0.5	0.5	G
10	BICF2G630486468	40938268	0	0	0	G
10	BICF2P1250824	40942742	G	0.75	0.7857	A
10	BICF2P1206027	40951573	A	0.75	0.7857	G
10	BICF2P1017262	40963594	A	0.75	0.7857	G
10	BICF2G630486514	40983876	G	0.5	0.5	A
10	BICF2G630486518	40996630	C	0.5	0.5	A
10	BICF2G630486519	41004933	0	0	0	G

10	BICF2G630486537	41010330	A	0	0	G
10	BICF2P534789	41020537	0	0	0	A
10	BICF2G630486552	41050419	A	0.25	0.25	G
10	BICF2G630486584	41069760	G	0.25	0.2857	A
10	BICF2G630486595	41078220	A	0.25	0.2857	G
10	BICF2G630486613	41091174	C	0.5	0.5	A
10	BICF2G630486618	41102099	A	0.5	0.5	G
10	BICF2G630486642	41118734	G	0.5	0.5	A
10	BICF2G630486664	41134702	G	0.25	0.2	A
10	BICF2P278325	41135571	A	0.25	0.2857	C
10	BICF2S2327113	41148764	G	0.25	0.2143	A
10	BICF2G630486685	41169424	A	0.75	0.7143	G
10	BICF2P1196668	41175122	A	0	0	C
10	BICF2G630486726	41189782	G	0	0	A
10	BICF2G630486752	41194625	A	0	0	G
10	BICF2G630486786	41205411	A	0.25	0.2143	G
10	BICF2G630486807	41217714	G	0	0.2143	A
10	BICF2P759245	41235650	G	0.75	0.7857	A
10	BICF2G630486827	41241214	G	0.75	0.7857	A
10	BICF2P315296	41262433	0	0	0	A
10	BICF2G630486842	41274006	G	0.75	0.7143	A
10	BICF2G630486859	41287603	A	0.75	0.7143	G
10	BICF2G630486902	41304517	A	1	1	G
10	BICF2G630486931	41314853	G	0	0	A
10	BICF2S23150428	41315878	A	0	0	G
10	BICF2G630486932	41316282	C	0	0	G
10	TIGRP2P139292_rs8645545	41320981	0	0	0	A
10	BICF2S23036712	41334486	C	0.25	0.2857	A
10	BICF2G630486981	41349536	A	0	0	G
10	BICF2G630486989	41355323	0	0	0	G
10	BICF2S2452880	41368598	A	0	0	G
10	BICF2G630487001	41382537	G	0.25	0.2143	A
10	BICF2G630487027	41391590	A	0.25	0.2143	C
10	BICF2S23534231	41403191	G	0.25	0.2143	A
10	BICF2G630487060	41413756	A	0	0	G
10	BICF2G630487086	41423627	G	0.5	0.5	A
10	BICF2P1056358	41445578	G	0	0	A
10	BICF2G630487110	41448783	G	0.25	0.2143	C
10	BICF2G630487114	41458367	A	0.25	0.2143	G
10	BICF2G630487131	41479701	T	0.25	0.2143	A
10	BICF2P350599	41488778	A	0	0	G
10	BICF2G630487152	41498001	A	0.5	0.5	G
10	BICF2G630487168	41509962	C	0.25	0.2143	A
10	BICF2G630487186	41524201	G	0.5	0.5	A
10	BICF2S2313417	41534976	A	0	0	C
10	BICF2S23445002	41554369	G	1	1	A
10	BICF2G630487209	41563084	C	0.25	0.2143	A

10	BICF2G630487234	41574056	A	0.5	0.5	G
10	BICF2G630487265	41585138	G	0.25	0.2143	A
10	BICF2G630487276	41595813	C	0.5	0.5	A
10	BICF2G630487303	41612062	G	0.25	0.2857	A
10	BICF2G630487308	41616437	A	0	0	G
10	BICF2S23640227	41622898	C	0.5	0.5	A
10	BICF2P1038271	41632884	A	0.5	0.5	G
10	BICF2S23630352	41646068	G	0	0	A
10	BICF2G630487316	41655003	G	0.25	0.2143	A
10	BICF2G630487329	41672851	G	0.25	0.2143	A
10	BICF2G630487354	41700858	G	0.5	0.5	A
10	BICF2G630487365	41710557	A	0.25	0.2143	G
10	BICF2S23537585	41723154	A	0	0	G
10	BICF2G630487409	41739604	G	0	0	A
10	BICF2G630487416	41743616	A	1	1	G
10	BICF2G630487418	41748482	A	0.75	0.7857	G
10	BICF2G630487423	41760905	G	0.75	0.7857	A
10	BICF2G630487458	41771467	A	0.5	0.5	G
10	BICF2S23710954	41781328	A	0.5	0.5	G
10	BICF2G630487463	41794835	G	0.75	0.7143	A
10	BICF2G630487492	41813783	G	1	0.7857	A
10	BICF2G630487514	41827080	A	0	0	G
10	BICF2G630487523	41843692	A	0	0	G
10	BICF2G630487543	41858027	A	1	1	G
10	BICF2P951190	41870230	G	1	1	A
10	BICF2P770348	41876193	G	0	0	A
10	BICF2S23713363	41889811	A	0	0	G
10	BICF2G630487551	41902162	A	1	1	G
10	BICF2G630487560	41906821	A	1	1	G
10	BICF2G630487609	41920424	A	0	0	G
10	BICF2G630487626	41935370	A	0	0	G
10	BICF2G630487650	41945115	A	0	0	C
10	BICF2G630487656	41956497	A	0	0	G
10	BICF2G630487668	41972539	A	0	0	G
10	BICF2G630487671	41977602	A	0	0	G
10	BICF2G630487684	41987215	0	0	0	G
10	BICF2G630487686	42004838	G	0	0	A
10	BICF2G630487692	42012571	G	0	0	A
10	BICF2P71818	42032076	G	0	0	A
10	BICF2G630487706	42034048	A	0	0	G
10	BICF2G630487719	42046052	A	0	0	G
10	BICF2G630487725	42060335	A	0	0	G
10	BICF2G630487753	42075134	G	0.75	0.7857	A
10	BICF2G630487760	42080058	C	0	0	A
10	BICF2P1313444	42095524	A	0.25	0.2143	G
10	BICF2G630487802	42095657	G	0	0	A
10	BICF2G630487816	42103909	A	0	0	G

10	BICF2G630487819	42104976	C	0.75	0.8333	A
10	BICF2P556763	42121675	A	0.5	0.5	G
10	BICF2G630487838	42128012	C	0.25	0.2143	A
10	BICF2G630487870	42138655	G	0	0	A
10	BICF2G630487873	42144645	A	0	0	G
10	BICF2G630487881	42147529	C	0	0	A
10	BICF2G630487914	42162747	C	0	0	A
10	BICF2P290114	42176459	G	1	1	A
10	BICF2G630487951	42187969	A	0	0	T
10	BICF2P97279	42193068	C	0	0	A
10	BICF2G630487956	42193330	A	0	0	G
10	BICF2S23762350	42194691	G	0	0	A
10	BICF2G630487971	42207366	A	0.75	0.7857	G
10	BICF2P980691	42217595	G	0	0	A
10	BICF2S23251491	42230146	A	0	0	C
10	BICF2G630487984	42257296	A	0.25	0.2857	G
10	BICF2G630488002	42269506	G	0	0	A
10	BICF2G630488020	42275984	A	0	0	G
10	BICF2P1381759	42288759	G	0.25	0.2857	A
10	BICF2G630488053	42307807	0	0	0	A
10	BICF2G630488063	42311266	0	0	0	A
10	BICF2G630488077	42327531	G	0	0	A
10	BICF2G630488100	42340854	A	0	0	G
10	BICF2S23317551	42343179	G	0	0	A
10	BICF2P1201124	42360745	G	0	0	A
10	BICF2P657241	42366072	A	0.75	0.7857	G
10	BICF2P501801	42377786	A	1	1	C
10	BICF2P696493	42399133	G	0.5	0.5	A
10	BICF2G630488122	42405207	A	0	0	G
10	BICF2P534596	42419656	G	0	0	A
10	BICF2P207352	42424398	G	0	0	A
10	BICF2G630488130	42445958	G	0	0	A
10	BICF2G630488132	42448422	G	0	0	A
10	BICF2S23032313	42458010	C	0	0	A
10	BICF2G630488149	42477947	G	0.5	0.5	A
10	BICF2G630488155	42483781	G	0.75	0.7143	A
10	BICF2G630488168	42499215	A	0	0	G
10	BICF2G630488177	42504590	G	0	0	A
10	BICF2G630488189	42516459	G	0	0	A
10	BICF2P256103	42535916	G	0.5	0.5	A
10	BICF2P1039179	42538568	A	0.5	0.5	C
10	BICF2P1046961	42574502	A	0.25	0.2857	T
10	BICF2P465094	42585302	A	0.25	0.2857	G
10	BICF2G630488196	42597561	G	0.25	0.2143	A
10	BICF2P1139678	42608803	A	0.5	0.5	G
10	BICF2G630488207	42619343	A	0.25	0.2857	G
10	BICF2G630488228	42633438	G	0	0	A

10	BICF2G630488242	42642755	G	0.5	0.5	A
10	BICF2G630488256	42660173	A	0	0	G
10	BICF2G630488267	42670586	G	1	1	A
10	BICF2G630488287	42688707	G	1	1	A
10	BICF2G630488316	42701533	A	1	1	T
10	BICF2G630488324	42719319	A	0	0	C
10	BICF2P26604	42724040	G	0.75	0.7143	C
10	BICF2S23656498	42743628	A	0	0	G
10	TIGRP2P139348_rs8838088	42745856	0	0	0	A
10	BICF2S23344938	42762105	G	0.25	0.2857	A
10	BICF2P1071570	42768655	0	0	0	A
10	BICF2P1437716	42786589	C	0.5	0.5	G
10	BICF2G630488333	42800192	G	0	0	A
10	BICF2G630488363	42809479	G	0.5	0.5	A
10	BICF2G630488396	42820509	A	0.5	0.5	T
10	BICF2G630488427	42842254	A	0.25	0.2857	G
10	BICF2P487007	42855331	A	0.5	0.5	G
10	BICF2S23154094	42861305	G	0.5	0.5	A
10	BICF2G630488445	42875580	A	0.25	0.2857	G
10	BICF2G630488488	42892313	A	0.25	0.2857	G
10	TIGRP2P139406_rs8837845	42901314	A	0.25	0.2857	G
10	BICF2G630488498	42914491	A	0	0	G
10	BICF2G630488547	42936059	A	0.25	0.2143	G
10	BICF2G630488558	42946371	C	0.5	0.5	A
10	BICF2G630488572	42960780	A	0.25	0.2143	G
10	BICF2G630488585	42973724	0	0	0	G
10	BICF2G630488587	42976090	G	0.25	0.2143	A
10	BICF2G630488596	42992307	A	0	0	G
10	BICF2G630488599	43001543	A	0.25	0.2143	C
10	BICF2G630488610	43010007	A	0	0	G
10	BICF2G630488624	43026483	A	0.75	0.7143	G
10	TIGRP2P139421_rs8765949	43033813	G	0.75	0.7143	A
10	BICF2G630488651	43058076	G	0.75	0.7143	A
10	BICF2P1464923	43072409	A	0.25	0.2857	G
10	BICF2G630488675	43081325	A	0	0	G
10	BICF2G630488685	43086455	A	0	0	G
10	BICF2G630488699	43101695	A	0	0	C
10	BICF2S23125191	43111855	A	0.75	0.7143	G
10	TIGRP2P139438_rs8700438	43115081	A	0.75	0.7143	G
10	BICF2P838661	43131052	A	0.5	0.5	G
10	BICF2P355650	43139339	A	0.5	0.5	C
10	BICF2G630488721	43164610	G	0.25	0.2857	A
10	BICF2P1063186	43171556	A	0.5	0.5	T
10	BICF2S23142951	43186188	A	0.5	0.5	G
10	TIGRP2P139476_rs8608933	43197179	G	0.5	0.5	A
10	BICF2G630488729	43213813	C	0.5	0.5	G
10	BICF2G630488736	43217122	A	0	0	G

10	BICF2G630488751	43236140	G	0.5	0.5	A
10	BICF2P621985	43250702	A	0.5	0.5	G
10	BICF2G630488756	43251656	A	0.75	0.7143	G
10	BICF2G630488773	43264862	G	0	0	A
10	BICF2G630488774	43264881	G	0	0	A
10	BICF2P578227	43275298	G	0	0	A
10	BICF2P1380227	43283630	A	0.5	0.5	G
10	BICF2P811103	43292033	A	0	0	G
10	BICF2G630488815	43304460	A	0.75	0.7143	G
10	TIGRP2P139516_rs8946217	43309606	A	0.25	0.2143	G
10	BICF2G630488880	43329282	G	0	0	A
10	BICF2S2306463	43332534	A	0	0	G
10	BICF2G630488907	43351052	G	0	0	A
10	BICF2G630488915	43355087	G	0	0	A
10	BICF2G630488926	43370347	A	0.75	0.7857	G
10	BICF2P513762	43376946	A	0.25	0.2143	C
10	BICF2G630488941	43378636	G	0	0	A
10	BICF2G630488966	43397991	G	0	0	A
10	BICF2P640829	43406486	G	0.25	0.2143	A
10	TIGRP2P139536_rs8906929	43413233	A	0.25	0.2143	C
10	BICF2P1436499	43440766	G	0.25	0.2143	A
10	BICF2P606850	43447427	G	0.25	0.1667	A
10	BICF2G630489020	43464010	A	0	0	G
10	BICF2P1192070	43471863	G	0.25	0.2143	A
10	TIGRP2P139550_rs8583806	43482931	C	0.25	0.2143	G
10	BICF2P1073900	43498330	A	0.25	0.2143	G
10	BICF2P504478	43505277	C	0.25	0.2143	A
10	TIGRP2P139560_rs9061560	43511921	A	1	1	G
10	BICF2P145412	43520457	0	0	0	G
10	BICF2P853585	43537884	A	0	0	G
10	BICF2P939876	43541219	G	0	0.2143	A
10	BICF2P525121	43557747	G	0	0.2143	A
10	BICF2G630489040	43565519	A	0	0	G
10	BICF2G630489041	43565551	C	0	0	A
10	BICF2P45549	43578888	G	0	0	A
10	BICF2G630489072	43586023	G	0	0	A
10	BICF2G630489091	43599116	A	1	0.7857	G
10	BICF2G630489102	43608598	G	0	0	A
10	BICF2G630489134	43628071	G	0	0	A
10	BICF2G630489146	43631913	A	0	0	G
10	BICF2G630489160	43648675	A	1	0.7857	G
10	BICF2G630489163	43654414	A	0	0	C
10	BICF2G630489164	43666516	A	1	0.7857	G
10	BICF2S23430322	43710058	G	0	0	A
10	BICF2S2326696	43764481	A	0	0	G
10	BICF2G630489186	43772450	A	0.5	0.5	G
10	BICF2S23439828	43788543	G	0	0	A

10	BICF2P1461473	43799631	0	0	0	T
10	BICF2S23049060	43804231	G	0	0	A
10	BICF2S23437528	43818085	A	0	0	G
10	BICF2S2361940	43883008	A	0.5	0.5	G
10	BICF2S2361383	43887311	G	0	0	A
10	BICF2S23624421	43907941	A	0	0	G
10	BICF2S23431593	43941433	G	0.5	0.5	A
10	BICF2S2343305	43946585	A	0.5	0.5	G
10	BICF2G630489204	43974459	A	0.5	0.4167	C
10	BICF2G630489205	43977659	A	0.5	0.5	G
10	BICF2S22945324	43990510	G	0	0	A
10	BICF2G630489215	44000702	A	0	0	G
10	BICF2S2342675	44025503	0	0	0	A
10	BICF2P1017693	44036519	0	0	0	A
10	BICF2P1137656	44052513	A	0.5	0.5	G
10	BICF2S2358325	44065828	A	0	0	G
10	BICF2S2414384	44073077	A	0	0	G
10	BICF2G630489227	44085137	C	0.5	0.5	A
10	BICF2P765908	44091583	A	0.5	0.5	G
10	BICF2G630489259	44111061	G	0	0	A
10	BICF2G630489270	44118130	A	0	0.2143	G
10	BICF2G630489282	44128145	A	0	0.2143	G
10	BICF2G630489298	44138969	G	0	0.2143	A
10	BICF2G630489335	44164207	A	0	0	C
10	BICF2S2444832	44166499	G	0	0	A
10	BICF2G630489356	44182803	G	0	0	A
10	BICF2G630489358	44184206	G	0	0.2143	A
10	BICF2G630489364	44201655	G	0	0	A
10	TIGRP2P139652_rs8732220	44228690	G	0	0	A
10	TIGRP2P139653_rs8542630	44232198	0	0	0	A
10	BICF2P276951	44243684	A	0	0	T
10	TIGRP2P139657_rs8578244	44255730	A	0	0	G
10	TIGRP2P139659_rs8593112	44264087	G	0	0	A
10	BICF2G630489373	44285234	A	0.5	0.5	G
10	BICF2G630489378	44290193	G	0.5	0.5	A
10	BICF2G630489384	44302212	A	0	0.2143	G
10	TIGRP2P139666_rs8739623	44317016	0	0	0	A
10	BICF2G630489393	44327168	A	0.5	0.5	G
10	BICF2G630489395	44341615	G	0	0	A
10	BICF2G630489396	44349474	G	0	0.2143	A
10	BICF2G630489399	44355645	A	0	0	G
10	BICF2G630489401	44368645	A	0	0	G
10	BICF2P810265	44388352	A	0	0	C
10	BICF2G630489408	44398279	A	0.5	0.5	G
10	BICF2S22911059	44402496	G	0.5	0.5	A
10	BICF2S2374545	44427894	G	0.5	0.2857	A
10	BICF2S2298579	44439993	A	0	0.2143	G

10	TIGRP2P139688_rs9049951	44448909	A	0.5	0.5	G
10	TIGRP2P139697_rs9177090	44460451	A	0.5	0.5	G
10	BICF2P1183622	44474127	A	0	0.2143	G
10	BICF2S23059613	44499914	A	1	0.7857	C
10	TIGRP2P139722_rs8888545	44523289	A	0	0.2143	G
10	BICF2S23655231	44536897	G	0	0.2143	A
10	BICF2P581061	44550732	A	0	0.2143	G
10	BICF2P1377460	44561414	G	0.5	0.5	A
10	BICF2P334949	44574658	G	0	0.2143	A
10	TIGRP2P139737_rs9201446	44595080	A	0	0.2143	C
10	BICF2S24414849	44602357	0	0	0	G
10	BICF2P480840	44616856	A	0	0.2143	C
10	BICF2P1333074	44627065	A	0	0.2143	C
10	BICF2P1036734	44634142	A	1	0.7857	G
10	BICF2S23724955	44644266	A	0	0	G
10	BICF2P254286	44665280	A	0	0.2143	G
10	BICF2P1424160	44669036	0	0	0	G
10	BICF2S2449958	44717055	G	0.5	0.2857	A
10	BICF2P1404240	44732290	0	0	0	T
10	BICF2S23152821	44760475	G	0	0.1667	A
10	BICF2P913643	44802054	A	0	0	G
10	BICF2S22939332	44814574	C	0	0	G
10	BICF2S2315074	44815554	A	0.5	0.5	G
10	BICF2S23257139	44831771	A	0.5	0.5	G
10	TIGRP2P139770_rs8714789	44861065	A	0.5	0.5	G
10	TIGRP2P139772_rs9064513	44865134	G	0.5	0.5	A
10	BICF2P765325	44873297	G	0.5	0.5	A
10	BICF2P224361	44891997	A	0.5	0.5	G
10	BICF2S23053174	44903609	G	0	0	A
10	BICF2P843694	44915968	G	0	0	A
10	TIGRP2P139789_rs8977415	44935714	G	1	1	A
10	TIGRP2P139810_rs8974037	44952578	A	1	1	G
10	BICF2P400957	44955958	G	1	1	A
10	BICF2P214108	44972905	G	0	0	A
10	TIGRP2P139821_rs8723298	44979138	A	0	0	G
10	BICF2P605282	44997040	A	0	0	G
10	BICF2P701358	45016763	A	0	0	G
10	TIGRP2P139832_rs8979293	45019270	A	0	0	G
10	BICF2P568243	45024878	A	0	0	G
10	BICF2P585664	45036352	C	0	0	A
10	BICF2P704927	45049375	A	0	0	G
10	TIGRP2P139844_rs9240558	45064366	A	0	0	G
10	BICF2P1301571	45078145	A	0	0	G
10	BICF2P835369	45083267	G	0	0	A
10	BICF2P1133346	45096357	C	0	0	A
10	BICF2P562703	45102863	G	0	0	A
10	BICF2P1223150	45105941	G	0	0	A

10	BICF2S23647462	45117963	T	1	1	A
10	BICF2P1243631	45135020	G	0	0	A
10	BICF2P1243622	45137099	T	0	0	A
10	BICF2P63884	45143831	A	1	1	G
10	BICF2P933910	45149929	A	0	0	G
10	BICF2S2449082	45176158	G	0	0.2143	A
10	BICF2P181997	45184159	G	1	0.7857	A
10	TIGRP2P139866_rs8736612	45210778	A	0	0	G
10	BICF2P335557	45219705	G	1	0.7857	A
10	BICF2S2343485	45230538	A	0	0.2143	C
10	BICF2P1154868	45243460	A	1	0.7857	G
10	BICF2P1379781	45256166	G	1	0.7857	A
10	TIGRP2P139884_rs8991316	45271169	G	0	0	A
10	BICF2P183346	45296138	G	0	0	A
10	BICF2P522140	45318838	A	0	0	G
10	BICF2P1234018	45325281	G	1	1	A
10	BICF2S2325649	45327219	G	1	1	A
10	BICF2P423149	45336273	G	0	0	A
10	BICF2P423148	45337227	G	0	0	A
10	BICF2S23252418	45348002	A	0	0	C
10	BICF2P1023825	45365077	A	0	0	G
10	BICF2P3733	45370356	A	0	0	G
10	BICF2P1001809	45382452	A	1	1	G
10	BICF2P1001810	45382527	T	0	0	A
10	BICF2P1283185	45391299	C	0	0	A
10	BICF2P712695	45403748	A	0	0	G
10	BICF2P185678	45414962	A	0.5	0.7143	G
10	BICF2P497520	45432592	A	1	1	G
10	BICF2P391820	45438015	G	1	1	A
10	BICF2P1214286	45461118	G	0.5	0.2857	A
10	BICF2P102572	45503048	G	0.5	0.2857	A
10	BICF2P433551	45516118	C	0.5	0.7143	A
10	BICF2P468559	45519391	0	0	0	A
10	BICF2P274981	45529021	G	0	0	A
10	BICF2P950169	45547512	G	0.5	0.2857	A
10	TIGRP2P139922_rs8698287	45558489	G	0.5	0.2857	A
10	BICF2P1059934	45565736	G	0	0	A
10	BICF2P969615	45589457	A	0	0	G
10	BICF2P861550	45604813	A	0	0	G
10	BICF2P960330	45611859	0	0	0	C
10	BICF2P431058	45631037	G	0	0	A
10	TIGRP2P139950_rs9072316	45632213	0	0	0	A
10	BICF2P886693	45643689	0	0	0	A
10	BICF2P1201228	45660146	G	0	0	A
10	BICF2S24114004	45670337	G	0	0	A
10	BICF2P1025931	45682635	0	0	0	A
10	TIGRP2P139956_rs9068843	45690207	0	0	0	G

10	BICF2P1368046	45705116	0	0	0	A
10	BICF2P1189462	45720420	A	0.5	0.5	G
10	BICF2P667480	45726040	G	0	0	A
10	BICF2P450212	45736998	G	0.5	0.5	A
10	BICF2P1332371	45749555	C	0	0	A
10	BICF2S23510683	45760742	C	1	0.7857	G
10	BICF2P1290796	45775969	G	0.5	0.5	A
10	TIGRP2P139963_rs8692653	45790760	A	0	0	G
10	BICF2P1169011	45790854	A	0.5	0.5	G
10	BICF2S23013987	45800309	G	0	0	A
10	BICF2S23013988	45800384	A	0	0	G
10	BICF2P1415214	45806605	A	0	0	G
10	BICF2P767733	45816029	A	0	0	G
10	BICF2P1134152	45836042	A	0	0	C
10	TIGRP2P139977_rs9008250	45845729	G	0	0	A
10	TIGRP2P139978_rs8969291	45865615	A	0	0	G
10	G601f49S234	45875098	G	0	0	A
10	BICF2S23720057	45897329	A	0	0	G
10	BICF2P493191	45911493	0	0	0	C
10	BICF2S23040801	45925642	C	1	0.7857	A
10	BICF2S2448757	45952674	A	0	0	G
10	BICF2S23162594	45954997	G	0	0	A
10	BICF2P953887	45973325	C	0.5	0.5	A
10	BICF2P1137443	45980053	G	0.5	0.2857	A
10	BICF2P1035869	45992727	A	0.5	0.5	T
10	BICF2P746591	46009270	0	0	0	A
10	BICF2S22917457	46018089	A	0	0	G
10	BICF2P368233	46025909	0	0	0	G
10	TIGRP2P139993_rs8611738	46053943	A	0	0	G
10	BICF2S23728079	46068971	A	0	0	T
10	BICF2P490171	46090107	G	0	0	A
10	BICF2P538238	46119710	A	0.5	0.5	G
10	BICF2P883157	46133097	A	0	0	G
10	BICF2S23725864	46142053	G	0.5	0.5	A
10	BICF2S23248987	46159904	C	0.5	0.5	A
10	BICF2P904777	46162557	A	0	0	G
10	BICF2P516844	46165181	G	0.5	0.5	A
10	BICF2P719245	46172615	A	0.5	0.5	G
10	BICF2P491531	46188597	C	0.5	0.5	A
10	BICF2P491532	46189138	C	0.5	0.5	A
10	BICF2P1398946	46192454	A	0.5	0.5	G
10	BICF2P975062	46202123	G	0.5	0.2857	A
10	BICF2P1010653	46213908	G	0.5	0.5	A
10	BICF2P621532	46228328	G	0.5	0.2857	A
10	BICF2P892190	46233715	G	0	0	A
10	BICF2S23113199	46246942	A	0.5	0.2857	G
10	BICF2P759701	46255012	A	0	0	C

10	BICF2P310568	46271817	A	0.5	0.2857	T
10	BICF2S2346831	46282707	A	0	0	G
10	BICF2P480197	46288578	0	0	0	A
10	BICF2P453093	46317142	G	0	0	A
10	BICF2S23216408	46338238	A	0.5	0.5	G
10	TIGRP2P140009_rs8729527	46350461	0	0	0	A
10	BICF2S23433663	46356582	G	0	0	A
10	TIGRP2P140015_rs8854829	46368121	C	0	0	A
10	TIGRP2P140020_rs8669028	46386701	A	0.5	0.5	G
10	BICF2P193369	46400237	A	1	1	C
10	BICF2P777318	46412804	C	0	0	A
10	BICF2P1265867	46419917	A	0	0	G
10	TIGRP2P140032_rs8813807	46434749	C	0	0	A
10	BICF2P175859	46439004	0	0	0	A
10	BICF2P1007870	46458607	A	1	1	G
10	BICF2P824541	46461792	0	0	0	G
10	BICF2P64662	46473282	A	0	0	G
10	BICF2P1415306	46496773	A	0	0	G
10	BICF2P1111589	46516468	G	0	0	A
10	BICF2P1113556	46521178	G	0	0	A
10	BICF2S23635132	46535350	G	0	0	A
10	BICF2P676636	46544502	A	0	0	G
10	BICF2P431557	46554064	A	0	0	G
10	BICF2S2294616	46571139	G	0	0	A
10	BICF2P599505	46580732	G	0	0	A
10	BICF2S22942867	46592080	A	0	0	C
10	BICF2S23554214	46601724	A	0	0	G
10	BICF2P194025	46617231	A	0	0	G
10	BICF2P929545	46631044	G	0	0	A
10	BICF2P117210	46641861	0	0	0	A
10	BICF2P1225214	46663039	G	0.5	0.2857	A
10	TIGRP2P140041_rs9096548	46680527	G	1	1	A
10	BICF2P336294	46698137	C	0.5	0.7143	A
10	BICF2P800683	46701575	0	0	0	A
10	BICF2P695666	46718324	G	0.5	0.7143	A
10	BICF2P269282	46729702	A	0.5	0.7143	G
10	BICF2P334671	46738918	0	0	0	A
10	BICF2P92787	46802461	G	0.5	0.7143	C
10	BICF2P76950	46814829	A	0.5	0.7143	C
10	BICF2P666500	46835010	0	0	0	G
10	BICF2P1060082	46848298	A	0.5	0.7143	G
10	BICF2S22922842	46859412	A	0	0	T
10	BICF2P515506	46865964	0	0	0	G
10	BICF2S22930022	46877388	G	0	0	A
10	TIGRP2P140098_rs8747466	46891415	0	0	0	A
10	BICF2P199429	46899038	0	0	0	G
10	BICF2S245243	46911528	T	0	0	A

10	BICF2P1272856	46961231	G	1	1	A
10	TIGRP2P140102_rs8686598	46969605	A	1	1	G
10	TIGRP2P140108_rs8831631	46979398	A	1	1	C
10	BICF2S23112136	46996672	0	0	0	G
10	TIGRP2P140123_rs9039152	47011584	A	0	0	G
10	BICF2P765310	47012961	A	0	0	C
10	BICF2P1423434	47034725	C	0	0	A
10	TIGRP2P140131_rs8524939	47038721	G	0	0	A
10	BICF2P1055222	47049629	C	0	0	A
10	BICF2P604806	47058957	A	0	0	T
10	BICF2P975750	47078351	A	0	0	G
10	BICF2P430768	47084456	A	0	0	G
10	BICF2P1167660	47096763	G	0	0	A
10	BICF2P1161631	47105569	G	1	1	C
10	BICF2P978820	47132553	0	0	0	A
10	BICF2P1052375	47147239	0	0	0	A
10	BICF2P1369747	47154045	0	0	0	A
10	BICF2S23712415	47162314	0	0	0	A
10	BICF2P131546	47174270	0	0	0	G
10	BICF2P657987	47218092	0	0	0	C
10	BICF2S23727804	47237475	A	0	0	G
10	BICF2S2412201	47254227	G	0	0	A
10	G602f57S143	47268009	G	0	0	A
10	BICF2P510591	47296613	0	NA	0	G
10	BICF2P737332	47300591	0	0	0	A
10	BICF2P1185080	47311801	0	0	0	A
10	BICF2S23238847	47338487	G	0	0	A
10	BICF2S23238846	47338727	C	0	0	A
10	BICF2P1042520	47356309	0	0	0	A
10	BICF2P1042521	47357591	A	0	0	G
10	BICF2P605501	47373081	A	0	0	G
10	BICF2S23045738	47383468	0	0	0	A
10	TIGRP2P140159_rs8731160	47403195	C	0	0	A
10	BICF2P499465	47427981	A	0	0	G
10	BICF2P642641	47439047	0	0	0	A
10	BICF2P218081	47449467	G	0	0	A
10	BICF2P1265786	47464232	A	0	0	G
10	BICF2S23119583	47471291	G	0	0	A
10	TIGRP2P140186_rs9014262	47476963	A	0	0	G
10	BICF2S23249786	47486547	A	0	0	G
10	BICF2P26578	47495987	A	0	0	G
10	BICF2P1325377	47512353	A	0	0	G
10	TIGRP2P140244_rs8909636	47524260	C	0	0	A
10	BICF2S2296279	47548376	G	0	0	A
10	BICF2P441145	47557787	0	0	0	A
10	BICF2P514757	47585417	A	0	0	G
10	TIGRP2P140252_rs9192317	47597928	0	0	0	G

10	G603f51S284	47609870	0	0	0	C
10	BICF2P1301151	47632376	A	0	0	C
10	TIGRP2P140253_rs8827627	47643611	C	0	0	A
10	BICF2P1330339	47654742	0	0	0	C
10	BICF2P1330338	47660038	G	0	0	A
10	BICF2P631582	47668766	A	0	0	G
10	BICF2P751397	47688095	A	0	0	G
10	BICF2P1212053	47701080	G	0	0	A
10	BICF2P264175	47707894	G	0	0	A
10	BICF2P837939	47713981	G	0	0	A
10	TIGRP2P140282_rs8581088	47737234	A	0	0	G
10	BICF2P173604	47752745	G	0	0	A
10	BICF2P249010	47772095	G	0	0	A
10	BICF2P423562	47783793	A	0	0	C
10	BICF2P303476	47813250	A	0	0	G
10	BICF2P552450	47819114	A	0	0	C
10	BICF2P1164247	47828720	A	0	0	G
10	BICF2P1013873	47842307	C	0	0	G
10	BICF2P1013871	47843323	G	0	0	A
10	BICF2P354371	47856083	A	0	0	G
10	BICF2P795320	47866916	G	0	0	A
10	BICF2P582256	47878552	0	0	0	A
10	BICF2P1274358	47887520	0	0	0	A
10	BICF2P320070	47900208	A	0	0	G
10	BICF2P1032271	47909444	A	0	0	C
10	BICF2P879265	47924184	A	0	0	G
10	BICF2S23044711	47932496	G	0	0	A
10	BICF2P640502	47949621	A	0	0	G
10	BICF2P579019	47959122	A	0	0	G
10	BICF2P382989	47977206	G	0	0	A
10	BICF2P410787	47980584	C	0	0	A
10	BICF2P320635	47989661	A	0	0	T
10	BICF2S22939177	48004279	0	0	0	G
10	TIGRP2P140337_rs9008188	48021549	A	0	0	G
10	BICF2P576184	48028764	0	0	0	A
10	BICF2S23135825	48045077	G	0.5	0.2857	A
10	BICF2S23431884	48055479	A	0.5	0.2857	C
10	BICF2P844381	48067447	C	0.5	0.2857	G
10	TIGRP2P140341_rs9138355	48089405	G	0	0	C
10	BICF2P797500	48096023	G	0	0	A
10	BICF2P190591	48106191	A	0	0	G
10	BICF2P662426	48116743	A	0	0	C
10	TIGRP2P140359_rs9202217	48139032	0	0	0	C
10	BICF2P839270	48153911	A	0.5	0.2857	G
10	BICF2P1245418	48162209	A	0.5	0.2857	G
10	BICF2P351285	48174656	G	0.5	0.2857	A
10	BICF2P473593	48188141	A	0.5	0.7143	G

10	BICF2P436022	48202682	G	0.5	0.2857	A
10	BICF2P230142	48215980	0	0	0	C
10	BICF2P1306137	48229894	G	0.5	0.7143	A
10	BICF2P637575	48236520	G	0	0	A
10	BICF2P699235	48261183	G	0	0	A
10	BICF2S23233393	48267951	G	0	0	A
10	BICF2S22945304	48284503	A	0.5	0.2857	G
10	BICF2S23434367	48293365	A	0	0	G
10	BICF2P55149	48301085	A	0	0	G
10	BICF2S23426470	48312738	A	0.5	0.7143	C
10	TIGRP2P140368_rs9064797	48326484	A	0	0	G
10	BICF2S23415217	48334976	C	0	0	A
10	BICF2P737166	48347204	G	0	0	A
10	BICF2P1137388	48358942	C	0	0	A
10	BICF2P344756	48373684	A	0	0	G
10	BICF2P1107602	48385624	G	0.5	0.7143	A
10	BICF2P1173568	48394140	0	0	0	A
10	BICF2P1435551	48411303	A	0	0	G
10	BICF2S23418599	48426030	A	0	0	G
10	BICF2S23741895	48429328	G	0	0	A
10	BICF2P399575	48444897	C	0	0	A
10	BICF2P797208	48449898	G	0.5	0.7143	A
10	BICF2P178143	48467464	A	0	0	C
10	TIGRP2P140388_rs9190295	48473026	A	0.5	0.7143	G
10	BICF2P1060335	48486356	G	0.5	0.75	A
10	BICF2P140940	48496503	A	0.5	0.7143	C
10	BICF2P135433	48525079	A	0	0	G
10	TIGRP2P140413_rs9038337	48530062	C	0.5	0.7143	G
10	TIGRP2P140421_rs9246415	48542279	A	1	1	C
10	TIGRP2P140422_rs9246416	48542479	A	0.5	0.7143	G
10	BICF2P170971	48558502	G	0	0	A
10	BICF2P1198312	48570589	A	0	0	C
10	BICF2S2344451	48582562	A	0.25	0.3571	G
10	BICF2S23327324	48594997	A	0.25	0.3571	G
10	TIGRP2P140443_rs8563943	48604921	A	0.5	0.7143	G
10	TIGRP2P140445_rs9175617	48615487	T	0	0	A
10	BICF2S23111064	48627995	A	0	0	G
10	TIGRP2P140464_rs8948715	48656355	A	0	0	G
10	BICF2P813747	48672173	A	NA	0	C
10	BICF2P1201439	48685647	A	0	0	C
10	BICF2P527115	48694059	G	0	0	A
10	BICF2P777362	48703125	G	0	0	A
10	BICF2P160200	48717626	A	0.5	0.2857	G
10	BICF2P158891	48726542	G	0.5	0.7143	A
10	BICF2P538817	48747235	C	0.5	0.7143	A
10	TIGRP2P140479_rs9194695	48758362	A	0	0	G
10	BICF2P519537	48781928	0	0	0	A

10	BICF2P417813	48783951	A	0	0	G
10	BICF2P919131	48795460	A	0	0	G
10	BICF2P895044	48802826	G	0	0	A
10	TIGRP2P140494_rs8891607	48806189	C	0	0	G
10	BICF2P1215157	48824301	A	0	0	G
10	TIGRP2P140509_rs9125003	48836095	0	0	0	A
10	BICF2P815806	48844290	0	0	0	G
10	BICF2S23737472	48852437	A	0.5	0.7143	G
10	BICF2P895715	48873222	G	0	0	A
10	BICF2P1375311	48881546	0	0	0	G
10	BICF2S2312577	48896281	A	0	0	G
10	BICF2P469762	48902006	C	0	0	G
10	BICF2P1058389	48922960	0	0	0	G
10	BICF2P556028	48939909	0	0	0	G
10	TIGRP2P140530_rs8684144	48948980	C	0	0	A
10	BICF2P405980	48963402	0	0	0	G
10	BICF2P823791	48976608	0	0	0	A
10	BICF2P884191	48988278	A	0	0	G
10	TIGRP2P140531_rs8593773	49005496	G	0	0	C
10	TIGRP2P140533_rs8830620	49018112	G	0	0	A
10	BICF2P1142650	49035909	G	0	0	A
10	BICF2P1142649	49036517	A	0	0	G
10	BICF2P1251048	49051740	C	0	0	A
10	TIGRP2P140547_rs8942444	49062328	C	0	0	A
10	BICF2S23251816	49081773	A	0	0	G
10	BICF2P1174613	49092792	A	0	0	T
10	BICF2P613390	49111244	0	0	0	A
10	TIGRP2P140552_rs8980453	49147523	A	0	0	G
10	TIGRP2P140554_rs8674357	49162133	G	0	0	A
10	BICF2S23210774	49177648	0	0	0	G
10	BICF2P715511	49190173	0	0	0	G
10	BICF2P1090099	49223755	A	0	0	G
10	BICF2P364534	49241973	A	0	0	G
10	BICF2P563295	49247767	G	0	0	A
10	BICF2P1125295	49261464	A	0.5	0.7143	G
10	BICF2P475960	49267100	A	0.5	0.7143	G
10	BICF2P743042	49278236	A	0.5	0.7143	G
10	BICF2P324205	49315986	G	0.5	0.75	A
10	BICF2P231168	49323883	G	0.5	0.7143	A
10	BICF2P750403	49357690	G	0	0	A
10	TIGRP2P140598_rs8921159	49359295	G	0	0	A
10	BICF2P1325940	49378606	0	NA	0	C
10	BICF2P638205	49386335	A	0	0	T
10	BICF2S23114872	49393762	A	0	0	G
10	TIGRP2P140615_rs8835746	49408320	G	0	0	A
10	BICF2P915373	49408463	A	0	0	G
10	BICF2P1167552	49415564	G	0	0	A

10	BICF2P159927	49420291	A	0	0	G
10	BICF2P1018381	49424827	A	0	0	C
10	BICF2P868981	49431717	A	0	0	G
10	BICF2P580773	49441321	G	0.5	0.2857	A
10	BICF2P309612	49450123	A	0.5	0.2857	G
10	TIGRP2P140627_rs8986483	49470182	C	0.5	0.7143	A
10	BICF2S23157851	49479603	G	0.5	0.75	A
10	BICF2S23028302	49486311	A	0.5	0.7143	G
10	BICF2P729369	49502113	A	0.5	0.7143	G
10	BICF2P285574	49512150	G	0.5	0.7143	A
10	TIGRP2P140634_rs8550304	49523070	A	0.5	0.7143	C
10	TIGRP2P140638_rs8848702	49533942	G	0.5	0.7143	A
10	TIGRP2P140640_rs9200059	49548921	G	0.5	0.7143	A
10	TIGRP2P140646_rs8651520	49563710	G	0.25	0.3571	A
10	BICF2P1103247	49572877	A	0.25	0.3571	C
10	BICF2P1056332	49584101	A	0.75	0.6429	G
10	BICF2P601639	49593364	A	0.25	0.3571	C
10	TIGRP2P140656_rs9033492	49602733	G	0.5	0.7143	A
10	TIGRP2P140659_rs8653000	49618598	A	0.25	0.3571	G
10	BICF2P371832	49635540	A	0.25	0.3571	G
10	BICF2S23911776	49652314	G	0	0	A
10	BICF2P98311	49688292	G	0	0	A
10	BICF2P378903	49691606	G	0	0	A
10	BICF2P1073054	49703702	G	0	0	A
10	BICF2P316680	49715500	G	0.25	0.3571	A
10	BICF2P1328944	49745955	A	0.25	0.3571	G
10	BICF2P550910	49761427	A	0.25	0.3571	C
10	BICF2P475378	49773186	A	0	0	G
10	BICF2P1371746	49787246	A	0.5	0.2857	G
10	BICF2P1002982	49797389	A	0.25	0.3571	G
10	BICF2P1338749	49810449	A	0.25	0.3571	C
10	BICF2P1083924	49819838	C	0.25	0.3571	A
10	BICF2S2329136	49830222	G	0.25	0.3571	A
10	BICF2P1394262	49843900	C	0.25	0.3571	A
10	BICF2P583269	49853194	G	0	0	C
10	BICF2P1305225	49866589	A	0.25	0.3571	G
10	BICF2P513683	49883282	G	0.25	0.3571	A
10	BICF2P365225	49897267	T	0.25	0.3571	A
10	BICF2P512821	49903482	G	0.25	0.3571	A
10	BICF2S23041026	49961459	C	0	0	A
10	BICF2S23514637	49968155	G	0	0	A
10	BICF2S23719690	49990618	G	0	0	A
10	BICF2P104632	50017784	0	0	0	A
10	BICF2S2294875	50048089	A	0.25	0.3571	G
10	TIGRP2P140746_rs8514365	50070417	0	0	0	A
10	G605f45S73	50106985	0	0	0	C
10	BICF2S23719213	50132283	A	0.5	0.75	G

10	BICF2S239504	50168821	A	0	0	G
10	BICF2P735527	50191317	0	0	0	A
10	TIGRP2P140753_rs9087643	50215599	0	0	0	G
10	TIGRP2P140754_rs8959982	50221671	0	0	0	C
10	G607f36S111	50232652	A	0.25	0.3571	G
10	BICF2P734255	50253444	0	0	0	C
10	BICF2P971107	50275862	0	0	0	G
10	BICF2P1549	50287047	0	0	0	G
10	BICF2S23519584	50295069	A	0	0	G
10	BICF2P1396858	50308719	G	0	0	A
10	BICF2P1396854	50311980	C	0	0	A
10	BICF2P310475	50312580	0	0	0	A
10	BICF2P306713	50324698	A	0.25	0.3571	G
10	BICF2P575763	50350387	A	0.75	0.6429	G
10	BICF2P1295202	50361732	A	0	0	C
10	BICF2S23319924	50379748	A	0	0	G
10	BICF2P1284430	50388961	G	0.75	0.6429	A
10	BICF2S23025171	50402063	G	0.75	0.6429	A
10	BICF2S23014216	50405977	A	0.75	0.6429	G
10	BICF2S23550619	50425538	T	0.75	0.6429	A
10	BICF2P1172998	50431903	G	0.75	0.6429	A
10	TIGRP2P140794_rs8553661	50435520	A	0.75	0.6429	G
10	TIGRP2P140798_rs8946486	50441059	0	0	0	C
10	BICF2P625002	50469408	0	0	0	G
10	BICF2P963328	50482360	A	0.25	0.3571	G
10	BICF2P652022	50495458	A	0.75	0.6429	G
10	BICF2P652397	50499295	G	0.75	0.6429	A
10	TIGRP2P140815_rs8868057	50508920	G	0	0	A
10	BICF2S23638822	50530312	C	0	0	A
10	TIGRP2P140824_rs8834559	50531990	A	0	0	G
10	TIGRP2P140833_rs9046989	50543709	A	0	0	G
10	BICF2S23036635	50558977	A	0	0	G
10	BICF2S23760334	50568595	A	0.25	0.3571	G
10	BICF2S23036428	50585703	G	0.25	0.3571	A
10	BICF2P879346	50601178	A	0.25	0.3571	G
10	BICF2P370816	50614162	A	0.25	0.3571	G
10	BICF2S23337089	50618364	A	0.25	0.3571	G
10	BICF2S234632	50627370	A	0	0	G
10	TIGRP2P140864_rs8561246	50637973	C	0	0	A
10	BICF2P685406	50654077	A	0.25	0.3571	G
10	BICF2P1413307	50667609	A	0.25	0.3	G
10	BICF2P1413306	50667939	A	0	0	G
10	BICF2P236853	50676680	0	0	0	G
10	BICF2S22911780	50689352	A	0	0	T
10	TIGRP2P140870_rs8594984	50699600	C	0	0	G
10	BICF2P1396250	50707576	G	0	0	A
10	BICF2P1276314	50712625	A	0	0	T

10	BICF2P1416883	50720841	A	0	0	G
10	BICF2S23426994	50729667	A	0	0	G
10	BICF2S23412302	50733918	A	0	0	G
10	BICF2P706009	50748819	A	0	0	G
10	BICF2P1174831	50757085	G	0	0	A
10	TIGRP2P140889_rs8627994	50767357	A	0	0	G
10	BICF2P1271347	50767454	G	0	0	A
10	BICF2P1421263	50779600	G	0	0	A
10	TIGRP2P140898_rs8847984	50784215	A	0	0	G
10	TIGRP2P140899_rs8880524	50801676	A	0	0	G
10	BICF2P1429720	50805618	A	0	0	G
10	TIGRP2P140903_rs8931164	50809044	A	0	0	T
10	BICF2P471586	50819428	A	0	0	C
10	BICF2P727502	50856455	A	0	0	G
10	BICF2P817476	50876352	G	0.75	0.6429	A
10	BICF2P280956	50889458	A	0	0	G
10	BICF2S23430723	50904244	G	0	0	A
10	BICF2P1179211	50915861	G	0.75	0.6429	A
10	BICF2P563108	50923309	A	0	0	G
10	BICF2P950087	50934157	G	0	0	A
10	TIGRP2P140909_rs8911642	50952878	T	0	0	A
10	BICF2P797997	50967110	C	0	0	A
10	BICF2S2333017	50973375	G	0	0	A
10	BICF2P1229357	50989016	A	0	0	C
10	BICF2P138204	50999225	A	0	0	G
10	TIGRP2P140920_rs8563734	51003990	G	0	0	A
10	BICF2P1324352	51027235	A	0	0	G
10	TIGRP2P140942_rs8957933	51047274	A	0	0	G
10	BICF2S2452559	51049130	A	0	0	G
10	BICF2P1371660	51067926	A	0	0	C
10	BICF2S2357364	51073299	C	0	0	A
10	BICF2S2335025	51091105	C	0	0	A
10	TIGRP2P140954_rs8835950	51104711	A	0	0	G
10	BICF2P1281970	51111495	A	0	0	G
10	BICF2P212239	51120198	G	0	0	A
10	BICF2P697079	51160281	A	0	0	C
10	BICF2P910465	51180552	A	0	0	G
10	BICF2P1095909	51187023	A	0	0	G
10	BICF2P1346869	51205222	A	0.5	0.2857	G
10	BICF2P409457	51211022	C	0.5	0.2857	A
10	BICF2P175559	51225872	A	0.75	0.6429	T
10	BICF2P43725	51238416	G	0	0	A
10	BICF2P1355694	51254374	A	0.5	0.2857	G
10	BICF2S23043872	51256560	G	0.5	0.2857	A
10	BICF2P1296086	51284373	A	0.25	0.3571	G
10	BICF2S22947221	51291943	A	0.25	0.3571	G
10	TIGRP2P141001_rs8509255	51302709	A	0	0	G

10	BICF2P916076	51322765	A	0	0	G
10	BICF2P559995	51326866	G	0	0	A
10	BICF2P135325	51339239	A	0	0	G
10	BICF2P969034	51358165	0	0	0	T
10	TIGRP2P141014_rs9146482	51370493	0	0	0	G
10	BICF2P1263933	51371186	0	0	0	A
10	BICF2S2345939	51384418	A	0	0	G
10	BICF2S23438101	51396993	A	0.5	0.7143	G
10	BICF2S232399	51409615	A	0.25	0.3571	C
10	BICF2P792386	51418120	A	0.5	0.2857	G
10	BICF2P604767	51433223	G	0	0	A
10	BICF2P630147	51440869	A	0	0	G
10	BICF2P72878	51452644	G	0	0	A
10	BICF2S23635809	51471125	A	0.75	0.6429	G
10	BICF2P671728	51484860	A	0.5	0.7143	G
10	BICF2S23722746	51492917	A	0	0	G
10	BICF2S23421028	51497234	G	0	0	A
10	BICF2S23046875	51540995	A	0	0	G
10	TIGRP2P141038_rs8671023	51560110	A	0.75	0.6429	G
10	BICF2P916178	51583544	G	0	0	A
10	TIGRP2P141065_rs8714074	51594381	A	0	0	G
10	BICF2S2348758	51600870	A	0.75	0.6429	G
10	TIGRP2P141080_rs8724112	51630559	A	0	0	G
10	BICF2S23012179	51655799	A	0.25	0.3571	G
10	BICF2P1437391	51667277	0	0	0	G
10	TIGRP2P141086_rs8744982	51673000	A	0.5	0.2857	G
10	BICF2P403250	51688753	C	0	0	G
10	BICF2P403249	51688876	A	0	0	G
10	BICF2S24321816	51691482	T	0	0	A
10	BICF2P123121	51691502	G	0.25	0.3571	A
10	BICF2S23662004	51700843	A	0.5	0.7143	G
10	TIGRP2P141098_rs8690011	51707292	A	0.5	0.7143	G
10	BICF2P432142	51715584	A	0.5	0.2857	G
10	BICF2P1413978	51730747	A	0	0	G
10	TIGRP2P141115_rs9147834	51749083	A	0.25	0.3571	G
10	TIGRP2P141117_rs8798593	51752770	G	0.75	0.6429	A
10	TIGRP2P141130_rs8883070	51766399	G	0.5	0.2857	A
10	BICF2P777540	51779247	G	0.25	0.3571	A
10	BICF2P801124	51796759	A	0.75	0.6429	G
10	BICF2S23022854	51809103	A	0	0	G
10	BICF2P384680	51831584	A	0.25	0.3571	G
10	BICF2S23619301	51847978	G	0	0	A
10	TIGRP2P141147_rs8653133	51856780	A	0.25	0.3571	G
10	BICF2P516731	51871909	0	0	0	C
10	BICF2P1083276	51886583	G	0	0	A
10	BICF2P1250183	51890513	G	0.5	0.25	A
10	BICF2P936798	51900962	A	0	0	G

10	BICF2P113417	51919900	A	0	0	G
10	BICF2P879099	51947930	0	0	0	A
10	BICF2S234375	51963915	A	0	0	G
10	BICF2P858306	51971059	A	0.5	0.7143	G
10	BICF2P1027073	51987736	0	0	0	G
10	BICF2P1438362	52002653	G	0.5	0.7143	A
10	BICF2P889845	52005493	A	0.5	0.7143	C
10	BICF2P1378030	52026673	G	0.5	0.7143	A
10	BICF2S23327861	52043182	A	0.25	0.1429	G
10	BICF2P99528	52071772	0	0	0	A
10	BICF2P278253	52073435	0	0	0	G
10	BICF2P1472164	52099240	A	0	0	G
10	BICF2S2315239	52106940	G	0.25	0.1429	A
10	BICF2S22938852	52140094	A	0.25	0.1429	G
10	BICF2P210415	52143774	0	0	0	G
10	TIGRP2P141181_rs8913846	52155145	A	0	0	G
10	BICF2S2337290	52174626	A	0.25	0.5714	G
10	BICF2P576093	52179009	G	0	0	A
10	TIGRP2P141197_rs8856744	52187674	G	0	0	A
10	BICF2S23610713	52206929	G	0.5	0.7143	A
10	BICF2S23642467	52218830	0	0	0	A
10	BICF2P969667	52225835	A	0	0	G
10	BICF2P1135520	52230246	0	0	0	A
10	TIGRP2P141213_rs9201461	52242593	G	0.75	0.4286	A
10	BICF2P1243207	52247453	G	0.5	0.2857	A
10	BICF2S24416625	52251713	G	0	0	A
10	BICF2P223992	52258724	G	0	0	A
10	BICF2P117402	52275976	A	0	0	G
10	BICF2P726753	52289586	A	0	0	G
10	BICF2P949124	52294880	A	0.5	0.2857	G
10	BICF2P776916	52306228	A	0	0	G
10	TIGRP2P141235_rs8861572	52313512	A	0	0	G
10	BICF2P118402	52327600	A	0.5	0.2857	G
10	BICF2P1269903	52346603	G	0	0	A
10	BICF2P473982	52349453	A	0.5	0.2857	G
10	BICF2P852525	52358185	0	0	0	G
10	BICF2P852522	52359864	G	0.5	0.2857	A
10	BICF2S23526628	52380430	T	0.5	0.2857	A
10	BICF2P776953	52390719	A	0.5	0.2857	G
10	BICF2S22963842	52401144	A	0.5	0.2857	C
10	BICF2P225634	52415430	A	1	1	G
10	BICF2P901643	52419068	G	0.5	0.2857	A
10	BICF2P1257131	52467095	0	0	0	G
10	BICF2P619795	52490239	0	0	0	A
10	BICF2P312132	52502803	0	0	0	A
10	TIGRP2P141251_rs8490278	52519495	0	0	0	A
10	TIGRP2P141252_rs8770301	52527867	G	0.5	0.7143	C

10	BICF2P270912	52536158	G	0.5	0.7143	A
10	BICF2P855892	52544922	G	0.5	0.7143	A
10	BICF2P199862	52562583	C	0.5	0.2857	A
10	BICF2P640245	52563503	G	0.5	0.7143	A
10	BICF2P261423	52572534	A	0.5	0.7143	G
10	TIGRP2P141287_rs9178819	52581028	A	0	0	G
10	TIGRP2P141289_rs8666824	52595963	A	0.5	0.25	T
10	BICF2P421203	52612128	A	0	0	G
10	BICF2S2372233	52613170	G	0	0	A
10	TIGRP2P141312_rs8577289	52641925	A	0	0	G
10	BICF2S2337451	52648945	A	0	0	T
10	BICF2P462328	52667964	G	0	0	A
10	TIGRP2P141316_rs9252244	52671288	C	0	0	A
10	TIGRP2P141321_rs8733429	52691574	A	0	0	G
10	BICF2S2458721	52722466	C	1	1	A
10	BICF2P773296	52729290	G	0	0	A
10	BICF2P338997	52740720	A	0.5	0.7143	G
10	BICF2S23261214	52767157	0	0	0	A
10	BICF2S22920071	52790284	G	0.5	0.2857	A
10	TIGRP2P141333_rs8824566	52799805	G	0.75	0.8571	A
10	BICF2P247761	52818394	G	0	0	A
10	BICF2P476459	52822892	G	0	0	A
10	BICF2P988929	52825936	A	0.25	0.5714	G
10	BICF2S23725116	52834551	A	0.25	0.1429	C
10	BICF2P285314	52851819	A	0	0	G
10	BICF2P895418	52855982	A	0.5	0.2857	G
10	BICF2S23741968	52869812	A	0.5	0.7143	G
10	BICF2S23128603	52880552	A	0.25	0.1429	G
10	BICF2P1199470	52892205	C	0.5	0.2857	G
10	BICF2S23611798	52907993	0	0	0	G
10	BICF2P556213	52916168	G	0	0	A
10	BICF2P1182788	52929340	G	0	0	A
10	BICF2P1425381	52936780	G	0	0	A
10	TIGRP2P141391_rs9017127	52947309	G	0	0	A
10	TIGRP2P141392_rs8718435	52967986	A	0	0	C
10	BICF2P594170	52971020	A	0	0	G
10	BICF2S22915649	52988337	A	0	0	G
10	TIGRP2P141397_rs8736971	53007392	A	0	0	C
10	BICF2S23255435	53038303	G	0	0	A
10	BICF2P583697	53054313	C	0	0	A
10	BICF2P583698	53054485	A	0.5	0.7143	G
10	BICF2S23653869	53069534	C	0.5	0.7143	A
10	BICF2P609442	53077871	A	0	0	C
10	BICF2P565985	53086080	A	0.25	0.5714	G
10	TIGRP2P141401_rs8977842	53098324	G	0.5	0.5	A
10	BICF2P1083827	53109869	G	0	0	A
10	BICF2S2331161	53126983	A	0.5	0.2857	G

10	BICF2S23530525	53133635	A	0	0	G
10	BICF2S236855	53150946	A	0.75	0.8571	G
10	BICF2P1215764	53160425	0	0	0	A
10	BICF2P207488	53175794	G	0	0	A
10	BICF2P440151	53179016	C	0	0	A
10	BICF2S23226724	53184134	A	0	0	G
10	BICF2P1253324	53189812	A	0	0	G
10	BICF2P997099	53203987	A	0	0	G
10	BICF2P597204	53215531	A	0.5	0.2857	T
10	BICF2P1500119	53229477	G	0	0	A
10	BICF2S23639091	53240541	A	0	0	G
10	BICF2P907372	53246768	A	0	0.1667	G
10	TIGRP2P141414_rs9122801	53260097	G	0.5	0.2857	A
10	BICF2P566165	53270920	A	0	0	G
10	TIGRP2P141419_rs9011909	53271395	A	0.25	0.3571	G
10	TIGRP2P141422_rs8489190	53289056	C	0	0	G
10	BICF2P918072	53293025	G	0	0.2143	A
10	BICF2P438704	53309115	C	0.5	0.5	G
10	BICF2P941220	53317902	A	0	0	G
10	TIGRP2P141437_rs8575951	53328196	0	0	0	C
10	BICF2P258880	53341606	G	0	0	A
10	BICF2P604872	53348622	A	0	0	G
10	BICF2P512486	53360036	C	0.5	1	A
10	BICF2S2354530	53379657	A	0.5	0.7143	G
10	BICF2S23547210	53414958	A	0	0	G
10	BICF2P169463	53429129	0	0	0	A
10	BICF2P683637	53442186	A	1	0.7857	G
10	BICF2S22922588	53482187	G	0	0	A
10	TIGRP2P141453_rs9237505	53488738	0	0	0	G
10	TIGRP2P141459_rs9019273	53499997	A	0	0	G
10	BICF2S23426213	53515855	G	1	1	A
10	BICF2P615803	53523113	A	1	1	T
10	BICF2P366221	53536757	G	0.25	0.1429	A
10	BICF2P730219	53550004	G	0.25	0.1429	A
10	BICF2S22936632	53566333	A	0.25	0.3571	C
10	BICF2S23425996	53569757	A	0.25	0.3571	G
10	BICF2P809230	53587816	G	0.5	0.2857	A
10	BICF2P776381	53590127	G	0.75	0.4286	A
10	BICF2P620211	53606766	0	0	0	A
10	BICF2P1254411	53623805	C	0	0.2143	A
10	BICF2P36524	53628530	A	0	0.2143	G
10	BICF2P1208400	53637289	0	0	0	A
10	TIGRP2P141483_rs8749265	53653670	0	0	0	A
10	BICF2S23327132	53659571	A	0	0.2143	G
10	BICF2P1371813	53681435	A	0	0	G
10	BICF2P393453	53691846	C	0	0	A
10	BICF2P631129	53697159	G	0.5	0.7143	A

10	BICF2S22960598	53713692	A	0	0.2143	T
10	TIGRP2P141497_rs8647868	53718723	G	0.5	0.7143	A
10	BICF2P15564	53733617	A	0	0.2143	G
10	BICF2P13519	53740736	G	0	0.2143	A
10	BICF2S23539816	53753961	A	0	0	C
10	TIGRP2P141512_rs8697528	53769678	A	0	0	G
10	TIGRP2P141514_rs9015008	53781284	A	0	0	G
10	BICF2P655769	53796392	G	0	0.2143	A
10	BICF2P331380	53804944	A	1	0.7857	G
10	TIGRP2P141524_rs8872031	53812774	G	1	0.7857	A
10	BICF2S23339049	53823210	A	1	0.7857	G
10	BICF2S23037799	53835151	G	1	0.7857	A
10	BICF2P399883	53847224	0	0	0	G
10	BICF2P1342617	53852362	0	0	0	G
10	BICF2P806477	53862483	C	0	0	A
10	BICF2P1144339	53869265	A	0	0	C
10	TIGRP2P141543_rs8530373	53878970	0	0	0	A
10	TIGRP2P141544_rs9078878	53894505	A	0	0	C
10	TIGRP2P141549_rs9218744	53901665	A	0	0	G
10	BICF2P168885	53919391	0	0	0	A
10	BICF2S22934123	53934166	0	0	0	A
10	BICF2S23247259	53935111	G	0	0	A
10	TIGRP2P141551_rs9157479	53957273	G	0	0	A
10	BICF2S23641669	53964665	C	1	1	A
10	TIGRP2P141558_rs8713380	53970806	0	0	0	C
10	TIGRP2P141566_rs8490935	53985526	C	1	1	A
10	BICF2P241830	53996368	G	0	0	A
10	BICF2P486473	54005203	G	0	0	A
10	BICF2P358902	54016167	0	0	0	A
10	BICF2P710769	54029095	A	0	0	C
10	BICF2P949640	54047996	0	0	0	G
10	BICF2P1369939	54053769	A	0	0	C
10	BICF2P949653	54062780	A	0.5	0.5	G
10	BICF2P1183997	54079736	0	0	0	A
10	TIGRP2P141575_rs8840931	54085169	0	0	0	T
10	BICF2P138769	54100058	A	0.25	0.1429	G
10	TIGRP2P141576_rs9157074	54107505	A	0.5	0.5	G
10	TIGRP2P141585_rs8882756	54149029	G	0	0	A
10	BICF2P1446832	54156493	G	0	0	A
10	BICF2P92360	54168822	0	0	0	A
10	BICF2P679352	54181596	A	0.25	0.1429	G
10	BICF2P752473	54213138	0	0	0	G
10	BICF2S23156246	54233423	G	0.5	0.5	A
10	BICF2P414147	54239950	A	0.25	0.1429	G
10	TIGRP2P141611_rs9055807	54256328	A	0.25	0.3571	G
10	BICF2P1456613	54262907	A	0	0	G
10	TIGRP2P141615_rs8841212	54275746	0	0	0	A

10	BICF2P786592	54284449	G	0	0	A
10	BICF2P330900	54285965	C	0	0	G
10	TIGRP2P141634_rs9061158	54299722	G	0.25	0.1429	A
10	BICF2P874151	54303244	C	0	0	A
10	BICF2P271616	54317265	C	0	0	A
10	BICF2P268758	54331950	A	0	0	G
10	BICF2S23146467	54341958	G	0.25	0.3571	A
10	BICF2P1004176	54350897	G	0	0	A
10	BICF2P351039	54362689	A	0	0	G
10	BICF2P970247	54375389	G	0	0	A
10	BICF2S23539723	54387081	A	0.25	0.3571	G
10	BICF2S2456524	54398893	0	0	0	G
10	BICF2P1024077	54416040	A	0.25	0.3571	C
10	BICF2P1144849	54418886	G	0	0.2143	A
10	BICF2S22944962	54434306	G	0	0.2143	A
10	BICF2S23230436	54442440	A	0.25	0.3571	G
10	BICF2S23451275	54458338	G	0	0.2143	A
10	BICF2S22944619	54464388	A	0.25	0.5714	G
10	BICF2P948366	54482093	C	0	0	G
10	BICF2P594975	54492506	G	0.25	0.3571	A
10	BICF2S23147693	54498644	G	0	0.2143	A
10	BICF2P310091	54520415	G	0.25	0.5714	A
10	BICF2P1290697	54546217	G	0	0.2143	A
10	TIGRP2P141665_rs8874709	54559962	A	0	0.2143	G
10	BICF2S23625084	54591875	A	0	0	G
10	BICF2P1393909	54614024	0	0	0	A
10	BICF2P418182	54631767	A	0	0	G
10	BICF2P535563	54668066	G	0.5	0.2857	A
10	BICF2S23311001	54675333	A	0	0	T
10	BICF2P129238	54687638	0	0	0	C
10	BICF2S22964147	54696119	0	0	0	G
10	BICF2P1231957	54711568	0	0	0	G
10	BICF2S2304187	54718352	A	0.75	0.4286	G
10	BICF2S23739188	54739366	A	0.25	0.5714	G
10	BICF2P934388	54741156	G	0.5	0.2857	A
10	BICF2S23651604	54758054	0	0	0	A
10	BICF2S23651997	54765475	A	0.25	0.3571	G
10	BICF2P1424112	54774755	A	0	0	G
10	BICF2S23659897	54790549	G	0.25	0.3333	A
10	BICF2S2334910	54804471	C	0.75	0.6429	A
10	BICF2S22925151	54814743	A	0.75	0.6429	G
10	BICF2S23741793	54830075	A	0	0	G
10	BICF2P562769	54853186	0	0	0	C
10	BICF2P1064109	54866221	0	0	0	A
10	BICF2P322794	54873889	A	0.25	0.3571	G
10	BICF2P444457	54885400	A	0	0	G
10	BICF2P992493	54897772	0	0	0	A

10	BICF2P617053	54918608	A	0.75	0.4286	C
10	BICF2S23520061	54928137	G	0	0.2143	A
10	BICF2P1180057	54951455	A	0	0.2143	G
10	BICF2P843879	54959358	A	0.5	0.5	T
10	BICF2P248346	54977421	0	0	0	A
10	BICF2P312885	54982828	A	0.5	0.5	G
10	BICF2P126909	54999142	A	0.5	0.5	G
10	BICF2S2345735	55013214	C	0.25	0.3571	A
10	BICF2S2329978	55029633	A	0.5	0.2857	G
10	BICF2S23056529	55040660	A	0.75	0.6429	G
10	BICF2P627212	55057207	A	0	0	G
10	BICF2S23537948	55070221	A	0.5	0.2857	G
10	BICF2P1305538	55077111	G	0.25	0.1429	A
10	BICF2P1260951	55086171	A	0.25	0.1429	G
10	BICF2P1078815	55100976	A	0	0.2143	G
10	BICF2G630489428	55108298	0	0	0	A
10	BICF2S23150541	55126488	G	0	0	A
10	BICF2P1366149	55135411	0	0	0	A
10	BICF2G630489437	55156673	A	0.25	0.5714	G
10	BICF2G630489468	55166937	A	0.75	0.6429	G
10	BICF2G630489496	55178979	C	0.75	0.8571	A
10	BICF2G630489526	55195769	A	0.5	0.5	C
10	BICF2G630489531	55204569	G	0.5	0.5	A
10	BICF2G630489551	55213314	A	0.5	0.5	G
10	BICF2G630489561	55225138	G	0.25	0.1429	A
10	BICF2P1389763	55238601	C	0.25	0.3571	A
10	BICF2G630489586	55250139	A	0.25	0.1429	G
10	BICF2G630489599	55258103	A	0.25	0.1429	G
10	BICF2G630489616	55275843	G	0.5	0.5	A
10	BICF2G630489641	55284700	A	0.5	0.5	G
10	BICF2G630489662	55300001	C	0.25	0.3571	A
10	BICF2S23243529	55309315	A	0	0	G
10	BICF2G630489693	55325813	A	0	0	G
10	BICF2G630489723	55331745	A	1	0.7857	T
10	BICF2G630489744	55339145	G	0.5	0.7143	A
10	BICF2G630489767	55354396	A	0.5	0.7143	C
10	BICF2G630489776	55362432	A	0	0	G
10	BICF2G630489805	55372960	A	0	0	G
10	BICF2S23158563	55393510	A	0	0	G
10	BICF2G630489848	55404374	A	0	0.2143	G
10	BICF2G630489865	55414758	A	0.25	0.5714	G
10	BICF2G630489877	55418737	G	0	0.2143	A
10	BICF2G630489884	55432019	A	0.25	0.3571	G
10	BICF2G630489897	55441981	A	NA	0.5	C
10	BICF2G630489920	55453689	A	0.25	0.3571	G
10	BICF2G630489934	55476870	T	0	0.2143	A
10	BICF2P890505	55501297	0	0	0	G

10	BICF2P116818	55521115	0	0	0	A
10	BICF2S23129312	55524241	A	0	0	G
10	BICF2G630489939	55555638	G	0.5	0.2857	A
10	BICF2G630489945	55560490	G	0.5	0.7143	A
10	BICF2P230843	55598563	0	0	0	A
10	BICF2P441979	55604300	0	0	0	A
10	BICF2S23129695	55614199	G	0.5	0.2857	A
10	BICF2G630489971	55631669	A	0.25	0.5714	T
10	BICF2G630489978	55642268	G	0.75	0.4286	A
10	BICF2G630489984	55650369	G	0.75	0.4286	A
10	BICF2G630490019	55669499	C	0	0	A
10	BICF2G630490028	55678470	A	0.25	0.1429	G
10	BICF2S2361874	55684457	0	0	0	A
10	BICF2S23144879	55695814	C	0.75	0.4286	A
10	BICF2G630490046	55712404	C	0	0	A
10	BICF2G630490049	55730747	A	0	0.2143	G
10	BICF2G630490069	55743289	A	0	0.2143	C
10	BICF2G630490085	55755220	A	0	0.2143	G
10	BICF2G630490102	55763840	G	0	0	A
10	BICF2G630490131	55781064	C	0	0.2143	A
10	BICF2G630490139	55789283	G	0	0.2143	A
10	BICF2G630490144	55800066	G	0	0.2143	A
10	BICF2G630490164	55818821	A	0.75	0.6429	G
10	BICF2G630490170	55826474	C	0.25	0.3571	A
10	BICF2G630490177	55835023	A	0.5	0.7143	G
10	BICF2S24115443	55852795	0	0	0	A
10	BICF2S23244106	55873465	0	0	0	G
10	BICF2G630490185	55892034	A	0.25	0.3571	C
10	BICF2P436325	55906721	A	0.75	0.7	C
10	BICF2P983598	55922709	G	0.25	0.3571	A
10	BICF2S23048692	55927376	A	1	1	C
10	BICF2P1419702	55946874	0	0	0	A
10	BICF2S2339273	55949062	G	0	0	A
10	BICF2S2445823	55969467	G	0	0	A
10	BICF2S23912706	55990432	0	0	0	G
10	BICF2S23436453	56006615	A	0	0	T
10	TIGRP2P141781_rs8864441	56061161	0	0	0	A
10	BICF2S23334627	56074492	G	0	0	A
10	BICF2P779624	56086010	0	0	0	G
10	BICF2P1214376	56104322	0	0	0	G
10	BICF2P201206	56112760	A	0	0	G
10	BICF2P602500	56150177	0	0	0	A
10	BICF2S22954384	56156269	A	0.75	0.4286	G
10	BICF2P1186737	56174907	A	0.75	0.6429	G
10	BICF2G630490188	56181921	G	0	0	A
10	BICF2G630490189	56199633	G	0	0.2143	A
10	BICF2P632875	56203108	G	0.25	0.3571	A

10	BICF2G630490204	56218936	A	1	0.7857	G
10	BICF2G630490214	56225847	A	0	0	C
10	BICF2P236193	56243575	A	0	0	G
10	BICF2G630490226	56254773	G	0	0	A
10	BICF2P499017	56260782	G	0	0	A
10	BICF2P255683	56270146	A	0	0	C
10	BICF2G630490230	56288518	G	0	0	A
10	BICF2G630490236	56295051	G	1	0.7857	A
10	BICF2G630490248	56308123	C	0	0	A
10	BICF2S23217554	56316157	A	0	0	G
10	BICF2S2305762	56330674	A	0	0	G
10	BICF2P810530	56342333	C	0	0.2143	A
10	BICF2P773324	56356384	A	0	0	G
10	BICF2G630490256	56358035	G	0	0.2143	A
10	BICF2P58807	56365773	G	0	0.2143	A
10	BICF2G630490265	56375834	G	0	0	A
10	BICF2P441971	56386309	A	0	0.2143	G
10	BICF2P1144785	56397557	A	0	0.2143	G
10	BICF2P117098	56408472	A	0	0	G
10	BICF2P400792	56421983	C	0	0	A
10	BICF2P722164	56439007	G	0	0.2143	A
10	BICF2S2337109	56457443	A	0	0.2143	G
10	BICF2S23726210	56470739	A	0	0	C
10	BICF2S23660298	56483902	G	0	0.2143	A
10	BICF2P901500	56493323	A	0	0	G
10	TIGRP2P141790_rs8973440	56505548	0	0	0	A
10	BICF2G630490272	56517009	A	0	0.2143	G
10	BICF2G630490273	56522514	G	0	0	A
10	BICF2G630490277	56541729	A	0.75	0.6429	G
10	BICF2G630490294	56555388	G	0.75	0.6429	A
10	BICF2G630490306	56563857	A	0	0	G
10	BICF2G630490316	56595025	A	0	0	G
10	BICF2G630490333	56606475	A	0	0	C
10	BICF2S23355436	56622532	C	0	0.2143	A
10	BICF2G630490347	56634077	A	0	0	G
10	BICF2G630490382	56644590	A	0	0	G
10	BICF2G630490391	56650002	C	0	0	A
10	BICF2P499786	56681588	C	1	0.7857	A
10	BICF2G630490426	56685220	A	0	0	G
10	BICF2P426476	56697025	G	0	0	A
10	BICF2P506172	56706726	C	0.25	0.3571	A
10	BICF2G630490482	56719966	A	0	0	C
10	BICF2G630490514	56733658	A	1	0.7857	G
10	BICF2G630490528	56744735	G	0.75	0.6429	A
10	BICF2S23630218	56765708	G	0.75	1	A
10	BICF2P1309422	56801037	A	0.25	0.3571	G
10	BICF2P1399597	56820658	A	0	0	C

10	BICF2S23412822	56825111	A	0	0.2143	C
10	BICF2G630490559	56841869	A	0	0	G
10	BICF2G630490570	56851003	G	0	0	A
10	BICF2S23332046	56867117	G	0	0	A
10	BICF2G630490602	56874515	A	0	0	G
10	BICF2G630490622	56881401	A	0	0	G
10	BICF2G630490649	56891092	A	0	0	G
10	BICF2G630490676	56903014	G	0	0.2143	A
10	BICF2G630490682	56919323	A	0	0	G
10	BICF2G630490693	56925614	A	0	0	G
10	BICF2G630490720	56942501	G	0	0	A
10	BICF2G630490734	56951503	A	0	0.2143	G
10	BICF2G630490757	56959705	G	0	0	A
10	BICF2G630490761	56978845	A	0.25	0.3571	G
10	BICF2P939888	56982895	0	0	0	G
10	BICF2P647892	57005139	A	0.25	0.5714	G
10	BICF2P118721	57019027	G	0.75	0.4286	A
10	BICF2G630490770	57033042	G	0	0.1667	A
10	BICF2G630490783	57046139	A	0.75	0.4286	G
10	BICF2S23413557	57059175	A	0	0	C
10	BICF2G630490814	57065610	G	0	0	A
10	BICF2G630490844	57080281	A	0.25	0.3571	G
10	BICF2G630490864	57089240	A	0.25	0.5714	G
10	BICF2G630490877	57103657	A	0.25	0.5714	C
10	BICF2G630490885	57110786	G	0.25	0.3571	A
10	BICF2G630490893	57121914	A	0	0	G
10	BICF2P1009145	57133688	A	0	0	C
10	BICF2P269981	57144580	A	0	0	G
10	BICF2S23140478	57165095	A	0.25	0.5714	G
10	TIGRP2P141811_rs8579010	57176643	0	0	0	A
10	BICF2G630490901	57181947	A	0	0	C
10	BICF2P823316	57199100	A	0	0	G
10	BICF2G630490912	57204668	C	0	0	A
10	BICF2P716479	57222825	A	0	0	G
10	BICF2G630490923	57230313	G	0	0	A
10	BICF2G630490933	57236177	A	0	0	T
10	BICF2G630490942	57240610	A	0	0	G
10	BICF2G630490968	57266436	C	0	0	A
10	BICF2G630490974	57271096	G	0	0	A
10	BICF2S23048750	57287021	C	0	0	A
10	BICF2P481424	57288133	A	0	0	G
10	BICF2G630490981	57293516	G	0	0	A
10	BICF2G630491024	57314998	C	0	0	A
10	BICF2G630491062	57348154	G	0	0.2143	A
10	BICF2G630491066	57353121	A	0.25	0.1429	G
10	BICF2G630491092	57362025	A	0.25	0.1429	G
10	BICF2G630491119	57383571	A	0.75	0.6429	G

10	BICF2G630491120	57384581	G	0.75	0.6429	C
10	BICF2G630491136	57395358	G	0	0	A
10	BICF2G630491191	57414624	A	1	1	G
10	BICF2G630491222	57436628	A	0	0	G
10	BICF2G630491251	57448166	A	0	0	G
10	BICF2P664339	57461690	G	0	0.2143	A
10	TIGRP2P141822_rs9107462	57475098	0	0	0	G
10	BICF2G630491270	57477164	G	1	0.7857	A
10	BICF2G630491296	57488609	A	0.5	0.5	G
10	BICF2G630491311	57501889	A	0.5	0.5	C
10	BICF2G630491325	57512624	A	0.5	0.5	G
10	BICF2G630491343	57526725	A	0	0	G
10	BICF2G630491354	57534994	A	0.5	0.5	C
10	BICF2G630491388	57568919	G	1	0.7857	A
10	BICF2G630491396	57577664	G	0	0.2143	A
10	BICF2P896395	57586880	G	1	1	A
10	BICF2G630491416	57594268	A	0	0	G
10	BICF2P1118128	57604532	G	0	0	A
10	BICF2G630491467	57624496	G	1	0.7857	A
10	BICF2G630491473	57630035	A	0	0	G
10	BICF2S23112761	57640816	A	0	0	G
10	BICF2P406490	57650543	A	1	1	G
10	BICF2G630491516	57677062	G	0	0.2143	A
10	BICF2G630491543	57685226	G	0	0	A
10	BICF2G630491612	57706780	G	0.5	0.5	A
10	BICF2G630491624	57729486	A	0.5	0.5	C
10	BICF2G630491634	57740971	G	1	0.7857	A
10	BICF2G630491652	57749843	A	0	0.2143	G
10	BICF2P1249817	57759756	A	0.5	0.5	G
10	BICF2G630491658	57772884	G	0.5	0.5	A
10	BICF2G630491688	57800641	C	0.5	0.5	A
10	BICF2G630491701	57811335	G	0.5	0.5	A
10	BICF2P270945	57825605	A	0.5	0.5	G
10	BICF2G630491721	57835151	G	0.5	0.5	A
10	BICF2G630491727	57850227	A	0.5	0.5	G
10	BICF2G630491731	57865340	A	0.5	0.5	G
10	BICF2G630491736	57879171	A	0.5	0.5	G
10	BICF2G630491741	57895083	A	0.5	0.5	G
10	BICF2G630491744	57906064	G	0.75	0.7143	A
10	BICF2G630491746	57923830	A	0.5	0.5	T
10	BICF2P784462	57936636	A	0	0	G
10	BICF2S22922039	57947997	G	0.75	0.75	A
10	BICF2G630491757	57950063	A	0.25	0.2143	G
10	BICF2G630491762	57988897	G	0.25	0.2857	A
10	BICF2G630491764	57996937	G	0	0	A
10	BICF2G630491770	58010316	G	0.25	0.2857	A
10	BICF2G630491778	58018214	A	0	0	G

10	BICF2G630491784	58029905	G	0	0	A
10	BICF2G630491788	58041409	C	0	0	A
10	BICF2G630491796	58071141	A	0	0	G
10	BICF2S23550301	58075689	A	0.25	0.2857	G
10	BICF2G630491801	58088621	G	0	0	A
10	BICF2G630491805	58099816	A	0.5	0.5714	G
10	BICF2G630491811	58110655	T	0	0	A
10	BICF2P1438819	58123912	0	0	0	A
10	BICF2P817400	58138781	0	0	0	A
10	BICF2P491965	58144352	0	0	0	G
10	BICF2S23537914	58173780	C	0.25	0.2857	A
10	BICF2P771477	58186740	0	0	0	A
10	BICF2G630491819	58199458	T	0.5	0.6429	A
10	BICF2G630491824	58202438	G	0.25	0.3571	A
10	BICF2G630491835	58217070	G	0.25	0.2143	A
10	BICF2S23044988	58225158	G	0.25	0.2857	A
10	BICF2G630491871	58238177	A	0.5	0.6429	G
10	BICF2G630491886	58250922	G	0.25	0.3571	A
10	BICF2S23412215	58261160	A	0.25	0.2857	C
10	BICF2G630491908	58275016	A	0.25	0.3571	C
10	BICF2G630491921	58287041	G	0.5	0.3571	A
10	BICF2P664664	58301281	G	0.5	0.3571	C
10	BICF2S23342157	58310092	A	0.25	0.2857	G
10	BICF2G630491939	58317254	A	0.25	0.3571	G
10	BICF2G630491956	58328326	A	0.5	0.6667	G
10	BICF2S23355711	58362341	G	0.25	0.2857	A
10	BICF2P98601	58376546	A	0.5	0.3571	G
10	BICF2P335070	58390182	G	0.5	0.3571	A
10	BICF2G630491964	58406036	G	0	0	A
10	BICF2P750361	58418297	A	0	0	G
10	BICF2P1384236	58424564	C	0	0	A
10	BICF2G630491982	58442674	G	0.5	0.6429	A
10	BICF2G630491987	58443278	G	0.5	0.3571	A
10	BICF2G630492003	58456666	G	0.25	0.2857	A
10	BICF2P593837	58469044	0	0	0	A
10	BICF2G630492004	58484252	A	0.75	0.7143	G
10	BICF2G630492022	58500421	A	0.75	0.7143	G
10	BICF2G630492024	58501054	C	0.25	0.2857	A
10	BICF2G630492039	58520322	A	0.25	0.2857	C
10	BICF2G630492047	58537735	A	0.25	0.2857	G
10	BICF2P1243874	58556734	A	0.75	0.7143	G
10	BICF2P593069	58559157	G	0	0	A
10	BICF2G630492081	58570751	G	0.25	0.2857	A
10	BICF2P1180852	58588953	G	0.25	0.2857	A
10	BICF2G630492103	58589196	A	0	0	C
10	BICF2G630492106	58598270	G	0	0	A
10	BICF2G630492108	58604495	G	0	0	A

10	BICF2G630492116	58620835	G	0.25	0.2857	A
10	BICF2G630492135	58630360	G	0.25	0.2857	A
10	BICF2G630492151	58635986	A	0.25	0.2857	G
10	BICF2G630492157	58641713	A	0	0	G
10	BICF2G630492166	58650185	A	0.25	0.3333	G
10	BICF2G630492187	58667130	A	0.25	0.2857	G
10	BICF2P1429399	58673713	A	0.25	0.2857	G
10	BICF2G630492206	58680393	A	0.25	0.2857	G
10	BICF2G630492217	58688936	C	0	0	A
10	BICF2G630492218	58690740	C	0	0	A
10	BICF2G630492221	58697114	A	0	0	G
10	BICF2G630492235	58709607	A	0	0	G
10	BICF2G630492278	58731785	A	0	0	G
10	BICF2G630492301	58744606	A	0.25	0.2857	G
10	BICF2P342565	58769300	0	0	0	A
10	TIGRP2P141867_rs9062868	58783898	0	0	0	G
10	BICF2G630492307	58833108	A	0	0	G
10	BICF2P929637	58841564	0	0	0	A
10	BICF2G630492310	58871018	G	0.25	0.2857	A
10	BICF2G630492313	58883680	A	0.25	0.2857	G
10	BICF2P6814	58900211	A	0.75	0.7143	T
10	BICF2S23328929	58905045	G	0.75	0.7143	A
10	BICF2S23521975	58923672	A	0.25	0.2857	G
10	BICF2P817210	58927703	G	0	0	A
10	BICF2P451531	58938521	A	0	0	G
10	BICF2P30031	58950540	A	0	0	G
10	BICF2P1237253	58963489	C	0	0	G
10	BICF2P734829	58988272	0	0	0	A
10	BICF2P1121326	58999172	A	0.75	0.7143	G
10	BICF2G630492348	59009283	A	1	1	G
10	BICF2G630492379	59034638	A	0.5	0.5714	G
10	BICF2G630492383	59045568	G	0	0	A
10	BICF2G630492393	59060586	G	0	0	A
10	BICF2S23552704	59068238	0	0	0	C
10	BICF2G630492403	59081099	G	0.5	0.5714	A
10	BICF2G630492424	59096143	G	0.5	0.5714	A
10	BICF2G630492428	59099312	A	0.5	0.5714	G
10	BICF2G630492451	59117214	A	0.5	0.5714	G
10	BICF2G630492463	59129371	G	0.5	0.5714	A
10	BICF2G630492481	59139779	G	0	0	A
10	BICF2G630492493	59145612	C	0	0	A
10	BICF2P1103044	59156964	G	0.25	0.2857	A
10	BICF2G630492526	59176850	A	0	0	G
10	BICF2G630492527	59180359	A	0	0	C
10	BICF2G630492535	59193460	G	0	0	A
10	BICF2P302806	59210480	A	0.5	0.5714	C
10	BICF2S22942869	59217472	A	0.5	0.5714	G

10	BICF2P1443299	59225274	A	0.5	0.5714	G
10	BICF2P871346	59247563	0	0	0	A
10	BICF2P937713	59265374	A	0.5	0.4286	G
10	BICF2P1133063	59280328	A	0.25	0.2857	C
10	BICF2S23441191	59282920	A	0.5	0.5714	G
10	BICF2P44198	59305963	A	0.25	0.1429	C
10	BICF2P1113481	59329957	A	0	0	G
10	BICF2P1049158	59340953	A	0	0	C
10	BICF2P249846	59355412	G	0.5	0.5714	A
10	BICF2P1418961	59368167	A	0	0	G
10	BICF2P118130	59376505	G	0	0	A
10	BICF2S22920458	59391859	A	0	0	G
10	BICF2P1219271	59400315	A	0.25	0.2857	G
10	BICF2P1059030	59413430	A	0.25	0.2857	C
10	BICF2P703500	59420631	G	0.25	0.2857	A
10	BICF2P191987	59426694	A	0.25	0.2857	G
10	BICF2P510199	59434783	G	0	0	A
10	BICF2P1032819	59448449	G	0	0	A
10	BICF2P559445	59455583	A	0	0	C
10	BICF2S23343825	59476642	A	0	0	G
10	BICF2P1265074	59524313	G	0.5	0.4286	A
10	BICF2P1115469	59536935	0	0	0	G
10	BICF2S23140067	59547687	A	0.5	0.4286	C
10	BICF2S23229873	59568369	G	0.5	0.4286	A
10	BICF2P271194	59571633	A	0.5	0.4286	G
10	BICF2P284540	59592516	0	0	0	A
10	BICF2P632499	59600853	0	0	0	A
10	BICF2P388799	59614818	A	0.5	0.4286	G
10	BICF2P1124607	59617984	G	0	0	A
10	BICF2P308051	59628196	A	0	0	G
10	BICF2P488444	59643503	A	0	0	G
10	BICF2P177374	59653166	A	0	0	G
10	BICF2S23130185	59670840	T	0.5	0.4286	A
10	BICF2P971531	59681831	C	0.5	0.4286	A
10	BICF2P1267670	59691412	G	0.5	0.5	A
10	BICF2P194647	59725550	A	0.25	0.1429	G
10	BICF2P924544	59731609	A	0	0	G
10	BICF2P465084	59740614	A	0	0	G
10	BICF2P1310973	59749107	G	NA	0.5	A
10	BICF2S23148142	59769073	A	0.5	0.5714	G
10	BICF2P233551	59778126	A	0.25	0.1429	G
10	BICF2P788947	59796849	A	0	0	G
10	BICF2P184479	59801268	A	0.25	0.1429	G
10	BICF2S23052804	59817490	A	0	0	G
10	BICF2P566462	59846011	A	0.5	0.4286	G
10	BICF2P1096664	59853625	G	0.25	0.2857	A
10	BICF2S23220227	59870049	C	0.25	0.2857	A

10	BICF2S23155665	59891933	A	0.75	0.7143	G
10	BICF2P249878	59903312	A	0.5	0.4286	C
10	BICF2P569714	59912518	G	0.25	0.2857	A
10	BICF2P285843	59915184	A	0	0	G
10	BICF2P356295	59935591	C	0	0	G
10	BICF2P1411839	59948159	A	0.75	0.7143	G
10	BICF2P1411833	59950793	A	0	0	G
10	BICF2P1058095	59969396	G	0.75	0.8	A
10	BICF2P1445407	59982992	G	0.75	0.75	A
10	BICF2P1445405	59983859	T	0.75	0.7143	A
10	BICF2P640724	59984676	A	0.75	0.7143	G
10	BICF2S23326734	60001269	A	0.25	0.1429	G
10	BICF2P705846	60013840	G	0.75	0.8571	A
10	BICF2P1329172	60028156	A	0.5	0.5714	G
10	BICF2S235965	60034691	0	0	0	G
10	TIGRP2P141890_rs8784107	60052438	0	0	0	G
10	BICF2P368947	60070786	0	0	0	A
10	BICF2S23026439	60079872	A	0.5	0.5714	T
10	BICF2P209236	60089886	0	0	0	C
10	BICF2P338235	60101001	A	0.75	0.8571	C
10	BICF2P824387	60113642	A	0.75	0.8571	G
10	BICF2P939795	60123682	G	0	0	A
10	BICF2P347211	60157738	0	0	0	A
10	BICF2S23547546	60184457	G	0	0	A
10	BICF2S23513579	60206370	A	1	1	G
10	BICF2P1015852	60232142	G	1	1	A
10	BICF2S237368	60240301	G	0.25	0.1429	A
10	BICF2P949743	60257668	0	0	0	A
10	BICF2P1125692	60271487	0	0	0	A
10	BICF2P903947	60304159	C	0	0	A
10	BICF2P1424415	60333397	C	0.25	0.1429	A
10	BICF2P493344	60349763	A	0	0	G
10	BICF2P76247	60355103	C	0.25	0.1429	A
10	BICF2P269358	60371049	C	0	0	A
10	BICF2S23432259	60386377	G	0	0	A
10	BICF2P216368	60387242	C	0	0	G
10	BICF2S23438608	60399808	G	0.25	0.1429	A
10	BICF2P342852	60415501	G	0.25	0.1429	A
10	BICF2P1368107	60421330	G	0	0	A
10	BICF2S23315433	60456532	A	0	0	G
10	BICF2S23426508	60476168	G	0	0	C
10	TIGRP2P141895_rs8715676	60488079	0	0	0	A
10	BICF2P955954	60504906	0	0	0	A
10	BICF2S22941762	60513054	G	0	0	A
10	BICF2S22962407	60530455	G	0	0	A
10	BICF2S23110665	60567960	A	0	0	G
10	BICF2P383458	60574693	0	0	0	C

10	BICF2P323975	60621515	A	0	0	C
10	BICF2S2346750	60674403	G	0.75	0.8571	A
10	BICF2P798823	60692450	0	0	0	A
10	BICF2P1032425	60705018	A	0	0	T
10	BICF2P673189	60739437	A	1	1	G
10	BICF2S22936876	60763302	G	0	0	A
10	BICF2P1384039	60770352	G	0.75	0.8571	A
10	BICF2P195903	60789727	A	0.75	0.8571	G
10	BICF2P839127	60808346	G	0.75	0.8571	A
10	BICF2P304794	60816151	A	0.75	0.8571	C
10	BICF2S22957331	60827926	0	0	0	C
10	BICF2P1180115	60843906	0	0	0	G
10	BICF2S23512754	60850636	G	0.25	0.1429	A
10	BICF2S23322059	60861972	G	0.25	0.1429	C
10	BICF2S23333629	60879410	A	0.25	0.1429	G
10	BICF2P114700	60892466	0	0	0	A
10	BICF2S2364198	60923087	A	1	1	G
10	BICF2P822629	60928007	G	1	1	A
10	BICF2P1180307	60939742	G	1	1	A
10	BICF2P1135023	60951568	A	0	0	G
10	BICF2S23452001	60963119	G	0	0	A
10	BICF2S23315519	60974590	G	0	0	A
10	BICF2P322412	60990872	0	0	0	A
10	BICF2S2366163	61000220	A	0.75	0.8571	G
10	BICF2P1092634	61009458	G	0	0	A
10	BICF2S23137618	61029461	G	1	1	A
10	BICF2P1370043	61040745	A	0	0	G
10	BICF2P200400	61054834	A	0	0	G
10	BICF2P667208	61067454	G	1	1	A
10	BICF2P217147	61087064	0	0	0	A
10	BICF2S23038456	61089680	A	0	0	G
10	BICF2P963969	61102510	A	0.25	0.1429	G
10	BICF2P1315790	61114427	A	0.25	0.1429	G
10	BICF2P780308	61133677	G	1	1	A
10	BICF2P1287702	61138682	A	0	0	G
10	BICF2P602338	61146139	G	1	1	A
10	BICF2P989259	61166355	A	1	1	G
10	BICF2P885601	61176672	0	0	0	A
10	BICF2P620024	61182320	A	0	0	C
10	BICF2P689842	61213918	A	0	0	G
10	BICF2P447041	61217475	A	0.75	0.8571	G
10	BICF2P676575	61247087	C	1	0.8571	A
10	BICF2P157574	61254217	G	1	1	A
10	BICF2P1132919	61270872	G	1	1	A
10	BICF2P877345	61280357	0	0	0	A
10	BICF2P409743	61288767	G	0.25	0.1429	A
10	BICF2P56217	61297572	A	0.25	0.1429	G

10	BICF2S23752799	61318742	G	0	0	A
10	BICF2P1206583	61331614	A	0	0	G
10	BICF2P114573	61337953	G	0	0	A
10	BICF2P257923	61341437	G	0	0	A
10	BICF2S22942051	61344927	G	0.75	0.9286	A
10	BICF2P884502	61355044	A	1	0.9286	C
10	BICF2P1067630	61376821	A	0	0	G
10	BICF2S23325450	61392681	G	0.75	0.9286	A
10	BICF2P1274933	61402302	A	0	0	G
10	BICF2P281193	61416573	G	0.75	0.9286	A
10	BICF2P1390376	61423338	G	1	0.9286	A
10	BICF2P1244041	61438911	A	0.75	0.9286	G
10	BICF2P1350421	61445633	G	0.75	0.9286	A
10	BICF2P277574	61459238	G	0.75	0.9286	A
10	BICF2P1310110	61469898	G	0	0	A
10	BICF2P77977	61486199	0	0	0	A
10	BICF2P871681	61498214	A	0.25	0.07143	G
10	BICF2P825934	61502746	C	0.75	0.9286	A
10	BICF2P556582	61520100	G	0	0	A
10	BICF2P180182	61534567	G	0	0	A
10	BICF2P1456154	61541606	A	0.75	0.9286	C
10	BICF2P1373615	61566611	A	0.75	0.9286	G
10	BICF2P864923	61574601	G	0.75	0.9286	A
10	BICF2P202673	61586449	A	1	1	C
10	BICF2S23554378	61594335	G	0.25	0.07143	A
10	BICF2P901889	61622375	C	0.25	0.07143	A
10	BICF2P486834	61642076	G	0.25	0.07143	A
10	BICF2S23520070	61655861	G	0	0	A
10	BICF2P826929	61666519	C	0.75	0.9286	A
10	BICF2P190979	61695262	0	0	0	G
10	BICF2S23536384	61701014	G	0.75	0.9286	A
10	BICF2P564567	61715028	A	0.75	0.9286	G
10	BICF2S22954327	61722313	T	0.75	0.9286	A
10	BICF2P344630	61735666	0	0	0	A
10	BICF2P154999	61759033	G	0.75	0.9286	A
10	BICF2P3673	61780896	G	0	0	A
10	BICF2P763826	61794980	G	0.25	0.07143	A
10	BICF2S237142	61803966	0	0	0	A
10	BICF2S23119242	61814336	G	0.25	0.07143	A
10	BICF2S23545618	61830526	A	0	0	C
10	BICF2S23022674	61838885	G	0.25	0.07143	A
10	BICF2P419288	61858412	A	0	0	G
10	BICF2S23060690	61866956	A	1	1	G
10	BICF2P538011	61878046	G	0	0	A
10	BICF2P775688	61887367	0	0	0	A
10	BICF2S23517127	61914795	G	1	1	A
10	BICF2S2314027	61927759	A	0	0	G

10	BICF2S23426365	61941743	A	0.75	0.9286	C
10	BICF2P1242609	61954703	A	0	0	G
10	BICF2P602846	61962487	A	0	0	G
10	BICF2P1215154	61977066	A	0	0	G
10	BICF2P729624	61995287	G	0	0	A
10	BICF2P1094001	62001973	A	0	0	G
10	BICF2P989551	62008407	G	0	0	A
10	BICF2P471410	62019745	A	0	0	G
10	BICF2P1005445	62038950	A	0	0	G
10	BICF2P669988	62052622	A	0	0	G
10	BICF2P293287	62061877	A	0.25	0.07143	G
10	BICF2P854199	62076872	A	0	0	G
10	BICF2P812977	62094182	0	0	0	C
10	BICF2P56391	62103540	A	0.25	0.07143	G
10	BICF2P171592	62115508	0	0	0	A
10	BICF2P528031	62123233	G	0.25	0.07143	A
10	BICF2P1061263	62140575	0	0	0	C
10	BICF2S23157935	62149220	G	0.25	0.07143	A
10	BICF2P1183525	62158483	0	0	0	A
10	BICF2S2312442	62172392	G	0.25	0.07143	A
10	BICF2P449768	62185256	0	0	0	G
10	BICF2S22945216	62197260	A	0.25	0.07143	G
10	BICF2P704267	62206038	0	0	0	A
10	BICF2S23525023	62229693	0	0	0	G
10	BICF2P499864	62238131	G	0.25	0.07143	A
10	BICF2P1114492	62254692	A	1	1	G
10	BICF2P710267	62266375	G	1	1	A
10	BICF2P536324	62280321	A	0.25	0.07143	G
10	BICF2P11606	62288672	G	1	1	A
10	BICF2P709954	62297315	A	0	0	G
10	BICF2S23259009	62312419	A	0	0	G
10	BICF2S23737269	62329284	G	0.75	0.9286	A
10	BICF2P1195405	62335167	A	0	0	G
10	BICF2P103551	62350808	G	0	0	C
10	BICF2S23017965	62361817	A	0.75	0.9286	G
10	BICF2P552585	62381168	A	0.25	0.07143	G
10	BICF2P576356	62387870	A	0.25	0.07143	G
10	BICF2S2339076	62400139	0	0	0	A
10	BICF2S23714390	62430040	0	0	0	A
10	BICF2P13034	62435990	A	0.75	0.9286	G
10	BICF2S23752183	62455536	A	0.75	0.9286	G
10	BICF2P788627	62465701	G	0.25	0.07143	A
10	BICF2P528613	62472085	G	1	1	A
10	BICF2S23550325	62488946	G	0.75	0.9286	A
10	BICF2S23538026	62501024	G	1	1	A
10	BICF2S23050968	62511561	G	0	0	A
10	BICF2P1342964	62520032	A	0	0	G

10	BICF2P509550	62526738	A	1	1	G
10	BICF2S23349937	62542700	0	0	0	G
10	BICF2P266654	62553016	A	0	0	G
10	BICF2S23058165	62557307	A	0	0	G
10	BICF2P974373	62562585	A	1	1	T
10	BICF2P670604	62572884	0	0	0	C
10	BICF2P689210	62587856	A	0	0	G
10	BICF2S2416924	62594639	G	0.5	0.5	A
10	BICF2P805358	62594881	A	0	0	G
10	BICF2P805344	62597593	A	0	0	G
10	BICF2P725442	62613031	A	0.25	0.07143	G
10	BICF2P243374	62619695	A	0.5	0.5	G
10	BICF2S23534053	62629612	A	0	0	G
10	BICF2P288085	62645935	A	0	0	G
10	TIGRP2P141924_rs9172925	62656688	0	0	0	G
10	BICF2P749405	62686051	0	0	0	T
10	BICF2P833588	62689442	0	0	0	G
10	BICF2S2309846	62708929	C	0.5	0.3571	A
10	BICF2S22933661	62726601	A	0	0	C
10	BICF2P1324538	62734011	T	0	0	A
10	G613f38S204	62799364	G	0	0	A
10	TIGRP2P141929_rs8992288	62819575	0	0	0	C
10	BICF2S23146473	62825949	G	0	0	A
10	BICF2P448896	62838193	0	0	0	A
10	BICF2P450001	62867448	0	0	0	C
10	BICF2P580757	62884482	A	0	0	C
10	BICF2P263991	62887772	A	0	0	G
10	BICF2S23622289	62905694	G	0	0	A
10	BICF2P175788	62916778	A	0	0	G
10	BICF2S2304896	62934137	G	0	0	A
10	BICF2P505540	62941836	A	0.25	0.2143	G
10	BICF2P803196	62951390	A	0	0.2143	G
10	BICF2P1177857	62964153	A	0.5	0.3571	C
10	BICF2P409830	62985184	C	0.5	0.3333	A
10	BICF2P1208844	62996439	C	0.5	0.3571	A
10	BICF2P1433825	62999439	0	0	0	A
10	BICF2P190659	63015292	0	0	0	G
10	BICF2P126731	63028470	A	0	0	G
10	BICF2S23130129	63033467	A	0	0	G
10	BICF2P1155464	63046301	A	0.5	0.3571	G
10	BICF2P1045625	63057138	G	0	0	A
10	BICF2P1045624	63057561	A	0.5	0.3571	G
10	BICF2S22939962	63070785	G	0	0	A
10	BICF2S2312153	63079450	G	0.25	0.4286	A
10	BICF2P362736	63093057	G	0	0	A
10	BICF2P1321141	63108981	A	0	0	G
10	BICF2P1075652	63114167	G	0.75	0.5714	A

10	BICF2P873686	63126598	A	1	0.5714	G
10	BICF2P1377892	63145599	G	0.25	0.2143	A
10	BICF2S2356471	63153499	G	0	0	A
10	BICF2P1349687	63170807	G	0	0	A
10	BICF2P1239039	63190406	A	0	0	G
10	BICF2P246143	63192697	A	0	0	G
10	BICF2P839523	63206763	A	0.5	0.6429	G
10	BICF2P651097	63222315	G	0	0	A
10	BICF2P1106052	63228480	A	0	0	G
10	BICF2P366020	63266214	A	0	0	G
10	BICF2S23523758	63277450	A	0.5	0.3571	C
10	BICF2P969746	63288343	A	0.5	0.6429	G
10	BICF2P303962	63300105	A	0.5	0.3571	G
10	BICF2P693725	63309616	A	0.75	0.7857	G
10	BICF2P245367	63337957	A	0	0	C
10	BICF2P516553	63352884	0	0	0	C
10	BICF2P1236841	63359165	0	0	0	A
10	BICF2P838826	63374847	0	0	0	C
10	TIGRP2P141934_rs9137749	63387667	0	0	0	C
10	BICF2P281100	63388227	0	0	0	A
10	BICF2S23243834	63410384	0	0	0	G
10	BICF2P708667	63416225	G	0.5	0.6429	A
10	TIGRP2P141935_rs8859222	63428044	0	0	0	A
10	BICF2S23027006	63451235	A	0.5	0.3571	T
10	BICF2P313811	63457980	A	0.25	0.2143	G
10	BICF2P884203	63502904	0	0	0	G
10	BICF2P954365	63514320	0	0	0	G
10	TIGRP2P141937_rs8883973	63541244	0	0	0	G
10	BICF2P826311	63556420	A	0.25	0.2143	G
10	BICF2P1412890	63561112	0	0	0	G
10	BICF2P102214	63575940	0	0	0	A
10	TIGRP2P141938_rs8715718	63606940	0	0	0	A
10	BICF2P1204793	63681449	0	0	0	C
10	TIGRP2P141942_rs9095634	63701784	0	0	0	C
10	BICF2S23147404	63731738	G	0.25	0.4286	C
10	BICF2S23352020	63740369	G	0	0	A
10	BICF2P406665	63755697	A	0.25	0.4286	G
10	BICF2S23759973	63762414	A	0.25	0.2143	T
10	BICF2P883114	63767706	G	0	0	A
10	BICF2P871442	63786358	G	0.25	0.2143	A
10	BICF2P1290902	63811522	A	0.5	0.3571	C
10	BICF2P233006	63814404	G	0.25	0.2143	A
10	BICF2S23751386	63828906	A	0	0	G
10	TIGRP2P141945_rs9121589	63842961	0	0	0	C
10	BICF2P1057357	63851597	0	0	0	A
10	BICF2S23250878	63863630	A	0	0	G
10	BICF2P609264	63881490	A	0	0	G

10	BICF2S23140895	63891522	A	0	0	G
10	BICF2S23430811	63896578	A	0	0	G
10	BICF2S23332231	63912428	A	0.25	0.2143	G
10	TIGRP2P141946_rs9220412	63927682	0	0	0	A
10	BICF2S23319032	63928850	G	0.5	0.3571	A
10	BICF2S23036697	63940162	A	0	0	G
10	BICF2P667276	63958043	A	0	0	C
10	BICF2P298235	63964924	A	0	0	G
10	BICF2S23354787	63989984	A	0	0	T
10	BICF2S23126279	63992813	A	0	0	C
10	BICF2P233343	64005842	A	0.75	0.5714	G
10	BICF2P572902	64023984	0	0	0	G
10	BICF2P1163634	64047187	G	0	0	A
10	BICF2P1014884	64070127	G	0.75	0.5714	A
10	BICF2P993724	64089210	0	0	0	G
10	BICF2S22953011	64092374	A	0.5	0.3571	G
10	BICF2P240405	64102544	A	0	0	C
10	BICF2P1140675	64127179	G	0	0	A
10	BICF2P46466	64135761	A	0	0	C
10	BICF2S2419687	64155748	G	0.25	0.4286	A
10	BICF2P831347	64164572	G	0.25	0.4286	A
10	BICF2P831346	64164763	0	0	0	G
10	BICF2P1263316	64180437	A	0.5	0.6429	G
10	BICF2P903213	64191057	G	0.25	0.2143	A
10	BICF2P740157	64197051	0	0	0	G
10	BICF2P1322426	64219309	A	0	0	G
10	BICF2P720310	64228751	A	0	0	G
10	BICF2S23417780	64246141	A	0.5	0.3571	G
10	BICF2P1031533	64251818	C	0.25	0.4286	A
10	BICF2S23520126	64288769	A	0	0	G
10	BICF2P1071598	64302966	0	0	0	A
10	BICF2P1085256	64312701	0	0	0	A
10	BICF2P793868	64338938	0	0	0	A
10	BICF2P396608	64345708	0	0	0	A
10	BICF2S2357810	64374696	C	0	0	A
10	BICF2S23629952	64380099	A	0	0	G
10	BICF2P407581	64392762	0	0	0	A
10	BICF2S23344347	64406684	A	0	0	C
10	BICF2P1412124	64413467	A	0.25	0.4286	G
10	BICF2P1140670	64426203	C	0.5	0.6429	A
10	BICF2P113421	64466685	G	0.5	0.6429	A
10	BICF2P149407	64477123	0	0	0	A
10	BICF2P172081	64484378	A	0	0	C
10	BICF2P492593	64512298	C	0.5	0.6429	A
10	BICF2S23144987	64524584	G	0.25	0.4286	A
10	BICF2P1310267	64532235	A	0.5	0.6429	G
10	BICF2P156225	64539642	A	0.25	0.4286	G

10	BICF2P1464859	64550628	A	0.25	0.4286	G
10	BICF2P147162	64561411	0	0	0	G
10	BICF2P1235499	64573625	A	0	0.4167	G
10	BICF2P1350758	64605215	0	0	0	G
10	BICF2P576559	64629526	A	0.5	0.6429	C
10	BICF2P115480	64630259	C	0.25	0.4286	A
10	BICF2P836617	64649074	C	0.5	0.6429	A
10	BICF2P140529	64660895	G	0.25	0.4167	A
10	TIGRP2P141960_rs8647390	64665794	0	0	0	A
10	BICF2P20411	64693020	A	0	0.2143	G
10	BICF2P249414	64708495	G	0.25	0.2143	A
10	BICF2P1237960	64715653	G	0.25	0.2143	A
10	BICF2P950139	64735502	0	0	0	C
10	BICF2P154539	64749485	G	0.25	0.2143	A
10	BICF2P282216	64758538	A	0.25	0.2143	G
10	BICF2S22933323	64774204	A	0	0	G
10	BICF2P86686	64781455	A	0.5	0.3571	G
10	BICF2P1205980	64795710	A	0.25	0.4286	G
10	BICF2P81653	64803636	A	0	0	G
10	BICF2P67520	64843647	0	0	0	G
10	TIGRP2P141963_rs8714161	64864576	0	0	0	G
10	BICF2S23348561	64892535	C	0	0	G
10	BICF2S24310295	64931987	A	0	0	G
10	BICF2P920271	64942771	A	0	0	G
10	BICF2P1278784	64956435	A	0.75	0.7857	G
10	BICF2P203418	64968237	G	0	0	A
10	BICF2P562624	64980485	0	0	0	G
10	BICF2P753850	64990335	T	0	0	A
10	BICF2S23717810	65006612	C	0	0	A
10	BICF2P783256	65023208	A	0	0	G
10	BICF2P977085	65042098	G	0	0	A
10	BICF2P625967	65047487	G	0	0	A
10	BICF2P202302	65059277	G	0	0	A
10	BICF2P1410418	65064896	A	0	0	G
10	BICF2P424885	65068693	A	0	0	T
10	BICF2P496371	65089416	A	0	0	G
10	BICF2S23529008	65100396	A	0	0	G
10	BICF2P910926	65142039	C	0	0	A
10	BICF2S2376500	65161142	A	0	0	G
10	BICF2P836133	65186944	0	NA	0	G
10	BICF2S23642683	65209901	G	0	0	A
10	BICF2S23255126	65225959	G	0	0	A
10	BICF2S23624241	65230563	A	0	0	C
10	BICF2S235304	65243918	A	0	0	G
10	BICF2P107806	65251772	A	0	0	G
10	BICF2P1097881	65262845	C	0	0	G
10	BICF2P864182	65282831	A	0	0	G

10	BICF2P132840	65286567	A	0	0	G
10	BICF2P666262	65297204	0	0	0	A
10	BICF2P99974	65318848	A	0.75	0.5714	G
10	BICF2P945349	65327276	G	0	0	A
10	BICF2P1306344	65334245	A	0	0	G
10	BICF2P401973	65344772	A	0.25	0.4286	G
10	BICF2P1005657	65359322	A	0.25	0.4286	G
10	BICF2P1420240	65366635	G	0.25	0.3333	A
10	BICF2S23623302	65393869	A	0.75	0.7857	G
10	BICF2S23623994	65418869	A	0	0	G
10	BICF2P885286	65431516	A	0.5	0.3571	G
10	BICF2P725846	65436189	0	0	0	A
10	BICF2S2412927	65447999	G	0	0	A
10	BICF2P365368	65458754	C	1	1	A
10	BICF2P1269878	65461608	A	0	0	C
10	BICF2P491944	65480823	A	0.25	0.2143	G
10	BICF2S23729762	65491085	G	0	0	A
10	BICF2S23763177	65493060	A	0.25	0.4286	G
10	BICF2P923590	65510914	A	0.5	0.6429	C
10	BICF2P298375	65535575	0	0	0	G
10	BICF2S23147444	65549779	A	0	0	G
10	BICF2S23648387	65569279	A	0.25	0.2143	C
10	BICF2S23534797	65578773	A	0.5	0.3571	G
10	BICF2S22936981	65615556	C	0.25	0.4286	A
10	BICF2S23649701	65620990	A	0	0	G
10	BICF2P1143451	65638950	0	0	0	A
10	BICF2P671940	65654565	A	0	0	G
10	BICF2P1257167	65668705	G	0.25	0.4286	A
10	BICF2P1029670	65695950	G	0.25	0.4286	A
10	BICF2P1259294	65708418	A	0.25	0.2143	C
10	BICF2P904177	65752166	A	0.25	0.4286	G
10	BICF2P893025	65788849	A	0.25	0.4286	G
10	BICF2P791777	65794514	G	0.25	0.4286	A
10	BICF2P1144616	65813397	0	0	0	A
10	BICF2P350455	65827319	0	0	0	C
10	BICF2P1238698	65846335	G	0	0.4286	A
10	BICF2P1015704	65868000	G	0.75	0.7857	A
10	BICF2P237731	65878116	A	0.25	0.4286	G
10	BICF2P293836	65897633	0	0	0	A
10	BICF2P1021241	65908818	0	0	0	A
10	BICF2P1363949	65932134	G	0.25	0.2143	A
10	BICF2P136377	65943806	A	0.75	0.7857	G
10	BICF2P497221	65955312	G	0.75	0.7857	A
10	BICF2P221274	65970655	A	0.75	0.9	G
10	BICF2S23252447	65997715	G	0.75	0.7857	A
10	BICF2P538838	66014522	A	0.5	0.6429	G
10	BICF2P858466	66055746	A	1	1	G

10	BICF2P772937	66062942	A	0	0	C
10	BICF2P145395	66079289	G	0.25	0.4286	A
10	BICF2P328179	66108993	A	0.25	0.4167	G
10	BICF2P1222884	66127687	A	0.75	0.7857	G
10	BICF2S2393496	66145428	0	0	0	A
10	BICF2P284083	66148745	T	0.75	0.7857	A
10	BICF2P960444	66164148	G	0.75	0.7857	A
10	BICF2S23125279	66247778	A	0.5	0.6429	G
10	BICF2P716590	66282150	0	0	0	G
10	BICF2S2316011	66308890	C	0.5	0.3571	A
10	BICF2S23237843	66312758	A	0.5	0.3571	T
10	BICF2P863351	66323026	G	0.25	0.4286	A
10	BICF2P37110	66337249	A	0.5	0.6429	G
10	BICF2P253659	66346803	A	0.5	0.6429	G
10	BICF2S23045651	66368522	C	0.5	0.3571	A
10	BICF2P465304	66381184	A	0.75	0.5714	G
10	BICF2S23117831	66397820	A	0.5	0.3571	G
10	BICF2S2459921	66406558	0	0	0	A
10	BICF2P803329	66422090	0	0	0	A
10	BICF2P428105	66437636	C	0.25	0.4286	A
10	BICF2S23047668	66468306	A	0	0	G
10	BICF2P300478	66470296	A	0.5	0.6667	C
10	BICF2P484572	66491789	A	0	0	G
10	BICF2P1323493	66507839	A	0	0	C
10	BICF2S2307824	66518743	A	0	0	T
10	BICF2P1364780	66528809	G	0.5	0.6429	A
10	BICF2P1202	66549437	A	0.5	0.6429	G
10	BICF2S23048617	66551874	A	1	1	C
10	BICF2S2303703	66562182	A	0.5	0.3571	G
10	BICF2S22934298	66574366	C	0.5	0.3571	A
10	BICF2P657834	66586397	0	0	0	C
10	BICF2S23146267	66606742	A	0.5	0.6429	C
10	BICF2S22931532	66608939	A	0.5	0.6667	C
10	BICF2P373390	66637311	A	0.5	0.6429	C
10	BICF2P1367936	66652397	A	0.5	0.6429	C
10	BICF2P711413	66656760	G	0.5	0.6429	C
10	BICF2P538827	66672305	A	0.5	0.6667	G
10	BICF2P92588	66678866	A	0.5	0.6429	G
10	BICF2P410774	66691114	G	0.25	0.2143	A
10	BICF2P242695	66703272	G	0.25	0.2143	A
10	BICF2P1083795	66718590	G	0.25	0.2143	A
10	BICF2P919415	66731359	A	0.25	0.2143	G
10	BICF2S23422025	66738024	G	0.25	0.2143	A
10	BICF2P260073	66752360	A	0.75	0.7857	G
10	BICF2P1201684	66762626	G	0.25	0.2143	A
10	BICF2P1232144	66770958	G	0	0.1667	A
10	BICF2P926226	66787521	G	0.25	0.2143	A

10	BICF2P1149839	66794420	G	0.25	0.1667	A
10	BICF2P264719	66804956	A	0.25	0.2143	G
10	BICF2P215505	66851050	G	0	0	A
10	BICF2P1362589	66865552	G	0	0	A
10	BICF2P758662	66873121	0	0	0	A
10	TIGRP2P141994_rs9192630	66893387	0	0	0	A
10	BICF2P799375	66902872	A	0	0	C
10	BICF2P159108	66907478	A	0	0	T
10	BICF2P1458360	66928516	G	0	0	A
10	BICF2P1210926	66945341	G	0.25	0.3571	A
10	BICF2P952681	66960719	A	0.5	0.5714	G
10	BICF2P307939	66973417	A	0.25	0.3571	G
10	BICF2P1334283	66988434	0	0	0	C
10	BICF2P760297	67009699	A	0.25	0.3571	G
10	BICF2P1039039	67011247	A	0.25	0.3333	G
10	BICF2P1088514	67022843	A	0.25	0.3571	G
10	BICF2P540685	67033712	A	0.25	0.3571	C
10	BICF2P64524	67055226	C	0.25	0.3571	A
10	BICF2P111414	67061245	A	0.25	0.3571	G
10	BICF2P985197	67064223	G	0.25	0.3571	A
10	BICF2S23754732	67069144	0	0	0	G
10	BICF2P742809	67084837	0	0	0	A
10	BICF2S23428862	67094853	A	0.25	0.3571	C
10	BICF2P693277	67103993	C	0	0	A
10	BICF2P1197181	67113618	A	0	0	G
10	BICF2P15376	67114562	A	0.5	0.5714	G
10	BICF2P318406	67129157	C	0	0	A
10	BICF2S23416849	67144682	C	0	0	A
10	BICF2S23032971	67170094	A	0	0	G
10	BICF2P168751	67179972	G	0.25	0.3571	A
10	BICF2P321202	67198208	A	0.5	0.4286	G
10	BICF2S23349532	67209545	C	0.25	0.3571	A
10	BICF2S23053109	67219189	A	0.25	0.1	G
10	BICF2S23238533	67239149	A	0.25	0.2143	G
10	BICF2P1410377	67240594	G	0	0	A
10	BICF2S2373178	67256449	C	0.75	0.6429	A
10	BICF2S23342136	67274729	0	0	0	C
10	BICF2P569042	67281924	0	0	0	A
10	BICF2P1258359	67296982	0	0	0	G
10	BICF2P818558	67322388	A	0.25	0.3571	G
10	BICF2S23252904	67340116	A	0.5	0.4286	G
10	BICF2P1339694	67350696	A	0	0	G
10	BICF2P607913	67358179	A	0	0	G
10	BICF2S23741741	67369458	A	0.25	0.3571	G
10	BICF2S23522374	67387024	A	0	0	G
10	BICF2P227986	67402622	0	0	0	G
10	BICF2S23336950	67435887	G	0	0	A

10	BICF2P1049132	67442175	A	0	0	G
10	BICF2P1050346	67450546	A	0	0	C
10	BICF2P233161	67463699	G	1	0.6667	A
10	BICF2P1298279	67474760	G	0.75	0.6429	A
10	BICF2P1413241	67483518	A	0	0	G
10	BICF2P512899	67497312	G	0	0	A
10	BICF2P268930	67514763	0	0	0	C
10	BICF2S23315090	67550123	G	0	0	A
10	BICF2P1351728	67561930	0	0	0	G
10	BICF2S23622913	67563585	A	0.25	0.25	C
10	BICF2P359014	67574241	G	0.75	0.7857	A
10	BICF2P800213	67591260	G	0	0	A
10	BICF2S23550668	67599867	A	0	0	C
10	BICF2P1146600	67608673	A	0	0	G
10	BICF2P1321313	67618207	A	0	0	G
10	BICF2P993582	67627254	A	0	0	G
10	BICF2P278101	67637494	G	0.5	0.5	A
10	BICF2S23251761	67647447	A	0.25	0.2857	G
10	BICF2P526962	67660908	G	0.5	0.5	A
10	BICF2P773747	67676047	G	0.5	0.5	A
10	BICF2P1456818	67686923	A	0	0	C
10	BICF2S23326718	67696570	A	0.25	0.2857	G
10	BICF2P989136	67730683	0	0	0	G
10	BICF2P1406628	67750033	A	0	0	G
10	BICF2P400502	67768061	C	1	1	A
10	BICF2P823840	67803124	G	0.5	0.5	A
10	BICF2S22960468	67807496	G	0.5	0.5	A
10	BICF2S23538986	67828815	0	0	0	G
10	BICF2P29743	67844432	G	0.5	0.5	A
10	BICF2S23647325	67858787	A	0.25	0.2143	G
10	BICF2S2294962	67865659	A	0.25	0.2143	G
10	BICF2P886496	67893625	G	0.75	0.7857	A
10	BICF2S23214734	67897365	A	0	0	G
10	BICF2P1336575	67922240	A	0.25	0.2143	C
10	BICF2P511761	67935493	A	0.25	0.2143	G
10	BICF2S231670	67938032	A	0.5	0.5	G
10	BICF2P541019	67947533	A	0.5	0.5	G
10	BICF2S2374310	67956932	A	0.5	0.5	G
10	TIGRP2P142016_rs8680133	67973781	0	0	0	G
10	BICF2P1113786	67979635	A	0	0	G
10	BICF2P923352	67988744	C	1	1	A
10	BICF2P341259	68001089	A	0	0	G
10	BICF2S23758497	68015910	C	0	0	A
10	BICF2P887094	68034360	0	0	0	T
10	TIGRP2P142019_rs8543649	68059667	0	0	0	A
10	BICF2P291770	68075263	0	0	0	G
10	BICF2S23030401	68100090	A	0	0	G

10	BICF2P474839	68108759	G	0	0	C
10	BICF2P862338	68122903	C	0.5	0.5	A
10	BICF2P1241044	68129711	G	0.5	0.5	A
10	BICF2P282379	68141665	A	0	0	G
10	BICF2S23130745	68149157	A	0	0	G
10	BICF2P638141	68168692	G	0.25	0.2143	A
10	BICF2P869152	68173197	0	0	0	G
10	BICF2P401145	68184234	0	0	0	G
10	BICF2P1451979	68195242	G	0.75	0.7143	A
10	BICF2P1336425	68210492	A	0.75	0.75	G
10	BICF2P406567	68226116	G	0.75	0.7143	A
10	BICF2P110742	68234268	A	0.25	0.2143	G
10	BICF2P1188307	68244692	A	0.5	0.5	G
10	BICF2P819940	68263833	A	0.25	0.2143	G
10	BICF2P1332669	68271876	A	0	0	G
10	BICF2P1186682	68277894	A	0	0	G
10	BICF2P449526	68290145	G	0.25	0.2857	A
10	BICF2S23725285	68301618	0	0	0	G
10	BICF2P660961	68320226	A	0.5	0.5	G
10	BICF2P663129	68323860	C	0	0	A
10	BICF2P628262	68326970	A	0	0	C
10	BICF2P808237	68340072	A	0	0	T
10	BICF2S23631554	68348260	A	0.25	0.2143	C
10	BICF2P112859	68365696	0	0	0	C
10	BICF2P330467	68369705	A	0.25	0.2143	G
10	BICF2P481574	68399873	0	0	0	G
10	BICF2S23052105	68403365	A	0	0	G
10	BICF2S23141371	68406177	A	0.5	0.5	G
10	BICF2P725803	68416972	G	0	0	A
10	BICF2P203681	68431740	0	0	0	A
10	BICF2P419450	68442452	A	0.25	0.2857	G
10	BICF2P642104	68457842	A	0.5	0.2	G
10	BICF2P1090002	68462189	A	0	0	G
10	BICF2P381674	68476348	T	0	0	A
10	BICF2S23541283	68483976	A	0	0	G
10	BICF2P192539	68494938	0	0	0	G
10	BICF2P445764	68533519	0	0	0	A
10	BICF2P236497	68540328	0	0	0	G
10	BICF2P200409	68557366	0	0	0	G
10	BICF2P1067306	68564897	G	1	1	A
10	BICF2P1097534	68583455	G	0.75	0.7857	A
10	BICF2P1452928	68601498	A	0.5	0.5	G
10	BICF2P1036499	68614890	A	0.25	0.2143	G
10	BICF2S23740996	68625641	A	0	0	G
10	BICF2P1317379	68632054	G	0.25	0.2143	A
10	BICF2S23540461	68646224	A	0	0	G
10	BICF2S2395155	68648839	0	0	0	A

10	BICF2P1190703	68651457	G	0.5	0.5	A
10	TIGRP2P142024_rs8737244	68655822	0	0	0	G
10	BICF2P290605	68675666	G	0.5	0.5	A
10	BICF2P481925	68683673	G	0.25	0.2143	A
10	BICF2P1231633	68685371	A	0.5	0.5	G
10	BICF2P1231632	68685389	A	0.25	0.2857	C
10	BICF2S23550231	68696367	A	0.5	0.5	G
10	BICF2S23150753	68702444	A	0	0	G
10	BICF2P627923	68715900	G	0.25	0.2857	A
10	BICF2S23039709	68727213	G	0	0	C
10	BICF2P1083139	68741290	A	0	0	G
10	BICF2P837623	68752093	A	0	0	C
10	BICF2P1177811	68765532	A	0.25	0.2143	G
10	BICF2P1298571	68775993	A	0.75	0.7143	G
10	BICF2P261701	68788746	A	0.75	0.7143	G
10	BICF2P1118533	68795974	A	0	0	G
10	BICF2P963750	68800740	A	0	0	G
10	BICF2P963752	68806148	0	0	0	A
10	BICF2P1289527	68825065	G	0.25	0.2143	A
10	BICF2P1237947	68827570	A	0.25	0.2143	G
10	BICF2P1289286	68848527	A	0.25	0.2857	G
10	BICF2S23129807	68853106	A	0.25	0.2857	G
10	BICF2P1014113	68873109	G	0	0	A
10	BICF2P118612	68875405	A	0.25	0.2857	G
10	BICF2P335835	68892966	G	1	1	A
10	BICF2P242482	68901659	A	0.25	0.2143	G
10	BICF2P1433134	68913104	0	0	0	C
10	BICF2P325728	68922078	T	0.25	0.2857	A
10	BICF2P1014812	68940432	A	0	0	G
10	BICF2P590306	68942918	G	0.5	0.5	A
10	BICF2P987543	68956423	A	0	0	G
10	BICF2S23652479	68957803	A	0	0	G
10	BICF2S23248674	68968385	A	0	0	G
10	BICF2P240586	68980418	A	0	0	G
10	BICF2S23015044	68992887	G	0.5	0.5	A
10	BICF2S23130895	69000703	G	0.5	0.5	A
10	BICF2S23323647	69011854	A	0	0	G
10	BICF2S23513088	69026432	A	0	0	G
10	BICF2S23413646	69037983	A	0	0	G
10	BICF2P1023418	69056877	A	0.5	0.5	G
10	BICF2S23040035	69057940	C	0.5	0.5	A
10	BICF2P844284	69071007	A	0.5	0.5	T
10	BICF2P385526	69081207	0	0	0	G
10	BICF2S23546794	69092374	G	0	0	A
10	TIGRP2P142033_rs8863262	69106233	0	0	0	A
10	TIGRP2P142034_rs8730701	69122501	0	0	0	C
10	BICF2P45601	69131727	G	0.5	0.5	A

10	BICF2S23511226	69146098	0	0	0	G
10	TIGRP2P142036_rs8756957	69153964	0	0	0	T
10	BICF2S23134189	69166290	A	1	1	G
10	BICF2P973408	69176424	0	0	0	A
10	BICF2S23658063	69197918	G	0	0	A
10	BICF2P287842	69213078	G	0.5	0.5	A
10	BICF2S23041814	69223646	G	0	0	A
10	BICF2S23024921	69234533	C	1	1	A
10	BICF2S23720065	69243872	0	0	0	A
10	BICF2P672858	69254945	0	0	0	C
10	BICF2P675768	69270613	A	0	0	C
10	BICF2S23713268	69271106	G	0.5	0.5	A
10	BICF2P1408081	69275427	A	0.5	0.5	G
10	BICF2S237995	69279008	0	0	0	G
10	BICF2S23034611	69287581	C	0.5	0.5	A
10	BICF2S23253529	69306839	A	0.5	0.5	G
10	BICF2S23544398	69313908	G	0.5	0.5	A
10	BICF2S2321174	69328666	0	0	0	A
10	BICF2P1143461	69336652	0	0	0	G
10	TIGRP2P142038_rs9137793	69358593	0	0	0	G
10	BICF2P1285490	69375178	A	0	0	G
10	BICF2P1285489	69375267	A	0	0	T
10	BICF2P848951	69383672	C	0	0	G
10	BICF2S23145796	69402905	A	0.75	0.7857	T
10	BICF2S23449391	69421172	A	0	0	C
10	BICF2P1013880	69432399	A	0	0	G
10	BICF2P1010001	69462365	A	0	0	G
10	BICF2P364709	69478444	A	0	0	G
10	BICF2P855072	69490311	A	0	0	G
10	BICF2P926636	69504215	A	0	0	G
10	BICF2P926635	69504264	A	0	0	G
10	BICF2P1011611	69509130	A	0	0	G
10	BICF2P1335642	69517985	0	0	0	A
10	TIGRP2P142041_rs8706658	69547509	0	0	0	G
10	BICF2S22940632	69579748	A	0	0	G
10	BICF2P550765	69592463	0	0	0	A
10	BICF2S23134141	69606529	A	0.75	0.7857	C
10	BICF2S23521795	69617786	C	0	0	A
10	BICF2P1317829	69622838	0	0	0	C
10	BICF2P585249	69639086	C	0	0	A
10	BICF2P795076	69651592	A	0.25	0.2143	G
10	BICF2S23160233	69661048	A	0	0	G
10	BICF2P1141093	69678109	G	0.75	0.7857	A
10	BICF2S23117081	69685941	A	0.5	0.5	G
10	BICF2P1037725	69698991	A	0.25	0.2857	G
10	BICF2P1023012	69708323	A	0.25	0.2857	G
10	BICF2P1458300	69719382	A	0.5	0.5	G

10	BICF2S23129820	69726334	A	0	0	G
10	BICF2S23323392	69756965	G	0.75	0.7857	A
10	BICF2P125172	69772764	0	0	0	A
10	BICF2P701368	69785246	C	0.25	0.2143	A
10	BICF2P755791	69789549	A	0.75	0.7857	G
10	BICF2S23414100	69797135	A	0	0	G
10	BICF2P1100165	69806670	A	1	0.7857	G
10	BICF2P738930	69816891	A	1	1	G
10	BICF2P162872	69828186	A	0	0	G
10	BICF2P89098	69840354	G	0.75	0.7857	A
10	BICF2P196546	69856863	A	0.75	0.7857	G
10	BICF2P1356466	69870142	A	0.25	0.2143	G
10	BICF2P32638	69883562	G	0.25	0.2143	A
10	BICF2P1134765	69885507	G	0	0	A
10	BICF2P1278253	69899616	A	0.75	0.7857	G
10	BICF2P1154999	69909154	G	0	0	A
10	BICF2P358578	69910726	G	0	0	C
10	BICF2P771960	69921096	A	0.25	0.2143	G
10	BICF2P77420	69927082	T	0	0	A
10	BICF2P1172901	69936392	A	1	1	C
10	BICF2P1109223	69944055	G	0.75	0.7857	A
10	BICF2P777787	69964533	G	1	1	A
10	BICF2P1171096	69966151	A	0.25	0.2857	C
10	BICF2P333722	69981159	A	0.75	0.7143	G
10	BICF2P1221173	69989382	C	0	0	A
10	TIGRP2P142044_rs9233700	70008406	0	0	0	A
10	BICF2S2298653	70013832	A	0.25	0.2857	G
10	BICF2P764487	70033389	A	0	0	G
10	BICF2P764485	70034259	A	0	0	G
10	BICF2P764482	70035931	A	0	0	C
10	BICF2P1456274	70057001	A	1	1	G
10	BICF2P402451	70068417	A	0	0	C
10	BICF2S23049416	70075614	A	0	0	G
10	BICF2P224963	70082068	A	0.25	0.2143	C
10	BICF2P1235056	70095678	A	0.75	0.7143	G
10	BICF2P794522	70099413	A	0	0	C
10	BICF2P1435011	70104690	A	0	0	G
10	BICF2P892153	70123467	A	0.75	0.7857	G
10	BICF2P528249	70127651	A	0.25	0.2143	G
10	BICF2P1086379	70147501	G	0.25	0.2857	A
10	BICF2P717209	70150073	A	0.5	0.5	G
10	BICF2P547355	70167598	T	0	0	A
10	BICF2P258761	70175632	A	0	0	G
10	BICF2P989049	70184743	C	0.25	0.2857	A
10	BICF2P121051	70202846	A	0	0	G
10	BICF2P121050	70202953	G	0	0	A
10	BICF2P383148	70211548	C	0.25	0.2143	A

10	BICF2S23423946	70215620	G	0.5	0.5	A
10	BICF2S23716167	70226695	G	0.25	0.2857	C
10	BICF2S23326688	70234300	A	0	0	G
10	BICF2S23638251	70247328	A	0	0	C
10	BICF2P1072013	70264173	A	0	0	G
10	BICF2P1072015	70265330	A	0	0	G
10	BICF2P14998	70280672	A	0	0	G
10	BICF2P1205673	70290497	A	0.75	0.7857	T
10	BICF2P1150913	70301243	O	0	0	A
10	BICF2P911270	70319982	A	0.5	0.5	G
10	BICF2S23432760	70326872	G	0.5	0.5	A
10	BICF2P104299	70334793	O	0	0	C
10	BICF2S23232095	70347403	A	0.5	0.5	G
10	BICF2S23762545	70365074	G	0	0	A
10	BICF2S23761795	70368997	A	0	0	G
10	BICF2S23653520	70382013	A	0	0	G
10	BICF2P1392963	70390190	A	0.5	0.5	C
10	BICF2P968718	70431098	G	0.25	0.2143	A
10	BICF2P112091	70438598	A	0	0	G
10	BICF2P598228	70451076	A	0	0	T
10	BICF2S23330379	70460506	A	0.5	0.5	G
10	BICF2S23636815	70473545	O	0	0	G
10	BICF2S23056939	70494601	A	0.75	0.7143	G
10	BICF2P440252	70519661	G	0.25	0.2143	C
10	BICF2P713355	70547644	G	1	1	A
10	BICF2P1303845	70555546	G	0	0	A
10	TIGRP2P142089_rs8676694	70564410	C	0	0	A
10	TIGRP2P142096_rs8767181	70578262	G	0.25	0.2143	A
10	BICF2P592936	70592903	A	0.5	0.5	C
10	TIGRP2P142105_rs9053078	70610564	G	0	0	A
10	BICF2S23452165	70630270	A	0.75	0.7857	G
10	BICF2P286088	70640884	A	0	0	G
10	BICF2S23649210	70659586	A	0.75	0.7857	C
10	BICF2P885832	70668595	O	0	0	C
10	BICF2P663203	70696871	A	0.5	0.5	G
10	BICF2P41585	70705300	G	0.75	0.7857	A
10	BICF2S23425562	70724149	A	0	0	G
10	BICF2S23013811	70741972	A	0	0	G
10	BICF2P406706	70751375	A	0.25	0.2143	G
10	TIGRP2P142169_rs8803154	70770416	A	0.5	0.5	G
10	BICF2S23435360	70772181	A	0	0	G
10	TIGRP2P142194_rs8968570	70788699	G	0.25	0.2857	A
10	BICF2S23544332	70802022	G	0.5	0.5	A
10	TIGRP2P142199_rs9190244	70815369	G	0	0	A
10	BICF2P930620	70820196	A	0	0	G
10	BICF2P549709	70836821	A	0	0	G
10	BICF2P1380678	70843373	A	0.75	0.7143	G

10	BICF2P38356	70870913	A	0.25	0.2857	G
10	BICF2S23548142	70879700	G	0.25	0.2857	A
10	TIGRP2P142246_rs9132132	70886781	A	0.25	0.2143	G
10	BICF2S23215125	70897713	A	0	0	G
10	BICF2P1051161	70920161	A	0.25	0.2143	G
10	BICF2P339814	70925841	A	0	0	G
10	BICF2S23220915	70935630	A	0.75	0.7143	G
10	BICF2P2915	70943703	A	0	0	G
10	BICF2P1220758	70965502	A	0.25	0.2857	C
10	BICF2P721092	70977442	A	0	0	G
10	TIGRP2P142322_rs8819312	70987501	A	0	0	G
10	TIGRP2P142332_rs8870965	70996944	A	0	0	G
10	TIGRP2P142342_rs8527080	71008842	A	0	0	G
10	TIGRP2P142346_rs8697788	71018609	A	0	0	G
10	BICF2S23045376	71024738	G	0.25	0.2857	A
10	BICF2P1335408	71027400	A	0	0	G
10	BICF2P709640	71038731	A	0.25	0.2857	C
10	BICF2P867718	71054115	G	1	1	A
10	BICF2P1147579	71063768	G	0.75	0.7143	A
10	BICF2P606142	71074074	A	0.25	0.2143	G
10	BICF2P893147	71082800	A	0.25	0.2857	G
10	BICF2S23141787	71094481	G	0.25	0.2143	A
10	BICF2P1347037	71110517	A	0	0	G
10	BICF2P856970	71114695	A	0.25	0.2857	G
10	BICF2P611615	71126246	A	1	1	G
10	BICF2S23752819	71131667	A	0.25	0.2857	G
10	BICF2G630492620	71149708	G	0.75	0.7857	A
10	BICF2G630492623	71150964	A	0.25	0.2857	G
10	BICF2G630492634	71165893	A	1	0.7143	G
10	BICF2G630492647	71174903	G	1	1	A
10	BICF2G630492648	71175503	C	1	1	A
10	BICF2P1072005	71194606	G	0.5	0.5	A
10	BICF2P156879	71202258	A	0.5	0.5	G
10	BICF2G630492672	71211573	A	0	0	C
10	BICF2G630492681	71222698	A	0.25	0.2857	G
10	BICF2G630492691	71232445	A	0.25	0.2857	G
10	BICF2S23421837	71243059	G	0.25	0.2857	A
10	BICF2G630492706	71261011	C	0.25	0.2857	A
10	BICF2G630492714	71265882	A	0	0	G
10	BICF2S23619361	71279601	0	0	0	G
10	BICF2G630492729	71293030	G	NA	0.6667	A
10	BICF2G630492745	71309903	A	0.25	0.2857	G
10	BICF2G630492752	71313757	G	0.25	0.2857	A
10	BICF2G630492775	71327343	A	0	0	G
10	BICF2G630492788	71338031	0	0	0	G
10	TIGRP2P142511_rs9033005	71346290	G	0.25	0.2143	A
10	BICF2G630492831	71357594	A	0.5	0.5	G

10	BICF2G630492844	71360359	G	0.5	0.5	A
10	BICF2S23419942	71371811	A	0.25	0.1667	G
10	BICF2S23348910	71384164	A	0.5	0.5	G
10	BICF2P668598	71392546	A	0.25	0.2143	C
10	BICF2G630492894	71405356	A	0.5	0.5833	G
10	BICF2G630492915	71416577	A	0.25	0.2857	G
10	BICF2G630492920	71434651	G	0.75	0.7143	A
10	BICF2G630492931	71440956	A	0	0.25	G
10	BICF2G630492949	71446224	A	0.25	0.2857	G
10	BICF2G630492956	71451050	G	0.75	0.7143	A
10	BICF2S23213424	71465347	G	1	1	A
10	BICF2G630493007	71487832	A	0.75	0.7857	G
10	BICF2G630493025	71504391	A	1	1	G
10	BICF2P1167486	71507070	A	1	1	G
10	TIGRP2P142578_rs8876627	71527552	0	0	0	A
10	BICF2G630493059	71527667	C	0.5	0.5	A
10	BICF2S23435141	71530212	A	0.5	0.5	G
10	BICF2G630493067	71550140	A	0.25	0.2857	G
10	BICF2G630493088	71559113	A	0.5	0.5	G
10	BICF2G630493152	71593982	G	0	0	A
10	BICF2G630493155	71604232	G	0.5	0.5	A
10	BICF2S2334722	71611932	A	0	0	G
10	BICF2G630493156	71623396	G	0	0	A
10	TIGRP2P142619_rs8837356	71637716	G	0	0	A
10	BICF2P572537	71650258	G	0	0	A
10	BICF2P855401	71661013	0	0	0	A
10	BICF2P187729	71678031	G	0	0	A
10	BICF2G630493171	71686805	A	0.25	0.2143	C
10	BICF2G630493180	71695374	G	0.25	0.2143	A
10	BICF2G630493200	71713717	A	0	0	G
10	BICF2G630493203	71715688	A	0	0	G
10	BICF2G630493257	71747594	G	0	0	A
10	BICF2P1282251	71755255	A	0.5	0.5714	G
10	BICF2G630493290	71763448	T	0	0	A
10	BICF2P668033	71775550	A	0	0	C
10	BICF2G630493321	71785831	A	1	1	C
10	BICF2G630493342	71794972	A	1	1	G
10	BICF2P490104	71810355	G	0.75	0.7143	A
10	TIGRP2P142684_rs9043843	71857002	A	0	0	G
10	BICF2P945003	71874923	C	0	0	G
10	BICF2P635140	71882669	G	0	0	A
10	BICF2P1381513	71893850	G	0.25	0.2143	A
10	BICF2P626018	71901708	G	0.75	0.7857	A
10	BICF2G630493392	71920115	A	0.25	0.2857	G
10	BICF2G630493397	71927508	A	0.5	0.5	G
10	BICF2G630493407	71934858	G	0.5	0.5	A
10	BICF2G630493418	71945135	A	0.5	0.5	G

10	BICF2G630493435	71959156	G	0.5	0.5	A
10	BICF2G630493442	71967991	A	0	0	G
10	BICF2G630493464	71981077	G	0.25	0.2143	C
10	BICF2G630493479	71991029	G	0.25	0.2857	A
10	BICF2G630493487	72002528	C	0.25	0.2857	A
10	BICF2G630493531	72025606	A	0.25	0.2857	G
10	BICF2P59705	72043358	A	0	0	C
10	TIGRP2P142749_rs8522915	72050580	A	0.75	0.7143	G
10	TIGRP2P142755_rs9118059	72057722	A	0	0	G
10	BICF2P900013	72063697	G	0	0	A
10	BICF2P164304	72073677	G	0	0	A
10	TIGRP2P142790_rs9081297	72091041	A	0	0	G
10	BICF2G630493584	72099249	A	0	0	G
10	BICF2P808338	72101235	A	0	0	G
10	BICF2P808339	72101415	A	0	0	G
10	BICF2G630493609	72107750	G	0.5	0.5	A
10	BICF2G630493637	72117078	A	0	0	G
10	BICF2G630493672	72130512	G	0.75	0.7143	A
10	BICF2P206486	72143627	G	0	0	A
10	BICF2G630493701	72157638	G	0.75	0.7857	A
10	BICF2P504908	72162931	A	0	0	C
10	BICF2G630493744	72177241	G	0.25	0.2143	A
10	BICF2G630493755	72192602	A	1	1	G
10	BICF2G630493785	72213776	A	1	1	G
10	TIGRP2P142851_rs8880694	72223171	C	0.75	0.7857	A
10	TIGRP2P142853_rs8787903	72231723	A	0.75	0.7857	G
10	BICF2G630493877	72248770	A	0	0	G
10	BICF2G630493904	72256098	A	0.5	0.5714	G
10	BICF2G630493961	72273643	C	0	0	A
10	BICF2G630493964	72274570	G	0.25	0.2143	A
10	BICF2S23435776	72277420	C	0.25	0.2857	A
10	BICF2S23441702	72279612	G	0.75	0.7143	A
10	BICF2G630493999	72290075	A	0.25	0.2857	G
10	BICF2G630494028	72305748	A	0.25	0.2857	G
10	BICF2P1298014	72309352	G	0.5	0.5	A
10	BICF2G630494052	72316902	A	0.75	0.7143	G
10	TIGRP2P142914_rs8679424	72344455	G	0	0	A
10	BICF2P253037	72378836	0	0	0	C
10	BICF2G630494064	72391908	A	0	0	C
10	BICF2P1180652	72397458	A	0	0	G
10	BICF2S2307054	72405963	A	0	0	G
10	BICF2S23124788	72419055	G	0	0	A
10	BICF2S23658552	72438602	A	0	0	G
10	BICF2P1409561	72450954	T	0	0	A
10	BICF2G630494083	72471775	G	0	0	A
10	BICF2G630494087	72474083	A	0	0	C
10	BICF2G630494111	72486446	0	0	0	G

11	BICF2P668751	3047852	A	0.5	0	G
11	BICF2P319972	3123609	A	0.5	0.08333	C
11	BICF2P270425	3160933	A	0.75	0.7857	T
11	BICF2P222415	3180398	0	0	0	G
11	BICF2P1092406	3250471	C	0.5	0.1429	A
11	BICF2P41395	3273054	0	0	0	A
11	G618f8S209	3302821	0	0	0	C
11	G619f8S149	3329375	0	0	0	C
11	G620f20S181	3374543	0	0	0	C
11	BICF2S2306756	3393149	A	0.5	0.1429	C
11	BICF2P757289	3406727	A	0.25	0.2143	G
11	BICF2P109854	3418692	G	0.5	0.1429	A
11	BICF2P368048	3432890	A	0.25	0.2143	G
11	BICF2P771981	3445531	0	0	0	G
11	BICF2P1143274	3461111	0	0	0	A
11	BICF2S22950773	3476047	A	0.25	0.6429	G
11	BICF2S2341930	3524160	C	0.25	0.6429	G
11	BICF2P1287750	3575010	0	0	0	C
11	BICF2P214336	3712613	G	1	0.4	A
11	BICF2G63027441	3751303	G	0	0	A
11	BICF2P1069149	3775338	0	0	0	A
11	G623f23S172	3797509	0	0	0	C
11	BICF2S23056694	3835514	C	0	0	G
11	BICF2P331249	3860994	T	0.25	0.2143	A
11	BICF2P974524	3895775	0	0	0	C
11	BICF2P800917	3907891	0	0	0	G
11	BICF2P41060	4022660	A	0.5	0.1429	G
11	BICF2P349652	4048797	0	0	0	G
11	TIGRP2P126405_rs8617006	4088072	0	0	0	G
11	BICF2P620164	4094927	0	0	0	A
11	BICF2P1211297	4131782	0	0	0	A
11	BICF2P1472330	4148150	0	0	0	C
11	BICF2S23514671	4170651	C	0	0	A
11	BICF2S23135525	4177209	A	0.25	0.2143	G
11	BICF2S24116836	4187710	G	0.25	0.6429	A
11	TIGRP2P144249_rs9038479	4199830	0	0	0	C
11	TIGRP2P144246_rs8943046	4218505	0	0	0	G
11	BICF2P1317760	4243005	0	0	0	G
11	BICF2P1317759	4243932	A	0.5	0.1429	G
11	BICF2P89993	4276515	0	0	0	G
11	BICF2P85357	4300151	0	0	0	G
11	BICF2P1195278	4304846	A	0.5	0.1429	G
11	BICF2P1211034	4308755	A	0.5	0.1429	C
11	BICF2P899486	4357941	0	0	0	A
11	TIGRP2P144235_rs8852329	4387938	0	0	0	A
11	BICF2P199814	4401983	0	0	0	G
11	BICF2P216409	4407092	0	0	0	A

11	BICF2S23530585	4433287	G	0	0	A
11	BICF2P208262	4441945	0	0	0	C
11	BICF2P382716	4458354	0	0	0	A
11	BICF2P187306	4474591	0	0	0	C
11	BICF2P169599	4492213	0	0	0	G
11	BICF2P645088	4550792	0	0	0	C
11	BICF2P844001	4566956	0	0	0	A
11	G630f25S79	4580164	0	0	0	A
11	TIGRP2P143192_rs8550018	4614844	G	NA	0	A
11	G631f34S254	4650742	0	0	0	A
11	BICF2P491002	4681784	0	0	0	A
11	G633f51S270	4763383	0	0	0	C
11	BICF2S23911110	4782291	0	0	0	G
11	BICF2P450538	4793964	0	0	0	A
11	BICF2P1348959	4806461	A	0.5	0.1429	G
11	BICF2P184813	4810966	0	0	0	C
11	BICF2P692941	4838627	0	0	0	C
11	BICF2P734487	4851446	A	0.25	0.2143	G
11	TIGRP2P144055_rs8951880	4864196	0	0	0	G
11	BICF2P94556	4869391	0	0	0	G
11	BICF2P54557	4875195	A	0.25	0.2143	G
11	BICF2P450874	4932136	0	0	0	G
11	BICF2S2448146	4937172	A	0.25	0.6429	G
11	TIGRP2P144054_rs9015725	4953998	0	0	0	C
11	TIGRP2P144053_rs8920213	4966424	A	0.25	0.2143	C
11	BICF2S23655207	4968512	0	0	0	G
11	G634f26S181	5024116	0	0	0	C
11	BICF2S23038144	5047109	C	0.25	0.6429	A
11	BICF2P20201	5166275	A	0.5	0.1429	C
11	BICF2P605713	5183553	C	0.25	0.2143	G
11	BICF2P1108445	5215099	G	0.5	0.1429	A
11	BICF2P1123767	5223500	A	0.25	0.2143	G
11	BICF2P685844	5254236	G	0.75	0.7857	A
11	BICF2P164344	5263222	G	0.75	0.7857	A
11	BICF2S2296204	5269181	G	0.5	0.1429	A
11	BICF2P1447864	5277832	G	0.5	0.1429	A
11	BICF2P214896	5289066	A	0.5	0.1429	G
11	BICF2P706947	5294577	A	0.5	0.1429	G
11	BICF2P409939	5309861	A	0.25	0.2143	G
11	BICF2P844586	5314961	0	0	0	G
11	TIGRP2P150135_rs8512833	5327776	0	0	0	C
11	BICF2S2459404	5332791	C	0.5	0.1429	G
11	BICF2P390247	5355019	A	0.5	0.1429	T
11	BICF2P577619	5365397	A	0.5	0.1429	T
11	BICF2P1428057	5378849	G	0.75	0.7857	A
11	BICF2P156101	5387883	0	0	0	G
11	BICF2P401711	5396693	A	0.5	0.1429	C

11	BICF2P974873	5408404	A	0.5	0.1429	C
11	BICF2P178197	5416597	A	0.5	0.1429	G
11	BICF2P851010	5430708	G	0.5	0.1429	A
11	BICF2S2301364	5444596	G	0.5	0.1429	A
11	BICF2P1315481	5459294	A	0.5	0.1429	C
11	BICF2P332173	5465032	G	0.5	0.1429	A
11	BICF2P978958	5479765	0	0	0	G
11	TIGRP2P150124_rs9190374	5496803	A	0.25	0.6429	G
11	BICF2P200797	5497416	A	0.5	0.1429	G
11	BICF2P884769	5525910	A	0.5	0.08333	G
11	TIGRP2P150122_rs8885002	5550265	0	0	0	A
11	BICF2P239808	5582160	0	0	0	G
11	TIGRP2P150120_rs8971374	5592738	A	0.25	0.2143	G
11	BICF2S2393608	5604031	0	0	0	A
11	BICF2S23439277	5614265	A	0	0	C
11	BICF2P786038	5642298	0	0	0	C
11	BICF2P771704	5662400	0	0	0	A
11	BICF2P1098772	5675223	A	0.75	0.7857	G
11	BICF2P1288573	5710859	G	0.5	0.1429	A
11	BICF2P700503	5750941	A	0.5	0.1429	G
11	TIGRP2P150109_rs8767282	5764105	0	0	0	C
11	BICF2P1406089	5774732	0	0	0	G
11	BICF2S2451624	5813010	C	0	0	A
11	TIGRP2P150106_rs8996680	5830661	A	0.75	0.7857	G
11	BICF2P1173378	5848248	A	0.5	0.625	G
11	BICF2P108034	5867323	A	0.25	0.2143	G
11	BICF2S23425079	5915508	G	0	0	A
11	BICF2P571357	5922506	0	0	0	A
11	TIGRP2P150098_rs9131527	5937199	A	0.25	0.2143	G
11	BICF2P702331	5966274	A	0.75	0.7857	G
11	BICF2P1183058	5988821	A	0.75	0.7857	G
11	BICF2P1309764	6010076	A	0.75	0.7857	G
11	BICF2P438566	6026012	A	0.5	0.1429	G
11	BICF2P1272347	6044781	G	0.5	0.1429	A
11	BICF2P1004406	6056722	G	0.25	0.2143	A
11	BICF2P1315236	6066515	0	0	0	A
11	BICF2P1192114	6094766	A	0.5	0.1429	C
11	BICF2P1431816	6101124	0	0	0	G
11	BICF2P355627	6124244	C	0.25	0.2143	A
11	BICF2P309441	6133138	G	0.25	0.2143	A
11	BICF2P329896	6142749	A	0.25	0.2143	G
11	BICF2S23060166	6170518	G	0.75	0.3571	A
11	BICF2P392930	6186787	A	0.25	0.2143	C
11	BICF2S22955679	6189018	T	0.75	0.3571	A
11	BICF2P1362530	6201031	0	0	0	A
11	BICF2P337855	6214953	A	0.5	0.1429	T
11	BICF2P814387	6222754	A	0.25	0.2143	G

11	BICF2S23647308	6234780	G	0.75	0.3571	A
11	TIGRP2P150060_rs8971641	6246243	A	0.5	0.1429	C
11	BICF2P970573	6256609	G	0.5	0.1429	A
11	BICF2S2436185	6274337	G	0	0	A
11	BICF2P1086529	6283243	G	0.5	0.1429	A
11	BICF2P129298	6323126	0	0	0	G
11	G639f28S293	6363434	0	0	0	A
11	BICF2S23117426	6417074	A	0	0	G
11	BICF2P1130215	6458144	A	0.5	0.1429	G
11	BICF2S2328939	6482506	A	0.25	0.6429	C
11	BICF2S2367390	6490115	G	0.25	0.6429	A
11	BICF2P1061328	6506732	0	0	0	G
11	BICF2P1278249	6517414	0	0	0	A
11	BICF2P1194233	6525275	A	0.5	0.1429	G
11	BICF2S2352244	6550553	A	0	0	G
11	TIGRP2P150039_rs8663792	6591291	G	0.5	0.1429	A
11	BICF2S2321420	6615948	T	0.25	0.6429	A
11	G641f37S153	6643367	A	0.25	0.6429	G
11	BICF2P107439	6686422	0	0	0	G
11	BICF2S2454483	6712664	0	0	0	G
11	BICF2P1032951	6722328	0	0	0	A
11	BICF2S23056179	6779648	C	0	0	A
11	BICF2S23212641	6809360	A	0	0.6667	G
11	BICF2S23255043	6833167	A	0	0	G
11	BICF2S23522651	6847619	C	0	0	A
11	BICF2P932987	6854917	0	0	0	C
11	BICF2S23256864	6878884	G	0	0	A
11	TIGRP2P150033_rs8781834	6918331	G	0.75	0.7857	A
11	TIGRP2P150032_rs8834298	6927849	0	0	0	G
11	BICF2S23535295	6975739	0	0	0	A
11	BICF2S2442173	6995549	0	0	0	A
11	BICF2S23037464	7003769	A	0	0	C
11	BICF2S2323535	7023853	C	0	0	A
11	TIGRP2P150029_rs8677473	7092018	A	0.75	0.7857	C
11	BICF2P1061554	7100426	G	0	0.1667	A
11	BICF2P229728	7112476	G	0.25	0.1667	A
11	BICF2P574398	7125137	G	0.25	0.2143	A
11	BICF2P114041	7141158	G	0.25	0.2143	A
11	TIGRP2P150019_rs8881402	7158381	A	0.25	0.2143	G
11	BICF2P997679	7171601	G	0.25	0.2143	A
11	BICF2P1321472	7201372	G	0.25	0.2143	A
11	TIGRP2P150006_rs8966189	7211434	G	0.25	0.2143	A
11	TIGRP2P150001_rs8940057	7223302	G	0.25	0.2143	A
11	BICF2P428466	7236992	A	0.25	0.2143	G
11	BICF2P79517	7245589	G	0	0	A
11	BICF2S23445920	7261843	C	0.25	0.6429	A
11	BICF2P944027	7278626	0	0	0	T

11	G643f57S97	7302180	0	0	0	A
11	G643f60S183	7303349	A	0	0	G
11	BICF2P44194	7324217	0	0	0	G
11	BICF2S23914471	7326005	C	0	0	A
11	G644f48S19	7348768	0	0	0	A
11	BICF2P623647	7374170	0	0	0	A
11	BICF2P102045	7390910	0	0	0	A
11	TIGRP2P149977_rs8821762	7399029	G	0.25	0.1667	A
11	BICF2P562545	7421268	0	0	0	G
11	G646f23S228	7504714	A	0	0	C
11	BICF2S2366868	7525415	A	0.75	0.3571	G
11	BICF2P953472	7534034	0	0	0	T
11	BICF2P212986	7550478	0	0	0	A
11	BICF2S2395925	7563649	0	0	0	A
11	BICF2P151876	7569487	A	0.25	0.2143	C
11	BICF2P748969	7605116	A	0	0	G
11	BICF2P311414	7622205	0	0	0	A
11	TIGRP2P149969_rs9120182	7640067	A	0.75	0.3571	G
11	TIGRP2P149965_rs8557225	7649375	A	0.75	0.3571	G
11	BICF2P604103	7672232	G	0.75	0.3571	A
11	BICF2S23256530	7682107	A	0.75	0.3571	G
11	BICF2P1414918	7693729	A	0.75	0.3571	G
11	TIGRP2P149951_rs8705639	7712979	A	0.75	0.3	G
11	BICF2S2345369	7756845	A	0	0	G
11	BICF2S23053077	7773796	A	0	0	T
11	BICF2P443478	7788629	0	0	0	A
11	G647f13S81	7816251	A	0	0	G
11	BICF2P10021	7847861	A	0.25	0.2143	G
11	BICF2P263686	7855584	G	0.25	0.2143	A
11	BICF2S23347594	7869247	A	0	0	G
11	BICF2P312478	7877510	G	0	0	A
11	TIGRP2P149908_rs8879977	7895438	C	0	0	A
11	TIGRP2P149900_rs8769825	7903826	G	0	0	A
11	BICF2P132705	7916051	0	0	0	A
11	BICF2P863101	7965751	0	0	0	A
11	TIGRP2P149894_rs8643029	7989129	A	0.25	0.6429	G
11	BICF2P1053067	8000821	0	0	0	A
11	BICF2S23049486	8011417	G	0	0	A
11	TIGRP2P149892_rs9090105	8024904	A	0.25	0.6429	C
11	BICF2P969729	8035512	C	0.25	0.6429	A
11	BICF2P1019749	8072685	0	0	0	G
11	BICF2S23037144	8084949	A	0.25	0.6429	G
11	TIGRP2P149887_rs8989157	8127675	0	0	0	G
11	BICF2S23236581	8156137	A	0	0	G
11	BICF2P905805	8166624	C	0.25	0.6429	A
11	G649f34S300	8188049	0	0	0	C
11	BICF2P296142	8220673	0	0	0	C

11	BICF2S23641373	8230525	0	0	0	A
11	TIGRP2P149885_rs8912893	8236757	A	0	0	G
11	BICF2P545154	8263015	0	0	0	A
11	BICF2S237605	8289691	A	0.25	0.6429	G
11	BICF2P276348	8296752	0	0	0	A
11	BICF2S23151669	8317669	A	0.25	0.6429	G
11	BICF2S2338108	8322404	A	0.75	0.8333	G
11	TIGRP2P149879_rs8619106	8326881	0	0	0	A
11	BICF2P937814	8357855	0	0	0	G
11	TIGRP2P149873_rs8525406	8371974	A	0	0	C
11	TIGRP2P149872_rs9232182	8379018	A	0.25	0.6429	G
11	BICF2P1312272	8399868	A	0	0	C
11	BICF2P1287143	8421192	0	0	0	G
11	BICF2P1045378	8430769	0	0	0	C
11	BICF2S22931044	8447576	C	0.75	0.7857	A
11	TIGRP2P149866_rs9009656	8511195	G	0	0	A
11	BICF2P1137579	8524515	0	0	0	A
11	BICF2P371490	8538588	A	0	0	G
11	BICF2P337100	8573167	0	0	0	A
11	TIGRP2P149861_rs8633543	8597183	0	0	0	G
11	BICF2P625025	8602927	0	0	0	A
11	TIGRP2P149860_rs8970013	8614734	0	0	0	G
11	G651f11S91	8637907	A	0	0	C
11	BICF2P97412	8659922	0	0	0	G
11	BICF2P982266	8706562	A	0	0	G
11	BICF2P1291203	8725066	G	0	0	A
11	BICF2P875466	8738955	G	0	0	A
11	BICF2P708760	8742389	A	0	0	G
11	BICF2P708761	8743127	A	0	0	T
11	BICF2P666438	8782440	G	0	0	A
11	TIGRP2P149835_rs8919112	8795752	0	0	0	G
11	BICF2P404366	8822742	G	0.25	0.2143	A
11	BICF2S2299721	8842658	G	0	0.2143	A
11	BICF2P329587	8922437	0	0	0	A
11	BICF2P476049	8924568	0	0	0	G
11	BICF2P361106	8978130	0	0	0	G
11	BICF2P1125455	9015515	C	0.25	0.2143	A
11	TIGRP2P149822_rs8823669	9036650	G	0.25	0.1667	A
11	TIGRP2P149820_rs8856077	9039657	A	0.25	0.2143	G
11	BICF2P653018	9063908	0	0	0	C
11	BICF2S22939919	9080450	G	0	0	A
11	BICF2P399524	9110062	A	0	0	G
11	BICF2P967591	9120094	G	0	0	A
11	BICF2P1373234	9140828	G	0.75	0.3571	A
11	BICF2P1304130	9163839	A	0.75	0.3571	G
11	BICF2P647240	9173664	A	0.75	0.3571	G
11	BICF2S23614480	9183810	A	0	0	G

11	TIGRP2P149796_rs9178510	9188808	0	0	0	G
11	TIGRP2P149793_rs8653478	9222032	0	0	0	A
11	BICF2P745563	9272260	A	0	0	G
11	BICF2P202293	9290409	0	0	0	A
11	G653f34S339	9313611	A	0	0	G
11	G653f38S70	9315900	0	0	0	C
11	BICF2P1092835	9335666	0	0	0	A
11	BICF2S23331719	9340841	A	0.5	0.1429	G
11	BICF2P1109603	9354547	A	0.75	0.3571	G
11	BICF2P104187	9365462	C	0.5	0.8571	A
11	BICF2P1300227	9375896	A	0	0	C
11	TIGRP2P149748_rs8759820	9419550	A	0	0	G
11	BICF2S23044928	9448725	G	0	0	A
11	BICF2P1445173	9464756	A	0	0	G
11	G654f30S200	9494037	G	0.75	0.7857	A
11	G654f31S297	9499940	0	0	0	C
11	TIGRP2P149702_rs9055620	9527454	G	0	0	A
11	TIGRP2P149690_rs8723656	9537155	A	0	0	C
11	BICF2P205369	9542583	G	0	0	A
11	TIGRP2P149688_rs8913494	9554324	0	0	0	A
11	BICF2P387069	9570129	A	0.25	0.2143	C
11	BICF2P689972	9584338	G	0.25	0.2143	A
11	BICF2P90635	9593705	A	0.75	0.3571	G
11	TIGRP2P149664_rs8806551	9608074	G	0.25	0.6429	A
11	BICF2P12726	9624107	G	0.25	0.6429	A
11	BICF2P1250672	9628450	A	0.25	0.6429	G
11	BICF2P56356	9639528	0	0	0	C
11	BICF2P1371973	9659205	G	0	0	A
11	BICF2P353096	9666216	A	0	0	G
11	BICF2P765640	9685108	C	0	0	A
11	BICF2P1210106	9747749	A	0	0	G
11	BICF2P559474	9773895	G	0	0	A
11	BICF2P761931	9792764	A	0.25	0.2143	C
11	TIGRP2P149623_rs8498194	9812792	0	0	0	A
11	BICF2P1171484	9829119	G	0.75	0.7857	A
11	BICF2P757584	9846991	A	0	0	G
11	BICF2P1180450	9852928	A	0	0	G
11	BICF2S2367260	9857170	A	0	0	C
11	TIGRP2P149596_rs9171257	9888366	A	0	0	G
11	BICF2P784281	9891485	G	0	0	C
11	BICF2S2378221	9911530	A	0.5	0.1429	G
11	BICF2P595504	9919070	A	0	0	G
11	BICF2S24310553	9941804	A	0.5	0.1429	G
11	BICF2P424379	9958112	0	0	0	G
11	BICF2S23441547	9969034	C	0.5	0.1429	A
11	BICF2P1095229	9982729	A	0.25	0.2143	G
11	BICF2S23530639	9995856	0	0	0	A

11	BICF2P252905	10015516	C	0	0	A
11	BICF2S23132776	10044032	C	0.5	0.1429	A
11	BICF2P303449	10094258	0	0	0	G
11	BICF2P1393769	10157966	A	0	0	G
11	TIGRP2P143997_rs8810529	10180994	C	0	0	A
11	BICF2P331549	10214643	A	0	0	T
11	BICF2P478016	10224870	0	0	0	G
11	BICF2P478017	10224894	G	0	0	A
11	TIGRP2P143955_rs8808275	10238971	0	0	0	A
11	BICF2P457963	10247114	G	0	0	A
11	BICF2S22957047	10265125	0	0	0	G
11	BICF2P103961	10273230	0	0	0	A
11	BICF2P946175	10286106	G	0	0	A
11	BICF2P1209896	10308488	A	0.75	0.7857	G
11	BICF2P483570	10316412	G	1	1	A
11	BICF2P1116363	10328691	G	1	1	A
11	BICF2P1451292	10338656	0	0	0	A
11	BICF2P269647	10366855	A	0	0	G
11	BICF2P330520	10376576	A	0	0	G
11	BICF2S22926483	10398067	A	0	0	G
11	BICF2P857336	10429289	G	0	0	A
11	BICF2P813843	10493498	0	0	0	A
11	BICF2P1168021	10522306	G	0	0	A
11	BICF2P1388743	10537956	A	0	0	G
11	BICF2P517621	10556010	G	0.25	0.2143	A
11	TIGRP2P143862_rs9236609	10578183	0	0	0	A
11	TIGRP2P143860_rs8928376	10587742	0	0	0	G
11	BICF2P652643	10606231	G	0	0	A
11	BICF2S2346933	10628495	A	0.5	0.1429	G
11	BICF2P603521	10639269	A	0.5	0.1429	G
11	BICF2S23311946	10650040	A	0.5	0.1429	G
11	BICF2S23725005	10660728	G	0.5	0.1429	A
11	BICF2P907243	10676988	A	0	0	G
11	BICF2P950535	10685349	G	0	0	A
11	BICF2P943776	10698810	G	0	0	A
11	BICF2P896857	10712715	A	0	0	T
11	BICF2P813269	10714654	A	0	0	C
11	BICF2P434950	10720693	C	0	0	A
11	TIGRP2P143775_rs8983798	10733186	0	0	0	G
11	TIGRP2P143773_rs8686387	10741443	0	0	0	A
11	BICF2P1179027	10764657	0	0	0	A
11	TIGRP2P143770_rs9075470	10807238	0	0	0	C
11	BICF2P240708	10831053	G	0.5	0.8571	A
11	BICF2S2375692	10847813	0	0	0	A
11	TIGRP2P143740_rs8682444	10873092	A	0	0.2143	C
11	BICF2P1032952	10917608	0	0	0	G
11	TIGRP2P143719_rs9063853	10937466	A	1	0.8333	C

11	BICF2P537892	10956970	0	0	0	A
11	BICF2P905801	10970107	A	0	0	G
11	BICF2P1316073	10980119	G	0	0	A
11	TIGRP2P143710_rs9094560	10992177	0	0	0	G
11	BICF2P1361525	11004366	G	0.75	0.7857	A
11	TIGRP2P143705_rs8955063	11024616	0	0	0	G
11	BICF2P908877	11031152	A	1	1	G
11	BICF2S23427144	11043187	G	0.5	0.8571	C
11	BICF2P554507	11062708	A	0.5	0.8571	G
11	BICF2P600260	11069741	A	0.5	0.8571	G
11	BICF2P189495	11071523	A	0.5	0.8571	G
11	BICF2P189496	11071686	C	0.5	0.8571	G
11	TIGRP2P143682_rs9141144	11084586	A	0.5	0.8571	C
11	BICF2S22929038	11087996	G	0.5	0.8571	A
11	BICF2P161849	11115293	G	0.5	0.8571	A
11	TIGRP2P143667_rs9156200	11139211	A	1	1	G
11	TIGRP2P143664_rs8778490	11155240	G	1	1	A
11	BICF2P172144	11194638	0	0	0	G
11	BICF2P879853	11213398	0	0	0	G
11	BICF2P1246721	11236925	0	0	0	G
11	BICF2S2356511	11266047	A	0.5	0.8571	G
11	BICF2P27672	11403968	G	0.25	0.2143	A
11	TIGRP2P143307_rs8760159	11413161	A	0.5	0.1429	G
11	BICF2P902821	11420641	G	0	0	A
11	BICF2S23659394	11445458	A	0	0	C
11	BICF2S23649057	11454591	G	0.25	0.6429	A
11	BICF2P1406502	11501003	0	0	0	G
11	BICF2P648670	11516895	A	0	0	T
11	BICF2P561488	11540379	A	0	0	C
11	BICF2P251123	11574970	A	0.5	0.1429	G
11	BICF2P736413	11583869	G	0.25	0.6429	A
11	BICF2P53018	11594538	A	0	0	G
11	BICF2P358794	11605521	0	0	0	A
11	BICF2P1236789	11626254	C	0.75	0.3571	A
11	BICF2P1236783	11627455	G	0.75	0.3571	A
11	BICF2P492568	11640230	A	0.5	0.1429	G
11	TIGRP2P143259_rs8523491	11661513	G	0.75	0.7857	A
11	TIGRP2P143254_rs9069524	11686594	G	0.25	0.2143	A
11	BICF2P1035249	11718405	0	0	0	G
11	BICF2P1232126	11735084	A	0.25	0.2143	G
11	BICF2P787687	11759492	A	0.75	0.7857	G
11	BICF2P622412	11776896	0	0	0	A
11	BICF2P461273	11804524	A	1	0.7857	G
11	BICF2P1008862	11852704	0	0	0	A
11	BICF2P572679	11867703	G	0	0	A
11	BICF2P572680	11867758	G	0	0	C
11	BICF2P493988	11875309	A	0	0	G

11	TIGRP2P143232_rs8708294	11887350	A	0	0	T
11	BICF2S2439215	11900186	A	0	0	G
11	BICF2P1272321	11921698	G	0	0	A
11	BICF2G63027171	11983646	A	0.5	0.6429	G
11	BICF2G630287100	12172736	G	0.25	0.1667	A
11	BICF2G630287171	12182796	A	0.25	0.2143	G
11	BICF2G630287225	12190892	G	0	0	A
11	BICF2G630287518	12275750	0	0	0	G
11	BICF2G630288477	12650626	G	0.25	0.6429	A
11	TIGRP2P145392_rs9253708	12673055	G	0.25	0.6429	A
11	TIGRP2P145068_rs9144596	12805414	0	0	0	A
11	BICF2P487538	12843841	G	0	0	A
11	BICF2P499114	12845857	A	0.5	0.6429	C
11	BICF2P1000382	12867969	A	0	0	G
11	BICF2P1000379	12868874	A	0	0	G
11	TIGRP2P145061_rs9212679	12885246	A	0	0	G
11	BICF2P1363201	12894256	G	0.5	0.6429	A
11	TIGRP2P145042_rs8996851	12903743	G	0.5	0.6429	A
11	BICF2S23037520	12924948	A	0.5	0.8571	C
11	BICF2P1121645	12950208	A	0	0	T
11	BICF2P382427	12959928	G	0.5	0.8571	A
11	BICF2P286807	12970950	A	0.5	0.8571	G
11	BICF2P1439522	12975783	0	0	0	G
11	BICF2P116362	12993360	0	0	0	A
11	BICF2P302412	13008065	C	0.5	0.8571	A
11	BICF2P1204535	13043617	A	0	0	G
11	BICF2P941128	13065274	G	0	0	A
11	BICF2P1291842	13091486	G	0	0	A
11	TIGRP2P144985_rs9185164	13121296	G	0	0.2143	A
11	BICF2P1250067	13157772	C	0.5	0.1429	A
11	TIGRP2P144969_rs8940467	13182706	G	0.5	0.1429	A
11	BICF2S23038530	13226024	G	0.5	0.1429	A
11	BICF2P283198	13241795	0	0	0	C
11	TIGRP2P144966_rs8873137	13259038	A	0	0	G
11	BICF2G630288899	13272603	A	0.5	0.1429	G
11	BICF2G630288912	13282918	C	0.5	0.1429	A
11	BICF2P44050	13338976	A	0.5	0.1429	G
11	BICF2S22917577	13356349	G	0.25	0.2143	A
11	BICF2P1219809	13370898	G	0.25	0.2143	A
11	BICF2P984488	13375253	G	0.25	0.2143	A
11	BICF2S2362334	13386695	G	0.25	0.2143	A
11	BICF2P164587	13411399	G	0.25	0.2143	A
11	TIGRP2P144898_rs9036606	13479763	A	0	0	G
11	BICF2G630288995	13504153	A	0	0	G
11	BICF2G630288999	13544944	A	0.5	0.1429	G
11	BICF2P574977	13559613	0	0	0	G
11	BICF2P830989	13811903	A	0.75	0.75	G

11	BICF2P51314	14181013	G	0	0	A
11	BICF2G630290157	14192846	A	0.25	0.1667	G
11	TIGRP2P146310_rs9227582	14205136	A	0.5	0.875	C
11	BICF2G630290317	14228128	G	0	0	A
11	BICF2G630290384	14237040	G	0.75	0.8333	A
11	BICF2G630290672	14306016	G	0.25	0.2143	A
11	BICF2G630291135	14449165	A	0	0	G
11	BICF2G630291663	14589052	A	0	0.1	G
11	BICF2G630291770	14605982	A	0	0.1667	C
11	BICF2G630291870	14631071	G	0	0.25	A
11	BICF2G630291939	14651422	G	0	0.25	A
11	BICF2S2459118	14732716	A	0	0	G
11	BICF2P1412705	14848716	A	0	0	G
11	BICF2G630292303	14885852	C	0.5	0.1429	A
11	BICF2G630292309	14901405	C	0.5	0.1429	A
11	BICF2G630292311	14918364	C	0	0	A
11	BICF2G630292315	14946104	G	0.5	0.3571	A
11	BICF2G630292318	14952108	G	0.5	0.3571	A
11	BICF2G630292322	14966785	A	0.5	0.3571	G
11	BICF2P1212252	14979188	A	NA	0.3571	G
11	BICF2G630292332	14999125	A	0.5	0.3571	G
11	BICF2S23215906	15029087	A	0	0	C
11	BICF2G630292347	15041235	A	0.5	0.3571	G
11	BICF2G630292355	15050026	A	1	1	G
11	BICF2G630292358	15059651	G	0	0	A
11	BICF2G630292367	15076531	A	0	0	G
11	BICF2S22962891	15100262	G	0.5	0.6429	A
11	BICF2G630292394	15129159	C	0	0	A
11	BICF2P426661	15150958	A	0	0	G
11	BICF2G630292470	15188946	G	0	0.2143	A
11	BICF2G630292533	15226802	A	0	0	G
11	BICF2G630292538	15237204	A	0	0	G
11	BICF2G630292544	15240338	A	0	0.2143	G
11	BICF2G630292551	15250595	A	1	0.7857	G
11	TIGRP2P147455_rs8602758	15261663	G	0	0	A
11	BICF2G630292561	15273294	G	0	0.2143	A
11	BICF2G630292569	15293588	G	0	0.2143	A
11	BICF2G630292579	15307687	A	0	0	G
11	BICF2P362572	15319790	G	0	0.2143	A
11	BICF2G630292587	15336849	G	0.5	0.1429	A
11	TIGRP2P147482_rs9247961	15342194	0	0	0	G
11	BICF2G630292602	15359104	A	0.5	0.8571	G
11	BICF2G630292603	15359617	G	0.5	0.8571	A
11	BICF2G630292617	15364172	G	0.5	0.8571	A
11	BICF2G630292648	15380298	A	1	1	G
11	BICF2G630292693	15408162	A	0	0	G
11	TIGRP2P147505_rs8652842	15426348	A	0	0	G

11	BICF2G630292734	15444884	A	0.5	0.9167	C
11	BICF2P1375262	15467534	A	0	0	C
11	BICF2P1025064	15484240	A	0	0	G
11	BICF2G630292744	15503040	A	0	0	G
11	BICF2G630292750	15540323	G	0	0	A
11	BICF2G630292756	15554530	A	0	0	G
11	BICF2G630292757	15560503	G	0	0	A
11	TIGRP2P147556_rs8710700	15578748	A	1	1	C
11	BICF2P293317	15582569	0	0	0	A
11	BICF2G630292760	15595122	A	0	0	G
11	BICF2S2335596	15610842	A	0.5	0.1429	G
11	BICF2P172793	15623513	C	0	0.2143	A
11	BICF2P622231	15633045	A	0.5	0.1429	G
11	TIGRP2P147568_rs8557609	15643171	A	0	0	G
11	BICF2P28000	15670912	0	0	0	G
11	BICF2P834421	15682912	0	0	0	A
11	BICF2P438825	15699798	0	0	0	A
11	TIGRP2P147603_rs9118677	15721818	A	0	0	G
11	BICF2P1130863	15733388	T	0	0	A
11	TIGRP2P147617_rs8711990	15751021	G	0	0	A
11	TIGRP2P147619_rs8823613	15755384	G	0	0	A
11	BICF2P57863	15773336	0	0	0	A
11	TIGRP2P147692_rs8730816	15796447	G	0.5	0.3571	A
11	TIGRP2P147693_rs8590186	15801312	0	0	0	A
11	BICF2P365517	15814465	G	0.5	0.3571	A
11	BICF2P759341	15836086	0	0	0	G
11	BICF2P675972	15847620	0	0	0	C
11	BICF2P1245754	15882374	G	0.5	0.6429	A
11	BICF2S23325890	15895610	A	0.5	0.1429	G
11	BICF2G630292798	15908515	A	0.5	0.6429	G
11	BICF2G630292801	15909365	A	0.5	0.6429	G
11	BICF2G630292831	15926136	0	0	0	G
11	BICF2P869707	15930625	G	NA	0	A
11	BICF2G630292847	15939865	G	0	0	A
11	BICF2P451372	15965158	G	0.5	0.1429	A
11	TIGRP2P147756_rs8549028	15989322	0	0	0	G
11	TIGRP2P147759_rs8689965	15998249	A	0.5	0.8571	G
11	BICF2P551233	16008616	A	0	0	C
11	BICF2P868646	16027694	A	1	1	C
11	BICF2S23726024	16043293	A	0.5	0.1429	G
11	BICF2G630292874	16060048	0	0	0	G
11	BICF2P1128038	16060458	G	0	0	A
11	TIGRP2P147802_rs8850336	16066614	G	0	0	A
11	BICF2G630292879	16079218	0	0	0	G
11	BICF2G630292889	16093502	C	0	0	A
11	BICF2G630292892	16093654	A	0	0	G
11	BICF2P1161507	16107113	0	0	0	A

11	BICF2G630292922	16110176	A	0	0	G
11	BICF2G630292923	16110198	C	0	0	A
11	BICF2G630292934	16118044	A	1	1	G
11	BICF2G630292953	16131639	A	1	1	G
11	TIGRP2P147810_rs8558234	16139699	A	1	1	G
11	BICF2P1069469	16161309	0	0	0	A
11	BICF2G630292963	16180778	A	0	0.2143	G
11	BICF2P1276082	16203584	0	0	0	A
11	BICF2S23511471	16215647	A	0	0	G
11	BICF2P1020536	16254290	A	0	0.2143	G
11	BICF2G630292968	16268212	A	0	0	T
11	BICF2G630292972	16276040	G	0	0	A
11	BICF2G630293049	16319080	A	0	0	G
11	BICF2G630293076	16332547	G	0.5	0.8571	A
11	BICF2G630293078	16339940	A	0.5	0.6429	G
11	BICF2G630293144	16376561	G	1	0.7	A
11	TIGRP2P147940_rs8864445	16387559	A	0	0.2143	G
11	BICF2G630293191	16402832	C	0.5	0.6429	A
11	BICF2P766408	16413910	C	0.5	0.6667	A
11	TIGRP2P147942_rs9157470	16423361	0	0	0	G
11	BICF2P953808	16440917	G	0	0.2143	A
11	BICF2P388825	16445027	0	0	0	A
11	BICF2G630293222	16461381	0	0	0	G
11	BICF2P173554	16470076	0	0	0	A
11	BICF2S23346640	16486976	G	0.5	0.6429	A
11	BICF2G630293237	16497743	G	0.5	0.6429	A
11	BICF2G630293242	16505277	A	0.5	0.6429	G
11	BICF2G630293244	16515263	A	0.5	0.6429	C
11	BICF2P202248	16533044	G	0.5	0.6429	A
11	BICF2S2358377	16537019	G	0	0	A
11	BICF2G630293247	16550620	A	0	0	G
11	BICF2S23549178	16565912	T	0	0	A
11	BICF2G630293254	16596154	0	0	0	C
11	BICF2P693130	16614363	G	0	0	A
11	BICF2S2302994	16620400	A	0	0	G
11	BICF2G630293271	16632868	G	0	0	A
11	BICF2G630293272	16633047	G	0	0	A
11	TIGRP2P147982_rs9133980	16645501	A	0	0.2143	G
11	BICF2S23116542	16654514	C	1	0.7857	G
11	BICF2P205003	16679868	A	1	0.7857	G
11	BICF2P665812	16702376	0	0	0	G
11	G661f44S349	16728018	0	0	0	G
11	BICF2P35573	16752388	A	0.5	0.6429	G
11	TIGRP2P148004_rs9065573	16774219	0	0	0	G
11	BICF2G630293293	16781748	G	0	0	A
11	BICF2P1246998	16791824	G	0.5	0.1429	A
11	BICF2P55319	16813521	A	0	0	G

11	BICF2P953255	16829245	0	0	0	G
11	BICF2P919808	16847411	A	1	1	G
11	BICF2S23032402	16860218	G	0	0	A
11	BICF2P818158	16872074	0	0	0	A
11	BICF2P989944	16887154	C	0.5	0.8571	A
11	BICF2P463587	16900858	G	0	0	A
11	BICF2S23660185	16912872	A	0	0	G
11	BICF2S23630769	16920361	A	0	0	G
11	BICF2S23043047	16935031	G	0	0	A
11	BICF2S23431826	16959263	A	0	0	G
11	BICF2G630293306	16968579	G	0	0	A
11	BICF2P895870	16984343	A	0	0	G
11	BICF2S23334793	16992660	A	0.5	0.8571	G
11	BICF2S23911017	17017467	G	0	0	A
11	BICF2P402337	17020222	0	0	0	A
11	BICF2S23252938	17038703	C	0	0	A
11	BICF2S23119597	17054271	A	0	0	G
11	BICF2P1419595	17058442	0	0	0	G
11	BICF2S22910870	17074749	A	0	0	G
11	BICF2P509495	17081729	G	0	0	A
11	BICF2P421357	17096037	G	0	0	A
11	BICF2P90493	17107032	A	0	0	G
11	BICF2P445669	17118788	G	0	0	A
11	BICF2G630293309	17126826	0	0	0	C
11	BICF2G630293330	17136139	A	0.5	0.8571	G
11	BICF2G630293338	17148215	A	0.5	0.8571	G
11	BICF2G630293354	17162525	A	0.5	0.1429	C
11	BICF2G630293366	17179950	A	0.5	0.1429	C
11	BICF2G630293370	17188897	A	0.5	0.8571	G
11	BICF2G630293381	17193700	C	0	0	A
11	BICF2S2306554	17199715	T	0	0	A
11	BICF2S24410883	17206790	T	1	1	A
11	BICF2G630293407	17217768	T	0.5	0.1429	A
11	BICF2S23527290	17229150	G	0	0	A
11	BICF2S23234577	17250223	A	0	0	G
11	BICF2S24511779	17269747	G	0	0	A
11	BICF2P401162	17272602	A	0	0	G
11	BICF2P401161	17273091	A	0.5	0.8571	G
11	BICF2P1390942	17293069	A	0.5	0.8571	G
11	BICF2P1390945	17293199	G	0.5	0.8571	A
11	BICF2G630293426	17300978	A	0	0	C
11	BICF2S23336786	17301569	A	0	0	G
11	BICF2G630293438	17308924	A	0.5	0.1429	G
11	BICF2P784489	17325124	A	0	0	G
11	BICF2G630293468	17334238	A	0.5	0.8571	G
11	BICF2G630293478	17344955	A	0	0	C
11	BICF2S23256177	17353593	G	0.5	0.8571	A

11	BICF2P334123	17366477	A	0	0	T
11	BICF2P588281	17398670	A	0.5	0.1429	G
11	BICF2S23312504	17420880	0	0	0	C
11	BICF2G630293497	17427187	C	0	0	A
11	BICF2G630293525	17441707	A	1	0.7857	G
11	BICF2G630293540	17456510	A	0.5	0.1429	G
11	BICF2G630293556	17475378	A	0	0.2143	G
11	BICF2S23713485	17483707	G	0.5	0.08333	A
11	BICF2G630293576	17495391	G	0.5	0.1429	A
11	BICF2G630293594	17508042	A	0	0	G
11	BICF2G630293604	17523652	A	0	0	C
11	BICF2P1070138	17536102	A	0.5	0.6429	G
11	BICF2P1070141	17538032	A	0.5	0.6429	G
11	BICF2G630293634	17556139	A	0.5	0.6429	G
11	BICF2P81696	17570982	0	0	0	G
11	BICF2P518357	17581211	G	1	1	A
11	TIGRP2P148033_rs8884260	17619273	0	0	0	C
11	BICF2P375840	17649550	0	0	0	G
11	BICF2P110857	17669692	A	0.5	0.1429	G
11	BICF2P730985	17678808	G	0	0	A
11	BICF2G630293644	17694347	A	0	0.2143	G
11	BICF2P1187113	17702881	A	0	0	G
11	BICF2S23416435	17713343	G	0.5	0.7	A
11	BICF2S22946719	17716730	A	0.5	0.6429	G
11	BICF2S23617070	17730295	A	0	0	G
11	BICF2P328115	17753652	0	0	0	A
11	BICF2G630293675	17762076	A	0	0.2143	G
11	BICF2P1138073	17772069	0	0	0	G
11	BICF2G630293676	17789329	G	0	0	C
11	BICF2G630293684	17808565	A	0.5	0.6429	G
11	BICF2G630293705	17823791	G	0	0	A
11	BICF2G630293708	17825506	A	0.5	0.3	G
11	BICF2G630293714	17839474	G	0.5	0.6429	A
11	BICF2G630293731	17848467	G	0	0	A
11	BICF2G630293753	17863756	G	0.5	0.1429	A
11	BICF2G630293768	17875726	G	0.5	0.1429	A
11	BICF2G630293780	17884525	C	0.5	0.1429	A
11	BICF2G630293799	17895762	C	0.5	0.1429	A
11	BICF2G630293818	17908969	A	0.5	0.1429	G
11	BICF2G630293849	17929862	G	0	0	A
11	BICF2P110934	17947152	0	0	0	A
11	BICF2G630293850	17962661	A	0	0	G
11	BICF2P266130	17970006	G	0.5	0.1429	A
11	BICF2G630293857	17981647	A	0.5	0.1429	G
11	BICF2S23036178	17994846	C	0	0	G
11	BICF2G630293859	17999413	G	0.5	0.5	A
11	BICF2G630293875	18013440	G	0.5	0.1429	A

11	BICF2S23045649	18035367	0	0	0	G
11	BICF2P351614	18043650	A	1	1	G
11	BICF2P19258	18061101	A	1	1	G
11	BICF2G630293889	18086068	G	0.5	0.5	A
11	BICF2S23534753	18110454	0	0	0	A
11	BICF2P843027	18117079	0	0	0	A
11	BICF2G630293902	18148835	G	1	1	A
11	BICF2G630293909	18167986	A	0.5	0.5	G
11	BICF2G630293914	18185175	0	0	0	A
11	BICF2G630293927	18202467	0	0	0	G
11	BICF2G630293933	18213642	A	0	0	G
11	BICF2G630293934	18213948	0	0	0	G
11	BICF2G630293939	18219097	G	1	1	A
11	BICF2G630293965	18236239	A	1	1	C
11	BICF2G630293968	18240332	G	1	1	A
11	BICF2G630293982	18251938	A	1	1	G
11	BICF2G630293990	18269911	0	0	0	A
11	BICF2P956108	18273917	0	0	0	A
11	BICF2G630293995	18290528	A	0	0	G
11	BICF2G630294031	18316724	C	1	1	A
11	BICF2G630294051	18339255	C	0	0	A
11	BICF2G630294055	18343083	A	0	0	G
11	BICF2P1140371	18358355	A	1	1	T
11	BICF2G630294082	18381333	A	1	1	G
11	BICF2G630294096	18389176	A	1	1	G
11	BICF2G630294130	18405775	G	0.5	0.5	A
11	BICF2G630294145	18413721	0	0	0	T
11	BICF2G630294149	18430151	A	0.5	0.5	G
11	BICF2G630294152	18435148	G	0.5	0.5	A
11	BICF2G630294163	18456618	A	0.5	0.5	G
11	BICF2G630294203	18482294	G	0.5	0.1429	C
11	BICF2G630294211	18495327	C	0.5	0.8571	G
11	BICF2G630294216	18503760	G	0.5	0.1429	A
11	BICF2G630294224	18516891	A	0.5	0.5	G
11	BICF2S2453933	18537529	G	1	0.6429	A
11	BICF2G630294236	18538438	A	1	1	G
11	BICF2G630294243	18551716	A	0	0	G
11	BICF2G630294248	18555184	A	0	0	G
11	BICF2P1362816	18579634	A	0	0	G
11	BICF2G630294284	18586488	G	0	0	A
11	BICF2G630294297	18600776	A	0.5	0.8571	C
11	BICF2G630294329	18620309	C	0.5	0.1429	A
11	BICF2G630294344	18634034	G	0	0	A
11	BICF2G630294349	18643939	A	0.5	0.1429	G
11	BICF2G630294375	18654005	G	0	0	A
11	BICF2P199564	18673669	C	0	0	A
11	BICF2G630294406	18679940	A	0	0	G

11	BICF2G630294409	18689494	G	0.5	0.1429	A
11	BICF2G630294430	18703872	A	0.5	0.1429	C
11	BICF2G630294452	18721003	A	0	0	G
11	BICF2G630294459	18727147	A	1	0.6429	C
11	BICF2S22917717	18740733	G	0	0.3571	A
11	BICF2S22927034	18752132	A	0	0	T
11	BICF2P24975	18752560	A	0	0	G
11	BICF2S23726677	18758035	0	0	0	G
11	BICF2G630294517	18771556	G	0.5	0.1429	A
11	BICF2P709432	18786354	G	0.5	0.5	A
11	BICF2S23436979	18788347	G	0.5	0.5	A
11	BICF2S23436978	18788529	A	0.5	0.5	C
11	BICF2P560627	18794064	0	0	0	A
11	BICF2G630294542	18803152	G	1	1	A
11	BICF2G630294559	18824284	A	0.5	0.1429	C
11	BICF2G630294567	18833712	A	0	0	G
11	BICF2G630294577	18843807	A	0	0	G
11	BICF2G630294603	18862390	A	0	0	G
11	BICF2G630294618	18873551	G	0	0	A
11	BICF2G630294632	18887070	A	0	0	G
11	BICF2G630294651	18903531	G	0.5	0.2143	A
11	BICF2G630294653	18913755	A	0	0	T
11	BICF2G630294659	18930831	A	0.5	0.2143	G
11	BICF2G630294675	18945047	G	0	0	A
11	BICF2G630294686	18953123	G	0.5	0.2143	A
11	BICF2G630294724	18965806	G	0	0	A
11	BICF2P428495	18988414	A	0.5	0.1429	C
11	BICF2G630294741	18999416	G	0.5	0.8571	A
11	BICF2G630294746	19010423	A	0.5	0.4286	G
11	BICF2G630294750	19025463	A	0.5	0.4286	C
11	BICF2G630294756	19034571	A	0.5	0.4286	C
11	BICF2G630294770	19055170	A	0.5	0.4286	C
11	BICF2G630294787	19071837	T	1	0.7143	A
11	BICF2P270204	19080791	A	0.5	0.5714	T
11	BICF2G630294814	19091032	A	0.5	0.4286	G
11	BICF2S236113	19101800	G	0.5	0.1429	A
11	BICF2G630294836	19114139	A	0	0.2857	G
11	BICF2G630294854	19132047	T	0	0	A
11	BICF2G630294857	19137967	G	0.5	0.4286	A
11	BICF2G630294874	19147686	G	0	0	A
11	BICF2S23423737	19161486	A	0.5	0.4286	G
11	BICF2P735901	19173685	A	0	0	C
11	BICF2P1057901	19177849	A	0	0	G
11	BICF2P151331	19191743	G	0.5	0.4286	A
11	BICF2P151332	19191965	A	0.5	0.4286	G
11	BICF2G630294922	19212509	A	0	0	G
11	BICF2G630294928	19219236	A	0.5	0.5	G

11	BICF2P1025070	19236367	A	1	0.6429	C
11	BICF2P371803	19244268	G	0	0	A
11	BICF2P649308	19257565	A	0	0	G
11	BICF2G630294943	19272876	A	0.5	0.5	G
11	BICF2G630294952	19275110	G	0.5	0.5	A
11	BICF2G630294965	19290128	A	0.5	0.5	C
11	BICF2G630294984	19303580	A	0	0.2857	C
11	BICF2P1283469	19309826	A	0	0	G
11	BICF2P996832	19330631	G	0	0	A
11	BICF2P996836	19331696	A	0.5	0.5	G
11	BICF2P773359	19354018	A	0	0	G
11	BICF2P966539	19371628	A	0	0	G
11	BICF2G630295011	19377552	A	0.5	0.5	C
11	BICF2S23120899	19391467	G	0.5	0.2143	A
11	BICF2G630295034	19423728	A	0.5	0.1429	T
11	BICF2G630295039	19428887	C	0	0.3571	G
11	BICF2P365017	19435848	A	0.5	0.5	C
11	BICF2G630295055	19435915	A	0.5	0.1429	C
11	BICF2G630295070	19453591	A	0.5	0.1429	G
11	BICF2S23639422	19478632	A	0	0	G
11	BICF2P395372	19488082	G	0.5	0.2143	A
11	BICF2G630295111	19494299	A	0	0.6429	G
11	BICF2G630295122	19504479	A	0.5	0.1429	C
11	BICF2G630295131	19513517	A	0	0.2857	C
11	BICF2G630295137	19517500	G	0	0	A
11	BICF2G630295152	19527377	A	0	0	G
11	BICF2G630295168	19543196	G	0	0	A
11	BICF2S2344073	19551846	G	0.5	0.25	C
11	BICF2G630295198	19565561	A	0.5	0.3571	G
11	BICF2G630295220	19575460	A	0.5	0.2143	G
11	BICF2G630295233	19590464	A	0	0	G
11	BICF2G630295236	19595751	G	0	0.6429	A
11	BICF2G630295242	19606558	A	0	0	G
11	BICF2G630295247	19610187	A	1	0.3571	C
11	BICF2G630295267	19621547	G	0.5	0.7857	A
11	BICF2S23523600	19663755	A	0	0	C
11	BICF2S23338718	19667872	G	0	0.3571	A
11	BICF2G630295272	19680649	0	0	0	G
11	BICF2P539905	19695834	A	0	0.6429	G
11	BICF2P1310910	19699968	A	0	0.6429	G
11	BICF2P327835	19711469	G	0	0.3571	A
11	BICF2G630295282	19732403	G	0.5	0.8571	A
11	BICF2G630295301	19763127	C	0	0.6429	G
11	BICF2G630295303	19768918	A	0.5	0.1429	C
11	BICF2G630295322	19791585	A	1	0.3571	G
11	BICF2G630295335	19805514	0	0	0	A
11	BICF2G630295339	19830104	A	0	0.3571	G

11	BICF2P316322	19857005	A	1	0.7143	G
11	BICF2G630295378	19861239	T	0	0	A
11	BICF2P1115743	19871765	G	1	0.3571	A
11	BICF2G630295396	19874541	A	0	0	G
11	BICF2P931039	19880988	A	0	0.6429	C
11	BICF2G630295406	19882857	A	0	0	G
11	BICF2G630295410	19885164	C	1	0.3571	A
11	BICF2G630295432	19897678	G	1	0.3571	C
11	BICF2P544957	19913744	A	0	0.2857	G
11	BICF2G630295453	19919173	A	0.5	0.5714	G
11	BICF2G630295482	19932009	A	1	0.7143	G
11	BICF2G630295494	19941563	A	0.5	0.1429	G
11	BICF2P928741	19969802	G	0.5	0.5	A
11	BICF2P1162901	19971880	G	1	0.7143	A
11	BICF2G630295523	19980914	G	1	0.6429	A
11	BICF2G630295527	19992941	G	0	0	A
11	BICF2G630295546	20000789	G	0	0	A
11	BICF2P1248023	20014381	A	0	0	G
11	BICF2G630295561	20038791	C	0.5	0.1429	A
11	BICF2G630295566	20047237	A	0.5	0.5	C
11	BICF2S23033111	20056580	C	0.5	0.1429	A
11	BICF2G630295582	20068179	G	0.5	0.1429	A
11	BICF2G630295597	20089514	G	0	0.3571	A
11	BICF2G630295607	20104244	A	1	0.7143	G
11	BICF2G630295619	20115707	A	1	0.75	G
11	BICF2G630295621	20132853	A	0.5	0.1429	C
11	BICF2G630295626	20138489	G	0.5	0.1429	A
11	BICF2G630295657	20158990	G	0	0	A
11	BICF2G630295663	20164785	G	0	0	A
11	BICF2G630295685	20174069	A	0	0	G
11	BICF2G630295703	20197034	A	0	0	C
11	BICF2P913824	20210746	G	0.5	0.4286	A
11	BICF2G630295718	20226024	A	0	0	C
11	BICF2G630295725	20235606	G	0	0	A
11	BICF2P926015	20237216	0	0	0	A
11	BICF2S23220673	20241197	A	0.5	0.2143	C
11	BICF2G630295747	20262748	G	0.5	0.7857	C
11	BICF2P937396	20276093	A	0.5	0.2143	G
11	BICF2G630295769	20288891	A	0	0.2857	G
11	BICF2P673357	20292116	0	0	0	G
11	BICF2G630295787	20298013	A	0.5	0.5	G
11	BICF2P315052	20312127	G	1	1	A
11	BICF2G630295824	20323443	A	0.5	0.5714	G
11	TIGRP2P148087_rs8611965	20333613	0	0	0	G
11	BICF2P1451901	20345147	0	0	0	G
11	BICF2G630295849	20345294	G	0.5	0.1429	A
11	BICF2G630295857	20354945	A	0.5	0.1429	T

11	BICF2G630295864	20360350	G	0.5	0.1429	A
11	BICF2G630295866	20361043	G	0.5	0.2143	A
11	BICF2G630295868	20371379	A	0.5	0.1667	G
11	BICF2G630295873	20387161	G	0.5	0.2143	A
11	BICF2G630295882	20394351	A	0.5	0.2143	G
11	BICF2P293356	20411470	A	1	0.3571	C
11	BICF2S23423639	20426647	A	0.5	0.2143	G
11	BICF2G630295918	20436742	A	0.5	0.1429	G
11	BICF2G630295925	20451977	G	0.5	0.2143	A
11	BICF2G630295930	20464259	G	0.5	0.1429	A
11	BICF2G630295932	20472644	G	0.5	0.1429	A
11	BICF2P185213	20488368	G	0	0.6429	A
11	BICF2G630295961	20488525	G	0.5	0.1429	A
11	BICF2G630295972	20497962	C	0.5	0.1429	G
11	BICF2P776428	20505580	A	0.5	0.2143	G
11	BICF2S23235200	20516034	A	0.5	0.2143	G
11	BICF2G630296021	20533360	G	0.5	0.1429	A
11	BICF2G630296037	20539934	A	0.5	0.08333	G
11	BICF2G630296043	20554714	A	0.5	0.2143	G
11	BICF2P192213	20573071	G	0.5	0.5	A
11	BICF2P209873	20577123	A	0.5	0.2143	G
11	BICF2P528224	20586616	C	0.5	0.1667	A
11	BICF2S2368242	20601796	A	1	0.7143	G
11	BICF2S23548912	20629209	G	0.5	0.08333	A
11	BICF2S23141428	20631719	A	0.5	0.1429	G
11	BICF2P1349400	20643054	C	0.5	0.08333	A
11	BICF2S2303223	20661188	A	0.5	0.1429	G
11	BICF2P330067	20666455	A	0	0	C
11	BICF2P508985	20679551	G	0.5	0.1429	A
11	BICF2P71271	20692673	A	0.5	0.5	G
11	BICF2P871369	20700625	G	0.5	0.5	A
11	BICF2S23730380	20715584	C	0	0.6429	G
11	BICF2P1342439	20740244	A	0	0.2857	C
11	BICF2P686280	20748799	A	0.5	0.1429	G
11	BICF2P124153	20763075	G	0	0.3571	A
11	BICF2P701	20770006	C	0.5	0.4286	A
11	BICF2S24415651	20796364	G	0	0.2857	A
11	BICF2P620196	20806549	C	0.5	0.5714	A
11	BICF2S23018347	20816393	A	0.5	0.4286	G
11	BICF2S23054915	20830359	G	0.5	0.5714	A
11	BICF2P640630	20840849	0	0	0	G
11	BICF2P979350	20850097	0	0	0	A
11	BICF2S23329555	20871523	A	0.5	0.1429	C
11	BICF2P55387	20876796	A	0	0	G
11	BICF2P461569	20884876	A	0.5	0.1429	G
11	BICF2P718382	20887666	G	0.5	0.1429	A
11	BICF2S23410102	20905473	A	0	0	G

11	BICF2S23410100	20905591	G	0	0	A
11	BICF2S22926672	20916974	A	0	0	G
11	BICF2S22926024	20920934	C	0.5	0.1429	A
11	BICF2P321292	20931783	G	0.5	0.1429	A
11	BICF2P286516	20943171	A	0.5	0.1429	G
11	BICF2P878837	20962099	G	0.5	0.7857	A
11	BICF2P296900	20974727	G	0.5	0.1429	A
11	BICF2P691930	21002974	G	0.5	0.5	A
11	BICF2P888442	21013506	A	0.5	0.5	G
11	BICF2S237332	21037442	A	0.5	0.5	G
11	BICF2P1320088	21046559	A	0.5	0.5	G
11	BICF2S23036108	21057588	G	0	0.2857	A
11	BICF2P813776	21068122	G	0	0	A
11	BICF2P146129	21090648	G	0.5	0.2143	C
11	BICF2P588166	21106176	A	0.5	0.5	G
11	BICF2S23436060	21115548	A	0.5	0.5	C
11	BICF2P1184037	21145171	A	0.5	0.5	G
11	BICF2P155321	21164474	0	0	0	G
11	BICF2S2369315	21172501	G	0.5	0.5	A
11	BICF2S2314915	21187619	A	0.5	0.5	G
11	BICF2S22957845	21204022	G	0.5	0.5	A
11	BICF2P780026	21217980	0	0	0	T
11	BICF2S2449908	21229344	A	0.5	0.5	C
11	BICF2P1045595	21231365	A	0.5	0.7857	G
11	BICF2P218661	21242536	G	0	0.2857	A
11	BICF2P893687	21262623	C	0.5	0.5	A
11	BICF2P1018750	21273655	A	0	0.2857	G
11	BICF2P256262	21275205	A	0.5	0.2143	G
11	BICF2P551986	21289090	G	0.5	0.2143	A
11	BICF2P1088502	21293746	A	0.5	0.7857	G
11	BICF2G630296074	21305424	G	0.5	0.7857	A
11	BICF2G630296084	21311139	C	0.5	0.7857	G
11	BICF2G630296097	21323724	G	0	0	A
11	BICF2S23643044	21334121	A	0	0	G
11	BICF2G630296151	21349033	A	1	0.7143	G
11	BICF2S23424668	21362051	A	0	0	T
11	BICF2G630296161	21378912	G	0	0	A
11	BICF2G630296171	21390635	A	0	0	G
11	BICF2P976361	21414114	0	0	0	G
11	BICF2G630296192	21427157	G	0	0	A
11	BICF2P1170256	21446033	A	0	0	G
11	BICF2S22934385	21457814	C	0	0	A
11	BICF2P36004	21461927	A	0	0	C
11	TIGRP2P148105_rs8937602	21476758	0	0	0	A
11	BICF2P247877	21488182	G	0	0	A
11	BICF2P1291028	21504981	0	0	0	A
11	BICF2P889224	21513372	A	0.5	0.2143	G

11	BICF2P788111	21524299	0	0	0	G
11	BICF2P163083	21544158	G	0.5	0.5	A
11	BICF2P787554	21556020	A	0.5	0.5	G
11	BICF2P1066394	21562728	A	0.5	0.5	G
11	BICF2P735269	21583354	G	0	0	A
11	BICF2S23418452	21596161	A	0	0	G
11	BICF2P962745	21606854	A	0.5	0.5	G
11	BICF2P298471	21612389	G	1	1	A
11	BICF2P1255374	21622125	C	0	0	A
11	BICF2P1423859	21650406	A	0	0	G
11	BICF2S23553865	21667664	A	0	0	C
11	BICF2P912457	21677563	A	1	1	G
11	BICF2P1037814	21690213	C	0.5	0.5	A
11	BICF2S23519359	21707109	A	0	0	G
11	BICF2P1047236	21721244	A	0	0	G
11	BICF2S23158677	21728173	0	0	0	G
11	BICF2P137284	21737513	0	0	0	A
11	BICF2P1289	21748807	A	0	0	G
11	BICF2P467771	21758196	A	0.5	0.8571	G
11	BICF2P131909	21775911	A	0	0	G
11	BICF2P1049611	21781376	G	0	0	A
11	BICF2S23151308	21796136	A	0	0.2857	G
11	BICF2P981606	21818957	A	0	0.2857	C
11	BICF2P682281	21828687	A	0.5	0.4286	G
11	BICF2P683713	21843115	A	0	0	G
11	BICF2P377574	21857531	G	1	0.7143	A
11	BICF2P1222161	21867246	G	0	0.2857	A
11	BICF2P820002	21875250	A	0	0.2857	G
11	BICF2P71513	21879707	G	1	0.7143	A
11	BICF2P178507	21902450	A	0	0	G
11	BICF2P389783	21914982	A	0	0.2857	C
11	BICF2P1232948	21929517	G	0	0.2857	A
11	BICF2S23321729	21945763	A	0	0	G
11	BICF2P1171430	21954146	A	0	0.2857	G
11	BICF2P112299	21969781	A	0	0	G
11	BICF2P960409	21976857	A	0	0	G
11	BICF2P1128958	21997285	A	0	0	G
11	BICF2P125473	22007281	0	0	0	A
11	BICF2P682791	22014370	A	0	0.2857	G
11	TIGRP2P148111_rs9155029	22033882	0	0	0	G
11	BICF2P257354	22048998	0	0	0	A
11	BICF2P1439645	22067669	0	0	0	A
11	BICF2P932618	22074092	0	0	0	A
11	BICF2P462498	22101053	A	0	0.3333	G
11	BICF2P235304	22103422	G	0	0.3571	A
11	BICF2P651853	22127861	A	0	0	G
11	BICF2S23642197	22143363	A	0	0	G

11	BICF2S23057081	22155476	G	0	0	A
11	BICF2P405315	22166214	0	0	0	G
11	BICF2P353359	22184358	C	0	0	G
11	BICF2S23237996	22202112	A	0	0.3571	G
11	BICF2P84561	22215994	C	0.5	0.1429	A
11	BICF2P84578	22220226	G	0.5	0.5	A
11	BICF2P1324705	22235388	A	0.5	0.08333	C
11	BICF2P1409031	22251020	G	0.5	0.1429	A
11	BICF2P1376392	22257970	A	0.5	0.1429	C
11	BICF2P1068480	22266055	A	0.5	0.1429	G
11	BICF2P1456492	22278174	G	0.5	0.5	A
11	BICF2P375721	22288701	G	0.5	0.5	A
11	BICF2P980779	22299358	G	0	0	A
11	BICF2P1441250	22317022	G	0	0	A
11	BICF2S2357368	22331950	A	0	0	G
11	TIGRP2P148118_rs8832368	22355444	A	0	0	C
11	BICF2P1180025	22381904	A	0	0	G
11	BICF2P1179939	22391348	0	0	0	A
11	BICF2P613909	22405643	G	0	0	A
11	BICF2S24320279	22424240	G	1	0.7143	A
11	BICF2P1183899	22443228	0	0	0	A
11	TIGRP2P148145_rs9250226	22472195	A	0	0.2857	G
11	BICF2P772375	22507136	A	1	0.7143	G
11	BICF2P1104748	22519160	A	0	0	C
11	BICF2P1268241	22542119	A	1	0.7143	G
11	BICF2P1263191	22560590	C	0	0	A
11	BICF2P637875	22564459	G	0	0	A
11	BICF2S22950239	22577681	C	0	0	A
11	TIGRP2P148182_rs9049494	22604189	A	1	0.7143	G
11	BICF2P753231	22618504	A	0	0	G
11	BICF2P1317858	22622253	G	0	0	A
11	BICF2P83580	22633444	G	0	0	A
11	BICF2P1132579	22643683	G	1	0.7143	C
11	BICF2P620184	22672249	A	0	0	C
11	BICF2P896811	22697291	C	0	0	G
11	BICF2P286061	22715952	G	1	0.7143	A
11	BICF2P619871	22726133	G	0	0	A
11	BICF2P162373	22745515	A	0	0	G
11	BICF2P66074	22751071	A	1	0.7143	G
11	BICF2P1301563	22771903	G	1	0.7143	A
11	BICF2P1139513	22785692	G	1	0.7143	A
11	BICF2P1214132	22795378	G	1	0.7143	C
11	BICF2P935660	22808919	0	0	0	G
11	BICF2P632351	22818510	A	0	0.25	G
11	BICF2P160571	22851866	G	1	0.7143	A
11	BICF2P531315	22865853	A	0	0	C
11	BICF2P903604	22905143	G	1	0.7143	A

11	BICF2P701019	22916411	T	1	0.7143	A
11	BICF2P834413	22925544	A	0	0.2857	G
11	TIGRP2P148238_rs8934988	22941347	C	1	0.7143	A
11	BICF2P801078	22943743	G	1	0.7143	A
11	BICF2P1071742	22955945	G	0	0	A
11	TIGRP2P148250_rs8703911	22967784	A	1	0.7143	G
11	BICF2P799121	22982788	C	0.5	0.4286	A
11	BICF2S22935039	22999604	A	0.5	0.5	G
11	BICF2P868123	23004789	0	0	0	G
11	BICF2S23059899	23020722	A	0.5	0.5	G
11	BICF2P767539	23053879	G	0.5	0.5	A
11	BICF2P776057	23070251	0	0	0	A
11	TIGRP2P148266_rs9195575	23117401	A	0.5	0.5	C
11	BICF2P722746	23138532	A	0	0	G
11	BICF2P513165	23149614	0	0	0	G
11	BICF2P591209	23167247	G	0.5	0.5	A
11	BICF2P147167	23193051	A	0.5	0.5	G
11	BICF2P362081	23198720	G	0	0	A
11	BICF2S22960816	23215357	G	0.5	0.5	A
11	BICF2P128937	23234061	G	0.5	0.5	A
11	BICF2G630296198	23259837	0	0	0	C
11	TIGRP2P148296_rs8746180	23272064	A	0	0	G
11	TIGRP2P148308_rs9222896	23285367	G	0.5	0.5	A
11	TIGRP2P148309_rs8723273	23287673	A	0.5	0.5	G
11	BICF2P697774	23300144	G	0	0	A
11	BICF2P245757	23333404	A	0	0	T
11	BICF2P294204	23342212	G	0	0	A
11	BICF2P635200	23354347	G	1	1	A
11	BICF2P405530	23361620	G	1	1	A
11	BICF2P1256504	23373578	G	1	1	A
11	BICF2P231200	23392842	0	0	0	C
11	TIGRP2P148343_rs8874372	23411913	G	1	1	A
11	BICF2P679809	23414531	A	1	1	G
11	BICF2P186232	23441780	0	0	0	A
11	BICF2P1246544	23451746	0	0	0	G
11	TIGRP2P148357_rs8941434	23480401	G	1	1	A
11	BICF2P936273	23484330	G	1	1	A
11	BICF2P808834	23501911	A	1	1	C
11	BICF2P1018187	23510424	A	1	1	G
11	BICF2G630296200	23524137	0	0	0	A
11	BICF2P1095814	23539463	G	1	1	A
11	BICF2P1095813	23540643	G	0.5	0.5	A
11	BICF2P914727	23551115	A	1	1	C
11	BICF2P1143791	23556438	A	0	0	G
11	BICF2P495885	23574951	A	0	0	G
11	BICF2P504097	23577921	C	0.5	0.5	G
11	BICF2S23140790	23584745	C	0.5	0.5	A

11	TIGRP2P148394_rs8946632	23590605	0	0	0	G
11	BICF2S23232745	23620291	G	0.5	0.8571	A
11	TIGRP2P148398_rs9234794	23623075	0	0	0	A
11	TIGRP2P148404_rs9019982	23665422	C	0	0.3571	A
11	BICF2P716331	23670422	A	0	0.3333	C
11	TIGRP2P148409_rs9112137	23679953	G	0	0	A
11	BICF2P545015	23701171	G	0.5	0.4286	A
11	BICF2P545013	23702328	A	0	0.2857	C
11	BICF2P851474	23723216	A	0.5	0.4286	G
11	BICF2P31451	23726980	A	0	0	G
11	BICF2S23545592	23740673	A	0.5	0.4167	C
11	BICF2S2419777	23754712	C	0	0	G
11	TIGRP2P148433_rs9223548	23768094	0	0	0	G
11	TIGRP2P148435_rs8575135	23777146	A	0.5	0.5	C
11	TIGRP2P148436_rs9107108	23784437	G	0.5	0.5	A
11	BICF2P456741	23811264	G	0	0.3571	A
11	BICF2S23051925	23823002	G	0	0	A
11	TIGRP2P148451_rs9213240	23829466	A	0.5	0.4286	G
11	BICF2S23249318	23859108	G	0	0.3571	A
11	BICF2P132548	23872841	A	0	0.3571	C
11	BICF2P609850	23874973	G	0	0	A
11	BICF2P903006	23892861	C	0	0.3571	A
11	TIGRP2P148464_rs8802465	23917490	G	0	0.3571	A
11	BICF2P69513	23920402	A	0	0	G
11	BICF2P1226088	23971071	A	0	0	G
11	BICF2P850476	23978180	A	0	0	G
11	BICF2P393436	23998672	G	0.5	0.5	A
11	TIGRP2P148485_rs8825379	24010686	A	0.5	0.5	G
11	BICF2S23045162	24027591	G	0.5	0.5	A
11	BICF2P846551	24075603	G	0	0.6667	A
11	BICF2S22941556	24081567	G	0	0.6429	A
11	BICF2P596320	24090787	G	0.5	0.4286	A
11	BICF2P1395717	24105860	A	0.5	0.4286	G
11	BICF2P97854	24118410	0	0	0	C
11	BICF2P134729	24129832	0	0	0	G
11	BICF2P1064149	24158720	A	0	0	C
11	BICF2P245558	24173685	G	0	0	A
11	BICF2G630296230	24184830	A	0	0	G
11	BICF2G630296247	24199975	A	0	0	G
11	BICF2G630296257	24218547	C	0	0	A
11	BICF2G630296267	24238732	G	0	0	A
11	BICF2G630296274	24248584	A	0	0	G
11	BICF2G630296285	24276028	A	0	0	G
11	BICF2G630296286	24282836	G	0	0	A
11	BICF2S23052880	24325837	G	0	0	C
11	BICF2S23052495	24339470	A	0	0.6429	G
11	BICF2P728492	24355939	G	1	1	A

11	BICF2G630296326	24357586	A	0	0	G
11	BICF2G630296336	24378992	C	0	0	A
11	BICF2G630296343	24380673	A	0	0	G
11	BICF2G630296369	24396615	G	0	0	A
11	BICF2S23310692	24403630	0	0	0	G
11	BICF2G630296430	24434245	G	0.5	0.8571	A
11	BICF2S2334228	24457819	G	0	0	A
11	BICF2P351697	24470396	A	0	0	G
11	BICF2G630296486	24470485	C	0	0	G
11	BICF2G630296520	24484419	G	0	0	A
11	BICF2G630296551	24498328	G	0	0	A
11	BICF2P1183915	24517274	A	0	0.2857	G
11	BICF2S23644722	24519194	0	0	0	G
11	BICF2P614788	24548562	A	0	0.2857	G
11	BICF2G630296566	24558851	A	0	0	G
11	BICF2P636063	24566381	0	0	0	G
11	BICF2G630296568	24576819	0	0	0	G
11	BICF2P1122151	24597873	A	0.5	0.7857	G
11	BICF2G630296576	24607183	0	0	0	G
11	BICF2G630296581	24611572	C	0	0	A
11	TIGRP2P148511_rs8680143	24626538	0	0	0	G
11	BICF2G630296622	24634760	A	1	0.3571	G
11	BICF2G630296638	24652556	C	0	0	G
11	BICF2G630296639	24657822	G	0.5	0.1429	A
11	BICF2G630296647	24669458	G	0.5	0.1429	A
11	BICF2G630296669	24686919	G	0	0	A
11	BICF2P1445042	24693691	C	0.5	0.8571	A
11	BICF2S23023183	24694613	A	0.5	0.8571	G
11	BICF2S23759717	24703980	A	0	0	G
11	BICF2P1382218	24719635	G	0	0.6429	A
11	BICF2G630296690	24732205	G	0	0.6667	A
11	BICF2G630296698	24734012	A	0	0.6429	G
11	BICF2G630296731	24743173	A	0.5	0.8571	G
11	BICF2G630296745	24751209	A	0.5	0.1429	G
11	BICF2G630296750	24770055	G	0.5	0.8571	A
11	BICF2G630296752	24780654	G	0	0	A
11	BICF2P479608	24788637	G	0.5	0.8571	A
11	BICF2G630296768	24813153	A	0	0	C
11	BICF2S22923056	24820481	C	1	0.3571	A
11	BICF2P1304051	24841623	A	0.5	0.8571	G
11	BICF2P370338	24861858	A	0	0	G
11	BICF2G630296772	24891056	0	0	0	G
11	BICF2G630296774	24905573	0	0	0	T
11	BICF2P1264007	24912956	0	0	0	T
11	BICF2G630296778	24928929	A	0	0	T
11	BICF2G630296790	24933939	A	0.5	0.4286	G
11	BICF2P662094	24943622	A	0.5	0.5	G

11	BICF2G630296793	24961266	A	0	0.25	C
11	BICF2G630296804	24970373	0	0	0	A
11	BICF2G630296809	24979068	0	0	0	G
11	BICF2P496829	24991882	A	0	0.2857	G
11	BICF2G630296829	24997766	C	0	0	A
11	BICF2G630296845	25001074	G	0	0	A
11	BICF2G630296869	25018436	C	0.5	0.7857	A
11	BICF2G630296877	25030529	A	0	0	T
11	BICF2G630296908	25046640	A	0	0	G
11	BICF2P725682	25048477	A	0	0	G
11	BICF2G630296920	25059021	A	0	0	G
11	BICF2G630296925	25064966	A	0	0	G
11	BICF2G630296933	25078190	C	0	0	A
11	BICF2G630296936	25081603	A	0	0	G
11	BICF2G630296947	25086727	G	0	0	A
11	BICF2G630296958	25097275	A	0	0	G
11	BICF2G630296975	25105818	G	1	1	A
11	BICF2G630296982	25121723	A	1	1	G
11	BICF2G630296983	25125112	A	1	1	G
11	BICF2G630297001	25131381	G	0	0	A
11	BICF2G630297015	25140485	C	1	1	A
11	BICF2G630297036	25153145	C	1	1	A
11	BICF2P37395	25185645	A	0	0	G
11	BICF2P127301	25206568	G	1	0.7143	A
11	BICF2G630297086	25209601	A	0	0.2857	G
11	BICF2G630297106	25220179	A	1	1	G
11	BICF2G630297123	25240522	T	0	0	A
11	BICF2P1339679	25244580	G	0	0	A
11	BICF2G630297126	25257315	G	0.5	0.7857	A
11	BICF2G630297140	25266339	G	0.5	0.7857	A
11	BICF2P1197232	25267896	G	0	0.6667	A
11	BICF2G630297175	25299438	C	0	0.2857	A
11	BICF2G630297179	25300528	A	0	0	G
11	BICF2P1291816	25315340	G	0	0.2857	A
11	BICF2S23414290	25327483	0	0	0	A
11	BICF2G630297216	25379633	G	0	0	A
11	BICF2G630297221	25386335	C	0.5	0.5	A
11	BICF2P895958	25392093	G	0	0.2857	A
11	BICF2G630297229	25405929	C	0	0	G
11	BICF2G630297240	25418914	G	0	0	A
11	BICF2G630297245	25426877	A	0	0.2857	G
11	BICF2G630297264	25463498	A	0.5	0.5	G
11	BICF2G630297267	25468062	A	0	0.2857	G
11	BICF2G630297270	25475413	A	0.5	0.5	G
11	BICF2G630297272	25486064	G	0.5	0.5	C
11	BICF2G630297299	25518918	A	0	0.2857	G
11	BICF2G630297306	25531123	A	0	0	G

11	BICF2G630297314	25550667	C	0	0	A
11	BICF2G630297316	25558273	G	0	0	A
11	BICF2S23716451	25599398	A	1	0.7143	C
11	BICF2G630297325	25615313	G	1	0.3571	C
11	BICF2G630297338	25632611	G	0	0.6429	A
11	BICF2G630297344	25642624	A	0	0	G
11	BICF2G630297350	25645608	G	0	0.6429	A
11	BICF2P1032572	25672268	A	0	0	G
11	BICF2S23610823	25690067	A	1	0.3571	G
11	BICF2G630297366	25702434	A	0	0	G
11	BICF2G630297368	25706808	G	1	0.3571	A
11	BICF2S23329243	25727796	A	1	0.7143	G
11	BICF2S23353200	25744875	A	1	0.7143	G
11	BICF2G630297399	25778877	A	0	0	G
11	BICF2G630297411	25793959	A	0	0	C
11	BICF2P101144	25804529	0	0	0	A
11	BICF2G630297428	25810179	A	0	0	G
11	BICF2G630297447	25819421	A	0	0	G
11	BICF2G630297466	25828804	T	0	0	A
11	BICF2G630297492	25852185	G	0	0	A
11	BICF2P875880	25865078	A	0	0	G
11	BICF2G630297504	25879693	G	0	0	A
11	BICF2G630297520	25899899	A	0	0	G
11	BICF2G630297541	25926297	A	1	0.7143	G
11	BICF2S23521165	25941449	G	0	0.3571	A
11	BICF2G630297543	25966667	G	0.5	0.5	A
11	BICF2S2375173	25972581	A	0	0.3571	G
11	BICF2P1226927	25982652	0	0	0	G
11	BICF2P65307	26013333	0	0	0	G
11	BICF2S2414118	26037471	0	0	0	A
11	TIGRP2P148546_rs8528869	26060182	0	0	0	A
11	BICF2P876961	26079913	0	0	0	C
11	BICF2P1148389	26084731	A	0.5	0.1429	G
11	BICF2G630297548	26098724	0	0	0	A
11	BICF2G630297554	26115342	A	0	0	C
11	BICF2S23258056	26120879	A	0	0	G
11	BICF2G630297560	26145931	A	0.5	0.7857	C
11	BICF2G630297573	26158152	G	0	0.3571	C
11	BICF2G630297580	26165198	G	1	0.7143	A
11	BICF2G630297591	26180398	G	0.5	0.5	A
11	BICF2P1377315	26193267	A	0	0.2857	G
11	BICF2G630297603	26197240	G	0	0.6429	A
11	BICF2S23417045	26211330	C	0	0.2857	A
11	BICF2G630297618	26229451	A	0	0.6429	G
11	BICF2G630297621	26242406	A	0.5	0.5714	G
11	BICF2G630297624	26244338	G	0.5	0.5714	A
11	BICF2P1321302	26266110	G	0	0	A

11	BICF2S23136522	26298311	A	0	0.6429	G
11	BICF2S22940429	26301963	G	0.5	0.1429	A
11	BICF2P181297	26316215	0	0	0	G
11	BICF2S23312875	26332457	A	0.5	0.8571	G
11	BICF2S23226633	26352105	G	0.5	0.1429	A
11	BICF2G630297665	26378815	G	0	0.2	A
11	BICF2G630297667	26387396	A	0	0.2857	C
11	BICF2G630297673	26393873	G	0	0.2857	A
11	BICF2G630297680	26406412	A	0	0	G
11	BICF2G630297694	26423705	A	0	0.2	G
11	BICF2G630297714	26439355	A	0	0.2857	G
11	BICF2G630297723	26457516	G	0	0.2857	A
11	BICF2G630297725	26498904	A	0	0	G
11	BICF2P1444826	26522158	A	0	0	G
11	BICF2G630297726	26553130	C	0	0	G
11	BICF2G630297750	26587399	A	0	0.3571	G
11	BICF2S23621496	26590814	0	0	0	A
11	BICF2P207137	26601801	0	0	0	C
11	BICF2P1310551	26660532	0	0	0	A
11	BICF2S23218774	26712280	G	0.5	0.7857	A
11	BICF2S23012779	26720864	A	0.5	0.5	G
11	BICF2P1167163	26727300	G	0.5	0.1429	A
11	BICF2S23259395	26740651	C	0.5	0.1429	G
11	BICF2P1410148	26741343	G	0.5	0.1429	A
11	BICF2P1115719	26750935	G	0	0.3571	A
11	BICF2P1168708	26776005	A	0.5	0.1429	G
11	BICF2P607826	26784373	G	0.5	0.1429	A
11	BICF2P933659	26799040	A	0	0.3571	G
11	BICF2S2297605	26809269	A	0	0	G
11	BICF2P75449	26818111	A	0	0.3571	G
11	BICF2P994476	26835076	0	0	0	G
11	BICF2S23231526	26870141	A	0	0.7	G
11	BICF2P958706	26881208	C	0	0	A
11	BICF2P1267606	26896436	G	0	0	A
11	BICF2P1267604	26898595	G	0	0	C
11	BICF2P1308802	26918900	A	0	0.6429	C
11	BICF2S23040875	26949427	A	1	0.6429	G
11	BICF2P844136	26963026	A	0	0.6429	G
11	BICF2P950903	26977423	A	1	0.6429	G
11	BICF2S22940836	26983919	G	0	0.3571	A
11	BICF2P201440	26992470	G	0	0.3571	A
11	BICF2S2309633	27003230	T	0	0.3571	A
11	BICF2S23038563	27014247	A	0	0.2857	C
11	BICF2P174860	27050246	0	0	0	C
11	BICF2P95128	27060092	0	0	0	A
11	BICF2G630297756	27078999	A	0	0.3571	G
11	BICF2S23050947	27098600	G	1	0.7143	A

11	BICF2G630297757	27109037	G	0	0.6429	A
11	BICF2G630297770	27118428	A	0	0.6429	G
11	BICF2G630297805	27132847	A	1	0.3571	G
11	BICF2G630297820	27140083	G	0	0.3571	A
11	BICF2G630297832	27156667	C	0	0.6429	G
11	BICF2G630297841	27172565	A	0	0.3571	G
11	BICF2P825425	27178549	C	0	0.3571	A
11	BICF2P569995	27197653	0	0	0	A
11	BICF2G630297868	27214445	G	0	0.3571	A
11	BICF2S23420306	27238471	C	0	0	A
11	BICF2G630297870	27245906	A	1	0.3571	G
11	BICF2G630297875	27263499	G	0	0.6429	A
11	BICF2G630297880	27277762	C	1	0.3571	A
11	BICF2G630297881	27293720	G	0	0.6429	A
11	BICF2G630297906	27306996	G	0	0.6429	A
11	BICF2G630297911	27315445	C	0	0.6429	A
11	BICF2G630297933	27356229	A	1	0.6429	G
11	BICF2G630297939	27361028	A	1	0.3571	G
11	BICF2G630297965	27378150	A	0	0.3571	G
11	BICF2G630297979	27384781	G	1	0.3571	A
11	BICF2G630297998	27397738	A	0	0.3571	C
11	BICF2G630298000	27407655	A	0	0.6429	G
11	BICF2G630298014	27416124	C	0	0.5	A
11	BICF2G630298086	27472640	A	0	0.6429	T
11	BICF2G630298088	27476204	C	0	0.3571	G
11	BICF2P475432	27482607	A	0	0.2857	G
11	BICF2G630298105	27484355	G	0	0.2857	A
11	BICF2S2353548	27486294	A	0	0	C
11	BICF2P640804	27505796	0	0	0	A
11	BICF2P954878	27513097	0	0	0	G
11	BICF2G630298108	27522872	A	0	0	G
11	BICF2S2456129	27547013	G	1	0.3571	C
11	G662f34S142	27554348	C	1	0.3333	A
11	BICF2P1473023	27579198	A	1	0.6429	C
11	BICF2G630298113	27591579	A	0	0.6429	G
11	BICF2P983334	27601172	C	0	0.3571	A
11	BICF2G630298133	27618732	A	0	0.6429	C
11	BICF2G630298155	27625629	A	0	0	G
11	BICF2G630298201	27658868	G	0	0	A
11	BICF2G630298210	27673411	G	1	0.6429	A
11	BICF2G630298249	27691581	A	0	0	G
11	BICF2G630298252	27692549	G	0	0	A
11	BICF2G630298288	27706944	G	0	0.125	A
11	BICF2G630298294	27731303	A	0	0	C
11	BICF2S22946260	27741478	A	0	0	G
11	BICF2G630298303	27757207	A	0	0	G
11	BICF2G630298305	27771034	G	0	0	A

11	BICF2S2354103	27780358	G	1	1	A
11	BICF2G630298308	27803452	A	0.5	0.1429	G
11	BICF2G630298330	27839302	A	0	0	G
11	BICF2P1216930	27849026	A	0.5	0.1429	G
11	BICF2G630298346	27859064	G	0.5	0.1429	A
11	BICF2G630298351	27861509	G	NA	0	A
11	BICF2G630298354	27866895	A	0	0	G
11	BICF2P167768	27899467	0	0	0	C
11	BICF2G630298355	27914311	A	0.5	0.5833	C
11	BICF2P250950	27922188	0	0	0	C
11	BICF2G630298356	27939754	A	0	0	G
11	BICF2G630298358	27950424	A	1	1	G
11	BICF2P281218	27952276	G	1	1	A
11	BICF2G630298374	27959165	G	0	0	A
11	BICF2P1090053	27971570	A	1	0.7143	G
11	BICF2P1404198	27979701	A	0	0	T
11	BICF2P171927	28009650	G	0	0.2857	A
11	BICF2S23033910	28018338	A	0.5	0.1429	G
11	BICF2P258967	28029058	A	0.5	0.4286	G
11	BICF2P898775	28038434	G	0	0	A
11	BICF2P478326	28056385	G	0	0	A
11	G663f37S177	28076157	G	0	0	A
11	BICF2S23751313	28096820	G	0	0	A
11	BICF2G630298391	28111135	C	0	0	A
11	BICF2G630298411	28119964	G	0	0	A
11	BICF2G630298425	28132595	A	0.5	0.4286	G
11	BICF2G630298432	28140922	A	0	0.2857	G
11	BICF2G630298466	28166384	G	0	0.2857	A
11	BICF2P423109	28185376	A	0.5	0.1429	G
11	BICF2S23641753	28188784	A	0.5	0.1429	G
11	BICF2G630298473	28193452	A	0	0	G
11	BICF2G630298479	28200871	G	0.5	0.8571	A
11	BICF2G630298492	28212318	G	0.5	0.8571	A
11	BICF2G630298499	28216603	G	0	0	A
11	BICF2G630298517	28226462	G	0	0	C
11	BICF2P746164	28240808	G	0	0	A
11	BICF2P1224532	28248203	A	0	0	G
11	BICF2G630298548	28261043	G	0	0	A
11	BICF2G630298570	28276024	G	0	0	A
11	BICF2G630298573	28282214	A	0	0	G
11	BICF2P929252	28307924	0	0	0	G
11	BICF2G630298576	28335184	0	0	0	A
11	BICF2S23233885	28342874	C	0.5	0.5714	G
11	BICF2G630298577	28356276	A	0	0	C
11	BICF2G630298578	28361012	C	0.5	0.1429	A
11	BICF2G630298579	28388366	A	0.5	0.1429	G
11	BICF2P1124809	28399353	0	0	0	C

11	BICF2G630298580	28410096	A	0.5	0.1429	G
11	BICF2G630298581	28430501	A	0	0	G
11	BICF2G630298583	28455287	A	0	0	G
11	BICF2G630298597	28496564	G	1	1	A
11	BICF2G630298666	28517301	T	0.5	0.4286	A
11	BICF2G630298685	28539761	G	0	0	A
11	BICF2G630298745	28559300	A	NA	0	C
11	BICF2G630298762	28566339	G	0.5	0.5714	A
11	BICF2G630298789	28577556	A	0	0	G
11	TIGRP2P148661_rs9006547	28599121	0	0	0	C
11	BICF2G630298793	28607134	G	0.5	0.5714	A
11	BICF2P393214	28615434	0	0	0	A
11	BICF2G630298794	28651487	A	0.5	0.1429	T
11	BICF2G630298799	28716419	G	0.5	0.1429	A
11	BICF2P345763	28728371	0	0	0	A
11	BICF2G630298800	28760284	A	0	0	G
11	BICF2P849339	28763004	0	0	0	G
11	BICF2G630298803	28787491	T	0	0	A
11	BICF2P171735	28817771	0	0	0	A
11	BICF2P1030319	28833129	0	0	0	A
11	BICF2G630298808	28844990	G	0	0	A
11	BICF2P556718	28861743	0	0	0	G
11	BICF2G630298816	28873806	C	0	0	A
11	BICF2G630298827	28879387	A	0	0.3571	G
11	BICF2S23319762	28893102	A	0.5	0.5	G
11	BICF2G630298853	28901872	A	0.5	0.5	G
11	BICF2G630298866	28915373	G	0.5	0.5	A
11	BICF2G630298870	28927434	A	0.5	0.5	G
11	BICF2S2332622	28945193	A	0	0	G
11	BICF2G630298878	28961279	G	0	0.2857	A
11	BICF2S2443329	28983662	A	0.5	0.4286	C
11	BICF2G630298885	28992936	A	0.5	0.2143	C
11	BICF2P428253	29025093	0	0	0	A
11	BICF2G630298888	29032242	A	0	0.2857	G
11	BICF2G630298893	29052790	A	0	0	G
11	BICF2G630298905	29067632	C	1	0.3571	A
11	BICF2G630298908	29078383	A	1	0.3571	G
11	BICF2G630298911	29084163	G	1	1	A
11	BICF2G630298921	29095243	A	0	0	G
11	BICF2G630298932	29112972	A	0.5	0.2143	G
11	BICF2G630298939	29126554	G	0.5	0.2143	A
11	BICF2P149301	29138165	G	0.5	0.5	A
11	BICF2G630298944	29141967	A	0	0.2857	G
11	BICF2G630298954	29157734	A	0	0.2857	G
11	BICF2G630298998	29170379	G	0	0.2857	A
11	BICF2G630299009	29184586	C	0.5	0.2143	A
11	BICF2G630299021	29196397	A	0	0	G

11	BICF2G630299027	29214251	A	0	0.3571	G
11	BICF2G630299037	29228815	G	0	0	A
11	BICF2G630299043	29234329	A	0	0	G
11	BICF2G630299060	29251608	G	0	0.3571	A
11	BICF2G630299067	29256521	A	0	0.3571	G
11	BICF2G630299090	29288989	A	0	0.3571	G
11	BICF2P228229	29315825	0	0	0	A
11	BICF2P491485	29338197	0	0	0	C
11	TIGRP2P148678_rs9184266	29360374	0	0	0	A
11	BICF2G630299096	29388941	G	0	0	A
11	BICF2P1184335	29408620	0	0	0	A
11	BICF2S23115602	29420578	A	0	0.2857	G
11	BICF2P761182	29432661	0	0	0	A
11	BICF2P319178	29444514	0	0	0	A
11	BICF2P1365549	29456749	0	0	0	A
11	BICF2G630299099	29470043	A	0.5	0.2143	G
11	BICF2G630299100	29492186	C	0	0	A
11	BICF2P824932	29504143	0	0	0	A
11	BICF2P766591	29512692	0	0	0	G
11	BICF2P620360	29523647	G	0.5	0.2143	A
11	G664f19S194	29548643	0	0	0	C
11	BICF2P689261	29565114	A	0.5	0.4286	G
11	BICF2G630299103	29570581	A	0	0	G
11	BICF2P701388	29579089	0	0	0	C
11	BICF2P663715	29633998	G	0.5	0.4286	A
11	BICF2S23434630	29654371	G	0.5	0.5714	A
11	BICF2P520021	29676429	A	0.5	0.5714	G
11	BICF2P714250	29683230	C	0.5	0.5714	G
11	BICF2G630299110	29694574	A	0.5	0.2143	G
11	BICF2G630299111	29705315	A	0	0	G
11	BICF2S23160325	29734366	G	0.5	0.2143	A
11	BICF2S23150627	29747289	A	0.5	0.2143	G
11	BICF2P1142593	29755085	G	0.5	0.4286	C
11	BICF2G630299125	29766811	A	0	0	G
11	BICF2G630299132	29775704	G	0	0.2857	A
11	BICF2G630299139	29813989	A	0	0	G
11	BICF2G630299145	29828468	A	0	0	G
11	BICF2G630299160	29837082	G	NA	0	A
11	BICF2P578001	29837633	A	0	0.2857	G
11	BICF2G630299180	29858752	G	0	0	A
11	BICF2S2308967	29874625	G	0	0.3571	A
11	BICF2P1047482	29877367	A	0	0	C
11	BICF2G630299241	29900158	G	1	0.7143	A
11	BICF2G630299277	29919965	A	0.5	0.1429	G
11	BICF2G630299281	29923010	A	0.5	0.1429	G
11	BICF2G630299297	29941783	G	0.5	0.1429	A
11	BICF2G630299301	29948566	G	0	0	A

11	BICF2G630299309	29970738	G	0	0.3571	A
11	BICF2P205773	29988601	A	0.5	0.2143	G
11	BICF2P453030	30002381	A	0.5	0.5	C
11	BICF2P386951	30034722	A	0.5	0.1429	T
11	BICF2P413264	30042053	A	0.5	0.2143	T
11	BICF2G630299334	30049507	A	0.5	0.1429	G
11	BICF2S23248430	30064091	C	0.5	0.2143	A
11	BICF2G630299341	30073823	A	0	0.3571	T
11	BICF2G630299358	30090955	A	0	0.2857	G
11	BICF2G630299365	30097935	G	0	0	A
11	BICF2G630299385	30114710	A	0	0.3571	C
11	BICF2G630299391	30124945	C	NA	0.5	A
11	BICF2G630299434	30158383	A	0.5	0.5	C
11	BICF2G630299444	30166071	A	0	0.3571	C
11	BICF2P118018	30199184	A	1	0.7143	G
11	BICF2P27204	30221624	A	0	0	G
11	BICF2P694211	30228435	G	0	0	A
11	BICF2G630299584	30241448	G	0	0	A
11	BICF2G630299587	30245842	0	0	0	G
11	BICF2G630299599	30252648	C	0	0	A
11	BICF2P197587	30271820	A	0.5	0.2143	G
11	BICF2G630299629	30280602	G	0.5	0.2143	A
11	BICF2G630299644	30292837	G	0.5	0.2143	A
11	BICF2G630299668	30323727	A	0.5	0.5	C
11	BICF2G630299669	30323849	G	0.5	0.5	A
11	BICF2G630299705	30351070	A	0.5	0.5	G
11	BICF2G630299746	30366466	A	0	0	G
11	BICF2G630299754	30372942	A	0	0	G
11	BICF2G630299795	30392231	G	0	0	A
11	BICF2G630299803	30398092	G	0.5	0.5	A
11	BICF2P1291045	30411265	A	0.5	0.5	G
11	BICF2G630299830	30420453	A	1	0.6429	G
11	BICF2P1116154	30440286	0	0	0	A
11	TIGRP2P148773_rs8675875	30454705	0	0	0	G
11	BICF2S23749357	30466990	0	0	0	G
11	TIGRP2P148775_rs8835522	30491774	0	0	0	A
11	G665f49S129	30503115	A	0	0	C
11	BICF2S23649890	30534383	A	1	1	G
11	BICF2S23410619	30559902	A	1	1	G
11	BICF2S22941236	30575254	C	1	1	A
11	BICF2P1159169	30604687	A	0	0.3571	C
11	BICF2P1075328	30616829	0	0	0	A
11	BICF2S23719313	30634806	A	0	0	G
11	BICF2S23722377	30638025	G	0.5	0.2143	A
11	BICF2G630299842	30653884	A	0	0.6429	T
11	BICF2G630299855	30663037	A	0.5	0.8571	G
11	BICF2G630299878	30679046	G	0	0.6429	A

11	BICF2P438060	30682186	C	0	0.2857	A
11	BICF2S2301099	30700717	0	0	0	G
11	BICF2P1103444	30709456	A	0	0	G
11	BICF2G630299892	30725940	A	0.5	0.5714	G
11	BICF2G630299893	30730092	C	0.5	0.5833	A
11	BICF2G630299896	30743666	A	0.5	0.5714	G
11	BICF2S22911094	30771655	A	0.5	0.4286	G
11	BICF2P344959	30778083	A	0.5	0.4286	G
11	BICF2G630299908	30785969	A	0	0	T
11	BICF2G630299915	30798206	G	0	0	A
11	BICF2P110183	30817164	A	0.5	0.4286	G
11	BICF2P826162	30821035	G	0.5	0.4286	A
11	BICF2G630299923	30831530	G	0.5	0.5714	A
11	TIGRP2P148781_rs8825996	30872930	0	0	0	C
11	BICF2P506092	30882200	0	0	0	T
11	BICF2G630299964	30890968	G	0.5	0.5714	A
11	BICF2G630299989	30938113	G	0.5	0.5714	A
11	BICF2G630300004	30952230	G	0.5	0.5714	A
11	BICF2G630300011	30967754	A	0.5	0.5714	G
11	BICF2G630300017	30981982	A	0.5	0.5714	G
11	BICF2P1280996	31000020	C	0.5	0.5833	A
11	BICF2G630300026	31006780	A	0	0	G
11	BICF2P1083256	31019918	G	0.5	0.4286	A
11	BICF2G630300032	31036888	A	0	0	G
11	BICF2G630300034	31046373	C	0	0	A
11	BICF2G630300035	31055308	A	0	0	G
11	BICF2P117069	31072309	T	0.5	0.4286	A
11	BICF2G630300036	31075391	A	0.5	0.5714	G
11	BICF2S23429844	31095097	A	0.5	0.5	G
11	BICF2G630300044	31096841	G	0.5	0.5	A
11	BICF2G630300049	31114436	G	0	0	A
11	BICF2G630300053	31122308	A	0	0	G
11	BICF2G630300058	31134293	A	0	0	G
11	BICF2G630300073	31146053	G	0.5	0.2143	A
11	BICF2P1421775	31160215	C	0.5	0.7857	A
11	BICF2G630300089	31173993	A	0	0	G
11	BICF2P1077885	31193949	0	0	0	G
11	BICF2G630300092	31211122	G	0	0	A
11	BICF2G630300123	31227157	A	0	0.2857	G
11	TIGRP2P148797_rs8659542	31236607	0	0	0	G
11	BICF2G630300145	31265353	A	0	0.2857	G
11	BICF2G630300159	31281993	C	0	0	G
11	BICF2G630300171	31298644	A	0	0	G
11	BICF2S22943906	31325382	G	0	0	A
11	BICF2G630300189	31336671	G	0	0	A
11	BICF2G630300194	31340973	A	0	0	G
11	BICF2G630300209	31350118	A	0	0	C

11	BICF2G630300219	31361591	A	0	0	G
11	BICF2G630300229	31378579	G	0	0	A
11	BICF2G630300252	31392418	G	0	0	A
11	BICF2G630300261	31395067	G	0	0	A
11	BICF2G630300277	31412024	A	0	0	G
11	BICF2G630300288	31418816	G	0	0	A
11	BICF2G630300329	31440525	A	0	0	G
11	BICF2G630300331	31442913	G	0.5	0.2143	A
11	BICF2G630300353	31457345	G	0	0	A
11	BICF2G630300400	31468002	C	0	0	A
11	BICF2G630300427	31476643	G	0	0	A
11	BICF2P850139	31493818	G	0	0	A
11	BICF2G630300464	31504657	G	0.5	0.2143	A
11	BICF2P369907	31510215	A	0	0.2857	G
11	BICF2G630300493	31543485	G	0.5	0.5	A
11	BICF2G630300525	31552521	A	0	0	G
11	BICF2G630300537	31569508	A	0	0	G
11	BICF2G630300545	31578686	T	1	0.7143	A
11	BICF2G630300547	31580822	G	0.5	0.5	A
11	BICF2P988995	31590905	G	0.5	0.7857	A
11	BICF2P632834	31604573	A	0.5	0.7857	G
11	BICF2S23029239	31614729	A	0	0	G
11	TIGRP2P148799_rs9207592	31639262	0	0	0	A
11	BICF2G630300573	31653181	A	0.5	0.5	G
11	BICF2P929963	31670818	G	0	0.2857	A
11	BICF2P836237	31679018	G	0	0.2857	A
11	BICF2P1317494	31688749	A	0.5	0.5	T
11	BICF2G630300588	31694583	A	0.5	0.5	C
11	BICF2G630300623	31709653	G	0.5	0.2143	A
11	BICF2G630300626	31735040	G	0	0.25	A
11	BICF2G630300632	31747010	A	0	0	G
11	BICF2P1426766	31757647	0	0	0	A
11	BICF2G630300633	31769800	A	0	0.2857	G
11	BICF2S23231865	31779374	A	0	0.25	G
11	BICF2G630300646	31791235	C	0.5	0.5	A
11	BICF2G630300662	31797835	G	0.5	0.5	A
11	BICF2G630300683	31819146	A	0.5	0.5	G
11	BICF2G630300689	31831896	G	0	0	A
11	BICF2G630300692	31841509	G	0	0.2857	A
11	BICF2G630300697	31843624	G	0	0.2857	A
11	BICF2G630300746	31856494	C	0	0	A
11	BICF2G630300749	31869786	G	0	0.2857	A
11	BICF2P775801	31891444	A	0	0	G
11	BICF2S23057473	31903227	C	0	0	A
11	BICF2P281857	31932220	A	0	0	G
11	BICF2S2345606	31939564	G	0	0	A
11	BICF2P216288	31947169	A	0	0	G

11	BICF2P239310	31959950	A	0	0	C
11	BICF2P254861	31975811	G	0	0	A
11	BICF2S231270	31988752	A	0.5	0.2143	G
11	BICF2S2359799	32003801	0	0	0	G
11	BICF2S23517990	32007662	0	0	0	G
11	BICF2P457249	32033525	C	0	0.125	A
11	BICF2P967438	32043400	A	0.5	0.2143	T
11	BICF2P1361908	32058462	A	0.5	0.7857	G
11	BICF2P379994	32069518	A	0.5	0.2143	G
11	BICF2P1266709	32077561	C	0.5	0.2143	A
11	BICF2P222288	32093156	T	0.5	0.7857	A
11	BICF2S23517020	32099444	A	0.5	0.7857	G
11	BICF2S23047210	32115719	A	1	0.7143	G
11	BICF2P695900	32126031	A	0	0	G
11	BICF2P1033624	32142140	G	0	0.2857	C
11	BICF2P454456	32175491	A	0	0	C
11	BICF2S23434478	32205124	0	0	0	G
11	BICF2P1003706	32231884	G	0	0	A
11	BICF2P496658	32234990	C	0	0	A
11	BICF2P1217773	32257923	A	0	0	G
11	BICF2P50610	32270617	A	0	0	T
11	TIGRP2P148821_rs8589376	32283217	0	0	0	C
11	BICF2P155743	32295280	A	0.5	0.2143	G
11	BICF2P952461	32304815	0	0	0	A
11	BICF2S23426023	32321461	A	0.5	0.2143	G
11	BICF2S2346546	32329573	G	0.5	0.2143	A
11	BICF2S23517839	32339188	G	0.5	0.2143	A
11	BICF2P1365122	32363758	G	0.5	0.2143	A
11	BICF2P1365131	32366453	G	0.5	0.2143	A
11	BICF2P493958	32405620	A	0	0.2857	G
11	BICF2S22953867	32449706	A	0	0	C
11	BICF2S23727561	32455639	G	0.5	0.5	A
11	BICF2P363781	32466322	G	1	0.7143	A
11	BICF2P1468476	32483896	A	0.5	0.5	G
11	BICF2P955174	32496343	A	0.5	0.5	G
11	BICF2P1329855	32503214	G	0	0	A
11	BICF2P804663	32508839	A	0	0	G
11	BICF2P809829	32511633	A	0.5	0.7857	G
11	BICF2S23530335	32527913	C	0.5	0.5	A
11	TIGRP2P148825_rs9197535	32548998	0	0	0	A
11	BICF2S23255975	32559501	A	0.5	0.5	G
11	BICF2P867682	32569849	G	0.5	0.2143	A
11	BICF2P368366	32581541	C	0.5	0.2143	A
11	BICF2P1467388	32597763	A	0	0.2857	C
11	BICF2P1378120	32632797	G	0	0.2857	A
11	BICF2P855505	32640665	A	0.5	0.2143	G
11	BICF2P1336251	32658311	0	0	0	G

11	BICF2P378996	32669668	0	0	0	A
11	BICF2P205065	32672958	0	0	0	A
11	BICF2S2413397	32690796	C	0	0	A
11	G666f37S132	32700125	0	0	0	A
11	BICF2S23232442	32722536	0	0	0	G
11	BICF2P157878	32739496	0	0	0	A
11	BICF2P1398049	32780836	0	0	0	A
11	BICF2S2436574	32799092	0	0	0	G
11	BICF2P56279	32813505	A	0.5	0.7857	G
11	BICF2P1325239	32824323	A	0	0	T
11	BICF2P522203	32836686	T	0.5	0.7	A
11	BICF2P1429396	32853115	G	0	0	A
11	TIGRP2P148830_rs8974133	32860574	0	0	0	A
11	BICF2P217984	32871269	0	0	0	A
11	BICF2P548063	32887744	0	0	0	A
11	BICF2P1302782	32891174	C	0	0	A
11	BICF2P531097	32908558	C	0.5	0.7857	A
11	BICF2P1290820	32922914	A	0.5	0.7857	G
11	BICF2P550340	32935770	T	0.5	0.2143	A
11	BICF2S23260615	32968071	A	0.5	0.2143	G
11	BICF2S23339423	32975713	G	0	0.2857	A
11	BICF2S23341116	32995046	G	0.5	0.5	A
11	BICF2P1031491	33027731	G	0	0.2857	A
11	BICF2P1031492	33028837	G	0	0.2857	A
11	BICF2P812943	33048789	A	0.5	0.2143	G
11	BICF2P216928	33067902	A	0.5	0.2143	G
11	BICF2P524836	33104002	A	0.5	0.2143	C
11	BICF2S23654212	33138697	A	0	0	C
11	BICF2P230882	33148870	A	0	0	G
11	BICF2P608417	33159023	A	0	0	C
11	BICF2P633536	33173437	A	0.5	0.2143	G
11	BICF2P384490	33181506	G	0.5	0.7857	A
11	BICF2P392327	33196301	G	0.5	0.7857	A
11	BICF2S23550361	33212834	A	0.5	0.2143	C
11	BICF2P990247	33237785	G	0.5	0.7857	A
11	BICF2S23112023	33247837	G	0.5	0.7857	A
11	BICF2P955410	33305204	0	0	0	A
11	BICF2S22918349	33328562	A	0	0	C
11	BICF2P1426297	33371657	G	0	0	A
11	BICF2S23118050	33389565	A	0	0.2857	C
11	BICF2P605886	33412035	0	0	0	A
11	BICF2S2328043	33425537	G	0.5	0.7857	A
11	BICF2S23631053	33455834	G	0.5	0.7857	A
11	BICF2S22914838	33485591	A	1	1	G
11	BICF2S2317338	33490088	C	1	1	A
11	BICF2P143501	33503603	0	0	0	A
11	BICF2S23159652	33522200	C	1	0.7143	A

11	BICF2P886238	33528677	A	1	0.7143	G
11	BICF2P1310603	33547323	C	1	0.7143	G
11	BICF2P357830	33559159	A	1	0.7143	G
11	BICF2P707879	33574929	0	0	0	A
11	BICF2P369872	33587601	T	0	0	A
11	BICF2P1226314	33595884	A	0.5	0.7857	G
11	BICF2S23021829	33605667	G	0	0	A
11	BICF2P1396275	33619057	A	0	0	G
11	BICF2P186836	33637558	G	1	1	A
11	BICF2P964147	33651331	G	0	0.2857	A
11	BICF2P299341	33662370	A	0	0.2857	G
11	BICF2P578992	33683432	G	0.5	0.5	A
11	BICF2P859534	33695190	A	0.5	0.5	G
11	BICF2P1191626	33708767	A	0	0.2857	G
11	BICF2P1011536	33718085	G	0.5	0.5	A
11	BICF2P1054463	33737891	C	0.5	0.7857	A
11	BICF2P914752	33742887	A	0.5	0.7857	G
11	BICF2P574984	33755767	G	0.5	0.7857	A
11	BICF2P365956	33765721	0	0	0	A
11	BICF2P414306	33781985	G	1	1	A
11	BICF2S23329510	33791316	A	1	1	G
11	BICF2P1135619	33806530	A	1	1	G
11	BICF2S23751452	33811404	A	0.5	0.2143	C
11	BICF2S2362148	33828603	A	0	0	G
11	BICF2P1353520	33837143	A	0	0	G
11	BICF2P1425588	33847533	A	0	0	G
11	BICF2S23657655	33861082	G	0	0	C
11	BICF2P666228	33873353	A	0	0.2857	G
11	BICF2P853493	33884943	0	0	0	A
11	BICF2P1174922	33924830	A	0	0	T
11	BICF2S2451861	33942981	G	0	0	A
11	BICF2P1120035	33964419	0	0	0	A
11	BICF2P280125	33993467	A	1	1	G
11	BICF2P86237	33994661	A	1	1	G
11	BICF2S23044477	34022888	A	1	1	G
11	BICF2P148402	34032997	A	0	0.2857	G
11	BICF2P670707	34044525	A	1	1	G
11	BICF2S23446410	34059314	A	0	0	G
11	BICF2P610556	34069446	G	1	1	A
11	BICF2S23334009	34080733	T	0	0	A
11	BICF2P990485	34092039	G	0	0	A
11	BICF2P661307	34108550	A	0.5	0.7857	G
11	BICF2P538485	34111675	A	0	0	C
11	BICF2S23252598	34144515	A	0.5	0.2143	G
11	BICF2S2341332	34172742	G	0.5	0.7857	A
11	BICF2S23729958	34193349	C	0.5	0.2143	A
11	BICF2S2321607	34201464	G	0.5	0.2143	A

11	BICF2S23615280	34218888	0	0	0	A
11	BICF2P842917	34226972	0	0	0	G
11	BICF2S23521281	34245463	G	0	0	A
11	BICF2S23047340	34249259	C	0	0	A
11	BICF2P298512	34259099	A	0	0	G
11	BICF2P757467	34292102	A	0.5	0.7857	C
11	BICF2P1164880	34296082	A	0.5	0.7857	G
11	BICF2S23011025	34299001	C	0	0	G
11	BICF2P196716	34302752	A	0.5	0.8333	C
11	TIGRP2P148897_rs8999430	34316715	0	0	0	A
11	BICF2P435382	34338074	G	0	0	A
11	BICF2P1279642	34341408	G	1	1	A
11	BICF2P1213998	34364632	A	0	0	G
11	BICF2P212917	34376386	G	0	0	A
11	BICF2P960433	34390554	A	1	1	G
11	BICF2P1221043	34397373	0	0	0	A
11	BICF2P553157	34411060	G	0	0	A
11	BICF2P534546	34432490	A	1	1	G
11	BICF2P1396247	34453534	0	0	0	G
11	BICF2P1395269	34477169	A	1	1	C
11	BICF2P1145239	34510264	G	0	0	A
11	BICF2P532323	34516636	A	0	0	G
11	BICF2P86650	34547708	G	0	0	A
11	BICF2P45825	34592984	G	0	0	A
11	BICF2P61438	34605734	G	0	0	A
11	BICF2P1252243	34644184	A	0	0	G
11	BICF2P332582	34664793	G	0	0	A
11	BICF2P1027048	34701927	T	0	0	A
11	BICF2S2319080	34723330	G	0	0	A
11	BICF2S23319292	34741189	A	0	0	G
11	TIGRP2P148902_rs8661616	34744333	0	0	0	A
11	BICF2P745082	34788633	G	0	0	A
11	BICF2P932357	34813303	G	0	0	A
11	BICF2P250902	34847251	0	0	0	A
11	BICF2P996778	34870569	0	0	0	G
11	BICF2P1041384	34883225	0	0	0	A
11	BICF2P938867	34919023	0	0	0	A
11	BICF2P597272	34931203	C	0	0	A
11	BICF2S2445284	34963653	0	0	0	G
11	BICF2S23150444	34981472	G	0	0	A
11	BICF2P374651	35022362	G	0	0	A
11	BICF2S2456012	35072830	A	0	0	G
11	BICF2S23233743	35075473	G	0	0	A
11	G667f23S183	35111671	A	0	0	G
11	BICF2S2334417	35132197	G	0	0	C
11	G668f35S129	35157341	A	0	0	C
11	BICF2P1189606	35182734	0	0	0	A

11	BICF2S23424151	35191713	G	0	0	A
11	BICF2S22916873	35207633	A	0	0	G
11	BICF2S23161151	35214889	A	0	0	C
11	BICF2S2301825	35228662	A	0	0	C
11	BICF2P179452	35237304	0	0	0	A
11	G669f13S175	35263745	A	0	0	C
11	G670f34S196	35318966	G	0	0	A
11	BICF2S23027422	35353553	G	0	0	A
11	G671f20S35	35381005	G	0	0	A
11	BICF2S23145330	35394549	A	0	0	G
11	BICF2P707727	35398583	0	0	0	A
11	BICF2S23136941	35428978	G	0	0	A
11	G672f38S107	35453715	A	0	0	G
11	BICF2S23430617	35484736	G	0	0	A
11	BICF2P200637	35495439	0	0	0	G
11	G673f47S112	35519119	G	0	0	A
11	BICF2P1226574	35546785	0	0	0	A
11	BICF2P1214963	35572339	0	0	0	G
11	BICF2S23150328	35587763	0	0	0	A
11	BICF2P736464	35595450	A	0.5	0.7857	G
11	BICF2S22919345	35606033	G	0	0	A
11	BICF2P1331669	35618541	G	0.5	0.7857	A
11	BICF2S23150034	35647715	G	0	0	A
11	BICF2P1273994	35672050	G	0.5	0.7857	A
11	BICF2S23714676	35674225	C	0.5	0.7857	G
11	BICF2P661574	35692648	A	0.5	0.8333	C
11	BICF2S2375951	35706515	A	0.5	0.2143	G
11	BICF2P267425	35708301	A	0.5	0.7857	G
11	BICF2S23429593	35727614	A	0	0	G
11	BICF2P551897	35736309	A	0.5	0.7857	G
11	BICF2P974754	35742421	G	0.5	0.7857	A
11	BICF2P751088	35761590	G	0.5	0.7857	A
11	BICF2P1423876	35765370	G	0.5	0.7857	A
11	BICF2P559015	35796050	C	0.5	0.7857	G
11	BICF2P1169284	35810870	A	0.5	0.7857	G
11	BICF2P511897	35829192	A	0.5	0.7857	G
11	BICF2S2316045	35836142	A	0.5	0.7857	G
11	BICF2P1104029	35845667	G	0.5	0.7857	A
11	BICF2S23613918	35867357	G	0	0	A
11	BICF2P674626	35875844	G	0.5	0.7857	A
11	BICF2P1067726	35890234	A	0.5	0.8333	G
11	BICF2P1067727	35890320	G	0.5	0.7857	A
11	BICF2P1067730	35891601	0	0	0	A
11	BICF2S24310803	35911874	A	0.5	0.7857	G
11	BICF2S23331281	35918500	A	0.5	0.7857	G
11	BICF2P959626	35927911	A	0.5	0.7857	C
11	BICF2P1164801	35963288	G	0.5	0.8333	A

11	BICF2P345169	35977355	A	0.5	0.2143	G
11	BICF2P1162988	35994453	G	0.5	0.7857	A
11	BICF2P700072	36006528	C	0.5	0.7857	A
11	BICF2P995290	36030887	G	0.5	0.7857	A
11	BICF2S23038947	36048630	A	0.5	0.7857	G
11	BICF2P494620	36058670	G	0.5	0.7857	A
11	BICF2P1453750	36065269	G	0.5	0.7857	A
11	BICF2S23536724	36079284	A	0.5	0.7857	G
11	BICF2P100162	36097340	G	0.5	0.7857	A
11	BICF2S23646868	36120525	T	0	0	A
11	BICF2S23355661	36134341	A	0.5	0.2143	G
11	BICF2S23021448	36146790	G	0	0	C
11	BICF2P696343	36162211	G	0.5	0.7857	A
11	BICF2P535628	36176896	A	0.5	0.7857	G
11	BICF2P138348	36180497	A	0.5	0.7857	C
11	BICF2P443517	36201798	C	0.5	0.7857	A
11	BICF2P525110	36208110	0	0	0	A
11	BICF2P990488	36221976	A	0.5	0.7857	G
11	BICF2P681606	36226618	G	0.5	0.7857	A
11	BICF2P98398	36242601	0	0	0	A
11	BICF2P1046131	36255483	T	0.5	0.2143	A
11	BICF2S23259230	36263235	G	0.5	0.2143	A
11	BICF2S22918785	36282384	C	0	0	A
11	BICF2S23159756	36283882	G	0.5	0.7857	A
11	BICF2S22963829	36305350	G	0.5	0.7857	A
11	BICF2S2379845	36321967	A	0.5	0.2143	G
11	BICF2P93273	36328834	A	0.5	0.7857	C
11	BICF2P1398773	36343543	A	0.5	0.2143	G
11	BICF2P1101477	36353483	G	0.5	0.7857	A
11	BICF2P203206	36364803	A	0.5	0.2143	G
11	BICF2P1132820	36374631	A	0.5	0.7857	C
11	BICF2S23122525	36377013	C	0	0	A
11	BICF2P1384693	36393162	G	0.5	0.2143	A
11	BICF2P1020121	36405430	G	0.5	0.7857	A
11	BICF2P610779	36409478	G	0.5	0.2143	A
11	BICF2P824858	36422457	A	0.5	0.2143	G
11	BICF2P7507	36436733	A	0.5	0.2143	G
11	BICF2P1428719	36443607	G	0.5	0.2143	A
11	BICF2P1191640	36458248	C	0.5	0.2143	G
11	BICF2P264106	36488874	A	0.5	0.2143	T
11	BICF2S23762564	36490075	A	0.5	0.2143	C
11	TIGRP2P148931_rs8906800	36506230	0	0	0	A
11	BICF2P704790	36513689	G	0.5	0.2143	A
11	BICF2P239482	36531129	C	0.5	0.2143	A
11	BICF2P547497	36552467	G	0	0	A
11	BICF2P544850	36558106	A	0	0	G
11	BICF2P680396	36561357	A	0	0	G

11	BICF2S22954856	36581190	A	0.5	0.7857	G
11	BICF2P73334	36585418	A	0	0	G
11	BICF2P1292918	36603811	A	0	0	G
11	BICF2S23759444	36605628	A	0	0	G
11	BICF2P1095405	36628500	G	0.5	0.7857	A
11	BICF2P279945	36639200	0	0	0	A
11	BICF2P1187341	36659974	A	0	0	G
11	BICF2S22940466	36669815	A	0.5	0.7857	C
11	BICF2P689546	36677461	A	0	0	C
11	BICF2S23238303	36680635	G	0.5	0.7857	A
11	BICF2P910034	36690738	A	0.5	0.7857	G
11	TIGRP2P148936_rs8651078	36705761	0	0	0	G
11	BICF2P143775	36714627	0	0	0	A
11	BICF2P534915	36728560	A	0	0	G
11	BICF2P564405	36733449	A	0	0	C
11	BICF2P101336	36752218	G	0.5	0.2143	A
11	BICF2P1308315	36759212	G	0	0	A
11	BICF2P565838	36777218	G	0	0	A
11	BICF2P1412181	36805090	G	0.5	0.8333	A
11	BICF2S23414228	36822456	G	0	0	A
11	BICF2P1379001	36829058	A	0	0	C
11	BICF2P548212	36842545	A	0	0	G
11	TIGRP2P148939_rs8945530	36846559	0	0	0	G
11	BICF2P755580	36861293	G	0	0	A
11	BICF2P1415909	36872713	C	0	0	A
11	BICF2S23728995	36885429	A	0	0	G
11	BICF2P105000	36893151	0	0	0	A
11	BICF2P466957	36904484	G	0	0	A
11	TIGRP2P148940_rs8892537	36916179	0	0	0	A
11	BICF2S23516471	36928683	A	0.5	0.9	G
11	BICF2P271217	36939360	G	0.5	0.2143	A
11	BICF2P915368	36951544	G	1	1	A
11	BICF2P97206	36961469	A	0.5	0.2143	C
11	BICF2P570440	36975665	C	0	0	A
11	BICF2P349347	36992006	G	0.5	0.2143	A
11	BICF2P349348	36992186	T	0	0	A
11	BICF2S23511333	36996546	A	0	0	G
11	BICF2P573986	37017872	C	0	0	G
11	BICF2S23054942	37021172	A	0	0	G
11	BICF2P1093441	37027914	A	0	0	G
11	BICF2P1034521	37037147	A	0	0	G
11	BICF2S23519002	37046634	G	0	0	A
11	BICF2S23016739	37053548	A	0	0	G
11	BICF2P711110	37066058	C	0	0	A
11	BICF2P1381716	37081693	C	0	0	A
11	BICF2P1381720	37083899	A	0	0	G
11	BICF2P820118	37088306	A	0	0	G

11	BICF2P1411700	37115610	G	0.5	0.2143	A
11	BICF2S23346186	37128421	A	0	0	G
11	BICF2P355130	37138903	A	0.5	0.2143	G
11	BICF2P1351518	37177482	A	0	0	G
11	BICF2P1164912	37180164	A	0	0	G
11	BICF2P1077362	37194625	G	0.5	0.2143	A
11	BICF2P1109847	37211405	G	0	0	A
11	BICF2P781952	37225492	0	0	0	G
11	BICF2P1400709	37230231	A	0	0	G
11	BICF2P402538	37247527	G	0	0	A
11	BICF2S23223694	37252333	G	0	0	A
11	BICF2P485701	37267238	A	0	0	T
11	BICF2P665711	37271998	A	0.5	0.5	C
11	BICF2S23752439	37289973	C	0	0	A
11	BICF2S23050380	37295576	C	0.5	0.5	A
11	BICF2P802836	37309297	A	0	0	G
11	BICF2P757119	37318349	A	0	0	G
11	BICF2P1000671	37333212	A	0	0.2857	G
11	TIGRP2P148945_rs8823371	37340743	0	0	0	A
11	BICF2P798208	37341657	T	0	0	A
11	BICF2P407518	37355229	A	0	0	G
11	BICF2P102071	37368439	G	0.5	0.2143	A
11	BICF2P135361	37375948	A	0.5	0.5	G
11	BICF2P1014651	37394998	A	0	0	G
11	BICF2P1107075	37406024	A	0.5	0.7857	G
11	BICF2P1099081	37432667	C	0	0	A
11	BICF2S2358332	37452062	A	0.5	0.2143	G
11	BICF2P7710	37465834	0	0	0	A
11	BICF2S23020838	37477227	A	0.5	0.2143	C
11	BICF2P302698	37483772	T	0	0.2857	A
11	BICF2P1045771	37491835	G	0	0.2857	A
11	BICF2P218562	37511188	G	0	0.2857	A
11	BICF2P277661	37523322	A	0	0.2857	G
11	BICF2S2355733	37545779	G	0	0	A
11	BICF2P932787	37549480	A	0.5	0.5	C
11	BICF2P808894	37566219	C	0	0	A
11	BICF2P834176	37577762	A	0	0	G
11	BICF2P1027338	37585065	A	0.5	0.7857	G
11	BICF2S23025025	37595375	G	0	0	A
11	BICF2S23218151	37612611	0	0	0	A
11	BICF2P827048	37617451	G	0	0	A
11	BICF2P338927	37639413	A	0	0	G
11	BICF2P4243	37645975	0	0	0	T
11	BICF2P662451	37658392	A	0	0	G
11	BICF2P643317	37664170	G	1	1	A
11	BICF2P399138	37685179	0	0	0	G
11	BICF2S23452792	37706390	A	0	0	G

11	BICF2P1105732	37718733	C	0	0	A
11	BICF2P1004779	37721858	0	0	0	C
11	BICF2P279702	37741405	G	0	0	A
11	BICF2P1400326	37750909	G	0	0	A
11	BICF2P429542	37771538	G	0.5	0.2143	A
11	BICF2S23010069	37784531	G	0.5	0.5	A
11	BICF2P380106	37790351	C	0	0	G
11	BICF2P132685	37802625	C	0.5	0.2143	A
11	BICF2P1470253	37814647	A	0	0.2857	T
11	BICF2P1347592	37830178	G	0	0.25	A
11	BICF2P746621	37840524	0	0	0	G
11	BICF2P95013	37850797	A	0	0.2857	G
11	BICF2P380973	37858084	A	0	0.2857	C
11	BICF2P1108798	37869446	G	0	0	A
11	BICF2P1127843	37881087	G	0	0	A
11	BICF2P525927	37909655	A	0	0	C
11	BICF2P1188474	37920746	A	0	0	G
11	BICF2P955933	37934980	G	0	0	A
11	BICF2P914677	37943800	G	0	0	A
11	BICF2P981804	37951325	G	0	0	A
11	BICF2P429725	37962058	G	0.5	0.2143	A
11	BICF2P1141531	37973070	A	0.5	0.7857	G
11	BICF2P809203	38005674	C	0.5	0.2143	A
11	BICF2P1211478	38007750	A	0.5	0.2143	G
11	BICF2P403296	38023239	G	0	0	C
11	BICF2P734228	38034327	A	0	0	G
11	BICF2S23413064	38052634	A	0.5	0.2143	G
11	BICF2P1429576	38062295	0	0	0	A
11	BICF2P1109069	38072199	G	0.5	0.2143	A
11	BICF2S23033585	38085049	G	0	0	A
11	BICF2S23331601	38098577	A	0.5	0.2143	G
11	BICF2S23412162	38099570	G	0.5	0.7857	A
11	BICF2S23148013	38115443	G	0	0	A
11	BICF2S23454861	38133150	G	0.5	0.2143	A
11	BICF2S23056896	38134082	G	0.5	0.2143	A
11	BICF2S2343203	38151947	T	0.5	0.1667	A
11	BICF2P1205745	38167571	G	0	0	C
11	BICF2P1031081	38174465	C	0	0	G
11	BICF2S22916123	38186960	A	0	0	G
11	BICF2P150139	38193521	A	0	0	G
11	BICF2P696062	38205431	G	0	0	A
11	BICF2S2341738	38217259	G	0.5	0.7857	A
11	BICF2P990064	38229235	G	0.5	0.7857	A
11	BICF2P706228	38253054	A	0.5	0.2143	G
11	BICF2P706227	38253092	A	0.5	0.2143	G
11	BICF2S23756520	38262588	G	0	0	A
11	BICF2P508643	38275399	A	0.5	0.2143	G

11	BICF2P87462	38286056	A	0.5	0.2143	C
11	BICF2P1178787	38297056	A	0.5	0.2143	G
11	BICF2P1248372	38314538	A	0.5	0.2143	C
11	BICF2P210015	38321112	A	0.5	0.1667	G
11	BICF2S22923332	38334763	G	0	0	A
11	BICF2P742919	38343008	0	0	0	A
11	TIGRP2P148956_rs8948919	38363212	0	0	0	A
11	BICF2S237620	38367465	A	0	0	G
11	G674f58S213	38406442	A	0	0	G
11	BICF2S22913009	38442534	A	0	0	G
11	BICF2P690434	38452005	A	0.5	0.5	G
11	BICF2P1134479	38457203	G	0.5	0.5	A
11	BICF2S23160697	38470102	C	0	0	A
11	TIGRP2P148959_rs8983706	38479993	0	0	0	G
11	BICF2P522986	38499212	C	0.5	0.5	A
11	BICF2P279938	38502177	G	0.5	0.5	A
11	BICF2P181451	38523312	G	0.5	0.5	A
11	BICF2P1332119	38536984	G	0.5	0.5	A
11	BICF2P935694	38550019	G	1	1	A
11	BICF2P1276408	38564800	A	1	1	G
11	BICF2P518644	38576675	A	0.5	0.5	C
11	BICF2P110721	38594237	A	0.5	0.5	G
11	BICF2P1145788	38616119	A	0.5	0.5	G
11	BICF2P449142	38619967	C	0.5	0.5	A
11	TIGRP2P148964_rs8852418	38634833	0	0	0	G
11	BICF2S23410270	38667551	G	0	0	A
11	BICF2P1105439	38676856	A	0	0.2857	G
11	BICF2P293051	38686888	G	1	0.6429	A
11	BICF2P317662	38717717	G	NA	NA	A
11	BICF2P939275	38727000	A	1	0.7143	G
11	BICF2P377511	38742358	0	0	0	G
11	BICF2P120637	38753223	A	0	0	T
11	BICF2P30576	38765549	A	0.5	0.2143	G
11	BICF2P1284061	38774811	G	0.5	0.5	A
11	BICF2P451731	38791349	0	0	0	A
11	BICF2P989422	38830067	G	1	0.7143	A
11	BICF2P1003196	38850161	A	1	0.7143	G
11	BICF2P288262	38859158	G	0	0	A
11	BICF2S22918197	38880554	A	0	0	G
11	BICF2P1261686	38890409	C	0	0	A
11	BICF2P226528	38893777	A	0	0	G
11	BICF2S23416726	38936961	G	0	0	A
11	BICF2S23436988	38942405	A	0	0	G
11	BICF2P644413	38961710	A	0	0	T
11	BICF2P855190	38964264	A	0	0	G
11	BICF2P212417	38979412	G	0	0	A
11	BICF2P779676	38991608	C	0	0	A

11	BICF2S23051580	39004359	A	0	0	G
11	BICF2S22960865	39010430	G	0	0	A
11	BICF2P1246533	39026880	A	0	0	G
11	BICF2P1027826	39036169	A	0	0	C
11	BICF2P1035311	39051228	A	0	0	G
11	BICF2P898353	39060009	G	0	0	A
11	BICF2P137763	39072460	A	0	0	C
11	BICF2P982187	39091985	A	0	0	G
11	BICF2P853078	39101990	A	0	0	G
11	BICF2P188020	39114436	0	0	0	C
11	BICF2P785569	39126445	G	0.5	0.2143	A
11	BICF2P445200	39154979	0	0	0	A
11	BICF2P901547	39176896	G	0	0	A
11	BICF2P677302	39183236	C	0	0	A
11	BICF2P1080107	39195910	C	0	0	A
11	BICF2P687903	39208719	A	0	0	G
11	BICF2P324220	39226378	A	0	0	C
11	BICF2P878475	39227560	A	0	0	G
11	BICF2P1415516	39239315	A	0	0	G
11	BICF2P1038522	39253715	A	0	0	G
11	BICF2P593315	39264044	A	0	0	G
11	BICF2P121911	39277520	A	0	0	G
11	BICF2P749888	39286761	A	0	0	G
11	BICF2P1413906	39293909	A	0	0	G
11	BICF2S23329688	39298225	0	0	0	G
11	BICF2P345952	39310116	G	0.5	0.7857	A
11	BICF2P412404	39325482	G	0	0	A
11	BICF2S2297995	39337125	A	0	0	G
11	BICF2P267148	39347230	A	0	0	C
11	BICF2S23632377	39360423	A	1	0.7143	C
11	BICF2P1093279	39375957	A	0	0.2857	G
11	BICF2S2326699	39408512	0	0	0	G
11	BICF2P1258076	39418367	G	0.5	0.5	A
11	BICF2P719913	39426776	A	0.5	0.5	G
11	BICF2P459103	39454083	G	0	0	A
11	BICF2S23036705	39457724	A	0	0	G
11	BICF2S23032773	39470819	A	0	0.2857	G
11	BICF2P1255810	39479501	A	0.5	0.5	G
11	BICF2P912292	39497006	A	0	0.2857	G
11	BICF2P311377	39510069	A	0.5	0.2143	G
11	BICF2S23440424	39523057	G	0	0.25	A
11	BICF2S23511120	39531811	A	0.5	0.5	T
11	TIGRP2P148976_rs9058191	39540307	0	0	0	A
11	TIGRP2P148977_rs8677243	39556313	0	0	0	A
11	BICF2P324041	39563585	0	0	0	G
11	BICF2P1415080	39575221	0	0	0	A
11	BICF2P338484	39607069	A	0	0	G

11	BICF2P1432449	39623485	A	0	0	C
11	G675f57S208	39646734	0	0	0	A
11	BICF2S23258982	39668643	G	0	0.2857	A
11	BICF2S23758223	39680075	A	0	0	G
11	BICF2S2343886	39690160	G	0	0	A
11	TIGRP2P148981_rs9211160	39705228	0	0	0	A
11	BICF2P705964	39714648	A	0	0	T
11	BICF2P780735	39721593	0	0	0	A
11	BICF2P422571	39739403	0	0	0	C
11	BICF2P215123	39745962	A	0	0	G
11	TIGRP2P148982_rs8985694	39764953	0	0	0	G
11	BICF2P1268238	39786703	G	0	0	A
11	BICF2P825657	39795123	G	0	0	A
11	BICF2P796490	39803170	A	0	0	C
11	BICF2P482675	39819919	A	0	0	G
11	BICF2P1282932	39828031	A	0	0	G
11	BICF2P708415	39839969	A	0.5	0.5	G
11	BICF2P306388	39856907	A	0.5	0.5	G
11	TIGRP2P148984_rs8717210	39861600	0	0	0	C
11	BICF2P1197260	39890362	A	0.5	0.5	G
11	BICF2P1022226	39899773	G	0.5	0.5	A
11	BICF2P43664	39908709	G	0.5	0.5	A
11	BICF2P117270	39922635	0	0	0	A
11	BICF2P517629	39930544	A	0.5	0.7857	G
11	BICF2P802184	39973384	A	0.5	0.5	G
11	BICF2P579873	39977543	C	0.5	0.5	A
11	BICF2P568118	39992720	A	1	0.7143	G
11	BICF2P98575	40004597	A	1	0.7143	G
11	BICF2P448274	40011315	A	1	0.7143	G
11	BICF2P1498580	40037533	G	0	0	A
11	BICF2P618197	40050550	G	0	0	A
11	BICF2P915487	40061429	G	0	0	C
11	BICF2S23247915	40067106	A	1	0.7143	G
11	BICF2S23623205	40078080	A	0.5	0.5	G
11	TIGRP2P148987_rs9179293	40091793	0	0	0	G
11	BICF2P415178	40129145	A	0.5	0.5	G
11	BICF2P294458	40150323	0	0	0	G
11	BICF2P508545	40162561	0	0	0	A
11	G676f29S119	40194115	0	0	0	C
11	BICF2S23617071	40211491	0	0	0	A
11	BICF2S23763376	40257619	G	0.5	0.5	A
11	BICF2P339376	40286874	0	0	0	G
11	BICF2P566472	40303294	0	0	0	A
11	G677f18S269	40328179	G	0	0.25	A
11	G677f23S268	40338861	G	0.5	0.5	A
11	BICF2P216741	40376398	0	0	0	A
11	TIGRP2P148992_rs8697339	40382938	0	0	0	C

11	BICF2S23215858	40404810	A	0.5	0.7857	G
11	BICF2S23045596	40431947	C	0	0.2857	A
11	BICF2P980632	40442512	0	0	0	A
11	G678f21S211	40464493	0	0	0	A
11	BICF2S23149944	40484049	G	0.5	0.7857	A
11	BICF2S23424821	40494704	A	0.5	0.5	G
11	BICF2S23547823	40514142	G	0.5	0.5	A
11	BICF2S23027546	40515300	A	0.5	0.5	G
11	BICF2S23737631	40559234	G	1	0.7143	A
11	BICF2S23624846	40568863	G	1	0.7143	A
11	BICF2S23217051	40579875	G	1	0.7143	A
11	BICF2S23454417	40584702	0	0	0	G
11	BICF2P688747	40602357	0	0	0	T
11	BICF2P792140	40613017	A	0	0	C
11	BICF2P22260	40632694	T	0.5	0.7857	A
11	G679f43S271	40658792	0	0	0	C
11	G680f42S273	40717567	G	0	0	A
11	BICF2P551558	40742592	G	0.5	0.5	A
11	BICF2S23912554	40752480	0	0	0	G
11	BICF2S23115728	40758228	0	0	0	A
11	BICF2P760133	40788965	G	0	0	A
11	BICF2P858820	40794422	G	0.5	0.2143	A
11	BICF2P377619	40819312	0	0	0	A
11	BICF2P969229	40831894	0	0	0	C
11	BICF2P171609	40843504	0	0	0	C
11	BICF2P504777	40853616	A	0	0	G
11	BICF2P1054989	40876201	A	0	0	G
11	BICF2P211495	40884075	0	0	0	A
11	BICF2P659484	40895414	0	0	0	G
11	BICF2P19563	40908461	A	0	0	C
11	BICF2P1171006	40967934	0	0	0	G
11	BICF2P387118	40976548	0	0	0	A
11	BICF2P821297	40993712	0	0	0	A
11	BICF2P781636	41018756	0	0	0	A
11	BICF2P190343	41030256	0	0	0	G
11	BICF2P583349	41040891	0	0	0	A
11	TIGRP2P149000_rs8979945	41058942	0	0	0	C
11	BICF2P388623	41075926	0	0	0	C
11	BICF2P119617	41107383	A	0	0	G
11	BICF2P1192319	41115369	A	0.5	0.1667	G
11	BICF2S23139506	41125075	A	0.5	0.2143	G
11	BICF2P117244	41137627	G	0.5	0.2143	A
11	BICF2S23018735	41156571	A	0.5	0.5	G
11	BICF2P574934	41160280	A	0.5	0.5	G
11	BICF2P634142	41167262	A	0.5	0.5	T
11	BICF2P1180552	41175539	G	0	0.5714	A
11	BICF2P449512	41192156	G	0.5	0.5	A

11	BICF2P592259	41195424	G	0.5	0.5	A
11	BICF2S22962694	41210783	A	0.5	0.2143	G
11	BICF2P615149	41234336	C	0.5	0.2143	A
11	BICF2P151855	41244556	G	0	0.5714	A
11	BICF2P37053	41256421	A	1	0.4286	G
11	BICF2P493036	41267274	A	1	0.7143	G
11	BICF2P783576	41277060	G	0.5	0.2143	A
11	BICF2P253325	41291692	A	0.5	0.2143	G
11	BICF2P753682	41302166	C	0.5	0.2143	A
11	BICF2P876598	41311497	G	0.5	0.2143	A
11	BICF2P634956	41322535	0	0	0	A
11	BICF2P417574	41336945	A	0.5	0.2143	G
11	BICF2P793030	41358412	A	1	1	G
11	BICF2P676056	41359032	A	1	0.7143	G
11	BICF2P332330	41367058	A	0	0	G
11	BICF2S24511149	41383617	G	0	0	A
11	BICF2P965533	41407884	0	0	0	G
11	BICF2P1374981	41417853	G	0	0	A
11	BICF2P1078565	41429543	0	0	0	A
11	BICF2P501043	41443725	A	1	0.7143	G
11	BICF2P224420	41451682	G	1	1	A
11	BICF2P1245581	41459716	G	1	1	A
11	BICF2P734629	41471051	A	0.5	0.5	G
11	BICF2P724946	41488843	A	1	0.7143	G
11	BICF2P1068706	41497418	A	1	0.7143	C
11	BICF2S22931678	41509953	A	1	0.7143	G
11	BICF2P1288166	41519641	G	1	0.7143	A
11	BICF2P1241249	41529323	A	0	0.2857	G
11	BICF2P292734	41543568	A	0	0.2857	G
11	BICF2P803662	41551984	A	0	0	G
11	BICF2P707095	41565944	0	0	0	A
11	BICF2S23742995	41576487	G	0.5	0.5	A
11	BICF2P255308	41590702	G	0	0	A
11	BICF2P857492	41596363	A	0	0.2857	G
11	BICF2S23428769	41612291	A	0	0.2857	G
11	BICF2P890783	41625398	A	0	0.2857	G
11	BICF2P798316	41637663	A	0	0.2857	G
11	BICF2P706423	41652199	C	0.5	0.2143	A
11	BICF2P1296622	41655328	C	0	0	G
11	BICF2P329450	41674500	A	0	0	G
11	BICF2S23623027	41677998	A	0	0	G
11	BICF2S23611257	41698184	A	0.5	0.5	G
11	BICF2P712872	41702602	G	1	0.7143	A
11	BICF2P569499	41706463	C	0.5	0.5	A
11	BICF2P462376	41721248	G	0.5	0.2143	A
11	BICF2P277323	41730117	G	0.5	0.5	A
11	BICF2P86952	41740372	G	0.5	0.2143	A

11	BICF2P737121	41753208	G	0.5	0.2143	A
11	BICF2P1270783	41766562	A	0.5	0.2143	G
11	BICF2P461051	41768769	A	0.5	0.2143	G
11	BICF2P751419	41781244	A	0	0	G
11	BICF2P703048	41791566	A	0.5	0.2143	G
11	BICF2P978383	41815760	G	1	0.4286	A
11	BICF2P260258	41830089	A	0	0	G
11	BICF2P971774	41843962	0	0	0	A
11	TIGRP2P149013_rs8968962	41852746	0	0	0	G
11	BICF2P1020079	41864823	A	0.5	0.2143	G
11	BICF2P152841	41877241	C	0	0	G
11	BICF2P1194593	41884540	C	0	0.25	A
11	BICF2P989114	41902363	C	0.5	0.2143	A
11	BICF2P952704	41915820	A	0	0	C
11	BICF2S23641563	41918391	C	1	0.3333	A
11	BICF2S23752402	41942290	A	1	0.4286	G
11	BICF2S23725001	42029569	G	0	0.2857	A
11	G682f16S254	42101273	0	0	0	C
11	BICF2S23028535	42122334	T	0.5	0.2143	A
11	BICF2P611886	42143138	0	0	0	A
11	BICF2S2371542	42150324	A	0	0	G
11	BICF2G630300759	42170065	0	0	0	G
11	BICF2P690918	42184060	C	0.5	0.5	A
11	BICF2P1307129	42194021	C	0	0	G
11	BICF2P348554	42215732	G	0	0	A
11	BICF2P626376	42227616	G	1	1	A
11	BICF2P617862	42234608	A	0	0	G
11	BICF2P281068	42241641	A	0	0	G
11	BICF2P353831	42251680	G	0	0	A
11	BICF2P71569	42270501	G	0	0	A
11	BICF2P496690	42278575	G	0	0.2857	A
11	BICF2P923218	42291635	C	0	0.2857	A
11	BICF2P502254	42298690	0	0	0	A
11	BICF2P32989	42315086	G	0	0	A
11	BICF2S23216574	42329340	A	0	0	C
11	BICF2P768117	42339654	G	0	0	C
11	BICF2S23525492	42348500	G	0	0	A
11	BICF2P595164	42386351	0	0	0	C
11	BICF2P833220	42390728	G	1	1	A
11	BICF2P107934	42409265	A	1	0.4286	G
11	BICF2P135759	42418351	A	1	0.4286	G
11	BICF2S23318165	42432976	A	1	0.7143	C
11	BICF2P626005	42437268	G	1	0.7143	A
11	BICF2S23027739	42437443	A	1	0.7143	T
11	BICF2P940135	42451164	C	1	0.7143	A
11	BICF2P1097410	42461433	A	0	0.2857	G
11	BICF2S23213489	42467682	G	0	0	A

11	BICF2S23431932	42475127	G	1	0.7143	C
11	BICF2P77814	42488457	G	0	0	A
11	BICF2P789480	42492830	0	0	0	A
11	BICF2P1228508	42523226	A	0	0	C
11	BICF2P885466	42536338	A	0	0.2857	G
11	BICF2P1170042	42543751	A	0	0.2857	G
11	TIGRP2P149030_rs8804497	42547191	0	0	0	G
11	BICF2P1328205	42551620	0	0	0	A
11	BICF2S2306848	42580732	A	0	0	G
11	BICF2S23238383	42592504	G	0	0.2857	A
11	BICF2P1417650	42599858	A	0	0.5714	G
11	BICF2P627039	42611363	G	0	0	A
11	BICF2P917915	42625996	G	0	0.5714	A
11	BICF2S2351449	42635936	C	0.5	0.5	A
11	BICF2P349840	42671695	A	0.5	0.8333	G
11	BICF2P1248432	42689934	A	0.5	0.7857	C
11	BICF2P228511	42700578	C	0.5	0.7857	A
11	BICF2P1121573	42713103	G	0.5	0.2143	A
11	BICF2P559217	42726364	C	0	0	A
11	BICF2P1111059	42735613	G	0.5	0.2143	A
11	BICF2P152209	42749008	A	0.5	0.5	G
11	BICF2P299625	42760832	A	0.5	0.2143	G
11	BICF2P401174	42770635	C	0.5	0.2143	A
11	BICF2P634065	42782857	G	0.5	0.7857	A
11	BICF2P367028	42797017	C	0.5	0.5	A
11	BICF2P302332	42807434	A	0.5	0.5	G
11	BICF2P1045986	42813471	C	0.5	0.5	G
11	BICF2P491872	42816114	G	0.5	0.5	A
11	BICF2P885481	42829703	A	0.5	0.5	G
11	BICF2S2361531	42854583	G	0	0.2857	A
11	BICF2S23033936	42865309	G	0	0	A
11	BICF2P1209645	42873634	A	0	0	G
11	BICF2P544059	42880163	T	0	0	A
11	BICF2P1113751	42883529	G	0	0	A
11	BICF2P1006475	42916888	A	0.5	0.7857	G
11	BICF2S23434809	42927196	C	0.5	0.5	A
11	BICF2P1311714	42931397	A	0.5	0.2143	G
11	BICF2P402862	42944081	A	0	0.2857	C
11	BICF2P1142163	42953569	G	0.5	0.1667	A
11	BICF2P141970	42964235	A	1	0.4286	G
11	BICF2P383167	42973349	A	1	0.7143	C
11	BICF2P109877	42982553	A	1	0.7143	C
11	BICF2P1139818	42991796	A	0.5	0.5	G
11	BICF2P1001799	43008412	C	0	0	A
11	BICF2P762746	43023084	A	0.5	0.5	G
11	BICF2P927915	43034057	G	0.5	0.2143	A
11	BICF2P1427537	43049365	A	0	0	G

11	BICF2P775125	43059842	C	0	0	G
11	BICF2P879936	43085147	A	0.5	0.2143	G
11	BICF2P285010	43093962	0	0	0	A
11	BICF2P972272	43107530	A	0.5	0.2143	G
11	BICF2S23353659	43116707	A	0.5	0.5	G
11	BICF2P463228	43126008	G	0.5	0.5	A
11	BICF2S23125917	43138650	C	0	0.2857	A
11	BICF2P1151956	43148591	0	0	0	A
11	BICF2P488675	43163116	A	0.5	0.5	C
11	BICF2P526897	43173486	G	0	0	A
11	BICF2P1058563	43196225	A	0.5	0.5	G
11	BICF2P266183	43209126	G	0	0	A
11	BICF2S23521430	43223978	G	0	0	C
11	BICF2S2315810	43234522	A	0	0	G
11	BICF2P206788	43262247	C	0	0	A
11	BICF2P889650	43267480	G	0	0	A
11	BICF2P205101	43283612	G	0.5	0.2143	A
11	BICF2P25846	43287519	0	0	0	G
11	BICF2P865493	43320303	0	0	0	A
11	BICF2P759476	43326235	A	0.5	0.2143	G
11	BICF2P1246274	43341999	0	0	0	G
11	BICF2S22942162	43351918	0	0	0	C
11	BICF2S23326210	43358752	G	0.5	0.7857	A
11	BICF2P6181	43367886	0	0	0	A
11	BICF2S23318417	43395822	A	0	0	G
11	BICF2S23323662	43419908	C	0	0	A
11	BICF2S23252584	43442653	A	0.5	0.7857	C
11	BICF2P608801	43449805	0	0	0	G
11	BICF2S23535379	43476907	0	0	0	G
11	BICF2P160112	43524948	0	0	0	G
11	BICF2S2293731	43528571	0	0	0	G
11	BICF2P668127	43544043	A	0.5	0.7857	T
11	BICF2P547806	43551229	A	0.5	0.2143	C
11	BICF2P1266331	43609449	A	0.5	0.2143	G
11	BICF2P215214	43626880	0	0	0	G
11	BICF2S23313347	43647669	C	0.5	0.7857	A
11	BICF2P632777	43670362	0	0	0	G
11	BICF2S23620222	43710504	0	0	0	C
11	BICF2P695620	43728686	C	0.5	0.2143	A
11	BICF2P637197	43807665	A	0	0	G
11	BICF2P603602	43815333	G	0	0	A
11	BICF2P915227	43827375	G	0	0	A
11	BICF2P1226185	43854063	A	0	0	G
11	BICF2P1051347	43862256	C	0	0	G
11	BICF2P1404562	43888582	G	0.25	0	A
11	BICF2P1363955	43899661	A	1	1	G
11	BICF2P244647	43918928	0	0	0	A

11	BICF2P303156	43933047	G	0	0	A
11	BICF2S23642349	43950585	C	0	0	A
11	BICF2S23728110	43963941	G	0	0	A
11	BICF2P700215	43967847	A	1	1	G
11	BICF2P909399	43976267	A	1	1	C
11	BICF2P241904	43994647	G	0	0	A
11	BICF2P542767	43998544	A	1	1	C
11	BICF2S2361823	44001369	C	0	0	A
11	BICF2P449143	44010634	A	0	0	G
11	BICF2P871058	44022289	G	0	0	A
11	BICF2P379107	44033776	A	1	1	G
11	BICF2P1215191	44047337	T	0	0	A
11	BICF2P1393057	44067363	A	0	0	T
11	BICF2P645624	44075438	A	0	0	G
11	BICF2P851464	44090309	A	0	0	G
11	BICF2P1042612	44097438	A	0	0	T
11	BICF2S2396873	44123665	G	0	0	A
11	BICF2P44510	44128911	G	0	0	A
11	BICF2P432191	44142760	G	0	0	A
11	BICF2P302625	44167160	A	0	0	G
11	BICF2P283052	44177978	A	1	1	G
11	BICF2S23134137	44191398	A	0	0	G
11	BICF2P122855	44206776	A	0	0	G
11	BICF2S23352137	44226544	A	0	0	G
11	BICF2S23737391	44231128	G	0	0	A
11	BICF2P595918	44246983	G	0	0	A
11	BICF2P951175	44267162	G	0.5	0.7857	A
11	BICF2P820577	44287242	0	0	0	A
11	BICF2S2347185	44306872	0	0	0	G
11	BICF2P469379	44312390	0	0	0	G
11	BICF2P296145	44333849	0	0	0	C
11	BICF2S2393232	44344664	0	0	0	A
11	BICF2S2325952	44370985	A	0	0	G
11	BICF2P19798	44389570	0	0	0	A
11	BICF2P1214772	44392733	0	0	0	G
11	BICF2P133066	44405676	A	0.5	0.7857	C
11	BICF2P118799	44414986	0	0	0	A
11	BICF2S23538466	44426498	0	0	0	A
11	BICF2P744682	44445082	A	0	0.2857	G
11	BICF2P424384	44453132	0	0	0	G
11	BICF2P904461	44466294	G	1	1	A
11	BICF2P534098	44480366	0	0	0	A
11	BICF2S2299761	44493914	0	0	0	G
11	BICF2P808103	44510154	0	0	0	A
11	BICF2P1049940	44524302	0	0	0	G
11	BICF2P724359	44547704	G	1	1	A
11	BICF2P50797	44554913	G	0.5	0.7857	A

11	BICF2P927085	44577022	A	0.5	0.1667	G
11	BICF2P579523	44591529	A	0.5	0.5	G
11	BICF2S22915698	44604579	A	0.5	0.2143	G
11	BICF2P1175025	44612973	A	0	0.2857	G
11	BICF2P328680	44630596	A	0.5	0.7857	G
11	BICF2P184297	44660715	C	0.5	0.5	A
11	BICF2P543656	44672572	A	0	0	G
11	BICF2P420381	44677565	A	0.5	0.5	G
11	BICF2S23038599	44693793	A	0	0	G
11	BICF2S23059475	44705090	A	0	0	G
11	BICF2S2418062	44713481	T	0	0	A
11	BICF2P549513	44729939	0	0	0	G
11	BICF2S22947334	44756627	G	0	0	A
11	BICF2P467548	44769205	G	1	0.7143	A
11	BICF2P209774	44774510	A	0	0	G
11	BICF2P280953	44783863	C	1	0.7143	A
11	BICF2P1320206	44793361	C	1	0.7143	A
11	BICF2P631922	44806547	A	0	0	T
11	BICF2S23727905	44818850	G	1	0.7143	A
11	BICF2S23211994	44835515	A	1	0.75	G
11	BICF2S2333483	44864295	A	1	0.7143	G
11	BICF2P581065	44880612	G	0	0	A
11	BICF2P915963	44886441	0	0	0	A
11	BICF2S23161967	44923660	G	0	0	A
11	BICF2P696637	44958279	C	0.5	0.2143	A
11	BICF2P772811	44965936	A	0	0	G
11	BICF2P358942	44984474	A	0	0	G
11	BICF2P252135	44999032	G	0	0	A
11	BICF2P1205646	45004762	A	0	0	G
11	BICF2P1094047	45029982	G	0.5	0.5	A
11	BICF2P1148640	45037509	C	0.5	0.5	A
11	BICF2P357595	45066620	A	0	0	T
11	BICF2P1353884	45094192	A	0	0	T
11	BICF2P883670	45110041	0	0	0	C
11	BICF2P253677	45147623	A	0.5	0.5	G
11	BICF2S23612092	45155802	0	0	0	G
11	BICF2P130936	45179756	0	0	0	A
11	BICF2P747033	45191870	G	0	0	A
11	BICF2P1092990	45202756	C	0	0	A
11	BICF2P1310326	45212163	A	0	0	G
11	BICF2P553101	45219630	A	0	0	G
11	BICF2P945263	45233825	G	1	1	A
11	BICF2P897045	45268401	A	0	0	G
11	BICF2S23035903	45282089	C	0.5	0.5	A
11	BICF2S23313216	45294278	G	0.5	0.5	A
11	BICF2S22940978	45308680	G	0	0	C
11	BICF2P326067	45313163	C	0	0	A

11	BICF2S2307483	45323239	A	0	0	G
11	BICF2P1106520	45339750	0	0	0	A
11	BICF2P779797	45347171	0	0	0	A
11	BICF2P592088	45367388	0	0	0	A
11	BICF2P1464790	45386307	A	0.5	0.5	C
11	BICF2P252840	45398379	0	0	0	G
11	BICF2P1208897	45409701	C	0	0.25	A
11	BICF2S23539613	45429938	A	0	0	G
11	BICF2P1004921	45458427	0	0	0	A
11	BICF2P376164	45468192	0	0	0	A
11	BICF2P94610	45477045	0	0	0	A
11	BICF2P793037	45510046	A	0	0	G
11	BICF2P698482	45517155	G	0.5	0.7857	A
11	BICF2P2085	45539910	0	0	0	A
11	BICF2P565575	45548346	0	0	0	A
11	BICF2P1284853	45555892	0	0	0	A
11	BICF2P608520	45564379	A	0.5	0.1667	C
11	BICF2P514718	45587628	0	0	0	A
11	BICF2P1162939	45600471	C	0.5	0.2143	A
11	BICF2P354483	45601462	A	0	0	G
11	BICF2P390581	45611645	A	0.5	0.2143	T
11	BICF2S2321514	45621132	G	0.5	0.2143	A
11	BICF2S22946559	45633151	A	0.5	0.2143	G
11	BICF2P639825	45640016	G	0.5	0.2143	A
11	BICF2P508867	45652639	T	0	0	A
11	BICF2P445109	45660985	G	0.5	0.2143	A
11	BICF2S23646251	45670551	C	0.5	0.2143	A
11	BICF2P935930	45678285	0	0	0	G
11	BICF2P417220	45699251	G	1	1	A
11	BICF2P1214187	45706407	C	1	1	A
11	BICF2S23036750	45721981	A	0.5	0.2143	G
11	BICF2S23036835	45725791	A	0.5	0.2143	G
11	BICF2S23129084	45746678	A	0.5	0.7857	G
11	TIGRP2P149142_rs9066282	45747349	0	0	0	G
11	BICF2P931370	45765479	A	0	0	C
11	BICF2S23149094	45771049	A	1	1	G
11	BICF2P225162	45785355	A	1	1	G
11	BICF2P829767	45811146	0	0	0	A
11	BICF2S23125400	45839978	A	1	1	G
11	BICF2S22939358	45860080	T	0	0	A
11	BICF2S22958726	45863993	G	0	0	A
11	BICF2P1062037	45874607	A	0	0	G
11	BICF2P1035641	45892929	A	0	0	G
11	BICF2P895488	45902704	A	0	0	G
11	BICF2P751277	45909153	G	0	0	A
11	BICF2P1402008	45922322	T	0	0	A
11	BICF2P563135	45935233	A	0	0	G

11	BICF2P447098	45944793	A	0	0	G
11	BICF2P182562	45960245	T	0	0	A
11	BICF2P127226	45970800	0	0	0	A
11	BICF2S23426602	45994328	0	0	0	C
11	BICF2P793084	46001562	0	0	0	G
11	BICF2P1364544	46020241	G	0	0	A
11	BICF2S23146872	46028156	0	0	0	G
11	BICF2P971958	46042054	G	0	0	A
11	BICF2P182717	46048540	G	0	0	A
11	BICF2P138114	46071634	A	0	0	G
11	BICF2P566079	46090962	G	0	0	A
11	BICF2P543167	46094426	A	0	0	G
11	BICF2P831782	46107219	A	0	0	G
11	BICF2P610065	46123230	A	0	0	T
11	BICF2P554214	46126703	A	0	0	G
11	TIGRP2P149151_rs8655834	46142264	0	0	0	A
11	BICF2P336320	46158528	A	0	0	G
11	BICF2S23714821	46162597	A	0	0	G
11	BICF2S23139736	46173907	G	1	1	A
11	BICF2S23018084	46189651	G	1	1	A
11	TIGRP2P149152_rs8930858	46203385	0	0	0	A
11	BICF2P1293369	46216701	A	0	0	G
11	BICF2P522887	46227068	A	0	0	G
11	BICF2P587033	46238346	C	0	0	A
11	BICF2P206180	46253068	A	0.5	0.7857	G
11	BICF2P1279371	46270211	G	0	0	A
11	BICF2P190879	46276994	G	0	0	A
11	BICF2S22960301	46288733	A	0	0	C
11	BICF2P913178	46304934	A	0.5	0.7857	C
11	BICF2P1030340	46328447	C	0.5	0.7857	A
11	BICF2P857657	46341162	G	0.5	0.7857	A
11	BICF2P526533	46345585	A	0.5	0.7857	G
11	BICF2P1209884	46379460	0	0	0	G
11	BICF2P1364243	46401753	0	0	0	A
11	BICF2P979113	46410436	G	0	0	A
11	BICF2P833942	46421959	0	0	0	G
11	BICF2P815662	46431451	0	0	0	C
11	BICF2P358190	46437062	0	0	0	G
11	BICF2P408669	46466693	0	0	0	G
11	BICF2P577736	46473402	G	0	0	A
11	BICF2P800096	46485740	0	0	0	G
11	BICF2P1412427	46494943	A	0	0	G
11	BICF2P760495	46508814	A	0	0	G
11	BICF2P1292455	46519965	A	0	0	G
11	BICF2P399065	46529033	A	0.5	0.7857	C
11	BICF2S23116582	46549153	0	0	0	G
11	BICF2P312548	46560701	A	0	0	G

11	BICF2P619844	46563995	0	0	0	G
11	BICF2S23010316	46582960	A	0.5	0.5	G
11	BICF2P1210347	46588154	C	0.5	0.5	A
11	BICF2P95006	46599028	A	0	0	G
11	BICF2P1168820	46611227	A	0.5	0.5	T
11	BICF2P1421907	46621466	G	0	0	A
11	BICF2P775411	46643381	A	0.5	0.5	G
11	BICF2P850766	46650757	G	0.5	0.5	A
11	BICF2P187007	46655617	A	0.5	0.5	G
11	BICF2P712983	46674014	A	0.5	0.5	C
11	BICF2S23747665	46680802	A	0.5	0.5	G
11	BICF2P1293563	46696799	A	0	0	G
11	BICF2S23659890	46708501	A	0	0	C
11	BICF2S23631060	46719416	G	0.5	0.5	A
11	BICF2P274858	46732880	0	0	0	G
11	BICF2P860484	46738459	A	0	0	G
11	BICF2P222103	46750486	A	0	0	G
11	BICF2P532512	46761510	A	0	0	G
11	BICF2P292206	46771966	T	0	0	A
11	BICF2P292207	46772068	A	0	0	G
11	BICF2P1210652	46785901	G	0	0	A
11	BICF2P604118	46799066	A	0.5	0.7857	C
11	BICF2P186535	46806996	G	0.5	0.7857	A
11	BICF2S23229447	46819643	A	0	0.25	G
11	BICF2S23336218	46838606	G	0	0	A
11	BICF2P1363557	46841479	A	0	0	G
11	BICF2P1363558	46841751	0	0	0	C
11	BICF2P292180	46860855	A	0.5	0.7857	G
11	BICF2P510357	46864844	G	0	0	A
11	BICF2P822019	46880198	G	0	0	A
11	BICF2P90662	46885511	A	0	0	G
11	BICF2P598169	46903396	T	0	0	A
11	BICF2S2378697	46919696	0	0	0	G
11	BICF2P108638	46930830	A	0	0	G
11	BICF2P108640	46931538	A	0	0	G
11	BICF2P1389991	46948403	G	0.5	0.7857	A
11	BICF2P704983	46979129	0	0	0	G
11	TIGRP2P149163_rs9128109	46998036	0	0	0	A
11	BICF2P744905	47006398	0	0	0	A
11	BICF2P703163	47020382	G	0	0	A
11	BICF2P1045820	47032463	0	0	0	C
11	BICF2P1159630	47036618	G	0	0	A
11	BICF2P910477	47047925	A	0.5	0.2143	G
11	BICF2P190322	47072725	0	0	0	G
11	BICF2P623925	47083631	0	NA	0	A
11	BICF2P910619	47093017	0	0	0	G
11	BICF2P480161	47113117	0	0	0	G

11	BICF2P168227	47126350	A	0.5	0.7857	G
11	BICF2P1376345	47127398	A	0.5	0.7857	C
11	BICF2P221070	47153895	G	0.5	0.2143	A
11	BICF2P545628	47162145	G	1	1	A
11	BICF2P890348	47179346	A	1	1	G
11	BICF2P417618	47185339	A	0	0	G
11	BICF2P102722	47206060	A	1	1	G
11	BICF2P1241047	47210057	A	0	0	C
11	BICF2P200135	47229295	G	0	0	A
11	BICF2P245467	47238300	A	0	0	C
11	BICF2P1333221	47243760	A	0	0	G
11	BICF2P109422	47267166	A	0	0	G
11	BICF2P596562	47282503	A	0	0	G
11	BICF2S23526247	47291685	G	1	1	A
11	BICF2P880621	47306190	0	0	0	A
11	BICF2S2355443	47320717	C	1	1	A
11	BICF2P147773	47339845	0	0	0	C
11	BICF2S2351143	47347854	A	1	1	G
11	BICF2P584000	47360318	A	1	1	G
11	BICF2P1073463	47369670	A	1	1	C
11	TIGRP2P149166_rs9161523	47382199	0	0	0	G
11	BICF2P411826	47395809	A	0	0	G
11	BICF2P423300	47404632	T	0	0	A
11	BICF2S22915918	47415122	C	0	0	A
11	BICF2P1262381	47426808	G	0	0	A
11	BICF2P574732	47448928	A	0	0	G
11	BICF2P890469	47452095	C	0	0	A
11	BICF2P425442	47465571	A	0	0	G
11	BICF2P1128413	47480462	C	0	0	A
11	BICF2S23738121	47489929	G	1	1	A
11	BICF2P300868	47499377	A	0	0	C
11	BICF2P306059	47507236	G	0	0	A
11	BICF2P911285	47522122	A	0	0	G
11	BICF2S23024768	47533645	G	0	0	C
11	BICF2P21492	47544247	A	0	0	G
11	BICF2S23531268	47559434	G	1	1	A
11	BICF2P1113472	47571559	0	0	0	G
11	BICF2S2444783	47592902	G	0	0	A
11	BICF2P883844	47605292	0	0	0	G
11	BICF2S23057394	47610237	G	0	0	A
11	TIGRP2P149168_rs8620472	47629857	0	0	0	A
11	BICF2S22915631	47653194	G	0	0	A
11	BICF2S22915802	47657116	A	0	0	G
11	TIGRP2P149170_rs8548665	47676413	0	0	0	A
11	BICF2S23723265	47679803	A	0	0	G
11	BICF2P888170	47693240	0	0	0	G
11	BICF2P1356220	47703252	G	1	1	A

11	BICF2P1151055	47722385	G	1	1	A
11	BICF2P149929	47726389	G	1	1	A
11	BICF2S23119494	47742815	A	0	0	C
11	BICF2P434988	47754806	A	0	0	C
11	BICF2P305045	47756974	G	0	0	A
11	BICF2P285352	47764404	A	0	0	G
11	BICF2S23149053	47773990	G	0	0	A
11	BICF2S23038964	47790432	G	0	0	A
11	BICF2S23048374	47795516	A	0	0	G
11	BICF2S23111189	47806096	A	0	0	G
11	BICF2S23635468	47825025	A	0	0	G
11	BICF2P145719	47837755	A	0	0	G
11	BICF2S23237106	47849866	A	0	0	G
11	BICF2P461854	47853491	A	0	0	C
11	BICF2S23352615	47854582	G	0	0	A
11	BICF2P1007947	47864097	C	0	0	A
11	BICF2S23247196	47877076	G	0	0	A
11	BICF2P782460	47906150	G	0	0	A
11	BICF2P267090	47913773	C	0	0	A
11	BICF2S23452166	47941909	G	1	1	A
11	BICF2P196834	47952894	0	0	0	G
11	BICF2P263515	47964185	0	0	0	C
11	BICF2P1460834	47973733	A	0	0.2857	G
11	BICF2P215738	47994938	G	0	0	A
11	BICF2P1276143	48003285	G	0	0	A
11	BICF2P408301	48013268	A	1	0.7143	G
11	BICF2S22954179	48028132	G	0	0.2857	A
11	BICF2P1124119	48054058	A	0	0	G
11	BICF2P620828	48066065	A	0	0	G
11	BICF2P245636	48073094	G	0	0	A
11	BICF2P185221	48095421	0	0	0	A
11	BICF2P199426	48151459	A	0	0	C
11	BICF2P198758	48168009	A	0	0	C
11	BICF2P1011221	48176358	A	0	0	G
11	BICF2P1239524	48190690	A	0	0	G
11	TIGRP2P149176_rs8719295	48204730	0	0	0	A
11	BICF2P1131285	48213981	G	0	0	A
11	BICF2P370999	48226822	G	0	0	A
11	BICF2P168729	48238283	C	0	0	A
11	BICF2P332889	48246252	A	0	0	G
11	BICF2P1408493	48256069	0	0	0	A
11	BICF2P345345	48274353	A	0	0	C
11	BICF2S23334802	48286285	A	1	1	G
11	BICF2P363481	48290755	A	0	0	G
11	BICF2P1403442	48303749	G	0	0	A
11	BICF2P286827	48309492	A	0	0	G
11	BICF2P1212859	48313925	0	0	0	A

11	BICF2P20196	48326811	A	0	0	G
11	BICF2P20195	48327705	A	0	0	G
11	BICF2P836935	48342641	0	0	0	A
11	BICF2S23330216	48348348	A	1	1	G
11	BICF2P1012015	48364185	A	0	0	G
11	BICF2S23439605	48370677	A	0	0	C
11	BICF2P983355	48387121	A	0	0	G
11	BICF2P114915	48393374	C	1	1	A
11	BICF2P696959	48407696	C	0	0	A
11	BICF2P157092	48417764	T	1	1	A
11	BICF2S23723400	48443301	A	0	0	G
11	G684f27S145	48462030	C	1	1	A
11	G684f32S303	48479123	G	1	1	A
11	BICF2S2376049	48492069	G	0	0	A
11	BICF2S23256992	48497088	G	1	1	A
11	BICF2P971011	48515683	A	1	1	G
11	BICF2S23637205	48519624	G	0	0	A
11	BICF2S23412031	48534559	A	0	0	G
11	BICF2S23246713	48538625	G	0	0	A
11	BICF2S23249373	48542441	G	0	0	A
11	G685f66S210	48579395	A	0	0	G
11	BICF2S23158872	48609921	C	0	0	A
11	BICF2S2347183	48633069	A	0	0	G
11	BICF2P866279	48636170	0	0	0	G
11	BICF2P997633	48657023	C	1	1	A
11	BICF2S23421745	48671095	A	0	0	G
11	BICF2S23152100	48682052	C	1	1	A
11	BICF2S23636714	48722459	G	0	0	C
11	BICF2P774750	48742287	0	0	0	A
11	BICF2S2458592	48755161	C	0	0	A
11	G686f47S141	48767819	G	0	0	A
11	BICF2P1285907	48791338	C	0	0	A
11	TIGRP2P149180_rs8500443	48799152	0	0	0	C
11	BICF2S22929901	48815832	A	0	0	G
11	BICF2S22922797	48819805	A	0	0	G
11	BICF2P186776	48830616	G	1	1	A
11	TIGRP2P149184_rs8815557	48849024	0	0	0	A
11	BICF2P1168652	48915662	A	0	0	G
11	BICF2P946206	48931026	A	1	1	C
11	BICF2P261204	48935254	A	1	1	G
11	BICF2S23748784	48952831	A	1	1	G
11	BICF2P199888	48958782	G	1	1	A
11	BICF2P269909	48968756	G	1	1	A
11	BICF2P415136	48979449	T	0	0	A
11	BICF2S23440391	49000764	A	0	0	G
11	BICF2S23439591	49003850	G	0	0	A
11	BICF2P1246346	49020679	A	0	0	G

11	BICF2P662744	49026739	A	0	0	G
11	BICF2P318936	49038004	A	0	0	G
11	G688f44S208	49064757	A	0	0	G
11	BICF2S23413012	49087166	A	0	0	G
11	BICF2S22959536	49094775	G	0	0	A
11	BICF2P625740	49106712	0	0	0	G
11	BICF2S23763532	49135869	A	0	0	G
11	BICF2P457820	49149748	C	0	0	A
11	BICF2P136387	49161446	0	0	0	G
11	BICF2S23753930	49173150	A	0	0	T
11	BICF2S22960066	49175109	G	0	0	A
11	BICF2S23724168	49188329	C	0	0	A
11	BICF2P904521	49205171	0	0	0	A
11	BICF2S23235169	49210100	G	0	0	A
11	BICF2P226287	49223791	0	0	0	A
11	BICF2S22955634	49237846	A	0	0	G
11	BICF2P878120	49319964	G	0	0	A
11	BICF2P1201772	49333697	G	0	0	A
11	BICF2S23546902	49341935	A	0	0	G
11	BICF2P872591	49347739	G	0	0	A
11	BICF2P1132957	49361096	A	0	0	G
11	BICF2S23324524	49373643	C	0	0	A
11	TIGRP2P149198_rs8919213	49383334	0	0	0	G
11	BICF2P1167623	49392903	G	0	0	A
11	BICF2P1298028	49405021	A	0	0	G
11	BICF2S23630135	49418630	G	0	0	A
11	BICF2S2358039	49436130	0	0	0	G
11	BICF2P15341	49444497	A	0	0	C
11	BICF2P683678	49455180	G	0	0	A
11	BICF2S23553072	49468345	C	0	0	A
11	BICF2P660943	49479434	A	0	0	G
11	BICF2P466013	49487649	G	0	0	A
11	BICF2S23642993	49496191	A	0	0	G
11	BICF2S2357535	49523469	C	0	0	A
11	BICF2P460649	49532805	G	1	1	A
11	BICF2P1286850	49545201	G	1	1	A
11	BICF2P918943	49564075	G	0	0	A
11	BICF2P1084043	49568709	A	0	0	G
11	BICF2P300308	49576821	A	0	0	G
11	BICF2S2357632	49591546	G	0	0	A
11	BICF2P622926	49606265	A	0	0	G
11	BICF2S23414050	49611899	A	0	0	G
11	BICF2P1402499	49623516	G	0	0	A
11	BICF2P1334387	49640323	G	0	0	C
11	BICF2S23553541	49654740	G	0	0	A
11	G689f53S248	49713719	0	0	0	C
11	G689f55S356	49714575	A	0	0	G

11	TIGRP2P149205_rs9011150	49764932	0	0	0	G
11	TIGRP2P149207_rs9016053	49785027	0	0	0	A
11	BICF2P1171040	49810962	0	0	0	A
11	BICF2S23012319	49821797	G	0	0	A
11	BICF2S23230771	49830159	G	0	0	C
11	BICF2P241004	49883010	0	0	0	A
11	BICF2P280562	49902204	0	0	0	C
11	BICF2S2457817	49919852	A	0	0	G
11	TIGRP2P149208_rs9063708	49931496	0	0	0	A
11	BICF2P1438244	49933148	0	0	0	C
11	BICF2P419374	49978689	0	0	0	A
11	BICF2P631295	49995022	0	0	0	C
11	G692f43S188	50016413	0	0	0	C
11	BICF2P769410	50044609	0	0	0	A
11	BICF2P1266357	50063676	0	0	0	T
11	BICF2S2335461	50075186	T	0	0	A
11	BICF2S22942684	50092549	A	1	1	C
11	BICF2P1139597	50101267	G	1	1	A
11	BICF2S2332607	50116295	A	1	1	C
11	BICF2S23110673	50148285	G	1	1	A
11	BICF2S23731607	50159325	G	1	1	A
11	BICF2S23149698	50164266	A	1	1	G
11	BICF2S23711217	50191006	A	1	1	G
11	BICF2S23522286	50200990	A	1	1	G
11	G693f51S238	50231293	A	1	1	T
11	G693f56S286	50233462	A	1	1	C
11	BICF2S2323965	50286560	C	1	1	A
11	G694f25S287	50302742	0	0	0	C
11	G695f35S43	50348134	0	0	0	C
11	G697f11S121	50431081	G	0	0	A
11	G698f26S218	50467690	0	0	0	A
11	BICF2P469758	50534693	A	1	0.7143	G
11	G700f32S293	50552051	0	0	0	C
11	BICF2P142249	50570805	0	0	0	A
11	BICF2P343058	50577659	0	0	0	G
11	BICF2P516156	50604853	A	0	0	C
11	BICF2P781699	50621367	A	0	0	G
11	BICF2S23258104	50630537	A	0	0	C
11	BICF2P284868	50634856	A	0	0	G
11	BICF2P123144	50647414	G	0	0	A
11	BICF2S23340038	50658370	C	0	0	A
11	BICF2S23340638	50661636	G	0	0	A
11	BICF2S23011640	50681958	A	0	0	C
11	BICF2P564568	50713638	A	0	0	G
11	BICF2P1205845	50720767	G	0	0	A
11	BICF2P350292	50726954	G	0	0	A
11	BICF2P1233736	50747224	A	0	0	G

11	BICF2S23310034	50754199	A	1	1	G
11	BICF2S23013343	50771804	A	0	0	T
11	BICF2S23741633	50775357	G	0	0	A
11	BICF2S2341185	50788702	A	1	1	G
11	TIGRP2P149252_rs8981591	50802510	0	0	0	G
11	BICF2S22924597	50810715	A	0	0	G
11	BICF2S22948407	50841199	0	0	0	G
11	BICF2P1067075	50875676	A	1	1	G
11	BICF2P1067077	50876879	A	1	0.7143	G
11	BICF2P491478	50893136	G	1	0.7143	A
11	BICF2S23018721	50899073	G	0	0	A
11	BICF2P333673	50916140	C	0	0	A
11	BICF2P589083	50926276	A	1	0.7143	G
11	BICF2P725977	50934783	0	0	0	A
11	BICF2P68068	50958778	G	1	0.7143	A
11	BICF2P1057482	50968784	A	0	0	G
11	BICF2P984935	51002324	0	0	0	A
11	BICF2P1052415	51034009	G	0	0	A
11	G701f37S366	51059403	0	0	0	A
11	BICF2P899459	51090553	A	0	0.2857	C
11	BICF2P748229	51103203	C	0	0	A
11	BICF2S24410135	51108662	A	0	0	G
11	BICF2S2292087	51134161	A	0	0	G
11	BICF2P765018	51157654	0	0	0	C
11	BICF2P369578	51174879	A	0	0	T
11	BICF2P1251910	51227832	A	0	0	G
11	BICF2P256245	51245507	0	0	0	A
11	BICF2P424899	51261797	A	0	0	G
11	BICF2S2395920	51290403	C	0	0	G
11	BICF2S23634061	51310429	G	0	0	A
11	BICF2S23635002	51315154	G	0	0	A
11	BICF2P128592	51327022	C	0	0	A
11	BICF2P835237	51360575	C	0	0	A
11	BICF2P218210	51403971	G	0	0	A
11	BICF2P156310	51416357	0	0	0	A
11	BICF2P851370	51418830	A	0	0	G
11	BICF2P385563	51430905	A	0	0	G
11	BICF2P1502842	51444831	A	0	0	G
11	BICF2P519098	51451491	A	0	0	G
11	BICF2P609895	51465004	G	0	0	A
11	BICF2P1274852	51478375	C	0	0	A
11	BICF2P553369	51486975	A	0	0	G
11	BICF2P502784	51504406	A	1	0.7143	G
11	BICF2P1167388	51510678	A	0	0	G
11	BICF2P278819	51530419	C	0	0	A
11	BICF2P140694	51537278	G	0	0	A
11	BICF2P885474	51551327	C	0	0	A

11	BICF2P1239981	51567073	T	0	0	A
11	BICF2P265255	51584388	G	0	0	A
11	BICF2P823532	51614562	0	0	0	A
11	BICF2P765592	51658169	0	0	0	A
11	BICF2P1141977	51678726	A	0	0	C
11	BICF2P1331674	51736287	0	0	0	A
11	BICF2P314314	51742735	A	0	0	G
11	BICF2P399180	51764224	0	0	0	G
11	BICF2P1114911	51797025	0	0	0	A
11	BICF2P346937	51820329	0	0	0	A
11	BICF2P1168788	51832858	A	0	0.2857	G
11	BICF2P1008365	51842314	A	0	0.2857	G
11	BICF2P400078	51854682	C	0	0.2857	A
11	BICF2P157813	51871483	A	0	0.2857	G
11	BICF2P1143084	51892236	A	0	0.2857	C
11	BICF2P555426	51945109	0	0	0	A
11	BICF2P429850	51970430	A	0	0	C
11	TIGRP2P149274_rs8956398	51989051	0	0	0	A
11	BICF2P1008617	51997211	C	0	0.2857	A
11	BICF2S23434356	52019219	A	0	0	G
11	BICF2P558943	52046833	G	0	0	A
11	BICF2P49966	52066646	G	0	0	A
11	BICF2P1054145	52091533	C	0	0	A
11	BICF2S23620648	52123518	A	0	0	G
11	BICF2P390026	52151231	A	0	0	G
11	BICF2P251746	52153625	C	0	0	A
11	BICF2P111729	52165512	A	0	0	G
11	TIGRP2P149276_rs8556027	52180881	0	0	0	G
11	BICF2P662445	52195504	G	0	0	A
11	BICF2P403329	52213439	A	0	0	G
11	BICF2S23321113	52226546	A	0	0	C
11	BICF2P199206	52255898	C	0	0	G
11	TIGRP2P149279_rs9120141	52275063	0	0	0	G
11	BICF2S23525663	52288596	0	0	0	G
11	TIGRP2P149280_rs9200645	52303999	0	0	0	G
11	BICF2P197885	52314827	0	0	0	A
11	BICF2P891943	52357324	0	0	0	A
11	BICF2P641224	52361149	0	0	0	A
11	BICF2P1362875	52371013	0	0	0	T
11	BICF2S22964956	52402938	G	0	0	A
11	BICF2S22965117	52406330	G	0	0	A
11	BICF2S22960419	52422105	G	0	0	A
11	BICF2P369690	52439434	0	0	0	A
11	BICF2S23542870	52453969	G	0	0	A
11	BICF2S23912251	52505214	0	0	0	G
11	BICF2S23628382	52518078	A	1	1	G
11	BICF2S23754121	52523033	G	1	1	A

11	BICF2P998323	52533862	A	0	0	G
11	BICF2S23416181	52559641	A	0	0	T
11	BICF2P1328573	52575241	G	0	0	A
11	BICF2P273617	52585575	C	0	0	A
11	BICF2P263856	52591612	C	1	1	A
11	BICF2P777546	52603478	0	0	0	A
11	BICF2P645865	52617559	0	0	0	A
11	BICF2S23658614	52634317	A	0	0	C
11	BICF2P1383556	52661978	G	0	0	A
11	TIGRP2P149283_rs8905001	52672296	0	0	0	C
11	BICF2P561069	52695482	0	0	0	C
11	BICF2P1051344	52714610	0	0	0	A
11	BICF2P983486	52727191	A	0	0	G
11	BICF2P596905	52732484	G	0	0	A
11	BICF2P179605	52746395	A	0	0	G
11	BICF2P596766	52761808	A	0	0	G
11	BICF2S2324173	52785198	A	0	0	G
11	BICF2P24288	52796840	A	0	0	G
11	TIGRP2P149290_rs8869838	52817916	0	0	0	G
11	G704f59S102	52832730	A	0	0	G
11	BICF2S245400	52856584	0	0	0	A
11	BICF2P506000	52882871	0	0	0	G
11	BICF2S23153864	52902595	A	0	0	G
11	BICF2P779489	52905383	G	0	0	A
11	BICF2P441340	52910666	G	0	0	C
11	BICF2P1141045	52916016	A	0	0	G
11	BICF2S23038853	52927078	G	0	0	A
11	BICF2P75740	52935880	C	0	0	G
11	BICF2S23039982	52946058	C	0	0	A
11	BICF2S23141820	52964908	G	0	0	A
11	BICF2S23144375	52968737	G	0	0	A
11	BICF2S23159413	52975685	A	0	0	G
11	BICF2S23042286	52991450	A	0	0	G
11	BICF2S23213250	52993465	G	0	0	A
11	BICF2S23032888	53011721	G	0	0	A
11	BICF2S23024657	53015531	A	0	0	C
11	BICF2P615496	53031868	0	0	0	A
11	BICF2S23017165	53056893	A	0	0	G
11	BICF2S23712261	53066506	G	0	0	A
11	BICF2P175815	53072613	A	0	0	G
11	BICF2P655613	53094144	0	0	0	C
11	BICF2P530380	53096202	A	0	0	C
11	BICF2P422536	53111219	A	0	0	G
11	TIGRP2P149302_rs9148735	53131087	A	0	0	C
11	BICF2S2417273	53160478	G	0	0	A
11	BICF2P611830	53166991	0	0	0	A
11	BICF2P1394904	53185265	G	0	0	A

11	BICF2P1179462	53207495	C	0	0	A
11	BICF2P659280	53212107	G	0	0	A
11	BICF2P995565	53234287	A	0	0	G
11	BICF2P903048	53254172	G	1	1	C
11	BICF2P1414651	53267394	A	1	1	G
11	BICF2S23640119	53272068	0	0	0	G
11	BICF2S23657443	53284293	C	0	0	A
11	BICF2S23041623	53286128	G	1	1	A
11	BICF2P730051	53297234	C	0	0	A
11	BICF2S23016136	53303452	A	0	0	G
11	BICF2S2418998	53324258	G	0	0	C
11	BICF2P790785	53326163	0	0	0	A
11	BICF2S23650669	53373174	T	0	0	A
11	BICF2P297619	53388014	0	0	0	G
11	BICF2P422853	53419943	A	0	0	C
11	BICF2S23158671	53500808	G	0	0	A
11	BICF2P781269	53518976	A	0	0	C
11	BICF2S23047912	53531188	0	0	0	C
11	BICF2S2322372	53533049	G	0	0	A
11	TIGRP2P149313_rs9115351	53544307	0	0	0	C
11	BICF2P715691	53561038	0	0	0	A
11	BICF2P616094	53578488	A	0	0	C
11	BICF2P661427	53581964	C	0	0	G
11	BICF2P1432532	53604701	A	0	0	C
11	BICF2P447228	53652718	A	0	0	G
11	BICF2P432272	53685583	0	0	0	A
11	BICF2S23242561	53702860	G	0	0	A
11	BICF2P23070	53710017	G	0	0	A
11	BICF2S23417549	53744710	0	0	0	A
11	BICF2P1228701	53807070	A	0	0	C
11	BICF2P214021	53818531	A	0	0	C
11	BICF2P477381	53835549	0	0	0	G
11	BICF2P1009749	53849600	C	0	0	A
11	TIGRP2P149316_rs8773237	53864266	0	0	0	C
11	BICF2S23642572	53880623	G	0	0	A
11	BICF2P1183453	53906459	0	0	0	G
11	BICF2P892793	53941778	A	0	0	T
11	BICF2P772508	53955286	G	1	1	A
11	BICF2P1384954	54002917	A	0	0	G
11	BICF2P637175	54006139	A	0	0	G
11	BICF2P392585	54016161	0	0	0	T
11	BICF2S23330011	54029961	A	0	0	G
11	BICF2P1413245	54046914	A	0	0	G
11	BICF2P1261843	54058129	A	0	0	G
11	BICF2P667916	54070816	A	0	0	G
11	BICF2P424128	54079329	G	0	0	A
11	BICF2S23759970	54096923	G	0	0	A

11	BICF2P738206	54127569	0	0	0	G
11	BICF2P72527	54135065	A	1	1	C
11	BICF2P1199185	54142507	A	0	0	G
11	BICF2P471735	54175569	0	0	0	G
11	BICF2S2399044	54190742	G	0	0	A
11	BICF2S23258874	54199763	G	0	0	A
11	BICF2S2447356	54221408	A	0	0	G
11	BICF2P280123	54247307	A	0	0	G
11	BICF2P435595	54268141	A	0	0	G
11	BICF2P974065	54274069	A	1	1	G
11	BICF2P1187820	54296922	G	0	0	C
11	BICF2P388304	54316796	G	0	0	A
11	BICF2P1442643	54325492	A	0	0	G
11	BICF2S23325489	54329668	A	1	1	G
11	BICF2S23652573	54361352	0	0	0	A
11	BICF2P856402	54377092	0	0	0	A
11	BICF2P1239567	54389479	G	0	0	A
11	BICF2P1125071	54399857	A	0	0	G
11	BICF2P660094	54414146	C	0	0	A
11	BICF2P1212277	54438877	C	0	0	G
11	BICF2G630300873	54451587	A	0	0	G
11	BICF2P1100325	54534211	C	0	0	A
11	BICF2P1145382	54566102	A	0	0	G
11	BICF2G630301298	54576752	G	0	0	A
11	BICF2S22955487	54600395	C	0	0	G
11	BICF2S23746787	54607280	G	0	0	A
11	TIGRP2P149492_rs8845383	54618327	0	0	0	G
11	BICF2P962086	54644824	0	0	0	A
11	BICF2P826164	54656398	G	0	0	A
11	TIGRP2P149493_rs8956241	54668548	0	0	0	A
11	TIGRP2P149494_rs9174881	54693101	0	0	0	C
11	BICF2P1243559	54695405	0	0	0	G
11	BICF2P1354233	54707790	A	0	0	G
11	BICF2S23114409	54722306	G	0	0	A
11	BICF2P534588	54737372	C	1	1	G
11	BICF2S23332143	54746673	A	0	0	T
11	TIGRP2P149505_rs8689729	54873099	0	0	0	A
11	BICF2P949134	54893363	0	0	0	G
11	BICF2S23249316	54918685	G	0	0	A
11	BICF2P806172	54930293	A	0	0	G
11	BICF2P1008860	54938559	0	0	0	C
11	BICF2S23436883	54955407	G	0	0	A
11	BICF2S23413929	54965895	A	0	0	C
11	BICF2S23711094	54979130	G	1	1	A
11	BICF2P595597	54990154	A	0	0	G
11	BICF2S2351389	55026247	A	1	1	C
11	BICF2P91280	55053314	0	0	0	A

11	BICF2S23649300	55066365	G	1	1	A
11	BICF2S23453392	55077974	G	1	1	A
11	BICF2S23445061	55086854	A	0	0	G
11	G709f51S301	55129797	A	0	0	G
11	G709f54S163	55131056	0	0	0	C
11	BICF2S23042457	55167659	0	0	0	C
11	BICF2P126079	55183954	A	0	0	C
11	TIGRP2P149509_rs8974124	55192874	0	0	0	G
11	BICF2P1395759	55207131	A	1	1	G
11	BICF2P1364813	55209473	A	1	1	G
11	BICF2P931289	55214835	A	1	1	C
11	BICF2P627520	55228797	G	0	0	A
11	BICF2P1015744	55241525	A	1	1	C
11	BICF2P1257182	55243793	0	0	0	A
11	BICF2P1253535	55248320	G	1	1	A
11	BICF2P302290	55258284	A	0	0	G
11	BICF2S23651990	55273236	0	0	0	A
11	BICF2P466438	55300155	0	0	0	C
11	BICF2P483889	55312784	0	0	0	G
11	BICF2P1114804	55315592	0	0	0	G
11	BICF2S23450293	55335346	0	0	0	A
11	BICF2S23643704	55341281	0	0	0	A
11	BICF2P1256445	55368518	A	0	0	G
11	BICF2S22918376	55387728	G	1	1	A
11	BICF2P1093773	55399184	A	0	0	C
11	TIGRP2P149512_rs8880209	55407594	0	0	0	C
11	BICF2S23243782	55432513	G	1	1	A
11	BICF2P1218201	55452657	G	1	1	A
11	BICF2P581909	55460129	0	0	0	C
11	BICF2P1134445	55471474	A	0	0	G
11	BICF2G630301313	55477564	A	0	0	G
11	BICF2P386071	55497603	A	0	0	C
11	BICF2S23247414	55500542	G	0	0	C
11	BICF2P783032	55528487	C	0	0	A
11	BICF2P95084	55536949	C	0	0	A
11	BICF2S2316320	55571399	A	0	0	G
11	BICF2P912477	55585627	G	0	0	A
11	G710f35S261	55604036	A	0	0	G
11	BICF2P358280	55630796	0	0	0	A
11	BICF2P119727	55667844	G	0	0	A
11	BICF2P218090	55672611	G	1	1	A
11	BICF2P482720	55691973	G	1	1	A
11	BICF2S23118240	55700341	A	0	0	G
11	BICF2P870304	55704360	G	1	1	A
11	BICF2P870305	55706395	G	1	1	A
11	BICF2P477633	55719287	A	1	1	G
11	BICF2P687630	55747598	A	1	1	C

11	BICF2S22963793	55752508	G	1	1	A
11	BICF2S23660598	55765644	G	0	0	A
11	G711f45S76	55809049	A	1	1	G
11	BICF2S23154509	55833730	A	0	0	G
11	BICF2P546761	55940453	0	0	0	T
11	G713f30S184	55980131	G	0	0	A
11	BICF2P715936	56008800	A	0	0	G
11	BICF2P1295013	56030477	A	0	0	G
11	BICF2P862694	56045996	A	0	0	G
11	BICF2P982804	56061180	C	0	0	A
11	BICF2P155141	56063695	A	0	0	C
11	BICF2P1146396	56080120	G	0	0	A
11	BICF2P387961	56094569	C	0	0	A
11	BICF2P268806	56107179	G	0	0	A
11	BICF2P103819	56116672	A	0	0	G
11	BICF2P795225	56120789	A	0	0	G
11	BICF2P32044	56137876	T	0	0	A
11	BICF2P32049	56138994	A	0	0	G
11	BICF2P1154270	56163280	G	0	0	A
11	BICF2P1248770	56166597	G	0	0	A
11	BICF2P592493	56178951	G	0	0	A
11	BICF2P868938	56207077	0	0	0	C
11	TIGRP2P149576_rs8992846	56226392	0	0	0	G
11	BICF2S2348309	56244446	A	0	0	G
11	BICF2P1271639	56246551	G	0	0	A
11	BICF2S22963047	56263450	A	1	1	G
11	BICF2S23356536	56291317	G	0	0	A
11	BICF2S24512143	56299400	0	0	0	T
11	BICF2P1337317	56316714	G	0	0	A
11	BICF2P740918	56329893	A	0	0	G
11	BICF2P381953	56349348	A	0	0	G
11	BICF2P149554	56356001	G	0	0	A
11	BICF2P152356	56362544	A	1	1	G
11	BICF2S23118223	56377400	G	0	0	A
11	BICF2S24115875	56386440	C	0	0	A
11	TIGRP2P149581_rs8908933	56398495	0	0	0	A
11	BICF2S2361917	56413396	C	1	1	A
11	BICF2S23260716	56427282	G	0	0	A
11	BICF2P844655	56461991	0	0	0	A
11	BICF2S23220226	56480308	G	0	0	A
11	BICF2P693837	56506042	0	0	0	C
11	BICF2P381074	56519561	0	0	0	G
11	BICF2S23019795	56529480	C	0	0	A
11	BICF2S23129791	56535777	C	0	0	A
11	BICF2S2365240	56559320	0	0	0	G
11	BICF2S2341209	56591149	A	0	0	G
11	BICF2P505824	56605414	0	0	0	C

11	BICF2S2305829	56619845	A	0	0	G
11	BICF2S23234959	56631125	C	0	0	G
11	BICF2P1042761	56671495	0	0	0	G
11	BICF2S23019225	56687671	T	0	0	A
11	TIGRP2P150167_rs8726474	56698433	0	0	0	G
11	BICF2S23547355	56710322	A	0	0	C
11	BICF2P920645	56724853	C	0	0	G
11	BICF2S2414003	56732345	C	1	1	A
11	BICF2S23438390	56761908	G	1	1	A
11	BICF2S23438525	56765064	G	1	1	A
11	TIGRP2P150168_rs8820303	56792885	0	0	0	C
11	BICF2P36149	56827680	A	1	1	G
11	BICF2S23642526	56839514	A	0	0	G
11	BICF2P1140002	56883534	A	0	0	G
11	BICF2P1309525	56945751	0	0	0	A
11	BICF2S23528533	56953968	C	0	0	A
11	BICF2P473195	57032893	G	0	0	A
11	BICF2S23633992	57045584	A	0	0	C
11	BICF2S2442659	57096892	0	0	0	A
11	BICF2P553050	57102348	0	0	0	A
11	BICF2P201651	57115404	A	0	0	G
11	BICF2P1215923	57129227	A	0	0	G
11	BICF2S23057454	57132554	A	0	0	C
11	BICF2S22934314	57147508	G	0	0	A
11	BICF2P531926	57160450	0	0	0	A
11	BICF2P194734	57184707	A	0	0	G
11	BICF2P150808	57201677	A	0	0	C
11	BICF2P756578	57215661	0	0	0	G
11	BICF2P1241588	57224260	A	0	0	G
11	BICF2P1415334	57244368	C	0	0	A
11	BICF2P381660	57249000	G	0	0	A
11	BICF2P818075	57260953	C	0	0	A
11	BICF2S235577	57279127	G	0	0	A
11	BICF2P752610	57290378	G	0	0	A
11	BICF2P1040099	57297351	A	0	0	G
11	BICF2P1014840	57311961	A	0	0	G
11	BICF2P836542	57321889	A	0	0	G
11	BICF2P31046	57329046	G	0	0	A
11	BICF2P436434	57346227	A	0	0	G
11	BICF2P1041176	57353092	A	0	0	G
11	BICF2S23337897	57376306	A	0	0	G
11	BICF2P1084386	57389398	0	0	0	C
11	BICF2S22915080	57397026	G	0	0	A
11	BICF2P683041	57410147	A	0	0	C
11	BICF2S2309166	57418068	G	0	0	A
11	BICF2P352755	57419846	G	0	0	A
11	BICF2P1252126	57424170	C	0	0	G

11	BICF2P995730	57437770	G	0	0	A
11	BICF2P661028	57444886	T	0	0	A
11	BICF2S22946523	57450192	G	0	0	A
11	BICF2P630124	57458186	G	1	0.7143	A
11	BICF2P832137	57475353	G	0	0	A
11	BICF2P761921	57480804	A	0	0	G
11	BICF2P4731	57491760	C	0	0	A
11	BICF2P631700	57500057	G	0	0	A
11	BICF2S23432141	57517455	G	0	0	A
11	BICF2P892696	57529881	0	0	0	G
11	BICF2P1323603	57541047	A	0	0	G
11	TIGRP2P150231_rs8498546	57549648	0	0	0	A
11	TIGRP2P150232_rs8848490	57561267	0	0	0	G
11	BICF2S23019665	57579230	G	0	0.2857	A
11	BICF2P1248668	57598272	0	0	0	A
11	BICF2S23257510	57620315	A	1	0.7143	G
11	BICF2P267484	57650778	0	0	0	A
11	BICF2P1212187	57675169	0	0	0	A
11	BICF2S22956720	57691567	C	1	0.7143	A
11	BICF2S22956721	57691659	A	1	0.7143	C
11	BICF2S241610	57699911	A	0	0.2857	G
11	BICF2S23246736	57709630	A	1	1	G
11	BICF2P332937	57724943	G	0	0	A
11	BICF2S22964973	57749340	A	1	1	G
11	BICF2S22960086	57764338	G	0	0	A
11	BICF2S23756393	57765281	C	0	0	A
11	BICF2S23756395	57765589	A	0	0	G
11	BICF2S22943912	57809689	C	0	0	A
11	BICF2S232456	57811925	0	0	0	G
11	BICF2P999995	57836375	A	1	0.7143	G
11	BICF2P703710	57864621	0	0	0	G
11	BICF2S23435826	57869540	G	0	0	A
11	BICF2P879418	57879514	0	0	0	C
11	BICF2P275615	57895041	0	0	0	G
11	BICF2S23118925	57913651	A	0	0	G
11	BICF2S23517705	57921078	A	0	0	G
11	BICF2S23018057	57950406	0	0	0	A
11	BICF2S23141869	57973544	G	0	0	A
11	BICF2P760556	58002809	0	0	0	C
11	BICF2S23113984	58006310	C	0	0	G
11	BICF2S22950933	58026036	G	0	0	A
11	TIGRP2P150242_rs9211208	58030654	0	0	0	G
11	BICF2S23222414	58044219	G	1	1	A
11	BICF2S2339072	58059159	A	1	1	C
11	BICF2P1053788	58065598	G	0	0	A
11	BICF2P628645	58077495	A	1	0.7143	G
11	BICF2P1375586	58096422	0	0	0	A

11	BICF2P1172380	58104024	A	1	0.7143	G
11	BICF2P78414	58113328	A	1	0.7143	C
11	BICF2P1117272	58136553	A	1	0.7143	G
11	BICF2S23734200	58149118	G	1	0.7143	A
11	BICF2P1384665	58160390	G	1	0.7143	A
11	BICF2P1047879	58166816	C	1	0.7143	G
11	BICF2P471203	58170361	C	0	0.2857	A
11	BICF2P278568	58179902	G	1	0.7143	A
11	BICF2S23435499	58195009	A	1	1	C
11	BICF2P6649	58204638	0	0	0	G
11	TIGRP2P150248_rs8652846	58214452	0	0	0	G
11	BICF2S22960253	58224558	G	0	0	A
11	BICF2P453433	58245601	A	0	0	T
11	BICF2P862026	58254418	A	0	0	G
11	BICF2P376563	58260706	A	0	0	G
11	BICF2P350522	58274682	G	0	0	A
11	BICF2P1351119	58285752	A	0	0	G
11	BICF2P551015	58309160	0	0	0	G
11	BICF2S23648925	58333175	A	0	0	T
11	BICF2P1343522	58347609	A	1	1	G
11	BICF2P1049455	58359006	C	1	0.7143	G
11	BICF2P625420	58371682	0	0	0	G
11	BICF2S22921925	58377984	A	0.5	0.2857	C
11	BICF2S23118349	58389087	C	0	0	A
11	BICF2P1219469	58418047	0	0	0	C
11	BICF2P637856	58424851	0	0	0	C
11	BICF2S23336725	58449835	A	0.5	0.4286	G
11	BICF2S23647328	58460552	T	0	0	A
11	BICF2P175878	58476103	A	1	0.7143	G
11	BICF2P1310827	58477636	G	1	0.7143	A
11	BICF2P1045956	58479716	G	1	0.7143	A
11	BICF2P736708	58492825	A	0	0	G
11	BICF2P981077	58502606	C	0.5	0.4286	A
11	BICF2P133599	58525342	A	1	0.7143	G
11	BICF2S23654079	58537517	A	1	0.7143	G
11	BICF2S23025910	58553223	A	1	1	G
11	BICF2S23651434	58561049	A	1	1	G
11	BICF2P161687	58591484	G	0	0	C
11	BICF2S23634646	58604294	A	0	0	G
11	BICF2S22963386	58666558	A	0	0	G
11	BICF2P730850	58678470	A	0	0	G
11	BICF2S23145467	58695144	A	0.5	0.2857	G
11	BICF2S23112224	58704432	G	0.5	0.5714	A
11	BICF2P1299647	58707790	A	0	0	G
11	BICF2P542346	58724919	A	1	1	G
11	BICF2P567976	58730592	G	1	1	A
11	BICF2S23655668	58753036	A	1	1	T

11	BICF2S23656408	58757722	G	0	0.2857	A
11	BICF2S2448390	58765347	G	0	0	A
11	BICF2S2335024	58784386	G	1	1	A
11	BICF2P828383	58793046	A	0	0	G
11	BICF2P443971	58801630	A	0.5	0.7143	G
11	BICF2P881809	58811467	A	0.5	0.2857	G
11	BICF2P518727	58823928	G	0.5	0.5714	A
11	BICF2P453053	58841542	C	0	0	A
11	BICF2P35873	58846330	A	0	0	G
11	BICF2P314191	58867916	0	0	0	G
11	BICF2S2345871	58870622	A	0	0.2857	C
11	BICF2S23655961	58883702	G	0	0.2857	A
11	BICF2P486449	58900877	A	0	0.2857	G
11	BICF2P622643	58915024	G	1	0.7143	A
11	BICF2P305527	58926648	A	1	1	G
11	BICF2P517086	58943615	A	0	0.2857	G
11	BICF2P51913	58968416	C	0.5	0.5714	A
11	BICF2P314199	58978311	A	0.5	0.2857	G
11	BICF2P1353304	58992466	C	0.5	0.5714	A
11	BICF2P1353308	58993804	G	0.5	0.2857	A
11	BICF2S23316102	59004863	A	1	1	G
11	BICF2S23316103	59005051	A	1	1	G
11	BICF2S23318835	59008611	A	1	1	G
11	BICF2P945931	59022041	A	0.5	0.5714	G
11	BICF2S23618096	59029843	G	0	0.2857	A
11	BICF2P1252366	59043779	A	0	0	G
11	BICF2S23218356	59054858	C	0	0	A
11	BICF2S24413049	59068399	0	0	0	C
11	BICF2P1111366	59080665	G	0	0.2857	A
11	BICF2S23527635	59095909	A	0	0.2857	G
11	BICF2P236811	59104369	G	0	0.2857	A
11	BICF2S23052810	59110805	A	0	0.2857	C
11	BICF2P201769	59135266	A	0	0	G
11	BICF2P899267	59152993	A	1	0.7143	G
11	BICF2P949706	59158957	0	0	0	G
11	BICF2P211675	59169119	A	0	0	G
11	BICF2P7371	59179546	G	1	1	A
11	BICF2P1277100	59194378	A	0.5	0.2857	C
11	BICF2S23650067	59202654	G	0	0.2857	A
11	BICF2P197455	59215219	A	0	0.2857	G
11	BICF2P1135816	59227045	A	0	0.2857	G
11	BICF2P611845	59239945	A	0	0.2857	G
11	BICF2P1272336	59252317	G	0	0.2857	A
11	BICF2P129432	59268112	C	0	0	G
11	BICF2P1348969	59277805	G	0.5	0.2857	A
11	BICF2P1313850	59286507	C	0	0	A
11	BICF2P174156	59300071	A	0	0	C

11	BICF2S2336642	59316903	G	1	1	A
11	BICF2P339463	59325717	G	0	0	A
11	BICF2S22963749	59337139	A	0	0	G
11	BICF2P1385469	59345873	A	0	0	G
11	BICF2P1289121	59356295	G	0	0	A
11	BICF2P345495	59363648	G	0.5	0.4286	A
11	BICF2P447533	59381572	G	0.5	0.7143	A
11	BICF2S23739951	59393395	A	0	0	G
11	BICF2P1053202	59400580	A	1	1	G
11	BICF2P1070708	59410645	A	0	0	G
11	BICF2P1070700	59411402	G	0	0	A
11	BICF2G630301374	59423600	G	0	0.2857	A
11	BICF2G630301378	59436022	G	0.5	0.4286	A
11	BICF2S23612332	59450485	A	0.5	0.25	G
11	BICF2G630301384	59466043	A	0.5	0.2857	G
11	BICF2G630301394	59474365	G	0.5	0.5	A
11	BICF2G630301427	59488115	A	0.5	0.4286	G
11	BICF2G630301433	59490726	A	0.5	0.2857	G
11	BICF2G630301445	59501622	G	0	0.2857	A
11	BICF2G630301454	59516189	A	0	0.2857	G
11	BICF2G630301462	59530464	G	0.5	0.7143	A
11	BICF2G630301466	59536678	A	0.5	0.25	C
11	BICF2P462051	59550120	G	0	0	A
11	BICF2G630301476	59559396	A	0	0	C
11	BICF2P1416724	59581150	T	0.5	0.7143	A
11	BICF2P198572	59588708	0	0	0	G
11	BICF2G630301499	59595781	A	0	0	G
11	BICF2G630301540	59618531	G	0.5	0.2857	A
11	BICF2G630301565	59630312	G	0	0	A
11	BICF2G630301592	59645562	G	0	0	A
11	G716f42S197	59682151	G	0	0	A
11	BICF2G630301604	59737797	A	0.5	0.5714	G
11	BICF2G630301605	59745218	A	0	0.2857	G
11	BICF2P1148879	59775576	G	0.5	0.5714	A
11	BICF2P800182	59782358	0	0	0	A
11	BICF2P1090078	59793408	G	0	0	A
11	BICF2P1355101	59801688	T	0	0	A
11	BICF2P359835	59812326	G	0	0	A
11	BICF2P866429	59832234	A	0	0	G
11	BICF2G630301611	59856338	G	1	0.7143	A
11	BICF2G630301614	59862348	A	0.5	0.2857	G
11	BICF2G630301620	59874134	A	0	0	G
11	BICF2G630301624	59883903	A	0	0.2857	C
11	BICF2G630301636	59889682	C	0	0.2857	A
11	BICF2S23035805	59897924	G	0.5	0.4286	A
11	BICF2G630301639	59906022	A	0	0	G
11	BICF2G630301655	59926261	A	0	0	G

11	BICF2P171803	59958535	0	0	0	A
11	BICF2P858178	59966128	0	0	0	A
11	BICF2S23044578	59976585	C	0.5	0.5714	A
11	BICF2S23549996	59985654	G	0.5	0.5714	A
11	BICF2S23447977	60001828	T	0.5	0.4286	A
11	BICF2G630301658	60025764	G	0	0	A
11	BICF2G630301659	60036664	0	0	0	G
11	BICF2G630301661	60058140	0	0	0	A
11	BICF2G630301663	60072472	A	0.5	0.7143	G
11	BICF2G630301668	60082577	A	0	0.2857	G
11	BICF2S23415362	60090196	A	0	0.2857	G
11	BICF2G630301690	60105602	A	0	0.2857	G
11	BICF2G630301703	60113728	C	0	0.2857	A
11	BICF2G630301719	60122803	A	0	0.2857	G
11	BICF2P24585	60144974	G	0.5	0.7143	A
11	BICF2G630301744	60156181	A	0	0	G
11	BICF2G630301746	60156813	A	0	0	G
11	BICF2G630301762	60176894	A	0	0.2857	T
11	BICF2P757041	60180557	C	0	0.2857	G
11	BICF2P369385	60199341	G	0	0.2857	A
11	BICF2P1302920	60203554	A	0	0.25	G
11	BICF2G630301766	60223036	C	0	0	A
11	BICF2P723618	60229783	G	0	0.2857	A
11	BICF2P796456	60239028	G	0	0.2857	A
11	BICF2P654458	60251003	C	0	0.2857	A
11	BICF2P249655	60265851	A	0	0.2857	G
11	BICF2P468149	60288293	G	0	0.2857	A
11	BICF2P28354	60299180	A	0	0.2857	G
11	BICF2P419681	60309060	A	0	0.2857	G
11	BICF2G630301773	60319951	G	0	0	A
11	BICF2G630301790	60334530	G	0	0	A
11	BICF2P263166	60342920	A	0	0.2857	G
11	BICF2P745670	60355709	G	0	0.2857	A
11	BICF2S23022653	60366483	A	0	0	G
11	BICF2P564441	60380107	C	0	0	A
11	BICF2P838085	60395167	A	0	0	G
11	BICF2P1228584	60401767	A	0	0.2857	G
11	BICF2P898674	60407705	A	0	0	G
11	BICF2P200118	60414304	A	0	0.2857	G
11	BICF2P451518	60421740	0	0	0	G
11	BICF2G630301823	60439699	A	0	0	G
11	BICF2S24317378	60453035	G	1	0.7143	A
11	BICF2G630301833	60457262	G	1	0.7143	A
11	BICF2G630301838	60469038	A	0.5	0.2857	C
11	BICF2S23722734	60486995	A	0.5	0.4167	C
11	BICF2G630301850	60494409	G	0.5	0.2857	A
11	BICF2P615340	60495499	G	0	0.2857	C

11	BICF2G630301856	60501590	A	0.5	0.2857	T
11	BICF2P128276	60516305	A	0	0.2857	G
11	BICF2P628690	60516868	A	0	0.2857	G
11	BICF2G630301872	60524366	T	0	0	A
11	BICF2G630301874	60530836	A	0.5	0.2857	G
11	BICF2G630301882	60537529	A	0.5	0.2857	G
11	BICF2G630301901	60565859	G	0	0	A
11	BICF2P1168374	60576781	0	0	0	A
11	BICF2G630301903	60590873	0	0	0	G
11	G717f33S96	60616005	0	0	0	C
11	BICF2P871046	60619334	0	0	0	A
11	TIGRP2P150279_rs8906774	60695570	0	0	0	T
11	BICF2G630301917	60702455	C	0.5	0.2857	A
11	BICF2G630301919	60711085	G	0	0	A
11	BICF2G630301923	60725161	A	0.5	0.2857	G
11	BICF2G630301931	60732704	A	0	0	C
11	BICF2G630301939	60751895	C	0	0	A
11	BICF2G630301945	60760668	C	0	0	A
11	BICF2G630301953	60766981	A	0	0	G
11	BICF2G630301968	60779477	A	0	0	G
11	BICF2G630301972	60789299	A	0	0	G
11	BICF2G630301986	60810683	C	0	0	A
11	BICF2G630301987	60813549	A	0	0	C
11	BICF2P145002	60829735	G	0.5	0.2857	A
11	BICF2G630302000	60838978	G	0	0	A
11	BICF2G630302013	60851577	G	0	0	A
11	BICF2G630302024	60860349	G	0.5	0.2857	C
11	BICF2G630302047	60870117	A	0	0	G
11	BICF2S23720072	60889263	G	0.5	0.2857	A
11	BICF2P493492	60895875	A	0.5	0.2857	G
11	BICF2P1293660	60904819	A	0	0	G
11	BICF2G630302123	60925814	G	0	0	A
11	BICF2G630302126	60928888	G	0	0	A
11	BICF2G630302147	60939848	A	0.5	0.2857	C
11	BICF2P1140301	60957813	G	0	0	A
11	BICF2G630302182	60971704	C	0.5	0.2857	G
11	BICF2G630302183	60971760	G	0.5	0.2857	A
11	BICF2P405127	60981048	A	1	0.75	C
11	BICF2G630302202	60986605	A	0	0	G
11	BICF2P603789	61005055	G	0	0.2857	A
11	BICF2G630302242	61021140	A	0	0.2857	G
11	BICF2S23754200	61033448	A	0	0	G
11	BICF2G630302263	61043928	A	0	0	G
11	BICF2G630302283	61057312	G	0	0	A
11	BICF2G630302285	61071397	G	0	0	A
11	BICF2G630302290	61079229	G	0	0.2857	A
11	BICF2P873622	61095104	G	0	0	A

11	BICF2S23446084	61106521	G	0	0	A
11	BICF2G630302306	61113255	0	0	0	A
11	BICF2G630302307	61129159	0	0	0	C
11	BICF2S23223545	61156541	G	0.5	0.2857	A
11	BICF2G630302331	61160402	C	0	0.2857	A
11	BICF2G630302351	61169939	A	0	0.2857	C
11	BICF2G630302352	61174233	G	0	0.2857	A
11	BICF2G630302356	61190060	G	0	0.2857	A
11	BICF2G630302368	61194786	A	0	0	G
11	BICF2P1063190	61205073	A	0	0.2857	G
11	BICF2P940896	61215654	G	1	0.7143	A
11	BICF2P684919	61227435	G	0	0	A
11	BICF2G630302393	61242502	A	0	0	G
11	BICF2G630302407	61265602	G	0.5	0.4286	A
11	BICF2P359467	61273637	A	0.5	0.7143	G
11	BICF2G630302417	61299959	G	0.5	0.7143	A
11	BICF2S2317919	61307474	A	0	0	G
11	BICF2S23110572	61321902	A	0	0	G
11	BICF2G630302458	61330267	A	0	0	G
11	BICF2G630302488	61341588	A	0	0	C
11	BICF2P1350151	61363681	A	0	0	T
11	BICF2G630302548	61372973	A	0	0	G
11	BICF2G630302559	61381491	G	0	0	A
11	BICF2S23141993	61391301	A	0	0	T
11	BICF2G630302605	61397029	0	0	0	T
11	BICF2G630302609	61401079	A	0	0	C
11	BICF2P815744	61413940	G	1	1	A
11	BICF2P815753	61414660	G	1	1	A
11	BICF2G630302622	61422996	C	1	1	A
11	BICF2S23134972	61435254	G	1	1	A
11	BICF2G630302628	61449765	G	0	0	A
11	BICF2G630302636	61456504	G	0	0.2857	A
11	BICF2G630302651	61469468	A	0	0	C
11	BICF2P378373	61479835	0	0	0	G
11	BICF2P1378754	61492902	0	0	0	G
11	BICF2S2311442	61517461	0	0	0	G
11	BICF2S2362555	61552912	A	1	0.7143	G
11	BICF2S22959009	61576119	G	0	0	A
11	BICF2S22958866	61580558	A	1	0.7143	G
11	BICF2S23617550	61585254	C	0	0	A
11	BICF2P382756	61597148	0	0	0	A
11	BICF2P456166	61605878	0	0	0	C
11	BICF2P1293007	61625024	0	0	0	A
11	BICF2G630302673	61638067	A	0	0.2857	G
11	BICF2P820985	61644238	0	0	0	A
11	BICF2G630302693	61654134	C	0	0	A
11	BICF2S2449675	61666729	G	0	0	A

11	BICF2S23619325	61684787	G	0	0	A
11	BICF2S2452007	61695096	C	0	0	A
11	G719f34S63	61706285	A	0	0	G
11	BICF2S2345788	61728110	G	0	0	A
11	BICF2P707152	61734001	0	0	0	A
11	BICF2G630302696	61751566	A	0	0	C
11	BICF2G630302701	61755547	A	0	0	G
11	BICF2G630302739	61784806	A	0	0	G
11	BICF2G630302768	61800824	A	1	1	G
11	BICF2G630302780	61809373	G	0	0	A
11	BICF2G630302791	61819774	A	0	0	G
11	BICF2G630302810	61829964	C	1	1	A
11	BICF2G630302849	61842302	G	0	0	A
11	BICF2G630302860	61850975	A	1	1	G
11	BICF2G630302870	61863776	G	1	0.7143	A
11	BICF2G630302878	61870770	A	1	1	G
11	BICF2G630302897	61884590	A	0.75	0.7143	G
11	BICF2G630302938	61896781	A	0.25	0.2857	G
11	BICF2G630302966	61909796	G	0.75	0.7143	A
11	BICF2G630302993	61924979	A	1	1	G
11	BICF2G630302999	61935768	A	0	0	G
11	BICF2G630303003	61944413	A	0	0	T
11	BICF2G630303021	61951273	G	0	0	A
11	BICF2G630303036	61964686	A	0	0	G
11	TIGRP2P150311_rs9128512	61981164	0	0	0	G
11	BICF2G630303060	61985844	A	0	0	G
11	BICF2P320982	62003133	G	0	0	A
11	BICF2P320983	62003230	A	0.75	0.7143	G
11	BICF2S23733325	62014096	G	0.75	0.7143	A
11	BICF2G630303091	62023857	A	0	0	C
11	BICF2G630303100	62034660	C	0	0	A
11	BICF2S23033811	62047784	0	0	0	G
11	BICF2P226645	62061556	A	0	0	G
11	BICF2P1120063	62066999	A	0	0	G
11	BICF2P287175	62077189	C	0	0	A
11	BICF2G630303121	62095338	A	0	0	C
11	BICF2G630303137	62103093	A	0.25	0.2857	G
11	TIGRP2P150313_rs8726316	62114592	0	0	0	A
11	BICF2G630303172	62129767	A	0	0	C
11	BICF2G630303183	62145430	C	1	1	A
11	BICF2G630303195	62153151	G	0	0	A
11	BICF2G630303208	62165189	A	0.75	0.7143	G
11	BICF2S23552105	62170805	A	0.75	0.75	G
11	BICF2P389896	62184833	G	0.25	0.2857	A
11	BICF2P607507	62201758	A	0	0	C
11	BICF2G630303245	62204904	A	0	0	G
11	BICF2G630303275	62224599	A	0	0	G

11	BICF2G630303276	62231523	A	0	0	G
11	BICF2G630303279	62244418	T	0	0	A
11	BICF2P516371	62261665	G	0.75	0.7143	A
11	BICF2G630303326	62272931	G	0.75	0.7143	A
11	BICF2P129881	62289825	0	0	0	A
11	BICF2G630303351	62297080	A	0	0	G
11	BICF2G630303358	62311447	A	0	0	G
11	BICF2G630303387	62329626	A	0	0	G
11	BICF2G630303397	62333730	G	0	0	C
11	BICF2P723934	62342549	0	0	0	A
11	TIGRP2P150318_rs8850547	62355227	0	0	0	A
11	BICF2G630303436	62373218	A	0.25	0.2857	G
11	BICF2G630303444	62379796	G	1	1	A
11	BICF2G630303463	62392822	A	1	1	C
11	BICF2S23056947	62401369	A	0.25	0	G
11	BICF2P690138	62411208	A	0.75	0.7143	G
11	BICF2G630303492	62430877	G	0.75	0.7143	A
11	BICF2G630303504	62433806	A	0.25	0.2857	G
11	BICF2G630303521	62445709	A	1	1	G
11	BICF2G630303533	62457025	A	0	0	C
11	BICF2P510077	62470938	A	0	0	G
11	BICF2G630303576	62486971	A	0	0	G
11	BICF2G630303582	62491192	A	0.75	0.7143	G
11	BICF2G630303629	62512306	G	0	0	A
11	BICF2G630303641	62515328	A	0.75	0.7143	G
11	BICF2G630303663	62529830	G	0	0	A
11	BICF2G630303674	62548284	C	1	1	A
11	BICF2G630303688	62565277	A	0.75	0.7143	C
11	BICF2G630303691	62571559	G	0.75	0.7143	A
11	BICF2G630303715	62589531	A	0.75	0.7143	G
11	BICF2G630303729	62599777	T	0.75	0.7143	A
11	BICF2G630303741	62606632	G	1	1	A
11	TIGRP2P150349_rs8862823	62623903	G	0	0	A
11	BICF2G630303801	62638018	G	1	0.7143	A
11	BICF2S23758955	62656471	0	0	0	G
11	BICF2G630303823	62676412	G	0.5	0.5	A
11	BICF2G630303849	62689049	A	0.75	0.6429	C
11	TIGRP2P150359_rs9124819	62705736	0	0	0	A
11	BICF2S23045180	62714684	A	0.25	0.1429	G
11	BICF2P1079031	62735071	A	0	0	G
11	BICF2P1039769	62744282	0	0	0	G
11	BICF2S2454169	62766998	T	0.5	0.5	A
11	BICF2G630303869	62768016	G	0.75	0.8571	A
11	BICF2G630303896	62779287	C	1	1	A
11	BICF2G630303932	62796323	A	0.5	0.5	G
11	BICF2G630303955	62814008	C	0.25	0.1429	A
11	BICF2S23150123	62832863	G	0.5	0.5	A

11	BICF2G630303991	62854009	A	0	0	G
11	BICF2G630304005	62859028	A	0.25	0.3571	G
11	BICF2G630304017	62873651	G	0	0	A
11	BICF2G630304027	62885469	G	0.25	0.3571	A
11	TIGRP2P150401_rs9227835	62887203	A	0	0	G
11	BICF2G630304031	62895516	A	0	0	G
11	BICF2G630304048	62909620	A	0.75	0.6429	G
11	BICF2P1416533	62916961	G	0.75	0.6429	A
11	BICF2G630304062	62938445	A	1	1	G
11	BICF2G630304063	62940639	C	1	1	A
11	BICF2P619824	62951256	0	0	0	G
11	BICF2P1043792	62968971	A	0.75	0.6667	G
11	BICF2P799466	62976214	A	0	0	G
11	BICF2G630304074	62994823	A	0	0	G
11	BICF2G630304088	62999311	A	0	0	G
11	BICF2G630304102	63008509	A	0	0	G
11	BICF2G630304127	63021269	A	0	0	G
11	BICF2P77022	63038471	G	1	1	A
11	TIGRP2P150456_rs8510809	63051157	A	0.75	0.6429	G
11	BICF2G630304149	63055040	A	1	1	G
11	BICF2P987945	63073086	T	0.75	0.6429	A
11	BICF2P1154795	63086456	A	0	0	G
11	BICF2G630304165	63090563	G	0	0	A
11	BICF2G630304188	63100645	A	0.75	0.6429	G
11	BICF2G630304205	63112385	C	0.25	0.3571	A
11	BICF2G630304237	63134839	G	0	0	A
11	BICF2G630304238	63135608	G	0	0	A
11	BICF2G630304255	63156122	G	0	0	A
11	BICF2G630304259	63161165	A	0	0	G
11	BICF2G630304268	63171840	C	0	0	A
11	BICF2G630304278	63178674	C	0	0	A
11	BICF2S23224640	63187316	A	0	0	G
11	BICF2P601071	63203031	A	0.25	0.1429	G
11	BICF2G630304307	63208720	A	0	0	G
11	BICF2G630304315	63222249	A	0	0	G
11	BICF2G630304317	63222505	G	0	0	A
11	TIGRP2P150512_rs9227757	63227649	A	0.5	0.5	G
11	BICF2G630304342	63239337	A	0.25	0.1429	G
11	BICF2G630304371	63254350	A	0	0	G
11	BICF2G630304392	63267171	G	0.75	0.8571	A
11	BICF2G630304397	63281032	G	0.75	0.6429	A
11	BICF2S22915349	63291827	A	0	0	G
11	BICF2G630304414	63296041	A	0.25	0.1429	G
11	BICF2G630304427	63308804	A	0.75	0.9167	G
11	BICF2G630304461	63324822	A	0	0	G
11	BICF2G630304473	63330766	G	0.5	0.5	A
11	BICF2G630304485	63342964	A	0.5	0.5	C

11	BICF2G630304493	63353813	A	0.75	0.8571	G
11	BICF2G630304514	63370571	G	0.25	0.3571	A
11	BICF2P71332	63386092	A	0.25	0.1429	G
11	BICF2P655275	63398977	G	0	0	A
11	BICF2G630304531	63408987	A	0.25	0.3571	G
11	BICF2G630304545	63412631	C	1	0.8571	A
11	BICF2P1296749	63428655	G	0.5	0.5	A
11	BICF2G630304552	63439672	A	0.5	0.5	G
11	BICF2G630304569	63452171	A	0.5	0.5	G
11	BICF2G630304582	63457082	A	0.5	0.5	C
11	BICF2P1464203	63476736	G	0.5	0.5	A
11	BICF2G630304616	63484861	G	0.5	0.5	A
11	BICF2G630304617	63485768	G	0.5	0.5	A
11	BICF2P75649	63494609	G	0.5	0.5	A
11	TIGRP2P150555_rs8911094	63505424	C	0	0	G
11	BICF2P653552	63523750	A	0.5	0.5	G
11	BICF2G630304628	63526738	A	0	0	C
11	BICF2G630304641	63538599	A	0	0	G
11	TIGRP2P150583_rs8556503	63555199	G	0.5	0.5	A
11	BICF2S23327909	63564611	G	0.25	0.1429	A
11	BICF2G630304689	63565539	A	0.75	0.6429	C
11	BICF2P608918	63572018	G	0.5	0.5	A
11	BICF2G630304729	63592214	G	0.75	0.6429	A
11	BICF2P756174	63595221	0	0	0	G
11	BICF2S23521071	63609277	G	0	0	A
11	BICF2P792561	63636896	A	0.5	0.5	G
11	BICF2G630304834	63651511	A	0.5	0.5	G
11	BICF2G630304877	63673388	C	1	0.4286	A
11	BICF2P638133	63677888	G	0.75	0.4286	A
11	BICF2G630304893	63688285	0	0	0	A
11	BICF2G630304897	63701667	A	0.75	0.6429	G
11	BICF2S23253534	63717585	A	0	0.2143	G
11	BICF2S23253533	63717683	G	0.75	0.5	A
11	BICF2G630304899	63723961	G	0	0	A
11	BICF2G630304924	63733812	A	0	0	G
11	TIGRP2P150662_rs8683998	63748183	A	0	0.2143	G
11	BICF2S2299269	63758308	A	0	0.1667	C
11	TIGRP2P150664_rs8686128	63767673	G	0.75	0.5	A
11	BICF2P6990	63779917	C	0	0	G
11	BICF2P649773	63792519	A	0	0	C
11	TIGRP2P150674_rs8975862	63808511	G	0	0	A
11	BICF2G630304967	63825355	A	0	0	C
11	BICF2P1016233	63826992	G	0	0.2143	A
11	BICF2P534215	63829330	A	0	0	G
11	BICF2P1224560	63842271	A	0	0	G
11	BICF2G630305022	63842404	G	0.75	0.4286	A
11	BICF2G630305042	63849019	A	0.75	0.4286	G

11	BICF2G630305061	63864170	A	0.75	0.6429	C
11	BICF2S23634862	63875357	A	0	0	G
11	BICF2P255340	63881525	A	0	0	G
11	BICF2P630411	63884676	G	0	0.2143	A
11	BICF2G630305069	63899785	A	0	0	G
11	BICF2G630305082	63906858	A	0	0	G
11	BICF2G630305097	63921524	A	0.75	0.6429	G
11	BICF2P1154484	63935340	0	0	0	G
11	BICF2G630305111	63945866	G	0.25	0.5714	A
11	BICF2P596978	63953391	G	0.25	0.5714	A
11	BICF2G630305152	63974213	G	0	0.2143	A
11	BICF2G630305154	63975612	G	0	0	A
11	BICF2G630305177	63996430	G	0	0.2143	A
11	BICF2G630305189	64004944	A	0	0.2143	G
11	BICF2G630305195	64015538	G	0	0.2143	A
11	BICF2G630305202	64028058	G	0	0	C
11	BICF2G630305206	64033514	G	0	0.2143	A
11	BICF2P347885	64051691	A	0	0	C
11	BICF2P1335387	64059133	G	0	0.2143	A
11	BICF2P59926	64066066	C	0	0	A
11	BICF2P929914	64070376	G	0	0.2143	C
11	BICF2P1216468	64083959	A	0	0	G
11	BICF2P1258852	64093109	0	0	0	G
11	BICF2P859274	64107784	G	0.25	0.3571	A
11	BICF2P529447	64118510	A	1	0.7857	G
11	BICF2P880805	64125511	G	0.75	0.4286	A
11	BICF2P668575	64142980	C	0.25	0.5714	A
11	BICF2G630305215	64152345	A	1	1	G
11	BICF2G630305223	64165909	C	0.75	0.4286	G
11	BICF2G630305231	64176755	A	1	0.7857	C
11	BICF2G630305244	64181892	A	0	0.2143	G
11	BICF2G630305264	64197376	A	0.75	0.4286	C
11	TIGRP2P150740_rs8774481	64204807	A	0.25	0.3571	G
11	BICF2G630305298	64218692	G	0	0.2143	A
11	BICF2G630305332	64233902	G	1	0.7857	A
11	BICF2S22915645	64246382	A	0.75	0.4286	G
11	BICF2G630305353	64255913	C	0	0	A
11	BICF2G630305359	64268431	0	0	0	A
11	BICF2P1201942	64281512	A	0.75	0.4286	G
11	BICF2G630305380	64290919	A	0	0	G
11	BICF2S230802	64300683	G	0	0	A
11	BICF2G630305395	64309916	G	0	0.2143	A
11	BICF2P141370	64321624	A	0.75	0.4286	G
11	BICF2G630305429	64338710	0	0	0	G
11	BICF2G630305432	64339174	0	0	0	C
11	BICF2G630305444	64345280	G	0	0	A
11	BICF2P1069611	64364460	G	0.75	0.4286	A

11	BICF2G630305469	64365471	G	0.25	0.3571	A
11	BICF2P576198	64373695	G	0	0.25	A
11	BICF2S2363126	64373733	0	0	0	A
11	BICF2G630305485	64379055	A	0.25	0.3571	G
11	BICF2G630305503	64389063	A	0.25	0.3571	C
11	BICF2G630305527	64400331	G	0	0	A
11	TIGRP2P150772_rs9159767	64412468	A	0.25	0.3571	G
11	BICF2G630305558	64424389	G	0	0	A
11	BICF2G630305589	64438933	A	0	0	G
11	BICF2G630305613	64450597	C	0	0	A
11	BICF2G630305662	64467221	A	0.75	0.6429	G
11	BICF2G630305680	64471225	G	0	0	A
11	BICF2G630305684	64471818	0	0	0	A
11	TIGRP2P150779_rs8716667	64481776	A	0.75	0.4286	G
11	TIGRP2P150781_rs8978630	64497241	A	0.75	0.6429	G
11	BICF2G630305760	64508719	C	0.75	0.6429	A
11	BICF2P698765	64535685	A	0	0	G
11	BICF2G630305782	64538201	A	0.75	0.4286	G
11	BICF2G630305798	64560815	G	0.25	0.5714	A
11	BICF2G630305802	64567477	G	0.75	0.4286	A
11	BICF2G630305811	64576063	G	0.25	0.5714	A
11	BICF2G630305817	64584612	0	0	0	C
11	BICF2P1049359	64612701	A	1	1	G
11	BICF2G630305835	64613064	0	0	0	G
11	BICF2G630305855	64629430	A	1	0.7857	G
11	BICF2P1159772	64630901	A	0	0.2143	G
11	BICF2G630305857	64631922	A	0	0.2143	G
11	BICF2G630305890	64651122	G	1	0.7857	A
11	BICF2G630305898	64658767	A	1	1	G
11	BICF2G630305903	64664045	G	1	1	A
11	BICF2G630305915	64672286	A	0.75	0.6429	G
11	BICF2G630305936	64686565	A	0.25	0.3571	G
11	BICF2G630305949	64691766	G	0.75	0.6429	A
11	BICF2G630305955	64708870	A	0	0	G
11	BICF2G630305956	64710582	G	0	0	C
11	TIGRP2P150821_rs9087728	64721490	0	0	0	C
11	BICF2P973203	64729055	A	0	0	G
11	BICF2P544714	64734549	A	0	0	G
11	BICF2P1438249	64745955	A	0	0	C
11	BICF2G630305972	64765032	A	1	1	C
11	BICF2G630305980	64771969	0	0	0	G
11	BICF2P518386	64776544	A	0	0.2143	G
11	TIGRP2P150826_rs8902009	64779892	G	0	0	A
11	BICF2P459833	64793226	A	1	0.7857	G
11	BICF2P159715	64807090	A	0.75	0.4286	G
11	BICF2G630306006	64824549	A	0.75	0.6429	G
11	BICF2G630306009	64826159	G	0	0.2143	A

11	TIGRP2P150867_rs9214892	64845580	A	0	0.2143	T
11	TIGRP2P150869_rs9026029	64848668	C	0.75	0.4286	A
11	BICF2S2378804	64860512	A	0	0.2143	G
11	BICF2G630306025	64875802	G	0	0	A
11	BICF2G630306036	64881408	G	0	0	A
11	BICF2P1008523	64900291	A	0	0	G
11	BICF2G630306066	64917395	A	0.75	0.6429	G
11	BICF2G630306070	64918862	A	0	0.2143	C
11	BICF2G630306082	64929231	A	0.75	0.6429	G
11	BICF2P1430918	64946239	0	0	0	C
11	BICF2S23162394	64974337	A	0.25	0.3571	G
11	BICF2G630306098	64979427	C	0.25	0.3571	A
11	BICF2G630306108	64990802	G	0.25	0.3571	A
11	BICF2G630306127	64998179	A	1	1	G
11	BICF2G630306160	65012483	G	0.25	0.3571	A
11	BICF2G630306179	65033949	A	0.25	0.3571	G
11	BICF2G630306188	65052218	A	0	0	G
11	BICF2P164696	65062705	A	0	0	G
11	BICF2G630306203	65074142	A	0.75	0.6429	G
11	BICF2G630306217	65079897	A	0.75	0.6429	G
11	TIGRP2P150914_rs8720892	65110218	G	0.75	0.6429	A
11	BICF2P462179	65117162	0	0	0	G
11	BICF2P407128	65129081	G	0	0	A
11	BICF2G630306223	65137013	C	0	0	A
11	BICF2G630306228	65156811	G	0.75	0.4286	A
11	BICF2G630306243	65164732	A	0.25	0.5714	G
11	BICF2S23357159	65178089	G	0.75	0.6429	A
11	BICF2G630306265	65185124	A	0.25	0.5714	G
11	BICF2P1260288	65196123	A	0	0	G
11	BICF2G630306294	65212614	A	0.25	0.5714	G
11	BICF2G630306296	65225542	A	0.25	0.3571	G
11	BICF2G630306307	65230058	A	0	0	G
11	BICF2G630306330	65240746	A	0.25	0.3571	G
11	BICF2G630306343	65251764	A	0	0	G
11	BICF2P847123	65262559	G	0.75	0.4286	A
11	TIGRP2P150962_rs8714153	65284211	G	0	0	A
11	BICF2G630306353	65290598	A	0	0	G
11	BICF2G630306359	65298007	G	0.75	0.4286	A
11	BICF2G630306371	65317800	G	1	0.7857	C
11	BICF2G630306372	65325393	A	0	0	G
11	TIGRP2P150975_rs9223243	65335653	G	0	0.2143	A
11	BICF2S2378518	65347020	G	0	0	A
11	BICF2G630306390	65355002	G	0	0	A
11	BICF2G630306422	65377171	G	1	0.7857	A
11	TIGRP2P150982_rs8612765	65380491	A	0	0	G
11	BICF2G630306442	65396407	G	1	1	A
11	BICF2G630306446	65402148	G	0	0	A

11	BICF2G630306470	65412782	G	0	0	A
11	BICF2G630306489	65424668	G	0	0	A
11	BICF2S23250186	65445274	G	0	0.2143	A
11	BICF2G630306495	65454554	C	0	0.2143	A
11	BICF2P1056047	65456099	A	0	0	G
11	BICF2P1056046	65456117	G	0.75	0.6429	A
11	BICF2P732289	65458427	0	0	0	A
11	BICF2S23653829	65475303	A	0	0	C
11	BICF2G630306507	65481545	C	0.75	0.6429	A
11	BICF2G630306520	65499634	T	0.25	0.3571	A
11	BICF2G630306531	65510202	0	0	0	G
11	BICF2P816294	65512556	0	0	0	G
11	BICF2P1203509	65526683	C	0.25	0.3571	A
11	TIGRP2P151012_rs8670936	65527231	G	0.25	0.3571	A
11	BICF2G630306538	65540569	A	0.25	0.3571	G
11	BICF2P1221256	65559504	A	0	0	G
11	BICF2P1111641	65566861	A	0.5	0.5	G
11	BICF2G630306627	65583033	A	0.25	0.3571	G
11	BICF2G630306634	65586288	A	0.25	0.3571	G
11	BICF2G630306650	65597370	A	0	0	G
11	TIGRP2P151026_rs8833944	65597448	C	0.5	0.5	A
11	BICF2S2294641	65614664	0	0	0	A
11	BICF2S23417740	65619773	A	0.75	0.8571	C
11	BICF2G630306660	65637779	A	0	0	G
11	BICF2P355410	65644741	A	0	0	G
11	TIGRP2P151035_rs9108334	65644798	A	0	0	G
11	BICF2P382666	65658943	A	0	0	G
11	BICF2P267385	65672014	A	0	0	G
11	BICF2P271156	65683492	G	0	0	A
11	BICF2P135938	65688711	A	1	1	C
11	BICF2P560930	65692717	A	1	1	G
11	BICF2P291597	65704333	G	0	0	A
11	BICF2S23430976	65715184	C	0.25	0.1429	G
11	BICF2P910107	65728646	A	0	0	G
11	BICF2P685856	65735727	A	0	0	G
11	BICF2S2451655	65779216	A	0	0	G
11	BICF2P17417	65781725	0	0	0	A
11	BICF2P1053653	65807187	A	0.25	0.1429	G
11	BICF2P1255487	65823803	A	0.25	0.1429	G
11	BICF2P1213067	65831544	A	0.75	0.8571	G
11	BICF2P366242	65842935	A	0	0	G
11	BICF2P497190	65852664	A	1	1	G
11	BICF2P164671	65867230	C	0	0	A
11	BICF2P778401	65882762	A	0	0	G
11	BICF2P1133252	65893175	G	0	0	A
11	BICF2P446224	65899466	G	0.25	0.1429	A
11	BICF2P1049071	65902838	G	0	0	C

11	BICF2P356029	65917384	A	1	1	G
11	BICF2P1049115	65921304	C	1	1	A
11	TIGRP2P151124_rs9136957	65937570	A	0	0	T
11	BICF2P725134	65943073	G	0	0	C
11	BICF2P668672	65953401	A	0.25	0.1429	G
11	BICF2P285924	65983015	G	0.25	0.1429	A
11	BICF2P942478	65994569	A	0.25	0.1429	G
11	BICF2P1431742	66006607	A	0.25	0.1429	G
11	BICF2S22950959	66015056	A	0.25	0.1429	G
11	BICF2S2376155	66022829	A	0.25	0.1429	G
11	BICF2P628650	66041556	A	0	0.1429	C
11	BICF2G630306661	66060255	0	0	0	G
11	TIGRP2P151144_rs8842762	66088763	G	0.75	0.8571	A
11	BICF2P901631	66090771	C	0.5	0.2857	A
11	BICF2P1332321	66102349	G	0.75	0.4286	A
11	BICF2P295006	66127005	A	0.5	0.2857	G
11	TIGRP2P151180_rs8780724	66142816	A	0.25	0.1429	G
11	BICF2P134150	66146590	G	0.25	0.1429	A
11	TIGRP2P151184_rs9042196	66151479	G	0.75	0.4286	A
11	TIGRP2P151191_rs9148372	66159839	T	0.5	0.2857	A
11	BICF2S23661156	66177173	G	0	0	A
11	TIGRP2P151198_rs9002591	66187010	T	0	0	A
11	TIGRP2P151202_rs9106116	66204542	A	0	0	G
11	BICF2P548090	66211421	A	0	0	G
11	TIGRP2P151206_rs8639023	66217098	0	0	0	C
11	BICF2P159450	66231342	A	0.25	0.5714	G
11	TIGRP2P151214_rs9111395	66248964	A	0.5	0.2857	C
11	BICF2S23514492	66250178	G	0.5	0.2857	A
11	TIGRP2P151217_rs8854872	66255756	A	0	0	G
11	BICF2P608709	66265223	C	0	0	G
11	BICF2P606216	66276642	A	0	0.6	G
11	TIGRP2P151225_rs8915449	66287644	G	0	0	A
11	BICF2P582842	66297489	C	0.25	0.1429	A
11	BICF2P511058	66298939	A	0.25	0.1429	G
11	TIGRP2P151259_rs8759812	66309405	G	0	0	A
11	TIGRP2P151265_rs8880592	66321829	C	0.5	0.2857	G
11	BICF2P1248030	66332944	G	0.5	0.2857	A
11	BICF2P313034	66354291	G	0	0	A
11	BICF2P921745	66360773	A	0	0	G
11	BICF2S23714179	66374340	A	NA	1	G
11	BICF2P467055	66385640	A	0.75	0.8571	C
11	TIGRP2P151289_rs8938002	66394413	A	0	0	C
11	TIGRP2P151292_rs8961371	66406622	C	0.25	0.1429	A
11	BICF2P650191	66416062	A	0.75	0.8571	G
11	TIGRP2P151298_rs9078019	66431526	T	0.25	0.1429	A
11	BICF2P231400	66434185	G	0.25	0.1429	A
11	TIGRP2P151300_rs9151522	66445709	C	0.5	0.2857	A

11	BICF2P59033	66453044	G	0.5	0.2857	A
11	BICF2P213097	66458564	G	0.5	0.2857	A
11	BICF2S23147047	66473482	A	0.5	0.2857	G
11	BICF2S2369607	66485142	G	0.5	0.2857	A
11	TIGRP2P151338_rs9118242	66494827	A	0	0	T
11	BICF2P1218225	66520052	0	0	0	T
11	BICF2S23612357	66534100	0	0	0	G
11	BICF2P698063	66549462	0	0	0	A
11	BICF2P101748	66558964	A	0	0	G
11	BICF2S23550329	66568114	A	0	0	G
11	BICF2S23026015	66580750	G	0.5	0.2857	A
11	BICF2P1323621	66592767	C	0	0	A
11	BICF2P39301	66604869	C	0.5	0.7143	G
11	BICF2P39300	66605111	T	0.5	0.2857	A
11	BICF2S23627420	66615788	A	0	0	G
11	BICF2P1264244	66622108	A	0.5	0.2857	C
11	BICF2P1264256	66623554	A	0.5	0.2857	G
11	BICF2P356517	66638206	C	0.5	0.2857	A
11	BICF2P736646	66644674	A	0.5	0.25	G
11	BICF2S22949030	66664213	A	0	0	C
11	BICF2P358059	66666314	G	0.5	0.2857	A
11	BICF2P1191148	66678357	A	0.5	0.2857	G
11	BICF2S23640675	66696449	A	0.5	0.2857	G
11	TIGRP2P151405_rs8645467	66700742	A	0.5	0.2857	G
11	BICF2P1266743	66718636	A	0	0	C
11	BICF2P430991	66733117	0	0	0	A
11	BICF2P1086291	66736486	A	0	0	G
11	BICF2P676830	66752855	0	0	0	G
11	BICF2S23651430	66769689	G	0	0	A
11	BICF2P775461	66787435	G	0	0	A
11	BICF2P1009348	66796900	G	0	0	A
11	TIGRP2P151440_rs8807113	66808976	A	0.75	0.4286	G
11	BICF2P526164	66815565	0	0	0	G
11	BICF2P1063109	66834499	A	0	0	G
11	TIGRP2P151450_rs8903640	66841755	A	0	0	G
11	BICF2P1504956	66857506	G	0	0	A
11	TIGRP2P151461_rs8946304	66863044	C	0.25	0.1429	A
11	BICF2P1214828	66875923	A	0.25	0.08333	C
11	BICF2P609876	66885201	A	0.25	0.1429	G
11	BICF2S23613350	66898813	G	0.25	0.1429	A
11	TIGRP2P151468_rs9161785	66902955	A	0.25	0.1429	G
11	TIGRP2P151475_rs9045442	66912771	A	0.25	0.1429	C
11	BICF2P455975	66919057	G	0.25	0.1429	A
11	BICF2S23542922	66936666	A	0.75	0.8571	G
11	TIGRP2P151499_rs9123243	66948444	C	0.5	0.2857	G
11	BICF2P1090138	66957718	A	0.25	0.1429	G
11	BICF2P1090139	66957769	C	0.25	0.5714	A

11	BICF2S22963580	66970903	A	0	0	G
11	BICF2P985486	66982047	T	0.5	0.2857	A
11	BICF2P1307269	66997214	A	0	0.5714	T
11	BICF2P696089	67000941	T	0.25	0.5714	A
11	BICF2P524010	67015486	A	0.25	0.1429	G
11	BICF2P392168	67022883	G	0.25	0.1429	A
11	TIGRP2P151526_rs8619688	67029549	A	0	0	G
11	BICF2P794654	67036809	A	0	0	G
11	BICF2P484274	67046029	A	0	0	G
11	BICF2P374956	67064442	G	0	0	A
11	BICF2P602679	67076729	G	0	0	A
11	BICF2P607387	67086948	0	0	0	G
11	BICF2P607383	67087356	A	0	0	G
11	BICF2P230759	67092370	C	0	0	A
11	BICF2P220175	67097291	G	0	0	C
11	BICF2P642936	67105515	A	0	0	G
11	BICF2P65732	67115647	A	0	0	G
11	BICF2P645847	67132529	0	0	0	A
11	BICF2S24116327	67146903	C	0	0	A
11	BICF2P1458243	67158068	0	0	0	C
11	BICF2P750958	67183373	C	0.25	0.5714	A
11	TIGRP2P151568_rs9219501	67195951	A	0.25	0.5714	G
11	BICF2P856107	67209640	A	0.25	0.5714	G
11	BICF2P249476	67223002	0	0	0	G
11	TIGRP2P151578_rs8771960	67232254	A	0.25	0.5714	C
11	BICF2P1141680	67240592	A	0.25	0.5714	G
11	BICF2P1008050	67255223	C	0.25	0.5714	A
11	BICF2P1308827	67266490	C	0.25	0.5714	A
11	BICF2P301587	67292655	A	0.75	0.8571	G
11	BICF2P6230	67305494	A	0.5	0.2857	G
11	BICF2P1502717	67310263	A	0.5	0.2857	G
11	BICF2P453915	67321131	A	0	0	G
11	BICF2P601294	67337742	0	0	0	G
11	TIGRP2P151608_rs8872526	67345453	A	0	0	G
11	BICF2P813350	67351706	A	0	0	G
11	TIGRP2P151618_rs8585865	67366395	A	0	0	G
11	TIGRP2P151621_rs9064907	67374587	A	0	0	G
11	BICF2P686580	67379717	A	0	0	G
11	BICF2S23322467	67401073	A	0.75	0.4286	G
11	BICF2S2306377	67401892	C	0.75	0.4286	G
11	BICF2P1159069	67404663	A	0.75	0.4167	G
11	BICF2S23136783	67418353	A	0	0	G
11	BICF2P71382	67428387	G	0.25	0.5714	A
11	BICF2P518199	67436900	A	0.25	0.5714	G
11	BICF2P453543	67448798	G	0	0	A
11	BICF2S23764623	67460408	A	0	0	G
11	BICF2P142714	67470819	G	0.75	0.4286	A

11	BICF2P171344	67511671	G	0	0	A
11	BICF2P171345	67511723	A	0	0	T
11	BICF2P426964	67523073	A	0	0	G
11	BICF2S23550990	67532832	G	0	0	A
11	BICF2S23633907	67539780	A	0	0	G
11	BICF2P1220131	67563313	0	0	0	A
11	BICF2P730894	67589135	A	0.25	0.5714	G
11	BICF2P678136	67598727	A	0	0	G
11	BICF2P619935	67613316	A	0	0	G
11	BICF2S23215860	67628984	A	0	0	C
11	BICF2P1027980	67639812	A	0.5	0.2857	T
11	BICF2P689703	67657770	A	0.5	0.2857	G
11	BICF2S23215504	67668754	C	0.5	0.7143	G
11	BICF2P1245828	67693464	A	0	0	G
11	BICF2P1208757	67695323	A	0	0	G
11	BICF2P935272	67705667	G	0	0	A
11	BICF2P57881	67713410	A	0	0	G
11	BICF2P364555	67724228	G	0.25	0.1429	A
11	TIGRP2P151727_rs8878126	67736019	G	0.75	0.4286	A
11	BICF2P928014	67749458	A	0	0	G
11	BICF2P945830	67767019	C	0	0	G
11	BICF2P307995	67777001	G	0.75	0.4286	A
11	BICF2P1132749	67787626	G	0.75	0.4286	A
11	BICF2P159316	67797360	G	0	0	A
11	TIGRP2P151757_rs9240270	67805656	G	0.75	0.4286	A
11	BICF2P747593	67823674	A	0	0	G
11	BICF2P905900	67834789	A	0	0	C
11	BICF2P638293	67846177	C	0	0	A
11	BICF2S23153200	67848069	A	0	0	T
11	BICF2P1034448	67853048	T	0	0	A
11	BICF2P890187	67865078	G	0	0	A
11	BICF2P230975	67873386	G	0.5	0.2857	A
11	BICF2P1423470	67887265	A	0.5	0.7143	G
11	BICF2P543366	67906300	A	0.25	0.5714	G
11	BICF2P583439	67908341	A	0	0	G
11	BICF2P1410507	67920857	A	0	0	G
11	BICF2P641102	67932473	C	0	0	A
11	BICF2P615869	67950854	A	0.25	0.1429	G
11	TIGRP2P151808_rs8865846	67957614	A	0.75	0.4286	C
11	BICF2P672512	67968129	G	0.25	0.5714	A
11	TIGRP2P151818_rs9152799	67981214	C	0.25	0.1429	A
11	BICF2P1067772	67998124	A	0	0	G
11	TIGRP2P151830_rs9012235	68003809	A	0.25	0.1429	T
11	TIGRP2P151834_rs9081885	68010400	A	0	0	C
11	BICF2S23219954	68011825	A	0	0.5714	G
11	BICF2P978132	68019119	A	0	0	G
11	TIGRP2P151840_rs8674188	68029045	A	1	1	G

11	BICF2S23527869	68038058	A	0.5	0.2857	G
11	BICF2P913835	68048441	A	0.25	0.5714	G
11	BICF2P913834	68048458	C	0	0	G
11	BICF2P982854	68059913	G	0.75	0.4286	A
11	BICF2P646805	68069292	0	0	0	A
11	BICF2P1191963	68083541	A	0.25	0.1429	G
11	BICF2S23546211	68100184	A	0.75	0.8571	G
11	TIGRP2P151863_rs9037870	68102478	A	0.75	0.8571	G
11	BICF2P955753	68110523	0	0	0	G
11	TIGRP2P151864_rs8825084	68121455	0	0	0	A
11	BICF2P1389530	68136288	0	0	0	G
11	BICF2P405982	68140207	G	0.25	0.5714	A
11	BICF2P216307	68167587	A	0.5	0.2857	G
11	BICF2P545730	68179082	A	0.75	0.8571	G
11	BICF2S2301819	68186010	A	0.25	0.5714	C
11	BICF2P1180331	68197498	A	0.25	0.5714	G
11	BICF2P1244574	68202701	A	0.25	0.5714	C
11	TIGRP2P151895_rs8699556	68203625	A	0	0	G
11	BICF2P702867	68211418	A	0.5	0.2857	T
11	BICF2P703561	68212569	A	0.5	0.2857	G
11	BICF2P479048	68218701	A	0.5	0.7143	G
11	TIGRP2P151911_rs8547412	68234713	G	0	0	A
11	TIGRP2P151912_rs8769132	68257151	0	NA	0	A
11	BICF2P816697	68272829	G	0	0	A
11	BICF2P458131	68278967	A	0	0	G
11	BICF2P668629	68294720	A	0	0	G
11	BICF2P290025	68308397	0	0	0	A
11	BICF2P1185732	68321219	0	0	0	G
11	TIGRP2P151922_rs8796080	68323083	G	0.25	0.5833	A
11	BICF2S23451102	68334688	A	0	0	C
11	TIGRP2P151930_rs8935371	68342632	G	0.75	0.4286	A
11	BICF2S23417202	68348593	G	0	0	A
11	BICF2P658454	68378899	A	0	0	G
11	TIGRP2P151947_rs9092882	68386797	A	0	0	G
11	BICF2P1084948	68390843	G	0	0	A
11	BICF2P672133	68410365	0	0	0	A
11	BICF2P965663	68417490	G	0.75	0.4286	A
11	TIGRP2P151959_rs8746399	68430619	G	0.75	0.4286	A
11	BICF2P298491	68447291	C	0	0	A
11	BICF2P769101	68453579	G	0	0	A
11	TIGRP2P151967_rs9197170	68464811	0	0	0	A
11	BICF2P908679	68474017	G	0	0	A
11	BICF2P482826	68493923	C	1	1	G
11	BICF2P381414	68496037	A	0.75	0.4286	G
11	BICF2P812539	68508022	A	0.75	0.4286	G
11	TIGRP2P151983_rs9205904	68528184	G	0	0	A
11	BICF2P82123	68529280	A	0.75	0.4286	G

11	BICF2P339079	68540682	A	0.75	0.4286	G
11	BICF2P898899	68560580	A	0	0	G
11	BICF2P238727	68567564	A	0	0	G
11	BICF2P914364	68577663	C	0.5	0.2857	A
11	BICF2P393090	68590810	A	0	0	G
11	TIGRP2P152008_rs8546293	68602205	G	1	1	A
11	BICF2P1020504	68611984	A	0.25	0.1429	G
11	BICF2P433053	68621040	C	0.75	0.8571	A
11	BICF2P1371147	68634324	C	0.75	0.8571	G
11	BICF2P551426	68646699	A	0.75	0.8571	G
11	BICF2P1044993	68662067	G	0.5	0.2857	A
11	BICF2P225138	68668694	0	0	0	C
11	BICF2P455671	68678100	A	0	0	G
11	BICF2P262922	68711012	G	0	0	A
11	BICF2P735583	68719993	A	0.5	0.2857	G
11	TIGRP2P152024_rs8906228	68729137	A	0.5	0.7143	C
11	BICF2P1206877	68739480	0	0	0	A
11	BICF2S23052549	68755540	C	0.5	0.2857	G
11	TIGRP2P152041_rs9164713	68764856	A	0.25	0.5714	G
11	BICF2P997143	68772909	A	0.5	0.2857	G
11	BICF2P551732	68783296	A	0	0	G
11	BICF2P495340	68792463	A	0	0	G
11	BICF2P739187	68794837	G	0.25	0.5714	A
11	BICF2P977078	68809917	0	0	0	A
11	BICF2P1503169	68821125	G	0.75	0.8571	A
11	BICF2P1178200	68827677	G	0	0	A
11	BICF2P22279	68845092	G	0	0	A
11	BICF2P789889	68857154	A	0	0	G
11	BICF2P825137	68869732	A	0	0	G
11	BICF2P187394	68876404	A	0.75	0.8333	G
11	BICF2S23018767	68891921	A	0	0	G
11	BICF2P422105	68900294	C	0.25	0.1429	A
11	BICF2P456208	68908950	A	0.25	0.1429	G
11	BICF2P769671	68927240	A	0.5	0.2857	G
11	BICF2P86563	68931781	A	0	0	G
11	TIGRP2P152111_rs8649116	68947319	0	0	0	G
11	TIGRP2P152114_rs9116675	68956769	A	0.5	0.2857	G
11	BICF2P46315	68965740	A	0.5	0.2857	G
11	BICF2P648141	68986058	G	0	0	A
11	BICF2P332921	68996365	A	0.25	0.1429	G
11	BICF2P1164922	69006417	A	0.75	0.4286	G
11	BICF2S23112069	69020607	C	0	0	A
11	BICF2P644955	69024395	G	0.5	0.7143	A
11	BICF2P591919	69041120	0	0	0	G
11	BICF2P785198	69049353	G	0.5	0.7143	A
11	BICF2S233972	69063845	A	0.5	0.7143	G
11	TIGRP2P152148_rs8943064	69080348	A	0	0	G

11	BICF2P102529	69101460	A	0.25	0.1429	C
11	BICF2P1470720	69115094	A	0.25	0.5714	C
11	BICF2P1127381	69133359	G	0	0	A
11	BICF2S23553117	69143819	G	0.5	0.2857	A
11	BICF2P789189	69158038	G	0.25	0.5714	A
11	BICF2P176253	69162210	T	0.25	0.1429	A
11	BICF2S23248959	69178554	G	0.5	0.7143	A
11	TIGRP2P152154_rs9185072	69190078	G	0.25	0.1429	A
11	BICF2S23130480	69199517	C	0.75	0.4286	A
11	BICF2P314662	69208240	A	0	0	G
11	BICF2P852480	69220043	C	0	0	A
11	BICF2S23315293	69234566	G	0.25	0.5714	A
11	TIGRP2P152157_rs8838781	69243260	A	0.75	0.4286	G
11	TIGRP2P152161_rs9158250	69254198	A	0.75	0.4286	G
11	BICF2S232633	69267129	0	0	0	C
11	BICF2S23715971	69281719	A	0	0	C
11	BICF2S2295359	69291133	A	0	0	G
11	BICF2S2298815	69310574	A	0.5	0.2857	G
11	BICF2P177178	69334949	A	0	0	G
11	BICF2S23655353	69345277	A	0.5	0.2857	G
11	BICF2P429532	69366141	0	0	0	G
11	BICF2P1356658	69368931	A	0	0	G
11	TIGRP2P152172_rs8926356	69399345	A	0	0	G
11	BICF2P1317888	69422681	G	1	1	A
11	BICF2P104981	69430544	A	0	0	T
11	BICF2S23637805	69445240	0	0	0	A
11	BICF2P694106	69460832	G	0	0	C
11	BICF2S23040831	69480428	T	0.25	0.1429	A
11	TIGRP2P152190_rs9248757	69483649	A	0.25	0.1429	G
11	TIGRP2P152203_rs9147233	69501200	G	0.25	0.1429	A
11	TIGRP2P152208_rs8501565	69518881	A	0.75	0.4286	G
11	BICF2S23023483	69538636	A	1	1	G
11	BICF2S23742772	69544422	A	0	0	G
11	TIGRP2P152212_rs9108430	69552138	0	0	0	C
11	BICF2P969119	69569670	A	0.25	0.5	G
11	BICF2P617861	69575728	0	0	0	C
11	TIGRP2P152219_rs8562028	69587963	0	0	0	G
11	BICF2P963447	69603661	0	0	0	A
11	BICF2G630306667	69621954	G	0.75	0.8571	A
11	BICF2G630306679	69643458	A	0.25	0.1429	G
11	BICF2G630306682	69647830	G	0	0	A
11	BICF2S23247472	69677124	A	0.25	0.1429	G
11	BICF2P290073	69679692	G	0.75	0.5	A
11	BICF2P290887	69685474	G	0.75	0.5	A
11	BICF2G630306730	69701205	0	0	0	G
11	BICF2G630306745	69712146	G	0.75	0.5	A
11	BICF2G630306750	69714435	A	0.25	0.5	G

11	BICF2G630306751	69724967	A	NA	0	G
11	BICF2P390207	69737803	A	0	0	G
11	BICF2P1178914	69753641	G	0	0	A
11	BICF2G630306787	69762993	A	0.5	0.3571	G
11	BICF2P676003	69775055	C	0.5	0.3571	A
11	BICF2G630306824	69804919	A	0.5	0.3571	G
11	BICF2G630306825	69807186	G	0.5	0.3571	A
11	BICF2G630306829	69822644	G	0.5	0.3571	A
11	BICF2G630306834	69833410	C	0.5	0.3571	A
11	BICF2G630306841	69844027	A	0.5	0.3571	G
11	BICF2P244460	69861386	G	0	0	A
11	TIGRP2P152270_rs9175629	69877426	A	0.5	0.3571	G
11	BICF2P861555	69886109	C	0	0	A
11	TIGRP2P152285_rs8721801	69922826	A	0.25	0.2143	G
11	BICF2P70321	69937223	G	0.25	0.2143	C
11	BICF2P333944	69953253	C	0.25	0.2143	A
11	BICF2P83331	69956855	A	0.75	0.7857	G
11	TIGRP2P152311_rs8932181	69975843	C	0.25	0.2143	A
11	BICF2P950554	69985196	0	0	0	A
11	TIGRP2P152318_rs9159712	69993188	G	0.25	0.2143	A
11	BICF2P1196122	70010750	0	0	0	A
11	BICF2S23443440	70045362	G	0	0	A
11	BICF2P150532	70059163	0	0	0	G
11	BICF2P933889	70073543	A	0.75	0.7857	G
11	BICF2P413232	70091862	A	0.5	0.6429	G
11	BICF2P582760	70099804	A	0.5	0.3571	G
11	BICF2P63799	70104869	G	0.5	0.3571	A
11	TIGRP2P152338_rs8581549	70124611	A	0	0	G
11	BICF2P1320271	70127954	G	0	0	A
11	TIGRP2P152343_rs8597595	70128615	G	0	0	A
11	BICF2P1222317	70147162	G	0	0	A
11	BICF2P1239507	70153334	A	0	0	C
11	BICF2P89315	70163549	G	0	0	A
11	TIGRP2P152356_rs8808184	70173684	G	0	0	A
11	BICF2S23713898	70185413	C	0	0	A
11	BICF2P176923	70200716	A	0.5	0.3571	C
11	TIGRP2P152377_rs9076368	70218965	G	0	0	A
11	BICF2P125920	70233927	C	0.25	0.2143	A
11	BICF2S23151782	70253263	A	0	0	G
11	BICF2P1406886	70256494	A	0	0	G
11	BICF2P616706	70268434	A	0.5	0.3571	G
11	BICF2P216975	70279675	G	0.25	0.4286	A
11	BICF2P132860	70288934	A	0	0	G
11	BICF2S23342162	70304641	G	0.5	0.3571	A
11	BICF2P1022913	70319662	A	0.25	0.2143	G
11	BICF2P1022922	70322734	A	0	0	G
11	BICF2P209184	70343868	A	0.25	0.2143	C

11	BICF2P767635	70385348	A	0	0	G
11	BICF2S23728970	70401578	G	0.25	0.2143	A
11	BICF2P981089	70413324	G	0.25	0.2143	A
11	BICF2P1111923	70419090	G	0	0	A
11	BICF2P65250	70427546	G	0.25	0.2143	A
11	BICF2P734672	70438792	A	0.25	0.4286	G
11	BICF2P1225697	70460476	C	0.25	0.4286	G
11	BICF2P1225707	70462489	A	0.25	0.4286	G
11	TIGRP2P152435_rs8629120	70487655	0	0	0	G
11	BICF2P293463	70495965	A	0	0	G
11	BICF2S2447270	70503443	A	0	0	G
11	G720f22S62	70519160	0	0	0	A
11	BICF2P1162516	70549528	A	0	0	G
11	TIGRP2P152450_rs8971311	70562584	G	0.25	0.2143	A
11	BICF2P1414858	70578183	A	0.75	0.7857	G
11	BICF2P693692	70588982	A	0.75	0.7857	C
11	TIGRP2P152459_rs9079012	70609068	G	0	0	A
11	BICF2P85936	70621129	G	0	0	A
11	TIGRP2P152465_rs9201419	70623318	G	0	0	A
11	BICF2P866615	70641581	T	0	0	A
11	BICF2P474647	70650732	G	0.25	0.2143	A
11	TIGRP2P152473_rs8565826	70656971	A	0	0	G
11	BICF2P424850	70668123	G	0	0	A
11	BICF2P976394	70681118	G	0	0	A
11	BICF2P1247677	70700222	A	0.75	0.7857	G
11	BICF2S23656403	70702225	A	0.75	0.7857	G
11	TIGRP2P152492_rs9200277	70714393	A	0	0	G
11	BICF2S22939906	70726642	A	0.25	0.2143	G
11	BICF2S23161679	70758906	A	0	0	G
11	BICF2S23532960	70760338	G	0	0	A
11	BICF2P1439354	70799679	A	0.5	0.6429	G
11	BICF2P798524	70807803	A	0.25	0.2143	G
11	BICF2S22961403	70824281	A	0.25	0.2143	G
11	BICF2P1440369	70829086	A	0.5	0.6667	G
11	BICF2P1403054	70841634	G	0	0	A
11	BICF2P405890	70862378	A	0	0	G
11	TIGRP2P152528_rs8622499	70872927	A	0	0	G
11	BICF2P1121055	70883109	0	0	0	C
11	BICF2P327891	70890572	0	0	0	A
11	BICF2P85632	70907305	C	0	0	A
11	BICF2P433893	70913592	A	0	0	G
11	BICF2P471239	70942781	C	0.25	0.2143	A
11	BICF2S23538318	70950276	G	0.75	0.5714	A
11	TIGRP2P152570_rs9168295	70969609	G	0.75	0.5714	A
11	BICF2S22944567	70985695	G	1	0.5714	A
11	TIGRP2P152593_rs8812362	70991680	A	0.25	0.4286	C
11	BICF2P29017	71009460	G	0.25	0.2143	A

11	BICF2S23417809	71013919	G	1	1	A
11	BICF2P1152059	71025991	A	0	0	G
11	BICF2P1444199	71037783	G	0.25	0.2143	A
11	BICF2P759784	71047337	A	0.25	0.2143	C
11	BICF2S23344766	71068045	G	0.25	0.2143	A
11	BICF2S22924871	71074453	A	0	0	G
11	BICF2P1049438	71091329	A	1	1	G
11	BICF2P670069	71094355	A	0	0	G
11	BICF2S2368077	71108400	G	0.5	0.6429	A
11	BICF2P520176	71117514	G	0.5	0.6429	A
11	BICF2P1221112	71128848	G	0.5	0.3333	A
11	BICF2S23549389	71166278	T	0.5	0.5	A
11	BICF2S2336914	71181435	G	0.25	0.2143	A
11	BICF2P1106001	71192456	A	0.25	0.2857	G
11	TIGRP2P152666_rs8763240	71202237	A	0.5	0.5	G
11	BICF2P156702	71210103	G	0	0.1429	A
11	BICF2P420164	71213676	G	0	0.1429	A
11	BICF2S23658613	71227505	A	0	0	G
11	BICF2P401410	71260488	G	0	0	A
11	BICF2S23025283	71267856	G	0.5	0.6429	A
11	BICF2P1383108	71281673	C	0.5	0.5	G
11	BICF2P852326	71308647	A	0.25	0.2143	G
11	BICF2P1149744	71319056	C	0	0	A
11	BICF2P516167	71328179	A	0.5	0.3571	G
11	BICF2P1013392	71339307	0	0	0	C
11	BICF2S23044709	71349862	G	0.5	0.3571	A
11	BICF2P759856	71360535	0	0	0	G
11	BICF2P878630	71378025	G	0.75	0.7857	A
11	BICF2S22957696	71388156	A	0	0	C
11	BICF2P559200	71402160	C	1	0.8571	A
11	BICF2P528844	71405890	G	0	0.1429	A
11	BICF2P1369165	71426928	G	0.25	0.4286	A
11	BICF2P646953	71446660	A	0	0	G
11	BICF2P646950	71447358	A	0	0	G
11	BICF2P1041447	71452258	A	0.25	0.4286	G
11	BICF2P1362373	71464784	A	0.25	0.2857	G
11	BICF2P190296	71472607	A	0.75	0.5714	G
11	BICF2P1317801	71485985	A	0	0	G
11	BICF2P782106	71501451	A	0.25	0.4286	G
11	BICF2S23353375	71517224	A	0.75	0.5714	C
11	BICF2P482199	71524550	G	0.25	0.3571	C
11	BICF2P581766	71536142	A	0	0	G
11	BICF2P1284131	71543367	A	0	0.1429	G
11	BICF2P625812	71555966	0	0	0	C
11	BICF2P773417	71568013	A	0.25	0.3571	G
11	BICF2P592354	71577551	0	0	0	G
11	BICF2P427368	71590374	A	0	0	G

11	BICF2P1225523	71600056	A	0	0	G
11	TIGRP2P152855_rs8964945	71619756	A	0	0	G
11	BICF2P877426	71626695	C	0	0.1429	A
11	BICF2P1090889	71645119	C	0	0	A
11	BICF2P187019	71660790	C	0.25	0.2143	A
11	BICF2P480550	71676384	A	0.25	0.4286	G
11	BICF2P214429	71682108	A	0	0	G
11	BICF2S23256628	71695361	A	0.75	0.6429	G
11	BICF2S22923722	71706875	G	0.25	0.4286	A
11	BICF2P955934	71720598	O	0	0	A
11	BICF2P967357	71732636	T	0	0.1429	A
11	BICF2S23351625	71737352	A	0	0.1429	G
11	BICF2P682006	71751765	O	0	0	G
11	BICF2P999859	71765184	C	0	0	A
11	BICF2S23421088	71777952	C	1	1	A
11	BICF2S2321945	71795046	A	0.25	0.2857	G
11	BICF2S23211160	71815282	A	0.25	0.2857	T
11	BICF2S2367637	71818030	C	0.5	0.5	A
11	BICF2S23618225	71821424	A	0.25	0.3571	G
11	TIGRP2P153002_rs8702595	71833208	O	0	0	G
11	BICF2P1249136	71843346	A	0.25	0.2143	G
11	BICF2P968910	71855058	A	0	0	G
11	BICF2S23632411	71864087	A	0.25	0.2143	G
11	BICF2P268233	71896237	G	0	0	A
11	TIGRP2P153022_rs8608014	71904914	A	0	0	G
11	TIGRP2P153024_rs8885168	71913764	A	0.25	0.4286	G
11	BICF2P342417	71920751	G	0.25	0.4286	A
11	BICF2P947235	71922006	C	0.25	0.4286	A
11	BICF2P1230943	71937333	A	0	0	G
11	BICF2S23228939	71952258	A	0.75	0.6429	G
11	BICF2P857756	71958801	A	0.25	0.2143	G
11	BICF2P156051	71974638	A	0.25	0.2143	G
11	BICF2P286943	71980149	G	0.75	0.7857	A
11	TIGRP2P153063_rs8600422	71996144	O	0	0	A
11	BICF2P550138	72014353	G	0	0	A
11	BICF2S23324760	72030862	A	0.5	0.3571	G
11	TIGRP2P153086_rs8903754	72038895	O	0	0	A
11	TIGRP2P153092_rs9229977	72049036	G	0	0.1429	A
11	BICF2P321374	72059674	A	0	0.4286	G
11	BICF2P889820	72070527	A	0	0	C
11	BICF2S22921927	72091943	A	0.25	0.3571	C
11	BICF2P341803	72100367	A	0.25	0.3571	G
11	BICF2S2302305	72108416	G	0.25	0.2143	A
11	BICF2P313487	72115263	A	0.5	0.3571	G
11	BICF2P987381	72127504	G	0.25	0.4286	A
11	BICF2P196323	72134469	A	0	0	G
11	TIGRP2P153210_rs8848930	72141083	A	0.75	0.7857	G

11	BICF2G630306865	72164282	A	0	0	G
11	BICF2P894582	72180839	A	0.25	0.2857	G
11	TIGRP2P153236_rs8798086	72188966	G	0.25	0.2857	A
11	TIGRP2P153239_rs9202108	72197836	A	0.5	0.6429	G
11	BICF2S23446917	72212959	A	0	0	G
11	BICF2P539594	72227517	A	0	0	C
11	TIGRP2P153246_rs8906130	72236071	A	0.5	0.3333	G
11	BICF2P560672	72244409	A	0	0	G
11	BICF2P30914	72256650	A	0	0	G
11	BICF2P1088170	72263159	A	0	0	G
11	TIGRP2P153268_rs8514443	72267374	A	0	0	C
11	BICF2P1167407	72278361	A	0	0	G
11	BICF2P51703	72289644	C	0	0	A
11	BICF2P956000	72293400	G	0.25	0.4286	A
11	TIGRP2P153295_rs9164620	72302465	G	0	0	A
11	BICF2P1396193	72318315	A	0	0	C
11	TIGRP2P153309_rs8755961	72327662	G	0	0	A
11	BICF2P1413358	72340680	A	0	0	G
11	TIGRP2P153317_rs8632754	72352471	A	0	0.1429	G
11	BICF2P1136768	72371760	A	1	0.8571	G
11	BICF2P590188	72381093	0	0	0	A
11	BICF2S23016228	72392904	C	0	0	A
11	BICF2P514142	72407491	C	1	0.8571	G
11	BICF2P801750	72428260	A	0	0	G
11	TIGRP2P153358_rs9172165	72438807	0	0	0	A
11	BICF2S23518067	72452598	A	1	0.8571	G
11	BICF2S2304129	72471087	A	0	0	G
11	BICF2P142016	72480774	G	0.25	0.2143	A
11	BICF2P736609	72488829	G	0	0.1429	A
11	BICF2P970535	72514090	A	0.5	0.5	G
11	BICF2P1444698	72533824	G	0.5	0.3571	A
11	BICF2P1175838	72552740	A	0	0	G
11	BICF2P719729	72561873	G	0.25	0.2143	A
11	BICF2P1247543	72571358	A	0	0.2143	G
11	BICF2P73783	72579556	C	0.25	0.2143	A
11	BICF2P495533	72588965	0	0	0	G
11	BICF2P855172	72605032	G	0	0.1429	A
11	BICF2P871149	72605864	0	0	0	A
11	BICF2S23344916	72614822	G	0.5	0.2857	A
11	TIGRP2P153419_rs8588049	72627876	G	0.5	0.2857	A
11	BICF2P312771	72644118	0	0	0	A
11	TIGRP2P153429_rs8599395	72650707	A	0.75	0.5714	G
11	BICF2P423734	72666193	G	0.75	0.5714	A
11	BICF2P1335372	72668866	A	0	0	G
11	BICF2P249317	72681282	G	0.75	0.5714	A
11	TIGRP2P153440_rs9185586	72696540	A	0.75	0.5714	G
11	BICF2S22931094	72703860	G	0	0	A

11	BICF2P469598	72723108	A	0	0	G
11	BICF2P197224	72731967	C	0.75	0.5714	G
11	BICF2S23642328	72748114	G	0.5	0.5	A
11	BICF2P1291088	72752083	A	0	0	G
11	BICF2S2365774	72766409	A	0	0	G
11	BICF2S23550747	72780324	A	0.5	0.5	G
11	BICF2P864943	72787111	G	0.25	0.2857	C
11	BICF2P908442	72797055	A	0	0	G
11	BICF2P156463	72810903	G	0	0	A
11	BICF2P302327	72826126	0	0	0	A
11	BICF2S2398685	72832472	A	0	0	C
11	TIGRP2P153477_rs9054496	72844876	C	0	0.2143	A
11	BICF2S2355132	72852967	A	0.25	0.2143	G
11	BICF2P552413	72865692	G	0.5	0.5	A
11	BICF2P433582	72879058	C	0.5	0.5	A
11	BICF2S22955499	72891577	G	0	0	A
11	BICF2S23237061	72903965	A	0	0	G
11	TIGRP2P153512_rs9236093	72921490	A	0	0	G
11	BICF2P1143254	72943336	A	0	0	G
11	BICF2P276238	72945483	A	0.75	0.5714	C
11	BICF2P210691	72957735	0	0	0	G
11	BICF2P337239	73004100	0	0	0	C
11	BICF2P1342363	73018654	G	0.25	0.4286	A
11	BICF2S23357023	73030487	G	0.5	0.7143	A
11	TIGRP2P153531_rs9159611	73047517	G	0.75	0.5714	A
11	BICF2P842107	73058126	A	0.75	0.5714	C
11	TIGRP2P153551_rs8874226	73059861	G	0	0	A
11	BICF2P58150	73074272	G	0.25	0.2857	A
11	BICF2P214733	73090192	T	0	0	A
11	BICF2P779255	73097995	A	0	0	T
11	BICF2P317288	73106027	G	0	0	A
11	BICF2S23530197	73117674	G	0	0	A
11	BICF2P955386	73156395	A	0	0	G
11	BICF2P456137	73160444	A	0	0	G
11	BICF2P459464	73165556	0	0	0	G
11	BICF2P356708	73180889	A	0	0	G
11	BICF2P1274751	73188942	A	0	0	G
11	TIGRP2P153590_rs8566089	73204100	A	0.25	0.4286	G
11	BICF2P902124	73216265	A	0	0	G
11	BICF2P963063	73231284	A	0	0	G
11	BICF2P911828	73233408	G	0	0	A
11	BICF2P518909	73249670	0	0	0	A
11	BICF2P1032688	73260838	0	0	0	G
11	BICF2P1455890	73268283	G	1	0.7857	A
11	TIGRP2P153614_rs8892228	73300572	A	0.5	0.2857	G
11	BICF2P627725	73324757	G	0.75	0.5	A
11	BICF2S2451353	73341140	G	0.75	0.5	A

11	BICF2S23743965	73350755	C	0.75	0.5	A
11	BICF2P1084064	73369833	A	0.75	0.8333	G
11	BICF2P373967	73371391	A	0.5	0.2857	G
11	BICF2P651659	73394890	A	0.25	0.2143	G
11	BICF2P690908	73427344	G	0	0	A
11	BICF2P615607	73433111	A	0.5	0.2857	G
11	TIGRP2P153660_rs9068386	73447381	G	0	0	A
11	BICF2S23353756	73457377	G	0.5	0.2857	A
11	BICF2P1173832	73462161	G	0.5	0.2857	A
11	TIGRP2P153677_rs8695711	73466518	A	0.5	0.2857	G
11	BICF2P963961	73492308	0	0	0	G
11	BICF2P1061566	73497691	A	0.5	0.7143	G
11	BICF2P222114	73501917	A	0	0	G
11	TIGRP2P153712_rs8600410	73510281	G	0.25	0.5	A
11	BICF2P657251	73530520	G	0	0	A
11	BICF2S24413727	73531562	G	0.5	0.2857	A
11	BICF2P1253108	73543219	A	0.75	0.7857	G
11	BICF2G630306887	73570433	G	0	0	A
11	BICF2G630306896	73584905	0	0	0	A
11	BICF2G630306909	73591010	G	0.75	0.7857	C
11	BICF2G630306942	73609011	A	0	0	G
11	BICF2G630306962	73621493	G	0	0	A
11	BICF2G630306972	73625447	A	0.25	0.5	C
11	BICF2S2351966	73627258	C	1	1	A
11	BICF2G630307001	73638372	G	0.5	0.2857	A
11	BICF2P152084	73647126	A	0.25	0.5	C
11	BICF2G630307068	73661151	A	0.25	0.5	G
11	BICF2G630307095	73675343	A	0.25	0.5	G
11	BICF2G630307116	73686443	T	0.5	0.2857	A
11	BICF2P635181	73695223	A	0	0	G
11	BICF2G630307161	73714104	A	0	0	G
11	BICF2G630307173	73719724	C	NA	0	A
11	BICF2G630307199	73728220	C	0.5	0.2857	A
11	BICF2G630307228	73747457	A	0.5	0.7143	C
11	BICF2G630307231	73751405	A	0.5	0.2857	G
11	BICF2G630307273	73769615	G	0.5	0.7143	A
11	BICF2P693398	73772058	A	1	1	G
11	BICF2P693403	73772860	A	1	1	G
11	TIGRP2P153773_rs8799996	73790247	0	0	0	C
11	BICF2P964273	73798309	G	0	0	A
11	BICF2P902726	73807772	C	0	0	A
11	BICF2G630307319	73829868	C	0	0.2143	G
11	TIGRP2P153782_rs9091564	73837102	A	0	0.2143	G
11	BICF2P929094	73843256	G	0	0	A
11	BICF2S23036466	73866070	A	0	0	G
11	BICF2P469475	73880045	A	0	0.2143	G
11	BICF2G630307364	73886141	G	0.75	0.5714	A

11	BICF2G630307384	73894170	A	0.75	0.5714	G
11	BICF2G630307410	73902866	G	0	0.2143	A
11	BICF2G630307423	73918063	A	0	0.2143	G
11	BICF2G630307429	73932576	G	0	0	A
11	BICF2P1402695	73950502	A	0	0.2143	G
11	BICF2G630307430	73960307	C	1	0.7857	A
11	BICF2G630307459	73974228	A	0	0	G
11	BICF2G630307473	73981377	G	0.5	0.2857	A
11	BICF2G630307490	73997153	G	0.75	0.7857	A
11	BICF2G630307499	74011172	A	0	0	G
11	BICF2P271514	74014802	G	0.25	0.2143	A
11	TIGRP2P153825_rs9220227	74028283	T	0.75	0.5714	A
11	BICF2S22949291	74029868	A	0.25	0.2143	G
11	BICF2P60853	74030530	A	0	0.2143	G
11	BICF2G630307539	74038341	G	0.75	0.7857	A
11	BICF2S236655	74057155	A	0	0.2143	G
11	BICF2G630307599	74063355	G	1	0.7857	A
11	BICF2S2307595	74064546	G	0	0	A
11	BICF2P953363	74073955	A	0.75	0.7857	G
11	TIGRP2P153849_rs9157404	74083881	A	0	0	G
11	BICF2P1220826	74102636	A	0.25	0.4286	G
11	BICF2P910441	74108591	A	0	0	G
11	BICF2G630307645	74120184	C	0	0	A
11	BICF2G630307659	74137989	G	0.75	0.5714	C
11	BICF2S22942017	74140178	A	0	0	C
11	BICF2P1441939	74141207	A	0.75	0.5714	G
11	BICF2G630307678	74152475	A	0.5	0.5	C
11	BICF2P634771	74157073	G	0	0	A
11	TIGRP2P153888_rs9205702	74164330	G	0	0	A
11	BICF2P296806	74180812	G	0.25	0.4286	A
11	TIGRP2P153896_rs8574672	74190655	A	0	0	G
11	BICF2S2317580	74201157	A	0	0	G
11	BICF2G630307727	74213361	A	0	0	G
11	BICF2G630307764	74224229	A	1	1	G
11	BICF2G630307797	74236584	A	0	0	G
11	BICF2G630307811	74244699	A	0.25	0.4286	G
11	BICF2G630307853	74258966	A	0	0	G
11	BICF2G630307883	74273053	A	1	1	T
11	TIGRP2P153912_rs8552878	74280974	G	1	1	A
11	BICF2S2344488	74294747	A	0.75	0.5714	G
11	BICF2G630307884	74308058	A	0.25	0.4286	G
11	BICF2P292855	74314615	0	0	0	C
11	BICF2P798307	74332784	A	0	0	G
11	BICF2G630307911	74335015	A	1	1	G
11	BICF2P276107	74340734	A	0.75	0.7857	G
11	BICF2G630307924	74352962	C	0	0	A
11	BICF2G630307930	74355973	A	0	0	G

11	TIGRP2P153940_rs8972812	74364417	G	0	0	A
11	BICF2P1431977	74377021	A	0	0	G
11	BICF2P1431974	74377567	G	0	0	A
11	BICF2P1254122	74385009	G	1	0.7857	A
11	BICF2G630307966	74393560	G	0	0.1667	A
11	BICF2P642727	74405691	0	0	0	G
11	BICF2P643111	74408632	A	1	0.7857	G
11	BICF2S23111508	74410476	C	0	0	G
11	TIGRP2P153976_rs9046209	74423262	G	1	0.7857	A
11	BICF2S23334345	74436970	A	0.25	0.2143	T
11	BICF2S23334346	74437232	C	0.25	0.2143	A
11	BICF2G630307972	74440105	G	0.25	0.2143	A
11	BICF2P275941	74454348	A	0	0	C
11	TIGRP2P153986_rs9217231	74465644	A	0.25	0.2143	G
11	BICF2G630307993	74475570	A	0.25	0.2143	G
11	BICF2P731554	74485768	A	0.75	0.5714	G
11	TIGRP2P153995_rs8849553	74503374	0	0	0	A
11	BICF2G630308042	74515351	A	1	1	G
11	BICF2G630308065	74520132	G	0	0.2143	A
11	BICF2G630308106	74542838	A	0	0	G
11	BICF2G630308141	74559182	C	0.75	0.5714	A
11	BICF2P1327720	74567568	G	0	0	C
11	BICF2G630308175	74575227	A	0.25	0.2143	G
11	BICF2G630308194	74586691	C	0	0	A
11	BICF2G630308196	74589290	A	0	0.2143	G
11	BICF2P264945	74604833	0	0	0	G
11	BICF2S2298714	74614662	C	0	0	A
11	BICF2G630308228	74632402	C	0	0	G
11	BICF2G630308236	74636256	0	0	0	G
11	BICF2G630308268	74646875	G	0.75	0.5714	A
11	BICF2G630308301	74658707	A	0.25	0.4286	C
11	TIGRP2P154065_rs8642031	74672619	T	0.25	0.2857	A
11	BICF2G630308352	74682811	A	0.75	0.5714	G
11	BICF2G630308390	74693181	C	0	0	G
11	BICF2G630308422	74713349	C	0	0	A
11	BICF2P1225513	74720219	G	0	0	A
11	BICF2G630308434	74730233	G	0	0	A
11	BICF2G630308447	74738862	G	0	0	A
11	TIGRP2P154075_rs8618839	74751831	0	0	0	A
11	BICF2G630308481	74772589	G	0	0	A
11	BICF2G630308483	74775738	A	0	0	C
11	BICF2G630308502	74784860	G	0	0	A
11	BICF2G630308538	74802423	G	0	0	A
11	BICF2G630308560	74810795	G	0	0	A
11	BICF2P241985	74821270	A	0.25	0.4286	G
11	BICF2P269278	74834179	A	0	0	G
11	BICF2S23121788	74864568	0	0	0	G

11	BICF2P847648	74891631	0	0	0	G
11	BICF2S22929936	74911463	G	0	0	A
11	BICF2G630308581	74929562	G	0.25	0.4286	A
11	BICF2G630308585	74938075	G	0.25	0.2857	A
11	BICF2G630308598	74948326	G	0.25	0.2857	A
11	BICF2P1372005	74962392	A	0.5	0.2857	C
11	BICF2S24111676	74976432	A	0.5	0.2857	G
11	BICF2G630308606	74981626	A	0.75	0.7143	G
11	BICF2P552813	74994236	G	0.25	0.4286	A
11	BICF2P1267841	75010057	A	0.75	0.5714	G
11	BICF2P281460	75017326	G	0.25	0.4286	A
11	TIGRP2P154099_rs9136774	75030322	0	0	0	A
11	BICF2S23330335	75050575	G	0	0	A
11	BICF2S23249964	75071514	G	0	0	A
11	BICF2P644919	75078376	A	0.25	0.4286	G
11	TIGRP2P154102_rs8941833	75091196	0	0	0	G
11	BICF2S23421031	75095302	A	0.5	0.75	C
11	BICF2P1055231	75110282	G	1	1	A
11	BICF2P251025	75126025	0	0	0	C
11	BICF2P486290	75138621	A	0.75	0.5714	G
11	BICF2P253948	75147593	A	0.25	0.4286	G
11	TIGRP2P154131_rs8728484	75152722	0	0	0	A
11	BICF2S22912258	75175363	A	0.25	0.2857	G
11	BICF2P383001	75194287	G	0.5	0.75	A
11	BICF2P312044	75199181	G	0.5	0.7143	A
11	TIGRP2P154134_rs8937238	75216521	G	0.25	0.2857	A
11	BICF2S2375539	75224726	A	0.25	0.2857	G
11	BICF2P973781	75237548	G	0.5	0.2857	A
11	BICF2G630308612	75243852	0	0	0	G
11	BICF2P956046	75245839	A	0.5	0.2857	G
11	BICF2P1365115	75257993	T	0.5	0.2857	A
11	BICF2P414186	75274903	G	0.5	0.7143	A
11	BICF2G630308623	75282118	G	0	0	A
11	BICF2G630308646	75292032	A	0	0	G
11	TIGRP2P154161_rs9183378	75307502	T	0.5	0.2857	A
11	TIGRP2P154165_rs9144510	75314284	A	0.5	0.2857	G
11	BICF2G630308704	75324064	G	0.5	0.7143	A
11	BICF2P718394	75325792	A	0.5	0.2857	G
11	BICF2S23020876	75338861	G	0	0	A
11	BICF2G630308756	75357343	A	0	0	G
11	TIGRP2P154185_rs9218496	75359530	C	0	0	A
11	BICF2G630308773	75373635	A	0	0	G
11	BICF2P887817	75382516	0	0	0	A
11	BICF2P738091	75400011	C	0.5	0.7143	A
11	BICF2P16466	75405674	A	0.5	0.7143	C
11	BICF2P1315253	75422384	A	0.5	0.2857	G
11	BICF2P338310	75429264	A	0.5	0.2857	G

11	BICF2G630308819	75447435	G	0.5	0.7143	A
11	BICF2G630308829	75456735	A	0	0	T
11	BICF2G630308830	75456823	A	0	0	G
11	BICF2G630308847	75468391	A	0	0	C
11	BICF2G630308863	75475208	G	0	0	A
11	BICF2G630308881	75486671	G	0	0	C
11	BICF2S23353290	75514571	C	0.5	0.75	A
11	BICF2P646781	75527922	A	0.5	0.2857	G
11	TIGRP2P154224_rs8819696	75534476	A	0	0	G
11	TIGRP2P154227_rs8775243	75544030	0	0	0	G
11	BICF2G630308933	75555631	G	0.5	0.2857	A
11	BICF2G630308964	75566801	A	0	0	C
11	BICF2G630308996	75581417	A	0.25	0.4167	G
11	TIGRP2P154233_rs8663077	75597467	G	0.25	0.4286	A
11	BICF2G630309052	75611015	A	0.25	0.2857	G
11	BICF2G630309085	75619361	A	0.25	0.2857	G
11	BICF2P1314357	75625067	G	0	0	A
11	BICF2P645580	75639715	A	0	0	G
11	BICF2G630309138	75647811	A	0.5	0.7143	G
11	BICF2G630309173	75663767	A	0	0	G
11	BICF2S23333010	75671929	A	0.25	0.4286	G
11	BICF2G630309229	75683349	G	0	0	A
11	TIGRP2P154287_rs8927470	75694780	G	0.25	0.2857	A
11	TIGRP2P154297_rs8917558	75713939	A	0.25	0.4286	G
11	BICF2P757655	75714100	G	0.25	0.4286	A
11	BICF2S23228375	75717527	A	0.75	0.7143	C
11	BICF2P1189485	75728358	A	0.5	0.7143	G
11	TIGRP2P154318_rs8963127	75739317	A	0	0	G
11	BICF2G630309367	75752480	G	0.5	0.2857	A
11	BICF2G630309440	75784443	G	0.75	0.5714	A
11	BICF2G630309455	75787023	A	0	0	G
11	BICF2G630309463	75803035	A	0	0	G
11	BICF2G630309469	75810998	A	0	0	C
11	BICF2P185250	75822314	A	0	0	G
11	BICF2G630309518	75831392	G	0.25	0.4286	A
11	BICF2P757296	75851582	G	0.5	0.2857	A
11	BICF2G630309556	75855093	A	0.25	0.2857	G
11	BICF2G630309582	75871031	A	0.25	0.2857	G
11	BICF2G630309587	75877028	G	1	1	A
11	BICF2G630309613	75888772	A	0.75	0.5714	G
11	BICF2G630309670	75920799	A	1	1	G
11	BICF2G630309689	75930341	A	0.25	0.2857	G
11	BICF2G630309703	75937612	G	1	1	A
11	BICF2G630309732	75950361	G	0.75	0.5714	A
11	BICF2G630309752	75957817	C	0	0	G
11	BICF2P254158	75977221	A	0.25	0.2857	G
11	BICF2G630309801	75982320	A	0.25	0.4286	G

11	BICF2G630309822	75992204	A	0.5	0.2857	C
11	BICF2S23721293	76006663	0	0	0	G
11	BICF2G630309873	76020894	A	0	0	G
11	BICF2G630309874	76027564	A	0	0	G
11	TIGRP2P154447_rs9139933	76038759	A	0	0	G
11	BICF2P274611	76044336	C	0	0	A
11	TIGRP2P154455_rs8546275	76050141	A	0	0	G
11	BICF2P1018502	76065337	A	0.5	0.3333	G
11	BICF2G630309896	76082107	G	0	0	A
11	BICF2P1432698	76085159	G	0	0	A
11	BICF2G630309920	76095573	A	0	0	C
11	BICF2G630309987	76108096	G	0.25	0.4286	A
11	BICF2G630310056	76129471	A	0.25	0.4286	T
11	BICF2G630310071	76130174	A	0.75	0.5714	G
11	BICF2S23055455	76142515	A	1	1	G
11	BICF2P780247	76161686	0	0	0	G
11	BICF2G630310208	76162635	0	0	0	A
11	BICF2G630310222	76169962	G	0.5	0.2857	A
11	BICF2G630310252	76179813	A	0	0	G
11	BICF2G630310293	76187575	G	0	0	A
11	BICF2G630310393	76209592	A	0	0	G
11	BICF2G630310414	76213997	A	0	0	G
11	BICF2G630310439	76224410	C	0.75	0.7143	A
11	BICF2G630310471	76242516	0	0	0	G
11	BICF2G630310484	76248914	C	0.25	0.2857	G
11	TIGRP2P154546_rs8821425	76258148	T	0	0	A
11	BICF2G630310525	76258880	G	0	0	A
11	TIGRP2P154567_rs8941149	76273234	A	0	0	G
11	BICF2G630310566	76280840	A	0	0	G
11	BICF2G630310584	76300709	G	0.75	0.7143	A
11	BICF2G630310585	76300751	A	0.75	0.7143	G
11	BICF2G630310586	76300936	A	0	0	G
11	BICF2G630310588	76301887	A	0	0	G
11	BICF2P1011646	76306333	G	1	1	A
11	BICF2G630310626	76319251	G	0.75	0.7143	A
11	BICF2S2328662	76326556	A	0	0	G
11	TIGRP2P154626_rs8733714	76338801	C	0	0.2857	A
11	BICF2G630310705	76350670	A	0.75	0.7143	G
11	TIGRP2P154649_rs8524795	76360134	A	0	0	G
11	BICF2G630310741	76376968	A	0.75	0.7143	G
11	BICF2S23718925	76389653	A	0.75	0.7143	G
11	TIGRP2P154662_rs8638003	76397822	C	0.25	0.2857	A
11	TIGRP2P154678_rs9073538	76409979	A	0	0	G
11	TIGRP2P154704_rs9225621	76422928	G	0	0	A
11	BICF2P417451	76435438	G	0	0	A
11	BICF2P1470535	76443504	G	0.75	0.7143	A
11	BICF2P1270897	76455987	A	0.25	0.2857	G

11	BICF2S23761729	76459948	G	1	1	A
11	BICF2P1214230	76474445	A	0	0	G
11	BICF2P774595	76480189	G	0.25	0.2857	A
11	BICF2G630310803	76489247	A	0.25	0.2857	G
11	TIGRP2P154786_rs9187761	76498881	G	0	0	A
11	BICF2G630310823	76518062	A	0	0	G
11	BICF2G630310831	76521159	C	0	0	A
11	BICF2G630310854	76541325	A	0.25	0.2857	G
11	BICF2G630310861	76544944	A	0.25	0.2857	C
11	BICF2P1315316	76562032	A	0	0	G
11	BICF2P899350	76576467	G	0.5	0.7143	A
11	BICF2G630310900	76587107	A	0.25	0.2857	G
11	BICF2P199408	76592482	A	0.25	0.4286	G
11	BICF2P1318396	76603094	A	0.25	0.4286	G
11	BICF2G630310930	76616906	G	0.75	0.5714	A
11	BICF2G630310945	76627806	A	0.25	0.2857	G
11	BICF2G630310971	76637023	A	0	0	G
11	BICF2G630311005	76653648	G	0	0	A
11	BICF2G630311021	76666267	A	0.25	0.2857	G
11	TIGRP2P154892_rs9194091	76671895	0	0	0	A
11	TIGRP2P154913_rs8883545	76692190	A	0.25	0.2857	C
11	BICF2P675488	76694087	A	0	0	G
11	BICF2G630311035	76713221	A	0.25	0.2857	G
11	TIGRP2P154939_rs8660596	76717884	A	0	0	G
11	BICF2G630311038	76717979	G	0	0	A
11	BICF2P714755	76724621	G	0.5	0.2857	A
11	BICF2P714744	76728163	C	0	0	A
11	BICF2G630311065	76744489	G	0.25	0.2857	A
11	BICF2S23114812	76751555	A	0	0	G
11	BICF2G630311107	76769655	C	1	1	A
11	BICF2G630311116	76775187	G	1	1	A
11	TIGRP2P154961_rs8822389	76794048	0	0	0	A
11	BICF2P371634	76798855	G	1	1	A
11	BICF2P798870	76809416	A	0.5	0.2857	G
11	BICF2G630311139	76828564	A	1	1	G
11	BICF2G630311155	76839440	A	1	1	G
11	BICF2G630311170	76845620	A	1	1	G
11	BICF2G630311181	76856173	G	1	1	A
11	BICF2G630311204	76868380	G	1	1	A
11	BICF2G630311225	76880316	A	0	0	G
11	BICF2S23439162	76889134	A	0.25	0.4286	G
11	BICF2P467357	76908698	A	0	0	G
11	BICF2G630311228	76921018	A	0	0	G
11	BICF2P752268	76930031	A	0.25	0.4286	G
11	BICF2G630311235	76942663	G	0.5	0.2857	A
11	BICF2G630311268	76951141	G	0.25	0.2143	C
11	BICF2P1244981	76961417	A	0	0	G

11	TIGRP2P155024_rs8910015	76969876	A	0	0	G
11	TIGRP2P155032_rs8765199	76981274	C	0.75	0.7857	A
11	BICF2G630311324	76992656	G	0.25	0.2857	A
11	BICF2G630311353	77007055	G	0.75	0.5714	A
11	BICF2G630311376	77018883	G	1	0.7857	A
11	BICF2G630311398	77027155	G	0	0	A
11	BICF2G630311427	77040102	G	0.25	0.4286	A
11	BICF2G630311429	77042104	G	0.75	0.7143	A
11	BICF2S23737751	77048593	C	0	0	A
11	BICF2G630311454	77050804	G	0.75	0.7143	A
11	BICF2G630311490	77061694	C	0.5	0.2857	G
11	BICF2G630311517	77077960	G	1	1	A
11	BICF2S22911225	77086060	G	0	0	A
11	BICF2G630311560	77105046	C	0	0	A
11	BICF2G630311561	77113843	A	1	1	G
11	BICF2G630311564	77134956	A	0	0	G
11	BICF2G630311573	77154998	G	1	1	A
11	BICF2S23432948	77193861	G	0	0	A
11	BICF2G630311588	77205524	A	1	1	G
11	BICF2G630311601	77211236	A	NA	0	C
11	BICF2G630311657	77233569	G	0	0	A
11	BICF2G630311662	77234659	A	0.5	0.5	G
11	BICF2S23521294	77249637	A	0	0	G
11	BICF2G630311715	77260005	A	0	0	G
11	BICF2P282343	77269758	G	0.5	0.5	A
11	BICF2G630311729	77279554	A	0.5	0.5	G
11	BICF2G630311735	77280708	A	0	0	C
11	BICF2G630311757	77295798	A	0.5	0.5	G
11	BICF2P3948	77305354	A	0.5	0.5	G
11	BICF2P670280	77315053	A	0.5	0.5	G
11	BICF2P1201469	77331701	G	0	0	A
11	BICF2P1031307	77344714	C	0.5	0.5	A
11	BICF2P159098	77356418	0	0	0	A
11	BICF2P398385	77371693	G	0.5	0.5	A
11	BICF2P83514	77381645	T	0.5	0.5	A
11	BICF2S23338871	77394920	A	0.5	0.5	G
11	BICF2S23322669	77398130	A	0.5	0.5	G
11	BICF2P1039227	77408959	A	0	0	G
11	BICF2P1089090	77415697	G	0.5	0.5	A
13	BICF2G630602134	3036181	A	0	0.2857	G
13	BICF2G630602144	3059745	C	0	0.2857	A
13	BICF2P1398043	3070571	0	NA	0	A
13	BICF2G630602161	3091358	C	0	0.2857	A
13	BICF2G630602166	3096116	G	0	0.2857	A
13	BICF2P905576	3108639	A	0	0.2857	G
13	BICF2P283616	3127761	A	0.25	0.2857	C
13	BICF2G630602185	3128888	A	0	0.2857	G

13	BICF2G630602202	3140444	A	0	0.2857	G
13	BICF2G630602211	3157151	A	0	0.2857	G
13	BICF2G630602213	3166236	A	0	0.2857	G
13	BICF2G630602219	3174563	A	0	0	G
13	BICF2G630602228	3186137	A	0	0.2857	G
13	BICF2G630602240	3207298	A	0	0.2857	G
13	TIGRP2P174027_rs8910829	3216282	0	0	0	G
13	BICF2S23118753	3220153	G	0	0.2857	A
13	BICF2P1405373	3241781	0	0	0	G
13	BICF2G630602264	3243042	C	0	0.2857	A
13	BICF2G630602279	3256712	A	0	0.2857	G
13	BICF2P610078	3266021	A	0.25	0.2857	C
13	BICF2G630602316	3278970	A	0	0.25	C
13	BICF2G630602317	3290838	A	0.25	0.2857	G
13	BICF2P788594	3302919	C	0.25	0.2857	A
13	BICF2G630602323	3327456	G	0.25	0.2857	A
13	BICF2G630602327	3336134	G	0.25	0.2857	A
13	BICF2G630602334	3352265	A	0	0.2857	G
13	BICF2G630602340	3364535	A	0.25	0.2857	G
13	BICF2G630602345	3379702	C	0.25	0.2857	A
13	BICF2G630602347	3382975	A	0.25	0.2857	G
13	BICF2G630602358	3403281	G	0	0	A
13	BICF2G630602361	3407199	G	0	0	A
13	BICF2G630602382	3424543	G	0	0	A
13	BICF2G630602385	3429392	G	0	0	A
13	BICF2G630602390	3459897	A	0	0	G
13	BICF2P435750	3462140	C	0	0.2857	G
13	BICF2G630602398	3476377	A	0	0	T
13	BICF2G630602408	3494613	A	0	0	C
13	BICF2G630602412	3496797	G	0	0	A
13	BICF2G630602420	3508769	G	0	0	A
13	BICF2G630602425	3528610	A	0	0	G
13	BICF2P125003	3536218	A	0	0	G
13	BICF2G630602435	3547351	G	0	0	A
13	BICF2G630602441	3560062	G	0	0	A
13	BICF2G630602449	3572749	G	0	0	A
13	BICF2G630602450	3578743	A	0	0	G
13	BICF2G630602458	3600562	A	0	0	G
13	BICF2G630602462	3611148	A	0	0	T
13	BICF2G630602471	3627320	A	0	0	C
13	BICF2P1325541	3636946	A	0	0	G
13	BICF2G630602486	3650134	G	0	0	C
13	BICF2G630602491	3657083	A	0	0.2857	G
13	BICF2G630602503	3670615	0	0	0	C
13	BICF2G630602511	3681562	A	0	0	G
13	BICF2G630602515	3691928	G	0	0	A
13	BICF2G630602523	3712451	C	0	0	A

13	BICF2G630602525	3714783	C	0	0	A
13	BICF2S23755243	3726649	A	0	0	C
13	BICF2G630602532	3737858	A	0	0	C
13	BICF2G630602547	3756458	A	0	0	G
13	BICF2G630602554	3760837	G	0	0	A
13	BICF2G630602563	3778724	G	0	0	A
13	BICF2G630602566	3786814	A	0	0	G
13	BICF2P1493587	3797137	G	0	0	A
13	BICF2G630602580	3810612	T	0	0	A
13	BICF2G630602584	3824116	A	0	0	G
13	BICF2G630602592	3833120	A	0	0	G
13	BICF2P622589	3848371	G	0	0	A
13	BICF2G630602605	3857350	G	0	0	A
13	BICF2G630602606	3866503	A	0	0	G
13	BICF2P150235	3886169	G	0	0	A
13	BICF2G630602616	3895672	A	0	0	G
13	BICF2G630602622	3903669	A	0	0	G
13	BICF2G630602624	3910336	A	0	0	C
13	BICF2P1044527	3928789	A	0	0	G
13	BICF2G630602636	3938457	A	0	0	G
13	BICF2G630602641	3945246	A	0	0	G
13	BICF2G630602646	3964960	A	0	0	G
13	BICF2G630602649	3977297	A	0	0	G
13	BICF2G630602652	3988820	G	0	0	A
13	BICF2G630602653	3990959	C	0	0	A
13	BICF2G630602673	4011324	A	0	0.2857	G
13	BICF2G630602679	4022456	G	0	0.2857	A
13	BICF2G630602681	4025406	G	0	0	A
13	BICF2G630602693	4042410	A	0	0	G
13	BICF2G630602706	4054152	A	0.25	0.5714	C
13	BICF2G630602713	4062631	G	0	0	A
13	BICF2G630602747	4098861	A	0	0	C
13	BICF2G630602752	4114923	G	0	0	A
13	BICF2G630602762	4128055	G	0	0	A
13	BICF2G630602771	4133574	C	0	0	A
13	BICF2G630602784	4142723	A	0.25	0.5714	G
13	TIGRP2P174082_rs9025829	4156306	0	0	0	C
13	BICF2G630602798	4176521	G	0	0	A
13	BICF2G630602815	4205861	A	0.25	0.5714	C
13	BICF2P852106	4218309	A	0	0	C
13	BICF2P557599	4265009	0	0	0	C
13	BICF2P933613	4272003	G	0.25	0.5714	A
13	BICF2G630602836	4286785	A	0.25	0.5714	G
13	BICF2G630602837	4291351	A	0.25	0.5714	C
13	BICF2P6104	4304867	0	0	0	A
13	BICF2P922869	4317608	A	0	0	G
13	BICF2G630602845	4333227	G	0	0	A

13	BICF2S23254242	4336760	C	0.75	0.4286	A
13	BICF2G630602851	4350125	A	0	0	G
13	BICF2G630602853	4359308	G	0	0	A
13	BICF2G630602856	4371999	C	0	0	G
13	BICF2P246233	4385618	0	0	0	G
13	BICF2P444644	4405146	G	0	0	A
13	BICF2G630602865	4416306	G	0	0	A
13	BICF2P1358635	4427788	0	0	0	A
13	BICF2G630602874	4451696	A	0	0	C
13	BICF2G630602876	4466720	A	0	0	C
13	BICF2P957335	4477964	C	0.25	0.5714	A
13	BICF2P403346	4485990	0	0	0	A
13	TIGRP2P174093_rs8705065	4511639	0	0	0	A
13	BICF2G630602893	4523040	G	0	0	A
13	BICF2P350778	4539623	0	0	0	G
13	BICF2G630602899	4548379	T	0	0	A
13	BICF2G630602905	4560582	C	0	0	A
13	BICF2P841532	4570420	A	0.25	0.5714	C
13	BICF2G630602913	4584574	G	0.25	0.5714	A
13	BICF2P1326570	4601826	A	0.25	0.5714	T
13	BICF2G630602922	4616501	A	0.25	0.5714	T
13	BICF2G630602925	4623932	G	0.25	0.5714	A
13	BICF2G630602926	4637282	G	0.75	0.4286	A
13	BICF2G630602931	4654445	A	0.25	0.5714	G
13	BICF2G630602935	4668935	A	0	0	G
13	BICF2P756435	4673412	0	0	0	G
13	BICF2S23411122	4681168	A	0.25	0.5714	G
13	BICF2S23733704	4697198	G	0.75	0.4286	C
13	BICF2P474181	4712609	0	0	0	G
13	BICF2G630602944	4722932	A	0.25	0.5714	G
13	BICF2G630602946	4730009	A	0	0	G
13	BICF2G630602950	4740978	G	0.25	0.5714	A
13	BICF2G630602952	4752645	0	0	0	C
13	BICF2G630602954	4769538	0	0	0	A
13	BICF2G630602962	4785534	A	0	0	G
13	BICF2G630602965	4797957	A	0	0	C
13	BICF2G630602969	4807000	G	0.25	0.5714	A
13	BICF2G630602973	4823169	A	0	0	G
13	BICF2G630602978	4831336	C	0.25	0.5714	A
13	BICF2G630602992	4844876	A	0	0	G
13	BICF2G630603007	4871620	G	0	0	A
13	BICF2G630603022	4912351	C	0	0	A
13	BICF2G630603030	4926649	A	0	0	G
13	BICF2G630603039	4940922	G	0	0	A
13	BICF2G630603044	4953303	C	0	0	A
13	BICF2G630603047	4956858	A	0	0	G
13	BICF2G630603051	4971031	A	0	0	G

13	BICF2G630603058	4989652	T	0	0	A
13	BICF2P1359888	4991492	0	0	0	A
13	BICF2G630603065	5004947	A	0	0	G
13	BICF2G630603074	5014634	G	0.25	0.5714	A
13	BICF2G630603095	5032439	A	0	0	G
13	BICF2G630603101	5038848	0	0	0	G
13	BICF2G630603118	5052198	T	0	0	A
13	BICF2G630603122	5061915	A	0	0	G
13	BICF2G630603141	5079942	C	0	0	A
13	BICF2P542422	5084814	G	1	0.4286	A
13	BICF2G630603152	5102985	A	0.75	0.4286	G
13	BICF2P1300931	5119338	A	0.75	0.4286	G
13	BICF2P712462	5132602	0	0	0	A
13	BICF2G630603160	5151804	G	0.25	0.5714	A
13	BICF2G630603161	5152585	A	0.25	0.5714	G
13	BICF2P795808	5164030	0	0	0	C
13	TIGRP2P180738_rs8846789	5177216	0	0	0	G
13	TIGRP2P180742_rs8891552	5192482	0	0	0	A
13	BICF2P983357	5201827	A	0	0	G
13	BICF2P3284	5220185	0	0	0	G
13	BICF2G630603189	5228516	A	0.75	0.4286	G
13	BICF2G630603194	5261274	A	0	0	G
13	BICF2P1174867	5264386	A	0.25	0.2857	G
13	BICF2G630603198	5270622	G	0.75	0.4286	A
13	BICF2G630603203	5290386	A	0	0	G
13	BICF2G630603205	5303959	A	0	0	G
13	BICF2P365003	5323044	G	0	0	A
13	BICF2S23753227	5332931	C	1	0.4	A
13	BICF2G630603211	5338690	A	0	0	C
13	BICF2G630603216	5348491	A	0	0	G
13	TIGRP2P180753_rs8927746	5373486	0	0	0	A
13	BICF2G630603222	5389511	A	0	0	G
13	BICF2P1083826	5394956	0	0	0	A
13	BICF2P1270204	5412504	0	0	0	G
13	BICF2P486678	5422919	G	0.75	0.4286	A
13	BICF2P1070641	5434105	0	0	0	C
13	BICF2S23231402	5444520	A	0.75	0.4167	G
13	BICF2G630603235	5452619	T	0.25	0.5714	A
13	BICF2P359548	5470260	0	0	0	C
13	BICF2G630603240	5478165	G	NA	NA	A
13	BICF2S23611117	5492055	0	0	0	A
13	BICF2P632664	5512124	G	0.25	0.2143	A
13	BICF2G630603262	5526971	G	0.5	0.2143	A
13	BICF2P286166	5543491	A	0.5	0.2143	C
13	BICF2G630603275	5555513	G	0.5	0.2143	A
13	BICF2G630603302	5575779	A	0.5	0.2143	G
13	TIGRP2P180792_rs8857877	5576204	A	0.25	0.2857	G

13	BICF2G630603303	5576301	A	0	0	G
13	BICF2G630603307	5577552	G	0.5	0.2143	A
13	BICF2G630603321	5591954	C	0.5	0.2	A
13	BICF2G630603322	5602578	A	0.5	0.2143	G
13	BICF2G630603325	5615915	A	0.5	0.2143	G
13	BICF2G630603329	5627970	G	0.5	0.2143	A
13	BICF2G630603335	5645379	A	0.5	0.2143	G
13	TIGRP2P180799_rs9124029	5660097	0	0	0	G
13	BICF2P936693	5671030	0	0	0	A
13	BICF2G630603346	5684200	C	0	0	G
13	BICF2P1270319	5693305	0	0	0	A
13	BICF2P1053953	5707116	A	0	0	G
13	BICF2G630603359	5716715	G	0	0	A
13	BICF2P875194	5721979	0	0	0	A
13	BICF2P1089381	5734118	0	0	0	G
13	BICF2G630603376	5744993	A	0	0	G
13	BICF2P1076453	5767757	0	0	0	G
13	BICF2G630603389	5788503	C	0	0	G
13	BICF2G630603398	5797455	A	0	0	C
13	BICF2P1233246	5810712	G	0	0	A
13	BICF2G630603417	5821919	G	0	0	C
13	BICF2G630603422	5832846	A	0	0	G
13	BICF2G630603433	5846823	G	0	0	A
13	BICF2G630603450	5860625	G	0	0	A
13	BICF2G630603460	5863333	A	0	0	T
13	BICF2G630603463	5865630	A	NA	0	T
13	BICF2P1169505	5878269	G	0	0	A
13	BICF2P399302	5896895	G	0.25	0.2143	C
13	BICF2P595104	5903746	0	0	0	G
13	TIGRP2P180901_rs8994138	5911608	A	0	0	G
13	BICF2G630603464	5935764	G	0	0	A
13	BICF2G630603466	5950742	0	0	0	G
13	BICF2P1009944	5957807	C	0	0	A
13	BICF2P358091	5977309	0	0	0	G
13	BICF2S23616262	5980254	G	0	0	C
13	BICF2G630603469	5996086	G	0	0	A
13	BICF2P1213669	6007042	G	0.5	0.2143	A
13	TIGRP2P180908_rs8730508	6020996	G	0.5	0.2143	A
13	BICF2P825645	6030059	A	0.5	0.2143	G
13	BICF2P359215	6038790	G	0.5	0.2143	A
13	BICF2P233875	6050149	0	0	0	C
13	BICF2G630603470	6068158	T	0.25	0.2857	A
13	BICF2G630603472	6075807	A	0	0	G
13	BICF2P1144319	6094486	G	0.5	0.2143	C
13	BICF2P580776	6102029	A	0.5	0.2143	G
13	BICF2P564654	6108101	G	0.5	0.2143	C
13	BICF2P653113	6118131	G	0.5	0.2143	A

13	BICF2P904228	6133020	A	0.5	0.2143	G
13	BICF2P40776	6167215	G	0.5	0.2143	A
13	BICF2P1270755	6179541	C	0.5	0.2143	A
13	BICF2P41815	6188023	A	0.5	0.5	C
13	BICF2P850402	6200154	G	0.5	0.2143	A
13	TIGRP2P180938_rs8741896	6218232	A	0.5	0.2143	G
13	BICF2P1102608	6228373	A	0.5	0.2143	G
13	TIGRP2P180948_rs9242607	6237740	A	0.5	0.2143	G
13	BICF2P1072189	6244563	G	0.5	0.2143	A
13	BICF2P497394	6260595	A	0.5	0.2143	G
13	BICF2P451548	6278522	0	0	0	A
13	BICF2P977971	6288737	G	0.5	0.2143	C
13	BICF2S2392193	6305486	A	0.5	0.2143	C
13	TIGRP2P180970_rs9026100	6317768	G	0.5	0.2143	A
13	BICF2P227491	6325026	0	0	0	A
13	BICF2P690213	6337263	A	0.5	0.2143	G
13	BICF2P1182174	6348310	0	0	0	A
13	BICF2G630603483	6365262	A	0	0.2857	G
13	BICF2G630603484	6375022	A	0	0.2857	G
13	BICF2P212177	6383843	G	0.5	0.2143	A
13	BICF2P137477	6410096	0	0	0	C
13	BICF2P809484	6418765	A	NA	0.2143	G
13	BICF2P1270259	6432929	A	0	0.2857	G
13	BICF2P324609	6449787	T	0.5	0.2143	A
13	BICF2P1346598	6456324	G	0.5	0.2143	A
13	TIGRP2P181002_rs9250723	6466156	A	0.5	0.2143	G
13	BICF2P353421	6477098	A	0.5	0.2143	G
13	BICF2P1445804	6487848	G	0.5	0.2143	A
13	BICF2P987559	6507623	G	0.5	0.2143	A
13	BICF2P987561	6509346	0	0	0	A
13	BICF2S2352768	6522377	0	0	0	G
13	BICF2P30752	6532185	A	0.5	0.2143	T
13	BICF2P787659	6544213	A	0.5	0.2143	G
13	TIGRP2P181018_rs8724645	6558190	A	0.5	0.2143	G
13	BICF2P177179	6568025	G	0.5	0.2143	A
13	BICF2G630603492	6578418	C	0.25	0.2143	A
13	BICF2P1073234	6604546	G	0.5	0.2143	A
13	BICF2P1460590	6623992	A	0.5	0.1667	C
13	BICF2G630603493	6633953	A	0.25	0.2143	G
13	TIGRP2P181032_rs9232035	6655568	A	0.5	0.2143	C
13	TIGRP2P181033_rs8931682	6664373	A	0.5	0.2143	C
13	TIGRP2P181034_rs9135796	6684479	G	0.5	0.2143	A
13	BICF2G630603497	6698034	A	0.25	0.2143	T
13	BICF2P1210979	6708802	0	0	0	A
13	BICF2G630603503	6742985	A	0	0.25	G
13	G774f30S24	6767750	A	NA	NA	G
13	TIGRP2P181042_rs8752974	6777361	A	0	0	G

13	BICF2P643476	6796109	G	0	0	A
13	BICF2P643473	6797044	G	0	0	A
13	TIGRP2P181056_rs9040793	6814813	A	0	0	G
13	TIGRP2P181067_rs8730125	6825855	A	0	0	G
13	TIGRP2P181073_rs9064035	6836797	G	0	0	A
13	TIGRP2P181083_rs8813898	6843178	A	0	0	G
13	TIGRP2P181093_rs9082989	6859868	0	0	0	A
13	BICF2G630603513	6873170	A	0	0.2857	T
13	BICF2P1293961	6910792	A	0	0	T
13	BICF2P747561	6913672	0	0	0	A
13	BICF2P573407	6928170	0	0	0	A
13	TIGRP2P181107_rs8762427	6936371	0	0	0	A
13	BICF2P723539	6950323	0	0	0	A
13	TIGRP2P181109_rs9187529	6962949	0	0	0	G
13	TIGRP2P181111_rs8703803	6969517	A	0.5	0.2143	G
13	BICF2P1148756	6985203	A	0	0	G
13	TIGRP2P181116_rs8607445	6999661	A	0	0	G
13	BICF2P86662	7003570	0	0	0	A
13	BICF2S23524989	7021972	0	0	0	G
13	BICF2G630603518	7035021	C	0	0.2857	A
13	BICF2G630603519	7039420	A	0.25	0.2857	G
13	BICF2P164787	7058508	0	0	0	A
13	G775f32S135	7061632	0	0	0	C
13	BICF2P103050	7086495	A	0	0	C
13	BICF2P652420	7098829	A	0	0	G
13	TIGRP2P181128_rs8520426	7107136	0	0	0	G
13	TIGRP2P181136_rs8613781	7127019	0	0	0	G
13	BICF2P765162	7139916	0	0	0	G
13	TIGRP2P181139_rs8982906	7146188	A	0	0.2857	G
13	BICF2P1438364	7156582	0	0	0	G
13	BICF2P867078	7166088	A	0	0.2857	G
13	BICF2P1224076	7182266	G	0	0.25	A
13	BICF2P319605	7199010	G	0	0.2857	A
13	BICF2P539973	7218790	G	0	0.2857	A
13	BICF2P775727	7233003	A	0	0.2857	C
13	BICF2S2378899	7237691	A	0	0.2857	G
13	TIGRP2P181167_rs8671465	7246599	A	0	0.2857	G
13	BICF2P474464	7257604	0	0	0	A
13	BICF2P665153	7279145	G	0	0.2857	A
13	TIGRP2P181170_rs8670334	7290491	C	0	0.2857	G
13	BICF2P782371	7306027	A	0	0.2857	T
13	BICF2P245526	7323036	G	0.25	0.5	A
13	BICF2P889350	7331416	G	0.25	0.5	A
13	BICF2P1263141	7344665	G	0.25	0.5	A
13	BICF2S23144512	7353018	A	0.25	0.5	G
13	BICF2P990678	7363678	A	0.25	0.5	G
13	BICF2P1135671	7374283	C	0.25	0.2143	A

13	BICF2G630603527	7376238	C	0.25	0.5	A
13	BICF2S23122792	7384059	A	0.25	0.5	G
13	TIGRP2P181203_rs8844102	7401047	C	0	0.2857	G
13	TIGRP2P181208_rs8609594	7410513	G	0.25	0.5	A
13	BICF2P839832	7423360	A	0.75	0.4286	G
13	BICF2P212924	7432836	0	0	0	A
13	TIGRP2P181210_rs9040063	7442429	0	0	0	C
13	BICF2P1028734	7455499	A	0	0.2857	G
13	TIGRP2P181213_rs8647242	7469784	A	0	0.2857	C
13	BICF2P906491	7485254	A	0	0.25	G
13	BICF2P1237530	7486596	C	0	0.2857	A
13	BICF2P529071	7498752	A	0	0.2857	G
13	BICF2P871825	7513787	G	0	0.2857	A
13	BICF2P536955	7527445	A	0.5	0.5	T
13	BICF2G630603538	7532622	A	0.25	0.5714	G
13	TIGRP2P181236_rs9196016	7562538	0	0	0	G
13	BICF2P651696	7565502	A	0.5	0.2143	G
13	BICF2G630603541	7575251	A	0	0	G
13	BICF2G630603542	7580033	G	0.25	0.2857	A
13	BICF2P900970	7591804	0	0	0	A
13	BICF2P334420	7601652	0	0	0	A
13	BICF2G630603545	7618781	A	0.25	0.2143	G
13	BICF2P727971	7626816	A	0.5	0.6	G
13	BICF2P535075	7636202	G	0.5	0.5	A
13	BICF2P955005	7649483	G	0	0.2857	A
13	TIGRP2P181245_rs8969472	7672985	0	0	0	C
13	BICF2G630603552	7709145	G	0.25	0.5	A
13	BICF2P120057	7730253	0	0	0	A
13	BICF2S23613832	7748971	G	0.5	0.5	A
13	BICF2P298945	7754512	G	0	0	A
13	BICF2P202705	7763093	0	0	0	A
13	BICF2P266270	7782960	0	0	0	C
13	BICF2S23261183	7788337	A	0.5	0.5	G
13	BICF2P126049	7807220	A	0	0	G
13	BICF2P823099	7815787	G	0	0	A
13	TIGRP2P181257_rs8955981	7823506	G	0	0.2857	A
13	BICF2P746996	7833097	G	NA	0	A
13	BICF2P4310	7846208	0	0	0	G
13	TIGRP2P181265_rs8685944	7860357	A	0.75	0.5	G
13	TIGRP2P181270_rs9134711	7868035	A	0.75	0.5	G
13	BICF2G630603557	7879989	0	0	0	C
13	BICF2S23020894	7889527	G	0.75	0.5	A
13	BICF2S23132551	7908654	A	0	0	G
13	BICF2P734842	7915781	A	0.75	0.5	G
13	TIGRP2P181290_rs9239018	7934222	A	0.75	0.5	G
13	TIGRP2P181293_rs9239013	7935439	G	0.75	0.5	A
13	BICF2P31344	7957327	G	1	0.5	A

13	BICF2G630603558	7967301	A	0	0	C
13	TIGRP2P181303_rs8735812	7991865	G	0.75	0.5	A
13	TIGRP2P181304_rs8449981	7999498	A	0.75	0.5	G
13	BICF2P665811	8016403	G	0.75	0.5	A
13	BICF2P847641	8035999	C	0.75	0.5	G
13	BICF2P483673	8052539	C	0.75	0.5	G
13	BICF2S23012118	8061858	A	0.75	0.5	G
13	BICF2P1439231	8079481	A	0.75	0.5	G
13	BICF2P1006529	8089391	A	0.75	0.5	G
13	BICF2P997955	8103334	G	0.75	0.5	A
13	BICF2P80259	8110936	A	0.75	0.5	G
13	BICF2P638114	8138903	A	0.75	0.5	G
13	BICF2P3449	8156093	0	0	0	G
13	TIGRP2P181339_rs8933719	8167754	G	0.75	0.5	C
13	BICF2P235546	8180230	G	0.75	0.5	A
13	BICF2P1028658	8197127	G	0.75	0.5	A
13	BICF2P1158183	8203378	0	0	0	A
13	BICF2P1129143	8214295	0	0	0	C
13	BICF2S23139507	8233847	A	0	0	G
13	TIGRP2P181348_rs8997745	8234655	A	0.75	0.5	G
13	BICF2P1135301	8264251	0	0	0	A
13	BICF2P543364	8286652	0	0	0	A
13	BICF2S23334507	8316233	0	0	0	A
13	BICF2P813984	8338711	0	0	0	A
13	BICF2S23210168	8350429	C	0.75	0.5	G
13	BICF2S23719582	8361957	G	0.75	0.5	A
13	BICF2S2342531	8379797	G	0.75	0.5	A
13	BICF2P188790	8384816	0	0	0	G
13	BICF2S23256495	8414539	A	0.75	0.5	G
13	BICF2S23732530	8420838	A	0.75	0.5	G
13	BICF2S241540	8431437	G	0.75	0.5	A
13	BICF2P384765	8445044	G	0.25	0.5	A
13	TIGRP2P181364_rs8883537	8458731	G	0.75	0.5	A
13	BICF2P231397	8466836	G	0.75	0.5	A
13	BICF2P852903	8486489	A	0.75	0.5	G
13	TIGRP2P181373_rs8868942	8487331	A	0.75	0.5	C
13	BICF2P1407441	8500213	G	0	0	A
13	BICF2P497897	8516231	A	0.75	0.5	C
13	BICF2P1292661	8523291	0	0	0	A
13	BICF2P778851	8541665	0	0	0	C
13	TIGRP2P181379_rs9030370	8555877	A	0.75	0.5	C
13	BICF2G630603571	8559700	G	0	0	A
13	BICF2G630603587	8570574	G	0	0	A
13	BICF2P494104	8597098	G	0.25	0.2143	A
13	BICF2G630603616	8609513	G	0	0	A
13	BICF2G630603637	8622277	G	0	0	A
13	BICF2P890617	8628066	C	0	0	A

13	BICF2G630603662	8643743	C	0	0	A
13	BICF2G630603677	8664419	G	0	0	A
13	BICF2G630603698	8673599	A	0	0	G
13	BICF2G630603719	8682536	A	0	0	C
13	BICF2P586094	8705560	0	0	0	A
13	BICF2G630603723	8726417	A	0	0.2857	C
13	BICF2G630603728	8731297	A	0	0.2857	C
13	BICF2G630603731	8748568	G	0	0.2857	A
13	BICF2G630603732	8753528	G	0	0.25	A
13	BICF2G630603735	8768409	A	0	0.2857	G
13	BICF2S2456735	8776401	C	0	0	A
13	BICF2P1038537	8790128	0	0	0	C
13	BICF2G630603736	8809291	0	0	0	A
13	BICF2G630603739	8828643	G	0	0.2857	A
13	BICF2G630603749	8843093	0	0	0	G
13	BICF2P1414212	8853634	C	0	0	A
13	BICF2P347710	8866156	C	0	0	G
13	BICF2G630603771	8874163	G	0	0.2857	A
13	BICF2G630603779	8880869	A	0	0.2857	G
13	BICF2G630603792	8889804	A	0	0.2857	G
13	BICF2P33744	8909924	A	0.25	0.2143	C
13	BICF2G630603806	8913536	G	0	0.2857	A
13	BICF2G630603817	8927987	G	0	0.2857	A
13	BICF2G630603823	8939926	A	0	0.2857	C
13	BICF2G630603827	8949554	G	0.25	0.5	A
13	BICF2S23143168	8962280	G	0.25	0.2143	A
13	BICF2S23355180	8970080	G	0.25	0.2143	A
13	BICF2G630603839	8990142	G	0	0	A
13	BICF2P235011	8999700	0	0	0	A
13	BICF2G630603845	9015640	A	0	0	G
13	BICF2S23640649	9024539	G	0.25	0.2143	A
13	BICF2G630603862	9035438	A	0	0	G
13	BICF2G630603865	9039021	G	0	0	A
13	BICF2P872271	9058565	A	0	0	G
13	BICF2P451803	9065696	A	0	0	G
13	BICF2G630603880	9077287	G	1	0.5	A
13	BICF2G630603885	9093802	G	0.75	0.7857	A
13	BICF2G630603890	9100021	A	0.75	0.7857	G
13	BICF2G630603902	9112226	A	0.75	0.7857	G
13	BICF2G630603915	9120371	A	0.25	0.2143	G
13	BICF2G630603929	9136758	C	0.25	0.2143	A
13	BICF2G630603937	9143429	A	0.75	0.7857	G
13	BICF2P787831	9158719	0	0	0	A
13	BICF2G630603951	9175770	G	0.75	0.4286	A
13	BICF2G630603952	9177584	C	0.75	0.4286	A
13	BICF2P264618	9190458	0	0	0	A
13	BICF2G630603957	9201177	0	0	0	G

13	BICF2P1306594	9212814	A	0	0	G
13	BICF2G630603961	9232063	C	0.75	0.4286	A
13	BICF2G630603964	9236734	G	0.75	0.4286	A
13	BICF2P1373914	9249895	0	0	0	A
13	BICF2G630603967	9260105	A	0.75	0.4286	G
13	BICF2S23913925	9276040	A	0	0	G
13	TIGRP2P181410_rs8823670	9284847	0	0	0	C
13	BICF2G630603982	9294240	A	0.75	0.4286	G
13	BICF2G630603988	9312669	A	0.25	0.5714	T
13	BICF2G630603989	9315602	G	0.25	0.5714	A
13	BICF2P480953	9327957	A	0.75	0.4286	G
13	BICF2G630604010	9338939	A	0.75	0.4286	C
13	BICF2G630604036	9366796	A	0.5	0.7857	G
13	BICF2G630604041	9376051	A	0.25	0.5714	G
13	BICF2G630604056	9391939	G	0.25	0.2857	A
13	BICF2G630604061	9396244	G	0.25	0.2857	A
13	BICF2G630604069	9412241	G	0.25	0.2857	A
13	BICF2G630604073	9425427	G	0.5	0.5	C
13	BICF2G630604075	9436758	A	0.5	0.5	G
13	BICF2G630604084	9446019	0	0	0	G
13	BICF2G630604089	9460241	A	0.25	0.2857	G
13	BICF2G630604094	9471791	G	0.25	0.2857	A
13	BICF2G630604098	9478177	A	0.25	0.2857	G
13	BICF2P656090	9489053	A	0.5	0.1667	T
13	BICF2P533597	9500401	0	0	0	A
13	BICF2G630604107	9511191	A	0.25	0.2857	G
13	BICF2G630604126	9530387	A	0.75	0.5	C
13	BICF2P413570	9542317	C	0.5	0.2143	A
13	BICF2P413568	9542434	A	0.75	0.5	G
13	BICF2G630604144	9547275	0	0	0	A
13	BICF2G630604149	9556551	A	0.75	0.5	G
13	BICF2P243755	9569071	A	0.5	0.2143	G
13	BICF2P696406	9579735	A	0.25	0.2143	G
13	TIGRP2P181413_rs9073163	9608084	0	0	0	G
13	BICF2G630604154	9631366	C	0	0	A
13	BICF2G630604180	9641925	G	0	0	A
13	BICF2G630604186	9648877	T	0	0	A
13	BICF2G630604187	9655009	A	0	0	G
13	BICF2G630604193	9667029	A	0	0	G
13	BICF2G630604202	9671587	A	0.25	0.2143	G
13	BICF2S23112860	9693482	G	1	0.7143	A
13	BICF2G630604211	9700593	A	0.75	0.7857	G
13	BICF2G630604220	9713561	A	0.5	0.5	C
13	BICF2P1001146	9718234	A	0.5	0.5	G
13	BICF2G630604228	9736204	A	0.5	0.2143	G
13	BICF2P249712	9741199	A	0.5	0.5	C
13	BICF2G630604233	9752655	G	0	0	A

13	BICF2S23736314	9766620	A	1	1	C
13	BICF2P231533	9776710	0	0	0	A
13	BICF2S23515572	9792541	G	0.5	0.7857	A
13	BICF2G630604235	9809028	A	0	0	G
13	BICF2P95340	9810571	A	0.75	0.5	G
13	BICF2G630604236	9823464	C	0	0	A
13	BICF2G630604241	9841710	C	0.75	0.7857	A
13	BICF2P278090	9846943	A	0.75	0.7857	G
13	BICF2G630604267	9862864	G	0.75	0.7857	A
13	BICF2G630604277	9876033	A	0.75	0.7857	G
13	BICF2G630604281	9882443	G	0.75	0.7857	A
13	BICF2G630604307	9899740	C	0.5	0.2143	A
13	BICF2G630604322	9906277	A	0.75	0.4286	T
13	BICF2G630604327	9917267	T	0.75	0.4286	A
13	BICF2P865483	9933429	G	0	0	A
13	BICF2P1265506	9938868	G	0	0	A
13	BICF2G630604348	9953636	C	0.5	0.2143	A
13	BICF2P172330	9964262	0	0	0	A
13	BICF2P1129070	9971940	0	0	0	A
13	BICF2G630604368	9997980	A	0	0	C
13	BICF2P550591	10007299	C	0	0	A
13	BICF2P935905	10035670	A	1	1	G
13	BICF2P265073	10044470	A	0	0	C
13	BICF2S23155674	10055619	C	1	1	A
13	BICF2P869769	10070026	G	0.75	0.7857	A
13	BICF2P1275808	10084566	A	0.25	0.2143	G
13	BICF2G630604383	10086210	A	0	0	T
13	BICF2P925145	10101417	C	0.75	0.7857	A
13	BICF2P989582	10102141	A	0.75	0.7857	G
13	BICF2P1429591	10115775	A	0	0	G
13	BICF2P1429586	10117059	A	0.75	0.7857	T
13	BICF2P437114	10120443	G	0	0	A
13	BICF2P437112	10120596	G	0	0	A
13	BICF2G630604386	10135029	G	0	0	C
13	BICF2S24321767	10152493	A	0	0	G
13	BICF2S23512657	10157151	G	0	0	A
13	BICF2G630604391	10175062	A	0	0	G
13	BICF2G630604411	10182231	A	0	0	G
13	BICF2G630604415	10184498	G	0.25	0.5714	A
13	BICF2G630604417	10192590	A	0.25	0.5714	G
13	BICF2P1231504	10210459	G	0	0	A
13	BICF2S23727080	10214746	A	0	0	G
13	BICF2P1130785	10225305	A	0	0	G
13	BICF2G630604436	10236846	A	0.75	0.7857	G
13	BICF2G630604442	10250132	G	0.75	0.7857	A
13	BICF2P634248	10266126	C	0.75	0.7857	G
13	BICF2G630604443	10270128	G	0.75	0.7857	A

13	BICF2G630604463	10299977	A	0.75	0.7857	G
13	BICF2P330444	10312827	A	0.75	0.5	G
13	BICF2G630604479	10324590	G	0.75	0.5	A
13	BICF2G630604494	10329416	A	0	0	G
13	BICF2G630604496	10329710	A	0	0	C
13	BICF2G630604512	10339055	A	0	0	G
13	BICF2G630604541	10355725	G	0	0	A
13	BICF2G630604551	10362349	A	0	0	G
13	BICF2G630604590	10380255	A	0	0	G
13	BICF2G630604608	10384632	A	0	0	G
13	BICF2G630604629	10399296	A	0	0	G
13	BICF2G630604655	10408414	A	0	0	G
13	BICF2G630604676	10423744	G	0	0	A
13	BICF2P310560	10436318	A	0.75	0.7857	G
13	BICF2P975682	10444670	A	0.75	0.5	G
13	BICF2G630604698	10457808	A	0	0	G
13	BICF2G630604710	10468017	A	0	0.2857	G
13	BICF2G630604723	10479954	G	0.75	0.5	A
13	BICF2G630604725	10509063	A	0.75	0.5	T
13	BICF2G630604727	10514481	A	0	0	C
13	BICF2G630604729	10526648	G	0	0	A
13	BICF2P526099	10537947	A	0.75	0.5	G
13	BICF2P606262	10546978	0	0	0	G
13	BICF2S22953483	10562921	G	0.25	0.5	A
13	BICF2P1384135	10573452	C	0	0	G
13	BICF2P583203	10584164	G	0	0	A
13	BICF2P501999	10612476	A	0	0	G
13	BICF2S22937164	10623213	A	0.25	0.5	G
13	BICF2S2296327	10629032	G	0.25	0.2143	A
13	BICF2S23223177	10644572	A	0	0.2857	G
13	BICF2S23763039	10656321	G	0.25	0.5	A
13	BICF2S23749989	10673760	G	0	0	A
13	BICF2P903017	10686666	0	0	0	A
13	BICF2G630604787	10719282	0	0	0	A
13	BICF2P1337526	10733876	0	0	0	G
13	BICF2G630604789	10745334	G	1	1	C
13	BICF2S23056118	10755023	G	1	0.7143	A
13	BICF2S22920359	10775477	G	0.75	0.5	A
13	BICF2P85832	10801155	A	0	0	G
13	BICF2G630604796	10819921	G	0.75	0.7857	A
13	BICF2G630604797	10821593	C	0.75	0.7857	A
13	BICF2P845571	10837111	A	0	0	G
13	BICF2G630604828	10852921	G	0.75	0.7857	A
13	BICF2G630604837	10857955	A	0.75	0.7857	C
13	BICF2G630604851	10877143	A	0	0	G
13	BICF2G630604855	10881117	G	0	0	A
13	BICF2G630604865	10893926	C	0	0	G

13	BICF2S23043043	10904747	A	0.75	0.5	G
13	BICF2G630604902	10923168	A	0	0	G
13	BICF2G630604915	10931249	A	0	0	G
13	BICF2G630604934	10946917	A	0	0	G
13	BICF2P144523	10949249	A	0	0	G
13	BICF2P61075	10960844	G	0.25	0.2143	A
13	BICF2P927359	10987746	A	0.75	0.5	G
13	BICF2P1437856	10999826	A	0.75	0.7857	G
13	BICF2G630604948	11007041	A	0.75	0.7857	C
13	BICF2G630604951	11017292	G	0	0	A
13	BICF2G630604960	11047731	A	0	0	G
13	BICF2G630604966	11061820	A	0.25	0.2143	G
13	BICF2G630604969	11074395	A	0.25	0.2143	G
13	BICF2S23051794	11079568	G	0.25	0.2143	A
13	BICF2P1055154	11095120	A	0	0	G
13	BICF2G630604984	11097671	G	0.75	0.7857	A
13	BICF2G630604996	11118383	A	0	0	G
13	BICF2G630604997	11121755	C	0	0	A
13	BICF2G630605021	11132643	G	0.75	0.7857	A
13	BICF2G630605045	11150514	A	0.25	0.2143	G
13	BICF2P909231	11155020	A	0	0	G
13	BICF2G630605058	11166724	A	0.75	0.7857	G
13	BICF2P419989	11188617	A	0	0.2857	G
13	BICF2G630605068	11197372	0	0	0	G
13	BICF2G630605079	11202610	A	0.75	0.5	G
13	BICF2P293816	11220582	0	0	0	A
13	BICF2S23135424	11224697	A	0	0	C
13	BICF2P604375	11238628	A	0	0	G
13	BICF2G630605092	11256817	C	0	0.1	A
13	BICF2P1423563	11261655	C	0	0	G
13	BICF2P282164	11270787	0	0	0	A
13	BICF2P677087	11288082	A	0.25	0.2143	G
13	BICF2P579064	11295844	0	0	0	A
13	BICF2P946181	11308705	0	0	0	A
13	BICF2S23141275	11318222	A	0.25	0.2143	G
13	BICF2P497347	11344124	0	0	0	A
13	BICF2S2297323	11360713	A	1	0.7143	G
13	BICF2P795344	11366694	G	0.25	0.2143	A
13	BICF2S23121336	11381435	A	0	0	G
13	BICF2P787045	11385898	A	1	1	G
13	BICF2P1510386	11401675	A	0	0	G
13	BICF2P1389702	11415999	A	0	0	G
13	BICF2P1371290	11425908	A	0	0	G
13	BICF2S23054512	11434354	A	0	0	G
13	BICF2S23012774	11448697	G	0	0	A
13	BICF2G630605109	11466979	A	0.25	0.2143	C
13	BICF2G630605129	11496408	G	1	0.7143	A

13	BICF2G630605143	11509194	A	0	0	G
13	BICF2G630605148	11513549	0	0	0	G
13	BICF2G630605160	11528745	G	0	0	A
13	BICF2G630605193	11542152	G	0	0	A
13	BICF2P32064	11547853	G	0	0	A
13	BICF2G630605222	11560350	A	0	0	G
13	BICF2G630605234	11570084	A	0	0	G
13	BICF2G630605270	11593074	A	0	0	C
13	BICF2G630605297	11610207	A	0	0	G
13	BICF2S23527822	11616021	C	0.75	0.7857	A
13	BICF2G630605313	11636793	T	0.75	0.7857	A
13	BICF2G630605317	11643024	C	0	0	A
13	BICF2G630605333	11655718	A	0	0	G
13	BICF2G630605339	11659792	A	0	0	G
13	BICF2G630605340	11660194	G	0	0	A
13	BICF2G630605341	11661960	A	0	0	G
13	BICF2P112526	11678731	A	0	0	G
13	BICF2G630605342	11686241	0	0	0	A
13	BICF2G630605344	11695899	C	0.75	0.5	A
13	BICF2P182473	11728542	G	0	0.2857	A
13	BICF2G630605349	11733448	G	0	0	A
13	BICF2G630605354	11742565	A	0.25	0.5	G
13	BICF2G630605356	11777117	G	0.25	0.2143	A
13	BICF2G630605357	11790465	C	0.25	0.2143	G
13	BICF2G630605367	11810072	A	0	0	G
13	BICF2G630605369	11811625	G	0.25	0.5	A
13	BICF2S23340769	11811850	A	0.25	0.5	G
13	BICF2G630605374	11833265	A	0	0	G
13	BICF2G630605379	11834689	A	0.25	0.5	G
13	BICF2S2447904	11847620	A	0	0	T
13	BICF2P1251877	11862371	0	0	0	A
13	BICF2G630605401	11870370	G	0	0	A
13	BICF2S23654432	11885247	A	0.5	0.5	C
13	TIGRP2P174168_rs9094905	11906944	0	0	0	C
13	BICF2G630605405	11920014	G	0	0	A
13	BICF2G630605407	11926079	A	0.5	0.2143	C
13	BICF2G630605411	11938203	T	0	0.2857	A
13	BICF2S2331377	11958909	G	0.25	0.2143	A
13	BICF2G630605426	11972718	A	0.25	0.2857	G
13	BICF2G630605438	11989716	G	0.25	0.2857	C
13	BICF2G630605442	11994854	G	0	0	A
13	BICF2G630605449	12023598	G	0.25	0.2857	A
13	BICF2G630605454	12035109	A	0.25	0.2857	G
13	BICF2G630605460	12043708	G	0.25	0.2857	A
13	BICF2P983123	12052105	G	0.25	0.2857	A
13	BICF2P1144501	12064248	T	0.25	0.2857	A
13	BICF2G630605491	12075858	C	0.25	0.2857	G

13	BICF2G630605500	12086712	A	0.25	0.2857	C
13	BICF2G630605522	12106892	A	0	0	G
13	BICF2P343967	12116369	G	0	0	A
13	BICF2G630605526	12129387	A	0	0	G
13	BICF2S22937486	12132815	G	0.75	0.7143	A
13	BICF2G630605529	12144248	A	0	0	G
13	BICF2G630605532	12161770	A	0	0	G
13	BICF2G630605535	12174294	A	0.25	0.2857	G
13	BICF2G630605541	12204152	G	0	0	A
13	BICF2S22921708	12231229	A	0.75	0.7143	G
13	BICF2G630605548	12242584	A	0	0	C
13	BICF2G630605552	12251646	A	0.25	0.2857	G
13	BICF2P435809	12260714	C	0	0	A
13	BICF2S23130605	12275607	C	0	0	A
13	BICF2P1270678	12283002	A	0	0	G
13	BICF2G630605567	12296356	A	0	0	G
13	BICF2G630605598	12315643	A	0	0	T
13	BICF2G630605618	12323569	G	1	1	A
13	BICF2G630605635	12331436	0	0	0	A
13	BICF2P734712	12347011	C	0	0	A
13	BICF2S22913351	12357456	A	1	1	G
13	BICF2S22938994	12367011	A	1	1	G
13	BICF2P1189575	12404823	G	0	0	A
13	BICF2G630605644	12408947	0	0	0	A
13	BICF2G630605650	12427550	G	0	0	A
13	BICF2G630605663	12433017	A	0.5	0.7857	G
13	BICF2G630605675	12451615	A	0.5	0.7857	G
13	BICF2P456971	12473376	A	0.25	0.2143	G
13	BICF2P616206	12479844	G	0.25	0.2143	A
13	BICF2G630605680	12483674	G	0.25	0.2143	C
13	BICF2P731314	12493666	A	0	0	C
13	BICF2P96572	12509494	A	0.5	0.2143	G
13	BICF2P375201	12513114	G	0	0	A
13	BICF2S2337542	12534382	A	0	0	G
13	BICF2P1372167	12539831	G	0	0	A
13	BICF2S23642149	12549497	A	0	0	G
13	BICF2G630605713	12561842	A	0	0	G
13	BICF2G630605714	12562038	G	0	0	A
13	BICF2G630605736	12579394	A	0	0	G
13	BICF2G630605745	12583708	G	0	0	A
13	BICF2G630605760	12601634	A	0	0	G
13	BICF2G630605764	12605118	A	0	0	G
13	BICF2G630605769	12618614	A	0	0	G
13	BICF2G630605786	12628723	A	0	0	G
13	BICF2G630605794	12644674	C	0	0	A
13	BICF2G630605804	12653353	G	0	0	A
13	BICF2P495552	12661694	A	0.5	0.7857	G

13	BICF2G630605829	12685677	A	0	0	G
13	BICF2G630605855	12697436	A	0	0	C
13	BICF2G630605866	12707657	A	0.25	0.2143	G
13	BICF2S23649766	12728215	G	0	0	A
13	BICF2S23537943	12741556	G	0.25	0.5714	A
13	BICF2S23029501	12748018	A	0.25	0.5714	G
13	BICF2G630605874	12758804	C	0.25	0.2143	G
13	BICF2G630605909	12783991	A	0.75	0.7857	G
13	BICF2G630605914	12790841	A	0.75	0.7857	G
13	BICF2G630605923	12804567	C	0.75	0.7857	A
13	BICF2G630605935	12818267	A	0.25	0.2143	C
13	BICF2G630605936	12831900	A	0	0	C
13	BICF2G630605940	12837128	A	0	0	G
13	BICF2P755556	12854536	0	0	0	G
13	BICF2G630605965	12858496	G	0	0	A
13	BICF2G630605982	12877115	C	0.25	0.2143	A
13	BICF2G630605984	12880163	C	0	0	A
13	BICF2S23350136	12897466	G	0.25	0.2143	A
13	BICF2G630606011	12914215	A	0	0.1667	G
13	BICF2P179492	12923537	A	0	0	C
13	BICF2S23419869	12929609	G	0	0	A
13	BICF2P977887	12938337	C	0	0	A
13	BICF2P473110	12956551	G	0.75	0.7857	A
13	BICF2P1268921	12964124	G	0	0	C
13	BICF2G630606044	12984746	G	0	0	A
13	BICF2S2418953	13005012	G	0.75	0.7857	A
13	BICF2S23549758	13015954	A	1	0.7857	C
13	BICF2P1141408	13020400	A	0.25	0.2143	G
13	BICF2G630606061	13029923	G	0.75	0.7857	C
13	BICF2G630606068	13035008	G	0	0	A
13	BICF2G630606073	13042853	A	1	1	G
13	BICF2P1094638	13061559	0	0	0	G
13	BICF2P784470	13065667	A	0	0	C
13	BICF2G630606101	13083847	C	0	0	A
13	BICF2G630606105	13090256	A	0	0	G
13	BICF2G630606109	13102322	G	0	0	A
13	BICF2G630606112	13106665	G	0	0	A
13	BICF2G630606119	13113451	A	0	0	C
13	BICF2P238217	13122130	A	0.75	0.7857	G
13	BICF2G630606150	13136320	G	0	0	A
13	BICF2G630606164	13148662	A	0	0	G
13	BICF2G630606173	13160159	A	0	0	G
13	BICF2G630606178	13168740	G	0	0	A
13	BICF2G630606199	13189273	C	0	0	A
13	BICF2G630606204	13191679	A	0	0	G
13	BICF2G630606215	13210254	G	0	0	A
13	BICF2P79898	13228453	A	0.25	0.2143	G

13	BICF2G630606253	13242525	A	1	1	C
13	BICF2G630606260	13249181	A	0.75	0.7857	C
13	BICF2G630606264	13251143	A	0.75	0.7857	G
13	BICF2G630606276	13260412	A	0.5	0.2143	G
13	BICF2G630606287	13276331	A	0.75	0.4286	G
13	BICF2P424681	13287200	A	0	0	G
13	BICF2G630606320	13294754	G	0.25	0.2143	A
13	BICF2G630606336	13307814	A	0.25	0.2143	G
13	BICF2G630606347	13324714	A	0.25	0.5714	G
13	BICF2G630606359	13352804	G	0.5	0.8333	A
13	BICF2P1236779	13377903	A	0.5	0.7857	G
13	BICF2S23020055	13389306	A	0	0	G
13	BICF2P1383332	13400345	C	0.25	0.5714	A
13	BICF2P334779	13415450	A	0	0	G
13	TIGRP2P174225_rs8579944	13435687	0	0	0	A
13	BICF2P1363793	13452641	A	0	0	C
13	BICF2P956276	13456639	A	0	0	G
13	BICF2G630606372	13489424	A	0	0	G
13	BICF2S22958961	13503950	A	0.5	0.2143	G
13	BICF2G630606394	13512854	A	0.5	0.5	G
13	BICF2G630606409	13524718	A	0	0.25	G
13	BICF2G630606422	13536438	G	0	0.2857	A
13	BICF2G630606441	13550478	C	0.25	0.5714	A
13	BICF2G630606469	13566203	G	0	0.2857	A
13	BICF2G630606472	13571358	G	0.5	0.5	A
13	TIGRP2P174239_rs9116345	13586198	T	0	0	A
13	TIGRP2P174243_rs8843400	13599964	0	0	0	G
13	BICF2S23136936	13605387	G	0.5	0.5	A
13	BICF2P1020075	13618345	G	0.5	0.5	A
13	TIGRP2P174250_rs8633052	13631864	A	0	0	G
13	TIGRP2P174264_rs9206823	13641989	G	0	0	A
13	G776f29S35	13678709	A	0	0	G
13	BICF2P1442923	13697463	0	0	0	A
13	TIGRP2P174297_rs9142603	13709367	0	0	0	A
13	BICF2S2355934	13728275	A	0	0	C
13	BICF2G630606490	13731432	A	0	0	C
13	BICF2G630606492	13752108	G	0.5	0.8333	A
13	BICF2G630606498	13756985	A	0.5	0.2143	C
13	BICF2P326286	13775407	A	0	0.2857	G
13	BICF2G630606511	13779935	G	0	0.2857	A
13	BICF2P676226	13798535	A	0	0.2857	G
13	BICF2S23529237	13810080	G	1	0.7143	C
13	BICF2G630606542	13818618	A	0	0.2857	G
13	BICF2G630606547	13824221	C	0	0.2857	G
13	BICF2G630606594	13837358	A	0	0.2857	G
13	BICF2G630606616	13863692	C	0	0.2857	A
13	BICF2P325539	13874328	0	0	0	A

13	BICF2G630606622	13891852	A	0.5	0.7857	G
13	BICF2G630606628	13900155	G	0	0	A
13	BICF2G630606636	13909066	A	0	0.2857	G
13	BICF2G630606651	13931753	A	0	0.2	G
13	BICF2P368108	13938384	G	0	0.2857	A
13	BICF2G630606664	13960971	A	0.5	0.5	T
13	BICF2P858215	13961864	G	0.5	0.5	C
13	BICF2G630606687	13973404	A	0.5	0.2143	G
13	BICF2G630606704	13988738	A	0	0.2857	G
13	BICF2G630606729	14015331	G	0.5	0.5	A
13	BICF2G630606737	14024771	A	0	0	G
13	BICF2G630606770	14049234	A	0	0	G
13	BICF2G630606785	14059619	0	0	0	A
13	BICF2G630606796	14064512	0	0	0	A
13	BICF2G630606810	14081168	0	0	0	A
13	BICF2P1514025	14099317	0	0	0	G
13	BICF2P1247499	14113322	0	0	0	A
13	BICF2G630606859	14128789	G	0	0	A
13	BICF2G630606863	14135020	0	0	0	G
13	BICF2G630606876	14151994	0	0	0	G
13	BICF2P230895	14167176	0	0	0	A
13	BICF2G630606904	14179191	G	0.5	0.5	A
13	BICF2G630606908	14179958	0	0	0	G
13	BICF2G630606944	14191249	0	0	0	A
13	BICF2G630606982	14209388	G	0.5	0.7857	A
13	BICF2P898605	14223345	A	0	0	G
13	BICF2G630606996	14226394	A	0	0	G
13	BICF2G630607005	14238645	A	0.5	0.2143	G
13	BICF2G630607017	14250439	G	0.5	0.2143	A
13	BICF2P1148982	14253835	A	0.5	0.1667	G
13	BICF2G630607050	14266777	A	0	0	G
13	BICF2G630607069	14277606	0	0	0	G
13	BICF2G630607086	14288091	0	0	0	T
13	BICF2G630607091	14299706	A	0.25	0.2857	G
13	BICF2G630607116	14311380	C	0.75	0.5	A
13	BICF2G630607142	14323318	G	0.75	0.5	A
13	BICF2G630607151	14329290	G	0.75	0.5	A
13	BICF2G630607194	14347057	A	0.25	0.2857	G
13	BICF2G630607200	14354781	G	0	0	A
13	BICF2G630607218	14369108	A	0.25	0.2857	G
13	BICF2G630607231	14376918	A	0.25	0.2857	C
13	BICF2P228043	14393771	G	0.25	0.2857	A
13	BICF2G630607271	14398386	G	0.75	0.5	A
13	BICF2G630607287	14411209	G	0	0.25	A
13	BICF2S2369397	14435575	A	0.5	0.2143	C
13	BICF2P1355194	14446907	A	0	0	C
13	BICF2P4530	14459237	A	0.5	0.7857	G

13	BICF2G630607304	14467359	G	0.5	0.7857	A
13	BICF2G630607354	14489502	A	0.5	0.7857	G
13	BICF2G630607357	14493610	G	0.5	0.7857	A
13	BICF2G630607374	14511705	G	0	0	A
13	BICF2G630607375	14513030	A	0.5	0.7857	C
13	BICF2G630607398	14534944	A	0	0	G
13	TIGRP2P174316_rs8961644	14549972	0	0	0	A
13	BICF2G630607415	14566531	G	0	0	A
13	BICF2S23118341	14588716	G	0.5	0.5	A
13	BICF2P73506	14596590	0	0	0	G
13	BICF2G630607426	14615683	A	0.25	0.2143	G
13	BICF2G630607427	14616577	G	0	0	A
13	BICF2G630607436	14628625	T	0.5	0.2143	A
13	BICF2G630607458	14645635	A	0.25	0.2143	C
13	BICF2S23056670	14662142	A	0.25	0.2143	G
13	BICF2P400464	14671959	A	0.25	0.2857	C
13	BICF2G630607518	14696748	A	0	0	C
13	BICF2G630607527	14709529	A	0.5	0.2143	G
13	BICF2G630607552	14720274	C	0	0.2857	A
13	BICF2G630607609	14736978	A	0.5	0.5	G
13	BICF2G630607626	14743952	A	0	0.2857	G
13	BICF2G630607662	14760373	A	0	0.2857	G
13	BICF2G630607693	14772700	G	0	0.2857	A
13	BICF2P642361	14778759	A	0	0.2857	G
13	BICF2G630607744	14794951	T	0	0.4	A
13	BICF2G630607750	14800659	A	0	0.25	G
13	BICF2G630607769	14815946	G	0	0.2857	A
13	BICF2G630607789	14827317	G	0	0	A
13	BICF2G630607798	14835520	T	0	0	A
13	TIGRP2P174336_rs9031519	14869761	0	0	0	G
13	BICF2G630607852	14906091	A	0	0	G
13	BICF2G630607881	14924690	T	0	0.2857	A
13	BICF2P258392	14929284	G	0.5	0.5	A
13	BICF2G630607911	14956874	A	0	0.2857	C
13	BICF2G630607915	14962441	A	0	0.2857	G
13	BICF2G630607935	14981614	G	0.75	0.7143	A
13	BICF2G630607941	14988044	G	0.75	0.7143	A
13	BICF2G630607957	15000685	A	0.25	0.5	G
13	TIGRP2P174343_rs9009012	15037033	0	0	0	A
13	TIGRP2P174344_rs9090504	15042799	0	0	0	A
13	BICF2P1290979	15058768	0	0	0	G
13	BICF2G630607990	15086018	A	0.5	0.5	G
13	BICF2G630607998	15092956	G	0	0.2857	A
13	BICF2G630608012	15099980	G	0.5	0.1667	A
13	BICF2G630608040	15114335	A	0	0	G
13	BICF2G630608052	15123308	G	0.5	0.2143	A
13	BICF2G630608084	15141777	G	0	0	A

13	TIGRP2P174348_rs9129973	15168356	0	0	0	A
13	BICF2G630608157	15191159	G	0.75	0.4286	A
13	BICF2P23129	15211017	G	0	0	A
13	BICF2P1416809	15234045	G	0	0	A
13	BICF2P559373	15237521	G	0	0	A
13	BICF2G630608186	15258797	G	0.5	0.2143	A
13	BICF2P427754	15269896	A	0.5	0.2143	G
13	BICF2G630608208	15272122	G	0	0	A
13	BICF2G630608219	15290837	0	0	0	G
13	BICF2P118227	15296286	C	0.25	0.2857	A
13	BICF2G630608229	15311125	0	0	0	G
13	BICF2P600658	15318280	A	0.75	0.4286	T
13	BICF2G630608259	15337568	G	0.25	0.2857	A
13	BICF2P107209	15347141	G	0.25	0.2857	A
13	BICF2G630608310	15357590	0	0	0	C
13	BICF2P682956	15395071	A	0	0	G
13	BICF2G630608384	15398985	A	0	0.2857	G
13	BICF2G630608421	15430893	C	0.5	0.2143	A
13	BICF2G630608425	15439408	G	0.5	0.2143	A
13	BICF2G630608449	15455111	G	0.5	0.2143	C
13	BICF2G630608453	15459715	G	0	0	A
13	BICF2P332251	15468430	G	1	0.75	A
13	BICF2G630608469	15478348	A	0	0	C
13	BICF2G630608470	15480799	A	0	0	G
13	BICF2G630608482	15491010	G	0	0	A
13	BICF2P569888	15505823	G	0.25	0.2143	A
13	BICF2P391669	15524588	G	0.25	0.5	A
13	BICF2S23429332	15525394	G	0.25	0.2143	A
13	BICF2G630608494	15543531	G	0.5	0.2143	A
13	BICF2G630608509	15552601	A	0.25	0.2857	G
13	BICF2G630608520	15562532	G	0.5	0.7857	A
13	BICF2G630608529	15578427	G	0.5	0.7857	A
13	BICF2G630608539	15585076	A	0	0.2857	C
13	BICF2G630608576	15618350	A	0.5	0.1667	G
13	BICF2S23229653	15630289	A	0.25	0.5	G
13	BICF2P1020953	15644885	A	0.75	0.5	G
13	BICF2P444802	15661056	G	0.75	0.5	A
13	BICF2P697433	15671311	A	0.5	0.7857	G
13	BICF2P706462	15674648	G	0.5	0.7857	A
13	BICF2P367260	15687598	A	0.5	0.2143	G
13	BICF2S23351493	15704100	G	0.25	0.5	A
13	BICF2S23314761	15716180	G	0.75	0.5	A
13	BICF2G630608587	15730678	C	0.5	0.2143	A
13	BICF2G630608590	15735480	A	0	0	G
13	BICF2P282286	15754838	C	0	0	A
13	BICF2P937959	15757670	A	0	0	G
13	BICF2P959871	15771226	A	0	0	G

13	BICF2G630608621	15791207	0	0	0	G
13	TIGRP2P174365_rs8992332	15801524	0	0	0	A
13	BICF2G630608635	15818506	0	0	0	G
13	BICF2G630608655	15828687	G	0.25	0.2857	A
13	BICF2G630608672	15838488	0	0	0	G
13	BICF2G630608681	15856528	A	0	0	G
13	BICF2S23426142	15874911	A	0	0	G
13	BICF2G630608775	15910189	G	0.25	0.2857	A
13	BICF2P1010731	15916307	C	0.25	0.2857	A
13	BICF2G630608803	15931300	A	0	0.2857	G
13	BICF2G630608825	15940101	C	0	0.2857	A
13	BICF2S23243248	15952032	A	0	0.2857	C
13	BICF2P1218213	15962115	C	0	0.2857	A
13	BICF2S23117025	15977923	A	0	0.2857	G
13	BICF2P1338587	15990756	G	0	0.2857	A
13	BICF2P1281143	15998218	G	0	0	A
13	BICF2P724747	16013330	C	0	0	A
13	BICF2S23447349	16028699	C	0	0	A
13	TIGRP2P174372_rs9146977	16041739	0	0	0	G
13	BICF2P458545	16053832	C	0	0.2857	A
13	BICF2P458542	16054696	A	0	0.2857	G
13	BICF2P927955	16072110	A	0	0.2857	G
13	BICF2P253177	16078813	C	0	0.25	A
13	BICF2G630608900	16104035	A	0	0	G
13	BICF2G630608907	16112969	A	0	0.2	C
13	BICF2P1137239	16127731	C	0.25	0.2143	A
13	BICF2P443346	16134695	A	0.5	0.5	G
13	BICF2G630608922	16147863	G	0	0	A
13	BICF2P1096460	16178746	A	1	1	G
13	BICF2P1034847	16184801	G	0	0	A
13	BICF2P1342383	16196451	G	0	0	A
13	BICF2G630608962	16212235	A	1	0.7143	G
13	BICF2G630608964	16216325	A	0	0	G
13	BICF2G630609005	16232640	A	0.25	0.2857	G
13	BICF2P691115	16241176	G	0.75	0.7143	A
13	BICF2G630609023	16250736	G	0.75	0.75	A
13	BICF2G630609041	16264888	C	0	0	A
13	BICF2P1156115	16281369	A	0	0	G
13	BICF2G630609048	16291310	G	0	0	A
13	BICF2P527722	16303034	A	0	0	G
13	BICF2G630609054	16308332	G	0	0	A
13	BICF2G630609069	16324952	A	0	0	C
13	BICF2G630609072	16334230	A	0	0	G
13	BICF2G630609083	16343990	A	0	0	G
13	BICF2G630609095	16357891	0	0	0	G
13	BICF2G630609098	16365807	A	0	0	G
13	BICF2P418166	16383882	A	0.5	0.2143	G

13	BICF2G630609105	16387682	A	0.5	0.2143	C
13	BICF2G630609117	16407916	C	0	0	A
13	BICF2G630609128	16418786	C	0	0	A
13	BICF2G630609131	16423609	A	0	0	G
13	BICF2P122442	16440965	G	0.5	0.2143	A
13	BICF2P1374319	16447547	T	0.5	0.2143	A
13	BICF2P324148	16470506	A	0.5	0.7857	G
13	BICF2P691752	16479993	A	0.5	0.5	C
13	BICF2P37931	16498449	C	1	0.7143	A
13	BICF2P592164	16504816	G	0.5	0.5	A
13	BICF2P1190101	16515963	A	1	0.7143	G
13	BICF2P576736	16528543	A	1	0.7143	C
13	BICF2P702755	16540980	A	1	0.7143	G
13	BICF2P659539	16550468	A	0.5	0.5	G
13	BICF2P201866	16570304	0	0	0	G
13	BICF2S23024538	16573431	A	0.5	0.5	G
13	BICF2P65609	16587028	0	0	0	G
13	BICF2G630609185	16604204	A	0	0	C
13	BICF2G630609187	16616126	A	0	0	G
13	BICF2G630609188	16632070	G	0.5	0.5	A
13	BICF2G630609206	16646750	A	0	0	G
13	BICF2G630609210	16653879	G	1	0.75	A
13	BICF2G630609218	16665562	G	0.5	0.5	A
13	BICF2G630609230	16678254	A	0	0	G
13	BICF2G630609238	16687463	G	0.5	0.2143	A
13	BICF2G630609247	16702300	A	0	0	G
13	BICF2G630609252	16713354	C	0.5	0.5	G
13	BICF2P916087	16727996	G	0	0	A
13	BICF2P1368819	16742602	A	0.5	0.2143	G
13	BICF2S23746346	16745557	A	0.5	0.2143	G
13	BICF2G630609294	16755517	A	0.5	0.2143	G
13	BICF2G630609308	16767183	A	0	0	G
13	BICF2G630609317	16780994	A	0.5	0.5	G
13	BICF2G630609336	16798626	A	0	0	G
13	BICF2G630609340	16807766	A	0	0	G
13	BICF2G630609347	16822501	A	0.5	0.7857	G
13	BICF2S23252574	16835923	A	0.5	0.7857	G
13	BICF2P1303880	16858375	G	0	0.2857	A
13	BICF2S2304146	16859084	A	0	0.2857	G
13	BICF2P709645	16893476	A	1	1	G
13	BICF2P566325	16911034	G	0	0.2857	A
13	BICF2G630609471	16924503	A	0.5	0.7857	C
13	BICF2G630609484	16930813	G	1	0.7143	A
13	BICF2G630609499	16948056	C	1	1	A
13	BICF2P177257	16956506	A	0.5	0.7857	G
13	BICF2S23310924	16968473	A	0	0	G
13	BICF2G630609534	16977695	G	0.5	0.7857	A

13	BICF2G630609547	16986654	G	0.5	0.2143	A
13	BICF2G630609566	17004861	A	0	0	G
13	BICF2G630609583	17009253	G	0	0	A
13	BICF2G630609616	17022988	A	0	0	C
13	BICF2G630609618	17031824	A	0	0	G
13	BICF2G630609629	17050439	A	0	0	G
13	BICF2P126512	17057745	A	0	0.2857	C
13	BICF2P199121	17069242	C	0	0.2857	A
13	BICF2P1394023	17079223	A	0	0	G
13	BICF2P592467	17098799	C	0.5	0.5	A
13	BICF2G630609638	17107860	A	0.5	0.5	G
13	BICF2G630609650	17119907	G	1	0.7143	C
13	BICF2G630609661	17126829	G	0.5	0.2143	A
13	BICF2G630609680	17135617	A	0	0.2857	G
13	BICF2G630609693	17152115	G	0.5	0.7857	A
13	BICF2G630609704	17169345	G	0.5	0.5	A
13	BICF2G630609705	17177648	A	0.5	0.5	C
13	BICF2G630609714	17183233	A	0.5	0.5	G
13	BICF2G630609720	17192865	A	1	0.7143	T
13	BICF2P1278590	17206716	A	0.5	0.5	G
13	BICF2P674390	17217545	A	0	0.2857	G
13	BICF2S23628247	17228680	T	0.5	0.5	A
13	BICF2P440772	17238503	C	0.5	0.5	A
13	BICF2S2451146	17254397	G	0.5	0.2143	A
13	BICF2G630609725	17281819	G	0	0	A
13	BICF2S23434059	17287625	A	0.5	0.1	G
13	BICF2S23728188	17320269	G	0.5	0.2143	A
13	BICF2G630609728	17331809	0	0	0	G
13	BICF2P221691	17375197	G	1	1	A
13	BICF2G630609738	17382563	A	1	1	C
13	BICF2G630609742	17390354	C	0	0	A
13	BICF2G630609767	17406396	G	0.5	0.2143	A
13	BICF2G630609771	17413915	G	0.5	0.2143	A
13	BICF2G630609780	17431857	A	0.5	0.2143	G
13	BICF2P573695	17441598	A	0.5	0.2143	G
13	TIGRP2P174400_rs8882081	17452625	0	0	0	A
13	BICF2G630609796	17460489	C	0	0	A
13	BICF2G630609803	17472480	G	0	0	A
13	BICF2G630609838	17482304	A	0	0	G
13	BICF2G630609840	17499527	A	0	0	G
13	BICF2P1374610	17511274	T	0	0	A
13	BICF2P137534	17517516	0	0	0	A
13	BICF2S23761384	17541770	C	0.5	0.2143	A
13	BICF2P760434	17554950	A	0.5	0.7857	G
13	BICF2P1159742	17562554	A	0	0	G
13	BICF2P693726	17575194	T	0	0.2857	A
13	BICF2P487470	17587486	A	0	0.2857	T

13	BICF2S2447015	17606355	0	0	0	T
13	BICF2G630609849	17616813	A	0	0.2857	G
13	BICF2G630609859	17628548	A	0.5	0.5	G
13	BICF2G630609888	17636233	A	0.5	0.5	G
13	BICF2P109462	17645457	0	0	0	A
13	BICF2G630609928	17661686	A	0	0.2857	T
13	BICF2S2432564	17666338	C	0.5	0.5	A
13	BICF2G630609937	17679064	A	0	0.2857	G
13	BICF2G630609968	17692957	A	0	0.2857	G
13	BICF2G630609980	17698811	C	0	0	A
13	BICF2G630610018	17711775	G	0	0	A
13	BICF2P659763	17724702	A	0	0.2857	G
13	BICF2G630610034	17736261	A	0.5	0.2143	G
13	BICF2S2414989	17763039	0	0	0	A
13	TIGRP2P174402_rs8542477	17768859	0	0	0	G
13	BICF2P347506	17795829	0	0	0	G
13	BICF2P221270	17804651	G	0.5	0.5	A
13	BICF2P1468218	17819592	A	0.5	0.5	G
13	BICF2P1468219	17819909	A	0.5	0.5	G
13	BICF2P795796	17827695	G	0.5	0.5	A
13	BICF2P795795	17827925	T	0.5	0.5	A
13	BICF2S23320535	17868449	G	0.5	0.5	A
13	BICF2P440915	17875681	G	0.5	0.5	A
13	BICF2P1306822	17883835	G	0.5	0.5	A
13	BICF2G630610050	17901965	A	0	0	G
13	BICF2P436849	17910801	G	0.5	0.5	A
13	BICF2G630610053	17918792	0	0	0	A
13	BICF2P1001247	17930038	A	0.5	0.5	G
13	BICF2P336900	17946556	G	0.5	0.5	A
13	BICF2P1247872	17959985	C	0.5	0.5	A
13	BICF2P721572	17965606	A	0.5	0.5	G
13	BICF2P95378	17966017	G	0	0.2857	A
13	BICF2G630610055	17976673	0	0	0	G
13	BICF2P1308303	17992322	A	0.5	0.5	G
13	BICF2G630610057	18002076	0	0	0	G
13	BICF2P535652	18011429	G	0.5	0.5	A
13	BICF2P1145308	18020832	G	0.5	0.5	C
13	BICF2P274251	18038511	A	0.5	0.5	G
13	BICF2P737500	18047801	G	0	0	A
13	TIGRP2P174408_rs9097400	18056193	0	0	0	C
13	BICF2G630610094	18074753	A	0	0	G
13	BICF2G630610097	18079579	A	0.5	0.5	G
13	BICF2G630610101	18093370	A	0	0	G
13	BICF2P570629	18104940	A	1	0.7143	C
13	BICF2G630610103	18118401	G	0	0	A
13	BICF2G630610114	18126197	C	0	0	A
13	BICF2P681073	18137327	A	0.5	0.2143	G

13	BICF2S22933732	18151469	G	0	0	A
13	BICF2G630610130	18162128	A	0	0	C
13	BICF2G630610143	18171797	G	0.5	0.7857	A
13	BICF2S23740057	18183940	G	0.5	0.7857	A
13	BICF2P585973	18198633	A	0.5	0.2143	G
13	BICF2P999805	18204568	A	0.5	0.2143	G
13	BICF2P1124215	18220505	A	0.5	0.2143	G
13	BICF2P1156779	18229058	A	0.5	0.2143	G
13	BICF2P1100337	18250593	A	1	0.7143	G
13	BICF2S22947617	18263993	A	0	0	C
13	BICF2S23513111	18284485	A	0	0	G
13	BICF2P140672	18295953	0	0	0	A
13	BICF2S23728635	18304264	G	0.5	0.5	A
13	BICF2P560437	18317514	A	0.25	0.3571	G
13	BICF2P761116	18327967	A	0.25	0.3571	G
13	BICF2P1044750	18333447	A	0.25	0.1429	C
13	BICF2P378783	18344146	G	0.25	0.3571	A
13	BICF2P496834	18367880	A	0.25	0.3571	G
13	BICF2S22934651	18376372	A	0	0.2857	G
13	BICF2P666259	18384664	A	0.75	0.3571	G
13	BICF2P1343519	18389026	G	0.75	0.3571	A
13	BICF2P987185	18408979	A	0.25	0.3571	G
13	BICF2P1157596	18414326	C	0.25	0.3571	A
13	BICF2P197597	18427769	G	0.5	0.5	A
13	BICF2P579556	18435845	0	0	0	G
13	BICF2P413719	18451783	A	0.25	0.5	G
13	BICF2P404671	18462961	A	0.5	0.5	G
13	BICF2S23613764	18471300	G	0.5	0.2143	A
13	BICF2S2362259	18480894	A	0.25	0.1429	G
13	BICF2P682740	18499006	A	0.75	0.8571	G
13	BICF2P1311798	18507470	G	0	0	A
13	BICF2P1313740	18518467	A	0	0	C
13	BICF2P39358	18529754	C	0.75	0.8571	G
13	BICF2P177786	18544009	A	0.25	0.1429	G
13	BICF2P437154	18553964	G	0.25	0.6429	A
13	BICF2P765861	18562825	A	0.25	0.1429	C
13	BICF2P459552	18576007	G	0	0	A
13	BICF2P457238	18584059	C	0	0	A
13	BICF2P346815	18617321	A	0.25	0.3571	G
13	BICF2P180346	18625655	0	0	0	A
13	BICF2S23131872	18636565	0	0	0	G
13	BICF2P307408	18650571	G	0.25	0.1429	C
13	BICF2P915111	18664748	A	0.25	0.1429	C
13	BICF2P499296	18694473	G	0.5	0.5	A
13	BICF2P1204033	18710127	A	0.25	0.1429	G
13	BICF2P1069978	18717836	A	0	0	G
13	BICF2S23130494	18732796	G	1	1	A

13	BICF2P396107	18739269	G	0	0	A
13	BICF2P556893	18766767	A	0.5	0	G
13	BICF2P679956	18772740	G	0	0	A
13	BICF2P53570	18780043	A	0	0	C
13	BICF2P609661	18793283	A	0	0	G
13	BICF2P261248	18808381	G	0.75	0.3571	A
13	BICF2P450200	18815623	A	0	0.2857	G
13	BICF2P69056	18836740	G	0	0.2857	A
13	BICF2P83527	18845562	G	0.5	0.5	A
13	BICF2P848521	18851825	G	0	0.2857	A
13	BICF2P853971	18864071	A	0	0.2857	G
13	BICF2P322024	18876653	0	0	0	A
13	BICF2P395257	18883643	G	0.75	0.3571	A
13	BICF2P1118531	18896561	A	0.25	0.6429	G
13	BICF2P1084236	18913036	G	0.75	0.3571	A
13	BICF2P928946	18919846	G	1	0.7143	A
13	BICF2P350561	18932436	G	1	0.6429	A
13	TIGRP2P174420_rs8637308	18955358	0	0	0	G
13	BICF2S23246911	18968333	A	0	0	G
13	BICF2S23621394	18976617	G	0.25	0.4286	A
13	BICF2S23219249	18987345	G	0	0	A
13	BICF2S23230380	19006877	A	0.5	0.5	G
13	BICF2S22932096	19012270	T	0.25	0.1429	A
13	BICF2P527059	19029069	0	0	0	G
13	BICF2S23055854	19043322	A	0	0.6429	G
13	BICF2S23256346	19059178	G	0.25	0.6429	A
13	BICF2S23752412	19070524	G	0	0	A
13	BICF2S23554801	19087860	G	0	0	A
13	BICF2S23749132	19097141	A	0	0	G
13	BICF2P274129	19139368	A	0	0	G
13	BICF2P1320052	19151262	0	0	0	G
13	BICF2S2332757	19161015	0	0	0	A
13	G777f43S170	19190861	A	0	0	T
13	BICF2S2443419	19194684	A	0	0	T
13	BICF2P126305	19214438	A	0	0	C
13	BICF2P273547	19223333	A	0	0	G
13	BICF2S22913717	19237875	A	0	0	G
13	BICF2P1177586	19267685	0	0	0	C
13	BICF2S23059689	19274344	A	0	0.2857	G
13	BICF2S23129016	19303382	A	0	0.2857	C
13	BICF2P576358	19312371	A	0.5	0.5	G
13	BICF2P207238	19326783	A	0.25	0.1429	T
13	BICF2P585538	19333729	A	0.25	0.3571	G
13	BICF2P585537	19333746	C	0.25	0.3571	A
13	BICF2P1500968	19343569	A	0	0	G
13	BICF2P741530	19374933	C	0	0	A
13	BICF2P1379336	19384104	G	0.5	0.5	A

13	BICF2P506219	19391817	G	0	0	A
13	BICF2P1315123	19401356	A	0	0	G
13	BICF2P627166	19420092	G	0.75	0.5714	A
13	BICF2S23736283	19434513	G	0.75	0.5714	A
13	BICF2P496480	19439903	G	0.75	0.5714	C
13	BICF2P913233	19455021	G	0.25	0.3571	A
13	BICF2P778772	19467108	0	0	0	G
13	BICF2S24113536	19480977	G	0.75	0.3571	A
13	BICF2P1251882	19486500	A	0	0	G
13	TIGRP2P174425_rs8616030	19500318	0	0	0	C
13	BICF2S23911667	19509224	0	0	0	A
13	BICF2S23230209	19518846	G	0	0	A
13	BICF2S23315732	19535045	A	0	0.2857	G
13	BICF2S23150337	19545796	0	0	0	C
13	BICF2S23715908	19556533	A	0.25	0.3571	G
13	BICF2P890114	19565866	A	0.25	0.3571	G
13	BICF2P175098	19571985	A	0	0	G
13	BICF2P1435582	19575507	A	0.25	0.3571	C
13	BICF2S23210158	19606225	A	0	0	G
13	BICF2P427938	19609707	A	0.25	0.3571	G
13	BICF2S23531023	19620065	G	0	0	A
13	BICF2S23345034	19643114	G	0	0	A
13	BICF2G630610200	19654218	A	1	1	G
13	BICF2S23546371	19673746	0	0	0	C
13	BICF2S23546372	19674054	A	0.25	0.3571	C
13	BICF2S23545451	19677764	G	0	0	A
13	BICF2G630610240	19692694	A	0.5	0.5	G
13	BICF2G630610253	19700476	G	0.5	0.5	A
13	BICF2G630610280	19711127	A	0.5	0.5	G
13	BICF2G630610289	19725707	A	0.25	0.1429	G
13	BICF2G630610292	19741416	A	0	0	G
13	BICF2G630610300	19748127	G	0.25	0.1429	A
13	BICF2G630610317	19761440	G	0.75	0.5714	A
13	BICF2G630610329	19779490	C	0	0	A
13	BICF2G630610333	19780378	A	0.75	0.6429	G
13	BICF2P398473	19799701	A	0	0	G
13	BICF2P18222	19813045	A	0.25	0.1429	G
13	BICF2P1069482	19824023	G	0	0	A
13	BICF2P1252994	19828942	G	0.5	0.5	A
13	BICF2G630610354	19848981	A	0.25	0.6429	G
13	BICF2G630610359	19853216	A	0	0.2857	G
13	BICF2G630610364	19856825	A	0	0	G
13	BICF2G630610381	19860629	G	0.25	0.1429	A
13	BICF2S229644	19878437	A	0.75	0.8571	G
13	BICF2G630610424	19891764	G	0.5	0.5	A
13	BICF2P151837	19904793	A	0.25	0.3571	G
13	BICF2G630610441	19913472	C	0	0	A

13	BICF2G630610450	19918920	A	0	0	G
13	BICF2G630610460	19929672	G	0	0	A
13	BICF2G630610477	19943254	A	0.25	0.1429	G
13	BICF2G630610500	19953027	G	0	0	A
13	BICF2G630610518	19969551	C	0.25	0.4286	A
13	BICF2G630610531	19983557	A	0.25	0.6429	C
13	BICF2G630610536	19987796	A	0.25	0.3571	G
13	BICF2P482834	19994508	A	0.75	0.8571	G
13	BICF2G630610553	19998930	A	0	0	G
13	BICF2G630610560	20000638	A	0.25	0.6429	G
13	BICF2G630610575	20009395	G	0	0.25	A
13	BICF2G630610590	20015218	A	0.25	0.3571	G
13	BICF2S22955808	20022396	A	1	0.7143	G
13	BICF2S22939671	20033108	G	0	0	A
13	BICF2G630610623	20048615	A	0	0	G
13	BICF2G630610629	20058553	A	0	0	C
13	BICF2P703448	20078748	G	0.75	0.5714	A
13	BICF2P1359045	20083268	A	0	0.2857	G
13	BICF2G630610665	20092304	0	0	0	A
13	BICF2P691005	20110405	A	0	0	G
13	BICF2P273182	20117734	G	0.5	0.5	A
13	BICF2P377210	20128222	A	0.5	0.7857	G
13	BICF2G630610679	20145323	G	0.5	0.5	A
13	BICF2G630610683	20148373	G	0	0	A
13	BICF2G630610708	20163351	A	0	0	G
13	BICF2G630610720	20171291	A	0.5	0.5	T
13	BICF2G630610768	20192157	A	0.5	0.2143	G
13	BICF2P224700	20206060	0	0	0	A
13	BICF2G630610809	20221481	A	0	0.2857	G
13	BICF2G630610812	20228650	A	0	0	G
13	BICF2P1365514	20251246	A	0.5	0.2143	G
13	BICF2P1365515	20251329	A	0.5	0.25	G
13	BICF2P565100	20260365	C	1	0.7143	G
13	BICF2P243383	20262832	A	0	0	G
13	BICF2G630610813	20269668	G	0.5	0.5	A
13	BICF2G630610832	20279974	G	0.5	0.5	A
13	BICF2P554457	20296318	0	0	0	G
13	BICF2G630610849	20301899	A	0	0	G
13	BICF2G630610856	20309614	A	0	0	T
13	BICF2S23251777	20320963	A	0.5	0.25	G
13	BICF2G630610897	20329366	T	0	0.2857	A
13	TIGRP2P174437_rs8650744	20335265	0	0	0	G
13	BICF2P1359240	20348960	A	0	0	G
13	BICF2G630610951	20363145	T	0	0.2857	A
13	BICF2P593689	20368945	G	0	0.2857	A
13	BICF2G630610959	20378488	G	0	0.2857	A
13	BICF2G630610975	20391078	A	0	0	G

13	BICF2G630610992	20401311	A	0.5	0.5	G
13	BICF2P1395484	20420742	0	0	0	G
13	BICF2P827483	20432240	A	0	0	C
13	BICF2G630611010	20444003	0	0	0	G
13	BICF2G630611011	20447630	A	0	0.2857	G
13	BICF2G630611029	20462315	G	0	0	A
13	BICF2G630611045	20470689	A	1	1	G
13	BICF2G630611050	20483279	C	0	0	A
13	BICF2G630611062	20503588	G	0.5	0.5	A
13	BICF2G630611069	20510871	A	0.5	0.5	G
13	BICF2G630611082	20516687	C	0.5	0.5	A
13	BICF2G630611091	20529588	A	0.5	0.5	G
13	BICF2G630611109	20544719	T	0	0	A
13	BICF2G630611119	20554900	A	0.25	0.1429	G
13	BICF2G630611127	20620567	T	0	0	A
13	BICF2S23351295	20635148	G	0	0	A
13	BICF2S22964966	20658362	A	0	0.2857	G
13	TIGRP2P174439_rs9084035	20681921	0	0	0	A
13	BICF2G630611131	20695492	G	0	0.2857	A
13	BICF2G630611144	20700683	G	0	0	A
13	BICF2P1266698	20730558	0	0	0	C
13	BICF2G630611147	20738953	G	0	0	A
13	BICF2P844990	20747865	0	0	0	A
13	TIGRP2P174440_rs8766889	20767630	0	0	0	G
13	BICF2P901437	20775311	0	0	0	G
13	BICF2S22915548	20780848	T	0.5	0.5	A
13	BICF2S23520084	20815660	G	1	0.7143	A
13	BICF2P704668	20829572	G	0.5	0.5	A
13	BICF2P144958	20839511	0	0	0	G
13	BICF2G630611151	20855959	A	0	0	C
13	BICF2P143191	20862993	0	0	0	C
13	BICF2G630611162	20903036	A	0	0	C
13	BICF2G630611171	20912185	A	0	0	G
13	BICF2G630611184	20918701	A	0	0	G
13	BICF2G630611196	20939967	C	0	0	A
13	BICF2G630611201	20948752	A	0	0	C
13	BICF2G630611209	20958481	A	0	0	T
13	BICF2G630611231	20977731	G	0	0	A
13	BICF2G630611238	20990338	A	0	0.2857	G
13	BICF2G630611243	21009137	C	0	0.2857	A
13	BICF2G630611254	21020433	A	0	0.25	G
13	BICF2G630611260	21024629	G	0	0.2857	A
13	BICF2G630611262	21025686	A	0	0.2857	G
13	BICF2G630611283	21034089	A	0	0	C
13	BICF2P351176	21046665	A	0	0	G
13	BICF2P1269511	21058930	A	0	0	G
13	BICF2P648415	21069059	A	0	0	G

13	TIGRP2P174442_rs8885629	21073466	0	0	0	G
13	BICF2G630611294	21086465	C	0.5	0.5	G
13	BICF2G630611295	21086488	C	0.5	0.5	G
13	BICF2P922758	21098347	G	0	0	A
13	BICF2G630611308	21103428	G	0.5	0.5	A
13	BICF2G630611327	21116818	C	0.5	0.5	A
13	BICF2G630611365	21129734	A	0.5	0.5	G
13	BICF2G630611388	21147259	A	0.5	0.5	C
13	BICF2P710746	21151217	G	0	0	C
13	BICF2G630611412	21170459	A	0	0	G
13	BICF2G630611413	21171455	A	0.5	0.7857	G
13	BICF2G630611415	21175614	A	0	0	G
13	BICF2G630611429	21183942	G	0.5	0.5	A
13	BICF2S2318817	21196203	0	0	0	T
13	BICF2G630611433	21209024	C	0.5	0.2143	G
13	BICF2G630611454	21235491	A	0.5	0.5	T
13	BICF2G630611474	21262596	A	0	0	G
13	BICF2P603082	21267883	G	0	0	A
13	BICF2G630611493	21277016	A	0.5	0.7857	G
13	BICF2G630611512	21291323	A	0	0.2857	G
13	BICF2G630611520	21300363	0	0	0	A
13	BICF2G630611546	21315435	G	1	1	C
13	BICF2G630611562	21323793	A	0	0	G
13	BICF2S23627016	21333261	G	0.5	0.5	A
13	BICF2G630611570	21349013	A	0.5	0.1667	C
13	BICF2G630611599	21358202	C	0.5	0.8333	A
13	BICF2G630611610	21363293	G	0.5	0.2143	A
13	BICF2G630611616	21371599	A	0.5	0.2143	G
13	BICF2G630611629	21379696	A	0.5	0.2143	C
13	BICF2G630611642	21394112	0	0	0	G
13	BICF2G630611681	21408285	0	0	0	G
13	BICF2G630611709	21415002	0	0	0	G
13	BICF2G630611730	21428820	A	0.5	0.2143	G
13	BICF2G630611739	21445990	A	0	0.2857	G
13	BICF2S2323116	21468228	C	0.5	0.7857	A
13	BICF2G630611756	21480231	A	0	0	C
13	BICF2P188824	21485653	A	0.5	0.5	T
13	BICF2G630611781	21496018	C	0.5	0.5	A
13	BICF2P823456	21512109	A	0	0	G
13	BICF2G630611822	21517868	A	0	0	G
13	BICF2G630611833	21529064	A	0	0	G
13	BICF2G630611849	21544303	G	0	0	A
13	BICF2G630611872	21552883	A	0	0	G
13	BICF2P353630	21564309	A	0.5	0.5	G
13	BICF2P569328	21582897	0	0	0	A
13	BICF2G630611906	21592894	0	0	0	A
13	BICF2G630611925	21600902	A	0.5	0.5	G

13	BICF2G630611940	21610806	C	0.5	0.5	A
13	BICF2P918734	21623410	0	0	0	G
13	BICF2P722085	21633777	0	0	0	G
13	BICF2G630611947	21658633	G	0.5	0.5	A
13	BICF2G630611955	21669509	G	0.5	0.5	A
13	BICF2S23724919	21682776	G	0	0	A
13	BICF2G630611964	21690023	A	0.5	0.2143	G
13	BICF2G630611973	21701920	A	0.5	0.5	G
13	BICF2P1124540	21720405	0	0	0	A
13	BICF2G630611985	21731588	C	0	0	G
13	BICF2G630611986	21735982	C	0	0	A
13	BICF2G630611996	21746782	A	0	0	G
13	BICF2G630612004	21761195	G	0	0	A
13	BICF2S23617374	21774917	A	0	0	G
13	BICF2G630612008	21787930	G	0	0	C
13	BICF2G630612009	21793415	A	0	0	G
13	BICF2S23247830	21835678	0	0	0	A
13	BICF2G630612018	21860775	G	0.5	0.5	A
13	BICF2G630612023	21865955	0	0	0	A
13	BICF2P216637	21874537	A	0	0	G
13	BICF2G630612032	21888871	G	0.5	0.5	A
13	TIGRP2P174461_rs8766024	21900817	0	0	0	G
13	BICF2G630612038	21918933	G	0.5	0.5	A
13	BICF2P250140	21931733	G	0.5	0.5	A
13	BICF2P650729	21944848	A	0.5	0.5	G
13	BICF2P875338	21948337	A	0.5	0.5	G
13	BICF2P433902	21978155	G	1	1	A
13	BICF2P930468	21990473	A	0	0	G
13	BICF2P315011	22006912	A	0.5	0.5	G
13	BICF2G630612057	22012935	G	1	0.7143	A
13	BICF2P249331	22033792	T	0.5	0.2143	A
13	BICF2S2304131	22051720	G	0	0	A
13	BICF2S23132005	22084397	A	0	0	G
13	BICF2P605779	22099644	G	0	0	A
13	BICF2P1159074	22104302	A	0.5	0.5	G
13	BICF2S22939888	22122823	A	0	0	G
13	BICF2P824782	22126307	C	0	0.2857	G
13	BICF2G630612150	22141614	G	1	1	A
13	BICF2P673369	22149713	G	0	0	A
13	BICF2S22917229	22161430	G	0.5	0.2143	A
13	BICF2S23652089	22178767	0	0	0	G
13	BICF2S23652088	22178823	A	0	0	G
13	BICF2G630612153	22215591	G	0	0	C
13	BICF2G630612158	22222851	A	0.5	0.2143	G
13	BICF2G630612189	22235859	G	NA	0.1667	A
13	BICF2P179778	22237963	C	0.5	0.2143	G
13	BICF2G630612204	22243767	A	0.5	0.2143	G

13	BICF2G630612205	22254964	A	0	0	C
13	BICF2G630612206	22268402	A	0	0.2857	G
13	BICF2G630612228	22283991	A	0.5	0.5	T
13	BICF2G630612234	22287835	A	0.5	0.5	G
13	BICF2P300805	22301274	A	0.5	0.5	G
13	BICF2P190854	22316554	0	0	0	A
13	BICF2S23726680	22326464	G	0	0.2857	A
13	BICF2S23243046	22335015	0	0	0	G
13	BICF2G630612263	22349569	0	0	0	A
13	BICF2G630612284	22360484	G	0.5	0.2143	A
13	BICF2G630612298	22370643	G	0	0	A
13	BICF2G630612317	22384679	G	0	0	A
13	BICF2G630612329	22392251	A	0	0	G
13	BICF2G630612374	22405594	A	0	0	G
13	BICF2P124157	22419744	G	0.5	0.1	A
13	BICF2G630612396	22433373	A	0	0.2857	G
13	BICF2G630612403	22444739	G	0.5	0.2143	A
13	BICF2P118144	22455824	G	0	0	A
13	BICF2P1012495	22467136	C	0	0.2857	A
13	BICF2G630612428	22467697	G	1	0.7143	A
13	BICF2G630612478	22493428	A	0	0	G
13	BICF2G630612482	22501891	A	0.5	0.2143	G
13	BICF2P1023987	22510310	G	0	0	A
13	BICF2G630612500	22518351	A	0.5	0.7857	G
13	BICF2G630612508	22534019	A	0	0	C
13	BICF2G630612519	22540553	A	0.5	0.2143	C
13	BICF2G630612544	22557228	G	0	0	A
13	BICF2G630612554	22570265	A	0	0	G
13	BICF2G630612561	22574997	G	0	0	A
13	BICF2G630612583	22586357	A	0	0.2857	G
13	BICF2G630612603	22605693	A	0	0	G
13	BICF2P951355	22626376	A	0	0	C
13	BICF2G630612615	22626839	G	0.5	0.5	A
13	BICF2P1313620	22640389	G	0	0.2857	C
13	BICF2G630612627	22644943	G	0.5	0.5	A
13	BICF2P497447	22664633	A	0	0	C
13	BICF2S23259132	22666702	A	0	0.2857	C
13	BICF2G630612637	22683322	G	0	0	A
13	BICF2G630612645	22688041	A	0	0.2857	G
13	BICF2P1052982	22691061	A	0	0.2857	G
13	BICF2G630612667	22708136	G	0	0	A
13	BICF2G630612690	22714370	A	0	0	G
13	BICF2G630612711	22731044	G	0	0	A
13	BICF2G630612713	22739650	C	0	0	A
13	BICF2S23054517	22748362	C	0	0	A
13	BICF2G630612744	22765682	G	1	0.7143	A
13	BICF2G630612759	22772085	G	0	0	A

13	BICF2G630612807	22792867	A	0.5	0.2143	G
13	BICF2P532039	22804395	A	0	0	G
13	BICF2G630612827	22807331	A	0	0	G
13	BICF2G630612840	22821977	T	0	0	A
13	BICF2G630612848	22834937	G	0	0	A
13	BICF2G630612850	22839394	A	0	0	G
13	BICF2G630612866	22854585	G	0	0.2857	A
13	TIGRP2P174470_rs9054086	22866145	0	0	0	G
13	BICF2P362172	22881338	A	0	0	C
13	BICF2G630612923	22892752	A	0	0	G
13	BICF2S23353450	22902533	G	0	0	A
13	BICF2G630612931	22916452	G	0	0	A
13	BICF2S23121112	22937592	A	0.5	0.2143	C
13	BICF2G630612971	22944477	A	0	0	G
13	BICF2G630613003	22958946	A	0	0	C
13	BICF2G630613004	22959881	A	0.5	0.2143	G
13	BICF2G630613015	22966236	G	0.5	0.5	A
13	BICF2P1145781	22987780	A	0	0.2857	G
13	BICF2S2318454	22991514	A	0.5	0.7857	G
13	BICF2P240664	23004428	G	0.5	0.2143	A
13	BICF2P525040	23022021	A	0.5	0.2143	G
13	BICF2P648379	23023126	G	0	0	A
13	BICF2S23444219	23039341	A	0.5	0.2143	G
13	BICF2P1434455	23047599	C	0.5	0.1667	A
13	BICF2P345543	23064990	0	0	0	G
13	BICF2P1092492	23077277	A	0.5	0.5	T
13	BICF2G630613029	23083271	0	0	0	G
13	BICF2P1430436	23099879	G	0	0	A
13	BICF2G630613069	23112844	A	0	0	G
13	BICF2G630613079	23117377	A	0	0	G
13	BICF2G630613095	23127535	C	0.5	0.5	A
13	BICF2S23314230	23139331	A	0	0	G
13	BICF2G630613136	23155124	A	0	0	G
13	BICF2G630613174	23180227	A	0.5	0.5	C
13	BICF2P426728	23189049	G	0	0	A
13	BICF2G630613185	23199800	G	0	0	A
13	BICF2G630613189	23207208	A	0	0.2857	G
13	BICF2G630613220	23222643	G	0	0.2857	A
13	BICF2G630613224	23226727	C	0.5	0.2143	G
13	BICF2G630613237	23229736	A	0.5	0.5	G
13	BICF2G630613246	23235401	G	0	0	A
13	BICF2G630613258	23243268	A	0	0	G
13	BICF2G630613264	23253081	A	0	0.2857	G
13	BICF2S23036194	23273326	A	0	0	G
13	BICF2G630613289	23280036	G	0	0	A
13	BICF2G630613309	23288808	A	0.5	0.2143	C
13	BICF2P919738	23307300	A	0	0	G

13	BICF2G630613333	23309553	A	0.5	0.5	T
13	BICF2G630613336	23310527	A	0.5	0.5	G
13	BICF2P157512	23335059	T	0.5	0.5	A
13	BICF2G630613406	23347050	A	1	0.7143	G
13	BICF2G630613414	23359042	A	0.5	0.5	G
13	BICF2G630613421	23369395	A	0.5	0.7857	G
13	BICF2P704096	23383166	0	0	0	G
13	TIGRP2P174484_rs8599758	23403586	0	0	0	G
13	BICF2P797319	23424206	A	0	0.2857	G
13	BICF2P942108	23430873	0	0	0	G
13	BICF2P1054927	23444057	A	0	0	G
13	BICF2G630613435	23454048	0	0	0	G
13	BICF2G630613447	23468605	A	0	0	C
13	BICF2P468535	23472088	0	0	0	G
13	BICF2G630613461	23474680	A	0	0	G
13	BICF2P920416	23476966	A	0	0	G
13	BICF2G630613491	23487992	G	0.5	0.1667	A
13	BICF2S23713956	23506853	G	0.5	0.2143	A
13	BICF2S23157428	23522295	A	0.5	0.5	G
13	BICF2G630613555	23530710	A	0.5	0.2143	G
13	BICF2G630613573	23546872	A	0	0	G
13	BICF2G630613587	23554454	A	0	0	C
13	BICF2G630613592	23564925	A	0.5	0.5	G
13	BICF2G630613631	23583164	G	0.5	0.7857	C
13	BICF2G630613639	23587294	A	0.5	0.7857	G
13	BICF2G630613668	23601222	A	1	0.7143	G
13	BICF2P388351	23611291	G	0	0.2857	A
13	BICF2P772226	23623431	A	0.5	0.7857	G
13	BICF2S23117687	23643526	A	0	0	G
13	BICF2G630613686	23645755	A	0.5	0.5	C
13	BICF2G630613700	23656564	0	0	0	G
13	BICF2G630613717	23668972	G	0	0	A
13	BICF2G630613734	23680032	A	0	0.2857	G
13	BICF2G630613749	23700368	C	0	0	A
13	BICF2G630613761	23706001	G	0	0	C
13	BICF2G630613763	23706280	A	0	0	T
13	BICF2S23659924	23715468	A	0	0	G
13	BICF2S23657300	23730713	G	0.5	0.5	A
13	BICF2G630613794	23739360	A	0.5	0.2143	T
13	BICF2G630613797	23750516	A	0	0.2857	G
13	BICF2G630613807	23764514	A	0.5	0.5	C
13	BICF2G630613812	23771542	A	0	0	G
13	BICF2G630613823	23789037	G	0	0	A
13	BICF2G630613846	23799573	A	0.5	0.5	G
13	BICF2G630613851	23806062	0	0	0	G
13	BICF2P257816	23827729	0	0	0	G
13	BICF2G630613852	23833687	0	0	0	G

13	BICF2S22924915	23845380	A	0.5	0.5	G
13	BICF2P492898	23852256	G	0.5	0.5	A
13	BICF2P932753	23855195	G	0.5	0.2143	A
13	BICF2P932755	23855429	A	0.5	0.2143	G
13	BICF2P656947	23875332	A	0.5	0.5	C
13	BICF2S2294688	23893661	A	0.5	0.2143	G
13	BICF2S2393998	23929632	G	0	0	A
13	BICF2S23240444	23932746	A	0.5	0.7857	G
13	BICF2S244264	23946082	A	0	0	G
13	BICF2P251097	23966385	C	0.5	0.5	A
13	BICF2P115217	23971099	A	0.5	0.5	C
13	BICF2G630613871	23979488	G	0.5	0.2143	A
13	BICF2P5930	23997731	G	0	0	A
13	BICF2G630613900	24002346	G	0.5	0.5	A
13	BICF2G630613914	24012946	G	0.5	0.5	A
13	BICF2P139829	24032178	A	0	0	C
13	BICF2P1202222	24035518	C	0	0	A
13	BICF2P976002	24054567	G	0.5	0.5	C
13	BICF2G630613951	24065031	A	0.5	0.5	G
13	BICF2G630613963	24069849	C	0.5	0.5	A
13	BICF2G630613973	24081275	A	0.5	0.5	G
13	BICF2P299136	24099313	G	0	0	A
13	BICF2P1179347	24112364	G	0.5	0.5	A
13	BICF2P1253901	24118124	G	0	0	A
13	BICF2P1209414	24134521	A	0	0.2	C
13	BICF2S22925645	24141747	A	0	0	G
13	BICF2P545026	24150791	A	0	0	C
13	BICF2P1355985	24167569	A	0.5	0.5	G
13	BICF2P1355983	24167948	C	0	0	A
13	BICF2S23036062	24177097	A	0	0.2857	G
13	BICF2S23115583	24192864	A	0	0	G
13	BICF2S23658277	24194764	A	0.5	0.5	C
13	BICF2S2347915	24200752	G	0	0.2857	A
13	BICF2P1188454	24210601	A	0	0	G
13	BICF2P259985	24225970	C	0	0	A
13	BICF2P1259600	24239199	G	0	0	A
13	BICF2S2346590	24248892	G	0	0	A
13	BICF2S23719999	24258336	A	0	0.2857	G
13	BICF2P974023	24266877	G	0.5	0.2143	A
13	BICF2G630614003	24272585	G	0	0	A
13	BICF2G630614004	24278279	A	0	0	G
13	BICF2G630614021	24286245	A	0	0.2857	G
13	BICF2G630614028	24295558	A	0	0	G
13	BICF2G630614032	24303336	G	0	0	A
13	BICF2P702513	24318022	A	0.5	0.7857	C
13	BICF2G630614053	24324297	A	0.5	0.7857	G
13	BICF2G630614063	24335426	A	0	0	G

13	BICF2P1115931	24356200	G	0.5	0.7857	A
13	BICF2G630614072	24363484	G	0.5	0.2143	A
13	BICF2G630614079	24369167	A	0.5	0.2143	G
13	BICF2G630614099	24380019	G	0	0	A
13	BICF2G630614108	24393149	A	0.5	0.2143	G
13	BICF2G630614121	24409046	C	0	0	A
13	BICF2G630614135	24414650	A	0	0	G
13	BICF2G630614146	24425691	G	0.5	0.2143	A
13	BICF2G630614165	24433840	G	0	0	A
13	BICF2G630614192	24441690	A	0.5	0.2143	G
13	BICF2G630614211	24454282	A	0	0	T
13	BICF2G630614225	24459598	G	0	0	A
13	BICF2G630614227	24460643	A	1	1	G
13	BICF2G630614231	24485536	G	0	0	A
13	BICF2G630614261	24506154	G	0.5	0.2143	A
13	BICF2P183094	24511197	G	0	0	A
13	BICF2S23345340	24523360	G	0.5	0.7857	A
13	BICF2G630614296	24529607	C	0	0	A
13	BICF2G630614306	24543301	C	0	0	A
13	BICF2S23710419	24563123	G	0.5	0.2143	A
13	BICF2G630614312	24574714	A	0	0	G
13	BICF2P700830	24581284	A	0.5	0.7857	G
13	BICF2G630614316	24593830	A	0.5	0.2143	G
13	BICF2G630614334	24601616	G	0	0	A
13	BICF2P231372	24610128	0	0	0	G
13	BICF2S23516162	24631458	A	0	0	G
13	BICF2G630614359	24635727	C	0.5	0.2143	A
13	BICF2S23111129	24645346	A	0	0	G
13	BICF2G630614372	24657133	G	0.5	0.2143	A
13	BICF2G630614387	24668735	G	0.5	0.2143	A
13	BICF2G630614410	24685597	G	0.5	0.2143	A
13	BICF2P1231598	24699160	G	0.5	0.7857	A
13	BICF2P997148	24718428	G	0.5	0.5	A
13	BICF2P631048	24733845	A	0.5	0.5	G
13	BICF2P1149249	24757101	A	0.5	0.7857	G
13	BICF2P1404531	24766508	A	0.5	0.5	C
13	BICF2G630614416	24777905	A	1	0.7143	C
13	BICF2P698619	24788438	C	0	0	A
13	BICF2G630614418	24794972	0	0	0	A
13	BICF2S2324706	24828133	0	0	0	C
13	BICF2S2326094	24831851	A	0	0	G
13	BICF2S23256538	24844838	A	0.5	0.7857	G
13	BICF2P230727	24858741	C	0	0.2857	G
13	BICF2G630614422	24871078	0	0	0	A
13	BICF2S23620436	24879304	A	0.5	0.2143	G
13	BICF2P345231	24894311	A	0.5	0.2143	G
13	BICF2S23243733	24917997	G	0.5	0.5	A

13	BICF2S23624143	24920731	G	0	0	A
13	BICF2G630614443	24934136	G	0.5	0.2143	A
13	BICF2G630614476	24947413	A	0.5	0.2143	C
13	BICF2G630614496	24956151	A	0.5	0.2143	G
13	BICF2G630614505	24968863	G	0.5	0.2143	A
13	BICF2G630614534	24994072	C	0	0	A
13	BICF2G630614547	24998584	A	0.5	0.2143	G
13	BICF2G630614558	25005413	C	0	0.2857	G
13	BICF2G630614565	25008775	G	0	0.2857	A
13	BICF2G630614585	25013556	A	0	0	G
13	BICF2G630614605	25029140	A	0	0	G
13	BICF2G630614606	25029779	A	0	0	G
13	BICF2G630614620	25034459	A	0.5	0.5	G
13	BICF2G630614627	25036340	A	0.5	0.5	G
13	BICF2G630614670	25053029	A	0	0	G
13	BICF2G630614691	25059538	A	0	0	G
13	BICF2G630614728	25071007	A	0	0	G
13	BICF2G630614744	25090233	C	0.5	0.5	A
13	BICF2G630614746	25096000	C	0.5	0.2143	G
13	BICF2G630614764	25125673	A	0	0	G
13	BICF2G630614770	25135960	G	0.5	0.2143	A
13	BICF2G630614783	25154542	A	0	0	G
13	BICF2S23714554	25165808	G	0	0	A
13	BICF2G630614832	25186282	A	0	0	G
13	BICF2G630614849	25198444	A	0.5	0.7857	G
13	BICF2G630614875	25208958	A	0.5	0.5	C
13	BICF2G630614905	25220673	A	0.5	0.7857	G
13	BICF2G630614922	25231507	A	0	0.2857	G
13	BICF2G630614925	25233012	A	0	0.2857	C
13	BICF2G630614944	25249849	A	1	0.7143	G
13	BICF2G630614945	25254560	A	0.5	0.2143	G
13	BICF2G630614987	25269874	G	0	0.2857	A
13	BICF2G630615000	25277595	A	0	0	C
13	BICF2G630615044	25289212	G	0	0	A
13	BICF2G630615064	25301745	A	0.5	0.2143	G
13	BICF2G630615102	25324929	A	0	0	G
13	BICF2G630615121	25343441	A	0	0	G
13	TIGRP2P174503_rs9151817	25358958	0	0	0	G
13	BICF2S23250133	25378959	A	0	0	G
13	BICF2P763706	25391642	0	0	0	G
13	BICF2S22911889	25410671	G	0	0	C
13	BICF2P227428	25416407	A	0	0.2857	G
13	BICF2G630615155	25419951	G	0	0.2857	A
13	BICF2G630615170	25428455	G	0	0	A
13	BICF2G630615186	25441325	A	0	0	G
13	BICF2S2448882	25457547	A	0	0	C
13	BICF2G630615207	25470547	G	0	0	A

13	BICF2P129093	25477618	0	0	0	A
13	BICF2G630615212	25497611	A	0	0	G
13	BICF2S22928267	25522982	G	0	0	A
13	BICF2G630615221	25531993	A	0.5	0.5	G
13	BICF2S23442124	25543285	A	0.5	0.5	G
13	BICF2G630615250	25564467	A	0.5	0.5	C
13	BICF2G630615252	25566955	A	0.5	0.5	G
13	BICF2G630615262	25581981	A	0.5	0.5	G
13	BICF2G630615279	25597672	A	0.5	0.5	C
13	BICF2G630615298	25613978	C	0	0	A
13	BICF2G630615320	25622993	A	0	0	G
13	BICF2G630615344	25633933	A	0.5	0.5	G
13	BICF2G630615376	25654506	G	0.5	0.5	A
13	BICF2G630615390	25659960	A	0	0	G
13	BICF2G630615411	25674079	A	0	0	G
13	BICF2G630615416	25680506	C	0	0	A
13	BICF2G630615434	25691106	A	0	0	G
13	BICF2G630615451	25701164	A	0	0.2857	G
13	BICF2G630615463	25705558	A	1	0.7143	G
13	BICF2S2317998	25715700	A	0.5	0.2143	G
13	BICF2G630615487	25731744	G	0	0	A
13	BICF2G630615506	25740030	C	0	0	A
13	BICF2G630615520	25750507	A	0	0	G
13	BICF2G630615547	25764429	A	0	0	C
13	BICF2S23543403	25798926	C	0.5	0.5	A
13	BICF2S23654058	25820335	G	0	0.2857	A
13	BICF2P140059	25843825	0	0	0	G
13	BICF2P454243	25860295	A	0	0	G
13	BICF2P527892	25874529	0	0	0	C
13	BICF2S22928705	25875822	G	0.5	0.5	A
13	BICF2S22929120	25893472	A	0.5	0.7857	G
13	BICF2G630615593	25906886	A	0	0	G
13	BICF2G630615604	25915740	G	0.5	0.5	A
13	BICF2G630615623	25924408	A	0.5	0.2143	G
13	BICF2G630615630	25939284	G	0	0	A
13	BICF2G630615640	25944543	A	0.5	0.5	C
13	BICF2G630615656	25964826	G	0.5	0.2143	A
13	BICF2S2309128	25974300	0	0	0	T
13	BICF2P898358	25986381	G	0.5	0.5	A
13	BICF2G630615675	25990983	A	0.5	0.2143	G
13	BICF2G630615686	26002382	G	0.5	0.2143	A
13	BICF2G630615709	26022133	G	0.5	0.1667	A
13	BICF2G630615710	26022828	A	0.5	0.2143	G
13	BICF2G630615715	26031870	A	0	0	G
13	BICF2G630615722	26042607	G	0.5	0.5	A
13	BICF2P1416007	26059954	A	0	0	G
13	BICF2G630615746	26061087	A	1	1	G

13	BICF2G630615774	26089097	A	0.5	0.5	G
13	BICF2G630615796	26102639	A	0.5	0.5	G
13	BICF2P644878	26126278	0	0	0	A
13	BICF2P1469927	26137933	0	0	0	C
13	BICF2G630615815	26146231	A	0.5	0.5	G
13	BICF2G630615822	26151369	A	1	0.7143	G
13	BICF2S23336082	26165209	A	0.5	0.2143	G
13	BICF2P469248	26181282	A	0	0	G
13	BICF2P504931	26191381	0	0	0	A
13	BICF2S23539097	26202515	G	0.5	0.5	A
13	BICF2G630615845	26230670	A	0	0	G
13	BICF2G630615846	26231625	G	0.5	0.5	A
13	BICF2P1506764	26247013	A	0	0	G
13	BICF2G630615865	26256881	G	0	0	A
13	BICF2G630615879	26266454	A	0	0	C
13	BICF2P1275283	26278054	G	0.5	0.2143	A
13	BICF2G630615889	26294158	A	0	0	G
13	BICF2G630615901	26301402	C	0	0	A
13	BICF2G630615912	26315885	A	0	0	T
13	BICF2G630615922	26319007	G	0	0	A
13	BICF2G630615929	26323479	G	0	0	A
13	BICF2G630615936	26330877	A	0	0	G
13	BICF2G630615942	26337339	G	0.5	0.7857	A
13	BICF2G630615966	26351000	A	0	0	G
13	BICF2S23039693	26352325	G	0.5	0.2143	A
13	BICF2S23227687	26364342	A	0.5	0.2143	G
13	BICF2G630616004	26379341	A	0	0	G
13	BICF2G630616021	26397269	A	0	0	G
13	BICF2G630616027	26407673	G	0.5	0.2143	A
13	BICF2P1434110	26417251	G	1	0.7143	A
13	BICF2S22918116	26430585	A	0.5	0.5	C
13	BICF2P1318675	26440885	C	0	0.2857	G
13	BICF2P631138	26460553	A	0	0	G
13	BICF2G630616071	26470743	C	0	0	A
13	BICF2S23534972	26479266	A	0	0	C
13	BICF2G630616079	26485563	G	0	0	A
13	BICF2G630616099	26506017	G	0	0	A
13	BICF2G630616101	26509434	A	0	0	G
13	BICF2G630616120	26527418	A	0	0	G
13	BICF2G630616131	26532326	G	1	0.7143	A
13	BICF2P1371406	26546518	0	0	0	G
13	BICF2P438675	26556929	A	0	0	C
13	BICF2G630616160	26569595	G	0	0	A
13	BICF2G630616162	26584733	G	0	0	A
13	BICF2G630616199	26596943	A	0	0	G
13	BICF2G630616201	26600552	A	1	0.7143	C
13	BICF2P1224625	26621147	A	0	0	C

13	BICF2G630616234	26623710	A	0	0.2857	G
13	BICF2G630616243	26653152	A	0	0	T
13	BICF2G630616257	26657485	A	0	0	G
13	BICF2G630616268	26669790	A	0	0	G
13	BICF2S2373761	26686582	C	0	0	A
13	BICF2S23139708	26700745	C	0	0.2857	G
13	BICF2G630616285	26708913	A	0	0	T
13	BICF2P1207814	26717374	G	0	0	A
13	BICF2G630616306	26731749	G	0	0	A
13	BICF2G630616325	26742935	A	0	0	G
13	BICF2G630616358	26758659	G	0	0	A
13	TIGRP2P174517_rs9048992	26762796	0	0	0	G
13	BICF2S23450127	26779281	G	0	0.2857	A
13	BICF2G630616395	26783892	G	0	0	A
13	BICF2P790332	26801998	G	0.5	0.2143	A
13	BICF2P1428283	26807341	A	0.5	0.2143	G
13	BICF2P474021	26828478	G	0.5	0.2143	A
13	BICF2S23260848	26837055	G	0.5	0.2143	A
13	BICF2S23631203	26841309	A	0.5	0.2143	G
13	BICF2S23157464	26854125	A	0.5	0.2143	G
13	BICF2S23340302	26868889	G	0.5	0.2143	A
13	BICF2G630616421	26896592	A	0	0	G
13	BICF2G630616422	26903052	G	0	0	A
13	BICF2G630616424	26911739	A	0	0	G
13	BICF2G630616434	26922036	A	0	0	G
13	BICF2P287849	26934504	G	0	0	A
13	BICF2G630616465	26951845	C	0	0	A
13	BICF2G630616472	26959221	G	0	0	A
13	BICF2S23720960	26979577	A	0	0	G
13	BICF2G630616486	27000044	C	0.5	0.2143	A
13	BICF2P102491	27004521	A	1	1	G
13	BICF2P1078108	27014183	A	0	0	G
13	BICF2P844798	27026973	A	0	0.2857	G
13	BICF2P16542	27065279	0	0	0	C
13	BICF2P265320	27079420	A	1	0.7143	G
13	BICF2G630616502	27090843	A	1	0.7143	G
13	BICF2G630616510	27094574	A	1	0.7143	G
13	BICF2G630616516	27097125	G	1	0.7143	A
13	BICF2G630616530	27113882	G	1	0.7143	A
13	BICF2G630616540	27120636	A	1	0.7143	G
13	BICF2G630616547	27137121	G	0.5	0.2143	A
13	TIGRP2P174522_rs8713397	27141374	0	0	0	A
13	BICF2G630616563	27152646	G	0	0	A
13	BICF2G630616577	27158955	A	0	0	G
13	BICF2G630616583	27159342	A	0	0	G
13	BICF2S23129171	27165724	A	0	0.2857	G
13	BICF2P334623	27182215	A	0.5	0.5	G

13	BICF2P915421	27190475	A	0	0	G
13	BICF2G630616592	27205103	A	0	0.2857	G
13	BICF2G630616598	27209027	A	0	0	C
13	BICF2G630616615	27227623	G	0	0.2857	A
13	BICF2S23618778	27233316	A	0	0	G
13	BICF2P19680	27246752	0	0	0	G
13	BICF2G630616622	27260533	A	0	0.2857	G
13	BICF2G630616642	27269237	A	0	0.2857	G
13	BICF2G630616660	27281292	A	0.5	0.7857	G
13	BICF2S23145005	27294613	G	1	0.7143	A
13	BICF2S23259014	27318760	A	0	0	G
13	BICF2G630616673	27342825	A	0	0	C
13	BICF2G630616688	27351560	G	0	0	A
13	BICF2G630616697	27360384	A	0.5	0.2143	G
13	BICF2G630616702	27371905	A	0	0	G
13	BICF2P1298613	27383736	A	0.5	0.2143	G
13	BICF2P262498	27392532	A	0.5	0.2143	G
13	BICF2P612593	27397292	0	0	0	A
13	BICF2P360830	27404911	G	0.5	0.2143	A
13	BICF2G630616710	27418698	A	0	0	G
13	BICF2P1278289	27433863	A	0.5	0.2143	G
13	BICF2P565928	27440062	G	0.5	0.2143	A
13	BICF2P1417679	27453462	C	1	0.75	A
13	BICF2G630616713	27470034	G	0	0	A
13	BICF2S2348813	27473947	G	0	0	A
13	BICF2G630616730	27489928	A	0	0	G
13	BICF2G630616740	27505380	A	1	1	G
13	BICF2G630616742	27509632	G	0	0	A
13	BICF2G630616746	27522299	A	0	0	G
13	BICF2G630616769	27541599	C	1	1	A
13	BICF2G630616774	27543706	A	0	0	G
13	BICF2G630616786	27558889	A	0	0	G
13	BICF2G630616789	27575055	A	0	0.2857	G
13	BICF2G630616800	27579271	A	0	0	G
13	BICF2G630616805	27599073	A	0	0	G
13	BICF2P949802	27608956	0	0	0	A
13	BICF2G630616806	27613738	C	0	0	A
13	BICF2G630616818	27623769	C	0	0	A
13	BICF2P773144	27645931	A	0	0	G
13	BICF2P1396319	27663429	A	0	0	G
13	BICF2G630616844	27672147	A	0	0	C
13	BICF2G630616847	27686410	A	0	0	G
13	BICF2G630616867	27701447	C	0	0	A
13	BICF2G630616878	27710747	A	0	0	G
13	BICF2G630616907	27722729	A	0.5	0.7857	G
13	BICF2G630616914	27731984	G	0	0	A
13	BICF2S23212644	27749393	G	0.5	0.5	A

13	BICF2G630616933	27752446	A	0	0.2857	G
13	BICF2G630616957	27764299	G	0.5	0.7857	A
13	BICF2G630616971	27776372	A	0.5	0.5	G
13	BICF2G630617004	27801151	G	0	0	A
13	BICF2G630617014	27807592	A	0.5	0.5	C
13	BICF2G630617037	27822412	A	0	0	G
13	BICF2G630617043	27831739	G	1	1	A
13	BICF2G630617067	27841901	A	0	0	G
13	BICF2P988582	27856384	G	0.5	0.2143	A
13	BICF2G630617082	27864633	C	0.5	0.5	A
13	BICF2G630617102	27879107	A	0	0	G
13	BICF2G630617121	27892373	A	0	0	G
13	BICF2G630617126	27899721	G	0	0.2857	A
13	BICF2P449473	27913803	A	0	0	C
13	BICF2S23151194	27922577	A	0.5	0.2143	G
13	TIGRP2P174526_rs8682962	27956630	0	0	0	A
13	BICF2G630617152	27968255	T	0	0	A
13	BICF2P924973	27988085	0	0	0	A
13	BICF2P1342663	28001468	A	0.5	0.7857	G
13	BICF2G630617157	28006015	A	0	0	G
13	BICF2G630617162	28018160	0	0	0	A
13	BICF2G630617170	28029935	G	0	0	A
13	BICF2P1205132	28030395	0	0	0	A
13	BICF2G630617177	28033662	0	0	0	C
13	BICF2G630617188	28045668	A	0	0	G
13	BICF2G630617207	28047934	G	0	0	A
13	BICF2G630617215	28048619	A	0	0	G
13	BICF2G630617245	28076481	A	0	0	G
13	BICF2G630617251	28091596	0	0	0	G
13	BICF2G630617258	28103948	A	0	0	C
13	BICF2P898929	28110441	A	0	0	G
13	BICF2G630617264	28133854	A	0	0	G
13	BICF2P105843	28148379	C	0.5	0.2143	A
13	BICF2S23029185	28162597	A	0.5	0.7857	G
13	BICF2S23033902	28166664	A	0.5	0.2143	G
13	BICF2S23029487	28178693	A	0	0	G
13	BICF2P166682	28204495	A	1	1	G
13	BICF2P726805	28208279	A	0	0	G
13	BICF2G630617270	28210311	G	0	0	A
13	BICF2G630617282	28230429	A	0.5	0.5	C
13	BICF2G630617285	28233305	A	0	0	G
13	BICF2G630617296	28245780	A	0.5	0.5	C
13	BICF2G630617306	28255693	A	0	0	G
13	BICF2G630617319	28273467	A	0.5	0.5	C
13	BICF2G630617323	28279396	A	0	0	G
13	BICF2P564681	28291984	A	0	0	G
13	BICF2S23051140	28301987	G	0	0	A

13	BICF2P1458071	28316062	0	0	0	A
13	BICF2G630617344	28324572	A	0	0	G
13	BICF2G630617348	28337118	A	0.5	0.2143	G
13	BICF2G630617377	28360294	G	0	0	A
13	BICF2G630617391	28379210	G	0.5	0.2143	A
13	BICF2G630617394	28383512	G	1	1	A
13	BICF2P928845	28404340	A	0	0	G
13	BICF2P504166	28410252	G	0.5	0.2143	A
13	BICF2P300209	28423773	A	0	0	G
13	BICF2P1282193	28431021	0	0	0	G
13	TIGRP2P174531_rs9023113	28445035	0	0	0	A
13	BICF2P539993	28460402	G	0.5	0.5	C
13	BICF2P539992	28460490	G	0.5	0.5	A
13	BICF2P539986	28460869	T	0.5	0.5	A
13	BICF2G630617417	28467529	A	0	0.2	G
13	BICF2P871887	28474850	G	0.5	0.5	A
13	BICF2P17941	28491108	G	0.5	0.2143	C
13	BICF2P1258740	28497528	G	0	0	A
13	BICF2G630617430	28512533	G	0.5	0.2143	A
13	BICF2S22922677	28539727	G	0.5	0.2143	A
13	BICF2S22927798	28544020	A	0	0	G
13	BICF2S2332280	28556714	G	0	0	A
13	BICF2G630617441	28567941	A	0	0.2857	G
13	G779f35S83	28588428	A	0	0	G
13	TIGRP2P174532_rs9083243	28595921	0	0	0	A
13	BICF2S23648815	28611224	G	0	0	A
13	BICF2P1415651	28619636	G	0	0.2857	A
13	BICF2P1133123	28623847	A	0	0.2857	C
13	BICF2G630617453	28668400	G	0.5	0.5	A
13	BICF2G630617454	28671394	G	0.5	0.5	A
13	BICF2P1120423	28675649	T	0	0.2857	A
13	BICF2G630617457	28689330	A	0	0	G
13	BICF2S23542932	28712411	C	0	0	G
13	BICF2G630617478	28717015	T	0	0	A
13	BICF2G630617488	28728032	A	0	0.2857	G
13	BICF2G630617496	28748263	C	0	0.2857	A
13	BICF2S2336017	28752034	G	1	0.7143	A
13	BICF2G630617516	28762194	A	0	0.2857	G
13	BICF2G630617533	28775680	G	0	0.2857	A
13	BICF2G630617535	28786140	A	0	0.2857	C
13	BICF2P864645	28808894	G	0	0	A
13	BICF2P841449	28824892	A	0	0	G
13	BICF2P942548	28838183	G	0	0	C
13	BICF2P460279	28847214	G	0	0	A
13	BICF2P513813	28858637	G	0	0	A
13	BICF2P1292716	28866815	A	0	0	G
13	BICF2P318652	28879708	A	0	0	T

13	BICF2G630617550	28892953	A	1	0.7143	T
13	BICF2S236936	28907475	0	0	0	G
13	BICF2S23624844	28914409	0	0	0	G
13	BICF2G630617579	28928605	G	0	0.2857	A
13	BICF2S23542607	28946535	G	0	0	A
13	TIGRP2P174536_rs9119936	28975711	0	0	0	A
13	BICF2G630617580	28992435	A	1	0.6667	T
13	BICF2P1197081	29012602	0	0	0	C
13	TIGRP2P174537_rs8935986	29016068	0	0	0	C
13	BICF2G630617583	29033271	A	0	0	G
13	BICF2S23610364	29038597	G	0	0	A
13	BICF2S23524284	29062901	0	0	0	A
13	BICF2P1258944	29084575	0	0	0	C
13	BICF2G630617589	29116209	0	0	0	G
13	BICF2P492152	29118911	A	0	0	G
13	BICF2P1438401	29157652	0	0	0	A
13	BICF2G630617591	29181680	G	0.5	0.7857	A
13	BICF2S2332496	29189548	G	0.5	0.7857	A
13	BICF2P645412	29199455	0	0	0	C
13	BICF2P869867	29216469	A	0	0	G
13	BICF2S2332598	29224454	G	0	0	A
13	BICF2G630617594	29233318	G	0.5	0.2143	A
13	BICF2P1394049	29246279	G	0	0	A
13	BICF2G630617607	29267079	A	0.5	0.2143	G
13	BICF2G630617646	29285137	A	0.5	0.7857	G
13	BICF2G630617662	29298418	G	0.5	0.1667	A
13	BICF2G630617688	29312301	A	0.5	0.2143	G
13	BICF2P647598	29320668	A	0.5	0.2143	G
13	BICF2G630617705	29327568	C	0.5	0.2143	A
13	BICF2G630617708	29353608	A	0.5	0.7857	G
13	BICF2P593161	29367722	0	0	0	A
13	BICF2G630617718	29380216	A	0.5	0.2143	T
13	BICF2G630617733	29391604	A	0.5	0.7857	G
13	BICF2G630617741	29403043	C	0	0.2857	A
13	BICF2P978920	29412347	0	0	0	C
13	BICF2S22949846	29454952	A	0	0.2857	G
13	BICF2G630617745	29463660	G	0	0	A
13	BICF2G630617748	29477724	C	0.5	0.2143	A
13	BICF2G630617757	29506356	A	0	0	G
13	BICF2G630617761	29509757	G	0	0	A
13	BICF2P343725	29536625	A	0	0	G
13	BICF2G630617784	29543774	A	0	0	T
13	BICF2P104086	29562879	0	0	0	A
13	BICF2P450349	29576890	A	0	0	G
13	BICF2P323658	29580501	0	0	0	A
13	G781f43S142	29604221	0	0	0	C
13	BICF2S24317234	29629329	C	0.5	0.5	A

13	BICF2P1217348	29663362	0	0	0	G
13	BICF2P349782	29678678	0	0	0	G
13	BICF2P1377548	29721185	A	0	0.2857	G
13	BICF2P1013261	29730125	A	0	0.2857	G
13	BICF2P767342	29745709	A	0	0.2857	G
13	BICF2P585151	29761306	0	0	0	G
13	G782f50S151	29785418	G	0	0	A
13	BICF2S23520159	29805477	A	0.5	0.5	G
13	BICF2G630617790	29844662	G	0	0	A
13	BICF2G630617812	29857339	G	0.5	0.7857	A
13	BICF2P1265977	29870739	A	0	0	G
13	BICF2G630617829	29877568	A	0	0.2857	G
13	BICF2G630617837	29891687	A	0	0	G
13	BICF2G630617841	29904110	C	0	0.2857	A
13	BICF2S23043108	29921884	G	0	0.2857	A
13	BICF2S23037374	29926042	C	0	0.2857	A
13	BICF2G630617855	29935531	G	0	0.2857	A
13	BICF2G630617860	29952327	A	0	0	G
13	BICF2G630617864	29963871	A	0	0.2857	T
13	BICF2S2343470	29972104	C	0.5	0.5	A
13	BICF2G630617871	29983514	G	0.5	0.2143	A
13	BICF2G630617879	29992102	G	0	0	A
13	BICF2S23029238	30004936	C	0	0	A
13	BICF2G630617896	30034012	C	0	0	A
13	BICF2G630617906	30042064	G	0	0	A
13	BICF2P769650	30060610	A	0	0.2857	G
13	BICF2S2328722	30067856	G	0	0.2857	A
13	BICF2G630617922	30079107	A	0.5	0.5	G
13	BICF2G630617940	30097354	A	0.5	0.5	G
13	TIGRP2P174555_rs8590846	30114300	0	0	0	C
13	BICF2G630617959	30121346	0	0	0	C
13	BICF2G630617967	30130122	A	0	0	G
13	BICF2G630617997	30149191	C	1	0.7143	G
13	BICF2S23326599	30155201	A	0	0.2857	G
13	BICF2G630618014	30168629	G	0	0.2857	A
13	BICF2G630618021	30183351	A	0	0	G
13	BICF2G630618024	30194357	G	0	0.2857	A
13	BICF2G630618026	30199287	G	0	0.2857	A
13	BICF2G630618039	30212758	A	0.5	0.5	C
13	BICF2G630618072	30260273	C	0.5	0.7857	G
13	BICF2G630618081	30271940	A	0.5	0.5	G
13	BICF2G630618100	30283476	G	0	0.2857	A
13	BICF2G630618116	30290531	A	0	0	G
13	BICF2G630618130	30301323	A	0	0	G
13	BICF2G630618133	30306681	G	0.5	0.5	A
13	BICF2S23763401	30314958	0	0	0	G
13	BICF2S23624348	30327134	A	0.5	0.2143	G

13	BICF2G630618146	30337930	G	0.5	0.2143	C
13	BICF2G630618174	30350594	G	0.5	0.2143	A
13	BICF2P1238954	30367943	G	0.5	0.2143	A
13	BICF2G630618176	30379059	0	0	0	A
13	BICF2G630618183	30385360	A	0	0	G
13	BICF2G630618202	30394845	A	0	0	C
13	BICF2S229669	30409698	G	0	0	A
13	BICF2P227356	30418286	A	0	0	G
13	BICF2S23545388	30429615	G	0.5	0.2143	A
13	BICF2P1004600	30443706	A	0	0.2857	G
13	BICF2S2302035	30457922	G	0	0	A
13	BICF2G630618246	30467417	A	0	0.2857	G
13	BICF2P337745	30480156	A	0	0.2857	T
13	BICF2P337742	30480616	A	0	0.2857	G
13	BICF2P1351100	30488934	G	0.5	0.1667	A
13	BICF2S23260214	30503135	A	0.5	0.5	G
13	BICF2G630618288	30519654	G	0	0	A
13	BICF2G630618294	30522428	A	0	0	G
13	BICF2G630618310	30534729	A	0	0	G
13	BICF2G630618331	30547590	A	0	0	G
13	BICF2G630618360	30563093	G	0	0	A
13	BICF2G630618363	30564517	G	0	0	A
13	BICF2P775070	30568105	0	0	0	G
13	BICF2P1155894	30584539	A	0	0	G
13	BICF2P807152	30623033	0	0	0	G
13	BICF2P1158869	30629492	A	0	0	G
13	TIGRP2P174559_rs8556593	30640949	0	0	0	C
13	BICF2S22916159	30650656	G	0	0	A
13	BICF2G630618369	30674764	A	0.5	0.5	G
13	BICF2S23660645	30710676	A	0	0	C
13	BICF2G630618373	30713723	A	0	0	G
13	BICF2G630618379	30717162	A	0	0	G
13	BICF2G630618416	30733081	A	0	0	G
13	BICF2G630618444	30743867	A	0	0	C
13	BICF2G630618449	30745644	A	0	0	C
13	BICF2G630618462	30754643	C	0	0	A
13	BICF2G630618481	30764157	C	0	0	A
13	BICF2G630618492	30769347	G	0	0	A
13	BICF2G630618495	30775049	A	0	0	G
13	BICF2G630618507	30787669	A	0	0	G
13	BICF2G630618522	30798149	A	0	0	G
13	BICF2G630618542	30813061	A	0	0	G
13	BICF2G630618554	30825306	A	0	0	G
13	BICF2G630618559	30838820	A	0	0	G
13	BICF2G630618591	30856225	G	0	0	A
13	BICF2G630618605	30868506	G	0.5	0.5	A
13	BICF2G630618654	30900380	A	0	0.2857	G

13	BICF2G630618655	30902818	G	0	0.2857	A
13	BICF2G630618681	30916232	G	0	0.2857	A
13	BICF2G630618710	30940681	A	0	0.2857	G
13	BICF2G630618769	30955769	G	0	0.2857	A
13	BICF2G630618781	30961098	A	0	0	G
13	BICF2G630618789	30977560	A	0	0	G
13	BICF2P281287	30986415	A	0	0.2857	C
13	BICF2S23420168	31004409	A	0.5	0.2143	G
13	BICF2G630618796	31025649	A	0	0	G
13	BICF2G630618810	31036508	A	0	0	G
13	BICF2G630618831	31042416	C	0	0	A
13	BICF2S23034036	31059708	0	0	0	G
13	BICF2G630618870	31066269	A	0	0.2857	G
13	BICF2S23513256	31080202	A	0	0	G
13	BICF2G630618897	31086130	A	0	0	G
13	BICF2G630618907	31102033	C	0	0	A
13	BICF2G630618909	31112212	A	0	0.2857	G
13	BICF2P1395518	31130087	C	0	0	G
13	BICF2G630618919	31130656	C	0	0	G
13	BICF2G630618921	31147170	A	0	0	G
13	BICF2G630618928	31159041	A	0	0	G
13	BICF2G630618936	31185854	G	0	0	A
13	BICF2G630618942	31188819	C	0	0	A
13	BICF2G630618983	31199619	C	0	0	A
13	BICF2G630618994	31202831	G	0	0	A
13	BICF2P918987	31213047	A	0.5	0.5	G
13	BICF2G630619014	31228015	A	0	0	G
13	BICF2G630619017	31234474	G	0	0.2857	A
13	BICF2G630619030	31237887	G	0	0	C
13	BICF2G630619060	31253599	A	0	0	G
13	BICF2P618235	31260294	G	0	0	A
13	BICF2G630619073	31270807	A	0	0	G
13	BICF2G630619098	31294801	0	0	0	G
13	TIGRP2P174579_rs8761632	31304072	0	0	0	C
13	BICF2P464553	31319053	A	0.5	0.5	G
13	BICF2G630619123	31331224	A	0	0	G
13	BICF2G630619126	31337522	G	0.5	0.2143	A
13	BICF2G630619141	31349384	C	0.5	0.2143	A
13	BICF2G630619159	31367148	G	0	0	A
13	BICF2G630619181	31382249	A	0	0	C
13	BICF2P781264	31394313	G	0	0	A
13	BICF2G630619194	31401399	G	0	0	A
13	BICF2G630619197	31407823	G	0	0.2857	A
13	BICF2G630619215	31426742	G	0	0.2857	A
13	BICF2G630619222	31435535	A	0	0	G
13	BICF2G630619230	31444694	A	0.5	0.5	C
13	BICF2G630619237	31452777	G	1	0.7143	A

13	BICF2G630619304	31471598	A	0.5	0.2143	G
13	BICF2P1317475	31477041	G	0.5	0.2143	A
13	BICF2G630619325	31489459	A	0.5	0.5	G
13	BICF2P1031440	31500024	G	0.5	0.5	A
13	BICF2G630619331	31505160	A	0	0	G
13	BICF2P1060740	31510185	A	0.5	0.5	G
13	BICF2G630619343	31524738	G	0.5	0.2143	C
13	BICF2G630619371	31542154	G	0.5	0.5	A
13	BICF2G630619384	31549297	G	0.5	0.5	A
13	BICF2G630619413	31567107	A	0.5	0.5	G
13	BICF2G630619414	31567400	G	0.5	0.5	A
13	BICF2G630619420	31579792	G	0.5	0.5	A
13	BICF2S23635996	31600104	A	0.5	0.5	G
13	BICF2P1410751	31605252	0	0	0	G
13	BICF2G630619428	31619956	A	0	0	G
13	BICF2G630619437	31627168	A	0	0	G
13	BICF2G630619458	31657756	A	0	0	G
13	BICF2G630619462	31662809	A	0	0	G
13	BICF2G630619472	31672886	A	0	0	G
13	BICF2G630619489	31684733	A	0	0	G
13	BICF2G630619494	31698223	A	0	0	C
13	BICF2G630619504	31706359	G	0	0	A
13	BICF2P1365035	31717717	A	0	0	G
13	BICF2G630619537	31729720	C	0	0.2857	A
13	BICF2P760583	31740738	G	0	0	A
13	BICF2G630619544	31752060	A	0	0	G
13	BICF2P551759	31774019	A	0.5	0.5	C
13	BICF2P271806	31776337	A	0	0	G
13	BICF2P1426653	31796381	A	0	0	G
13	BICF2P1236335	31797159	G	0.5	0.5	A
13	BICF2P737823	31807391	0	0	0	G
13	BICF2G630619557	31823857	A	0	0.2857	G
13	BICF2P670307	31834905	A	0	0.2857	C
13	BICF2G630619573	31835050	A	0	0	G
13	TIGRP2P174591_rs8766041	31847855	0	0	0	A
13	BICF2S23646910	31852778	A	0.5	0.5	G
13	BICF2G630619591	31858091	G	0	0.2857	C
13	BICF2G630619594	31859679	A	0.5	0.5	G
13	TIGRP2P174595_rs8696382	31874374	A	0	0	T
13	BICF2G630619611	31879690	A	0	0	G
13	BICF2G630619620	31897305	C	0.5	0.2143	A
13	BICF2G630619621	31898933	A	0.5	0.2143	C
13	BICF2G630619627	31902812	G	0.5	0.2143	A
13	BICF2G630619660	31917724	G	0.5	0.2143	A
13	BICF2G630619679	31930357	G	0.5	0.2143	A
13	BICF2P811347	31937956	A	0.5	0.2143	G
13	BICF2G630619691	31940728	G	0.5	0.1	A

13	BICF2G630619706	31952473	G	0	0	A
13	BICF2G630619719	31960674	C	1	0.7143	A
13	BICF2G630619721	31963403	A	0	0.2857	G
13	BICF2G630619742	31974248	A	0.5	0.2143	G
13	BICF2G630619751	31983218	A	0.5	0.2143	G
13	BICF2P742818	31996501	A	0	0	C
13	BICF2P308924	32011274	C	0	0	G
13	TIGRP2P174646_rs8764384	32026484	G	0	0.2857	A
13	BICF2P479619	32028538	A	0	0.2857	G
13	BICF2P1170281	32049259	A	0.5	0.5	G
13	BICF2S23717009	32055774	A	0	0	G
13	BICF2P841192	32073174	A	0	0	G
13	BICF2G630619767	32079877	G	0.5	0.2143	A
13	BICF2P579970	32085507	C	0	0	A
13	BICF2P1252582	32106652	G	0	0	A
13	BICF2P254088	32111293	0	0	0	A
13	BICF2P309798	32120963	A	0.5	0.7857	G
13	BICF2P493163	32133725	A	0	0	G
13	BICF2P380260	32153302	G	0	0	A
13	BICF2P1369411	32162822	A	0.5	0.5	G
13	BICF2P63458	32169650	A	0	0.2857	G
13	BICF2G630619819	32193067	G	0.5	0.5	A
13	BICF2P1054760	32204972	A	0	0	C
13	BICF2P1266641	32216115	G	0.5	0.7857	A
13	BICF2P528434	32231330	A	0.5	0.5	G
13	BICF2G630619833	32240707	A	0.5	0.5	C
13	BICF2S24416187	32246860	0	0	0	A
13	BICF2P789038	32262468	0	0	0	A
13	BICF2P864619	32270195	A	0	0	G
13	BICF2G630619836	32285206	A	0.5	0.5	G
13	BICF2G630619848	32292493	G	0.5	0.5	A
13	BICF2G630619855	32307487	A	0	0	G
13	BICF2G630619863	32323671	C	0.5	0.5	G
13	BICF2G630619864	32327745	A	0	0	G
13	BICF2G630619869	32338163	A	0.5	0.7857	G
13	BICF2G630619872	32356894	C	0.5	0.5	A
13	BICF2G630619881	32373318	A	0.5	0.7857	T
13	BICF2S24116911	32393951	0	0	0	G
13	BICF2G630619891	32397260	A	0	0	C
13	BICF2S22963794	32412417	A	0	0.2857	G
13	BICF2S23247226	32417138	C	0	0	G
13	BICF2P1092778	32427111	A	0	0.2857	G
13	BICF2P172781	32430032	G	0	0	A
13	TIGRP2P174743_rs8965161	32431486	G	0	0	A
13	BICF2P662621	32431662	G	0	0	A
13	BICF2G630619902	32440773	A	0	0	G
13	BICF2G630619907	32446681	A	0	0	G

13	BICF2S23050814	32459850	G	0	0	A
13	BICF2G630619929	32471156	A	0.5	0.7857	G
13	BICF2P876000	32481102	C	0	0	G
13	TIGRP2P174758_rs8810161	32493472	A	0	0	G
13	BICF2P804701	32508577	G	0	0	A
13	BICF2P804700	32508723	C	0	0	A
13	TIGRP2P174777_rs9078915	32514995	G	0.5	0.5	A
13	BICF2P1469768	32532493	A	0	0	G
13	BICF2G630619982	32540535	A	0	0	G
13	BICF2P1419957	32554764	T	0	0	A
13	BICF2P1419958	32554838	A	0	0	G
13	BICF2P343147	32557602	A	0	0	G
13	BICF2G630620049	32583084	G	0	0	A
13	BICF2G630620073	32595455	G	0.5	0.2143	A
13	BICF2G630620075	32595570	G	0	0	A
13	BICF2G630620095	32604315	A	0	0	G
13	TIGRP2P174827_rs8702804	32614520	A	0	0	G
13	BICF2G630620124	32617578	G	0.5	0.2143	A
13	BICF2G630620126	32621614	A	0.5	0.2143	G
13	BICF2G630620154	32631744	A	0.5	0.2143	G
13	BICF2S23629964	32637330	G	0.5	0.2143	A
13	BICF2P1259579	32643673	A	0	0	G
13	BICF2G630620188	32653660	A	0.5	0.2143	G
13	BICF2G630620210	32663298	A	0.5	0.2143	G
13	BICF2P514080	32676178	A	0	0	G
13	BICF2S23755948	32687252	0	0	0	G
13	BICF2G630664951	32715604	G	0.5	0.5	A
13	BICF2G630664929	32725064	A	0	0	G
13	BICF2G630664921	32729909	A	1	1	G
13	BICF2G630664911	32743001	G	0	0	A
13	BICF2G630664905	32753971	A	0.5	0.7857	G
13	BICF2G630664904	32754029	G	0.5	0.7857	A
13	BICF2G630664849	32766629	A	0.5	0.2143	G
13	BICF2S23347189	32780097	A	0.5	0.5	G
13	BICF2G630664827	32797842	A	0.5	0.2143	G
13	BICF2P1104782	32802571	A	0	0.2857	G
13	BICF2P1104781	32802694	G	0	0.2857	A
13	BICF2G630664803	32813009	A	0	0	G
13	BICF2G630664768	32828017	G	1	0.7143	A
13	TIGRP2P174928_rs8643422	32834126	A	0	0	G
13	BICF2P311078	32845973	A	1	0.7143	G
13	BICF2G630664759	32862264	A	0	0	G
13	BICF2G630664743	32870000	A	0	0	G
13	BICF2S23356286	32887856	0	0	0	G
13	BICF2G630664739	32891431	G	0	0	A
13	BICF2G630664738	32892124	A	0	0	G
13	BICF2G630664706	32905664	G	0	0.2857	A

13	BICF2P33640	32922977	A	0	0.2857	G
13	BICF2P33651	32925027	A	0	0.2857	G
13	BICF2P304340	32936958	C	0	0.2857	A
13	BICF2G630664702	32958695	G	0.5	0.5	A
13	BICF2G630664694	32961385	A	0.5	0.5	G
13	BICF2S23334469	32974577	A	0.5	0.5	G
13	BICF2S23346437	32983541	C	1	1	G
13	BICF2G630664672	32998675	A	0	0.2857	G
13	BICF2G630664654	33011623	G	0.5	0.7857	A
13	BICF2P87576	33027153	0	0	0	T
13	BICF2S23636378	33030373	0	0	0	G
13	BICF2S2349077	33047146	A	0	0.2857	G
13	BICF2S23624795	33060622	G	0.5	0.7857	A
13	BICF2S23414571	33095524	G	0.5	0.5	A
13	BICF2S2436191	33107633	A	0	0	G
13	BICF2S23515353	33108681	G	0	0	A
13	BICF2G630664626	33129115	A	0	0	G
13	BICF2P668759	33163701	0	0	0	G
13	BICF2S2438003	33174721	A	0	0	G
13	BICF2S23155021	33185517	G	0.5	0.5	A
13	BICF2S23154314	33189171	A	0.5	0.5	G
13	BICF2G630664615	33201590	G	1	1	A
13	BICF2G630664592	33216557	G	0.5	0.7857	A
13	BICF2G630664577	33225859	G	0.5	0.7857	A
13	BICF2G630664527	33235278	G	0	0	A
13	BICF2G630664507	33248415	A	0	0	G
13	BICF2P155431	33255848	A	0.5	0.5	G
13	BICF2G630664494	33267703	A	0.5	0.5	G
13	BICF2G630664487	33272472	A	0.5	0.5	C
13	BICF2P1420208	33288968	G	0	0	A
13	BICF2G630664476	33292885	C	1	1	G
13	BICF2P420841	33301796	A	0	0	G
13	BICF2G630664460	33304027	G	0.5	0.5	A
13	BICF2S23433590	33316733	G	0.5	0.2143	A
13	BICF2G630664436	33337260	A	0	0.2857	G
13	BICF2G630664431	33339673	A	1	0.7143	G
13	BICF2G630664399	33355796	A	0.5	0.5	G
13	BICF2G630664366	33364734	G	0.5	0.5	A
13	BICF2G630664365	33365195	G	0.5	0.5	A
13	BICF2G630664345	33374965	G	0	0	A
13	BICF2G630664319	33391890	A	0	0	C
13	BICF2P233085	33405999	C	1	0.7143	A
13	BICF2G630664295	33411520	A	1	0.7143	G
13	BICF2G630664281	33422374	G	1	0.7143	A
13	BICF2G630664277	33431913	C	0	0	G
13	BICF2G630664252	33441918	C	0.5	0.2143	G
13	BICF2G630664245	33445434	G	0.5	0.2143	A

13	BICF2G630664222	33456458	A	0.5	0.2143	G
13	BICF2G630664218	33475730	A	0.5	0.7857	T
13	BICF2G630664207	33479028	A	0	0	G
13	BICF2G630664197	33485500	G	1	1	A
13	BICF2G630664186	33488679	A	0	0	G
13	BICF2G630664162	33507948	A	0	0	G
13	BICF2G630664157	33511619	G	0	0.2857	A
13	BICF2G630664124	33524051	A	0	0.25	C
13	BICF2P152154	33544668	A	0	0	G
13	BICF2G630664091	33548438	G	0	0.2857	A
13	BICF2G630664086	33560281	A	0	0.2857	G
13	TIGRP2P174981_rs9028701	33587003	A	0.5	0.2143	G
13	BICF2P1158405	33593869	G	0	0	A
13	BICF2G630664075	33610279	A	0	0	G
13	BICF2G630664074	33620086	A	0	0	G
13	BICF2G630664063	33626067	A	0	0	G
13	TIGRP2P174998_rs8875768	33638383	A	0	0	G
13	BICF2P92516	33663009	A	0	0	G
13	TIGRP2P175007_rs8810558	33679052	0	0	0	C
13	BICF2S2338045	33683948	A	0.5	0.5	G
13	BICF2P1108805	33696770	G	0	0	A
13	TIGRP2P175009_rs8968851	33714869	0	0	0	G
13	BICF2P79343	33729903	0	0	0	A
13	BICF2S2331550	33741195	G	0.5	0.7857	A
13	BICF2S2398333	33779389	A	0	0	G
13	BICF2P1207620	33791669	0	0	0	G
13	BICF2G630663968	33806471	G	1	1	A
13	BICF2G630663962	33811919	G	1	1	A
13	BICF2G630663956	33821781	A	0	0	G
13	BICF2G630663951	33836437	C	0	0.2857	A
13	BICF2G630663950	33846603	A	0	0.2857	G
13	TIGRP2P175014_rs8847359	33863440	A	1	0.7143	G
13	BICF2P1100069	33878576	A	1	0.7143	G
13	BICF2P160815	33913025	C	0.5	0.2143	A
13	BICF2G630663920	33922162	G	0.5	0.2143	A
13	BICF2G630663916	33944462	A	0	0	G
13	BICF2P137526	33960030	0	0	0	C
13	TIGRP2P175032_rs8549684	33972579	A	0	0	G
13	BICF2P1368861	33984345	A	0	0	G
13	BICF2G630663892	33998013	A	0.5	0.2143	G
13	BICF2G630663890	34006486	A	0	0	G
13	BICF2G630663865	34038763	G	0	0	A
13	BICF2G630663858	34040034	G	0	0	A
13	BICF2G630663811	34062176	A	0.5	0.5	G
13	BICF2G630663804	34066429	A	0.5	0.5	G
13	BICF2P1341235	34068733	G	0	0	A
13	BICF2G630663800	34068978	A	0.5	0.5	C

13	BICF2P250189	34075018	0	0	0	G
13	BICF2G630663782	34095411	A	0.5	0.5	G
13	BICF2P301161	34099305	A	0.5	0.5	C
13	BICF2G630663762	34111516	A	0.5	0.5	C
13	BICF2P942442	34127507	G	0.5	0.5	A
13	BICF2P696842	34133087	G	0.5	0.7857	A
13	BICF2G630663739	34163909	C	0.5	0.5	A
13	BICF2P597825	34170610	T	0	0.2857	A
13	BICF2P597824	34171465	G	0.5	0.5	A
13	BICF2P147542	34180268	A	0	0.2857	G
13	BICF2P225956	34194767	A	0	0	G
13	BICF2S23527835	34205573	G	0	0	A
13	BICF2S23910481	34209485	0	0	0	A
13	BICF2P315725	34219712	A	0	0.2857	G
13	BICF2G630663736	34233640	G	0	0	A
13	BICF2P713780	34239690	A	0	0	G
13	BICF2G630663707	34250283	A	0	0	C
13	BICF2G630663681	34262717	A	0	0.2857	G
13	BICF2G630663676	34265913	A	0	0	G
13	BICF2P1282363	34285855	A	0.5	0.2143	C
13	BICF2G630663629	34295908	G	0	0	A
13	BICF2S22921821	34305275	A	0.5	0.2143	G
13	BICF2G630663590	34316528	A	0.5	0.7857	G
13	BICF2P550813	34327425	G	0.5	0.2143	A
13	BICF2G630663579	34333933	C	0	0	G
13	BICF2G630663578	34333951	G	0	0	C
13	BICF2P43663	34339142	A	0	0	G
13	BICF2S2296705	34353224	A	1	1	G
13	BICF2G630663527	34363019	A	0	0	T
13	BICF2G630663515	34372439	A	0	0	G
13	BICF2G630663507	34376027	A	0	0	G
13	BICF2G630663500	34385888	A	0	0	G
13	BICF2G630663498	34404195	G	0	0	A
13	BICF2S23125522	34408086	G	0.5	0.2143	A
13	BICF2G630663452	34420764	G	0.5	0.2143	A
13	BICF2P551915	34435892	A	0.5	0.5	G
13	BICF2G630663433	34446174	G	1	1	A
13	BICF2S2347604	34460617	G	0	0	A
13	TIGRP2P175164_rs9015357	34467889	G	0	0	A
13	BICF2G630663387	34483867	G	0	0	A
13	BICF2G630663381	34486969	A	1	0.7143	G
13	BICF2G630663379	34489821	A	0.5	0.2143	G
13	BICF2S23234741	34503247	C	1	0.7143	A
13	BICF2G630663340	34514909	G	1	1	A
13	BICF2P327350	34529752	A	0	0	G
13	BICF2G630663321	34535600	A	1	1	G
13	BICF2G630663300	34549442	A	0.5	0.2143	G

13	BICF2G630663291	34570727	0	0	0	G
13	TIGRP2P175203_rs8645196	34584163	G	0	0	A
13	BICF2G630663279	34594944	A	0	0	C
13	BICF2G630663274	34603556	G	0.5	0.7857	A
13	BICF2G630663264	34608119	G	0.5	0.7857	A
13	BICF2G630663248	34617466	A	0.5	0.7857	G
13	BICF2P460641	34632001	A	0.5	0.2143	C
13	BICF2G630663240	34647025	G	0	0.2857	A
13	BICF2G630663227	34652635	G	0	0.2857	A
13	BICF2G630663203	34668551	A	0	0	G
13	BICF2G630663197	34676956	A	0.5	0.7857	G
13	BICF2S23152711	34677019	A	0.5	0.2143	G
13	BICF2G630663188	34687268	A	0.5	0.2143	G
13	BICF2G630663129	34715634	G	0	0.2857	A
13	BICF2G630663123	34724578	C	0.5	0.7857	A
13	BICF2G630663107	34731056	A	0	0	C
13	BICF2G630663091	34746846	A	0.5	0.5	G
13	BICF2G630663089	34760117	C	0	0	A
13	BICF2G630663084	34766737	A	0	0	G
13	TIGRP2P175235_rs9217634	34788436	0	0	0	G
13	BICF2G630663056	34809758	G	0.5	0.7857	C
13	BICF2G630663051	34816534	G	0.5	0.5	A
13	BICF2G630663047	34818194	A	0.5	0.5	G
13	BICF2G630663040	34822334	A	0.5	0.5	G
13	BICF2S23449422	34838676	G	0	0	A
13	BICF2S23134024	34853291	A	0	0	G
13	BICF2S2349330	34860784	A	0	0.2857	G
13	BICF2G630663036	34869755	G	0	0	A
13	BICF2S2309419	34873488	A	0	0	G
13	BICF2P995789	34880846	A	0.5	0.5	G
13	BICF2P1468336	34889109	G	0	0	A
13	BICF2G630662988	34900468	A	0.5	0.7857	G
13	BICF2G630662972	34902706	G	0.5	0.7857	A
13	BICF2G630662954	34917697	A	0	0.2857	C
13	BICF2G630662940	34926901	C	0	0.2857	A
13	BICF2G630662915	34940879	A	0.5	0.2143	G
13	BICF2G630662904	34949982	A	0	0	G
13	BICF2P559136	34960359	0	0	0	C
13	BICF2P1177996	34982148	A	0.5	0.7857	G
13	BICF2G630662879	34985585	G	0.5	0.7857	A
13	BICF2S24113451	35001500	A	0	0.2857	G
13	G783f41S170	35011526	0	0	0	A
13	BICF2P1148532	35033493	A	0	0	G
13	G784f33S88	35056804	0	0	0	G
13	BICF2P1039403	35080492	0	0	0	G
13	BICF2P1020848	35095408	G	0	0	A
13	TIGRP2P175253_rs8999560	35104852	A	0	0	G

13	BICF2G630662855	35109670	A	0	0	G
13	BICF2G630662824	35121837	G	0	0	A
13	BICF2G630662767	35140745	C	0	0	A
13	BICF2G630662749	35146152	A	0	0	G
13	BICF2G630662729	35161773	A	0	0.2857	G
13	BICF2P440002	35169645	A	0	0	G
13	BICF2P1100047	35172957	A	0	0	G
13	BICF2G630662694	35179641	G	0	0.2857	A
13	BICF2P21135	35196146	A	0	0	G
13	BICF2S23055676	35203774	C	0	0	A
13	BICF2G630662670	35220183	A	0	0	G
13	TIGRP2P175312_rs8598888	35231705	C	0.5	0.5	A
13	BICF2G630662646	35243532	T	0	0	A
13	BICF2G630662635	35251437	A	0.5	0.5	G
13	BICF2G630662588	35280329	G	0.5	0.5	A
13	BICF2P39618	35287833	A	0.5	0.5	G
13	BICF2S23038487	35287960	A	0.5	0.5	G
13	BICF2G630662543	35295785	A	0.5	0.5	G
13	BICF2G630662528	35306185	G	0	0	A
13	BICF2G630662502	35321168	A	0	0.2857	G
13	BICF2S231378	35330651	G	0.5	0.5	C
13	TIGRP2P175335_rs9125886	35349970	A	0.5	0.5	G
13	BICF2G630662498	35354989	C	0.5	0.5	A
13	BICF2S23131445	35364883	A	0	0	G
13	BICF2G630662456	35377104	A	0.5	0.5	G
13	BICF2G630662439	35391502	A	0	0	G
13	BICF2G630662432	35397676	G	0.5	0.5	A
13	TIGRP2P175337_rs8992944	35409275	0	0	0	G
13	BICF2G630662393	35422376	A	0	0.2857	G
13	BICF2P967691	35436453	G	0.5	0.5	A
13	BICF2P525480	35444639	G	0	0	A
13	BICF2S23258137	35457532	0	0	0	G
13	BICF2G630662356	35468959	A	0	0	G
13	BICF2G630662349	35480312	G	0	0	A
13	BICF2G630662339	35497407	G	0	0	C
13	BICF2G630662334	35503607	A	0	0	C
13	BICF2G630662319	35512197	G	0.5	0.5	A
13	BICF2G630662287	35533229	A	0	0	G
13	BICF2G630662279	35544858	A	0	0	G
13	BICF2G630662248	35558602	C	0.5	0.5	G
13	BICF2G630662215	35574059	G	0.5	0.5	A
13	BICF2G630662210	35582786	C	1	0.7143	G
13	BICF2G630662195	35598158	G	0	0	A
13	BICF2G630662178	35606276	A	0	0	G
13	BICF2G630662161	35618615	G	0	0.2857	A
13	BICF2P255873	35632103	0	0	0	C
13	BICF2S22921830	35649101	A	0	0.2857	C

13	BICF2S23447021	35652816	A	1	0.7143	G
13	BICF2G630662154	35692506	A	0	0.2857	G
13	BICF2G630662153	35702004	A	0.5	0.5	G
13	BICF2G630662141	35707965	A	0	0	G
13	BICF2P1306367	35723854	G	1	1	A
13	BICF2G630662104	35731309	C	0.5	0.5	A
13	BICF2P609231	35749318	G	0.5	0.5	A
13	BICF2G630662092	35760043	G	0.5	0.5	A
13	BICF2G630662090	35769715	A	0	0	C
13	BICF2S23513096	35776912	A	0	0	C
13	BICF2G630662079	35788226	A	0	0	G
13	BICF2G630662049	35804493	C	0	0	A
13	BICF2G630662041	35811476	G	0	0	A
13	BICF2P440683	35824594	G	0	0	A
13	BICF2G630662003	35837969	G	0	0.2857	A
13	BICF2G630662002	35838008	C	0	0.2857	A
13	BICF2G630661962	35868275	A	0.5	0.5	G
13	BICF2G630661960	35871175	A	0.5	0.5	G
13	BICF2P879840	35883430	G	0.5	0.5	A
13	BICF2P1367785	35891679	A	0.5	0.5	G
13	BICF2G630661912	35904840	A	0	0	C
13	BICF2G630661910	35917225	A	0	0	G
13	BICF2P296831	35966843	G	0.5	0.7857	A
13	BICF2P728019	35979311	0	0	0	A
13	BICF2G630661904	35987986	G	0	0.2857	A
13	BICF2G630661867	36006308	A	0.5	0.5	C
13	BICF2G630661864	36008436	A	0.5	0.5	G
13	BICF2G630661852	36021194	C	1	1	G
13	BICF2P295107	36034328	C	0.5	0.5	G
13	BICF2G630661804	36042761	G	0.5	0.7857	A
13	BICF2P442240	36074552	G	0.5	0.2143	A
13	BICF2P883484	36084406	A	0	0	G
13	BICF2P1228979	36090993	0	0	0	A
13	BICF2P290462	36105682	G	0	0	A
13	BICF2P228373	36111764	G	0	0	A
13	BICF2P833565	36125777	G	0	0	A
13	BICF2G630661793	36135980	A	0.5	0.2143	G
13	BICF2G630661779	36146604	A	0.5	0.2143	G
13	BICF2G630661758	36175772	0	0	0	A
13	BICF2G630661743	36185570	A	0.5	0.2143	G
13	BICF2P897231	36195720	G	0.5	0.7857	A
13	BICF2P195478	36204683	A	0	0.2857	G
13	BICF2P226053	36233682	G	0.5	0.2143	A
13	BICF2P274273	36237360	G	0.5	0.2143	A
13	BICF2P1193484	36250566	A	0.5	0.2143	G
13	BICF2G630661722	36265969	A	0.5	0.7857	C
13	BICF2S232722	36274563	A	0	0	G

13	BICF2G630661687	36280547	0	0	0	C
13	BICF2P303573	36287320	T	0.5	0.7857	A
13	BICF2G630661675	36295134	G	0.5	0.2143	A
13	BICF2G630661658	36305562	A	0.5	0.7857	G
13	BICF2G630661629	36317116	A	0.5	0.7857	C
13	BICF2G630661623	36328548	A	1	1	C
13	BICF2P1087868	36350761	0	0	0	G
13	BICF2G630661615	36351723	A	0	0	G
13	BICF2G630661611	36364067	G	0.5	0.2143	A
13	BICF2S2412368	36395489	0	0	0	G
13	BICF2S22952347	36409223	G	0	0	A
13	BICF2S23617423	36424219	A	0	0	G
13	BICF2P236412	36454003	0	0	0	A
13	BICF2G630661603	36459764	A	0.5	0.2143	G
13	BICF2G630661600	36460927	A	0.5	0.2143	G
13	BICF2G630661573	36471804	G	0.5	0.2143	A
13	BICF2G630661562	36477966	A	0.5	0.2143	G
13	BICF2G630661547	36484636	A	0.5	0.2143	G
13	BICF2G630661544	36486080	A	0.5	0.7857	G
13	BICF2P1314451	36495331	G	0.5	0.8333	A
13	BICF2G630661513	36495894	A	0.5	0.2143	G
13	BICF2G630661494	36504965	A	0.5	0.2143	G
13	BICF2P183301	36516145	A	0.5	0.8333	G
13	BICF2S23224021	36525333	A	0	0	G
13	BICF2G630661441	36538471	A	0	0	G
13	BICF2G630661436	36540261	T	0	0	A
13	BICF2P821881	36557919	G	0.5	0.7857	A
13	BICF2P678186	36564029	C	0.5	0.7857	A
13	BICF2P1391842	36568861	A	0.5	0.7857	G
13	TIGRP2P175493_rs8796102	36571689	G	0	0	A
13	BICF2G630661410	36589236	T	0	0	A
13	BICF2G630661387	36604097	C	0	0	G
13	BICF2P1076212	36605766	A	0	0	G
13	BICF2P610951	36626568	A	0	0	G
13	BICF2P610957	36628017	A	0	0	T
13	BICF2S23115607	36638416	T	0	0	A
13	TIGRP2P175505_rs8841289	36643754	A	0	0	C
13	BICF2P587027	36658305	A	0	0	G
13	BICF2P591645	36669119	A	0	0	G
13	BICF2S22912678	36682866	G	0	0	A
13	TIGRP2P175538_rs8610013	36704018	A	0	0	G
13	BICF2P707278	36718259	G	0.5	0.7857	A
13	BICF2P707280	36718848	A	0.5	0.7857	G
13	BICF2P584495	36721024	A	0.5	0.7857	G
13	BICF2P278261	36739928	G	1	1	A
13	BICF2P1036879	36740681	A	1	1	G
13	BICF2P750280	36744716	A	1	1	G

13	BICF2S23320902	36745997	G	0	0	A
13	BICF2P169606	36756880	0	0	0	A
13	BICF2P899584	36767823	A	0	0	G
13	BICF2P94124	36785376	G	0.5	0.7857	A
13	BICF2P1046287	36789344	A	0.5	0.2143	C
13	BICF2P257297	36791189	G	0	0	A
13	TIGRP2P175574_rs9100767	36806148	G	0.5	0.7857	A
13	BICF2P483867	36809937	A	0	0	G
13	TIGRP2P175579_rs9160073	36818969	A	0.5	0.7857	G
13	BICF2P984683	36822948	G	0.5	0.7857	A
13	BICF2P27839	36833452	A	1	1	G
13	BICF2S23139010	36837202	A	0	0	G
13	BICF2S23444009	36861970	A	0.5	0.7857	G
13	BICF2S23444008	36861995	A	0	0	G
13	BICF2S23153546	36875646	G	0.5	0.7857	A
13	BICF2G630661377	36884560	G	0.5	0.7857	A
13	BICF2S23254204	36895625	A	0	0	G
13	BICF2G630661376	36910080	0	0	0	A
13	BICF2S23616468	36919279	A	0	0	G
13	TIGRP2P175612_rs8946140	36931977	G	0.5	0.7857	A
13	TIGRP2P175618_rs9223433	36938098	G	0.5	0.7857	A
13	BICF2S23013138	36951495	A	0	0	G
13	BICF2P292633	36968445	A	0.5	0.7857	C
13	BICF2P945029	36983595	G	0.5	0.7857	A
13	BICF2S23613461	36987144	0	0	0	A
13	BICF2P351987	36998441	A	0.5	0.5	G
13	BICF2P1205758	37008721	G	0	0	A
13	BICF2P1365771	37020413	A	0	0.2857	G
13	BICF2P448317	37034530	G	0	0.2857	A
13	TIGRP2P175651_rs9000784	37043193	G	0	0	A
13	TIGRP2P175657_rs9203624	37054931	G	0	0.2857	A
13	BICF2P513213	37074905	G	0	0.2857	A
13	BICF2P1050635	37086961	G	0.5	0.8333	A
13	BICF2P1389335	37094234	C	0	0	A
13	BICF2P1389342	37099592	G	0	0.2857	A
13	BICF2G630661374	37121002	A	1	1	C
13	BICF2G630661350	37131760	0	0	0	G
13	BICF2G630661346	37134346	C	1	1	A
13	BICF2G630661330	37155827	A	0	0	G
13	BICF2P1022948	37165132	A	0	0	G
13	TIGRP2P175706_rs8776238	37169637	A	0	0	G
13	BICF2P1022924	37169994	C	0	0	A
13	BICF2G630661293	37180519	A	1	1	G
13	BICF2G630661292	37180570	A	1	1	G
13	BICF2G630661232	37194215	C	0	0	A
13	BICF2P1218173	37196297	G	0	0	A
13	BICF2G630661200	37206165	G	1	1	A

13	BICF2P456452	37222648	G	1	0.7143	A
13	BICF2G630661166	37225658	G	1	1	A
13	BICF2G630661155	37241373	A	1	0.7143	G
13	BICF2G630661149	37254180	C	0	0	A
13	BICF2S23323724	37266393	A	0	0	G
13	BICF2G630661131	37277358	A	0	0	G
13	BICF2P192527	37289290	G	0	0	C
13	BICF2P213659	37327156	A	0	0	G
13	BICF2P644845	37339875	A	0	0	G
13	BICF2P1435078	37348342	G	0	0	C
13	BICF2G630661123	37352436	G	0	0.2857	A
13	BICF2G630661113	37365378	G	0	0.2857	A
13	BICF2G630661097	37373116	A	0	0	G
13	BICF2P936718	37388991	A	0.5	0.7857	G
13	BICF2S2292287	37401239	A	0.5	0.7857	G
13	BICF2G630661085	37418335	A	0	0.2857	G
13	BICF2G630661071	37427976	C	0	0	A
13	BICF2S23015407	37428126	A	0	0	G
13	BICF2G630661044	37432506	C	0	0	A
13	BICF2P683475	37445800	G	0	0	A
13	BICF2G630661024	37446150	G	0	0	A
13	BICF2P1134392	37469092	0	0	0	A
13	BICF2S22920419	37480062	A	0	0	G
13	BICF2P1087123	37489795	G	0	0	C
13	BICF2G630660987	37491283	G	0	0	A
13	BICF2G630660965	37495454	G	0	0.2857	A
13	BICF2G630660948	37519200	A	0	0	C
13	BICF2S23015593	37527169	A	0	0	G
13	BICF2G630660937	37538314	A	0	0	G
13	BICF2P1417808	37566130	G	0	0	A
13	BICF2G630660912	37572777	A	0	0	G
13	BICF2P165854	37588713	C	0	0.2857	A
13	BICF2P509138	37598637	A	0.5	0.5	G
13	BICF2P670287	37615946	G	0	0	A
13	BICF2P980357	37619900	A	0.5	0.5	G
13	BICF2P658244	37629288	A	0.5	0.5	G
13	BICF2P280193	37641454	C	0	0.25	G
13	BICF2G630660873	37661196	0	0	0	G
13	BICF2G630660870	37670120	C	0.5	0.5	A
13	BICF2G630660854	37675257	G	0	0.2857	A
13	BICF2G630660838	37690228	A	0.5	0.2143	G
13	BICF2G630660827	37704333	G	0	0.2857	A
13	BICF2G630660823	37709896	A	0	0.2857	G
13	BICF2P825395	37722844	A	NA	0.5	G
13	BICF2G630660784	37734941	A	0	0	T
13	TIGRP2P175817_rs8439145	37747880	T	0.5	0.5	A
13	BICF2G630660754	37755452	A	0.5	0.5	G

13	BICF2G630660719	37773061	A	0	0	G
13	BICF2G630660692	37788978	A	0.5	0.7857	C
13	BICF2G630660658	37801221	A	0.5	0.2143	G
13	BICF2G630660656	37805833	A	0.5	0.2143	G
13	BICF2P146775	37822374	A	0	0	G
13	BICF2P549996	37834058	G	1	1	A
13	BICF2G630660645	37837157	A	0.5	0.7857	G
13	BICF2G630660641	37853123	A	0.5	0.2143	G
13	BICF2S23756067	37884745	G	0	0	A
13	BICF2S23151743	37887773	A	1	0.7143	G
13	BICF2S2339636	37895005	A	0	0	G
13	BICF2P685657	37908787	A	0	0	G
13	BICF2P1210064	37917521	G	0	0	A
13	BICF2G630660631	37930472	A	0.5	0.5	G
13	BICF2S23022249	37939390	G	0	0.2857	A
13	BICF2P1045573	37954808	C	1	0.7143	A
13	BICF2S23420743	37966720	A	1	0.7143	G
13	BICF2S23444068	37980714	G	1	0.7143	A
13	BICF2P388897	37986910	G	1	0.7143	A
13	BICF2P851323	37998336	G	1	0.7143	A
13	BICF2P1472188	38009773	C	1	0.7143	G
13	BICF2P796417	38022420	A	1	0.7143	G
13	BICF2P975864	38035098	A	1	0.7143	G
13	BICF2P1144490	38039368	C	1	0.7143	A
13	BICF2P81554	38044801	A	1	0.7143	G
13	BICF2P1284835	38057700	G	0	0	A
13	BICF2G630660626	38069672	G	0.5	0.2143	A
13	BICF2G630660624	38075883	G	0.5	0.5	A
13	BICF2G630660621	38080624	G	0.5	0.5	A
13	BICF2P1029087	38089061	A	1	0.7143	G
13	BICF2S23534826	38102290	A	0	0	C
13	BICF2P465853	38125820	0	0	0	T
13	BICF2P492701	38143444	A	1	0.7143	G
13	BICF2P802958	38149473	G	0	0	A
13	BICF2P1239967	38158117	G	1	0.7143	A
13	BICF2P325132	38179709	G	1	0.7143	A
13	BICF2G630660597	38181131	C	0.5	0.5	A
13	BICF2P748749	38189408	A	0	0	G
13	BICF2P1117105	38191710	C	1	0.7143	A
13	BICF2G630660582	38208376	G	0.5	0.7857	A
13	BICF2G630660558	38250477	A	0.5	0.5	G
13	BICF2P679221	38260993	A	0	0.2857	C
13	BICF2P1117797	38291184	G	0.5	0.5	A
13	BICF2P23728	38300049	G	1	0.7143	A
13	BICF2G630660485	38318179	G	0.5	0.2143	A
13	BICF2S23228783	38333057	A	0	0	G
13	BICF2G630660458	38354835	G	1	0.7143	A

13	BICF2G630660451	38365363	0	0	0	G
13	BICF2G630660444	38386616	A	0.5	0.5	G
13	BICF2G630660442	38387509	A	0.5	0.2143	G
13	BICF2G630660440	38400480	A	0.5	0.1667	G
13	BICF2G630660435	38419708	G	0.5	0.7857	A
13	BICF2G630660432	38429716	A	0.5	0.7857	G
13	BICF2G630660424	38455029	A	0.5	0.7857	G
13	BICF2G630660422	38471065	G	0.5	0.2143	A
13	BICF2P571801	38481069	G	0	0.2857	A
13	BICF2G630660420	38482213	A	0	0	C
13	BICF2G630660417	38490752	A	0	0	G
13	BICF2S23758120	38511722	A	0	0.2857	G
13	BICF2P375307	38515891	G	0	0.2857	A
13	BICF2P624682	38531188	G	0	0.2857	A
13	BICF2G630660409	38539550	A	0.5	0.4167	G
13	BICF2G630660405	38561661	G	0.5	0.2143	A
13	BICF2S23636275	38569382	A	0	0.2857	T
13	BICF2G630660403	38571369	A	0.5	0.25	G
13	BICF2G630660400	38587056	A	0.5	0.5	G
13	BICF2P71130	38596381	G	0	0.2857	A
13	BICF2G630660396	38605886	A	0.5	0.5	G
13	BICF2P571027	38607382	G	0	0.2857	A
13	BICF2P752095	38612845	A	0.5	0.2143	C
13	BICF2G630660391	38619424	A	0.5	0.2143	G
13	BICF2G630660380	38629809	C	0.5	0.5	A
13	BICF2G630660371	38657463	G	0.5	0.5	A
13	BICF2S2292176	38672659	A	0.5	0.5	G
13	BICF2P938178	38681860	A	0	0	G
13	BICF2G630660366	38689869	A	0.5	0.5	G
13	BICF2G630660359	38701474	G	0	0	A
13	BICF2G630660343	38722774	A	0	0	G
13	BICF2G630660342	38733877	A	0	0	G
13	BICF2P890624	38752200	0	0	0	A
13	BICF2G630660341	38773343	A	0.5	0.2143	G
13	BICF2G630660307	38788099	A	0.5	0.2143	G
13	BICF2P1312434	38799271	G	0.5	0.2143	A
13	BICF2G630660278	38820391	G	0.5	0.2143	A
13	BICF2G630660270	38833993	A	0.5	0.2143	G
13	BICF2G630660252	38852270	A	0.5	0.7857	G
13	BICF2P1056073	38870418	A	0.5	0.2143	G
13	BICF2G630660210	38893271	A	0.5	0.2143	G
13	BICF2G630660190	38906428	G	0.5	0.2143	A
13	BICF2P873212	38916943	A	0	0	G
13	BICF2P482732	38934257	A	0	0	C
13	BICF2P660592	38944218	G	0	0	A
13	BICF2P72661	38953706	A	0	0	G
13	TIGRP2P175892_rs8863523	38979475	G	0	0	A

13	BICF2P569551	38992813	A	0	0	G
13	TIGRP2P175913_rs9025296	39000875	A	0	0	G
13	BICF2G630660140	39009659	A	0	0	C
13	BICF2G630660137	39019288	A	0	0	G
13	BICF2P733039	39020014	G	0	0	A
13	BICF2P733036	39020554	A	0	0	G
13	BICF2G630660124	39037695	G	0	0	A
13	BICF2G630660078	39050256	C	0	0	A
13	BICF2P1456803	39057114	A	0	0	G
13	BICF2S2312495	39069439	A	0	0	G
13	BICF2G630660062	39077361	C	0	0	G
13	BICF2P1153187	39091923	A	0	0	G
13	BICF2G630660041	39101344	G	0	0	C
13	BICF2G630660032	39117573	A	0	0	G
13	BICF2G630660023	39124299	G	0	0	A
13	BICF2G630660002	39134590	A	0	0	G
13	BICF2G630659992	39146080	A	0	0.2857	G
13	BICF2P109838	39160898	A	0	0	G
13	BICF2G630659980	39172713	A	0	0	G
13	BICF2G630659956	39187805	0	0	0	A
13	TIGRP2P176006_rs8677293	39200073	G	0	0	A
13	BICF2G630659942	39204783	A	0	0	G
13	BICF2G630659916	39220108	0	0	0	G
13	BICF2P216391	39228804	G	0	0	C
13	TIGRP2P176022_rs9000931	39249002	A	1	0.7143	G
13	TIGRP2P176026_rs8545228	39257467	C	0	0.2857	A
13	TIGRP2P176042_rs8958811	39270066	G	0	0.2857	A
13	TIGRP2P176063_rs8683653	39275649	G	0	0.2857	A
13	BICF2P660922	39291304	A	0	0.2857	G
13	BICF2S22953628	39310559	A	1	0.7143	T
13	TIGRP2P176071_rs8514828	39324238	G	1	0.7143	A
13	TIGRP2P176086_rs8655878	39340693	G	1	0.7143	A
13	BICF2P1190099	39344846	0	0	0	G
13	G786f7S243	39359077	0	0	0	A
13	G787f1S87	39468119	G	0	0.2857	A
13	BICF2P856661	39482412	G	0	0.2857	A
13	BICF2P1214585	39493379	A	0	0.2857	G
13	BICF2P153396	39503731	G	0	0.2857	A
13	BICF2G630659893	39536367	G	0	0.2857	A
13	BICF2G630659890	39539031	G	0.5	0.7857	A
13	BICF2G630659885	39559197	G	0	0	A
13	BICF2S23057422	39562333	G	0	0	A
13	BICF2G630659881	39575650	G	0	0	A
13	BICF2S23061158	39583140	G	0	0	A
13	BICF2G630659864	39604322	G	0	0	A
13	BICF2G630659861	39606725	G	0	0	A
13	TIGRP2P176221_rs8943020	39620437	A	0	0	G

13	BICF2P115822	39638121	0	0	0	C
13	BICF2P974348	39648619	A	0	0	G
13	BICF2P904405	39659089	G	0	0	A
13	BICF2P666975	39682177	0	0	0	G
13	BICF2P405937	39693544	G	0	0	A
13	BICF2P557151	39705171	A	1	0.7143	G
13	BICF2P1153057	39719836	A	1	1	G
13	BICF2P326613	39731013	0	0	0	A
13	BICF2P389221	39733419	G	0	0	A
13	BICF2P686645	39744851	G	0	0	A
13	BICF2S22930869	39755742	G	0	0	A
13	TIGRP2P176253_rs8549359	39807364	A	0	0	G
13	TIGRP2P176257_rs9069108	39822159	A	0	0	G
13	BICF2P1388043	39824671	A	0	0.25	G
13	BICF2P85528	39919155	A	0	0	C
13	BICF2P687172	39937059	G	0.5	0.5	A
13	TIGRP2P176391_rs8804149	39939952	G	0.5	0.5	A
13	BICF2P888791	39952312	A	0	0	G
13	TIGRP2P176398_rs8707240	39964682	A	0	0.25	G
13	BICF2P518128	39984936	G	0	0.2857	A
13	BICF2S23332352	39991876	A	0	0.2857	G
13	TIGRP2P176414_rs8788636	40002969	G	0	0.2857	A
13	TIGRP2P176424_rs9229214	40017103	A	0	0.2857	G
13	BICF2P1342321	40028636	G	1	0.7143	A
13	BICF2S23651344	40038221	A	1	0.7143	G
13	BICF2P401294	40043480	A	1	0.7143	C
13	BICF2P506903	40058734	G	1	0.7143	A
13	BICF2P1375119	40066364	G	1	0.7143	A
13	TIGRP2P176439_rs8700288	40078533	A	1	0.7143	G
13	BICF2S22929305	40093508	A	0	0.2857	G
13	BICF2P616808	40101896	G	0	0	A
13	BICF2P333167	40116822	C	0	0	G
13	BICF2P595459	40133991	0	0	0	G
13	TIGRP2P176443_rs8674906	40150443	A	0	0	G
13	TIGRP2P176444_rs8814067	40159269	G	0	0.2857	A
13	TIGRP2P176445_rs8495575	40176696	0	0	0	G
13	BICF2P1337083	40193256	G	0	0.2	A
13	BICF2P1175562	40219471	0	0	0	G
13	BICF2S2327451	40232786	G	0	0.2857	A
13	BICF2P1221442	40248539	A	0	0	C
13	BICF2P1010240	40287203	G	0	0.2857	A
13	TIGRP2P176458_rs8725777	40298420	C	0	0	G
13	BICF2P408008	40312204	G	0	0.2857	A
13	TIGRP2P176467_rs9222064	40321553	0	0	0	T
13	BICF2P555456	40337221	G	0	0	C
13	BICF2P1235276	40355093	0	0	0	G
13	BICF2S2361247	40374407	A	0	0	G

13	BICF2S23260030	40378585	C	0	0	A
13	BICF2P219427	40394098	0	0	0	C
13	BICF2P683337	40407294	0	0	0	C
13	TIGRP2P176484_rs8776853	40423460	0	0	0	G
13	TIGRP2P176487_rs9233725	40439145	0	0	0	G
13	TIGRP2P176490_rs8571485	40453518	A	0	0	G
13	BICF2P650894	40468201	A	0	0	G
13	BICF2P894481	40478061	A	0	0	G
13	BICF2P702892	40491118	A	0	0	G
13	BICF2P1244912	40492992	G	0	0	A
13	TIGRP2P176504_rs9145032	40505186	A	0	0	G
13	BICF2P878212	40519958	A	0	0	G
13	BICF2P1449375	40535666	A	1	1	G
13	BICF2P240077	40543304	0	0	0	G
13	BICF2P732988	40559104	A	0	0	G
13	BICF2P144962	40590170	A	0	0	G
13	BICF2P762995	40623574	0	0	0	C
13	BICF2P144320	40640427	0	0	0	C
13	BICF2P377920	40646341	A	1	1	G
13	TIGRP2P176512_rs9032647	40659377	0	0	0	G
13	BICF2P1101773	40670897	0	0	0	A
13	BICF2P1126664	40696879	A	0	0	G
13	TIGRP2P176520_rs8851764	40707303	A	0	0	G
13	BICF2S23661837	40738270	C	0	0	G
13	TIGRP2P176534_rs8603950	40763859	G	0.5	0.5	A
13	BICF2P1258070	40771685	G	0.5	0.5	A
13	TIGRP2P176541_rs9081625	40780175	A	0	0	G
13	BICF2P111900	40797838	A	0.5	0.5	G
13	TIGRP2P176544_rs8821775	40803786	A	0.5	0.5	G
13	BICF2P314076	40819219	0	0	0	C
13	BICF2P361664	40838906	A	0.5	0.5	G
13	BICF2P155672	40852647	A	0.5	0.5	G
13	BICF2P958892	40866643	A	0.5	0.5	G
13	TIGRP2P176577_rs9174937	40885538	G	0.5	0.5	A
13	TIGRP2P176579_rs8573270	40895102	0	0	0	G
13	BICF2P1433021	40912855	C	0.5	0.5	G
13	TIGRP2P176585_rs9246424	40933958	G	0.5	0.5	A
13	BICF2P955972	40960800	0	0	0	A
13	BICF2P496164	40965355	G	0	0	A
13	TIGRP2P176590_rs8808518	40974602	G	0	0	A
13	BICF2P643204	40994738	0	0	0	C
13	BICF2P242812	41008570	G	0	0	A
13	BICF2P687897	41012278	G	0	0	A
13	BICF2P1345457	41025022	C	0	0	G
13	BICF2P451665	41044568	A	0	0	G
13	BICF2S23636776	41062867	A	0	0	G
13	BICF2P1098740	41075945	0	0	0	A

13	BICF2P595171	41093935	A	0	0	G
13	BICF2P1259082	41102218	A	0	0	G
13	BICF2P701584	41137026	0	0	0	G
13	TIGRP2P176618_rs8718733	41158285	A	0	0	G
13	BICF2P779429	41159825	G	0	0	A
13	BICF2P678948	41173072	G	0	0	A
13	BICF2P277644	41192900	A	0	0	G
13	TIGRP2P176628_rs9188854	41225442	G	0	0	A
13	TIGRP2P176631_rs8779100	41245034	A	1	1	C
13	BICF2P1027695	41317894	A	0	0	C
13	BICF2P166765	41339418	G	0	0	A
13	BICF2P923761	41345505	A	1	1	G
13	BICF2P1116535	41360182	C	1	1	G
13	TIGRP2P176687_rs9113774	41369063	A	0	0	G
13	TIGRP2P176690_rs8673809	41378109	A	0	0	G
13	BICF2P258310	41392313	A	1	1	G
13	BICF2P1171551	41409911	0	0	0	G
13	TIGRP2P176710_rs8942986	41416739	A	0	0	G
13	BICF2P343794	41427051	A	0	0	G
13	BICF2P777	41436453	A	0	0	G
13	BICF2P1009958	41452692	G	1	1	A
13	BICF2P809826	41457519	A	1	1	G
13	BICF2P1208964	41470039	A	1	1	G
13	BICF2P727255	41483869	A	1	1	G
13	BICF2P111966	41505692	A	1	1	T
13	BICF2P1368650	41520458	A	1	NA	G
13	BICF2P1344904	41537705	A	1	1	G
13	TIGRP2P176729_rs8864233	41545587	A	0	0	G
13	BICF2P223873	41553395	A	1	1	G
13	BICF2P613745	41568665	A	0	0	G
13	BICF2P182629	41576673	C	0	0	A
13	BICF2S23059696	41585837	0	0	0	A
13	TIGRP2P176750_rs8659993	41606895	A	1	1	G
13	BICF2P446760	41628680	A	0	0	G
13	BICF2P446764	41629907	A	0	0	G
13	BICF2P452680	41635249	A	0	NA	G
13	BICF2P655956	41643567	G	0	0	A
13	TIGRP2P176800_rs9139246	41665437	G	0.5	0.7857	A
13	BICF2P199883	41680656	A	0.5	0.2143	G
13	BICF2P584167	41692814	A	0.5	0.2143	G
13	BICF2P325472	41708313	G	0	0	A
13	BICF2S2358505	41712382	A	0.5	0.7857	G
13	BICF2P700794	41722840	A	0.5	0.2143	C
13	BICF2P1154155	41744018	G	0	0	A
13	TIGRP2P176844_rs8882552	41757074	A	0	0	G
13	BICF2S230686	41770256	G	0	0	A
13	BICF2P525545	41782606	A	0.5	0.2143	G

13	BICF2P259334	41794539	G	0.5	0.2143	A
13	TIGRP2P176855_rs9127778	41805506	G	0.5	0.2143	A
13	BICF2S23450765	41806172	A	0	0	G
13	BICF2S23519755	41819183	A	0.5	0.2143	C
13	BICF2P323576	41830162	A	0.5	0.2143	G
13	BICF2P474272	41840487	A	0.5	0.2143	G
13	BICF2S23618399	41848807	C	0.5	0.2143	A
13	BICF2S2356778	41869849	G	0.5	0.2143	A
13	BICF2P64599	41882464	G	0	0	A
13	TIGRP2P176879_rs8865753	41889917	G	0	0.4	A
13	BICF2S2328025	41904902	C	0	0.2857	G
13	BICF2P473216	41931464	A	0.5	0.375	G
13	TIGRP2P176902_rs8718686	41953803	0	0	0	A
13	TIGRP2P176915_rs8974490	41969307	G	0	0.4	A
13	BICF2P850838	41975956	A	0.5	0.7857	G
13	BICF2P1399501	41986813	A	0.5	0.7857	G
13	BICF2P274825	41999163	A	0	0.2857	G
13	BICF2P732536	42010285	C	0.5	0.7857	A
13	BICF2P950859	42029389	G	0.5	0.7857	A
13	BICF2S23627020	42042304	G	0.5	0.7857	A
13	TIGRP2P176993_rs9197628	42095281	A	0	0	G
13	BICF2P1277196	42108318	0	0	0	G
13	BICF2P762421	42118179	A	0	0	G
13	BICF2S23125810	42128053	A	0.5	0.5	C
13	TIGRP2P177014_rs8995898	42144618	G	0.5	0.5	A
13	BICF2P1114091	42163415	A	0.5	0.5	C
13	TIGRP2P177030_rs8677451	42178213	0	0	0	G
13	BICF2P1375227	42209111	0	0	0	A
13	BICF2P1083122	42226360	A	0	0.2857	C
13	BICF2P806281	42228982	0	0	0	G
13	BICF2P717613	42245605	G	0.5	0.5	A
13	BICF2P458350	42284475	G	0	0.2857	A
13	BICF2P458361	42285538	G	0.5	0.7857	A
13	BICF2S23138137	42302989	G	0.5	0.9	A
13	BICF2P163461	42310177	A	0.5	0.7857	G
13	BICF2S23255142	42342005	A	0.5	0.2143	G
13	BICF2P1014054	42353912	G	0.5	0.2143	A
13	BICF2P1014057	42354623	A	0.5	0.2143	G
13	BICF2S2319824	42367681	G	0	0	A
13	TIGRP2P177114_rs8993487	42389698	G	0.5	0.7857	A
13	BICF2S23132561	42405267	A	0.5	0.5	G
13	TIGRP2P177132_rs9072029	42415530	A	0.5	0.5	G
13	TIGRP2P177145_rs8825000	42429070	A	0	0.2857	G
13	BICF2P536739	42441493	G	0	0	A
13	BICF2S23222210	42456241	0	0	0	A
13	BICF2S22911410	42460613	G	0	0	A
13	BICF2S23452887	42469603	G	0	0	A

13	TIGRP2P177178_rs9243638	42481707	G	0	0	A
13	BICF2S23512789	42494060	G	0.5	0.2143	A
13	BICF2S2352133	42518430	0	0	0	A
13	BICF2S23024720	42547807	A	0	0	G
13	BICF2P752379	42555118	A	1	1	G
13	BICF2P245810	42563776	G	0.5	0.2143	A
13	BICF2P1114844	42574933	A	0.5	0.2143	G
13	TIGRP2P177219_rs9163142	42588322	0	0	0	A
13	BICF2P527054	42597490	A	0.5	0.2143	G
13	BICF2S2314086	42609816	G	0.5	0.2143	A
13	TIGRP2P177233_rs9045880	42628665	C	0.5	0.7857	A
13	BICF2P548490	42636445	G	0.5	0.5	A
13	BICF2P43418	42642035	G	0.5	0.5	A
13	BICF2S23534954	42657900	A	0	0	C
13	BICF2P1271141	42669585	G	0.5	0.2143	A
13	BICF2P112870	42685782	G	0.5	0.5	A
13	BICF2S23047211	42690005	A	0	0	G
13	BICF2P3566	42699722	A	0	0	G
13	TIGRP2P177259_rs8557411	42717810	A	0.5	0.5	C
13	BICF2S23742272	42725188	G	0.5	0.5	A
13	BICF2S23527212	42735060	A	0	0	G
13	BICF2P691822	42747805	A	1	1	C
13	BICF2P1290063	42765415	A	0	0	G
13	BICF2S23061406	42779601	G	0.5	0.5	A
13	BICF2P333208	42790446	G	1	0.7143	A
13	BICF2S23553466	42794296	C	0.5	0.1667	A
13	BICF2S23510393	42804787	A	0	0	G
13	BICF2P430815	42816068	A	0	0	G
13	BICF2P732831	42822577	C	0.5	0.5	A
13	BICF2P909176	42826508	G	0	0	A
13	BICF2S23758443	42840594	A	0	0	G
13	BICF2P527662	42851316	A	0	0	G
13	BICF2S23344875	42866423	A	0	0	G
13	BICF2P945372	42878949	A	0.5	0.2143	G
13	BICF2P671045	42892328	G	0	0	A
13	BICF2P191121	42897097	G	0	0	A
13	BICF2S23032034	42907015	G	0	0	A
13	TIGRP2P177293_rs9082252	42925343	0	0	0	A
13	BICF2P322655	42931121	0	0	0	G
13	BICF2S23319071	42943382	0	0	0	G
13	BICF2P648981	42961566	A	0.5	0.2143	G
13	TIGRP2P177299_rs8888544	42967916	0	0	0	G
13	BICF2P735658	42980628	A	0	0	G
13	BICF2S23022214	42995144	A	0.5	0.7857	G
13	TIGRP2P177314_rs8756278	43031165	A	0	0	G
13	BICF2P1145625	43032310	A	1	1	G
13	BICF2P260206	43042519	A	1	1	G

13	BICF2P6471	43044117	G	0	0	A
13	TIGRP2P177320_rs9083931	43044763	A	0	0	G
13	BICF2P156180	43057639	0	0	0	G
13	BICF2S23638301	43075170	A	0	0	G
13	BICF2P17083	43086046	A	1	1	G
13	BICF2P568489	43097972	A	0	0	G
13	BICF2P149224	43113230	G	0	0	A
13	TIGRP2P177348_rs8797119	43122510	A	0	0	G
13	BICF2S23025533	43131667	A	0.5	0.7857	C
13	BICF2P535243	43140133	A	0.5	0.2143	C
13	BICF2S23016565	43148948	G	0.5	0.2143	A
13	BICF2P981719	43159740	A	0.5	0.2143	G
13	BICF2S23325123	43173507	G	0	0	A
13	BICF2P903454	43182521	G	0.5	0.2143	A
13	BICF2P620926	43190855	G	0.5	0.2143	A
13	BICF2S23654183	43202952	A	0.5	0.2143	G
13	BICF2P116661	43207294	A	0	0	C
13	BICF2P904561	43220109	A	0	0	G
13	BICF2P1384245	43235561	C	0.5	0.7857	A
13	BICF2P522881	43240856	G	0	0	A
13	BICF2P427339	43259265	A	0.5	0.2143	G
13	BICF2P189884	43266523	A	0.5	0.2143	G
13	TIGRP2P177448_rs8566464	43317880	G	0	0	A
13	BICF2P1365437	43318393	G	0	0	A
13	BICF2P162992	43330821	0	0	0	A
13	TIGRP2P177453_rs9125005	43332656	A	0	0	G
13	BICF2P249792	43343588	A	0.5	0.7857	C
13	BICF2S23053508	43357766	A	0	0	G
13	BICF2P75460	43386308	G	0.5	0.7857	A
13	TIGRP2P177482_rs8508911	43394662	A	0.5	0.7857	G
13	TIGRP2P177502_rs8899822	43406137	G	0.5	0.7857	A
13	BICF2P583362	43409715	T	0.5	0.2143	A
13	BICF2P830851	43422650	G	0	0	A
13	BICF2S23626222	43437163	G	0.5	0.7857	A
13	BICF2P485755	43461579	A	0	0	G
13	TIGRP2P177528_rs8815039	43473710	A	0	0	G
13	BICF2P580956	43489965	G	0	0	A
13	BICF2P871990	43493714	G	0.5	0.7857	A
13	BICF2P236867	43513061	C	0.5	0.2143	A
13	BICF2P123732	43520795	0	0	0	A
13	BICF2S22924998	43540160	A	0.5	0.2143	G
13	BICF2P1152065	43555817	A	0.5	0.7857	G
13	BICF2S22946888	43562978	A	0.5	0.7857	G
13	BICF2P619053	43580023	0	0	0	A
13	BICF2P260347	43594683	0	0	0	A
13	BICF2P136267	43603279	G	0	0	C
13	BICF2P982654	43609482	A	0	0	G

13	TIGRP2P177606_rs8886563	43628471	G	0	0	C
13	TIGRP2P177607_rs8959608	43631560	C	0	0	A
13	TIGRP2P177638_rs9186531	43645850	A	1	1	G
13	BICF2P651575	43660646	G	0	0	A
13	BICF2P651576	43660665	A	0	0	G
13	BICF2P651577	43660809	A	0	0	G
13	TIGRP2P177652_rs8761175	43672416	0	0	0	A
13	BICF2S23031137	43691069	G	0	0	A
13	TIGRP2P177658_rs9056858	43706931	A	1	1	C
13	BICF2S23657097	43717009	A	0	0	C
13	BICF2S23032085	43723817	A	0.5	0.2143	G
13	BICF2P494011	43753368	A	0	0	G
13	BICF2P914877	43759234	A	0	0	G
13	BICF2P463761	43769783	G	0	0.2857	A
13	TIGRP2P177685_rs9054064	43790239	G	0	0.2857	A
13	BICF2P472258	43790448	C	0	0	A
13	TIGRP2P177688_rs9166234	43792759	G	0	0	A
13	BICF2G630750421	43811086	0	0	0	G
13	TIGRP2P177693_rs8887900	43817832	A	0	0.2857	T
13	BICF2S23238406	43836362	G	0	0	A
13	BICF2P554543	43839024	G	0	0.2857	A
13	BICF2P21263	43851241	C	0	0.2857	A
13	BICF2P507615	43861727	G	0	0.2857	A
13	TIGRP2P177700_rs9144944	43874358	C	0	0.25	A
13	TIGRP2P177704_rs8990242	43890059	A	0	0	G
13	BICF2P1236515	43903490	A	0.5	0.2143	G
13	BICF2P1277314	43909890	A	0.5	0.7857	G
13	BICF2S22954976	43922622	G	0	0	A
13	BICF2P1303062	43934015	A	0.5	0.2143	G
13	BICF2S22929743	43942234	C	0	0	A
13	BICF2S23119149	43955709	G	0	0	A
13	BICF2P739887	43964669	T	0	0	A
13	BICF2S23636772	43978625	A	0	0	G
13	BICF2P1451478	43998625	A	0.5	0.5	C
13	BICF2P1140395	44006480	A	0	0	G
13	BICF2P1354597	44017120	G	0.5	0.5	A
13	BICF2P950093	44022271	A	0	0	C
13	BICF2P189340	44035743	A	0.5	0.2143	G
13	TIGRP2P177739_rs8978320	44052917	A	0	0.2857	G
13	BICF2P1146300	44062457	A	0.5	0.5	G
13	BICF2S23159477	44070450	A	0	0	G
13	BICF2P245432	44081698	A	0.5	0.2143	G
13	BICF2P1109511	44099332	A	0.5	0.7857	T
13	BICF2P42270	44105333	A	0.5	0.2143	G
13	BICF2P992742	44108522	A	0.5	0.2143	G
13	BICF2S22910077	44114130	0	0	0	G
13	TIGRP2P177753_rs9108987	44132084	A	0	0.2857	G

13	TIGRP2P177754_rs8977406	44169824	C	0.5	0.5	A
13	BICF2P494351	44180077	A	0	0.2857	G
13	BICF2P326026	44189149	C	0	0	A
13	BICF2P667410	44197543	G	0.5	0.2143	A
13	BICF2P664137	44207800	G	1	0.7143	A
13	BICF2S23313512	44227864	A	0	0	C
13	BICF2P415525	44236597	A	0	0.2857	G
13	TIGRP2P177784_rs9150595	44247589	G	0.5	0.2143	A
13	BICF2P452593	44248445	A	0.5	0.2143	C
13	BICF2P1005812	44257068	G	0.5	0.5	A
13	TIGRP2P177798_rs8954868	44262643	G	0	0	A
13	BICF2P307920	44264038	A	0	0	G
13	BICF2P1395223	44280944	G	0.5	0.1667	A
13	BICF2P1064517	44299513	0	0	0	G
13	BICF2P1061171	44314394	A	0.5	0.2143	C
13	BICF2P1464212	44337393	C	0	0	A
13	BICF2S23749111	44353361	A	0	0	G
13	TIGRP2P177818_rs8939519	44365499	0	0	0	G
13	BICF2P388113	44388873	0	0	0	G
13	BICF2P68447	44393115	0	0	0	A
13	BICF2S2317744	44413841	G	0	0	A
13	BICF2S23614160	44430544	A	0.5	0.2143	G
13	BICF2P1226058	44447096	A	1	1	G
13	BICF2P1088456	44450169	A	0.5	0.7857	G
13	BICF2P336637	44466073	A	0.5	0.2143	G
13	BICF2P574294	44477293	G	1	0.7143	A
13	BICF2S23537843	44492252	A	0	0	G
13	BICF2S231206	44498068	A	1	0.7143	C
13	BICF2P901052	44519193	T	0	0	A
13	BICF2P1051285	44530968	G	0.5	0.5	A
13	BICF2P446345	44541018	G	0	0	A
13	BICF2P1171249	44561650	A	0.5	0.5	G
13	BICF2S22937859	44562954	A	0.5	0.5	G
13	BICF2S23538140	44581307	G	0.5	1	A
13	BICF2P405469	44587045	A	0	0	C
13	BICF2P798354	44615441	A	0	0	G
13	BICF2P1229869	44621816	0	0	0	A
13	BICF2P467470	44634270	G	0	0	A
13	BICF2P1203539	44648200	A	1	1	C
13	BICF2P681088	44655724	A	0	0.2857	G
13	TIGRP2P177885_rs9050443	44673547	A	0	0	G
13	BICF2S23741841	44681402	G	0	0	A
13	BICF2P890180	44697273	G	0	0	A
13	BICF2P1171414	44706555	C	1	1	A
13	BICF2P1016812	44712906	A	0	0	C
13	TIGRP2P177897_rs8842388	44764422	G	0	0.2857	A
13	TIGRP2P177898_rs8987358	44773615	G	0	0.2857	A

13	TIGRP2P177908_rs8798976	44785306	A	0	0.2857	G
13	BICF2S23718112	44794377	C	0	0.2857	A
13	BICF2P704361	44809435	A	0	0	G
13	BICF2P647841	44818724	A	0	0	G
13	BICF2P1132037	44847938	A	0	0	G
13	BICF2P1192547	44870466	0	0	0	A
13	BICF2P359884	44906612	G	0.5	0.2143	A
13	BICF2P653536	44915259	A	0.5	0.2143	G
13	TIGRP2P177949_rs8835143	44919818	G	0	0	A
13	TIGRP2P177958_rs9207461	44938459	A	0	0	G
13	TIGRP2P177960_rs8620783	44949535	G	NA	0.2143	A
13	TIGRP2P177967_rs8561175	44959808	G	0	0	A
13	TIGRP2P177972_rs9236801	44971021	A	0	0	G
13	BICF2P1297864	44987699	C	0	0	A
13	BICF2S22912191	45005154	A	0.5	0.2143	G
13	TIGRP2P177989_rs9247835	45017782	A	0.5	0.2143	C
13	BICF2S22949565	45031492	A	0	0	G
13	BICF2P164749	45038491	A	0	0	C
13	TIGRP2P177998_rs8678476	45048761	G	0.5	0.2143	A
13	TIGRP2P178016_rs8527368	45063103	A	0.5	0.2143	G
13	BICF2P1421245	45068501	A	0.5	0.2143	C
13	TIGRP2P178028_rs9067899	45083890	G	0	0	A
13	BICF2S23740902	45097472	A	0	0	G
13	BICF2P202588	45105702	T	0	0	A
13	BICF2P1149487	45117039	G	0	0	A
13	BICF2P558726	45129975	0	0	0	A
13	BICF2S22932161	45145478	A	0	0	G
13	TIGRP2P178047_rs8828652	45156992	A	0	0	C
13	BICF2S23724316	45164960	G	0.5	0.2143	A
13	BICF2S22921732	45183139	A	0.5	0.2143	G
13	BICF2P118591	45199233	G	0	0	A
13	BICF2P729524	45207346	G	0.5	0.2143	A
13	BICF2P103302	45227221	A	0	0	G
13	BICF2P109165	45233883	0	0	0	G
13	BICF2P312935	45245050	0	0	0	A
13	TIGRP2P178066_rs8939009	45263351	0	0	0	G
13	BICF2S23014536	45266109	G	0	0.2857	A
13	TIGRP2P178075_rs9183471	45284897	G	1	0.7143	A
13	TIGRP2P178077_rs9073478	45292048	A	1	1	C
13	BICF2P832405	45300503	0	0	0	A
13	BICF2P793432	45314097	0	0	0	A
13	BICF2P309600	45332721	G	0	0	C
13	BICF2P915429	45339135	G	1	0.7143	A
13	BICF2P225271	45346340	C	1	0.7143	A
13	BICF2P148240	45363922	A	1	0.7143	G
13	BICF2P1058474	45376455	G	1	1	A
13	TIGRP2P178115_rs9030836	45383498	G	1	1	A

13	BICF2P479575	45392304	A	1	1	C
13	TIGRP2P178117_rs8561955	45402133	A	1	0.7143	C
13	TIGRP2P178120_rs8758686	45414712	G	0	0	A
13	BICF2P112625	45430049	A	0	0	C
13	BICF2P659569	45453061	G	0.5	0.2143	A
13	BICF2P147769	45466903	G	0	0	A
13	BICF2S23127960	45471090	G	0.5	0.7857	A
13	BICF2S22946599	45490992	A	0	0	G
13	BICF2P1385854	45494408	G	0	0	A
13	BICF2P867744	45512816	A	0	0	G
13	TIGRP2P178174_rs8893980	45523002	0	0	0	A
13	BICF2P107678	45530625	A	0	0	G
13	TIGRP2P178176_rs8595869	45541108	A	0	0	G
13	BICF2S23234775	45553696	G	0	0	A
13	BICF2P643378	45571124	C	0	0	A
13	BICF2P474090	45576664	G	0	0.2857	A
13	TIGRP2P178190_rs8725420	45589724	A	0	0.2857	C
13	BICF2P813928	45608818	G	0	0.2857	A
13	BICF2P606831	45613194	A	0	0.2857	C
13	BICF2P1371130	45624436	A	0	0	G
13	BICF2P388634	45639025	A	0	0.2857	T
13	BICF2S2345234	45648490	A	0	0.25	G
13	BICF2P1238458	45657771	G	0	0.2857	A
13	BICF2P68931	45670377	A	0	0.2857	G
13	BICF2S230556	45709390	G	0	0.2857	A
13	BICF2P601116	45716251	0	0	0	G
13	BICF2P860991	45750239	G	0	0.2857	A
13	TIGRP2P178230_rs8492605	45760180	G	0	0	A
13	BICF2P1412592	45776275	A	0	0	G
13	BICF2P854157	45790416	C	0	0	A
13	BICF2P289224	45800526	0	0	0	A
13	BICF2P539015	45809034	G	0	0	A
13	TIGRP2P178239_rs9250522	45822132	C	0	0	A
13	BICF2S23646271	45834709	0	0	0	A
13	TIGRP2P178240_rs8530944	45841944	G	0	0.2857	A
13	BICF2S23317261	45858161	G	1	0.7143	A
13	BICF2S2458008	45878513	A	0.5	0.7857	G
13	BICF2P1181050	45890234	0	0	0	G
13	BICF2P1497812	45913705	A	0	0	C
13	BICF2S23637937	45929652	A	0	0	G
13	BICF2P125568	45931580	A	0	0.2857	G
13	TIGRP2P178249_rs8803381	45948290	C	0	0	A
13	BICF2P1162413	45955094	G	0	0	A
13	BICF2P664780	45969053	A	0.5	0.2143	G
13	BICF2S23764811	45979546	A	0.5	0.2143	C
13	BICF2S2294506	46000752	A	0.5	0.5	G
13	BICF2P55427	46031904	G	0	0	A

13	BICF2P72292	46040323	G	0	0	A
13	TIGRP2P178282_rs9243210	46048076	C	0	0	A
13	BICF2P758459	46067924	G	0	0	A
13	BICF2P1039881	46076733	C	0.5	0.5	A
13	BICF2P1014026	46088088	0	0	0	A
13	BICF2S23214479	46098551	C	0	0	A
13	BICF2P1047397	46120437	A	0	0	G
13	BICF2S2308840	46135079	A	0.5	0.2143	G
13	BICF2P1197471	46149098	A	0.5	0.2143	G
13	BICF2S23331765	46152604	G	0.5	0.5	A
13	BICF2S23748303	46169359	G	0.5	0.2143	A
13	BICF2P331620	46180588	C	0.5	0.5	A
13	TIGRP2P178316_rs8629445	46184754	A	0.5	0.2857	G
13	BICF2S23741893	46197897	A	0.5	0.5	T
13	BICF2P816466	46209742	G	0.5	0.5	A
13	TIGRP2P178326_rs8531817	46224398	G	0.5	0.5	A
13	BICF2P38694	46237201	0	0	0	A
13	BICF2P467680	46252100	A	0.5	0.2143	G
13	BICF2P511323	46254178	A	0.5	0.2143	G
13	TIGRP2P178347_rs9245632	46273520	A	0	0	C
13	BICF2S2363802	46277000	0	0	0	A
13	BICF2P397820	46293946	A	0	0.2857	G
13	BICF2P1143493	46303892	A	0	0.2857	G
13	TIGRP2P178352_rs9218608	46316529	0	0	0	G
13	BICF2P163108	46327459	A	0	0	G
13	BICF2P891078	46334923	0	0	0	C
13	BICF2P541336	46349750	C	0	0.2857	A
13	BICF2P581609	46357136	G	1	1	A
13	TIGRP2P178378_rs9152789	46372924	C	0	0.2857	A
13	BICF2P1097859	46382835	A	0	0	G
13	BICF2S24117853	46388402	A	1	1	G
13	BICF2S2309215	46394654	G	1	1	A
13	BICF2P572073	46404802	A	1	0.75	G
13	BICF2P787726	46417832	G	1	0.7143	A
13	BICF2P1226683	46426073	A	1	0.7143	C
13	BICF2P1331681	46444178	A	0	0	G
13	BICF2P588129	46466970	A	0	0.2857	G
13	BICF2P891597	46481289	A	0	0	G
13	BICF2P221978	46489639	G	0	0	A
13	TIGRP2P178418_rs8967129	46494639	A	0	0	G
13	BICF2S23425546	46503372	G	0	0	A
13	TIGRP2P178429_rs8426633	46515011	A	0.5	0.5	G
13	BICF2P1312981	46525426	G	0	0	A
13	BICF2P419856	46529339	A	0.5	0.5	G
13	BICF2P281600	46550176	A	0	0	G
13	BICF2P387262	46562968	A	0	0	G
13	BICF2P227942	46570360	A	0	0	C

13	BICF2S23148253	46583022	A	0	0	G
13	BICF2P262752	46587266	A	0	0	G
13	BICF2P1468201	46599302	A	0	0	G
13	BICF2P1407721	46610324	0	0	0	A
13	BICF2P656237	46628964	A	0	0	G
13	BICF2P488069	46640940	A	0.5	0.7857	G
13	BICF2S23214691	46645639	A	0.5	0.7857	C
13	BICF2S23438257	46660863	A	0	0	G
13	TIGRP2P178483_rs9227604	46675513	G	1	0.7143	A
13	BICF2P930185	46676935	A	1	0.7143	G
13	TIGRP2P178488_rs9048938	46686055	G	0	0.2857	A
13	BICF2P1186789	46688313	A	0	0.2857	T
13	BICF2P1186792	46691441	A	0.5	0.5	C
13	BICF2P878006	46717717	A	0	0.2857	G
13	TIGRP2P178506_rs8734907	46731722	A	0.5	0.5	G
13	BICF2S23419165	46737282	A	0	0	G
13	TIGRP2P178526_rs9027779	46758600	A	0.5	0.5	G
13	BICF2P1351792	46761562	A	0.5	0.2143	G
13	TIGRP2P178533_rs9195626	46776971	A	0	0.2857	G
13	BICF2P617282	46788904	0	0	0	C
13	BICF2S2364440	46799334	A	0	0.2857	G
13	BICF2S23160670	46813708	G	0	0	A
13	BICF2G630750416	46821423	0	0	0	G
13	BICF2P851388	46828626	A	0	0	G
13	BICF2P240987	46844251	C	0.5	0.2143	A
13	TIGRP2P178567_rs8598922	46851726	A	0.5	0.7857	G
13	BICF2P493528	46862588	A	0.5	0.7857	G
13	BICF2P336113	46874767	A	0.5	0.7857	G
13	BICF2P804815	46892821	G	0.5	0.7857	A
13	BICF2P1077728	46900968	G	0.5	0.5	A
13	BICF2S233437	46917904	A	0.5	0.5	G
13	BICF2P1095779	46945751	0	0	0	C
13	BICF2P581298	46961089	A	0	0	G
13	BICF2P601751	46966941	A	0	0	G
13	TIGRP2P178593_rs8798220	46983830	0	0	0	C
13	BICF2P61657	46994497	C	0	0	A
13	BICF2S23033950	47020748	A	0.5	0.5	C
13	TIGRP2P178596_rs9200965	47029207	A	1	1	G
13	BICF2P435043	47039415	A	0.5	0.5	G
13	BICF2P746680	47047389	A	0.5	0.5	G
13	BICF2P617754	47066219	A	0	0	C
13	BICF2P727083	47080822	A	1	1	G
13	BICF2P1110948	47091478	A	1	1	G
13	BICF2P1104386	47100630	G	0	0	A
13	BICF2P416592	47108357	A	0	0	C
13	BICF2P1402031	47136436	A	0	0	G
13	BICF2P951522	47138591	G	0	0	A

13	BICF2P665663	47163602	A	0	0	G
13	BICF2P152213	47181222	G	0	0	A
13	BICF2P514236	47201153	G	0	0	A
13	BICF2P146450	47210701	G	0	0	A
13	BICF2P1345328	47221121	G	0.5	0.5	A
13	BICF2P489595	47231428	A	0.5	0.5	G
13	BICF2P541680	47245262	A	0.5	0.5	G
13	BICF2P519802	47256657	A	0	0	G
13	TIGRP2P178638_rs8602386	47265351	G	0.5	0.5	A
13	BICF2P148875	47280248	A	0.5	0.5	C
13	BICF2P1446249	47289077	A	0.5	0.5	C
13	BICF2P516335	47309297	A	0.5	0.5	G
13	BICF2P1208098	47311782	G	0.5	0.5	A
13	BICF2S23625216	47331998	A	0	0	C
13	BICF2P326708	47338522	G	0.5	0.5	A
13	BICF2P1175393	47351335	G	0.5	0.5	A
13	TIGRP2P178652_rs8908544	47368066	A	0.5	0.5	G
13	TIGRP2P178653_rs8598555	47376233	G	0.5	0.5	A
13	TIGRP2P178655_rs8621118	47386166	G	0.5	0.5	A
13	BICF2S22930160	47394066	G	0.5	0.5	A
13	TIGRP2P178665_rs8730445	47406061	C	0.5	0.5	A
13	BICF2P1036653	47421086	A	0	0	C
13	BICF2S23052845	47427132	A	0.5	0.5	G
13	BICF2S23028678	47442006	A	0.5	0.5	T
13	TIGRP2P178681_rs9030938	47453694	A	0.5	0.5	G
13	BICF2S23356477	47463385	G	0.5	0.5	A
13	BICF2P444033	47483274	G	0.5	0.5	A
13	TIGRP2P178694_rs9246177	47486218	A	0.5	0.5	G
13	BICF2S23715331	47503706	A	0	0	G
13	BICF2P72465	47511876	A	0	0	G
13	TIGRP2P178701_rs8790241	47519500	A	0.5	0.5	G
13	BICF2P430267	47563041	A	0	0	C
13	BICF2P733071	47564860	T	1	1	A
13	BICF2S23411343	47575701	G	0.5	0.5	A
13	BICF2P259038	47593082	A	0	0	G
13	BICF2S23441815	47599158	A	0	0	G
13	BICF2S23147229	47612384	A	0	0	G
13	BICF2P484977	47622486	C	0.5	0.5	A
13	BICF2P1177597	47641930	G	0.5	0.5	A
13	BICF2S2366910	47650819	A	0	0	G
13	BICF2S2331942	47657353	A	0	0	G
13	BICF2P912227	47671244	G	0.5	0.5	A
13	BICF2P125057	47689611	A	0	0	G
13	BICF2S23119323	47695319	A	0	0	C
13	BICF2S23119324	47695360	A	0	0	G
13	BICF2S23552011	47721524	G	0	0	A
13	BICF2S24511502	47727195	G	0.5	0.5	A

13	BICF2P1327843	47746312	A	0.5	0.5	G
13	BICF2S23114974	47749082	C	0	0	G
13	BICF2P1355095	47764023	A	1	1	G
13	BICF2P551005	47781247	C	0	0	A
13	BICF2P595617	47793717	A	0	0	G
13	TIGRP2P178790_rs8758767	47802697	C	0	0	A
13	BICF2P1053746	47802831	G	0	0	A
13	TIGRP2P178792_rs9040705	47807941	G	0	0	A
13	BICF2P346703	47832352	G	1	1	A
13	BICF2G630750412	47847657	A	0	0	G
13	BICF2S22921547	47857534	T	0	0	A
13	TIGRP2P178816_rs9116145	47863495	G	0	0	A
13	BICF2P1409948	47874920	A	0.5	0.5	G
13	BICF2S23245641	47893468	G	0.5	0.5	A
13	BICF2P772580	47902493	A	0.5	0.5	C
13	BICF2P151131	47916359	A	0.5	0.5	G
13	BICF2P1244159	47924619	0	0	0	G
13	BICF2S23226706	47940423	G	0.5	0.5	C
13	BICF2S23226707	47940560	A	0.5	0.5	G
13	BICF2S23235885	47943869	T	0.5	0.5	A
13	BICF2P149591	47955284	A	0	0	G
13	G790f64S83	47986262	0	0	0	G
13	G790f69S203	47992147	0	0	0	G
13	BICF2P1222105	48022257	0	0	0	C
13	BICF2P1222102	48024670	A	0	0	G
13	BICF2S2336068	48041879	G	0	0	A
13	BICF2P1125800	48052991	G	0	0	A
13	BICF2P171920	48072175	G	0	0	A
13	BICF2S23719861	48090518	G	0.5	0.5	C
13	BICF2S23629574	48100227	A	0	0	G
13	BICF2S23119941	48130288	G	0	0	A
13	BICF2P339137	48156355	0	0	0	A
13	BICF2S23711229	48184084	G	0.5	0.5	A
13	BICF2P1435114	48187563	0	0	0	A
13	BICF2P598200	48206383	A	0	0	G
13	TIGRP2P178849_rs8784419	48209087	A	0	0	G
13	TIGRP2P178858_rs8513345	48224010	0	0	0	A
13	TIGRP2P178872_rs8987319	48244735	A	1	1	G
13	TIGRP2P178891_rs9133345	48263992	G	0	0	A
13	BICF2P930225	48267195	A	0	0	C
13	BICF2S23425606	48289350	0	0	0	A
13	BICF2P1162618	48307202	A	0	0	G
13	BICF2P547743	48312246	G	0.5	0.5	A
13	BICF2P344713	48325733	G	0.5	0.2143	A
13	BICF2P1317273	48348811	G	0	0	A
13	BICF2P1432069	48366233	0	0	0	G
13	BICF2S23519905	48369840	C	0	0	A

13	BICF2P1456736	48388474	G	0	0	C
13	TIGRP2P178935_rs8773810	48398691	A	0.5	0.7857	G
13	BICF2S23749662	48406599	G	1	0.7143	A
13	BICF2P223862	48415186	A	0.5	0.7143	G
13	TIGRP2P178963_rs9152497	48427966	A	0.5	0.7857	G
13	BICF2P506565	48439411	G	0.5	0.3333	A
13	BICF2P219077	48450727	A	0	0	G
13	BICF2P575897	48464257	A	0.5	0.7857	C
13	BICF2P1266094	48476184	A	0	0.2857	G
13	BICF2P1468877	48488930	G	0	0.2857	A
13	BICF2P1317394	48504276	A	0.5	0.2143	G
13	BICF2S23526107	48514482	G	0.5	0.2143	A
13	TIGRP2P179001_rs8509344	48526033	A	0	0	G
13	BICF2P802787	48541327	A	0	0	G
13	TIGRP2P179007_rs9180873	48558301	G	0	0	A
13	BICF2S23150657	48568622	C	0.5	0.7857	A
13	BICF2S23527858	48583881	G	0.5	0.2143	A
13	BICF2P309480	48589626	G	0.5	0.2143	A
13	BICF2P1296608	48605743	A	0	0	G
13	TIGRP2P179024_rs9202585	48615507	G	0	0	A
13	TIGRP2P179028_rs9021162	48628881	0	0	0	A
13	BICF2S23545834	48637844	A	0.5	0.7857	C
13	BICF2S23421872	48646480	A	0.5	0.7857	G
13	BICF2P424692	48658690	G	0	0	A
13	BICF2P984880	48670051	A	0.5	0.7857	G
13	BICF2S232114	48679538	A	0.5	0.7857	C
13	BICF2P472215	48697729	A	0	0	T
13	BICF2S23058364	48706636	A	1	1	C
13	TIGRP2P179071_rs8576924	48714469	C	1	1	A
13	BICF2P455499	48730070	G	1	1	A
13	BICF2P786835	48737696	T	1	1	A
13	TIGRP2P179093_rs9170534	48751544	A	0	0.2857	G
13	TIGRP2P179110_rs9157236	48762433	A	0	0	G
13	BICF2P26951	48771598	A	0	0	C
13	BICF2P1216423	48786809	A	0	0	G
13	BICF2P361133	48803027	G	0	0.2857	A
13	TIGRP2P179139_rs8953654	48804141	C	1	0.7143	A
13	TIGRP2P179143_rs8852816	48822130	A	0	0.2857	G
13	BICF2P605884	48831651	C	0	0.2857	A
13	BICF2S2375293	48843272	G	0	0	A
13	BICF2P974245	48852789	G	0	0	A
13	TIGRP2P179159_rs8388226	48880541	G	0	0.2857	A
13	BICF2P95820	48886691	C	0	0	A
13	BICF2P301833	48914504	C	0	0	A
13	BICF2P844692	48928428	A	0	0	G
13	BICF2S2313736	48933959	A	0.5	0.2143	G
13	BICF2P1216158	48945807	A	0	0	G

13	BICF2P1147901	48968604	0	0	0	C
13	BICF2P1405062	48982892	0	0	0	G
13	BICF2S23042296	49021098	A	0	0	G
13	TIGRP2P179178_rs8764621	49042981	G	0.5	0.5	A
13	BICF2P53477	49049073	C	1	0.7143	A
13	BICF2S23619523	49069368	G	0	0	A
13	BICF2S2361471	49073521	0	0	0	G
13	BICF2S23610122	49089211	0	0	0	A
13	BICF2P1363856	49095020	G	0.5	0.2143	A
13	BICF2P1363858	49095856	A	0.5	0.2143	G
13	BICF2S23430294	49105564	A	0.5	0.2143	G
13	BICF2S23059333	49126851	0	0	0	C
13	BICF2P691062	49129997	0	0	0	A
13	TIGRP2P179215_rs9172902	49143048	A	0	0.25	G
13	BICF2P1138972	49155284	G	0	0.2857	A
13	BICF2P707309	49163119	C	0	0.2857	A
13	BICF2P80459	49177447	G	0.5	0.5	A
13	TIGRP2P179245_rs9244263	49201294	A	0	0.25	G
13	BICF2S23141530	49220709	A	1	0.7143	G
13	BICF2P642832	49239609	0	0	0	C
13	BICF2P79653	49245298	0	0	0	A
13	BICF2P935003	49256700	A	0	0	G
13	BICF2P336107	49270093	A	0.5	0.7857	G
13	BICF2S23022901	49278141	A	0	0	G
13	BICF2P763819	49292270	A	0	0	G
13	BICF2P19764	49310975	G	0	0	A
13	BICF2P115358	49318763	A	0	0	G
13	BICF2P561370	49330882	A	0	0	G
13	BICF2S23626847	49335096	A	1	1	G
13	BICF2P415719	49354337	A	0.5	0.5	G
13	BICF2S2374304	49380088	A	0.5	0.5	G
13	BICF2S23536721	49381386	0	0	0	G
13	BICF2P1235392	49395325	A	1	0.7143	G
13	BICF2P1157432	49408014	A	0	0	G
13	BICF2S23218616	49420761	A	0	0	G
13	BICF2S23716889	49437087	G	0.5	0.5	A
13	BICF2P483148	49444080	A	0	0	G
13	BICF2P483149	49444157	A	0	0	G
13	BICF2P483151	49445069	A	0	0	G
13	BICF2S2333058	49453637	A	0.5	0.5	G
13	BICF2P148398	49467047	A	0.5	0.5	G
13	BICF2P1289197	49483319	G	0.5	0.5	A
13	TIGRP2P179351_rs8629219	49486059	0	0	0	G
13	BICF2P198094	49496881	G	0	0	A
13	BICF2P185993	49507730	G	0.5	0.5	A
13	BICF2S2379312	49520343	C	0.5	0.5	G
13	BICF2P994312	49531237	G	0.5	0.5	A

13	TIGRP2P179359_rs8510210	49550535	G	0	0	A
13	TIGRP2P179360_rs9009882	49554447	0	0	0	G
13	BICF2P649471	49569604	A	1	1	G
13	BICF2P525477	49579114	0	0	0	C
13	BICF2S22958443	49594993	A	0.5	0.5	G
13	BICF2P1295668	49602271	G	0	0	A
13	BICF2S2306648	49605856	A	0	0	G
13	TIGRP2P179381_rs8727275	49613230	G	0	0	A
13	TIGRP2P179386_rs9158785	49625151	G	0	0	A
13	BICF2S23130299	49640740	A	0	0	G
13	BICF2S23647043	49653188	C	0.5	0.5	A
13	TIGRP2P179391_rs8963464	49665147	A	0	0	G
13	BICF2P772908	49672814	C	0	0	A
13	BICF2P288393	49681519	G	0.5	0.5	A
13	BICF2P288392	49681878	A	0.5	0.5	G
13	BICF2S23053260	49689312	A	0.5	0.5	G
13	BICF2S23752037	49692037	G	0.5	0.5	A
13	BICF2P168491	49703167	G	0	0	A
13	TIGRP2P179414_rs8905262	49717933	A	0	0	G
13	TIGRP2P179420_rs8847436	49726483	C	0	0	A
13	TIGRP2P179433_rs8615194	49746661	A	0.5	0.5	G
13	TIGRP2P179441_rs8615185	49750274	G	0	0	A
13	BICF2P649217	49764731	A	0	0	G
13	BICF2P470247	49775561	G	0	0	A
13	BICF2P309248	49782669	G	0	0	A
13	TIGRP2P179444_rs9002352	49790252	0	0	0	C
13	BICF2S23011175	49836578	0	0	0	A
13	BICF2S23335532	49842712	C	0.5	0.5	G
13	TIGRP2P179455_rs9253349	49871736	A	0	0	G
13	TIGRP2P179458_rs9013331	49895071	0	0	0	G
13	TIGRP2P179459_rs8906998	49909024	A	NA	0	C
13	BICF2S22956614	49909101	A	0.5	0.5	G
13	TIGRP2P179463_rs9182951	49910239	A	0	0	G
13	BICF2P876237	49932825	A	0	0	G
13	BICF2S23740182	49950995	A	0	0	G
13	BICF2P163573	49962767	G	0	0	A
13	BICF2P1018050	49968222	0	0	0	G
13	BICF2P717350	49982907	C	0	0	A
13	BICF2S23046480	50000810	G	1	1	A
13	BICF2P973576	50004368	C	0	0	A
13	BICF2P280422	50013900	A	0	0	C
13	BICF2P1199623	50042481	A	0	0	G
13	BICF2P787418	50050926	A	0.5	0.5	C
13	BICF2P305865	50067253	G	0	0	A
13	BICF2P194314	50081322	A	0	0	G
13	TIGRP2P179511_rs8554535	50084887	G	0.5	0.5	A
13	TIGRP2P179517_rs8739002	50105103	C	1	1	G

13	BICF2S23257668	50107399	G	0.25	0.3571	A
13	BICF2P991679	50122175	C	1	1	A
13	BICF2P1096622	50131607	A	0.75	0.8571	G
13	BICF2P1234400	50144417	A	0.75	0.8571	G
13	TIGRP2P179550_rs9165489	50160147	G	0.5	0.5	A
13	BICF2P1228178	50170856	A	0	0	G
13	BICF2P907173	50174905	A	0	0	G
13	BICF2P668932	50189372	G	0.25	0.1429	A
13	BICF2P1101428	50199524	A	0.25	0.3571	G
13	BICF2P1443766	50219632	A	0.25	0.1429	G
13	BICF2P1085189	50222469	G	0	0	A
13	BICF2P1072241	50235136	A	0.25	0.3571	T
13	BICF2P1282118	50249297	G	0.5	0.5	A
13	BICF2P714806	50262057	G	0.25	0.1429	A
13	BICF2P893584	50269679	A	0	0	G
13	BICF2P893588	50271375	G	0.5	0.5	A
13	BICF2P851640	50274292	A	0	0	G
13	BICF2P198489	50278618	G	0.25	0.1429	A
13	BICF2P405455	50291953	A	0	0	G
13	BICF2P149919	50293358	G	0	0	A
13	BICF2P909717	50305990	A	0	0	G
13	BICF2P757964	50313557	0	0	0	G
13	BICF2P187509	50367933	G	0.75	0.6429	A
13	BICF2S23421415	50375760	G	0.75	0.6429	A
13	BICF2S23445480	50383385	A	0	0	G
13	BICF2P1337841	50399064	A	0.25	0.1429	G
13	BICF2P782726	50409489	A	0.25	0.1429	G
13	BICF2P1361855	50418073	A	0.75	0.6429	G
13	BICF2S2298754	50435899	A	0	0	C
13	BICF2P408868	50448811	A	0.5	0.5	G
13	BICF2P430421	50453446	G	0	0	A
13	BICF2P290679	50465589	0	0	0	A
13	BICF2P906693	50519659	0	0	0	A
13	BICF2P94220	50533428	T	0.25	0.1429	A
13	BICF2P1056767	50543968	G	0.25	0.1429	A
13	BICF2P914977	50562617	A	0	0	G
13	BICF2P997481	50569924	T	0	0	A
13	BICF2P583123	50570956	G	0	0	A
13	BICF2P520154	50575535	A	0.25	0.1429	G
13	TIGRP2P179617_rs9088039	50582634	0	0	0	A
13	BICF2P187637	50603169	G	0.25	0.1429	A
13	BICF2P777375	50609912	A	0.25	0.1429	G
13	BICF2P109496	50613526	G	0.25	0.1429	A
13	BICF2P313686	50624008	A	0.25	0.1429	C
13	BICF2P1218175	50649135	C	0.25	0.1429	A
13	BICF2P911824	50660022	A	0.25	0.1429	G
13	BICF2P671964	50670040	A	0.75	0.8571	C

13	BICF2P1286982	50681560	G	0.25	0.1429	A
13	BICF2P1247173	50695089	A	0.25	0.1429	G
13	BICF2P524935	50705689	T	0.25	0.1429	A
13	BICF2P163294	50724086	A	0.25	0.1429	G
13	BICF2P874011	50743730	A	0.25	0.1429	C
13	BICF2P1195654	50758774	0	0	0	G
13	BICF2P259812	50769600	0	0	0	A
13	BICF2P210481	50782921	G	0	0	C
13	TIGRP2P179652_rs9089908	50788552	G	0	0	A
13	TIGRP2P179657_rs8695121	50805311	G	0	0	A
13	BICF2P1318894	50808009	A	0	0	G
13	BICF2P574724	50826734	G	0	0	A
13	BICF2P1112531	50834245	A	0	0	G
13	BICF2P688390	50845186	A	0	0	G
13	TIGRP2P179669_rs9174819	50858208	A	0	0	C
13	BICF2P1312980	50866242	A	0.25	0.3571	G
13	BICF2P781511	50881983	A	0.25	0.3571	G
13	BICF2P953770	50899706	C	0.25	0.3571	G
13	BICF2S23716286	50914577	A	0.25	0.1429	G
13	TIGRP2P179686_rs8675839	50925405	A	0	0	C
13	BICF2P466085	50933543	A	0.25	0.3571	C
13	BICF2P321538	50960315	A	0.25	0.3571	G
13	BICF2P1329554	50980847	A	0.5	0.5	G
13	BICF2P333986	50988978	G	0.5	0.5	A
13	BICF2P3700	51001750	A	0	0	G
13	BICF2P340069	51009700	G	0.25	0.1429	C
13	TIGRP2P179697_rs9095406	51014516	C	0.25	0.1429	A
13	BICF2P1153696	51033486	A	0.25	0.1429	G
13	TIGRP2P179706_rs8813664	51042232	G	0.25	0.1429	A
13	TIGRP2P179712_rs8707539	51059838	0	0	0	A
13	BICF2S23759341	51060679	G	0.25	0.1429	A
13	BICF2P243330	51091131	0	0	0	G
13	TIGRP2P179727_rs9000291	51113430	0	0	0	C
13	BICF2P1441752	51125583	A	0	0	G
13	BICF2P332174	51139391	G	0.25	0.1429	A
13	BICF2P478729	51152591	C	0.25	0.1429	A
13	BICF2P752873	51168953	A	0.25	0.1429	G
13	BICF2P345835	51181493	0	0	0	G
13	TIGRP2P179766_rs9196444	51190164	A	0.25	0.08333	C
13	TIGRP2P179769_rs9102730	51200266	G	0.25	0.1429	A
13	TIGRP2P179779_rs8960393	51211619	A	0.25	0.1429	T
13	BICF2P433065	51246757	0	0	0	G
13	BICF2S2445379	51273802	0	0	0	G
13	BICF2P687574	51299604	0	0	0	G
13	TIGRP2P179797_rs8784325	51311017	A	0	0	G
13	BICF2P1453955	51316819	G	0	0	A
13	BICF2P359055	51329255	T	0	0	A

13	TIGRP2P179800_rs9101489	51348159	C	0	0	A
13	TIGRP2P179803_rs8579984	51370025	A	0	0	G
13	BICF2P306246	51373569	0	0	0	A
13	TIGRP2P179806_rs8603862	51387799	A	0	0	G
13	BICF2P142361	51421103	G	0	0	A
13	BICF2P26015	51428216	G	0	0	A
13	BICF2P907772	51440909	A	0	0	C
13	BICF2S23647646	51461600	0	0	0	G
13	TIGRP2P179813_rs8716261	51480096	A	0	0	G
13	BICF2P246964	51489330	G	0	0	A
13	BICF2P45752	51499946	0	0	0	A
13	BICF2P516752	51511630	A	0	0	G
13	TIGRP2P179826_rs9090483	51531240	G	0	0	A
13	BICF2S23640989	51539816	0	0	0	G
13	TIGRP2P179833_rs8624013	51552819	C	0	0	A
13	TIGRP2P179839_rs9120030	51564352	A	0	0	G
13	BICF2P378579	51574207	0	0	0	A
13	TIGRP2P179843_rs9054664	51588353	0	0	0	C
13	BICF2P1309021	51590285	A	0	0	C
13	BICF2P43023	51617266	A	0.5	0.5	G
13	BICF2S24113717	51626524	A	0.25	0.3333	G
13	G791f59S169	51643706	0	0	0	C
13	BICF2S2458764	51652862	A	0	0	C
13	G792f23S221	51697454	0	0	0	C
13	BICF2P826461	51726842	0	0	0	G
13	BICF2P397165	51745760	G	0	0	A
13	BICF2P976459	51755732	A	0.5	0.5	C
13	BICF2S23051937	51766374	A	0.25	0.3571	C
13	BICF2P1455054	51779286	G	0.5	0.5	A
13	BICF2S23737581	51787491	C	0.5	0.5	A
13	BICF2P1184781	51797434	A	0.5	0.5	G
13	BICF2P1000007	51816695	T	0.5	0.5	A
13	BICF2P624449	51825881	A	0.5	0.5	G
13	BICF2P1198415	51830776	A	0	0	C
13	BICF2S23042530	51842359	G	0.25	0.3571	A
13	BICF2S2299640	51862503	A	0	0	G
13	TIGRP2P179874_rs9195829	51865642	C	0.75	0.8571	A
13	BICF2P1089465	51886294	0	0	0	C
13	BICF2P735393	51890743	A	0.75	0.8571	G
13	BICF2P550153	51902538	G	0.25	0.1429	A
13	BICF2S23327747	51914355	G	0.25	0.1429	A
13	BICF2P986611	51925014	0	0	0	C
13	BICF2P419190	51934578	A	0.75	0.8571	G
13	BICF2P127997	51956342	G	0	0	A
13	BICF2P34686	51968367	A	0	0	G
13	TIGRP2P179907_rs9239717	51969250	G	0.25	0.1429	A
13	BICF2P635062	51980915	0	0	0	G

13	BICF2P84247	52017570	G	0.5	0.5	A
13	BICF2P590645	52035398	A	0	0	G
13	BICF2P898992	52046109	A	1	1	G
13	BICF2P1156381	52052757	A	1	1	G
13	BICF2P891981	52083102	A	0	0	C
13	BICF2P759958	52083924	A	0.5	0.5	G
13	BICF2P1169387	52100023	A	0.5	0.5	G
13	BICF2P1169385	52101151	G	0.5	0.5	A
13	TIGRP2P179981_rs8992896	52106653	G	0	0	A
13	BICF2S23017646	52129406	T	0	0	A
13	BICF2S23452466	52143721	G	0	0	A
13	BICF2S23242411	52162380	G	0.5	0.5	A
13	TIGRP2P180016_rs8592027	52181159	A	0	0	G
13	TIGRP2P180023_rs8762422	52195991	G	0	0	A
13	BICF2P654418	52199981	G	0	0	A
13	BICF2P654417	52199999	A	0	0	G
13	BICF2P1156243	52212805	A	0	0	G
13	BICF2S23319793	52215199	C	0.25	0.3571	A
13	TIGRP2P180039_rs9114969	52222909	0	0	0	G
13	BICF2P227833	52251959	A	0	0	C
13	BICF2P39599	52267477	G	0.25	0.3571	A
13	BICF2P198547	52299747	C	0.5	0.5	A
13	BICF2P470367	52308892	G	0.25	0.1429	A
13	TIGRP2P180068_rs9015750	52336133	G	0.25	0.3571	A
13	BICF2S23356217	52339910	A	0.25	0.3571	G
13	TIGRP2P180072_rs9069538	52349994	A	0.25	0.3571	G
13	BICF2S23428207	52368673	C	0.25	0.3571	A
13	BICF2S235865	52390074	C	0.25	0.1429	A
13	BICF2P1272688	52416886	G	0.25	0.3571	A
13	BICF2P701691	52422285	G	0	0	A
13	BICF2P750819	52430775	A	0	0	G
13	BICF2P620798	52453874	A	0.75	0.8571	C
13	BICF2S23229917	52463266	0	0	0	C
13	BICF2S23624321	52474635	C	0	0	A
13	BICF2S23733952	52492102	C	0.5	0.5	A
13	BICF2S23638567	52499358	A	0	0	G
13	TIGRP2P180109_rs9086113	52527646	G	0.5	0.5	A
13	BICF2P419931	52535570	G	0.5	0.5	A
13	BICF2P895096	52548235	T	0.25	0.1429	A
13	BICF2P191309	52562526	0	0	0	A
13	BICF2P316628	52570352	A	0	0	G
13	G793f52S130	52606325	G	0	0	A
13	BICF2P620060	52642494	0	0	0	G
13	BICF2S23256959	52647466	G	0	0	A
13	BICF2P513748	52664644	G	0	0	A
13	BICF2P453357	52675362	G	1	1	A
13	BICF2S23327421	52687782	A	0.25	0.3571	G

13	BICF2P656522	52694491	0	0	0	C
13	BICF2P844722	52711645	0	0	0	G
13	BICF2P325497	52720750	A	0.5	0.5	C
13	BICF2P408098	52750472	G	0.5	0.5	A
13	BICF2S23035762	52757625	G	0.5	0.5	A
13	BICF2P153434	52758562	A	0.25	0.3571	G
13	BICF2P84955	52762197	A	0.25	0.3571	G
13	BICF2S23424892	52781842	A	0.25	0.3571	G
13	BICF2P135682	52805144	0	0	0	A
13	BICF2P1077186	52823970	C	0	0	A
13	BICF2S24512199	52834198	G	0.5	0.5	A
13	BICF2P397832	52852917	0	0	0	A
13	BICF2P701098	52871194	C	0	0	A
13	TIGRP2P180149_rs9154751	52885739	A	0	0	T
13	BICF2S22928314	52885815	C	0	0	A
13	BICF2S23312369	52921372	G	0.25	0.3571	C
13	TIGRP2P180162_rs8661521	52923010	A	0	0	G
13	TIGRP2P180165_rs8899935	52938093	G	0	0	A
13	TIGRP2P180166_rs8993156	52950928	C	0	0	A
13	TIGRP2P180168_rs8851904	52975222	A	0	0	G
13	BICF2P1201080	52989911	C	0.25	0.1429	A
13	BICF2P1201092	52992254	C	0.25	0.1429	G
13	BICF2S2364690	53012910	A	0.25	0.3571	G
13	BICF2S23443922	53020858	A	0.25	0.3571	G
13	BICF2P756126	53039612	A	0	0	C
13	BICF2P270660	53056275	A	0.5	0.5	G
13	BICF2S2318229	53062668	A	0	0	G
13	BICF2P1023290	53081590	0	0	0	A
13	BICF2S23238768	53091121	G	0	0	A
13	TIGRP2P180207_rs9164164	53107771	A	0	0	G
13	BICF2S23049487	53126648	A	0.5	0.5	G
13	BICF2P232892	53133736	G	0.75	0.8571	A
13	BICF2P795039	53143610	0	0	0	A
13	BICF2S23111846	53157790	A	0	0	C
13	BICF2P872813	53166094	G	0	0.2143	A
13	TIGRP2P180215_rs8671564	53180496	A	0	0	C
13	BICF2S22931813	53209705	A	0	0	C
13	BICF2S22935255	53213785	C	0	0	A
13	TIGRP2P180224_rs9140962	53225781	0	0	0	A
13	BICF2S23413066	53234333	G	0.5	0.2	A
13	BICF2P1339597	53252286	A	0.25	0.1429	G
13	TIGRP2P180227_rs8858448	53268952	C	0	0	A
13	BICF2S23427948	53281740	G	0	0	A
13	BICF2S23137176	53311521	A	0.75	0.8571	C
13	TIGRP2P180236_rs8790349	53316101	G	1	0.8571	A
13	BICF2S2439697	53329261	A	0.75	0.8571	G
13	TIGRP2P180245_rs9178754	53344863	G	0	0	A

13	BICF2P380059	53353663	G	0.25	0.3571	A
13	BICF2P979449	53367679	C	0.25	0.3571	A
13	BICF2P98896	53394140	A	0.5	0.5	G
13	TIGRP2P180266_rs8576919	53407384	A	0.75	0.8571	G
13	BICF2P547388	53417504	A	0	0	G
13	BICF2S23319247	53442018	A	0	0	G
13	BICF2P1397195	53454562	A	0	0	G
13	BICF2S23210579	53467597	C	0	0	A
13	BICF2S23141338	53475696	0	0	0	G
13	TIGRP2P180302_rs9041352	53489248	C	0	0	A
13	BICF2P920225	53508205	A	0.25	0.3571	G
13	BICF2S24415460	53511568	A	0	0	C
13	BICF2P1204068	53529927	0	0	0	A
13	TIGRP2P180340_rs8968920	53536779	G	0	0	A
13	TIGRP2P180347_rs8562998	53558286	A	0	0	C
13	BICF2P1371270	53559614	G	0	0	A
13	TIGRP2P180350_rs9233369	53576143	A	0.25	0.1429	G
13	BICF2P607928	53584644	G	0	0	A
13	BICF2P156615	53592924	C	0	0	A
13	BICF2P111103	53609432	A	0	0	G
13	BICF2P516976	53641027	G	0	0	A
13	BICF2S23156336	53648427	A	1	1	G
13	BICF2P161743	53708046	G	0.25	0.1429	A
13	BICF2P443696	53734156	A	0	0	G
13	BICF2S2363442	53744201	C	0	0	A
13	BICF2P788958	53752417	A	0	0	G
13	BICF2P214128	53769617	G	0	0	A
13	BICF2P173013	53779262	G	1	1	A
13	BICF2P133801	53793185	0	0	0	A
13	TIGRP2P180428_rs8961245	53805052	G	0	0	A
13	BICF2P765376	53816454	A	0.5	0.5	G
13	BICF2P55607	53823540	G	0.5	0.5	A
13	TIGRP2P180443_rs9172680	53831902	G	0.5	0.5	A
13	BICF2P463133	53845152	A	0.5	0.5	G
13	BICF2S23151835	53859526	G	1	1	A
13	BICF2S23729969	53869796	A	0	0	G
13	BICF2P1057471	53883045	G	0.25	0.3571	A
13	TIGRP2P180466_rs8783883	53895859	G	0.25	0.1429	A
13	TIGRP2P180485_rs8645627	53908244	A	0.25	0.1429	G
13	TIGRP2P180489_rs8751446	53919998	T	0.5	0.5	A
13	BICF2P971887	53923843	C	0.25	0.3571	G
13	BICF2P29659	53943414	A	0.25	0.3571	G
13	BICF2P158492	53946999	0	0	0	A
13	TIGRP2P180508_rs9134111	53974689	G	0.25	0.3333	A
13	BICF2S23141501	53983613	A	0.5	0.5	G
13	BICF2P1133961	53992537	0	0	0	A
13	BICF2P1343313	54029174	G	0.25	0.3571	A

13	BICF2P1312441	54049430	A	0.25	0.3571	G
13	TIGRP2P180521_rs9167535	54053854	G	0.75	0.6429	A
13	BICF2P1461368	54065603	A	0	0	G
13	BICF2P477929	54095342	A	0	0	C
13	TIGRP2P180531_rs8792127	54101315	G	0	0	A
13	BICF2S23726018	54118802	A	0	0	G
13	TIGRP2P180548_rs9091511	54142563	A	0.75	0.8571	G
13	TIGRP2P180561_rs8677168	54173475	A	0.25	0.1429	G
13	BICF2P276524	54200652	0	0	0	G
13	BICF2P713145	54221421	0	0	0	G
13	TIGRP2P180576_rs9123984	54238383	G	0	0	A
13	BICF2P669570	54252682	0	0	0	T
13	BICF2S23158272	54261412	T	0	0	A
13	BICF2S23239957	54272164	G	0.25	0.3571	A
13	BICF2S23437260	54287246	C	0	0	A
13	BICF2P1151416	54299608	G	0	0	A
13	TIGRP2P180600_rs8685663	54306604	A	0	0	G
13	TIGRP2P180605_rs8601291	54323881	C	0.5	0.5	A
13	BICF2P1240886	54339230	0	0	0	A
13	BICF2S23646500	54357898	A	0	0	G
13	TIGRP2P180615_rs8606606	54368848	0	0	0	G
13	TIGRP2P180619_rs8983346	54386403	A	0.5	0.5	C
13	BICF2S22914357	54399041	A	0.5	0.5	C
13	BICF2P134961	54407193	A	0.5	0.5	G
13	TIGRP2P180632_rs9179155	54433431	G	0.75	0.6667	A
13	BICF2P272263	54459249	G	0	0	A
13	BICF2S23531323	54469462	A	0.75	0.8571	C
13	BICF2P1235899	54481206	G	0.25	0.1429	A
13	TIGRP2P180647_rs8853932	54488043	A	0	0	G
13	BICF2S23120172	54506055	G	0	0	A
13	BICF2P319458	54513420	G	0.25	0.1429	A
13	BICF2P854067	54529113	G	0	0	A
13	BICF2P440750	54537555	A	0.25	0.1429	C
13	BICF2P1210901	54547892	A	0	0	C
13	BICF2P299371	54561297	A	0	0	G
13	BICF2P755875	54577668	G	0	0	A
13	BICF2P1501067	54584362	G	0	0	A
13	BICF2S23444668	54592474	G	0	0	A
13	BICF2P598653	54611003	C	0	0	A
13	BICF2P1184281	54613917	A	0	0	G
13	TIGRP2P180692_rs9191955	54628860	A	1	1	G
13	BICF2P501529	54646926	A	0	0	C
13	BICF2P1211104	54655058	0	0	0	T
13	TIGRP2P180696_rs8761405	54669171	A	0	0	G
13	TIGRP2P180698_rs9014609	54680577	G	0.75	0.8571	A
13	BICF2S23415389	54689260	A	0	0	C
13	BICF2P568069	54698853	C	0	0	A

13	BICF2P316084	54710200	G	0	0	A
13	BICF2S23448372	54717199	G	0	0	A
13	BICF2P209438	54732533	G	0	0	A
13	BICF2S22951316	54745310	G	1	1	A
13	BICF2P1278010	54758212	G	0	0	A
13	BICF2P1006047	54765153	A	0.75	0.8571	G
13	BICF2P619937	54778962	A	0.25	0.1429	G
13	BICF2P83144	54796008	G	0	0	A
13	TIGRP2P180724_rs8584951	54805036	A	1	1	G
13	BICF2P661760	54818676	G	0.75	0.8571	A
13	TIGRP2P181431_rs8808580	54824187	G	0.5	0.1429	A
13	BICF2P1424656	54836295	T	0.25	0.1429	A
13	TIGRP2P181444_rs8778791	54843662	A	0.25	0.1429	T
13	BICF2P438577	54863655	A	0	0	G
13	BICF2P1003467	54867856	A	0	0	G
13	BICF2P109594	54881331	A	0.75	0.8571	G
13	TIGRP2P181467_rs9138079	54891975	G	0.25	0.1429	A
13	BICF2S23143886	54902946	G	0.25	0.1429	A
13	BICF2P347860	54916339	G	0.75	0.8571	A
13	BICF2P1252647	54926366	A	0	0	G
13	BICF2P915641	54936923	G	0.25	0.1429	A
13	BICF2S23535630	54954890	A	0	0	C
13	BICF2S23031189	54962651	G	0	0	A
13	BICF2P1349974	54970570	G	0	0	A
13	BICF2P218288	54990475	A	1	1	C
13	BICF2P787380	54995456	G	0	0	A
13	BICF2P236030	55009004	A	1	1	G
13	BICF2P1074435	55016015	A	0	0	G
13	BICF2P165152	55048433	A	0.25	0.1429	G
13	BICF2P941171	55059378	G	0.75	0.8571	A
13	TIGRP2P181496_rs9104060	55062757	0	0	0	T
13	BICF2P283156	55082606	0	0	0	A
13	BICF2P1019475	55087126	0	0	0	A
13	BICF2S23012732	55115947	A	0	0	G
13	BICF2P536933	55130484	C	0	0	A
13	BICF2S23443461	55141534	A	0	0	T
13	BICF2P76710	55143153	A	0.25	0.1429	G
13	BICF2P1193705	55159348	A	0	0	C
13	BICF2P1160716	55187091	G	0.25	0.1429	A
13	BICF2S23441355	55196464	A	0	0	G
13	BICF2P1378012	55210995	A	0.25	0.1429	G
13	BICF2P744531	55215567	A	0	0	G
13	BICF2S22957236	55233246	C	0.25	0.1429	A
13	BICF2P1410867	55237792	0	0	0	A
13	BICF2P1124589	55246961	G	0	0	A
13	BICF2P1418280	55267336	A	0.25	0.1429	G
13	BICF2S22948879	55277203	A	0.25	0.1429	C

13	BICF2P226247	55288879	C	0.25	0.1429	G
13	BICF2P103623	55294151	A	0.25	0.1429	C
13	BICF2S2377246	55320186	A	0.5	0.5	G
13	BICF2S23040586	55349879	A	NA	0	G
13	BICF2S23623441	55372265	0	0	0	G
13	BICF2P958832	55378223	0	0	0	A
13	BICF2P345011	55384372	G	0	0	A
13	BICF2P794539	55396849	A	0	0	G
13	BICF2P978443	55413097	G	0.75	0.8571	A
13	BICF2S23661177	55418613	G	0	0	A
13	BICF2S2304954	55438433	A	0	0	C
13	BICF2S23535190	55445290	G	0	0	A
13	BICF2P843818	55467808	A	0	0	C
13	BICF2P1401869	55497986	G	0	0	A
13	BICF2S23349760	55506895	G	0	0	A
13	BICF2P1153441	55518793	G	0	0	A
13	BICF2P751740	55522683	A	0.75	0.6429	G
13	BICF2S23149633	55535045	G	0	0	A
13	BICF2P66260	55547086	G	0	0	A
13	BICF2P443367	55561822	A	0.25	0.1429	G
13	BICF2S2455143	55571276	0	0	0	C
13	BICF2S2312326	55581610	A	0.25	0.08333	G
13	BICF2S23317487	55608235	G	0.25	0.3571	A
13	BICF2P811239	55622153	0	0	0	C
13	BICF2S23141015	55635189	A	0.25	0.3571	G
13	BICF2P91297	55638081	0	0	0	C
13	BICF2P165678	55649491	0	0	0	A
13	BICF2P472897	55671323	A	0.25	0.3571	G
13	BICF2P643416	55672613	A	0.25	0.1429	C
13	TIGRP2P181507_rs9159356	55701015	C	0.5	0.5	A
13	TIGRP2P181514_rs8761639	55706618	G	1	1	A
13	BICF2S23743329	55726621	A	0.75	0.8571	G
13	BICF2S23748057	55730080	A	0.25	0.1429	C
13	BICF2P860855	55750739	C	0	0	A
13	BICF2P1349338	55754771	A	1	1	G
13	BICF2P312734	55776797	G	0.75	0.8571	A
13	BICF2S23642359	55792873	T	0	0	A
13	TIGRP2P181531_rs8952595	55805065	0	0	0	C
13	TIGRP2P181534_rs8815529	55809653	G	0	0	A
13	TIGRP2P181543_rs9178952	55821586	0	0	0	A
13	BICF2P148943	55838415	0	0	0	G
13	TIGRP2P181547_rs8864133	55844849	G	0	0	A
13	BICF2P1124982	55857043	0	0	0	A
13	BICF2P463357	55870043	G	0	0	A
13	BICF2P736699	55889002	0	0	0	A
13	TIGRP2P181582_rs9080494	55906490	C	1	1	A
13	TIGRP2P181586_rs8980389	55916095	C	NA	0.5	A

13	TIGRP2P181601_rs9106368	55935089	G	0.5	0.5	A
13	BICF2P676026	55947430	A	0	0	G
13	TIGRP2P181615_rs8967157	55951009	G	1	1	C
13	TIGRP2P181621_rs8807135	55969602	A	0.25	0.3571	G
13	BICF2P969527	55971577	A	0.25	0.3571	G
13	BICF2P324212	55985465	G	0.25	0.3571	A
13	BICF2P1378762	55995049	C	0.25	0.3571	A
13	BICF2S23060593	56005241	A	0	0	G
13	BICF2P1154073	56018424	O	0	0	A
13	TIGRP2P181627_rs8611904	56032415	A	0	0	G
13	BICF2S23147866	56067552	A	0	0	G
13	BICF2S23538315	56077908	G	0.75	0.8571	A
13	BICF2S23054299	56087259	G	0.25	0.3571	A
13	BICF2P1131929	56104380	A	0	0	G
13	TIGRP2P181656_rs9114369	56113475	O	0	0	C
13	BICF2P868810	56137190	O	0	0	T
13	BICF2P184385	56146134	O	0	0	A
13	BICF2S23058856	56155312	G	0.25	0.3571	A
13	BICF2S23745867	56166011	C	0.75	0.6429	A
13	BICF2P340273	56183842	A	0.75	0.6429	T
13	BICF2P345850	56195508	G	0.25	0.3571	A
13	BICF2S22933748	56201013	G	0	0	A
13	BICF2P1303982	56218932	A	0.25	0.1429	G
13	BICF2P1205900	56240163	A	0.5	0.5	C
13	BICF2P952787	56246628	G	0	0	A
13	BICF2P892557	56263810	O	0	0	A
13	BICF2S23648555	56279227	C	0	0	A
13	BICF2S23649712	56283726	A	0	0	G
13	BICF2P513155	56292720	T	0.5	0.5	A
13	G795f39S172	56324700	G	0.5	0.5	A
13	BICF2S23015727	56353303	A	0	0	G
13	BICF2S23616120	56362906	A	0.75	0.8571	C
13	BICF2S23652354	56374916	G	0	0	A
13	BICF2S23614851	56396275	C	0	0	A
13	TIGRP2P181700_rs8606023	56409080	O	0	0	A
13	BICF2S234298	56422600	G	0	0	A
13	TIGRP2P181701_rs9163491	56440392	O	0	0	T
13	BICF2S22958013	56451869	A	0	0	G
13	TIGRP2P181702_rs9115729	56475359	O	0	0	C
13	BICF2S229585	56483535	G	0.25	0.3571	A
13	BICF2S23117851	56488907	A	0.25	0.3571	C
13	BICF2S2316806	56506230	A	0.75	0.6667	G
13	BICF2P359324	56517613	A	0	0	G
13	BICF2S23022709	56528110	A	0.75	0.6429	G
13	BICF2S23011497	56543770	A	0.25	0.3571	G
13	BICF2P885595	56547202	G	0	0	A
13	BICF2P638178	56557059	A	0.75	0.6429	C

13	BICF2S23548051	56573736	A	0	0	G
13	BICF2S23116346	56594507	G	0	0	A
13	TIGRP2P181705_rs8865402	56609888	A	0	0	G
13	BICF2P190653	56616888	C	0.5	0.5	A
13	BICF2P1305774	56627252	G	0.5	0.5	A
13	BICF2P1028272	56638067	C	0	0	A
13	BICF2P1334	56656142	C	0	0	G
13	BICF2P1422975	56661751	A	0.25	0.1429	G
13	BICF2P1273668	56673034	G	0.25	0.1429	A
13	BICF2S23118801	56683697	C	0	0	A
13	BICF2P339304	56695005	A	0.25	0.1429	T
13	BICF2P1051878	56705056	C	0.5	0.5	A
13	TIGRP2P181769_rs8797458	56709464	G	0.5	0.5	A
13	TIGRP2P181778_rs9177713	56728314	A	0	0	G
13	BICF2S23037292	56732082	G	0.5	0.5	A
13	TIGRP2P181795_rs9073022	56751886	G	0.75	0.6429	A
13	BICF2P428627	56754126	G	0.75	0.6429	A
13	BICF2P1171497	56770101	G	0.5	0.5	A
13	BICF2P602490	56778827	G	0.5	0.5	A
13	TIGRP2P181848_rs8807382	56792971	G	0.5	0.5	A
13	BICF2S23420024	56802394	G	0	0	A
13	BICF2P936003	56824425	A	0	0.3571	G
13	BICF2P1146299	56833602	G	0.5	0.5	A
13	TIGRP2P181874_rs9169649	56845342	G	0.5	0.5	A
13	BICF2P249129	56875149	G	0.25	0.1429	A
13	TIGRP2P181891_rs9025936	56880806	C	0.25	0.1429	A
13	BICF2P1377668	56898178	A	0.25	0.1429	G
13	TIGRP2P181897_rs8655341	56911289	C	0.25	0.1429	A
13	BICF2P1197790	56921025	G	0	0	A
13	BICF2P1222070	56932038	A	0	0	G
13	TIGRP2P181902_rs9081628	56984338	0	0	0	G
13	TIGRP2P181919_rs8928741	57016169	0	0	0	A
13	BICF2P822223	57017727	0	0	0	A
13	BICF2P1354247	57038985	A	0.25	0.1429	G
13	BICF2P702018	57047222	A	0	0	G
13	BICF2P418364	57055571	G	0.75	0.6429	A
13	BICF2P893243	57065498	G	0.75	0.6429	A
13	BICF2S23529352	57075467	G	0.75	0.6429	A
13	BICF2P1123237	57096327	C	0.25	0.1429	A
13	TIGRP2P182001_rs8718392	57098535	A	0.25	0.1429	G
13	BICF2S23513395	57112105	A	0.25	0.1429	C
13	BICF2S23613064	57121045	A	0.25	0.1429	G
13	BICF2S23554445	57137335	A	0	0	G
13	BICF2P848905	57152917	C	0.75	0.6429	A
13	BICF2S23764905	57156906	A	0	0	G
13	BICF2P605557	57172554	A	0.75	0.6429	T
13	BICF2S23524032	57179566	A	0	0	G

13	BICF2P175670	57199388	G	0	0	A
13	TIGRP2P182045_rs8879670	57212468	A	0.25	0.1429	C
13	TIGRP2P182046_rs9239858	57216566	A	0	0	G
13	BICF2P673603	57225297	A	0.5	0.5	T
13	BICF2P1144471	57235537	A	0	0	G
13	BICF2S23049798	57254481	A	0	0	T
13	BICF2S23049778	57258626	G	0	0	A
13	BICF2P368906	57280980	G	0.25	0.1429	A
13	BICF2P1092961	57291005	G	0	0	A
13	BICF2P1017308	57295550	A	0	0	C
13	TIGRP2P182060_rs8858247	57305382	C	0	0	A
13	TIGRP2P182064_rs8800909	57319238	0	0	0	A
13	TIGRP2P182067_rs8542300	57338494	A	0	0	T
13	BICF2S23731836	57341057	A	0	0	G
13	BICF2P209342	57365433	C	0	0	A
13	BICF2P694928	57379086	0	0	0	G
13	BICF2P919258	57385987	G	0.75	0.8571	A
13	BICF2P838668	57406853	0	0	0	A
13	BICF2P397356	57408093	A	0.25	0.3571	G
13	BICF2P901359	57421730	C	0.5	0.5	A
13	BICF2P128957	57434504	A	0.25	0.3571	G
13	BICF2P713322	57448557	G	0.25	0.1429	A
13	BICF2P1118426	57456800	A	0	0	G
13	TIGRP2P182099_rs9021618	57468120	C	0.25	0.1429	G
13	BICF2P447129	57480365	0	0	0	A
13	BICF2P124629	57489952	A	0	0	T
13	BICF2P1181555	57497748	G	0	0	A
13	BICF2P445406	57504324	G	0	0	A
13	BICF2P1107815	57515204	A	0	0	G
13	BICF2P1026321	57531232	0	0	0	A
13	BICF2P1292897	57547636	0	0	0	G
13	BICF2P1034519	57585796	C	0.25	0.3571	G
13	BICF2P808375	57592286	A	0	0	T
13	BICF2P904679	57604057	0	0	0	A
13	TIGRP2P182111_rs9104100	57633432	G	0	0	A
13	BICF2P1362720	57664713	A	0	0	G
13	BICF2P1245511	57691625	A	0	0	C
13	BICF2S22931073	57719693	C	0	0	A
13	BICF2P1208574	57737984	0	0	0	G
13	BICF2P267755	57742792	0	0	0	A
13	BICF2S23037733	57757055	0	0	0	G
13	BICF2P843360	57774336	0	0	0	A
13	BICF2S23011820	57784467	C	0	0	A
13	BICF2P1517911	57796055	0	0	0	A
13	BICF2P224578	57804309	G	0	0	A
13	BICF2S23059258	57826507	0	0	0	A
13	BICF2P950141	57834388	G	1	1	A

13	BICF2P531124	57846991	A	1	1	G
13	BICF2S22949241	57859297	G	0.5	0.5	A
13	TIGRP2P182143_rs8850311	57873193	C	0.25	0.1429	A
13	BICF2P486406	57879528	G	0.25	0.1429	A
13	BICF2S2354098	57901212	A	0.25	0.08333	C
13	BICF2P41225	57902985	0	0	0	A
13	BICF2S23141600	57929855	C	0.25	0.3571	A
13	BICF2P1111024	57985510	0	0	0	A
13	BICF2P386749	58003122	G	0	0	A
13	TIGRP2P182192_rs9180328	58011584	G	0	0	A
13	BICF2P266749	58019238	G	0	0	A
13	BICF2P16632	58040567	G	0	0	A
13	TIGRP2P182211_rs9103546	58053823	A	0	0	G
13	BICF2P361025	58069700	G	0.75	0.8571	A
13	BICF2P471884	58076826	A	0.5	0.5	C
13	BICF2P1397100	58100464	A	0.5	0.5	G
13	BICF2P1181136	58111464	G	0.5	0.5	A
13	TIGRP2P182214_rs9143680	58140218	A	0.25	0.3571	T
13	BICF2P1258444	58159319	A	0.5	0.5	T
13	BICF2P279798	58180929	0	0	0	A
13	BICF2P407162	58214427	A	0	0	G
13	BICF2S24512033	58228212	A	0	0	G
13	BICF2P262658	58237912	0	0	0	A
13	BICF2P1282705	58254251	0	0	0	C
13	BICF2P142533	58269755	A	0	0	C
13	TIGRP2P182234_rs9144416	58276042	G	0	0	A
13	BICF2P785387	58302287	C	0	0	A
13	BICF2P680201	58308394	G	0	0	A
13	BICF2P1306752	58322546	A	0	0	G
13	BICF2P313276	58331341	A	0	0	G
13	BICF2P630737	58343839	0	0	0	G
13	BICF2S23152243	58354306	C	0.25	0.1429	A
13	BICF2P489362	58363590	A	0.25	0.1429	T
13	BICF2P989445	58397700	G	0	0	A
13	TIGRP2P182275_rs8724707	58414083	A	0	0	G
13	BICF2P915141	58421633	C	0	0	A
13	TIGRP2P182308_rs8867099	58452844	G	0.25	0.1429	A
13	TIGRP2P182312_rs8566412	58455376	G	0.5	0.5	A
13	BICF2P125792	58468945	G	0	0	A
13	BICF2S23728121	58484647	A	0.25	0.1429	G
13	BICF2P818572	58498612	A	0	0	G
13	TIGRP2P182354_rs8886183	58500630	A	0.25	0.1429	G
13	BICF2S23746434	58517431	G	0.25	0.1429	A
13	BICF2P245519	58528119	G	0.25	0.3571	C
13	BICF2P110473	58530367	A	0.5	0.5	G
13	BICF2P1298695	58538981	T	0.5	0.5	A
13	BICF2P711787	58547038	0	0	0	G

13	BICF2P186970	58561948	A	0	0	C
13	BICF2S23445075	58573064	A	0.5	0.5	G
13	BICF2P639812	58589332	G	0	0	A
13	TIGRP2P182402_rs8823450	58598998	G	0.5	0.5	A
13	BICF2P326486	58609930	A	0.5	0.5	G
13	BICF2P506712	58616122	A	0.5	0.5	C
13	BICF2S2374162	58627957	A	0.25	0.1429	G
13	TIGRP2P182422_rs8714571	58646804	C	0.5	0.5	A
13	BICF2P1001648	58655326	A	0	0	G
13	BICF2S23662024	58655523	A	0.25	0.3571	G
13	BICF2P1175844	58664871	A	0	0	G
13	BICF2P547766	58668266	G	0.25	0.3571	A
13	TIGRP2P182451_rs8608359	58684477	A	0.75	0.8571	G
13	BICF2P983506	58692999	A	0.25	0.1429	G
13	BICF2S23058676	58704430	G	0.25	0.1429	A
13	BICF2P1115832	58709064	A	0.5	0.5	G
13	BICF2P334599	58729638	A	0	0	C
13	TIGRP2P182473_rs9126511	58734198	A	0.25	0.3571	G
13	TIGRP2P182486_rs8756776	58748831	G	0.25	0.3571	A
13	BICF2P165682	58753677	G	0	0.3571	A
13	TIGRP2P182519_rs8572037	58769259	G	0	0	A
13	TIGRP2P182522_rs9211140	58772674	A	0	0	C
13	BICF2P1373034	58783111	A	0	0	G
13	BICF2S23423784	58788894	C	0	0	A
13	BICF2P385462	58806790	A	0.5	0.5	T
13	BICF2P257184	58827221	0	0	0	A
13	BICF2P671338	58835427	G	0	0	A
13	BICF2P1296552	58857084	C	0	0	A
13	BICF2S23723566	58877157	A	0	0	G
13	BICF2S23031026	58881748	G	0	0	A
13	BICF2S23243561	58901834	G	0	0	A
13	BICF2S23260853	58914417	A	0.25	0.3571	C
13	BICF2S2342102	58916344	G	0.5	0.5	A
13	BICF2P889472	58931303	0	0	0	A
13	TIGRP2P182589_rs9158299	58939133	G	0	0	A
13	BICF2P341846	58950243	G	0	0	A
13	BICF2S23742548	58967129	A	0	0	G
13	BICF2P205827	58983427	G	0.75	0.6429	A
13	BICF2P690421	58996107	A	0.75	0.6429	G
13	BICF2S2338198	59007682	G	0.5	0.5	A
13	BICF2P190675	59024228	G	0.75	0.8571	A
13	TIGRP2P182636_rs9115620	59031687	G	0	0	A
13	TIGRP2P182644_rs8960755	59043256	G	0	0	A
13	TIGRP2P182650_rs8612826	59061114	A	0	0	G
13	BICF2P1106858	59064483	A	0	0	C
13	BICF2P354858	59076204	A	0	0	G
13	BICF2P574176	59095634	A	0.25	0.3571	G

13	BICF2P1045889	59108133	C	0.75	0.6429	A
13	BICF2P1009689	59112846	C	0.75	0.6429	A
13	BICF2P946252	59130747	G	0	0	A
13	BICF2P637640	59134406	G	0	0	A
13	BICF2S23454612	59148421	C	0.5	0.5	A
13	G799f42S331	59177817	A	0	0	C
13	G799f46S157	59179195	A	0.25	0.1429	T
13	BICF2S23639876	59200811	G	0	0	A
13	BICF2S23637991	59205589	A	0	0	G
13	BICF2P916266	59223400	A	0	0	C
13	BICF2P426102	59231429	G	0	0	A
13	BICF2P187302	59247426	0	0	0	A
13	BICF2P231208	59251171	A	0	0	G
13	BICF2P121338	59262929	G	0	0	A
13	BICF2P925148	59271655	A	0	0	G
13	BICF2P692739	59288214	A	0	0	G
13	BICF2P1023319	59296252	A	0	0	G
13	TIGRP2P182674_rs9139627	59315111	G	0	0	A
13	BICF2P1081147	59317846	G	0	0	A
13	BICF2P227737	59334924	A	0.5	0.5	C
13	BICF2P542365	59340355	0	0	0	A
13	BICF2P679593	59362886	A	0	0	G
13	BICF2P679592	59363599	A	0	0	G
13	BICF2S23259413	59378736	G	0.5	0.5	A
13	BICF2S2304081	59399636	G	0	0	A
13	BICF2P1220008	59418619	A	0.5	0.5	G
13	BICF2S23624550	59422202	A	0.25	0.3571	G
13	BICF2S22929358	59435686	A	0	0	G
13	TIGRP2P182722_rs8959336	59445620	0	0	0	A
13	TIGRP2P182731_rs8669806	59456581	A	0.5	0.5	G
13	TIGRP2P182738_rs9142718	59474370	T	0	0	A
13	BICF2P1025846	59514492	T	0	0	A
13	BICF2P813900	59532132	0	0	0	A
13	BICF2P562854	59554233	A	0	0	G
13	BICF2P264854	59558818	T	0	0	A
13	BICF2S23426328	59578197	C	0.5	0.5	A
13	BICF2P1496225	59583117	G	0.25	0.1429	A
13	BICF2P107869	59596627	0	0	0	A
13	BICF2S22941889	59614046	A	0.25	0.1429	G
13	BICF2S22940988	59618005	G	0	0	A
13	BICF2S23637147	59627669	C	0.75	0.6429	A
13	BICF2P50583	59640589	A	0.5	0.6429	G
13	BICF2P325481	59660717	A	0.25	0.1429	G
13	BICF2P1406304	59668017	G	0.25	0.1429	A
13	BICF2P1406302	59668705	A	0	0	G
13	BICF2P1286214	59669640	G	0	0	A
13	TIGRP2P182779_rs8696573	59684804	A	0.25	0.3571	G

13	BICF2S23260065	59705055	T	0.25	0.1429	A
13	BICF2P1143091	59711332	A	0.25	0.1429	G
13	BICF2P548146	59728976	G	0.25	0.1429	A
13	BICF2P1328420	59750533	G	0.5	0.5	C
13	BICF2P318580	59763698	G	0.75	0.8571	A
13	BICF2P419841	59770624	A	0.25	0.1429	G
13	BICF2P485158	59780037	G	0	0	A
13	BICF2P1336518	59794409	A	0	0	G
13	TIGRP2P182790_rs8734048	59812475	C	0.5	0.5	A
13	BICF2P1494818	59834171	C	0	0	A
13	BICF2P338122	59845783	G	0.25	0.1429	A
13	BICF2S23643062	59850049	G	0.25	0.1429	A
13	BICF2P10386	59857652	G	0.25	0.1429	A
13	TIGRP2P182803_rs9041617	59878301	A	0	0	C
13	BICF2P651249	59888868	A	0.5	0.5	G
13	BICF2P1316683	59896374	A	0	0	G
13	BICF2P307762	59911694	G	0	0	A
13	BICF2P803208	59929218	G	0	0	A
13	BICF2P1401601	59966091	A	0	0	G
13	BICF2S2418124	59978315	A	0	0	G
13	BICF2P1229903	59992339	G	0	0	A
13	BICF2S2342642	60007184	C	0	0	A
13	TIGRP2P182895_rs8696302	60019614	A	0	0	G
13	TIGRP2P182896_rs8535301	60032383	C	0.75	0.8571	A
13	BICF2P327664	60045551	G	0.75	0.8571	A
13	BICF2P847380	60057713	A	0	0	G
13	BICF2P434536	60072815	C	0.75	0.8571	A
13	BICF2P545072	60083928	A	0.25	0.3571	G
13	BICF2P160061	60087745	G	0.25	0.3571	A
13	BICF2P1302089	60107421	A	0.75	0.8571	G
13	BICF2P298415	60115185	A	0.75	0.8571	G
13	BICF2P1073423	60128752	A	0.75	0.6429	G
13	BICF2P457695	60135285	A	0.5	0.5	G
13	BICF2P443968	60155837	0	0	0	A
13	BICF2S2316213	60163980	G	0	0	A
13	BICF2S23443603	60178618	G	0	0	A
13	BICF2S23735339	60190161	A	0	0	G
13	TIGRP2P182921_rs9129066	60191385	C	0.75	0.8571	A
13	BICF2P224461	60217543	0	0	0	A
13	BICF2P1237893	60231217	A	0	0	G
13	BICF2S2301762	60241063	A	0.5	0.5	C
13	BICF2P462301	60262654	G	0.25	0.3571	A
13	BICF2P404016	60281016	G	0.25	0.3571	A
13	TIGRP2P182933_rs8553122	60285948	A	1	1	C
13	BICF2S23054012	60303588	G	0	0	A
13	TIGRP2P182945_rs9041892	60317396	G	1	1	A
13	BICF2P1169295	60321923	G	0	0	A

13	TIGRP2P182949_rs8724094	60337719	A	1	1	G
13	BICF2P131998	60341932	A	0	0	G
13	BICF2P1190172	60353352	A	0.25	0.1429	G
13	BICF2S22916044	60365027	A	0	0	C
13	TIGRP2P182965_rs8987621	60384053	A	0.5	0.5	G
13	TIGRP2P182975_rs9250330	60395639	A	0	0	G
13	BICF2S23053890	60402656	C	0	0	A
13	BICF2P909761	60415135	A	0	0	C
13	TIGRP2P182982_rs9223630	60436363	A	0	0	G
13	BICF2P790503	60444491	G	0.25	0.3571	A
13	BICF2P894741	60456567	G	0.25	0.3571	C
13	BICF2P331125	60471053	0	0	0	G
13	BICF2P601033	60482461	G	0	0	A
13	BICF2P19523	60492610	A	0.25	0.3	G
13	TIGRP2P183031_rs8913596	60508176	A	0	0	G
13	BICF2S2352554	60519375	A	0	0	G
13	BICF2S2331126	60532171	A	0	0	C
13	BICF2S23150326	60536591	G	0.25	0.3571	A
13	TIGRP2P183047_rs8770827	60553181	G	0.25	0.3571	A
13	BICF2P919086	60561707	G	0	0	A
13	BICF2P1383685	60572232	A	0	0	G
13	BICF2S2295518	60590469	A	0	0	G
13	TIGRP2P183075_rs8999934	60599531	A	0	0	G
13	BICF2S23743474	60609223	G	0.75	0.6429	A
13	BICF2P1162225	60617814	A	0	0	G
13	BICF2P1031583	60631468	A	0.25	0.3	G
13	TIGRP2P183096_rs8905763	60656297	G	0	0	A
13	BICF2P757792	60663518	A	0.5	0.5	G
13	BICF2P387890	60674944	A	0	0	G
13	BICF2P610579	60694157	A	0.25	0.1429	T
13	BICF2P59992	60700642	A	0.25	0.1429	G
13	BICF2P429567	60716801	C	0.5	0.5	A
13	BICF2P546293	60726903	A	0	0	C
13	BICF2P1021135	60740062	A	0	0	C
13	BICF2S235873	60755099	G	0.25	0.1429	A
13	BICF2P1067223	60776775	A	0	0	G
13	BICF2S23753160	60779021	C	0	0	A
13	BICF2P354739	60800863	A	0.25	0.1429	G
13	BICF2P594439	60834229	T	0.75	0.8571	A
13	BICF2S23244748	60840416	A	0	0	G
13	TIGRP2P183153_rs8584144	60847268	G	0	0	A
13	BICF2P54333	60867459	A	0.75	0.8571	G
13	TIGRP2P183166_rs8854582	60873088	C	0.75	0.8571	A
13	BICF2P889231	60884944	A	0	0	G
13	TIGRP2P183180_rs9099736	60892687	A	0	0	G
13	BICF2P1299240	60904009	A	0.25	0.1429	G
13	BICF2P811503	60915774	G	0	0	A

13	TIGRP2P183226_rs8546539	60944963	A	0.25	0.1429	G
13	TIGRP2P183228_rs9056439	60953787	A	0.75	0.8571	G
13	TIGRP2P183230_rs8702550	60964268	C	0.25	0.1429	A
13	BICF2P164236	60980195	G	0.25	0.1429	A
13	TIGRP2P183239_rs9020130	60986798	A	0.25	0.1429	C
13	BICF2P1274839	61008767	A	0.25	0.1429	G
13	TIGRP2P183265_rs8621835	61019054	G	0.75	0.8571	C
13	BICF2G630750383	61041607	A	0.75	0.8571	G
13	BICF2G630750375	61045726	G	0.75	0.8571	A
13	BICF2G630750352	61060243	A	0	0	G
13	BICF2G630750348	61065200	G	0	0	A
13	BICF2G630750329	61077563	G	0	0	A
13	BICF2P626713	61088666	0	0	0	A
13	BICF2P838921	61105478	C	0	0	A
13	BICF2G630750298	61116730	A	0	0	G
13	BICF2G630750291	61123418	G	0.75	0.8571	A
13	BICF2P746243	61144061	0	0	0	A
13	BICF2G630750261	61167437	C	0.75	0.8571	A
13	TIGRP2P183278_rs8602656	61171435	C	0.75	0.8571	A
13	BICF2G630750252	61181947	C	0	0	A
13	BICF2P1181997	61192539	A	0.75	0.8571	G
13	BICF2G630750220	61203678	A	0	0	G
13	BICF2S23714387	61216604	G	0.75	0.8571	A
13	BICF2P919078	61236909	A	0	0	G
13	BICF2G630750110	61240440	G	0.25	0.1429	A
13	BICF2S23429433	61249613	G	0.25	0.1429	A
13	BICF2P390891	61270493	A	0	0	C
13	BICF2S22944547	61290600	A	0	0	G
13	BICF2G630750105	61298401	A	0	0	G
13	BICF2P374417	61314721	G	0	0	A
13	BICF2S23311820	61322658	G	0	0	A
13	BICF2G630750101	61330743	0	0	0	G
13	BICF2G630750077	61341615	A	0	0	G
13	BICF2G630750060	61356311	A	0	0	G
13	BICF2P433117	61374213	C	0.75	0.8571	G
13	BICF2G630750058	61380990	G	0	0	A
13	BICF2P839024	61389125	G	0	0	A
13	BICF2G630750022	61400294	G	0	0	A
13	BICF2S23247948	61416398	A	0	0	G
13	BICF2P618943	61426190	G	0.75	0.8571	A
13	BICF2S23211424	61435578	0	0	0	G
13	BICF2S23231438	61460737	0	0	0	A
13	BICF2G630749974	61469281	C	0	0	A
13	TIGRP2P183359_rs8637948	61483766	G	0	0	A
13	BICF2P1449581	61496922	C	0.25	0.1429	A
13	BICF2G630749906	61506953	A	0	0	C
13	BICF2P21836	61519730	A	0	0	G

13	BICF2G630749831	61536484	G	0.25	0.1429	A
13	BICF2G630749829	61538324	G	0.75	0.8571	A
13	BICF2G630749804	61548284	A	1	1	G
13	BICF2S23441183	61561532	A	0	0	G
13	BICF2P448775	61574487	G	1	1	A
13	TIGRP2P183368_rs8654186	61584616	A	1	1	G
13	BICF2G630749775	61596617	C	0	0	A
13	BICF2G630749774	61606485	A	0	0	G
13	BICF2G630749747	61619065	0	0	0	G
13	BICF2P676311	61628507	G	1	1	A
13	BICF2P390540	61642011	A	0	0	G
13	BICF2G630749712	61651518	C	0	0	A
13	BICF2G630749695	61663065	A	0	0	G
13	BICF2G630749685	61676185	A	0	0	G
13	BICF2G630749648	61689167	G	0.75	0.8571	A
13	BICF2P184495	61697945	G	0	0	A
13	BICF2S2357520	61713645	C	0	0	G
13	BICF2G630749640	61730525	C	0	0	G
13	BICF2G630749637	61740751	G	0.25	0.1429	A
13	BICF2G630749631	61746265	G	0	0	A
13	BICF2G630749602	61761553	G	0	0	A
13	BICF2G630749589	61773215	G	0	0	A
13	BICF2G630749588	61773468	A	0	0	C
13	BICF2S23757990	61779409	A	0	0	G
13	BICF2G630749552	61795179	G	0.25	0.1429	A
13	BICF2P281182	61810098	C	0.25	0.1429	A
13	BICF2G630749522	61815414	C	0	0	A
13	BICF2G630749505	61826894	A	0.75	0.8571	C
13	BICF2S23638574	61881928	G	1	1	A
13	TIGRP2P183458_rs8504132	61916607	A	0.5	0.5	G
13	BICF2P1050096	61975428	A	0.75	0.8571	G
13	BICF2P523645	61985305	0	0	0	G
13	BICF2P23338	62011008	0	0	0	A
13	TIGRP2P184171_rs8895564	62023045	A	0.75	0.8571	C
13	TIGRP2P184182_rs8656985	62042182	G	0.75	0.8571	A
13	BICF2P1226194	62043006	0	0	0	G
13	BICF2S23021851	62068571	A	0	0	G
13	BICF2G630749007	62111397	C	1	1	G
13	BICF2S2309345	62115859	C	0	0	A
13	BICF2G630748989	62125526	G	0.75	0.8571	A
13	BICF2G630748960	62155639	G	0.75	0.8571	A
13	BICF2G630748952	62158972	A	0	0	C
13	BICF2G630748929	62169262	G	0	0	A
13	BICF2G630748919	62184528	A	0.75	0.8571	G
13	BICF2G630748911	62198451	G	0	0	A
13	BICF2G630748887	62214924	A	0	0	G
13	BICF2P593830	62226287	A	0	0	G

13	BICF2S2332955	62234646	A	0.25	0.1429	G
13	BICF2G630748866	62244200	G	0.25	0.1429	A
13	BICF2P1086057	62252682	G	0.25	0.1429	A
13	BICF2G630748835	62270554	C	0	0	G
13	BICF2S23157459	62273954	A	0.25	0.1429	G
13	BICF2G630748820	62284092	G	0	0	A
13	BICF2G630748790	62304510	A	0.5	0.5	C
13	BICF2G630748785	62307372	A	0	0	G
13	BICF2S2329917	62322280	G	0	0	A
13	BICF2G630748734	62331363	A	0	0	G
13	BICF2G630748715	62350537	G	0	0	A
13	BICF2G630748713	62355191	A	0	0	G
13	BICF2G630748686	62369408	A	0	0	C
13	TIGRP2P184336_rs8911893	62381072	A	NA	0.5	G
13	BICF2G630748675	62393284	G	0.5	0.5	A
13	BICF2G630748669	62399742	A	0	0	G
13	TIGRP2P184359_rs9155363	62421619	G	0	0	A
13	BICF2S2302107	62423589	A	0	0	G
13	BICF2G630748652	62434429	A	0.5	0.5	C
13	BICF2P1228094	62452793	G	0.5	0.4286	A
13	BICF2G630748523	62485644	G	0.5	0.5	A
13	BICF2G630748511	62501405	A	0.5	0.5	G
13	BICF2G630748502	62508846	G	0.5	0.5	A
13	BICF2G630748473	62521575	G	0.5	0.5	A
13	BICF2G630748469	62532799	G	1	1	C
13	BICF2P486096	62537995	A	0	0	G
13	BICF2G630748441	62550646	A	0	0	G
13	BICF2P307560	62565590	A	0	0	G
13	TIGRP2P184594_rs8648398	62575681	G	1	1	A
13	BICF2G630748427	62591014	A	0	0	G
13	BICF2G630748424	62597319	G	0	0	A
13	BICF2G630748408	62609967	G	0	0	A
13	BICF2G630748383	62617677	T	0.5	0.5	A
13	BICF2S23753375	62623305	A	0	0	G
13	BICF2G630748375	62630056	A	0	0	G
13	TIGRP2P184618_rs8813400	62648067	A	0	0	C
13	BICF2G630748354	62648276	A	0.5	0.5	G
13	TIGRP2P184619_rs9206630	62652703	A	0.5	0.5	G
13	BICF2G630748334	62663747	C	0	0	A
13	TIGRP2P184627_rs8982074	62676184	A	0	0	G
13	BICF2G630748319	62688401	A	1	1	G
13	BICF2G630748298	62702700	A	0	0	G
13	BICF2G630748284	62715542	G	0.5	0.5	A
13	BICF2G630748247	62735455	G	0	0	A
13	BICF2P823103	62754476	C	0.5	0.5	G
13	TIGRP2P184749_rs8903664	62760039	A	0.5	0.5	G
13	BICF2P1163597	62777910	G	0	0	A

13	BICF2P1439983	62786108	G	0	0	A
13	BICF2G630748153	62801065	C	0	0	A
13	BICF2G630748147	62802986	A	0	0	G
13	BICF2G630748126	62815331	A	0	0	G
13	BICF2P561057	62835213	C	0.5	0.5	A
13	BICF2G630748113	62842050	C	0	0	A
13	TIGRP2P184775_rs8934427	62847629	G	0.5	0.5	A
13	BICF2P559788	62861015	G	0	0	A
13	TIGRP2P184784_rs8637716	62871505	G	0	0	A
13	BICF2G630748106	62885752	C	0	0	G
13	BICF2P1010835	62899397	G	0	0	A
13	TIGRP2P184792_rs9220627	62905793	C	0	0	A
13	BICF2P261429	62921621	A	0	0	G
13	BICF2P1314283	62931656	A	0	0	G
13	BICF2G630748072	62949222	A	0	0.2857	G
13	BICF2G630748048	62962263	A	0	0	G
13	BICF2G630748037	62968289	A	0	0	G
13	BICF2G630748023	62977358	A	0	0.2857	G
13	BICF2G630748005	62989535	G	0	0.2857	A
13	BICF2G630747989	62998607	G	0.5	0.5	A
13	BICF2S23114066	63011838	C	0.5	0.7857	G
13	BICF2G630747981	63022902	A	0.5	0.5	G
13	BICF2G630747978	63039441	C	0.5	0.2143	A
13	BICF2S23551619	63043818	G	0	0	A
13	BICF2P890262	63058993	A	0.5	0.7857	G
13	BICF2G630747967	63067728	A	0.5	0.2143	G
13	BICF2G630747944	63077512	A	0	0	G
13	BICF2G630747923	63097846	A	0	0.2857	G
13	BICF2G630747914	63106675	A	0	0	G
13	BICF2P431935	63118879	A	0	0.2857	G
13	BICF2P256243	63123731	A	0	0.2857	C
13	BICF2G630747899	63143847	G	0	0.2857	C
13	BICF2G630747887	63151140	A	0	0.2857	G
13	BICF2G630747865	63159977	C	0	0.2857	A
13	BICF2G630747844	63170403	A	0	0.2857	G
13	BICF2G630747830	63182583	A	0	0.2857	G
13	BICF2G630747816	63194264	C	0.75	0.7143	A
13	BICF2G630747805	63205386	G	0.75	0.5	C
13	TIGRP2P184846_rs8770806	63215543	G	0.25	0.5714	C
13	BICF2G630747792	63235475	A	0.5	0.5	T
13	TIGRP2P184848_rs9078751	63241261	A	0.25	0.2857	G
13	BICF2S23719726	63252261	G	0	0	A
13	BICF2G630747772	63264057	G	0.25	0.5714	A
13	TIGRP2P184851_rs9114983	63275138	G	0.25	0.2143	A
13	TIGRP2P184853_rs8673615	63295303	C	0.25	0.2143	A
13	BICF2G630747732	63300226	C	0.5	0.7857	G
13	BICF2G630747725	63316320	G	0.25	0.2857	A

13	BICF2G630747721	63319678	A	0.25	0.2857	C
13	BICF2P1020992	63337154	0	0	0	A
13	BICF2G630747706	63347311	C	0.75	0.5	G
13	BICF2P940986	63356605	A	1	1	G
13	BICF2S2376537	63370852	G	0.75	0.5	A
13	BICF2P518390	63380688	0	0	0	A
13	BICF2G630747691	63395879	G	0.75	0.5	A
13	BICF2G630747674	63404103	A	0	0	G
13	TIGRP2P184870_rs9068575	63413588	A	0	0	G
13	BICF2G630747649	63423944	A	0	0	G
13	BICF2G630747628	63435532	A	0	0	G
13	BICF2G630747605	63445639	G	0.75	0.5	A
13	BICF2G630747581	63462511	G	0	0	A
13	TIGRP2P184891_rs9216324	63470002	A	0.75	0.5	G
13	BICF2G630747573	63489132	A	0	0	G
13	BICF2G630747563	63492690	G	0	0	A
13	BICF2P267044	63503438	G	0	0	A
13	BICF2P1100044	63505786	A	0.75	0.5	G
13	BICF2S230785	63523062	C	0.75	0.5	A
13	BICF2S230856	63526716	G	0.25	0.2857	A
13	BICF2P1085220	63538217	C	0	0	G
13	BICF2G630747545	63550934	G	1	1	A
13	BICF2S2448414	63567739	A	0	0	G
13	BICF2P702194	63578400	A	0.25	0.5	G
13	BICF2G630747522	63590873	G	0.25	0.5	A
13	BICF2G630747517	63595398	A	0.75	0.5	G
13	BICF2S23048578	63606956	0	0	0	G
13	BICF2G630747483	63618255	A	0	0	G
13	BICF2G630747446	63646757	A	0.5	0.7857	G
13	BICF2G630747429	63655931	A	0	0	G
13	BICF2G630747426	63667714	A	0.25	0.5	C
13	BICF2G630747391	63682252	A	0.25	0.2857	G
13	BICF2G630747371	63689263	A	0.25	0.25	G
13	BICF2P832521	63704915	A	0.75	0.5	G
13	BICF2G630747365	63713090	A	0.5	0.7857	G
13	BICF2G630747329	63735031	A	0	0	C
13	BICF2G630747328	63738419	A	0	0	G
13	BICF2G630747313	63746462	G	0	0	A
13	BICF2P502053	63754930	G	0	0	A
13	BICF2G630747282	63756879	G	0.5	0.2143	A
13	BICF2G630747239	63777174	G	0.75	0.7143	A
13	BICF2G630747221	63780255	C	0	0.125	A
13	BICF2G630747200	63801509	A	0	0	G
13	BICF2G630747197	63803535	A	0	0	G
13	TIGRP2P184965_rs8996044	63823184	A	0.75	0.7143	C
13	BICF2G630747173	63825575	A	0	0	G
13	BICF2G630747127	63867722	G	0	0	A

13	BICF2G630747111	63873269	G	0	0	A
13	BICF2S23032685	63874315	G	0	0	A
13	BICF2G630747091	63887378	G	0.75	0.5	A
13	BICF2G630747083	63894491	A	0.25	0.5	G
13	BICF2G630747065	63913625	A	0.25	0.2857	G
13	BICF2S23549893	63920486	A	0.25	0.2857	G
13	BICF2G630747041	63929305	C	0.75	0.5	A
13	BICF2G630747026	63950868	G	0	0	A
13	BICF2G630747018	63955917	G	0.5	0.2143	A
13	BICF2G630747001	63969808	G	0	0	A
13	BICF2G630746980	63978324	A	0.25	0.5	T
13	TIGRP2P184991_rs9060216	63993551	A	0.25	0.5	G
13	BICF2G630746933	64007338	C	0.25	0.2857	A
13	BICF2G630746931	64007421	G	0.75	0.7143	A
13	BICF2G630746923	64015162	A	0.5	0.2143	G
13	BICF2G630746907	64023734	A	0	0	G
13	BICF2G630746904	64032472	A	0.75	0.7143	G
13	TIGRP2P185011_rs8793921	64047032	G	0	0	A
13	BICF2G630746851	64064596	G	0	0	A
13	TIGRP2P185016_rs8744939	64068019	C	0	0	A
13	BICF2P1046807	64078722	G	0	0	A
13	BICF2P718195	64100221	A	0	0	G
13	BICF2S23639880	64104713	C	0.25	0.25	A
13	BICF2P631480	64123687	A	0	0	G
13	BICF2S22910368	64129900	A	0	0	G
13	BICF2S22910367	64130131	C	0.75	0.7143	A
13	TIGRP2P185055_rs8399960	64142982	G	0.75	0.7143	A
13	TIGRP2P185059_rs9120459	64148969	G	0.75	0.5	A
13	BICF2G630746747	64158515	A	0.75	0.5	G
13	TIGRP2P185072_rs9078356	64173176	A	0	0	G
13	BICF2P306089	64186372	C	0	0	A
13	TIGRP2P185081_rs9043975	64194477	G	0	0	A
13	TIGRP2P185090_rs8834045	64208534	C	0.75	0.5	A
13	BICF2S2338180	64216451	G	0.5	0.2143	A
13	BICF2G630746714	64227500	A	0	0	C
13	BICF2P517375	64240205	A	0	0	G
13	BICF2G630746687	64253171	G	1	1	A
13	BICF2G630746664	64263261	A	0	0	C
13	BICF2G630746629	64276438	A	0.5	0.2143	G
13	BICF2G630746596	64286123	A	0.25	0.2143	C
13	BICF2G630746572	64296537	0	0	0	G
13	TIGRP2P185124_rs9085392	64313644	0	0	0	G
13	BICF2G630746542	64329533	G	0.25	0.5714	A
13	BICF2P1045197	64331924	C	0.5	0.2143	A
13	BICF2G630746522	64343012	G	0	0	A
13	BICF2G630746493	64356364	A	0	0	C
13	BICF2G630746463	64374461	C	0	0	A

13	BICF2G630746451	64385220	A	0.25	0.2143	G
13	BICF2G630746416	64403373	C	1	1	A
13	BICF2P1300208	64414020	0	0	0	A
13	TIGRP2P185166_rs9217173	64430383	0	0	0	A
13	BICF2P555379	64434903	A	0	0	G
13	BICF2G630746361	64440797	A	0.25	0.5714	G
13	BICF2P776843	64446446	0	0	0	A
13	BICF2P1362415	64457753	A	0	0	G
13	BICF2G630746301	64471848	G	0	0	A
13	BICF2S2355385	64487429	A	0.75	0.4286	C
13	BICF2G630746283	64498178	A	0	0	G
13	BICF2G630746277	64505982	G	0	0	A
13	BICF2P1017991	64517949	A	0	0	G
13	TIGRP2P185199_rs9224553	64527697	A	0	0	G
13	BICF2S23020314	64528065	A	1	1	G
13	BICF2P660185	64543012	0	0	0	A
13	BICF2P263152	64558551	G	0.5	0.2143	A
13	BICF2G630746274	64564216	G	0.75	0.7857	A
13	BICF2G630746243	64573932	C	0.75	0.7857	A
13	BICF2G630746237	64584035	A	0	0	G
13	BICF2P934691	64597561	C	0.5	0.1667	A
13	BICF2S23147439	64607572	A	0.5	0.2143	G
13	BICF2G630746191	64621586	G	0.25	0.5714	A
13	BICF2G630746142	64641745	G	0.75	0.7857	A
13	BICF2G630746107	64656593	G	0	0	A
13	BICF2G630746093	64670759	A	0.25	0.2143	G
13	BICF2G630746086	64676365	A	1	1	G
13	BICF2G630746071	64688593	G	0.75	0.4286	A
13	BICF2G630746038	64702067	A	0	0	G
13	BICF2P888954	64718958	A	0.75	0.7857	G
13	BICF2G630745991	64728191	G	0.5	0.2143	A
13	BICF2G630745980	64735685	A	0.5	0.2143	G
13	BICF2G630745928	64765281	G	0	0	A
13	BICF2G630745919	64768151	A	0.25	0.2143	G
13	BICF2G630745876	64788916	A	0.75	0.4286	C
13	BICF2G630745860	64793297	A	0.25	0.2143	C
13	BICF2G630745843	64803474	G	0.75	0.7857	A
13	BICF2G630745822	64814045	G	0.75	0.7857	A
13	BICF2P515417	64827600	C	0.75	0.7857	G
13	BICF2P1223047	64847146	0	0	0	A
13	BICF2G630745791	64858994	A	0	0	G
13	BICF2G630745790	64860342	C	0	0	A
13	BICF2G630745787	64872398	A	0	0	G
13	BICF2G630745785	64881341	C	0.5	0.2143	G
13	BICF2G630745784	64890114	A	0	0	G
13	BICF2P600744	64896133	0	0	0	A
13	BICF2G630745781	64910118	A	0	0	G

13	BICF2G630745780	64919995	C	0	0	A
13	BICF2P477609	64931937	T	0	0	A
13	BICF2G630745758	64947625	A	0	0.1667	G
13	BICF2P715265	64956766	A	0	0	C
13	BICF2G630745751	64966721	G	0.5	0.2143	A
13	BICF2P855801	64991759	G	0	0	A
13	TIGRP2P185273_rs9110290	65005832	A	0	0	G
13	BICF2G630745711	65017014	A	0	0	C
13	BICF2P1025774	65025033	G	0.25	0.2143	A
13	BICF2G630745682	65039442	A	0.5	0.2143	G
13	BICF2G630745668	65047352	G	0.25	0.5714	A
13	BICF2G630745649	65058534	G	0.5	0.2143	A
13	BICF2P1003042	65068838	A	0	0	G
13	BICF2S2441862	65095626	G	0.5	0.7857	A
13	BICF2P108270	65103248	A	0	0	G
13	BICF2S2307536	65113559	A	0	0	C
13	BICF2G630745620	65124789	G	0.25	0.5714	A
13	BICF2G630745588	65138013	A	0	0	T
13	BICF2G630745585	65142787	0	0	0	G
13	BICF2G630745559	65153877	G	0.25	0.2143	A
13	BICF2G630745550	65161178	G	0.75	0.4286	A
13	TIGRP2P185293_rs8538968	65163877	G	0.75	0.4286	A
13	BICF2G630745540	65171760	G	0.5	0.7857	A
13	BICF2G630745523	65186948	A	0	0	G
13	BICF2S23434282	65194670	A	0.5	0.2143	G
13	BICF2P833391	65206592	G	0.5	0.2143	A
13	BICF2G630745494	65215763	A	0	0	T
13	BICF2G630745482	65220100	A	0	0	G
13	BICF2G630745481	65220193	A	0	0	G
13	BICF2P619169	65231113	T	0.5	0.2143	A
13	BICF2G630745432	65237376	G	1	0.7143	A
13	BICF2G630745425	65240324	A	1	0.7143	G
13	BICF2G630745401	65252400	A	0.75	0.4286	C
13	BICF2G630745400	65252454	G	0	0	A
13	BICF2P121614	65265693	G	0.5	0.5	A
13	TIGRP2P185357_rs8683196	65289811	A	0.25	0.5	G
13	TIGRP2P185362_rs8645098	65305078	A	0	0	G
13	BICF2P1245214	65305127	G	1	0.7143	A
13	BICF2G630745260	65317116	A	1	1	C
13	BICF2G630745245	65325293	G	0.75	0.5	A
13	BICF2S23036084	65336625	G	0.25	0.2143	A
13	BICF2S22960477	65350927	G	0	0.2143	A
13	BICF2G630745193	65355817	A	0.25	0.2143	G
13	BICF2G630745163	65367445	C	0	0	A
13	BICF2G630745162	65367611	A	0	0	G
13	BICF2S23517935	65371365	G	0.25	0.2143	A
13	BICF2G630745148	65371828	A	0.25	0.2143	G

13	BICF2G630745139	65380315	G	0.75	0.5	A
13	BICF2G630745118	65390093	G	0	0	A
13	BICF2P1186593	65408256	A	0.75	0.7857	G
13	BICF2G630745104	65414854	G	0	0	A
13	TIGRP2P185389_rs8995085	65452976	A	0.25	0.2857	G
13	BICF2S23147079	65460927	A	0	0	G
13	BICF2G630745058	65476610	A	0	0.2857	G
13	BICF2G630745043	65489794	G	0.25	0.2857	A
13	TIGRP2P185416_rs9126279	65492954	A	0	0.2857	G
13	BICF2G630745035	65507137	C	0.75	0.4286	A
13	BICF2G630745029	65525236	G	0.5	0.5	A
13	BICF2G630745027	65527724	G	0	0	A
13	BICF2G630745006	65539606	A	0	0	G
13	BICF2G630744995	65550014	A	0.75	0.7857	G
13	BICF2G630744986	65561662	A	0.75	0.5	G
13	BICF2G630744975	65573912	A	0	0	G
13	BICF2G630744966	65585228	G	0.25	0.2143	A
13	BICF2G630744913	65607350	A	0.25	0.5714	G
13	BICF2G630744912	65609581	G	0	0	A
13	BICF2P470518	65636864	A	0	0	C
13	BICF2G630744864	65652468	A	0	0	G
13	BICF2G630744858	65654795	G	0	0	A
13	BICF2G630744834	65667368	G	0.75	0.5	A
13	BICF2P784774	65677674	A	0	0	G
13	BICF2G630744810	65691078	A	0.25	0.5714	G
13	BICF2G630744806	65708763	G	0.75	0.4286	A
13	BICF2S23024846	65716055	G	0	0	A
13	BICF2G630744802	65725294	A	0	0	T
13	BICF2P746819	65735462	G	1	1	A
13	BICF2P1317468	65747479	G	0.25	0.2857	A
13	BICF2S23658131	65766969	G	0	0.25	A
13	BICF2P476776	65770046	A	0	0	G
13	BICF2P68062	65781371	C	0	0	A
13	BICF2S2418580	65801317	A	1	1	C
13	TIGRP2P185451_rs8953085	65804784	A	0.75	0.7143	G
13	BICF2P1144071	65814782	G	0.75	0.4286	A
13	BICF2S2376094	65833660	G	1	0.7143	A
13	TIGRP2P185479_rs8792182	65838813	0	0	0	G
13	BICF2G630744746	65845981	A	0.75	0.7143	G
13	BICF2G630744742	65849220	A	0	0	G
13	BICF2G630744721	65873472	G	0.75	0.7143	A
13	BICF2P288299	65910822	G	0.25	0.5	C
13	BICF2G630744680	65929365	A	0.25	0.2857	G
13	BICF2P1372798	65932451	A	0.25	0.5	G
13	BICF2S2354461	65941474	A	0	0	G
13	BICF2P281837	65952961	A	0	0	G
13	BICF2P281836	65953131	G	0.25	0.2143	A

13	BICF2P699326	65964480	A	0.25	0.1	G
13	BICF2G630744640	65976149	G	0.75	0.7857	A
13	BICF2G630744608	65987693	A	0	0.2	C
13	BICF2P35010	66001798	C	0.5	0.5	A
13	BICF2S23043799	66021072	G	0.75	0.7857	A
13	BICF2S23343975	66029051	G	0.75	0.5	A
13	BICF2G630744592	66037993	A	0	0	G
13	BICF2P1347428	66048960	G	0	0	A
13	BICF2G630744568	66053606	C	0	0	A
13	BICF2P483506	66055997	A	0	0	G
18	BICF2P111625	3015664	0	0	0	G
18	BICF2S23145797	3028416	G	0.5	0.5	C
18	BICF2P900994	3046367	G	1	1	A
18	BICF2P264063	3056491	C	1	1	A
18	G982f1S282	3062991	A	1	1	G
18	TIGRP2P237901_rs9100159	3133813	G	1	1	A
18	BICF2P1068056	3148801	A	1	1	G
18	BICF2P1068057	3148877	A	1	1	G
18	BICF2P271099	3158061	G	1	1	A
18	TIGRP2P237921_rs8922906	3173798	G	1	1	A
18	TIGRP2P237925_rs8960126	3176131	A	0	0	G
18	BICF2S2336464	3190891	A	0.5	0.5	G
18	BICF2P336209	3197274	G	1	1	A
18	BICF2P452831	3227797	A	1	1	G
18	BICF2P469200	3232629	A	1	1	G
18	TIGRP2P237978_rs9014629	3248984	G	1	1	A
18	TIGRP2P237992_rs8525645	3263061	A	0	0	C
18	TIGRP2P237996_rs9101529	3271564	A	1	1	G
18	TIGRP2P238010_rs8727388	3286372	A	1	1	G
18	BICF2P1046608	3290471	A	0.5	0.5	G
18	BICF2P1033242	3312158	G	0	0	A
18	BICF2P1243893	3326417	G	0	0	A
18	BICF2P508668	3342964	0	0	0	G
18	TIGRP2P238048_rs8732637	3353984	G	0	0	A
18	TIGRP2P238051_rs8679555	3364919	C	0	0	A
18	TIGRP2P238056_rs8948132	3373157	G	0	0	A
18	BICF2P146834	3381308	A	0.5	0.5	C
18	BICF2P711168	3400023	A	0	0	G
18	TIGRP2P238065_rs9125430	3407232	0	0	0	A
18	BICF2P625839	3419601	A	0	0	C
18	BICF2P862178	3439129	A	0.5	0.5	C
18	TIGRP2P238070_rs9083409	3459874	A	0	0	C
18	BICF2P455075	3464432	G	0	0	A
18	BICF2P1298491	3474362	0	0	0	C
18	BICF2S23523336	3485908	A	0.5	0.5	G
18	TIGRP2P238074_rs9244727	3497162	G	0	0	A
18	BICF2S23224560	3536574	A	0	0	G

18	BICF2S23534235	3541860	A	0	0	G
18	BICF2S2363867	3548846	A	0.5	0.5	G
18	BICF2S23036852	3564070	0	0	0	C
18	G984f15S100	3592947	0	0	0	A
18	BICF2P1060259	3615287	0	0	0	G
18	BICF2P360431	3668019	0	0	0	A
18	TIGRP2P238079_rs9233635	3672595	0	0	0	A
18	TIGRP2P238080_rs8946816	3713936	T	0.5	0.5	A
18	BICF2P935213	3718193	A	0.5	0.5	G
18	TIGRP2P238081_rs9217975	3728930	0	0	0	A
18	BICF2P955875	3744834	0	0	0	C
18	G986f38S250	3767919	0	0	0	C
18	BICF2P629856	3792920	0	0	0	A
18	TIGRP2P238083_rs8773208	3805655	A	1	1	C
18	TIGRP2P238084_rs8694781	3816759	0	0	0	G
18	BICF2P1085195	3845339	G	0.5	0.5	A
18	TIGRP2P238088_rs8691766	3885956	0	0	0	G
18	BICF2P656120	3890907	A	0.5	0.5	G
18	BICF2P829968	3903889	A	0.5	0.5	G
18	BICF2P451018	3922730	0	0	0	T
18	G988f27S161	3944342	A	0	0	G
18	G988f28S200	3944959	G	0	0	A
18	BICF2P146281	3965216	0	0	0	G
18	BICF2P1295452	3979885	0	0	0	A
18	BICF2P731202	4004751	0	0	0	A
18	BICF2P265746	4021149	0	0	0	G
18	BICF2P346156	4025327	A	0.25	0.2857	G
18	BICF2P1046182	4076191	0	0	0	G
18	G990f34S64	4099717	0	0	0	G
18	BICF2P697034	4119729	A	0.25	0.2857	G
18	TIGRP2P238096_rs8859228	4130023	0	0	0	A
18	G991f79S218	4177696	A	0	0	C
18	BICF2S23417453	4211903	0	0	0	A
18	BICF2P860302	4242460	0	0	0	G
18	TIGRP2P238099_rs8717502	4262727	A	0.5	0.5	G
18	BICF2P1298892	4266742	A	0.75	0.7143	G
18	BICF2S23510137	4281291	G	0	0	A
18	BICF2P849639	4315994	G	0.25	0.2857	A
18	TIGRP2P238103_rs8595601	4329439	0	0	0	G
18	TIGRP2P238104_rs9110106	4344058	0	0	0	C
18	G992f38S45	4359718	0	0	0	C
18	TIGRP2P238105_rs8891171	4397999	0	0	0	A
18	BICF2P183140	4434030	0	0	0	A
18	BICF2P840063	4485776	0	0	0	C
18	BICF2S22955589	4504922	G	0	0	A
18	BICF2P982477	4523785	0	0	0	G
18	BICF2P1206369	4533632	0	0	0	C

18	BICF2P943170	4546422	0	0	0	G
18	BICF2P507538	4559975	0	0	0	C
18	BICF2P116522	4572717	0	0	0	C
18	BICF2P682483	4582855	0	0	0	A
18	BICF2P124976	4609359	0	0	0	A
18	G995f51S211	4629436	0	0	0	C
18	TIGRP2P238110_rs8553448	4641726	0	0	0	G
18	BICF2S23338741	4673128	G	0.25	0.2143	A
18	BICF2S22945333	4688275	C	0.25	0.2143	A
18	BICF2P99430	4699103	0	0	0	G
18	BICF2S2298851	4705260	C	0.25	0.2143	A
18	BICF2P1389602	4730019	A	0.5	0.5	G
18	BICF2S2376655	4742178	A	0.5	0.5	G
18	BICF2P596592	4757339	C	0	0	G
18	TIGRP2P238117_rs9006772	4777648	0	0	0	G
18	TIGRP2P238119_rs9155127	4791717	0	0	0	C
18	BICF2P139655	4799738	A	0	0	G
18	TIGRP2P238122_rs8649430	4811161	0	0	0	G
18	TIGRP2P238123_rs9108034	4824662	G	0	0	A
18	BICF2P357392	4837101	0	0	0	G
18	BICF2P468071	4850513	0	0	0	A
18	BICF2S23913238	4853287	0	0	0	G
18	BICF2P828442	4866632	0	0	0	C
18	BICF2P381190	4886662	0	0	0	G
18	BICF2P381187	4887634	0	0	0	T
18	TIGRP2P238130_rs8996464	4909691	0	0	0	G
18	BICF2P907466	4919866	0	0	0	G
18	TIGRP2P238132_rs8757806	4929731	G	0	0	A
18	BICF2P1466354	4937944	A	0	0	G
18	BICF2P440326	4951290	C	0	0	G
18	BICF2P874005	4959653	A	0	0	C
18	BICF2P928021	4971847	C	0	0	G
18	BICF2P1182592	4980153	G	0	0	C
18	BICF2P1378069	4994445	G	0.5	0.5	A
18	TIGRP2P238162_rs8805509	5005071	G	0.5	0.5	A
18	BICF2P874371	5022379	0	0	0	G
18	BICF2P797482	5045311	0	0	0	G
18	G996f36S292	5069358	C	0.5	0.5	A
18	G997f48S310	5105994	G	0.5	0.5	A
18	G997f50S215	5106812	G	0.5	0.5	A
18	TIGRP2P238175_rs8716809	5126421	0	0	0	G
18	BICF2P654278	5151482	A	0	0	G
18	BICF2P655462	5156055	G	0.25	0.2857	A
18	BICF2P1191033	5167047	0	0	0	A
18	BICF2S22954054	5183835	G	0.5	0.5	A
18	BICF2S22953552	5187824	C	0.5	0.5	A
18	TIGRP2P253880_rs9038897	5212336	A	0	0	G

18	TIGRP2P253883_rs8718635	5227886	0	0	0	C
18	BICF2P754074	5233697	A	0.5	0.5	G
18	BICF2P293951	5236329	A	0.5	0.5	G
18	BICF2P602299	5251444	0	0	0	A
18	BICF2P1186279	5276975	G	0	0.1667	A
18	BICF2P1186278	5277044	T	0.25	0.2143	A
18	BICF2P461252	5283915	G	0.75	0.7857	A
18	BICF2P879737	5291054	C	1	1	G
18	BICF2P163146	5296804	G	1	1	A
18	BICF2P652950	5306934	A	0.25	0.2143	C
18	TIGRP2P253931_rs8997314	5317863	G	0.25	0.2143	C
18	TIGRP2P253939_rs9217971	5326861	G	0.25	0.2143	A
18	BICF2S23259485	5338019	C	1	1	A
18	BICF2P1338311	5348212	A	0.25	0.2143	G
18	TIGRP2P253975_rs8897000	5362366	A	0.75	0.7857	G
18	BICF2S23760612	5374587	G	1	1	A
18	BICF2P636554	5388501	A	0.25	0.2143	G
18	TIGRP2P254013_rs9195539	5396556	A	0.75	0.7857	G
18	TIGRP2P254028_rs8507786	5406832	G	0.75	0.7857	A
18	BICF2S23750273	5422762	G	0.75	0.7857	A
18	BICF2P228579	5430590	G	1	1	A
18	TIGRP2P254054_rs9110109	5449914	A	0.75	0.7857	G
18	BICF2P531896	5457566	A	0.75	0.7857	G
18	TIGRP2P254060_rs8568791	5467639	G	0.75	0.7857	A
18	BICF2P766570	5479664	A	0.25	0.2857	G
18	BICF2P1014267	5493249	G	0.75	0.7857	A
18	TIGRP2P254068_rs9124587	5502812	0	0	0	G
18	BICF2P1006929	5512082	G	0.25	0.2143	A
18	BICF2P1299781	5522052	A	0.25	0.2143	G
18	BICF2P672676	5543603	C	0.25	0.2143	A
18	BICF2S23761559	5562106	T	0.25	0.2143	A
18	BICF2P15617	5572732	G	0.25	0.2143	A
18	BICF2P439160	5587296	A	0.25	0.2143	C
18	TIGRP2P254095_rs8954095	5594969	A	0.25	0.2143	G
18	TIGRP2P254109_rs8627412	5605791	G	0.25	0.2143	A
18	BICF2P477812	5619906	G	0.25	0.2143	A
18	BICF2P1238318	5629193	A	0.25	0.2143	G
18	BICF2P1354921	5652736	A	0.25	0.2143	G
18	BICF2S23741435	5661990	A	0.25	0.2143	G
18	BICF2P1456540	5682821	0	0	0	G
18	BICF2P37118	5694792	G	0.25	0.2143	A
18	TIGRP2P254175_rs8960266	5713966	G	0.25	0.2143	A
18	BICF2P1123483	5726554	G	0.25	0.2143	A
18	TIGRP2P254184_rs8915021	5728091	A	0.25	0.1667	G
18	BICF2P499804	5741100	0	0	0	A
18	BICF2P825842	5765212	A	0.25	0.2143	G
18	BICF2P243632	5783766	A	0.25	0.2143	G

18	BICF2P1139856	5794059	A	0.25	0.2143	G
18	BICF2P1376844	5796973	G	0.25	0.2143	A
18	TIGRP2P254212_rs8762156	5826824	G	0.25	0.2143	A
18	TIGRP2P254216_rs8737235	5834540	G	0.25	0.2143	A
18	TIGRP2P254223_rs9171168	5845556	G	0.25	0.2143	A
18	BICF2P528757	5854452	0	0	0	C
18	BICF2P949451	5870540	0	0	0	T
18	BICF2P940327	5877357	0	0	0	A
18	BICF2S24412612	5899286	0	0	0	A
18	BICF2P85495	5900249	0	0	0	A
18	BICF2P1208663	5914892	C	0.25	0.2143	A
18	BICF2P108715	5925011	0	0	0	G
18	BICF2S2343674	5934303	0	0	0	C
18	BICF2P924590	5947971	A	0	0.2143	C
18	BICF2P413024	6003239	0	0	0	A
18	BICF2P252788	6038365	G	0.25	0.2143	A
18	BICF2P972952	6060728	0	0	0	G
18	BICF2P797265	6090560	G	0.75	0.7143	A
18	BICF2P321975	6102233	0	0	0	A
18	BICF2S23721015	6110636	G	0	0	A
18	BICF2P236955	6164930	C	0.25	0.2143	A
18	TIGRP2P254252_rs8662473	6190932	C	0.25	0.2143	A
18	BICF2P410144	6225432	0	0	0	A
18	BICF2P133936	6238598	G	0.25	0.2857	A
18	BICF2P163960	6245029	0	0	0	A
18	BICF2P457643	6276886	0	0	0	C
18	BICF2P908072	6306153	A	0.25	0.2143	G
18	BICF2P642991	6315877	0	0	0	C
18	BICF2P826254	6331035	A	0.25	0.2143	G
18	BICF2P915680	6368536	0	0	0	A
18	BICF2P1161840	6391196	0	0	0	G
18	BICF2P1161839	6394456	0	0	0	T
18	G1000f32S160	6415686	0	0	0	G
18	BICF2P1062052	6436499	0	0	0	G
18	BICF2P336417	6458919	0	0	0	A
18	BICF2S23523756	6465087	G	0	0	A
18	BICF2P379164	6475175	0	0	0	G
18	BICF2P1035485	6508423	0	0	0	A
18	TIGRP2P254261_rs9081666	6529678	0	0	0	G
18	BICF2P1123485	6537083	0	0	0	A
18	G1001f30S189	6555101	0	0	0	G
18	BICF2P373709	6578690	0	0	0	A
18	BICF2P689267	6604933	0	0	0	G
18	BICF2P85718	6614286	0	0	0	T
18	BICF2P982466	6625792	0	0	0	A
18	BICF2P1046025	6650527	0	0	0	G
18	BICF2S239675	6667132	0	0	0	G

18	BICF2P1277789	6675182	A	0.25	0.2143	C
18	BICF2P1184770	6688313	0	0	0	G
18	BICF2P181397	6718556	0	0	0	G
18	TIGRP2P254267_rs9190742	6733235	0	0	0	A
18	BICF2P339883	6751027	G	0	0	A
18	BICF2S2415389	6784561	0	0	0	A
18	TIGRP2P254270_rs8943981	6786305	A	0	0	G
18	BICF2P655155	6806722	0	0	0	G
18	BICF2P965280	6819913	A	0	0	G
18	BICF2P1381029	6834092	0	0	0	G
18	BICF2S22942387	6842842	A	0	0	G
18	BICF2S24410928	6868787	A	0	0	G
18	BICF2S23219751	6880413	G	0	0	A
18	G1002f28S117	6897770	G	0	0	A
18	G1002f31S232	6902208	C	0	0	A
18	BICF2S23258829	6920635	T	0	0	A
18	BICF2P1062227	6926213	0	0	0	A
18	BICF2P906294	6944625	0	0	0	A
18	BICF2P1243737	6956527	0	0	0	C
18	G1003f33S61	6976604	G	0	0	A
18	TIGRP2P254276_rs8788119	7002625	0	0	0	A
18	G1004f30S93	7015429	0	0	0	A
18	BICF2P960438	7067901	T	0	0	A
18	TIGRP2P254288_rs9180869	7089566	G	0.25	0.2857	A
18	BICF2P1148343	7099826	0	0	0	A
18	BICF2P742133	7126519	0	0	0	A
18	BICF2P1404370	7131970	A	0	0.2	G
18	BICF2S2309122	7143454	0	0	0	T
18	TIGRP2P254294_rs8932974	7155877	0	0	0	T
18	G1005f38S33	7169903	0	0	0	A
18	G1006f33S336	7220875	A	0	0	G
18	BICF2P1225221	7308434	0	0	0	A
18	BICF2P427801	7343441	0	0	0	G
18	BICF2P267826	7353538	A	0.25	0.2857	G
18	BICF2P753952	7363016	0	0	0	A
18	BICF2P1193433	7379867	0	0	0	A
18	BICF2S2304538	7395925	G	0	0	A
18	BICF2S2396620	7414231	0	0	0	T
18	BICF2P980954	7440753	A	0.25	0.2857	C
18	BICF2P229666	7459653	0	0	0	G
18	BICF2P1289602	7477126	A	0	0	G
18	BICF2P735804	7497075	0	0	0	G
18	BICF2P353926	7502765	C	0	0	A
18	BICF2S23912832	7513481	G	0	0	A
18	BICF2P298615	7534138	0	0	0	T
18	BICF2P625681	7544073	0	0	0	G
18	BICF2S23229259	7559184	T	0	0	A

18	G1008f17S143	7581908	0	0	0	C
18	BICF2P26411	7599384	0	0	0	T
18	BICF2P26414	7603179	0	0	0	A
18	BICF2S23428811	7618801	C	0	0	A
18	BICF2P1279490	7632894	A	0.25	0.2857	G
18	BICF2S23237927	7638501	G	0	0	A
18	G1009f22S302	7669587	0	0	0	G
18	BICF2S23440690	7689414	A	0	0	C
18	BICF2P220666	7693820	0	0	0	A
18	BICF2S24410342	7722335	0	0	0	C
18	BICF2S2324431	7730274	G	0	0	A
18	G1010f20S228	7781806	0	0	0	C
18	BICF2P894755	7824592	A	0.5	0.5	C
18	BICF2S23450503	7839730	G	0	0	A
18	BICF2P539451	7867804	0	0	0	A
18	BICF2S2443140	7885793	A	0	0	C
18	BICF2P1305781	7893396	A	0.5	0.5	G
18	BICF2P1213362	7908159	A	0	0	G
18	BICF2P1177048	7925049	G	NA	0.5	A
18	BICF2P424575	7935865	0	0	0	A
18	BICF2P1236452	7958203	C	0	0	A
18	BICF2P1054068	7971228	A	0	0	G
18	TIGRP2P254407_rs9123538	7985318	0	0	0	A
18	BICF2S24412094	7992883	A	0	0	G
18	BICF2P588115	8005885	A	0.25	0.2857	G
18	BICF2S239202	8019887	A	0	0	G
18	BICF2P518402	8030343	0	0	0	G
18	BICF2P415260	8046328	G	0.25	0.2857	A
18	TIGRP2P254409_rs8850172	8056776	A	0.25	0.2857	C
18	TIGRP2P254410_rs8547623	8062599	G	0.25	0.2857	A
18	BICF2P685988	8075902	A	0.25	0.2857	G
18	TIGRP2P254416_rs8889114	8093328	0	0	0	A
18	TIGRP2P254418_rs8952650	8098723	G	0.25	0.2857	A
18	BICF2P795551	8118166	0	0	0	G
18	TIGRP2P254425_rs8880797	8124851	A	0.25	0.2857	G
18	BICF2P1443472	8137742	A	0.25	0.2857	G
18	BICF2P471579	8145175	G	0.25	0.2857	A
18	BICF2P1008449	8169351	A	0.25	0.2857	G
18	BICF2P1315817	8179591	A	0.25	0.2857	C
18	TIGRP2P254440_rs8677821	8188588	G	0.25	0.2857	A
18	BICF2P599799	8210900	A	0.25	0.2857	G
18	BICF2P530495	8220446	0	0	0	A
18	BICF2P348073	8232891	G	0.75	0.7857	A
18	BICF2P1136735	8242637	A	0.75	0.7857	C
18	BICF2P544829	8256894	C	0.25	0.2857	A
18	BICF2S23613030	8258000	G	0.25	0.2143	A
18	BICF2S2306300	8272802	A	0.5	0.5	T

18	BICF2P1059852	8300662	G	0.25	0.2857	A
18	BICF2P283373	8310846	G	0.25	0.2857	A
18	BICF2P1230638	8325293	A	0.5	0.5	C
18	BICF2P631156	8333065	A	0.25	0.2143	G
18	BICF2P439618	8338610	0	0	0	C
18	BICF2S2301023	8349052	G	0	0	A
18	BICF2P1367005	8363214	G	0.25	0.2143	A
18	BICF2P516272	8375603	A	0.25	0.2857	G
18	BICF2P267031	8384506	0	0	0	A
18	TIGRP2P254482_rs8998630	8400149	0	0	0	A
18	BICF2P1157926	8416267	A	0.75	0.7857	G
18	BICF2P1403558	8437823	G	0.75	0.7857	A
18	BICF2P725721	8442735	C	0.5	0.5	G
18	BICF2P895939	8463602	A	0.25	0.2857	G
18	BICF2P904277	8470737	G	0.25	0.2857	A
18	BICF2S23334745	8486936	A	0.25	0.2857	G
18	BICF2P142910	8493181	0	NA	0	A
18	BICF2P228036	8504956	A	0	0	G
18	BICF2P844289	8510687	A	0	0	G
18	BICF2P725195	8527058	0	0	0	A
18	BICF2P314185	8558514	C	0.25	0.2143	A
18	BICF2P102750	8578883	A	0	0	G
18	BICF2P233121	8585444	A	0	0	G
18	BICF2S2364956	8594493	A	0	0	T
18	BICF2P278663	8606761	G	0	0	A
18	BICF2P1090795	8617841	C	0.5	0.5	A
18	BICF2P1046687	8637346	A	0.5	0.5	G
18	BICF2P1204821	8654589	A	0.5	0.5	G
18	BICF2P1199700	8661445	A	0.5	0.5	C
18	BICF2S2376523	8677949	A	0	0	G
18	BICF2P664401	8703264	A	0.5	0.5	T
18	TIGRP2P254598_rs9181222	8713843	G	0.5	0.5	A
18	BICF2P1085461	8728365	G	0.5	0.5	A
18	TIGRP2P254601_rs8817723	8729874	A	0.5	0.5	C
18	BICF2P947105	8731347	A	0.5	0.5	G
18	TIGRP2P254610_rs8634350	8744271	A	0.5	0.5	C
18	BICF2P1084730	8755956	A	0.5	0.5	G
18	BICF2P1084736	8757283	C	0.5	0.5	A
18	BICF2P1360391	8765787	A	0.5	0.5	C
18	BICF2P138765	8777182	A	0.5	0.5	G
18	BICF2P1394355	8788214	A	0.5	0.5	G
18	BICF2P525491	8810429	A	0.5	0.5	G
18	BICF2P645863	8821400	A	1	1	C
18	BICF2P62957	8837053	G	0.75	0.7143	A
18	BICF2S23337725	8847112	A	0.25	0.2143	G
18	BICF2P909996	8862495	G	1	1	A
18	BICF2P1277067	8870915	G	0.75	0.7143	A

18	BICF2P1236444	8887159	G	0.75	0.7143	A
18	BICF2S2327474	8893245	A	0.25	0.2143	G
18	TIGRP2P254649_rs8530275	8901979	0	0	0	C
18	BICF2P1378050	8920196	A	0	0	G
18	BICF2P1102148	8925179	G	0	0	A
18	BICF2P579527	8940885	A	0	0	G
18	BICF2P385757	8944884	G	0	0	A
18	BICF2P1310662	8949761	G	0	0	A
18	BICF2P160719	8959721	A	0	0	G
18	BICF2S24410532	8981486	G	0	0	A
18	BICF2S23657958	8995376	A	0	0	G
18	TIGRP2P254674_rs9216665	9010350	C	0	0	A
18	BICF2P185870	9019825	0	0	0	G
18	BICF2P623967	9042097	A	0.25	0.2143	G
18	BICF2S23449921	9048479	G	0	0.1667	A
18	TIGRP2P254693_rs8571082	9051033	A	0.25	0.2143	G
18	BICF2P99850	9070872	0	0	0	G
18	TIGRP2P254696_rs8986455	9091400	0	0	0	G
18	BICF2P173106	9099215	A	0.25	0.2143	G
18	TIGRP2P254700_rs9143895	9118003	A	0.25	0.2143	G
18	TIGRP2P254702_rs8904529	9120598	G	0.25	0.2857	A
18	BICF2P534268	9150883	C	0.75	0.7857	G
18	BICF2P131662	9164274	G	1	0.8333	A
18	BICF2S23114905	9167378	G	0.25	0.2143	A
18	BICF2P1294108	9196484	A	0.25	0.2143	C
18	BICF2P1106432	9210462	A	0.25	0.2143	G
18	BICF2P174439	9222278	G	0.25	0.2143	A
18	BICF2P1081955	9224799	A	0.25	0.2143	G
18	BICF2P325631	9234652	A	0.75	0.7857	G
18	BICF2P565641	9262719	G	0.25	0.2143	A
18	BICF2P1291589	9280035	A	0.75	0.7857	G
18	BICF2P875208	9283973	A	0.25	0.2143	G
18	BICF2P538535	9294451	G	0	0	A
18	TIGRP2P254722_rs9222170	9314643	G	0.25	0.2143	A
18	BICF2P57675	9316259	0	0	0	A
18	BICF2P886610	9328973	G	0	0	A
18	TIGRP2P254733_rs8660130	9338292	A	0.75	0.7857	G
18	TIGRP2P254743_rs8611391	9371145	A	0.5	0.5	G
18	BICF2S23344181	9374632	A	0.5	0.5	C
18	BICF2P1305753	9385054	C	0.25	0.2143	A
18	BICF2P224582	9393204	A	0	0	C
18	BICF2P1515634	9397519	A	0.25	0.2143	G
18	BICF2P61227	9407622	A	0.25	0.2143	G
18	BICF2P372646	9419580	0	0	0	A
18	BICF2P423319	9433769	G	0.25	0.2143	A
18	BICF2P700537	9445906	C	0.25	0.2143	A
18	BICF2P495326	9453501	A	0.25	0.2143	G

18	BICF2P555905	9471371	C	0.25	0.2143	A
18	BICF2P681749	9481267	G	0.25	0.1667	A
18	BICF2P430738	9516567	A	0.25	0.2143	G
18	BICF2P1186265	9522149	0	0	0	G
18	BICF2P375006	9536032	A	0.25	0.2143	C
18	BICF2P1348841	9552987	A	0.25	0.2143	G
18	TIGRP2P254756_rs9084400	9563935	G	0	0	A
18	BICF2P1313502	9572366	A	0.5	0.5	G
18	BICF2P148999	9584679	C	0.25	0.2143	A
18	BICF2P918043	9599524	A	0.25	0.2143	G
18	BICF2P153689	9627037	C	0.5	0.5	A
18	BICF2P739333	9640687	A	0.5	0.5	G
18	BICF2P609608	9645406	G	0	0	A
18	BICF2P864901	9658388	G	0.25	0.2143	A
18	BICF2P1218679	9666593	C	0	0	A
18	BICF2P1008875	9675896	A	0.25	0.2143	G
18	BICF2P124996	9686099	G	0.25	0.2143	A
18	BICF2P1113400	9704038	A	0.25	0.2143	G
18	BICF2S2365202	9723344	A	0.25	0.2143	G
18	BICF2S23535154	9732131	A	0.25	0.2143	G
18	BICF2P466194	9746419	G	0.75	0.7857	A
18	BICF2P247387	9758381	A	0.25	0.2143	G
18	BICF2P1119059	9763775	A	0	0	G
18	TIGRP2P254780_rs9130662	9778322	T	0	0	A
18	TIGRP2P254781_rs9241888	9789486	A	0.75	0.7857	G
18	BICF2P793575	9800546	A	0	0	G
18	BICF2P357887	9807149	G	0	0	A
18	BICF2P1118072	9814510	A	0	0	G
18	BICF2P456982	9823583	A	0.75	0.7857	G
18	BICF2S23513563	9841876	G	0.25	0.2143	A
18	TIGRP2P254802_rs8807536	9860480	A	0.25	0.2143	G
18	BICF2P478733	9876894	G	0.25	0.2143	C
18	BICF2P899038	9888565	A	0	0	G
18	BICF2P491573	9901203	A	0	0	G
18	TIGRP2P254826_rs9045048	9902333	A	0	0	G
18	TIGRP2P254831_rs8526684	9924332	G	0	0	A
18	BICF2P1285775	9933791	C	0	0	A
18	BICF2P1021011	9944735	C	0	0	A
18	TIGRP2P254841_rs8753299	9953523	A	0	0	G
18	BICF2P1273208	9974220	A	0	0	C
18	TIGRP2P254851_rs8856155	9989626	A	0	0	G
18	BICF2P1267876	9996030	A	0.5	0.5	G
18	BICF2P568628	10001531	G	0.5	0.5	A
18	BICF2P568627	10001548	G	0.5	0.5	A
18	BICF2P847387	10008786	G	0.5	0.5	A
18	BICF2P715141	10025321	G	0.5	0.5	A
18	BICF2P169495	10030032	A	0	0	G

18	BICF2P859023	10044334	A	0.5	0.5	G
18	BICF2P4192	10050710	A	0	0	G
18	TIGRP2P254865_rs9218285	10060377	0	0	0	A
18	TIGRP2P254867_rs8981843	10065187	G	0	0	A
18	BICF2P812588	10080725	C	0	0	A
18	TIGRP2P254887_rs8708374	10096898	A	0	0	G
18	TIGRP2P238176_rs8962695	10138314	A	0	0	G
18	BICF2P189411	10160112	G	0	0	A
18	TIGRP2P238183_rs8669421	10199578	A	0	0	G
18	TIGRP2P238192_rs8579252	10210105	G	0.5	0.5	A
18	BICF2P1173187	10223482	G	0	0	A
18	BICF2S23316838	10232302	C	0	0	G
18	TIGRP2P238207_rs8495678	10238503	G	0	0	A
18	BICF2S2313166	10246531	A	0	0	C
18	TIGRP2P238226_rs8768442	10259982	C	0	0	G
18	BICF2S23451794	10287256	G	0	0	A
18	TIGRP2P238235_rs9002255	10296950	A	0	0	G
18	BICF2S22961596	10320060	G	0	0	A
18	BICF2P52226	10334879	G	0.75	0.7143	A
18	BICF2P1247161	10338686	A	0.75	0.7143	G
18	BICF2S23536667	10354860	G	0.25	0.2857	A
18	BICF2S2338447	10370044	0	0	0	G
18	BICF2P547160	10382365	0	0	0	A
18	BICF2S23752204	10386460	A	0.5	0.5	T
18	BICF2S23246431	10399929	A	0.5	0.5	G
18	BICF2P1197186	10417219	0	0	0	G
18	BICF2S23752957	10430450	T	0	0	A
18	BICF2P1463657	10447242	A	0.5	0.5	G
18	BICF2S23318132	10461748	A	0	0	G
18	BICF2P116150	10466007	G	0.5	0.5	A
18	TIGRP2P238273_rs9151012	10479683	A	0	0	G
18	BICF2S22924614	10489215	0	0	0	G
18	TIGRP2P238276_rs9116677	10501941	A	0.5	0.5	G
18	BICF2S23449805	10530940	G	0	0	A
18	BICF2S23640295	10536821	A	0	0	C
18	BICF2P1248594	10550513	A	0	0	G
18	BICF2P1234974	10559903	A	0	0	G
18	BICF2P928428	10571299	0	0	0	G
18	BICF2P337505	10585218	G	0	0	A
18	TIGRP2P238286_rs8904920	10595546	A	0	0	G
18	BICF2P488164	10603619	G	0.75	0.7857	A
18	BICF2S23144486	10624813	C	0.75	0.7857	G
18	BICF2P155780	10627833	A	0.75	0.7857	T
18	BICF2P316012	10649809	A	0.25	0.2857	G
18	TIGRP2P238319_rs8842859	10664501	A	0.75	0.7857	G
18	BICF2P1466043	10682322	A	0.75	0.7857	C
18	BICF2P1466048	10683501	0	0	0	G

18	TIGRP2P238330_rs9088436	10729318	0	0	0	C
18	BICF2P564462	10743899	G	0.5	0.5	A
18	BICF2P1143237	10753994	A	0.5	0.5	T
18	BICF2S2303478	10777232	G	0.5	0.5	A
18	BICF2P156458	10810541	0	0	0	G
18	BICF2P842500	10821531	0	0	0	G
18	BICF2P51559	10843343	A	0	0	G
18	TIGRP2P238351_rs8581800	10871703	A	0	0	C
18	BICF2P1222653	10886405	0	0	0	G
18	BICF2P1162717	10901259	0	0	0	G
18	BICF2P242971	10907995	0	0	0	G
18	BICF2P7811	10919440	A	0	0	G
18	BICF2P590577	10934893	0	0	0	A
18	TIGRP2P238355_rs8866642	10944037	A	0	0	G
18	BICF2S23311989	10953929	A	0.75	0.7857	G
18	BICF2P247026	10960716	G	0	0	A
18	BICF2P412390	10977306	A	0	0	G
18	BICF2P352585	10986197	A	0	0	G
18	BICF2P484573	10997479	0	0	0	G
18	BICF2P1276658	11005682	A	0	0	G
18	BICF2P1091759	11026244	C	1	1	A
18	BICF2P30676	11030097	G	1	1	A
18	BICF2S23319105	11047225	G	1	1	A
18	BICF2S23253766	11063527	G	0.75	0.7857	A
18	BICF2S23551026	11082383	C	0	0	A
18	BICF2P751251	11095875	0	0	0	A
18	BICF2S23736527	11097523	C	0	0	A
18	BICF2P314129	11121100	0	0	0	C
18	TIGRP2P238367_rs9142197	11133025	0	0	0	G
18	BICF2P728987	11154794	0	0	0	G
18	BICF2P533985	11156611	0	0	0	A
18	TIGRP2P238368_rs8715835	11167723	C	0	0	A
18	TIGRP2P238372_rs9082282	11179970	C	0	0	A
18	TIGRP2P238376_rs8664847	11195013	G	0	0	A
18	BICF2P187063	11213046	A	0	0	G
18	BICF2P1120562	11231180	A	0	0	G
18	BICF2P137997	11240217	0	0	0	A
18	TIGRP2P238401_rs8745644	11250677	A	0	0	G
18	BICF2P1394538	11261017	G	0	0	A
18	BICF2S22932785	11275098	G	0	0	A
18	TIGRP2P238403_rs8739261	11286681	0	0	0	C
18	TIGRP2P238404_rs8972279	11306649	0	0	0	C
18	BICF2P404440	11323253	0	0	0	G
18	BICF2P479291	11328401	G	0.75	0.7857	C
18	BICF2P407084	11347790	A	0.25	0.2143	G
18	TIGRP2P238409_rs8877940	11360175	0	0	0	A
18	BICF2P1354195	11368790	A	0.5	0.5	G

18	BICF2S23050688	11375526	A	0.5	0.5	G
18	BICF2P376053	11385732	A	0.5	0.5	G
18	BICF2P850888	11405937	A	0.5	0.5	G
18	BICF2P539433	11416043	G	0.5	0.5	A
18	BICF2P1454838	11424275	A	0.5	0.5	G
18	BICF2P1438217	11432259	A	0.5	0.5	G
18	BICF2P1342621	11445934	G	0	0	A
18	BICF2S23623282	11457993	G	0	0	A
18	BICF2P1334922	11469591	C	0	0	A
18	TIGRP2P238423_rs8587828	11470391	G	0.75	0.7857	A
18	BICF2P715166	11473093	G	0.75	0.7857	A
18	BICF2S22924943	11477628	A	0.75	0.7857	G
18	BICF2P536695	11492564	A	0.5	0.5	G
18	BICF2P448077	11501314	G	0.5	0.5	A
18	BICF2S23225121	11516881	C	0	0	A
18	BICF2S229258	11528119	A	0.5	0.5	T
18	BICF2P645723	11534973	A	0.5	0.5	G
18	BICF2P1084711	11553532	T	0	0	A
18	BICF2P420552	11567530	G	1	1	A
18	BICF2S23148439	11579085	A	0	0	G
18	BICF2S23230550	11583651	G	0.75	0.7857	A
18	BICF2S23124394	11593717	G	0.75	0.7857	A
18	TIGRP2P238444_rs9115733	11619399	A	0	0	C
18	BICF2P166792	11632152	0	0	0	G
18	BICF2P627685	11647196	C	0	0	A
18	TIGRP2P238451_rs9063698	11656148	G	0	0	A
18	BICF2P1239891	11660716	A	0.5	0.5	G
18	BICF2P106765	11672185	C	0.5	0.5	A
18	TIGRP2P238454_rs9153521	11682574	G	0.75	0.7857	A
18	BICF2S23410288	11685660	A	0.75	0.8333	G
18	BICF2S23763288	11704288	C	0.75	0.7857	A
18	BICF2S23763193	11707923	A	0.75	0.7857	G
18	TIGRP2P238467_rs8491875	11729655	A	0	0	G
18	TIGRP2P238471_rs8491880	11730543	A	0.75	0.7143	G
18	BICF2P995961	11764176	0	0	0	A
18	BICF2P96783	11781770	0	0	0	A
18	BICF2S23453642	11799944	A	0	0	C
18	G1011f65S83	11831437	0	0	0	C
18	TIGRP2P238484_rs8624673	11854699	A	0.25	0.2143	C
18	BICF2P1257750	11862686	0	0	0	G
18	BICF2P1047781	11878546	0	0	0	A
18	BICF2S23511149	11888875	G	0.25	0.1667	A
18	BICF2S2356091	11892940	T	0.25	0.2143	A
18	TIGRP2P238490_rs8980411	11904525	G	0.25	0.2143	A
18	TIGRP2P238494_rs8822353	11923367	A	0.25	0.2143	G
18	BICF2P938552	11928914	A	0.25	0.1667	C
18	TIGRP2P238502_rs8992118	11936040	G	0	0	A

18	BICF2S23644619	11942498	0	0	0	G
18	BICF2S2415985	11958596	G	0	0	A
18	BICF2S23440091	11964536	G	0.25	0.2143	A
18	BICF2P259546	11993992	0	0	0	G
18	TIGRP2P238505_rs8994813	11996747	A	0	0	C
18	BICF2P1294144	12013275	A	0	0	C
18	BICF2P1179628	12017967	G	0	0	C
18	TIGRP2P238512_rs9121412	12023552	C	0	0	A
18	BICF2P1303958	12029970	G	0	0	A
18	BICF2P984690	12043724	C	0	0	A
18	BICF2P900341	12051045	A	0	0	G
18	TIGRP2P238525_rs8843504	12052847	G	0	0	A
18	BICF2P1234885	12074216	0	0	0	G
18	BICF2P537232	12112784	0	0	0	A
18	BICF2P287289	12127801	0	0	0	A
18	BICF2S23516050	12155729	A	0	0	T
18	BICF2S23319077	12168241	C	0	0	A
18	BICF2G630637718	12189083	0	0	0	G
18	BICF2S23258604	12191027	G	0	0	A
18	BICF2P1223098	12223097	A	1	1	G
18	TIGRP2P238533_rs8891683	12232278	C	1	1	A
18	BICF2P806537	12236626	G	1	1	A
18	BICF2P132291	12248979	A	1	1	C
18	BICF2P513350	12256728	G	1	1	A
18	TIGRP2P238541_rs8704717	12269288	G	1	1	A
18	BICF2P1332731	12273924	G	1	1	A
18	BICF2P1332729	12274489	0	0	0	A
18	TIGRP2P238549_rs9126800	12283600	0	0	0	C
18	BICF2P1015885	12301756	G	1	1	A
18	BICF2S23410610	12307170	A	1	1	G
18	BICF2P786211	12309780	A	1	1	G
18	TIGRP2P238569_rs8984260	12323275	A	0.25	0.2143	G
18	BICF2P627512	12334796	0	0	0	A
18	BICF2S23310301	12358441	G	0	0	A
18	BICF2P253797	12401296	0	0	0	A
18	TIGRP2P238573_rs8498569	12412970	0	0	0	A
18	BICF2S23428767	12430704	A	1	1	G
18	BICF2P1116211	12441097	G	0.25	0.2143	A
18	TIGRP2P238576_rs8888683	12444821	A	1	1	G
18	TIGRP2P238579_rs8771645	12456280	G	1	1	A
18	BICF2P60563	12477817	A	0	0	G
18	BICF2S23534889	12493400	A	0.75	0.8333	T
18	BICF2P1093955	12516888	0	0	0	A
18	BICF2S22963176	12524766	A	0.5	0.5	G
18	BICF2S23510883	12540073	C	0.5	0.5	A
18	BICF2S23532524	12554775	G	0.5	0.5	A
18	BICF2S241834	12562101	G	0.5	0.5	A

18	BICF2P839095	12600036	0	0	0	A
18	BICF2P1136218	12624265	0	0	0	A
18	BICF2S2356795	12639713	A	0	0	C
18	BICF2P1398407	12674172	0	0	0	G
18	BICF2S2437741	12688991	0	0	0	A
18	BICF2S2391509	12699393	C	0.25	0.2857	G
18	BICF2P79294	12719433	A	0	0	G
18	BICF2P163628	12731193	A	0	0	G
18	TIGRP2P238586_rs8784100	12752190	A	0.5	0.5	G
18	TIGRP2P238587_rs9062220	12755082	A	0.5	0.5	G
18	TIGRP2P238596_rs8946444	12784945	T	0.5	0.5	A
18	BICF2P866329	12788850	A	0.5	0.5	G
18	BICF2P510660	12808111	A	0	0	G
18	BICF2P1317962	12820881	G	0	0	A
18	BICF2P657642	12847030	0	0	0	A
18	BICF2P1018249	12867247	G	0	0	A
18	BICF2P723511	12874865	G	0	0	A
18	BICF2P539537	12884661	G	0	0	A
18	TIGRP2P238611_rs9244232	12902785	G	0	0	A
18	G1012f19S137	12942935	A	0	0	C
18	BICF2P66459	12965011	0	0	0	G
18	TIGRP2P238616_rs8942653	13006312	A	0.5	0.5	G
18	BICF2P708350	13007614	A	0.5	0.5	G
18	BICF2P1369346	13023832	0	0	0	A
18	BICF2S23422684	13038145	T	0	0	A
18	BICF2P420436	13042129	G	0	0	A
18	BICF2S23764445	13052982	G	0.5	0.5	A
18	BICF2P1271203	13065869	A	0	0	G
18	BICF2S23345164	13082632	C	0.5	0.5	A
18	BICF2P312159	13103763	A	0.5	0.5	G
18	BICF2P104462	13120323	A	0	0	G
18	TIGRP2P238639_rs9182754	13121603	A	0	0	G
18	BICF2P1218709	13142514	A	0	0	C
18	TIGRP2P238658_rs8652160	13146779	G	0	0	C
18	BICF2P15320	13158240	A	0	0	G
18	BICF2P46604	13174277	A	0.5	0.5	G
18	BICF2P921933	13175873	A	0	0	G
18	BICF2P609162	13184673	A	0	0	T
18	TIGRP2P238703_rs8907766	13186661	0	0	0	A
18	BICF2P94864	13190937	A	0.5	0.5	G
18	TIGRP2P238717_rs9105247	13208732	A	0.5	0.5	C
18	BICF2P1414351	13218511	A	0.5	0.5	G
18	BICF2S23055505	13234016	A	0.5	0.5	G
18	BICF2S23154895	13241571	C	0.5	0.5	A
18	TIGRP2P238724_rs8944533	13258250	0	0	0	C
18	BICF2P302871	13260899	0	0	0	G
18	TIGRP2P238728_rs8536775	13281626	G	0	0	A

18	BICF2S23626013	13283057	A	0	0	G
18	BICF2P1226678	13294207	A	0	0	G
18	TIGRP2P238732_rs8705072	13299280	A	0	0	G
18	BICF2P1148341	13299592	0	0	0	A
18	TIGRP2P238735_rs8719568	13307931	G	0	0	A
18	BICF2P525036	13326071	G	0	0	A
18	BICF2P478745	13339129	C	0.75	0.7857	A
18	BICF2P634330	13349398	G	0	0	A
18	BICF2P1153201	13356216	A	0	0	G
18	TIGRP2P238747_rs8557429	13371975	G	0	0	A
18	BICF2P437487	13382529	A	0	0	G
18	BICF2P641428	13390782	G	0	0	A
18	BICF2P424719	13409423	A	0	0	G
18	TIGRP2P238768_rs9162725	13424099	0	0	0	G
18	BICF2P1288812	13442783	T	0	0	A
18	BICF2P629815	13445417	A	0	0	G
18	BICF2P122660	13471475	0	0	0	T
18	TIGRP2P238774_rs8829680	13484842	0	0	0	A
18	BICF2P516064	13513255	0	0	0	G
18	BICF2P702305	13524732	0	0	0	T
18	BICF2S23424228	13544305	G	0.5	0.5	A
18	BICF2P1347010	13559159	A	0.25	0.2857	G
18	BICF2P12570	13587479	A	0.25	0.2857	C
18	BICF2P603120	13598702	0	0	0	G
18	TIGRP2P238782_rs8774203	13606095	0	0	0	C
18	BICF2P546096	13633127	A	0.5	0.5	G
18	BICF2P379840	13644900	G	0	0	A
18	BICF2P807888	13652907	G	0	0	A
18	BICF2P467689	13662066	G	0	0	A
18	BICF2P598941	13674695	0	0	0	A
18	BICF2P1068821	13687564	G	0	0	A
18	BICF2P576836	13707409	A	0	0	G
18	BICF2P576839	13708107	A	0	0	G
18	TIGRP2P238794_rs9195987	13720669	G	0	0	A
18	BICF2P1069959	13741637	G	0	0	A
18	BICF2S23061082	13745439	G	0	0	A
18	BICF2P1366369	13761742	A	0	0	C
18	BICF2P639087	13775000	G	0	0	A
18	BICF2S23712202	13791764	G	0.25	0.2143	A
18	BICF2S2306472	13806939	A	0	0	G
18	BICF2P1073204	13815680	A	0.25	0.2143	G
18	BICF2P800989	13840950	A	0.5	0.5	C
18	BICF2P696381	13847253	A	0.5	0.5	G
18	TIGRP2P238812_rs8836780	13859220	A	0.5	0.5	G
18	BICF2P452997	13872355	A	0.25	0.2857	G
18	BICF2S23540142	13886584	A	0.5	0.5	G
18	BICF2P263961	13900066	G	0.5	0.5	A

18	BICF2P776108	13908214	0	0	0	A
18	TIGRP2P238815_rs9111081	13922306	0	0	0	G
18	BICF2S2444269	13928863	G	0	0	C
18	BICF2P895109	13960155	G	0.25	0.2143	A
18	TIGRP2P238823_rs8896309	13968186	A	0	0	C
18	BICF2S23311152	13977785	G	0	0	A
18	BICF2S23721977	13986003	A	0	0	C
18	BICF2P939652	14019650	G	1	1	A
18	BICF2S23317139	14040634	G	NA	0.5	A
18	BICF2P395539	14050055	A	0	0	G
18	TIGRP2P238868_rs8885998	14061280	A	0.75	0.8333	G
18	BICF2P753808	14065904	A	0.75	0.7857	G
18	BICF2P476031	14076406	G	0.75	0.7857	A
18	TIGRP2P238893_rs9086639	14096222	G	1	1	A
18	BICF2P1388649	14104364	0	0	0	G
18	BICF2P1200055	14112246	A	0	0	C
18	BICF2P760102	14122032	A	0	0	G
18	BICF2P1080340	14150142	A	0	0	G
18	BICF2P1248089	14162261	A	0	0	G
18	BICF2S23657071	14170399	G	0	0	A
18	BICF2P206433	14184090	A	0	0	G
18	BICF2P579789	14190897	G	0.5	0.5	A
18	BICF2P894929	14197278	A	0	0	G
18	BICF2P924295	14209108	A	0	0	G
18	BICF2P811776	14216639	A	0.25	0.2857	G
18	BICF2P103454	14226564	G	0.25	0.2857	A
18	BICF2P1336859	14238941	A	0	0	G
18	BICF2P588630	14261775	A	0.5	0.5	C
18	BICF2P206798	14275485	A	0.5	0.5	C
18	BICF2P1157069	14290095	A	0	0	G
18	BICF2S23534460	14298776	G	0.5	0.5	A
18	BICF2P1439040	14309285	G	0.5	0.5	A
18	BICF2G630637689	14317619	A	0.5	0.4286	G
18	BICF2G630637634	14337127	G	0.5	0.4286	A
18	BICF2G630637616	14341286	G	0.75	0.8	A
18	BICF2P567552	14380320	A	0.5	0.5714	G
18	BICF2G630637356	14389608	A	0	0	G
18	BICF2S23510624	14401165	G	0	0	A
18	BICF2P1024317	14410942	A	0	0	G
18	BICF2S23051484	14431123	A	0.75	0.7857	G
18	TIGRP2P239123_rs8537278	14437624	A	0	0	C
18	TIGRP2P239131_rs8394828	14444668	A	0.75	0.7857	G
18	BICF2P967064	14474822	A	0.5	0.7857	C
18	BICF2P1225331	14482671	A	0	0	C
18	BICF2P607158	14504002	A	0	0.125	G
18	BICF2P607159	14504135	G	0.75	0.7857	A
18	BICF2S236514	14510656	0	0	0	T

18	BICF2P530967	14515811	A	0.75	0.8333	C
18	BICF2P214232	14532321	G	0	0	A
18	BICF2P326563	14537525	0	0	0	A
18	BICF2P748852	14554677	G	0	0	A
18	BICF2P83623	14567356	A	0	0	G
18	TIGRP2P239254_rs8594291	14579508	A	0	0	G
18	TIGRP2P239258_rs8580854	14588095	T	0	0	A
18	BICF2S23440002	14603745	T	0	0	A
18	TIGRP2P239259_rs8815878	14606201	A	0	0	C
18	BICF2P133891	14645472	0	0	0	A
18	BICF2P1286685	14661399	0	0	0	A
18	G1014f40S39	14684430	0	0	0	C
18	TIGRP2P239270_rs9090730	14699535	A	0	0	G
18	BICF2P154322	14709901	0	0	0	G
18	BICF2P543221	14747534	G	0.25	0.2143	A
18	BICF2S2454596	14770729	G	0	0	A
18	G1015f28S153	14795013	0	0	0	C
18	BICF2P495014	14820004	0	0	0	A
18	BICF2P348204	14846127	0	0	0	G
18	TIGRP2P239273_rs8813467	14847374	0	0	0	T
18	BICF2S24410278	14868322	G	0.5	0.5	A
18	BICF2P672063	14871005	A	0	0	G
18	BICF2P273213	14896494	G	0	0	A
18	BICF2P747478	14913763	A	0.25	0.2143	G
18	TIGRP2P239276_rs8922186	14915561	0	0	0	C
18	BICF2P1196619	14932922	0	0	0	A
18	BICF2P479186	14948725	0	0	0	A
18	BICF2P340794	14982699	G	0	0	A
18	BICF2P1261702	14985086	G	0	0	A
18	BICF2P210516	15013348	A	0	0	T
18	BICF2P833242	15029986	G	0	0	A
18	TIGRP2P239284_rs9055337	15033642	G	0	0	A
18	BICF2P38676	15047301	A	0	0	G
18	BICF2P1286695	15061516	0	0	0	G
18	BICF2S23251883	15078305	0	0	0	A
18	BICF2S23046573	15095717	0	0	0	G
18	BICF2P459035	15103137	0	0	0	G
18	BICF2S23213200	15122140	0	0	0	G
18	BICF2P727284	15125212	0	0	0	G
18	BICF2S23531892	15141159	G	0	0	A
18	BICF2S23428682	15147900	0	0	0	G
18	BICF2P150577	15167766	A	0	0	G
18	BICF2P336482	15177252	0	0	0	G
18	BICF2P125944	15183118	0	0	0	G
18	BICF2P122874	15196327	0	0	0	G
18	BICF2P122873	15196649	0	0	0	G
18	BICF2P872257	15213497	0	0	0	A

18	BICF2S2352435	15219667	0	0	0	G
18	BICF2S23210321	15226017	G	0	0	A
18	TIGRP2P239299_rs9032070	15247692	A	0.25	0.2143	G
18	BICF2P1023060	15255960	A	0.25	0.2143	G
18	BICF2P334478	15270259	A	0	0	G
18	TIGRP2P239305_rs8781501	15273597	C	0	0	A
18	TIGRP2P239313_rs8504537	15286940	G	0	0	A
18	BICF2P1089568	15298905	G	0	0	A
18	BICF2P53942	15300953	A	0	0	G
18	TIGRP2P239318_rs8947816	15313896	0	0	0	G
18	BICF2S22920561	15328244	A	0.25	0.2857	G
18	BICF2P458197	15338907	A	0.25	0.2143	G
18	BICF2P783804	15345887	A	0	0	G
18	BICF2S23530440	15365675	A	0.25	0.2857	G
18	BICF2S23015494	15377944	A	0.25	0.2857	G
18	TIGRP2P239321_rs8568815	15388848	A	0	0	G
18	TIGRP2P239326_rs8606923	15415300	A	0.25	0.2143	G
18	BICF2S23119061	15429578	A	0	0	G
18	BICF2P670736	15433916	G	0	0	A
18	BICF2P983143	15447128	G	0	0	A
18	BICF2P884490	15461384	G	0	0	A
18	BICF2P1396575	15473494	A	0	0	G
18	BICF2P235390	15479568	G	0	0	A
18	BICF2P1262580	15491075	G	0	0	A
18	BICF2S23222197	15503856	G	0	0	A
18	BICF2P785136	15511760	A	0	0	G
18	BICF2P419880	15516205	A	0	0	G
18	BICF2P1149774	15527220	0	0	0	G
18	BICF2S23329048	15557969	A	0	0	G
18	BICF2S23445290	15581272	A	0	0	G
18	BICF2S2444857	15610919	G	0	0	A
18	BICF2S2322730	15621115	G	0.5	0.5	A
18	BICF2P543690	15636396	A	0.25	0.2857	T
18	BICF2P894724	15640907	A	0.5	0.5	G
18	BICF2P1076112	15660408	A	0.5	0.5	G
18	BICF2P319123	15667553	A	0.5	0.5	G
18	TIGRP2P239357_rs8760564	15670037	A	0	0	G
18	BICF2P1050447	15671103	G	0	0	A
18	TIGRP2P239359_rs8587686	15677004	A	0.5	0.5	G
18	BICF2S22958788	15693402	A	0	0	G
18	BICF2P581675	15708519	A	0.5	0.5	G
18	TIGRP2P239366_rs9092050	15718760	A	0	0	G
18	BICF2S23243231	15736506	G	0.75	0.7143	A
18	BICF2P487426	15753672	A	0.75	0.7143	G
18	BICF2P611252	15771084	A	0.25	0.2143	G
18	BICF2P308018	15782757	A	0	0	G
18	BICF2S2459727	15798562	0	0	0	G

18	BICF2S23735929	15801804	A	0	0	G
18	BICF2S2335725	15825189	A	0.25	0.2143	G
18	TIGRP2P239410_rs9038311	15846321	A	0	0	G
18	TIGRP2P239411_rs9053656	15851391	A	0	0	G
18	BICF2P675332	15867431	G	0.25	0.2857	A
18	TIGRP2P239419_rs8882877	15873156	G	0.75	0.7857	A
18	BICF2P826617	15873325	A	0	0	G
18	BICF2S23610639	15890871	A	0.25	0.2857	G
18	BICF2S23610077	15895251	G	0	0	A
18	BICF2P1034235	15905998	A	0	0	G
18	BICF2P1376157	15915877	G	0	0	A
18	TIGRP2P239446_rs8558555	15916718	G	0.25	0.2143	A
18	BICF2S23913955	15962672	A	0.5	0.5	G
18	BICF2P256417	15974016	0	0	0	G
18	BICF2S23050784	15992777	C	0	0	G
18	BICF2S237278	16021258	C	0	0	A
18	BICF2P868002	16036713	0	0	0	G
18	BICF2S23117143	16046633	0	0	0	C
18	BICF2P154458	16059957	C	0	0	G
18	BICF2P543194	16074998	C	0.5	0.5	A
18	BICF2P1380154	16095025	0	0	0	C
18	BICF2P106772	16116151	G	1	1	A
18	BICF2P1441024	16123218	A	0	0	G
18	BICF2P145133	16141547	C	0.5	0.5	A
18	BICF2P1041454	16156899	G	1	1	A
18	TIGRP2P239479_rs9130904	16175607	0	0	0	G
18	BICF2P5332	16197551	G	1	1	A
18	BICF2P1346130	16217140	G	1	1	A
18	BICF2P1223016	16234045	C	0	0	A
18	BICF2P481364	16246517	A	0.5	0.5	G
18	BICF2P1063916	16249924	G	0.5	0.5	A
18	BICF2P1118873	16261410	G	0.5	0.5	A
18	BICF2P1011579	16280579	0	0	0	A
18	BICF2P444514	16288464	G	1	1	A
18	BICF2P901099	16298486	G	0.5	0.5	A
18	BICF2P582153	16310787	A	0	0	G
18	BICF2S23236684	16321772	G	0.5	0.5	A
18	BICF2P146165	16331546	A	0.75	0.7857	G
18	BICF2P99620	16346290	C	0.25	0.2143	A
18	BICF2P1292524	16370365	G	0.75	0.7857	A
18	TIGRP2P239514_rs9222324	16385182	A	0	0	G
18	BICF2P1102430	16397807	C	0.75	0.7143	A
18	BICF2P636029	16402431	A	0	0	G
18	BICF2P35605	16415724	C	0	0	A
18	BICF2P1366344	16425505	C	0	0	A
18	BICF2P418674	16444807	A	0	0	G
18	BICF2P145218	16456320	G	0.25	0.2143	A

18	BICF2P68326	16465368	0	0	0	A
18	BICF2S23129105	16468576	0	0	0	G
18	BICF2P224422	16483638	A	0.25	0.2143	G
18	BICF2P1162349	16503184	A	0	0	G
18	BICF2P741507	16523227	A	0.25	0.2857	G
18	BICF2P331785	16526904	G	0.75	0.7857	A
18	TIGRP2P239524_rs8920707	16540696	A	0.5	0.5	G
18	BICF2P337815	16552846	A	0.5	0.5	G
18	BICF2P1154607	16568823	A	0	0	G
18	BICF2P1150462	16579659	C	0.25	0.2857	G
18	BICF2P1250765	16591125	A	1	1	G
18	BICF2P529617	16601705	A	0	0	T
18	BICF2P183307	16610243	A	0	0	G
18	TIGRP2P239547_rs9116584	16621793	A	0.5	0.5	G
18	BICF2P1304280	16631098	A	0	0	G
18	BICF2P129371	16647635	G	0	0	A
18	BICF2S23744554	16658649	G	0.5	0.5	A
18	BICF2P1118107	16669082	A	0	0	G
18	BICF2P1256477	16685099	G	0.5	0.5	A
18	BICF2P892066	16689405	A	0	0	G
18	BICF2P1376751	16704289	A	0.75	0.7143	G
18	BICF2P723607	16714525	G	0.5	0.5	A
18	BICF2P723606	16714814	G	0.75	0.7143	A
18	BICF2P1108937	16723868	G	0	0	A
18	BICF2P588521	16734455	G	0	0	A
18	TIGRP2P239564_rs9203245	16751740	G	0.5	0.5	A
18	BICF2S2368351	16758720	A	0	0	G
18	BICF2P507015	16776111	G	0.5	0.5	A
18	BICF2P1112270	16792475	G	0.5	0.5	A
18	BICF2S23724142	16819375	C	0	0	A
18	BICF2S24410145	16829535	A	0	0	G
18	BICF2P136002	16849993	0	0	0	G
18	TIGRP2P239591_rs8588285	16864513	A	0	0	G
18	BICF2P163562	16884369	A	0	0	C
18	BICF2P774817	16893222	A	0	0	C
18	BICF2P585166	16896310	A	0.25	0.2857	G
18	TIGRP2P239623_rs9038543	16911515	G	0	0	A
18	BICF2P592418	16918806	A	0	0	G
18	BICF2P1124176	16928118	A	0.25	0.2143	G
18	BICF2S2304228	16939766	C	0.25	0.2857	A
18	BICF2P32799	16956878	0	0	0	G
18	BICF2S23421089	16969148	G	0	0	A
18	BICF2P1391430	16981321	A	0.75	0.7857	C
18	BICF2P1421372	16989902	G	0.5	0.5	A
18	BICF2P1419295	17005331	A	0.5	0.5	G
18	BICF2P1419297	17008729	A	1	1	G
18	BICF2P13426	17022267	G	0.5	0.5	A

18	BICF2P718938	17047939	A	0	0	G
18	BICF2P101722	17061868	A	0	0	G
18	TIGRP2P239705_rs9012075	17067087	A	0	0	G
18	TIGRP2P239709_rs8815737	17078239	A	0	0	G
18	BICF2S23440273	17099790	G	0.25	0.2143	A
18	BICF2S22963174	17101931	C	0	0	A
18	TIGRP2P239737_rs8500494	17118750	G	0.75	0.7857	A
18	BICF2P104962	17131200	0	0	0	C
18	BICF2S2435042	17136801	A	1	1	G
18	TIGRP2P239755_rs8984416	17153593	G	0.25	0.2143	A
18	BICF2P896541	17164382	A	0.5	0.5	C
18	BICF2P1008478	17175557	A	0.5	0.5	G
18	TIGRP2P239777_rs8698038	17187129	G	0.5	0.5	A
18	BICF2P742036	17193739	G	0.5	0.5	A
18	BICF2S23030029	17222023	A	0	0	G
18	BICF2S23911848	17234225	A	0.5	0.5	C
18	G1016f25S126	17242909	A	0.5	0.5	G
18	BICF2P1104406	17272581	0	0	0	G
18	BICF2S23045699	17273884	C	0	0	A
18	TIGRP2P239799_rs9157243	17287331	A	0.5	0.5	G
18	TIGRP2P239815_rs9217007	17313406	A	0.75	0.7143	G
18	TIGRP2P239824_rs8561926	17322342	A	0	0	C
18	BICF2P443810	17331461	G	0.5	0.5	A
18	BICF2S23743682	17344492	C	0.25	0.2143	G
18	BICF2P462981	17360187	0	0	0	C
18	BICF2P457758	17385457	0	0	0	G
18	BICF2P380791	17389019	T	0.5	0.5	A
18	TIGRP2P239855_rs8720801	17407119	A	0.25	0.2857	G
18	TIGRP2P239873_rs8533606	17415311	A	0.25	0.2857	G
18	BICF2P1001112	17427849	A	0.25	0.2857	C
18	BICF2P1017168	17438050	A	0	0	G
18	BICF2S23312352	17456802	A	0	0	G
18	BICF2P1050589	17467994	A	1	1	C
18	BICF2P1050590	17468079	A	1	1	C
18	BICF2P1358093	17476596	A	1	1	G
18	BICF2P1358094	17476801	A	0	0	T
18	BICF2P50833	17484003	0	0	0	G
18	BICF2P31939	17493278	A	0.5	0.5	G
18	BICF2S23626235	17510189	A	0.75	0.7143	G
18	BICF2P177213	17517246	C	0.25	0.2857	A
18	BICF2P40421	17528481	C	0.75	0.7143	A
18	BICF2P711756	17554358	A	0.5	0.5	G
18	BICF2P1035130	17568685	G	0.5	0.5	A
18	BICF2P996491	17573841	A	0.5	0.5	G
18	BICF2P391142	17586862	A	0.5	0.5	G
18	BICF2P6881	17600434	A	0	0	G
18	BICF2P1384256	17616301	A	0.75	0.7143	G

18	TIGRP2P239928_rs8554095	17616742	G	0.75	0.7143	C
18	BICF2S23120411	17622101	A	1	1	G
18	BICF2P818209	17649046	A	0	0	G
18	BICF2P444157	17663856	0	0	0	G
18	TIGRP2P239952_rs8725098	17668770	G	0.75	0.7857	A
18	TIGRP2P239954_rs9057883	17680990	A	0	0	G
18	TIGRP2P239961_rs8630198	17691740	0	0	0	G
18	BICF2P38454	17699410	G	0.25	0.2857	A
18	BICF2P1366395	17715071	G	0.25	0.2143	A
18	BICF2P1327269	17725273	A	0.25	0.2857	T
18	BICF2P140214	17734561	G	0	0	A
18	BICF2P1062091	17746563	A	0.75	0.7143	C
18	TIGRP2P239993_rs8560834	17756537	G	0.75	0.7143	A
18	BICF2P1348247	17773402	C	0.75	0.7857	A
18	BICF2P911472	17784377	A	0	0	G
18	TIGRP2P240017_rs9017459	17795276	A	0	0	C
18	BICF2P446856	17804678	A	0	0	G
18	TIGRP2P240032_rs8623139	17826543	0	0	0	A
18	BICF2P547535	17852291	A	0.75	0.7143	G
18	BICF2P294471	17865474	G	0.75	0.7143	A
18	BICF2P349887	17872479	A	0.5	0.5	G
18	BICF2P1365280	17888449	G	0	0	A
18	BICF2S23630247	17894276	G	0	0	A
18	BICF2P348071	17913316	A	0	0	C
18	BICF2P185325	17920210	0	0	0	A
18	BICF2P485178	17930069	A	0	0	G
18	TIGRP2P240096_rs8592616	17948115	0	0	0	G
18	TIGRP2P240100_rs8969282	17972832	0	0	0	G
18	BICF2P1188236	17975426	C	0.25	0.2857	A
18	BICF2P916948	17986601	G	0.25	0.2857	A
18	BICF2S23123606	18003455	A	0.25	0.2857	G
18	BICF2P1004845	18011538	A	0	0	C
18	BICF2P292067	18023923	G	0.25	0.2857	A
18	BICF2P275774	18032507	G	0	0	A
18	TIGRP2P240115_rs8871171	18054349	T	0	0	A
18	TIGRP2P240116_rs8697544	18058045	G	0	0	A
18	BICF2P568125	18071122	A	0	0	G
18	BICF2S23751282	18077158	G	0	0	A
18	BICF2S23017999	18078399	A	0.25	0.2857	G
18	TIGRP2P240130_rs8707357	18094409	A	0.25	0.2857	G
18	TIGRP2P240132_rs8929703	18101279	G	0.25	0.2857	A
18	BICF2P141727	18114073	G	0.25	0.2857	A
18	BICF2P408597	18131350	A	0	0	C
18	BICF2P278698	18141067	A	0.25	0.2857	G
18	BICF2P1362022	18150646	G	0	0	A
18	BICF2P199745	18158580	C	0	0	G
18	BICF2P692932	18181246	0	0	0	T

18	BICF2P1080570	18186175	0	0	0	G
18	TIGRP2P240169_rs9084611	18193369	0	0	0	A
18	BICF2P963882	18210935	G	0.75	0.7857	A
18	BICF2S23454133	18217464	G	0.75	0.8333	A
18	BICF2P404214	18232589	G	0	0	A
18	BICF2P506569	18239438	A	0.75	0.7857	G
18	BICF2S23450214	18255035	G	0.25	0.2143	A
18	TIGRP2P240182_rs9063985	18286763	A	0.75	0.7857	G
18	BICF2S2336067	18300763	G	0.75	0.7857	A
18	TIGRP2P240183_rs8557176	18316407	A	0.25	0.1667	G
18	BICF2S23655583	18321246	A	0.75	0.7857	G
18	TIGRP2P240189_rs8863409	18338846	A	0.25	0.2857	G
18	BICF2P1209752	18343437	A	0.25	0.2857	G
18	BICF2P290242	18358166	G	0.25	0.2857	A
18	BICF2P895303	18377059	A	0	0	G
18	BICF2P639617	18388836	A	0.5	0.5	G
18	TIGRP2P240222_rs8751910	18415402	A	0	0	G
18	BICF2P50132	18427318	A	0	0	G
18	TIGRP2P240233_rs9227453	18439151	0	0	0	C
18	BICF2P1382395	18452306	0	0	0	A
18	TIGRP2P240247_rs9103403	18463917	A	0.25	0.2143	G
18	BICF2S23057195	18480222	G	0	0	A
18	BICF2P559032	18484427	A	0	0	G
18	TIGRP2P240252_rs9136342	18494031	A	0	0	G
18	BICF2P629522	18503778	G	0	0	A
18	BICF2P356299	18521619	A	0	0	G
18	BICF2P957947	18532768	A	0	0	G
18	BICF2P1349964	18543497	G	0	0	A
18	TIGRP2P240259_rs8715867	18557269	0	0	0	A
18	TIGRP2P240269_rs9178106	18570636	G	0	0	A
18	BICF2P960501	18573061	0	0	0	G
18	G1017f47S73	18593332	0	0	0	G
18	G1017f51S308	18595709	0	0	0	A
18	BICF2P862065	18616604	G	0	0	A
18	BICF2P1318590	18636847	0	0	0	A
18	BICF2S22925655	18644063	A	0	0	G
18	BICF2P419186	18657507	0	0	0	A
18	BICF2P238770	18668067	0	0	0	A
18	BICF2P221031	18684009	G	0	0	A
18	BICF2P1214360	18694401	0	0	0	A
18	TIGRP2P240286_rs8578208	18737259	0	0	0	C
18	TIGRP2P240287_rs9031572	18760133	0	0	0	C
18	TIGRP2P240289_rs8618889	18769604	0	0	0	G
18	BICF2P1407599	18781552	A	0.25	0.2857	G
18	TIGRP2P240301_rs8864461	18796770	A	0.75	0.7143	G
18	BICF2P922119	18812648	G	0.75	0.7143	A
18	BICF2P1418750	18816791	C	0.25	0.2143	A

18	BICF2S23638647	18832923	A	0.25	0.2143	C
18	BICF2P1110035	18840576	A	0	0	G
18	BICF2P1118130	18849635	G	0.25	0.2143	A
18	BICF2P431919	18860238	G	0.25	0.2143	A
18	TIGRP2P240342_rs9003616	18873838	G	0.25	0.2143	A
18	BICF2P675089	18896357	0	0	0	G
18	BICF2S23331140	18910492	G	0.25	0.2143	A
18	BICF2P1106570	18924937	A	0.25	0.2143	G
18	BICF2P1397175	18936588	G	0	0	A
18	BICF2P215711	18948914	C	0.5	0.5	A
18	BICF2P1028966	18952139	A	0.25	0.2143	G
18	BICF2S23351057	18965021	G	0	0	A
18	BICF2S23322377	18982042	G	0.25	0.2143	A
18	BICF2P1466342	18998095	G	0.75	0.7857	A
18	TIGRP2P240382_rs8954831	19019750	A	0	0	G
18	BICF2S23060085	19029590	G	0	0	A
18	BICF2P932138	19030200	T	0.5	0.5	A
18	BICF2S23060755	19033214	A	0	0	G
18	BICF2P669291	19047089	0	0	0	A
18	BICF2P783761	19060946	T	1	1	A
18	TIGRP2P240402_rs9098794	19098856	G	0.25	0.2143	A
18	TIGRP2P240403_rs8987697	19109454	0	0	0	C
18	BICF2S23221677	19116461	A	0.25	0.2143	C
18	BICF2S23327763	19132641	G	0	0	A
18	BICF2S2374932	19147572	A	0.25	0.2143	G
18	BICF2P237472	19160229	A	0.25	0.2143	G
18	BICF2P653327	19172365	G	0.25	0.2143	A
18	BICF2S23719956	19184684	G	NA	0.5	A
18	BICF2P834705	19195559	0	0	0	A
18	BICF2P1116310	19214812	0	0	0	G
18	TIGRP2P240440_rs8723131	19216735	A	0.75	0.7143	G
18	BICF2P228903	19233174	G	0	0	A
18	BICF2P440650	19245005	A	0	0	C
18	BICF2P440651	19245138	G	0.25	0.2857	A
18	TIGRP2P240462_rs9148056	19251496	G	0.5	0.5	A
18	TIGRP2P240468_rs8712469	19273065	A	0.75	0.7857	C
18	BICF2P1215129	19282893	C	0.75	0.7857	A
18	BICF2P1440045	19290339	A	0	0	G
18	BICF2P1407525	19297854	A	0	0	G
18	BICF2P1430013	19309301	G	1	1	A
18	TIGRP2P240493_rs8663167	19328399	A	0	0	G
18	BICF2P952466	19332545	G	0.75	0.7857	A
18	BICF2P787011	19352651	A	0	0	G
18	BICF2P1321728	19360745	A	0	0	G
18	BICF2S23529290	19374452	G	0.25	0.2143	A
18	BICF2P250787	19378410	C	0.25	0.2143	A
18	TIGRP2P240518_rs9217423	19389951	G	1	1	A

18	TIGRP2P240521_rs8763751	19407472	C	0.25	0.2143	A
18	BICF2P993212	19417747	G	1	1	A
18	TIGRP2P240547_rs8594416	19425689	A	1	1	G
18	BICF2P1055895	19438974	T	1	1	A
18	BICF2P1139758	19448642	G	1	1	A
18	BICF2P1029983	19461558	A	1	1	G
18	BICF2P427858	19470398	A	1	1	G
18	BICF2P1311739	19481138	A	1	1	C
18	BICF2P897650	19490088	C	1	1	A
18	BICF2P708150	19493251	G	1	1	A
18	BICF2P721844	19511350	A	1	1	C
18	BICF2P1044072	19524159	A	1	1	G
18	TIGRP2P240556_rs8765004	19525261	A	0	0	G
18	BICF2P192840	19527113	A	1	1	G
18	BICF2P1120559	19549592	A	1	1	G
18	BICF2P1211380	19554140	G	1	1	A
18	BICF2P1007932	19570431	A	1	1	G
18	TIGRP2P240570_rs9117973	19591273	A	1	1	C
18	BICF2P1203429	19600834	A	0.75	0.7857	T
18	BICF2P777269	19609393	0	0	0	A
18	BICF2S23128680	19623247	A	0.25	0.2143	C
18	TIGRP2P240576_rs8587900	19638784	0	0	0	A
18	BICF2P548118	19644572	0	0	0	A
18	BICF2P1138992	19674626	A	0	0	G
18	BICF2S23737519	19681007	A	0	0	G
18	BICF2S22952633	19694413	T	1	1	A
18	BICF2P733762	19701843	0	0	0	A
18	BICF2P954081	19718281	C	1	1	A
18	BICF2P764497	19734350	0	0	0	C
18	BICF2P404633	19752018	A	1	1	G
18	BICF2S23316104	19762114	C	1	1	A
18	BICF2P1040686	19778759	G	1	1	A
18	BICF2S23719918	19787176	G	0.25	0.2143	A
18	BICF2P682580	19799450	A	0.75	0.7857	G
18	BICF2P1151414	19811230	G	1	1	A
18	BICF2S23141330	19813042	A	1	1	T
18	TIGRP2P240594_rs8544238	19823820	A	0	0	G
18	BICF2P712192	19826203	A	1	1	G
18	BICF2P170231	19837538	G	1	1	A
18	BICF2P1056014	19868217	G	0	0	A
18	BICF2S23639409	19878337	A	0.25	0.2857	G
18	BICF2S23152118	19894533	G	0	0	A
18	BICF2P1132592	19902520	A	0.75	0.7143	G
18	BICF2S2349314	19909425	A	0	0	G
18	BICF2P409138	19924510	C	1	1	A
18	BICF2S23764785	19938063	G	0.75	0.7143	A
18	BICF2S23154320	19957729	G	0.75	0.75	A

18	BICF2S23132407	19982305	0	0	0	C
18	BICF2S23051582	19988823	0	0	0	C
18	BICF2S23314012	20014093	T	0.75	0.7143	A
18	TIGRP2P240603_rs9200739	20018042	G	0.75	0.7143	C
18	TIGRP2P240611_rs9143583	20023109	A	0.75	0.75	G
18	TIGRP2P240624_rs8707425	20035614	G	0.75	0.7143	A
18	BICF2S23210093	20046372	A	0.75	0.7143	G
18	BICF2S23613468	20064710	G	0	0	A
18	BICF2S2366559	20069332	A	0	0	G
18	BICF2P353556	20092610	A	0.75	0.7143	T
18	BICF2P1089541	20105029	0	0	0	G
18	BICF2P320226	20121238	0	0	0	G
18	BICF2P387551	20164432	A	0.5	0.5	C
18	BICF2P635796	20195036	A	0.5	0.5	C
18	BICF2P1338024	20207502	G	0.5	0.5	A
18	BICF2S23512155	20223507	G	0.5	0.5	A
18	TIGRP2P240652_rs9004887	20238323	A	0.5	0.5	G
18	BICF2P869246	20250416	G	0.5	0.5	A
18	BICF2P389817	20253882	A	0.5	0.5	G
18	BICF2S23432518	20263720	0	0	0	G
18	BICF2P1123870	20292837	A	0.25	0.2143	G
18	TIGRP2P240674_rs9216249	20307248	A	0.5	0.5	G
18	TIGRP2P240679_rs9216256	20309084	A	0.5	0.5	G
18	TIGRP2P240693_rs8766779	20323023	G	0.25	0.2857	A
18	TIGRP2P240709_rs8786216	20335065	A	0	0	G
18	BICF2P1088889	20360761	G	0.25	0.2857	A
18	BICF2P1244157	20371569	C	0.25	0.2857	A
18	BICF2P389292	20378389	A	0	0	G
18	BICF2P21399	20395857	0	0	0	G
18	BICF2P357186	20405103	A	0	0	G
18	TIGRP2P240736_rs8692994	20413750	A	0	0	G
18	BICF2S2333289	20425299	A	0	0	C
18	TIGRP2P240743_rs8905404	20442125	A	0	0	G
18	BICF2P451129	20450224	A	0	0	G
18	BICF2P212938	20465692	A	0.25	0.2143	G
18	TIGRP2P240751_rs8687874	20477290	G	0	0	A
18	BICF2P589592	20492720	G	0	0	A
18	BICF2P162226	20498526	A	0	0	G
18	BICF2S23435391	20515018	A	0	0	C
18	BICF2S23643122	20525737	A	0	0	G
18	BICF2P977593	20538403	G	0.25	0.2143	A
18	BICF2P507763	20548446	0	0	0	A
18	BICF2S23256758	20557220	G	0.25	0.2143	A
18	BICF2S23526392	20562136	A	0.25	0.2143	C
18	BICF2S2345119	20590808	G	0	0	A
18	BICF2S23018691	20602463	A	0	0	G
18	BICF2S2365314	20626445	G	0	0	A

18	BICF2P471957	20676363	A	0	0	G
18	BICF2P107587	20683302	G	0	0	A
18	BICF2P146976	20698153	0	0	0	A
18	TIGRP2P240773_rs8796012	20703793	A	0	0	G
18	BICF2S2444350	20713293	G	0	0	A
18	BICF2P155823	20729948	A	0.5	0.5	T
18	BICF2P827040	20740860	A	0.5	0.5	G
18	TIGRP2P240797_rs8525757	20747344	A	0.5	0.5	G
18	BICF2P880650	20759000	A	0.5	0.5	G
18	TIGRP2P240806_rs9189732	20780379	C	0.5	0.5	A
18	BICF2P1117736	20791235	G	0.5	0.5	A
18	TIGRP2P240811_rs8751309	20793671	G	0.5	0.5	A
18	BICF2P982145	20826151	A	0	0	G
18	BICF2P899095	20840447	A	0	0	C
18	BICF2P658037	20852336	G	0	0	A
18	BICF2P219184	20863121	A	0	0	G
18	BICF2P601965	20879720	A	0.25	0.1429	G
18	TIGRP2P240838_rs9144983	20895740	G	0.25	0.1429	A
18	TIGRP2P240845_rs8854733	20908979	G	0.25	0.1429	A
18	BICF2P934702	20922464	A	0.75	0.6429	G
18	BICF2S23428478	20940796	G	0	0	A
18	BICF2S23427252	20944122	A	0.75	0.6429	G
18	TIGRP2P240858_rs9079239	20958650	A	0.5	0.3571	C
18	BICF2S2345577	20959364	G	0.5	0.3571	C
18	TIGRP2P240862_rs8575862	20975090	A	0.25	0.1429	G
18	TIGRP2P240871_rs8650356	20982179	G	0.25	0.1429	A
18	BICF2S23252103	20987743	A	0	0	G
18	TIGRP2P240884_rs8969090	21010188	A	0.25	0.1429	G
18	TIGRP2P240886_rs8547642	21011090	G	0.25	0.1429	A
18	BICF2P693226	21025891	A	0.25	0.2857	C
18	BICF2S23244601	21035808	A	0	0	G
18	BICF2P876133	21042098	G	0.25	0.2857	A
18	BICF2P326235	21050769	G	0.75	0.7143	A
18	TIGRP2P240891_rs8882663	21062119	A	0.25	0.2143	G
18	BICF2P1323852	21078331	G	0	0	A
18	TIGRP2P240898_rs8936206	21083571	A	0.25	0.2143	G
18	BICF2P283932	21099731	A	0	0	T
18	BICF2P2419	21102791	A	0	0	G
18	TIGRP2P240913_rs9108110	21117419	G	1	1	A
18	BICF2P1164494	21126610	G	0	0	A
18	BICF2P837372	21137590	A	0.75	0.7857	G
18	BICF2P755935	21159854	G	0	0	A
18	BICF2S23716615	21164901	G	0.25	0.1667	A
18	BICF2S22929661	21173578	A	0	0	G
18	BICF2P941997	21183089	C	0	0	A
18	BICF2P1356268	21195032	A	0.5	0.7	C
18	BICF2S22944761	21239055	C	0	0	G

18	BICF2S23548465	21251188	A	0	0	G
18	TIGRP2P240921_rs9223338	21265131	0	0	0	A
18	BICF2S23411980	21289829	G	0	0	A
18	BICF2P57279	21300151	0	0	0	G
18	TIGRP2P240924_rs9115954	21315938	0	0	0	A
18	BICF2P421670	21417113	G	0	0	A
18	BICF2P16039	21538682	A	0.75	0.7143	C
18	BICF2P15823	21540006	A	0.75	0.7143	G
18	BICF2G630636534	21617483	C	0.5	0.5	A
18	TIGRP2P34638_rs9229558	21620381	0	0	0	A
18	BICF2S2309638	21844838	A	0	0	C
18	TIGRP2P35666_rs9113469	21855362	G	0.5	0.4286	A
18	BICF2P1317051	21861773	A	1	1	G
18	TIGRP2P35692_rs8993236	21881581	A	0	0	C
18	BICF2P1322194	21887434	A	0	0	G
18	TIGRP2P35704_rs8996620	21903815	A	0	0	G
18	BICF2S2295559	21907820	A	0	0	G
18	BICF2P1255026	21920080	A	0.25	0.1429	G
18	BICF2P1237452	21931982	A	0	0	G
18	BICF2P734232	21947347	A	0	0	C
18	BICF2P1036265	21957528	A	0.25	0.2857	G
18	BICF2P1137358	21965748	G	0.25	0.1429	A
18	BICF2P1197601	21980993	0	0	0	A
18	BICF2P223577	21999171	A	0	0	G
18	BICF2P1462836	22014016	A	0.25	0.3571	C
18	BICF2P158974	22029927	0	0	0	G
18	BICF2P908305	22035189	A	0.25	0.3571	C
18	BICF2P1070576	22046086	G	0.75	0.7857	A
18	BICF2S23117356	22086559	G	0.25	0.3571	C
18	BICF2P436853	22104901	0	0	0	A
18	BICF2P385731	22114624	A	0.5	0.4286	C
18	BICF2P66984	22126642	A	0.5	0.3333	C
18	BICF2P628167	22144854	G	0.25	0.2143	A
18	TIGRP2P35724_rs8868091	22161437	A	0.5	0.4286	G
18	TIGRP2P35727_rs8938421	22173498	G	0.25	0.2857	A
18	BICF2S23714638	22188102	A	0.5	0.3571	G
18	BICF2P334370	22211297	C	0.25	0.2857	G
18	TIGRP2P35731_rs9022758	22227047	A	0.25	0.2857	G
18	BICF2P218897	22232617	A	0.5	0.3571	G
18	BICF2P451459	22243252	A	0	0	G
18	BICF2S22946323	22255401	A	0.25	0.3571	C
18	BICF2P1194805	22266431	A	0	0	C
18	BICF2P1177788	22282318	G	0.25	0.2857	A
18	BICF2S23513476	22293467	C	0.25	0.2857	A
18	BICF2S23719931	22309415	A	0.25	0.1429	C
18	BICF2S22939183	22317213	A	0.25	0.1429	C
18	TIGRP2P35740_rs8998046	22326783	G	0.5	0.5714	A

18	TIGRP2P35745_rs8544435	22345816	A	0.5	0.5	G
18	BICF2P99152	22364519	A	0	0	G
18	BICF2P566570	22368009	A	0.5	0.5	G
18	TIGRP2P35766_rs9048781	22384988	A	0.5	0.5	G
18	BICF2P487709	22396500	G	0.5	0.5	A
18	BICF2P625513	22402226	0	0	0	C
18	BICF2P69511	22431086	A	0	0	C
18	BICF2P592290	22440424	G	0.75	0.8571	A
18	BICF2S23018645	22453079	A	0	0	G
18	TIGRP2P35805_rs9116247	22459587	A	0.75	0.8571	G
18	BICF2P165780	22472338	A	1	1	C
18	BICF2S2372	22516635	T	0.25	0.1429	A
18	BICF2P592060	22526372	0	0	0	A
18	TIGRP2P35814_rs8776948	22531888	G	0.25	0.2143	C
18	BICF2P1177971	22540516	0	0	0	G
18	BICF2P416370	22594685	0	0	0	A
18	BICF2S24115230	22617574	0	0	0	C
18	BICF2P1474077	22625795	0	0	0	A
18	BICF2S23034775	22707492	A	0.25	0.1429	G
18	BICF2P94865	22733701	A	0	0	G
18	BICF2P285667	22738424	0	0	0	C
18	BICF2P1454083	22756894	A	0.5	0.5	C
18	BICF2P456154	22759213	A	0.5	0.5	G
18	BICF2P221816	22780100	G	0.5	0.5	A
18	BICF2P261718	22783819	G	0.5	0.5	A
18	BICF2P353197	22802318	C	0.75	0.8571	A
18	BICF2P915830	22808846	G	0.25	0.1429	A
18	BICF2P317042	22821911	C	1	0.9167	A
18	BICF2P95051	22828410	A	0.25	0.1429	G
18	BICF2P207337	22847081	C	0.25	0.1429	A
18	BICF2P686	22851386	A	0.25	0.1429	G
18	BICF2S23661355	22867304	G	0.25	0.1429	A
18	BICF2S2328870	22874440	A	0.25	0.1429	G
18	BICF2P1165485	22889448	A	0	0	G
18	BICF2S23023938	22910433	G	0.75	0.6429	A
18	TIGRP2P35845_rs8734303	22924256	A	0.75	0.6429	G
18	BICF2P260118	22931481	A	0	0	G
18	BICF2P1026132	22949505	G	0	0	A
18	BICF2P24540	22972548	A	0	0	G
18	BICF2P891868	22980646	0	0	0	A
18	BICF2P232313	22990178	0	0	0	G
18	BICF2P1460813	23001366	A	0.25	0.3571	G
18	BICF2S23748209	23025717	A	0	0	G
18	BICF2S23532367	23039336	G	0.25	0.1667	A
18	BICF2P991028	23048464	A	0	0	G
18	BICF2P278537	23073043	A	0	0	G
18	BICF2P740731	23085786	0	0	0	A

18	BICF2S2339350	23106621	A	0.75	0.6429	G
18	BICF2S23348607	23130080	G	0.75	0.6429	A
18	BICF2P324400	23142189	0	0	0	A
18	BICF2P343768	23151628	A	0	0	G
18	BICF2S22954784	23178883	A	0	0	G
18	BICF2P372214	23186482	0	0	0	A
18	BICF2S2353076	23216933	0	0	0	T
18	BICF2P348367	23233836	0	0	0	A
18	BICF2P787813	23243649	0	0	0	A
18	BICF2S23615757	23260370	C	0	0	A
18	BICF2P423752	23273568	0	0	0	A
18	BICF2P962498	23287316	A	0	0	C
18	BICF2S2323033	23298242	C	0	0	A
18	TIGRP2P246430_rs8766367	23308549	A	0	0	G
18	BICF2S22935597	23318625	G	0	0	A
18	TIGRP2P246426_rs8800230	23329934	G	0.25	0.3333	A
18	TIGRP2P246424_rs8708026	23335392	T	0.25	0.3571	A
18	BICF2P1299006	23354819	A	0.25	0.2143	G
18	TIGRP2P246414_rs9167852	23362019	A	0.25	0.2143	G
18	TIGRP2P246410_rs8571920	23373256	C	0.5	0.4286	A
18	BICF2S23225324	23405199	A	0	0	G
18	BICF2P825189	23411826	C	0	0	G
18	TIGRP2P246405_rs8846975	23436349	0	0	0	G
18	BICF2P1191309	23443867	C	0.5	0.4286	A
18	BICF2S23647370	23462573	A	0.75	0.8333	G
18	BICF2S2341828	23500157	G	1	1	A
18	BICF2P674440	23533911	0	0	0	A
18	BICF2S23325547	23544589	A	0.25	0.2857	G
18	TIGRP2P246385_rs9200937	23558274	G	0.5	0.5	A
18	BICF2P551459	23563724	G	0.25	0.2857	A
18	BICF2P782599	23578963	G	0.5	0.5714	A
18	BICF2P1159330	23587069	G	0.75	0.8571	C
18	BICF2P710475	23592550	0	0	0	A
18	BICF2S2342561	23606935	A	0	0	T
18	BICF2S23250630	23609741	G	0.25	0.1429	A
18	BICF2P362142	23631352	0	0	0	A
18	TIGRP2P246378_rs8794859	23634708	0	0	0	G
18	BICF2P831243	23648084	0	0	0	A
18	BICF2P693716	23667220	G	0	0	A
18	BICF2P1070496	23678753	A	0.5	0.3571	T
18	BICF2P347626	23691525	A	0.5	0.5714	G
18	BICF2P1339708	23706033	A	0	0	G
18	BICF2P112943	23722397	G	0.5	0.4286	A
18	TIGRP2P246355_rs8548283	23729786	G	0.25	0.2143	A
18	BICF2P304194	23740933	A	0.25	0.2143	G
18	BICF2P617203	23747816	C	0.25	0.3571	A
18	TIGRP2P246339_rs8947925	23763294	G	0.5	0.4286	A

18	BICF2P1263003	23790907	G	0.25	0.3571	A
18	BICF2P460203	23795068	G	0.75	0.6429	A
18	BICF2P1240627	23815093	C	0.5	0.4286	G
18	BICF2S23618703	23820403	G	0.25	0.1429	A
18	BICF2P1286064	23835938	A	0	0	C
18	TIGRP2P246305_rs8568486	23841347	G	0.25	0.3571	A
18	BICF2P1382093	23851118	A	0.25	0.2857	G
18	TIGRP2P246272_rs8918048	23864835	A	0.25	0.25	G
18	BICF2P312852	23878724	A	0	0	G
18	BICF2P472813	23892742	G	0	0	A
18	BICF2P667608	23897701	G	0	0	A
18	TIGRP2P246265_rs8599150	23913307	A	0.5	0.3333	C
18	BICF2P387896	23961592	A	0.25	0.3571	G
18	BICF2P816412	23967792	A	0.75	0.6429	G
18	BICF2S23249215	23986246	A	0	0	G
18	TIGRP2P246256_rs8976281	23992099	G	0.25	0.2143	A
18	BICF2S23759355	24016029	C	0	0	A
18	TIGRP2P246237_rs8933738	24027590	G	0	0	C
18	BICF2S2369308	24036356	C	0.25	0.2143	A
18	BICF2P1004336	24049231	A	0	0	G
18	BICF2P953597	24060632	A	0.25	0.2143	G
18	TIGRP2P246201_rs9031127	24080638	A	0	0	G
18	TIGRP2P246194_rs9245685	24085894	A	0.25	0.2857	C
18	TIGRP2P246190_rs9174788	24095944	0	0	0	G
18	BICF2P461948	24117717	C	0.5	0.5	G
18	TIGRP2P246182_rs8622046	24133243	0	0	0	G
18	BICF2P673826	24148000	0	0	0	A
18	BICF2P1147778	24150747	A	0.25	0.1429	G
18	BICF2S23453343	24164120	G	0.25	0.2143	A
18	BICF2P176885	24177083	0	0	0	G
18	BICF2S2334754	24190929	T	0.25	0.1429	A
18	BICF2S2304806	24216138	G	0.25	0.1429	A
18	BICF2P257960	24229256	0	0	0	C
18	BICF2P5706	24241951	G	0.5	0.4286	A
18	BICF2P1337740	24247620	A	0.5	0.4286	G
18	BICF2P1175159	24269709	C	0	0	A
18	BICF2P620994	24283550	0	0	0	G
18	BICF2G630635895	24293961	0	0	0	G
18	BICF2S23422653	24310010	A	0.25	0.2143	G
18	BICF2S2337735	24319102	G	0.5	0.4167	A
18	BICF2P1158231	24332250	T	0	0.1429	A
18	BICF2P814429	24345306	0	0	0	A
18	BICF2P1199237	24378873	0	0	0	A
18	BICF2S23533882	24380689	G	0.75	0.7857	A
18	TIGRP2P246174_rs8643714	24394250	C	0.75	0.7857	A
18	BICF2P792715	24403792	C	0.25	0.2143	A
18	TIGRP2P246173_rs9083463	24409707	A	0	0	G

18	BICF2P197540	24420328	A	0	0	G
18	BICF2P706073	24430674	A	1	1	G
18	BICF2P527971	24438801	A	1	1	G
18	BICF2S2297045	24454281	G	1	1	A
18	TIGRP2P246144_rs8929858	24471816	G	0.5	0.5	A
18	BICF2S23121708	24480337	G	0.75	0.7857	A
18	BICF2S2415275	24496093	A	0.25	0.2857	G
18	BICF2P573283	24540174	G	0.5	0.5	A
18	TIGRP2P246126_rs8618267	24552307	0	0	0	G
18	BICF2P239224	24564514	A	0.5	0.5	G
18	BICF2P842492	24576121	A	0.75	0.7143	G
18	BICF2P1260127	24593304	A	0.75	0.7143	G
18	BICF2P1089908	24601562	C	0.75	0.75	A
18	BICF2P126189	24620211	0	0	0	A
18	BICF2P225938	24624090	A	0.75	0.7143	C
18	TIGRP2P246102_rs9033652	24637007	A	1	1	C
18	TIGRP2P246088_rs8994262	24649373	0	0	0	A
18	TIGRP2P246087_rs8750577	24666912	0	0	0	A
18	BICF2P1045088	24676500	0	0	0	A
18	BICF2P106429	24684183	A	0	0	G
18	BICF2P283769	24697596	A	0	0	G
18	TIGRP2P246074_rs8619134	24712936	G	0	0	A
18	TIGRP2P246072_rs8998985	24719462	G	0.5	0.5	A
18	BICF2S2347943	24727927	G	0.25	0.2857	A
18	TIGRP2P246071_rs9011747	24737569	A	0.25	0.3571	G
18	TIGRP2P246066_rs8647081	24755716	A	0.5	0.5	C
18	BICF2P324883	24763368	C	0.25	0.2857	A
18	BICF2P523774	24776073	A	0.5	0.5	G
18	BICF2P512786	24791338	0	0	0	A
18	TIGRP2P246057_rs8779411	24798811	G	0.25	0.2857	A
18	BICF2P808566	24810862	C	0.5	0.5	A
18	BICF2P1077522	24825424	0	0	0	A
18	BICF2P635648	24835978	A	0	0	G
18	TIGRP2P246033_rs9097571	24843043	0	0	0	A
18	TIGRP2P246032_rs8893981	24844109	A	0	0	G
18	BICF2P126249	24853143	G	0	0	A
18	BICF2S2297559	24870421	C	0.25	0.3571	A
18	TIGRP2P246028_rs8783940	24874870	A	0.25	0.3571	G
18	BICF2P1268355	24889268	A	0.5	0.6429	T
18	BICF2P1440628	24898341	0	0	0	A
18	BICF2P425749	24913361	A	0.5	0.6429	G
18	BICF2P337113	24921303	A	1	0.4167	G
18	BICF2P425820	24938152	A	0.5	0.3571	G
18	BICF2P455917	24948010	C	0.5	0.3571	A
18	TIGRP2P246010_rs8638513	24960558	A	0.5	0.5714	C
18	BICF2P738983	24969257	A	0	0	G
18	BICF2P1124794	24984872	C	0.25	0.3571	A

18	BICF2P1124789	24986710	C	0.25	0.3571	A
18	BICF2S2375778	24990072	A	0.5	0.5	G
18	BICF2P156830	25002154	A	0.75	0.8571	G
18	BICF2S23217746	25015580	0	0	0	G
18	BICF2P232321	25032224	A	0	0	G
18	TIGRP2P246005_rs8658067	25038271	A	0.25	0.2857	C
18	TIGRP2P246003_rs8671363	25068795	A	0.75	0.8571	G
18	BICF2S2304363	25079453	0	0	0	A
18	BICF2P1094775	25083445	T	0	0	A
18	BICF2S23620050	25094285	G	0	0	A
18	BICF2S23740990	25115135	C	0	0	A
18	BICF2S2431873	25128675	G	0	0	A
18	TIGRP2P245945_rs9018538	25148377	0	0	0	A
18	TIGRP2P245937_rs8615377	25156223	A	0.25	0.1429	G
18	BICF2P64220	25162247	A	0	0	G
18	BICF2P1095631	25174191	C	0	0	A
18	TIGRP2P245904_rs9244273	25187415	A	0	0	G
18	BICF2P971494	25202711	G	0.5	0.4286	A
18	BICF2S22944533	25229413	A	0.5	0.4286	G
18	TIGRP2P245893_rs8616245	25244760	A	0.25	0.2143	C
18	BICF2P1374887	25264046	G	0.25	0.2143	A
18	TIGRP2P245883_rs8649122	25287716	A	0.5	0.4286	G
18	BICF2P1239148	25289056	A	0.5	0.4286	C
18	TIGRP2P245868_rs8617072	25308453	A	0.25	0.2143	G
18	BICF2S22952655	25322707	A	0.25	0.2857	G
18	BICF2P573088	25324934	T	0.75	0.7857	A
18	BICF2P60770	25338475	G	0.5	0.5	A
18	BICF2P939687	25355972	A	0.5	0.5	G
18	BICF2P884050	25359739	0	0	0	A
18	BICF2P1403656	25374114	G	0.25	0.2143	A
18	BICF2S23652096	25385916	A	0	0	C
18	BICF2S23424434	25396141	A	0.75	0.8571	G
18	TIGRP2P245842_rs9126657	25414824	C	0.75	0.8571	A
18	TIGRP2P245841_rs8951511	25416001	G	0.25	0.2143	A
18	TIGRP2P245836_rs8835217	25437747	A	0.25	0.2143	G
18	BICF2P124671	25440395	0	0	0	G
18	BICF2S23742962	25457425	A	0.5	0.5	G
18	TIGRP2P245824_rs8664446	25468973	G	0.5	0.5714	A
18	BICF2P1325569	25476093	G	0.75	0.8571	A
18	BICF2P1359352	25488478	C	0.5	0.5714	A
18	BICF2S23720338	25508579	G	0	0	A
18	BICF2S23248047	25520612	G	0.25	0.1429	A
18	BICF2P232896	25532778	A	0.5	0.3571	C
18	BICF2P514668	25546832	A	0.5	0.6429	G
18	BICF2P1093040	25561119	T	0.25	0.1429	A
18	TIGRP2P245786_rs9079938	25572847	A	0.5	0.3571	G
18	BICF2P1369844	25578518	A	0	0	C

18	BICF2P1412682	25587945	A	0.5	0.6667	G
18	BICF2P1148375	25603905	A	0.5	0.6429	G
18	BICF2P1253093	25607708	A	0	0	G
18	BICF2P803978	25620857	G	0.5	0.6429	A
18	TIGRP2P245762_rs8893806	25622208	A	0.5	0.6429	T
18	BICF2P244301	25639098	0	0	0	A
18	TIGRP2P245760_rs8920035	25647965	A	0.25	0.1429	G
18	TIGRP2P245756_rs8607275	25666528	0	0	0	C
18	BICF2P234147	25675905	G	0	0	A
18	TIGRP2P245753_rs8854029	25684865	A	0.5	0.3571	G
18	BICF2P156323	25700839	A	0.25	0.1429	G
18	BICF2S23755894	25706201	A	0.5	0.6429	G
18	BICF2P721776	25714771	A	0.5	0.6429	C
18	BICF2P1133478	25736018	A	0	0	G
18	BICF2S23111835	25737970	A	0	0	G
18	BICF2P703658	25754564	0	0	0	G
18	BICF2P569645	25761670	G	1	1	A
18	TIGRP2P245729_rs9213430	25772236	0	0	0	G
18	TIGRP2P245728_rs9094993	25790849	A	1	1	G
18	BICF2P1408552	25799092	0	0	0	T
18	BICF2P355922	25817267	A	0	0	G
18	TIGRP2P245717_rs8842505	25825609	A	1	1	G
18	BICF2S23656847	25832915	A	0	0	G
18	BICF2P660791	25841111	A	0	0	G
18	BICF2S23223492	25849027	T	0.5	0.6429	A
18	BICF2P1283192	25858903	A	0.5	0.3571	G
18	BICF2P673458	25863017	C	0.5	0.6429	A
18	BICF2P1060169	25886344	A	0.25	0.1429	G
18	BICF2P745573	25887135	A	0.5	0.6429	G
18	BICF2P909059	25900992	A	0.5	0.6429	G
18	BICF2P443650	25924365	G	0.25	0.1429	A
18	BICF2P488325	25944658	C	0.5	0.6429	A
18	BICF2P368901	25963830	A	0.25	0.2143	G
18	BICF2P27600	25969807	A	0.25	0.1429	G
18	BICF2P134266	25978962	A	0.5	0.3571	G
18	G1021f52S199	26009745	C	0.25	0.1429	A
18	TIGRP2P245630_rs8691818	26013432	0	0	0	A
18	BICF2P1326486	26034775	0	0	0	A
18	BICF2S22946449	26038776	A	0.75	0.7857	G
18	BICF2P410649	26055247	G	1	1	A
18	BICF2P93446	26066128	G	0.25	0.2143	A
18	BICF2P475745	26072978	A	0.25	0.2143	G
18	TIGRP2P245619_rs8575907	26085716	A	0	0	C
18	BICF2P1241809	26102191	0	0	0	G
18	BICF2S23640320	26110519	A	0	0	G
18	BICF2P415900	26121674	A	0	0	C
18	BICF2P278995	26134574	A	0.5	0.6429	G

18	BICF2S22959197	26140909	A	0.5	0.6429	G
18	BICF2P682240	26152720	A	0.75	0.7857	G
18	TIGRP2P245607_rs9064152	26165091	C	0.25	0.1429	A
18	TIGRP2P245594_rs9013469	26183793	A	0.25	0.2143	G
18	BICF2P1421206	26194427	A	0.25	0.2143	G
18	BICF2S23320857	26197044	C	0.25	0.2143	A
18	TIGRP2P245585_rs8581287	26214401	C	0.25	0.1429	A
18	BICF2S23129374	26230844	A	0	0	C
18	BICF2P891669	26237999	G	0.25	0.2143	A
18	BICF2P905189	26262656	0	0	0	A
18	BICF2P959337	26282057	A	0.5	0.3571	T
18	TIGRP2P245548_rs8976311	26297357	A	0	0	G
18	TIGRP2P245544_rs8819919	26304449	A	0	0	G
18	TIGRP2P245537_rs9250547	26321371	G	0.25	0.1429	A
18	BICF2P126678	26324899	G	0.25	0.1429	C
18	BICF2P553407	26342199	G	0.25	0.1429	A
18	BICF2P1353640	26354621	A	0.25	0.1429	C
18	BICF2P1465635	26358088	G	0	0	A
18	TIGRP2P245533_rs8541299	26372596	A	0	0	G
18	BICF2P1038324	26390881	A	0.25	0.1429	G
18	BICF2P523341	26392700	A	0.25	0.1429	G
18	BICF2S23635083	26411929	A	0.5	0.5	G
18	BICF2S23636180	26416125	A	0.5	0.5	G
18	BICF2P109822	26434647	A	0	0	G
18	BICF2P197216	26441144	C	0.5	0.5	A
18	BICF2P1189855	26453352	A	0.25	0.2857	G
18	BICF2P533766	26468274	A	0.25	0.2857	C
18	BICF2S2339890	26477476	A	0.25	0.2857	G
18	BICF2P13382	26492526	A	0.25	0.2857	G
18	BICF2P201422	26503430	A	0.25	0.2857	G
18	BICF2P1097520	26515462	C	0	0	A
18	BICF2P309730	26528922	G	0	0	A
18	BICF2P932329	26538537	C	0.5	0.4286	A
18	BICF2S23319073	26545053	G	0.5	0.4286	A
18	BICF2S23125289	26554260	G	0.5	0.4286	A
18	BICF2P263188	26565593	G	0.25	0.3571	A
18	TIGRP2P245487_rs9161435	26583305	A	0.25	0.2857	G
18	BICF2S23440466	26591536	A	0.5	0.5714	G
18	TIGRP2P245479_rs8538528	26606511	A	0.75	0.7143	C
18	BICF2P535061	26617121	0	0	0	A
18	TIGRP2P245476_rs8768787	26627438	G	0.5	0.4286	A
18	TIGRP2P245473_rs8568436	26643716	A	0.5	0.6429	G
18	BICF2P948980	26650375	G	0.75	0.6429	A
18	BICF2P1106097	26659957	A	0.25	0.3571	T
18	BICF2P262265	26680444	G	0.5	0.5714	A
18	BICF2P393324	26701254	A	0.75	0.75	G
18	BICF2S22950726	26713657	G	0	0	A

18	TIGRP2P245442_rs8527257	26716506	0	0	0	G
18	TIGRP2P245423_rs8687809	26726678	A	0.25	0.2857	C
18	BICF2P1332877	26737894	A	0.25	0.2143	G
18	TIGRP2P245397_rs9008756	26754077	A	0.5	0.4286	G
18	BICF2P724131	26768481	A	0.75	0.7143	G
18	BICF2P421419	26774925	A	1	1	G
18	BICF2P18499	26787958	A	0.25	0.2857	G
18	BICF2P574748	26801485	0	0	0	G
18	BICF2P769421	26821503	A	0.25	0.2857	C
18	BICF2S23451321	26838768	0	0	0	G
18	BICF2P594247	26845886	G	0.25	0.2857	A
18	BICF2P1080362	26855629	0	0	0	G
18	BICF2S23342280	26866677	A	0.25	0.3571	G
18	BICF2P1092161	26889811	G	1	1	A
18	BICF2S22942878	26904908	G	0.75	0.7143	A
18	TIGRP2P245368_rs8981402	26914722	G	0.75	0.7857	A
18	BICF2P757994	26929723	G	0	0	A
18	BICF2P907394	26936606	G	0.25	0.2143	A
18	BICF2P1315750	26947577	A	0.25	0.2143	G
18	BICF2P1049711	26958103	C	0	0.1667	A
18	BICF2S23027741	26975976	A	0.25	0.3571	C
18	BICF2S23346216	26989559	0	0	0	A
18	BICF2P937483	27003717	C	NA	0.5	A
18	BICF2S2309636	27034564	0	0	0	A
18	TIGRP2P245342_rs9142870	27042915	G	0.25	0.2143	A
18	TIGRP2P245331_rs9099158	27052059	G	0.25	0.2143	A
18	TIGRP2P245329_rs8666422	27070505	A	0.25	0.2143	G
18	BICF2P1210132	27072210	C	0.25	0.2143	A
18	BICF2P285236	27090653	0	0	0	A
18	BICF2P556873	27124489	C	0	0	G
18	BICF2P913934	27128953	A	0	0	G
18	BICF2P909370	27151411	0	0	0	A
18	TIGRP2P245324_rs8668574	27155113	G	0	0	A
18	BICF2S2412833	27163521	0	0	0	G
18	BICF2S23355941	27183579	0	0	0	G
18	BICF2P1006041	27187128	A	0.5	0.5	G
18	BICF2P736921	27199760	A	0	0	G
18	BICF2P352260	27221112	A	0	0	G
18	BICF2P234452	27238995	C	0	0	A
18	BICF2P1323041	27277562	A	0	0	G
18	BICF2P466492	27283238	G	0	0	A
18	BICF2P1428249	27294112	A	0	0	G
18	BICF2P1170858	27303031	A	0	0	G
18	BICF2P237493	27314021	0	0	0	G
18	BICF2S22932373	27356864	C	0	0	A
18	BICF2S22932586	27360922	0	0	0	A
18	BICF2P347561	27371867	A	0	0	G

18	BICF2S23332563	27398851	G	0	0	A
18	TIGRP2P245317_rs8668225	27415687	A	1	1	G
18	TIGRP2P245308_rs8668227	27416282	A	1	1	G
18	TIGRP2P245307_rs8940837	27430306	G	1	1	A
18	BICF2P1401280	27444000	0	0	0	A
18	BICF2S22940162	27457142	G	1	1	A
18	BICF2P785303	27463355	C	0.5	0.5	A
18	BICF2P1181266	27486873	0	0	0	A
18	BICF2S24411580	27502445	A	0	0	G
18	BICF2S23511992	27532345	0	0	0	C
18	BICF2P1092769	27545738	G	0.5	0.5	A
18	BICF2S23143440	27555064	C	0.5	0.5	A
18	TIGRP2P245302_rs8563166	27565616	0	0	0	G
18	TIGRP2P245300_rs8950556	27579220	G	0.5	0.5	A
18	BICF2S2411799	27590826	G	0.5	0.5	A
18	BICF2S23620839	27601618	A	0.5	0.5	G
18	BICF2P453748	27613912	0	0	0	A
18	BICF2S23137267	27625389	G	0.5	0.5	A
18	BICF2P1333141	27636108	A	0.5	0.5	T
18	TIGRP2P245281_rs9047743	27647303	A	0.5	0.5	G
18	BICF2P16933	27668759	C	0.5	0.5	A
18	BICF2P1193127	27676461	0	0	0	C
18	BICF2P364743	27685264	G	0	0.2857	A
18	TIGRP2P245265_rs8559629	27692060	G	0.25	0.2857	A
18	BICF2P154289	27710665	G	0.5	0.5	A
18	BICF2P348834	27723452	G	0.5	0.5	A
18	BICF2P1080092	27733639	G	0.5	0.5	A
18	BICF2P332267	27741983	G	0.5	0.5	C
18	BICF2P783856	27750761	A	0	0	G
18	BICF2P950033	27761321	A	0.75	0.7857	G
18	BICF2P782198	27777213	A	0.75	0.7857	G
18	BICF2P312153	27787473	A	0.75	0.7857	G
18	BICF2S23510974	27802755	A	0	0	G
18	BICF2P1036706	27807508	G	0.75	0.7143	A
18	TIGRP2P245236_rs8831615	27828362	A	0.25	0.2857	G
18	BICF2S23316783	27832518	A	0.75	0.7143	G
18	BICF2P1281463	27841629	G	0.75	0.7143	C
18	TIGRP2P245233_rs9225889	27860456	0	0	0	G
18	BICF2P1062778	27881859	A	0.5	0.5	G
18	BICF2P401870	27891844	C	0.5	0.5	A
18	BICF2P414381	27901594	A	0.25	0.2857	G
18	BICF2P1364353	27920581	C	0.25	0.2857	A
18	TIGRP2P245231_rs8671188	27922860	0	0	0	A
18	BICF2P1301675	27939042	A	0.25	0.2857	C
18	BICF2P603201	27953105	A	0.25	0.2857	C
18	BICF2P51398	27962254	G	0.25	0.2857	A
18	BICF2P529407	27971084	G	0.75	0.7143	A

18	BICF2P776613	27982153	G	0.25	0.2857	A
18	BICF2P187227	27996789	A	0.25	0.2857	G
18	BICF2P1174571	28004237	G	0.75	0.7143	A
18	BICF2P547337	28022789	A	0.75	0.7143	G
18	BICF2P728083	28026938	A	0.75	0.7143	C
18	BICF2P889797	28049554	A	0.25	0.2857	G
18	BICF2P703026	28070302	G	0.25	0.2857	A
18	G1022f1S307	28089713	C	0	0	A
18	G1024f17S236	28192129	A	0	0	G
18	BICF2P574860	28242980	A	0.5	0.5	G
18	BICF2P931726	28324330	G	1	1	A
18	TIGRP2P246440_rs8532180	28334275	T	0.5	0.5	A
18	BICF2P1034358	28342655	C	1	1	A
18	BICF2P1034359	28343339	A	0.5	0.5	G
18	BICF2P156798	28351606	A	0.5	0.5	G
18	BICF2P238951	28360978	A	0.5	0.5	G
18	BICF2P1005851	28364336	A	0.5	0.5	G
18	BICF2P1408461	28370862	A	0.5	0.5	T
18	TIGRP2P246480_rs8950562	28388108	0	0	0	G
18	BICF2S23448024	28406656	G	0.75	0.7143	A
18	BICF2P946872	28424428	G	1	0.7143	A
18	BICF2P91348	28428109	G	0.75	0.7143	A
18	BICF2P1366718	28440228	A	0.75	0.7143	G
18	TIGRP2P246530_rs8608469	28452508	0	0	0	G
18	BICF2S23439408	28465056	T	0.75	0.7143	A
18	BICF2P419514	28488253	A	0.5	0.5	G
18	BICF2S23317158	28497151	G	0.25	0.3571	C
18	BICF2P117709	28511519	A	0.25	0.3571	G
18	BICF2P186688	28522153	A	0.25	0.3571	G
18	BICF2P1296917	28541274	G	0.75	0.7143	A
18	BICF2P476932	28550951	A	0.75	0.7143	G
18	BICF2P894469	28575021	A	0.5	0.3571	G
18	TIGRP2P246687_rs8504531	28583985	A	0	0	G
18	BICF2P237068	28592873	G	0.5	0.3571	A
18	BICF2P1235553	28605763	0	0	0	G
18	BICF2P1358625	28633747	G	0.75	0.7143	A
18	TIGRP2P246726_rs8836119	28645689	A	0	0	G
18	BICF2P606203	28650417	G	0.75	0.7143	A
18	BICF2P1439098	28660054	A	0.75	0.7143	G
18	BICF2S234108	28676274	A	0.75	0.7143	G
18	BICF2P113789	28683415	G	0.75	0.7143	A
18	BICF2P1437597	28692649	G	0	0	A
18	BICF2P933154	28706890	G	0.75	0.7143	A
18	BICF2P1282634	28726222	G	0.75	0.7143	A
18	BICF2S23617931	28730178	A	0.75	0.7143	G
18	TIGRP2P246746_rs8676072	28739869	A	0.75	0.7143	T
18	BICF2P14496	28753401	A	0	0	G

18	TIGRP2P246750_rs8494022	28802495	G	0.25	0.1429	A
18	TIGRP2P246752_rs9045155	28808862	A	0.25	0.1429	G
18	BICF2P491591	28809192	A	0.25	0.1429	G
18	BICF2P1333179	28820727	A	0.25	0.1429	G
18	BICF2P166367	28836593	A	0.25	0.1429	G
18	TIGRP2P246809_rs8956242	28849956	G	0.75	0.7143	A
18	BICF2P1410095	28856898	A	0.5	0.5	G
18	BICF2S22950346	28868190	A	0.75	0.7143	G
18	BICF2S237866	28879397	G	0	0	A
18	BICF2P350531	28905317	0	0	0	C
18	BICF2P145980	28919363	0	0	0	C
18	BICF2S23731108	28954025	G	0	0	A
18	BICF2P80019	28970267	0	0	0	A
18	BICF2P379778	28987805	0	0	0	G
18	TIGRP2P246835_rs8940707	28993582	0	0	0	A
18	BICF2P335372	29008794	A	0.5	0.5	G
18	BICF2P482213	29022208	0	0	0	A
18	BICF2P1164853	29037113	0	0	0	A
18	BICF2S23113233	29043212	0	0	0	G
18	BICF2P1055775	29051049	0	0	0	T
18	BICF2P782193	29070358	0	0	0	C
18	BICF2S23731495	29075058	A	0	0	G
18	BICF2S23735926	29078730	A	0	0	G
18	BICF2P775187	29085350	0	0	0	G
18	BICF2P32331	29103482	0	0	0	A
18	BICF2P694235	29109887	0	0	0	G
18	BICF2P1093892	29121056	G	0	0	A
18	BICF2P496064	29133282	0	0	0	A
18	BICF2P684829	29145675	G	0	0	A
18	BICF2P439331	29159029	A	0	0	G
18	BICF2S23532826	29164201	A	0	0	C
18	BICF2P248556	29182802	A	0.75	0.7143	G
18	BICF2P861301	29188858	0	0	0	G
18	BICF2P545380	29199107	G	0.75	0.7143	A
18	BICF2P813175	29211334	A	0.75	0.7143	C
18	BICF2P1142840	29222746	G	0.25	0.2143	A
18	BICF2P858117	29243114	0	0	0	C
18	BICF2P762877	29252960	0	0	0	A
18	BICF2P739163	29275530	G	0.25	0.2143	A
18	BICF2P523373	29286935	0	0	0	A
18	BICF2P487301	29295393	A	0	0	T
18	BICF2P494488	29320584	C	0.75	0.7143	A
18	BICF2P1394261	29322237	A	0.25	0.2143	G
18	BICF2P1196617	29325285	T	0.75	0.7143	A
18	BICF2P469414	29341591	0	0	0	G
18	BICF2P87969	29366101	0	0	0	A
18	BICF2P1393914	29380837	G	0	0	A

18	BICF2S2455244	29385279	A	0	0	C
18	BICF2P548084	29404347	0	0	0	A
18	BICF2P890212	29407692	0	0	0	C
18	BICF2P904874	29420808	0	0	0	G
18	BICF2S23645616	29431751	A	0.25	0.2143	G
18	BICF2S22935123	29460329	0	0	0	G
18	BICF2P1428301	29463684	G	0.5	0.5	A
18	BICF2P321280	29484877	0	0	0	G
18	BICF2S23435712	29499799	0	0	0	A
18	BICF2P93585	29510992	G	0.75	0.7143	A
18	BICF2P574114	29521429	A	0.75	0.7143	G
18	BICF2P729791	29545919	A	0.25	0.2143	G
18	BICF2P76264	29579024	A	0.25	0.2143	G
18	BICF2P273407	29595141	0	0	0	A
18	BICF2P1105670	29604610	T	0.25	0.2143	A
18	BICF2S23226421	29623595	A	0.5	0.5	G
18	BICF2P851939	29628707	0	0	0	G
18	TIGRP2P246901_rs9054689	29636599	0	0	0	C
18	BICF2S23024862	29649182	A	0	0	G
18	BICF2P688405	29669246	A	0	0	G
18	TIGRP2P246913_rs8860886	29672472	A	0.5	0.5	G
18	BICF2P216660	29687826	A	0.5	0.5	G
18	BICF2S23135741	29693055	A	0.5	0.5	G
18	BICF2S23418916	29708550	A	0.5	0.5	G
18	TIGRP2P246926_rs9243823	29721352	C	0.25	0.3571	A
18	TIGRP2P246948_rs9103304	29731935	G	0.75	0.6429	A
18	BICF2P146268	29745993	G	0	0	A
18	BICF2P709242	29748452	A	1	1	G
18	BICF2S23044615	29773179	A	1	1	G
18	BICF2P509005	29777111	A	1	1	C
18	TIGRP2P246959_rs9186351	29790614	A	1	1	G
18	BICF2P906137	29807943	0	0	0	G
18	TIGRP2P246969_rs8719895	29813664	G	0	0	A
18	BICF2P486322	29822586	C	0	0	A
18	BICF2P1028588	29841627	A	0	0	C
18	BICF2P234170	29843151	G	0	0	A
18	TIGRP2P246996_rs8857394	29854873	A	0	0	G
18	BICF2P1317945	29871074	G	0.5	0.5	A
18	BICF2P930975	29882229	G	0.25	0.3571	A
18	BICF2P1210830	29895239	A	0.25	0.1429	G
18	TIGRP2P247009_rs8825650	29900163	A	0.5	0.5	G
18	BICF2P1425983	29912592	0	0	0	C
18	BICF2S23526529	29929616	0	0	0	A
18	BICF2P4479	29945777	A	0.25	0.3571	G
18	BICF2P595934	29948008	0	0	0	C
18	TIGRP2P247030_rs9238525	29967586	0	0	0	A
18	BICF2P39571	29977135	A	0.5	0.5	G

18	BICF2P1057371	29991608	A	0.25	0.3571	G
18	TIGRP2P247032_rs8712245	29993249	0	0	0	G
18	TIGRP2P247044_rs8804611	30014080	A	0.5	0.5	C
18	TIGRP2P247047_rs8506649	30016443	A	1	1	G
18	BICF2S2394356	30028016	G	0.75	0.6429	A
18	BICF2P1354734	30038373	A	0.25	0.3571	G
18	BICF2P909653	30054058	A	0.5	0.5	C
18	BICF2S23445890	30061202	G	0	0	A
18	BICF2P962763	30080732	A	0	0	G
18	BICF2P452723	30093359	A	0	0	G
18	BICF2P90652	30104258	G	0	0	A
18	BICF2P1085031	30110259	0	0	0	A
18	TIGRP2P247091_rs8758991	30121645	G	0.5	0.5	A
18	BICF2P1226779	30137431	0	0	0	A
18	BICF2S23434382	30150976	A	0	0	G
18	TIGRP2P247116_rs8650996	30157853	A	0.25	0.1429	G
18	BICF2P1139340	30168714	G	0.5	0.5	A
18	BICF2P1068568	30176036	G	0.5	0.5	A
18	BICF2P1399255	30197130	0	0	0	A
18	BICF2P225173	30205195	C	0.25	0.1429	A
18	BICF2P643499	30241514	A	0.5	0.5	G
18	TIGRP2P247149_rs9147839	30247517	A	0.5	0.5	G
18	BICF2P624076	30258967	C	0.25	0.3571	A
18	BICF2P1088663	30269050	A	0.75	0.6429	C
18	BICF2S2333896	30270617	A	0.75	0.6429	G
18	BICF2P661620	30287107	G	0	0	A
18	BICF2P1001093	30292811	C	0	0	A
18	BICF2P1320005	30318031	G	0	0	A
18	BICF2P977602	30329392	0	0	0	G
18	TIGRP2P247181_rs9101193	30347953	C	0	0	A
18	BICF2P1172952	30350444	G	0.5	0.5	A
18	BICF2S23634600	30363252	A	0.25	0.1429	G
18	BICF2P1379000	30381149	A	0.5	0.5	G
18	BICF2P1514016	30385828	A	0.5	0.5	G
18	BICF2S23341596	30402796	A	0.75	0.8571	G
18	BICF2S23545199	30417457	G	0	0	A
18	TIGRP2P247210_rs8717531	30427651	G	0	0	A
18	BICF2P394231	30429416	G	0.25	0.1429	A
18	TIGRP2P247220_rs9061494	30441864	A	0	0	C
18	BICF2P163715	30458920	C	0.5	0.5	A
18	BICF2P1294812	30468965	C	0.5	0.5	A
18	BICF2S23763807	30482712	C	0	0	A
18	BICF2P1392276	30489701	G	0.25	0.3571	A
18	BICF2P993989	30504337	A	0	0	G
18	BICF2P469245	30515047	A	0	0	G
18	BICF2S23411890	30523234	A	0.5	0.5	G
18	BICF2P649011	30539746	C	0.5	0.5	G

18	BICF2P236545	30564312	G	0	0	A
18	BICF2P1152399	30569898	G	0	0	A
18	BICF2P1386405	30583984	G	0.5	0.25	A
18	BICF2S22942975	30584474	A	0.5	0.2857	G
18	BICF2S23512769	30597892	A	0.25	0.1429	G
18	BICF2P979307	30624075	G	0	0	A
18	TIGRP2P247286_rs9006990	30625627	G	0.5	0.5	A
18	BICF2P640043	30637620	0	0	0	G
18	TIGRP2P247299_rs9090020	30655361	A	0.75	0.6429	G
18	TIGRP2P247303_rs8934970	30663434	C	0.75	0.6429	A
18	BICF2S23725565	30676302	A	0.5	0.5	C
18	BICF2P641481	30682361	0	0	0	A
18	BICF2P503387	30696035	A	0.25	0.3571	G
18	BICF2P1192479	30706113	A	0.25	0.08333	G
18	BICF2P192766	30736275	0	0	0	A
18	BICF2P313138	30763036	A	0.25	0.1429	G
18	TIGRP2P247309_rs8903982	30781441	A	0	0	G
18	TIGRP2P247315_rs8528511	30786420	A	0	0	G
18	TIGRP2P247329_rs9251479	30804133	C	0	0	A
18	BICF2P1451370	30827779	0	0	0	G
18	BICF2P111411	30837646	0	0	0	G
18	BICF2P1381410	30846758	A	0.25	0.1429	G
18	BICF2P819207	30847037	A	0.25	0.1429	G
18	BICF2P295333	30855643	A	0	0	G
18	BICF2P342055	30868456	G	0	0	A
18	BICF2P222793	30877789	G	0.25	0.1429	C
18	BICF2P903734	30891646	A	0.75	0.6429	T
18	TIGRP2P247333_rs9196541	30920687	A	0	0	G
18	BICF2P480004	30927885	G	0	0	A
18	BICF2P1071613	30937130	G	0.5	0.2857	A
18	BICF2P1183510	30939156	C	0.5	0.2857	A
18	BICF2P388124	30951877	A	0.25	0.1429	T
18	BICF2S23763747	30968523	G	0.25	0.1429	A
18	BICF2P1296589	30978982	G	0.5	0.5	A
18	BICF2P655444	30981768	C	0.5	0.5	A
18	TIGRP2P247360_rs9161848	30994813	A	0.5	0.5	G
18	BICF2S23646410	31004055	A	0.25	0.3571	C
18	BICF2P1099307	31020833	A	0.5	0.2857	C
18	BICF2S23248195	31031772	T	0	0	A
18	BICF2P737692	31042555	C	0	0	A
18	TIGRP2P247394_rs8883597	31050557	A	0	0	G
18	BICF2P737894	31069151	G	0	0	A
18	BICF2P38067	31078648	A	0	0	G
18	TIGRP2P247448_rs8712951	31093274	A	0	0	G
18	TIGRP2P247454_rs9239776	31101783	C	0.25	0.3571	A
18	BICF2P1102379	31115381	A	0	0	G
18	BICF2P978138	31121847	A	0	0	G

18	BICF2P182758	31139564	0	0	0	G
18	BICF2P1376612	31146751	G	0.25	0.1429	A
18	BICF2P796603	31157515	G	0.5	0.7143	A
18	BICF2P687406	31167292	A	0	0	G
18	BICF2P326668	31179309	A	0	0	G
18	TIGRP2P247486_rs8504341	31193774	A	0	0	G
18	BICF2P190963	31202850	A	0	0	C
18	TIGRP2P247492_rs9073392	31218374	A	0	0	G
18	BICF2P1230367	31227732	G	0.25	0.1429	A
18	BICF2P912420	31244733	G	0.5	0.5	A
18	BICF2P715109	31248767	A	0.5	0.5	G
18	BICF2P508740	31259051	C	0.5	0.5	G
18	BICF2S2318030	31273089	C	NA	0.5	A
18	BICF2P720313	31280656	A	0.5	0.5	G
18	BICF2S23321673	31292026	0	0	0	G
18	BICF2S23111092	31314217	A	0.5	0.5	G
18	BICF2P171786	31317491	0	0	0	A
18	BICF2P1221672	31330590	0	0	0	G
18	BICF2P371791	31359568	0	0	0	A
18	BICF2P1064758	31380714	0	0	0	G
18	BICF2S23327662	31388760	A	0	0	C
18	BICF2S2359705	31422152	A	0	0	G
18	BICF2P1261032	31437726	A	0.25	0.3571	G
18	TIGRP2P247511_rs8544280	31448433	0	0	0	A
18	BICF2P432543	31458959	G	0.25	0.3571	A
18	BICF2P377670	31466894	A	0	0	G
18	BICF2P377668	31467275	A	0	0	C
18	BICF2P435180	31486736	A	0	0	G
18	BICF2P797983	31493929	A	0	0	T
18	BICF2S22948596	31503526	A	0.25	0.3571	G
18	BICF2S22954599	31529291	A	0.25	0.3571	G
18	BICF2S22951505	31533285	A	0.25	0.3571	G
18	BICF2P461664	31566982	0	0	0	A
18	BICF2S22929242	31575347	G	0	0	A
18	BICF2S22930123	31579289	G	0	0	A
18	BICF2P693599	31582014	A	0	0	G
18	BICF2S23022243	31612457	G	0.25	0.1429	C
18	BICF2S2328153	31616638	G	0.5	0.5	A
18	TIGRP2P247524_rs8816334	31634531	G	0.5	0.5	A
18	BICF2S22937464	31639545	A	0.5	0.5	G
18	TIGRP2P247540_rs9128313	31659105	G	0.5	0.5	A
18	BICF2P304978	31659162	G	0.5	0.5	A
18	BICF2P781459	31665308	A	0	0	G
18	BICF2P475591	31678503	A	0	0	G
18	BICF2P960533	31682687	A	0.75	0.8571	G
18	TIGRP2P247574_rs8728926	31700038	G	1	1	A
18	TIGRP2P247580_rs8665418	31708834	G	0	0	A

18	TIGRP2P247585_rs9004022	31726115	A	0	0	G
18	BICF2P1343379	31729753	A	0.75	0.8571	G
18	BICF2P289765	31743066	A	0	0	G
18	BICF2S23156031	31755092	A	0.25	0.1429	G
18	BICF2P301252	31766593	C	0	0	G
18	TIGRP2P247615_rs9024929	31777798	G	0.25	0.1429	A
18	BICF2P536226	31778700	G	0.25	0.1429	A
18	BICF2S2375604	31787672	0	0	0	G
18	BICF2P807392	31799176	0	0	0	A
18	TIGRP2P247630_rs8966169	31812672	C	0	0	A
18	BICF2P216996	31829303	A	0	0	C
18	BICF2P1271640	31835045	A	0.25	0.3571	G
18	BICF2P226157	31847993	C	0.25	0.3571	A
18	BICF2P1093443	31870198	A	0.5	0.5	G
18	BICF2S2442059	31872758	G	0.75	0.6429	A
18	BICF2P881528	31880280	0	0	0	G
18	TIGRP2P247680_rs9197995	31894034	A	0.5	0.5	G
18	BICF2S23113566	31903934	A	0	0	G
18	BICF2P448083	31913081	A	0.75	0.6429	G
18	TIGRP2P247694_rs8538986	31924650	G	0.5	0.5	A
18	BICF2S23014525	31940560	C	1	1	A
18	TIGRP2P247707_rs9103002	31949368	0	0	0	G
18	BICF2P1318072	31967567	G	0.25	0.3571	A
18	BICF2P1359322	31979143	G	0	0	A
18	BICF2P1359320	31979429	A	0	0	G
18	BICF2P87897	31990875	0	0	0	G
18	BICF2P634943	31995698	G	0.5	0.5	A
18	TIGRP2P247739_rs8843460	32008280	G	0.75	0.6429	A
18	BICF2P773631	32016345	0	0	0	A
18	BICF2S23714353	32033735	A	0	0	C
18	TIGRP2P247752_rs9041333	32041651	0	0	0	G
18	BICF2P198893	32061232	G	0	0	A
18	BICF2P960191	32081010	A	0	0	G
18	BICF2S23327481	32081370	G	0	0	A
18	BICF2S230638	32087886	A	0	0	G
18	BICF2S23610202	32096982	G	0.5	0.5	A
18	TIGRP2P247784_rs8470313	32110335	A	0	0.1429	G
18	TIGRP2P247788_rs8906879	32130757	C	0	0	A
18	BICF2P778506	32131688	A	0.25	0.1429	G
18	BICF2S2448465	32150884	G	0.25	0.1429	A
18	BICF2P554781	32170339	0	0	0	A
18	BICF2P1272283	32186992	0	0	0	G
18	BICF2S24412848	32194396	0	0	0	C
18	BICF2P625739	32205923	0	0	0	G
18	BICF2P1082454	32221994	0	0	0	C
18	TIGRP2P247793_rs8742886	32223050	0	0	0	A
18	BICF2S23056955	32236267	G	0.5	0.5	A

18	TIGRP2P247802_rs8638182	32258436	0	0	0	A
18	BICF2P937161	32289454	0	0	0	A
18	BICF2P554972	32297163	0	0	0	C
18	BICF2P657887	32305300	0	0	0	G
18	TIGRP2P247817_rs8657997	32335423	0	0	0	A
18	BICF2P857589	32365446	0	0	0	G
18	BICF2P1035052	32379936	0	0	0	A
18	BICF2P1061154	32396856	A	0	0	G
18	BICF2P1109347	32417764	0	0	0	A
18	TIGRP2P247822_rs8934659	32428984	0	0	0	A
18	BICF2P935015	32433699	0	0	0	C
18	BICF2S23748306	32443911	A	0	0	G
18	BICF2S23628662	32457894	A	0	0	G
18	BICF2S22964183	32471797	C	0	0	A
18	BICF2S23538402	32477457	A	0	0	C
18	BICF2P1147798	32492154	A	0	0	G
18	BICF2P722228	32505283	G	0	0	A
18	BICF2S23416025	32521642	0	0	0	G
18	BICF2P1300929	32522877	0	0	0	G
18	BICF2P1232047	32538947	G	0	0	A
18	BICF2P180220	32551661	0	0	0	G
18	BICF2P1259226	32561611	A	1	0.6667	G
18	BICF2P733402	32572522	A	0	0	C
18	BICF2P792352	32586816	A	0.75	0.6429	G
18	BICF2P1059974	32593896	0	0	0	C
18	BICF2P1255931	32608409	0	0	0	A
18	BICF2P229260	32615344	A	0.75	0.6429	G
18	BICF2P665064	32630645	G	0	0	A
18	TIGRP2P247882_rs8863729	32639965	G	0	0	A
18	BICF2P610902	32689905	0	0	0	A
18	BICF2P1106584	32698421	G	0	0	A
18	BICF2S24411559	32707389	G	0	0	A
18	BICF2P893769	32718274	G	0	0	A
18	TIGRP2P247891_rs8705452	32747505	C	0	0	G
18	BICF2P1096148	32772368	A	0	0	G
18	BICF2P747629	32778412	0	0	0	A
18	BICF2P839995	32813190	0	0	0	A
18	BICF2P935458	32826439	A	0	0	G
18	BICF2P1309258	32862791	G	0.5	0.5	A
18	BICF2S23416365	32872434	A	0.25	0.3571	G
18	BICF2P516346	32883679	A	0.25	0.3571	G
18	BICF2P844768	32893638	A	0	0	T
18	BICF2S23017215	32906405	A	0.5	0.5	G
18	BICF2S23735520	32913092	A	0	0	G
18	BICF2P177695	32933971	A	0	0	C
18	BICF2P146256	32947154	G	0.25	0.3571	A
18	BICF2S2351382	32963224	A	0.25	0.3571	G

18	TIGRP2P247918_rs8720303	32977026	A	0.25	0.3571	C
18	TIGRP2P247920_rs8757526	32992399	A	0.25	0.3571	G
18	TIGRP2P247922_rs8893922	32995106	A	0	0	G
18	BICF2P481140	33006534	G	0	0	A
18	BICF2P179827	33021625	G	0.25	0.3571	A
18	BICF2P475373	33042048	A	0	0	G
18	BICF2P1205778	33059254	G	0.5	0.5	A
18	BICF2P1290044	33065256	G	0	0	A
18	TIGRP2P247964_rs8849205	33076272	A	0	0	G
18	TIGRP2P247970_rs8898836	33089676	G	0	0	A
18	BICF2P767551	33099061	A	0.25	0.3571	G
18	BICF2P378300	33111023	G	0.5	0.7143	A
18	BICF2P488643	33120648	A	0.5	0.7143	G
18	BICF2P488640	33121161	G	0.5	0.7143	A
18	BICF2P302210	33127128	A	0.25	0.3571	T
18	BICF2P1053605	33134423	A	0.5	0.7143	G
18	BICF2P1053603	33135590	C	0.25	0.3571	A
18	BICF2P1057192	33152977	A	0.25	0.3571	G
18	BICF2P827525	33163911	A	0.25	0.3333	G
18	BICF2P465578	33176573	G	0.5	0.7143	A
18	BICF2S23435178	33181457	G	0.25	0.3571	A
18	BICF2P332336	33189957	G	0.25	0.3571	A
18	TIGRP2P248005_rs9193908	33207784	A	0.25	0.3571	T
18	BICF2P290924	33213165	A	0.25	0.3571	G
18	BICF2P1288679	33230944	G	0.5	0.7143	A
18	BICF2G630700564	33240355	A	0.25	0.1429	G
18	BICF2G630700545	33248671	C	0.5	0.5	A
18	BICF2S2328183	33259392	A	0	0	G
18	TIGRP2P248029_rs8739272	33283984	A	0	0	C
18	BICF2P174739	33309748	G	0	0	A
18	TIGRP2P248043_rs9083744	33317619	A	0	0	C
18	TIGRP2P248050_rs9059642	33329492	A	0	0	G
18	BICF2P321078	33348391	G	0	0	A
18	BICF2P1209562	33360553	G	0.5	0.7143	A
18	BICF2P835413	33367860	A	0.5	0.7143	C
18	BICF2P68591	33377610	T	0.5	0.7143	A
18	TIGRP2P248090_rs8874533	33391392	A	0	0	C
18	BICF2P1244531	33404847	C	0	0	A
18	BICF2P892928	33408949	G	0	0	A
18	BICF2S23354061	33424234	G	0.5	0.2857	A
18	TIGRP2P248119_rs8970027	33431982	G	0.25	0.3571	A
18	BICF2S23339261	33451718	A	0.5	0.2857	C
18	BICF2P182643	33461747	0	0	0	A
18	BICF2P382255	33487448	0	0	0	G
18	BICF2P645812	33494088	A	0.25	0.3571	G
18	BICF2P1257730	33502193	G	0	0	A
18	TIGRP2P248133_rs8765257	33515744	G	1	1	A

18	BICF2P602596	33529397	G	0	0	A
18	BICF2P677426	33540260	A	1	1	G
18	BICF2S23114099	33546429	A	0	0	G
18	BICF2S23018563	33567523	A	1	1	G
18	BICF2P1426805	33569839	C	1	1	A
18	BICF2P412064	33584627	A	1	1	C
18	TIGRP2P248149_rs8859841	33599834	A	1	1	T
18	BICF2S23159338	33610966	G	1	1	A
18	BICF2P1102262	33618543	A	1	1	G
18	TIGRP2P248173_rs9073826	33627168	A	0	0	G
18	BICF2S23740836	33657294	A	0.25	0.3571	G
18	BICF2S2296488	33670161	A	1	1	T
18	BICF2S23521724	33672275	G	1	1	A
18	BICF2P94315	33684131	A	0.75	0.6429	G
18	TIGRP2P248175_rs9019008	33693313	0	0	0	G
18	BICF2P656997	33699843	A	0.5	0.2857	G
18	BICF2P290140	33704159	G	1	1	C
18	BICF2S23348942	33716529	G	0.5	0.2857	A
18	BICF2P836914	33720986	A	0.5	0.2857	G
18	BICF2P449706	33733096	G	0.5	0.2857	A
18	BICF2S23661357	33750518	G	0.25	0.3571	A
18	BICF2S23317013	33766530	G	0.75	0.6429	A
18	BICF2P988773	33776979	A	0	0	G
18	BICF2P1194389	33795276	A	0	0	G
18	BICF2P165998	33798521	A	1	1	G
18	BICF2P112307	33812733	G	0	0	A
18	TIGRP2P248231_rs8503176	33823130	G	0	0	A
18	BICF2P697478	33836754	A	0	0	G
18	BICF2P1116188	33860935	A	0	0	G
18	BICF2P559941	33876987	G	0.75	0.6429	A
18	BICF2P871285	33885646	G	0	0	A
18	TIGRP2P248245_rs9176212	33891122	G	0	0	A
18	BICF2P1210126	33911930	A	0.5	0.2857	G
18	TIGRP2P248268_rs9009532	33918078	A	0.75	0.6429	G
18	BICF2P543931	33929145	A	0	0	G
18	BICF2P1238573	33944272	A	0	0	G
18	BICF2P664743	33952932	A	0.25	0.3571	G
18	TIGRP2P248284_rs9008860	33959589	G	0.75	0.6429	A
18	BICF2P944113	33973377	A	0	0	C
18	BICF2P431533	33996803	C	0.5	0.2857	A
18	BICF2P1369510	34010237	G	0.25	0.3571	A
18	TIGRP2P248322_rs8874236	34021197	G	0	0	A
18	BICF2P283019	34035709	A	0	0	C
18	TIGRP2P248338_rs8926869	34052021	G	0.75	0.6429	A
18	BICF2P1275469	34067949	G	0	0	A
18	TIGRP2P248358_rs8680739	34085789	A	0	0	G
18	TIGRP2P248359_rs8755910	34093986	A	0.25	0.3571	G

18	BICF2S23356875	34098053	A	0.25	0.3571	G
18	BICF2P673223	34118941	T	0.25	0.3571	A
18	BICF2P813459	34131323	A	0	0	G
18	BICF2S23044504	34133766	G	0.5	0.7143	A
18	BICF2S23745782	34152568	A	0.75	0.6429	G
18	BICF2P866566	34159244	A	0.25	0.3571	T
18	BICF2P1319313	34167611	A	0.75	0.6429	G
18	BICF2S23355688	34183810	A	0.25	0.3571	C
18	TIGRP2P248408_rs9234670	34198843	G	0	0	A
18	BICF2P71153	34202123	0	0	0	G
18	BICF2P993827	34221079	C	0	0	G
18	BICF2S23744353	34234393	0	0	0	C
18	BICF2P750244	34238654	0	0	0	A
18	BICF2S23053134	34242644	G	0	0	A
18	BICF2S23312507	34249230	G	0	0	C
18	TIGRP2P248414_rs8886501	34261128	C	0.25	0.3571	G
18	TIGRP2P248416_rs8960406	34270435	C	1	1	A
18	BICF2P348747	34290102	A	0	0	G
18	BICF2S23053066	34299999	G	1	1	A
18	BICF2S23612346	34308950	A	0	0	C
18	BICF2S23357247	34320207	G	0	0	A
18	BICF2S23546595	34332648	A	0	0	G
18	BICF2P665780	34339413	A	0	0	G
18	BICF2P1168122	34346542	G	0.25	0.1429	A
18	TIGRP2P248438_rs8990618	34356198	G	0	0	C
18	BICF2P663864	34363271	G	0.25	0.1429	A
18	BICF2S23628660	34384932	G	0.75	0.8571	A
18	BICF2P1364861	34396227	A	0.25	0.1429	G
18	BICF2S23317522	34406938	C	0.25	0.3571	A
18	BICF2P749521	34418364	G	0.25	0.3571	A
18	TIGRP2P248486_rs8660987	34429233	0	0	0	A
18	TIGRP2P248487_rs9168006	34432507	C	0	0	A
18	TIGRP2P248489_rs9123744	34447835	A	0	0	G
18	TIGRP2P248490_rs8589659	34459694	0	0	0	A
18	BICF2P706386	34471689	0	0	0	G
18	BICF2P658073	34483736	G	0.5	0.5	A
18	BICF2P1158739	34492785	A	0.75	0.8571	G
18	BICF2P1232583	34502157	A	0	0	G
18	BICF2P1170934	34522320	A	0	0	C
18	BICF2P401778	34523829	A	0	0	G
18	BICF2S23039358	34544969	G	0.25	0.3571	A
18	BICF2P145876	34551643	G	0	0	A
18	BICF2P814871	34563332	G	0.5	0.5	A
18	BICF2P604964	34571436	C	0.5	0.5	A
18	BICF2P931757	34586184	G	0.25	0.3571	A
18	BICF2P184963	34599333	G	0.75	0.6429	A
18	BICF2P744884	34604929	0	0	0	G

18	BICF2P1194758	34610832	G	0	0	A
18	BICF2S23150379	34615290	A	0	0	G
18	BICF2P451587	34628366	A	0.75	0.6429	G
18	BICF2P137280	34645941	A	0	0	G
18	BICF2P137279	34646001	G	0	0	A
18	BICF2P137278	34646059	A	0.5	0.5	G
18	BICF2P1155833	34654355	A	0.25	0.3571	G
18	BICF2P823053	34661484	G	0.5	0.5	A
18	TIGRP2P248549_rs8724793	34669270	C	0	0	A
18	BICF2P537302	34672765	G	0.5	0.5	A
18	TIGRP2P248555_rs8769573	34693935	G	0.5	0.5	A
18	TIGRP2P248556_rs8883428	34698527	0	0	0	G
18	BICF2S23350988	34709556	A	0.5	0.5	G
18	BICF2P1360465	34723234	A	0.25	0.1429	G
18	BICF2S23516951	34730550	G	0.5	0.7143	A
18	BICF2P89427	34764428	A	0	0	G
18	BICF2P390062	34765148	G	0.25	0.3571	A
18	BICF2S23729512	34785075	G	0.5	0.7143	A
18	BICF2S23725718	34788631	G	0.5	0.7143	A
18	BICF2P305605	34802067	G	0.5	0.5	A
18	BICF2P1435603	34815932	G	0.25	0.1429	A
18	TIGRP2P248610_rs9123034	34828576	A	0.25	0.1429	G
18	BICF2P763021	34843915	C	0.25	0.3571	A
18	BICF2S23021697	34845727	A	0.5	0.5	G
18	BICF2S23060322	34857049	A	0.5	0.7143	G
18	BICF2P127900	34874819	G	0	0	C
18	BICF2P919035	34886716	A	0	0	G
18	BICF2S23415265	34901205	A	0.25	0.3571	G
18	BICF2S23448330	34907659	G	0.25	0.1429	A
18	BICF2P289201	34915050	G	0.25	0.1429	A
18	BICF2S23329246	34934172	A	0.5	0.5	G
18	BICF2S22947786	34937488	A	0.25	0.1429	G
18	BICF2P1124504	34952074	A	0.5	0.5	G
18	BICF2S23421703	34967699	G	0.25	0.3571	A
18	BICF2S23761861	34976887	A	0.5	0.5	G
18	BICF2S2362284	34984850	A	0	0	G
18	BICF2P1120936	35000713	A	0	0	G
18	BICF2P1276316	35010980	G	0.25	0.1429	A
18	BICF2P1065398	35018703	A	0.25	0.3571	G
18	BICF2S22913552	35029911	G	0.25	0.3571	A
18	TIGRP2P248702_rs8574682	35050760	G	0	0	A
18	BICF2P85403	35061807	A	0.5	0.7143	G
18	BICF2P229121	35065153	A	0	0	G
18	BICF2P798423	35084178	A	0.5	0.5	G
18	BICF2P310378	35094191	A	0.25	0.1429	G
18	BICF2P1089358	35109167	A	0.75	0.8571	G
18	BICF2P1326250	35110465	A	0.75	0.8571	G

18	BICF2S23534030	35124203	A	0	0	G
18	BICF2P505485	35135559	G	0	0	A
18	TIGRP2P248769_rs9053819	35151016	A	0.75	0.8571	G
18	BICF2S23447367	35162665	G	0	0	A
18	BICF2P129474	35163455	A	0.5	0.2857	G
18	BICF2P1216748	35169287	A	0	0	G
18	BICF2P565526	35180052	G	0.5	0.7143	A
18	BICF2P528692	35195882	A	0.5	0.7143	G
18	BICF2P488713	35206985	G	0	0	A
18	BICF2P819217	35213107	A	0.5	0.7143	G
18	BICF2P899175	35228502	A	0.5	0.2857	G
18	BICF2S23133945	35241234	A	0	0	G
18	BICF2S23029602	35252827	A	0	0	G
18	BICF2S23640362	35266734	A	0	0	C
18	BICF2P178479	35274055	0	0	0	G
18	BICF2P289519	35287277	0	0	0	A
18	BICF2P324868	35297004	A	0	0	G
18	BICF2S23617180	35326124	G	0	0	A
18	BICF2P1250780	35341121	0	0	0	G
18	BICF2S23038210	35352634	G	0	0	A
18	BICF2P1154648	35396318	A	0	0	G
18	BICF2S23411827	35399257	G	0	0	A
18	BICF2P1430120	35408903	A	0.25	0.2143	G
18	BICF2P653284	35428355	C	0.5	0.3571	A
18	BICF2S23327623	35439804	A	0	0	G
18	BICF2P686667	35451303	G	0.5	0.4286	A
18	TIGRP2P248829_rs8983746	35469467	G	0.75	0.6429	A
18	BICF2S23351462	35472089	A	0.5	0.5	G
18	BICF2S23016799	35478638	A	0.5	0.5	G
18	BICF2P506277	35507360	G	0.25	0.2143	A
18	TIGRP2P248855_rs8734248	35514322	G	0.25	0.2143	A
18	BICF2S2379940	35534837	G	0.5	0.6429	A
18	BICF2P1208879	35534955	G	0.5	0.6429	A
18	BICF2P527939	35546215	C	0.25	0.2143	A
18	BICF2S2349969	35548094	G	0	0	A
18	BICF2S23914870	35559838	C	0.25	0.1429	A
18	BICF2S23352351	35559917	A	0	0	G
18	BICF2P1362704	35563642	0	0	0	C
18	BICF2P504981	35568908	A	0.5	0.3571	G
18	BICF2P122735	35570859	C	0.5	0.3571	A
18	BICF2P1017405	35602725	A	1	1	G
18	BICF2S24412032	35609924	A	0.5	0.4286	G
18	BICF2S23058619	35621768	G	0.75	0.7143	A
18	BICF2S23547257	35643607	G	0.5	0.5714	A
18	BICF2S23048696	35661833	A	0.5	0.4286	G
18	BICF2P907782	35675972	0	0	0	G
18	BICF2P1453648	35686219	0	0	0	C

18	BICF2P1453649	35688257	T	0	0	A
18	BICF2S23716427	35698312	A	0	0	C
18	BICF2P1123302	35709988	G	0	0	A
18	TIGRP2P248883_rs8683316	35715162	A	0.25	0.2143	G
18	BICF2S23137163	35721290	A	0.25	0.2143	G
18	TIGRP2P248889_rs8756461	35733240	G	0	0	A
18	BICF2P1026293	35770272	0	0	0	A
18	BICF2S23060993	35777729	G	0.25	0.2143	A
18	BICF2G630700466	35814241	A	0.5	0.5714	C
18	BICF2G630700462	35825129	A	0.75	0.8571	G
18	BICF2G630700440	35834083	G	0	0	A
18	BICF2G630700425	35854031	G	0	0	A
18	BICF2S2338069	35863091	G	0	0	A
18	BICF2G630700420	35875582	A	0	0	G
18	BICF2S23320281	35887716	G	0.5	0.6429	A
18	BICF2P941320	35892474	A	0.25	0.3571	G
18	BICF2S23328890	35909379	A	0	0	G
18	BICF2P733627	35923332	G	0.5	0.6429	A
18	BICF2S23242868	35927181	A	0.25	0.2857	G
18	BICF2G630700411	35953167	G	0.25	0.2857	A
18	BICF2G630700395	35963147	A	0	0	G
18	BICF2G630700384	35975856	A	0	0	G
18	BICF2G630700364	35992448	A	0.25	0.2857	C
18	BICF2G630700354	36005370	C	0	0	A
18	BICF2G630700352	36009841	G	0	0	A
18	BICF2G630700341	36019515	A	0.25	0.2857	C
18	BICF2G630700328	36040790	A	0.5	0.6429	G
18	BICF2S23648389	36041981	A	0.5	0.6429	G
18	BICF2G630700319	36053400	G	0.25	0.3571	A
18	BICF2G630700309	36065645	G	0.5	0.6429	A
18	BICF2G630700302	36076911	C	0.25	0.3571	A
18	TIGRP2P248939_rs8935955	36096830	C	0.5	0.3571	A
18	TIGRP2P248955_rs9197510	36109412	G	0.5	0.3571	A
18	BICF2G630700301	36110817	0	0	0	T
18	BICF2P88506	36125616	G	0	0.3571	A
18	TIGRP2P248967_rs9089130	36131185	A	0.5	0.3571	G
18	BICF2P1363610	36141052	G	0.5	0.3571	A
18	BICF2G630700300	36153950	A	0	0	G
18	TIGRP2P248983_rs8536064	36156037	0	0	0	G
18	BICF2G630700293	36167711	G	0.5	0.3571	A
18	BICF2G630700266	36179709	A	0.5	0.3571	G
18	BICF2P1168903	36195426	A	0	0	G
18	BICF2S23324115	36206076	A	0.25	0.3571	G
18	BICF2S2323498	36216432	A	0.75	0.7143	C
18	BICF2G630700236	36227212	G	0.5	0.3571	A
18	BICF2G630700212	36236829	A	0.5	0.3571	G
18	BICF2G630700205	36248987	C	0	0	A

18	BICF2P895710	36267982	G	0.5	0.3571	C
18	BICF2G630700201	36268819	A	0	0	G
18	BICF2G630700199	36272611	G	0.5	0.3571	A
18	BICF2G630700172	36283254	A	0.75	0.6429	G
18	TIGRP2P249037_rs8759877	36297619	G	0.25	0.2857	A
18	TIGRP2P249047_rs8746652	36305993	A	0	0	G
18	BICF2P658094	36322289	0	0	0	A
18	BICF2G630700164	36328987	A	0.75	0.6429	G
18	BICF2G630700153	36341751	A	0.75	0.6429	G
18	BICF2S23651505	36354683	G	0	0	A
18	BICF2G630700121	36372189	A	0.25	0.3571	G
18	TIGRP2P249058_rs9169104	36378371	C	0	0	A
18	BICF2P1205692	36382931	A	0.25	0.3571	G
18	BICF2G630700095	36389037	A	0.75	0.6429	G
18	BICF2G630700081	36404323	C	1	1	G
18	BICF2S23047701	36404913	C	0.5	0.3333	A
18	BICF2G630700065	36417803	A	0.5	0.6429	G
18	BICF2G630700048	36420863	G	0.5	0.6429	A
18	BICF2G630700025	36434393	A	0.25	0.3571	G
18	BICF2G630700003	36446386	G	0.5	0.6429	A
18	BICF2G630699999	36460142	G	0.5	0.3571	A
18	BICF2S237363	36470156	G	0.5	0.3571	A
18	BICF2G630699967	36488895	G	0.25	0.2857	A
18	BICF2G630699963	36489613	A	0.25	0.2857	G
18	BICF2G630699945	36505206	A	0.25	0.3571	G
18	BICF2G630699931	36513109	A	0.25	0.2857	C
18	TIGRP2P249099_rs8796305	36525035	G	0.25	0.3571	C
18	BICF2P699887	36539914	A	0	0	G
18	BICF2G630699892	36544890	A	0	0	G
18	BICF2G630699890	36546573	G	0.25	0.3571	A
18	BICF2G630699871	36552987	A	0.25	0.3571	G
18	BICF2P187091	36562646	A	0.25	0.1429	G
18	BICF2G630699854	36571236	A	0	0.3333	G
18	BICF2G630699837	36583375	A	0	0	G
18	BICF2P823678	36594981	A	0.5	0.5	G
18	BICF2P1367050	36604223	G	0	0	A
18	BICF2G630699826	36608489	A	0.25	0.3571	G
18	BICF2P1199491	36620195	G	0.25	0.1429	A
18	BICF2G630699812	36628139	G	0.5	0.3571	A
18	TIGRP2P249162_rs8962544	36639874	0	0	0	G
18	TIGRP2P249176_rs9005988	36669634	0	0	0	C
18	TIGRP2P249177_rs8694296	36677492	0	0	0	G
18	BICF2G630699771	36692525	A	0	0	G
18	BICF2G630699770	36721081	0	0	0	T
18	BICF2S23449820	36739703	A	0.25	0.2857	G
18	BICF2S23236118	36757041	G	0.25	0.2143	C
18	BICF2P382043	36770226	C	0	0	A

18	BICF2S23153554	36785356	A	0	0	G
18	BICF2G630699763	36807358	A	0.25	0.2143	G
18	BICF2G630699761	36856415	A	0	0	G
18	BICF2S23618725	36864187	A	0	0	C
18	BICF2G630699758	36872431	G	0	0	A
18	BICF2G630699734	36881708	A	0.25	0.1429	G
18	BICF2G630699717	36892652	A	0.25	0.1429	G
18	BICF2S23417003	36905271	G	0	0	A
18	BICF2P267716	36915664	A	0	0	G
18	BICF2P889913	36928725	A	0.25	0.1429	G
18	BICF2P1347810	36942958	G	0.25	0.2857	A
18	BICF2S23736479	36958833	A	0.25	0.2857	G
18	BICF2G630699702	36961681	G	0.5	0.5714	A
18	BICF2P519810	36983010	0	0	0	G
18	BICF2S23646707	36994199	A	0	0	G
18	BICF2S23435017	37006729	G	0.75	0.8571	A
18	BICF2G630699699	37011040	A	0	0	G
18	BICF2S23246066	37023905	G	0.5	0.5714	A
18	BICF2G630699696	37040226	A	0	0	G
18	BICF2G630699685	37044331	G	0	0	C
18	BICF2G630699679	37050710	G	0	0	A
18	BICF2G630699659	37061167	A	0	0	G
18	BICF2P1171246	37062807	0	0	0	C
18	BICF2G630699646	37071601	G	0.25	0.1429	A
18	BICF2P1171390	37076423	A	0.25	0.1429	G
18	BICF2P210569	37088531	A	0	0	C
18	BICF2P844491	37101919	A	0	0	G
18	BICF2P523032	37103243	A	0	0	T
18	BICF2P1432081	37121723	G	0.25	0.2143	A
18	TIGRP2P249212_rs8518923	37122391	0	0	0	A
18	BICF2P1053194	37146657	G	0	0	A
18	BICF2P104347	37162700	A	0	0	C
18	BICF2G630699605	37172935	A	0.25	0.2143	G
18	BICF2G630699578	37188392	A	0.5	0.6429	G
18	BICF2G630699568	37194269	A	0.5	0.6429	G
18	TIGRP2P249233_rs9225821	37207669	T	0	0	A
18	BICF2G630699525	37219425	A	0.25	0.3333	G
18	TIGRP2P249241_rs8992596	37224172	A	0	0	G
18	BICF2G630699520	37227498	G	0.25	0.2143	A
18	BICF2G630699492	37241786	0	0	0	G
18	BICF2G630699491	37244480	G	0.25	0.2857	A
18	BICF2P196224	37250900	G	0	0	A
18	BICF2P1111471	37263968	G	0.25	0.3571	A
18	BICF2G630699464	37279704	A	0.25	0.3571	G
18	TIGRP2P249258_rs8878576	37283359	A	0	0	G
18	TIGRP2P249261_rs8698374	37295045	A	0.5	0.6429	G
18	BICF2G630699437	37308941	A	0.25	0.3571	G

18	BICF2G630699427	37324176	G	0.5	0.5	A
18	BICF2G630699421	37345830	A	0	0	G
18	BICF2G630699419	37353083	C	0.5	0.5	A
18	BICF2G630699410	37385781	A	0.5	0.5	G
18	BICF2G630699408	37389951	C	0.5	0.5	A
18	BICF2G630699395	37407591	G	0.5	0.5	A
18	BICF2P121685	37414680	A	0.5	0.5	G
18	BICF2S23757781	37441489	G	0	0	A
18	BICF2S23750902	37460953	A	0	0	G
18	BICF2P158413	37496116	0	0	0	G
18	BICF2P1358450	37512558	A	0.25	0.1429	G
18	BICF2P1358456	37513577	A	1	1	G
18	TIGRP2P249288_rs9205220	37542914	0	0	0	A
18	BICF2P950849	37553821	C	0.25	0.1429	A
18	BICF2P647037	37562832	G	0.25	0.1429	A
18	BICF2P619669	37586162	0	0	0	A
18	BICF2S23435503	37597915	A	0.75	0.6429	G
18	TIGRP2P249291_rs8800682	37600713	G	0.75	0.6429	A
18	BICF2P1110281	37615852	A	0.75	0.6429	C
18	BICF2P1110279	37617597	A	0.75	0.6429	G
18	BICF2P649973	37636316	A	0.5	0.5	G
18	BICF2S23645229	37651399	A	0	0	G
18	BICF2P181908	37678365	G	0.5	0.5	A
18	BICF2S23915109	37693954	A	0.5	0.5	T
18	BICF2P228127	37697123	G	0.5	0.5	A
18	BICF2P1234435	37717873	G	0.5	0.5	A
18	BICF2P244525	37725704	A	0.5	0.5	G
18	TIGRP2P249342_rs9197969	37734894	G	0.5	0.5	A
18	BICF2P744500	37745974	A	0.5	0.5	T
18	G1025f26S230	37765737	0	0	0	C
18	BICF2S2395716	37782401	G	0	0	A
18	BICF2P144137	37792283	A	0.5	0.5	T
18	BICF2P167864	37807942	0	0	0	A
18	TIGRP2P249377_rs9163659	37830734	A	0	0	G
18	TIGRP2P249381_rs8818009	37857333	G	0.5	0.5	C
18	BICF2S23328854	37858016	A	NA	0.5	G
18	BICF2P908204	37878731	T	0.5	0.5	A
18	TIGRP2P249386_rs8916514	37882530	A	0.5	0.5	G
18	BICF2S23623571	37898478	0	0	0	G
18	BICF2P408458	37905255	0	0	0	C
18	TIGRP2P249402_rs8525855	37921216	G	0.5	0.5	A
18	BICF2S23334900	37927805	A	0.5	0.5	G
18	TIGRP2P249414_rs9111850	37943163	A	0.5	0.5	G
18	BICF2S2291718	37958532	G	0.5	0.5	A
18	BICF2P845423	37962794	A	0	0	G
18	BICF2P105676	37988092	A	0.5	0.5	G
18	BICF2P106455	37997485	0	0	0	A

18	BICF2P99668	38013228	A	0	0	G
18	BICF2G630699371	38021763	G	0.75	0.8571	A
18	BICF2G630699365	38030506	A	0.75	0.8571	C
18	TIGRP2P249434_rs8613339	38042219	A	0.25	0.1429	G
18	BICF2G630699335	38053978	A	0.75	0.8571	G
18	BICF2G630699318	38067244	A	1	1	G
18	BICF2G630699292	38077396	A	0.75	0.8571	G
18	BICF2G630699278	38088812	A	0.5	0.5	C
18	BICF2G630699247	38101257	A	0	0	G
18	BICF2G630699240	38117064	0	0	0	C
18	TIGRP2P249471_rs8946748	38128408	C	0	0	A
18	BICF2G630699228	38135364	A	0.25	0.3333	G
18	BICF2G630699227	38138219	A	0.25	0.1429	C
18	BICF2G630699221	38139289	A	0.25	0.3571	T
18	BICF2P1363812	38153587	G	0.5	0.5	A
18	BICF2G630699182	38162268	A	0.25	0.1429	T
18	BICF2G630699150	38179449	A	0.25	0.1429	G
18	BICF2G630699136	38185045	A	1	1	G
18	BICF2P153298	38192530	A	0.25	0.1429	G
18	BICF2G630699100	38208316	0	0	0	G
18	BICF2G630699091	38215303	A	0.25	0.1429	G
18	BICF2G630699082	38222350	A	0.75	0.8571	G
18	BICF2G630699077	38230782	A	0.5	0.5	G
18	BICF2G630699060	38237962	A	0.5	0.5	G
18	TIGRP2P249508_rs8524214	38249673	G	0.5	0.5	A
18	BICF2G630699010	38262120	G	0	0	A
18	BICF2G630698984	38275074	0	0	0	G
18	BICF2P826458	38284177	A	0	0	G
18	TIGRP2P249522_rs9079492	38298646	C	0	0	A
18	BICF2P1357215	38314572	C	0.75	0.6429	A
18	BICF2G630698972	38323227	A	0	0	G
18	TIGRP2P249531_rs8902370	38334832	G	0	0	A
18	BICF2P605598	38341554	A	0.75	0.6429	G
18	BICF2S22928850	38353196	C	0.5	0.5	A
18	BICF2P1035151	38364253	A	0.5	0.5	G
18	BICF2G630698920	38364463	A	0	0	G
18	BICF2G630698897	38381034	A	0	0	G
18	BICF2P560336	38386507	A	0.5	0.5	G
18	BICF2P454541	38398213	A	1	1	G
18	BICF2P252160	38399489	A	0	0	G
18	TIGRP2P249584_rs9012139	38420305	A	0	0	G
18	BICF2P500172	38429492	A	0	0	G
18	TIGRP2P249586_rs9041282	38429604	A	0	0	T
18	BICF2G630698889	38436498	A	0	0	G
18	BICF2G630698885	38446685	A	0	0	C
18	BICF2G630698848	38463977	G	0.75	0.6429	A
18	BICF2G630698838	38467936	C	0.75	0.6429	A

18	BICF2G630698833	38479215	G	0.25	0.3571	A
18	BICF2P475486	38484015	A	0.5	0.5	G
18	BICF2G630698802	38494466	G	0	0	A
18	BICF2G630698783	38505644	C	0	0	A
18	BICF2G630698765	38522664	A	0	0	G
18	BICF2G630698764	38523060	A	0.25	0.3571	G
18	TIGRP2P249616_rs9188824	38531138	A	0.75	0.6429	G
18	BICF2G630698752	38534589	A	0.25	0.3571	G
18	BICF2G630698751	38540981	A	0.25	0.3571	G
18	BICF2G630698749	38558276	C	0.75	0.8571	A
18	BICF2P1075704	38558879	A	0	0	G
18	BICF2G630698739	38561849	A	0.75	0.8571	C
18	BICF2G630698697	38573599	C	0.25	0.3571	A
18	BICF2G630698682	38592367	A	0	0	C
18	BICF2S23729345	38598328	C	0.5	0.5	A
18	TIGRP2P249631_rs9106502	38608577	A	0	0	G
18	BICF2S23417562	38620088	C	0.5	0.5	A
18	BICF2P1379035	38639255	G	0.25	0.3571	A
18	BICF2G630698618	38650286	A	0.25	0.1429	T
18	BICF2G630698616	38656160	A	0	0	G
18	BICF2G630698608	38669358	A	0.25	0.3333	C
18	BICF2G630698605	38692310	G	0.75	0.8571	A
18	BICF2G630698595	38708301	A	0.75	0.8571	G
18	BICF2G630698593	38710694	A	0	0	G
18	BICF2S23117508	38731557	A	0.25	0.1429	C
18	BICF2G630698581	38734971	A	0	0	G
18	BICF2G630698580	38743665	0	0	0	A
18	TIGRP2P249649_rs9218478	38758216	0	0	0	A
18	TIGRP2P249650_rs9071203	38766974	C	0.25	0.1429	A
18	TIGRP2P249653_rs8652855	38784822	C	0.25	0.1429	A
18	BICF2G630698543	38796624	G	0	0	A
18	BICF2P221991	38815848	G	0	0	A
18	BICF2G630698539	38824541	A	0.75	0.8571	G
18	TIGRP2P249662_rs8722494	38837601	0	0	0	G
18	BICF2P906133	38868118	A	0.25	0.1429	G
18	BICF2S23024725	38896084	G	0	0	A
18	TIGRP2P249669_rs8746226	38915644	A	0	0	G
18	BICF2S23452416	38916201	0	0	0	G
18	BICF2P211432	38935604	A	0.25	0.1429	G
18	BICF2G630698522	38941956	A	0.75	0.8571	G
18	BICF2P680961	38952048	A	0.25	0.1429	G
18	BICF2P940226	38963195	A	0.25	0.1429	G
18	BICF2P1124875	38980183	G	0	0	A
18	TIGRP2P249689_rs8761558	38986327	A	0	0	G
18	TIGRP2P249693_rs9067153	38997727	A	0.25	0.1429	C
18	TIGRP2P249698_rs9130916	39013882	A	0	0	G
18	TIGRP2P249700_rs8623651	39021704	A	0	0	G

18	BICF2P7686	39033275	A	0	0	G
18	TIGRP2P249727_rs8503956	39049664	G	0	0	A
18	TIGRP2P249733_rs8726891	39055455	G	0	0	A
18	BICF2P708749	39073807	G	0	0	A
18	BICF2P552925	39082780	G	0	0	A
18	BICF2G630698515	39099809	A	0	0	C
18	BICF2G630698510	39110448	0	0	0	G
18	BICF2G630698508	39117667	0	0	0	G
18	BICF2G630698506	39130029	A	0	0	G
18	BICF2G630698502	39139545	0	0	0	A
18	BICF2G630698490	39147521	G	0.75	0.8571	A
18	BICF2P1417172	39166160	G	0.75	0.8571	A
18	TIGRP2P249747_rs8815266	39172779	A	0.25	0.1429	G
18	BICF2P25540	39190306	G	0.25	0.1429	A
18	BICF2G630698464	39196795	G	0	0	A
18	BICF2S23348406	39206171	0	0	0	G
18	BICF2G630698432	39220009	G	0.25	0.1429	A
18	BICF2G630698410	39229568	A	0.25	0.1429	C
18	BICF2G630698401	39249389	G	0	0	A
18	BICF2G630698397	39251360	G	0	0	A
18	BICF2G630698383	39269965	G	0.25	0.1429	A
18	BICF2P852769	39283396	G	0	0	C
18	BICF2G630698363	39284697	A	0.25	0.1429	G
18	TIGRP2P249774_rs8978044	39305353	A	0.25	0.1429	G
18	BICF2P554051	39308042	A	0.25	0.1429	G
18	BICF2G630698352	39318691	G	0.25	0.1429	A
18	BICF2P1452158	39331876	C	0	0	G
18	BICF2P371119	39343683	G	1	1	A
18	BICF2P1309329	39356201	A	1	1	G
18	BICF2P82544	39369909	T	1	1	A
18	BICF2G630698335	39384825	A	0	0.1429	G
18	BICF2G630698333	39388879	A	0.25	0.1429	G
18	BICF2S23454699	39402584	G	0	0	A
18	BICF2G630698309	39414577	G	0.25	0.1429	A
18	BICF2G630698297	39425494	G	0.25	0.1429	A
18	BICF2G630698295	39433655	G	0.25	0.1429	A
18	BICF2G630698280	39446708	A	0	0	G
18	BICF2G630698265	39456675	A	0.75	0.8571	G
18	BICF2G630698257	39470945	C	0	0	G
18	BICF2G630698255	39485879	C	0	0	A
18	BICF2G630698247	39493338	A	0	0	G
18	BICF2G630698237	39502849	A	0	0	G
18	BICF2G630698234	39515473	A	1	1	G
18	BICF2G630698205	39526180	A	0	0	C
18	BICF2G630698178	39547369	G	0	0	A
18	BICF2G630698177	39548986	C	0	0	A
18	BICF2P929403	39561496	G	1	1	A

18	BICF2G630698138	39572057	G	0.25	0.3571	A
18	BICF2G630698114	39589449	G	0.25	0.1429	A
18	BICF2G630698094	39595409	G	0.5	0.5	A
18	BICF2G630698075	39605760	A	0.75	0.6429	G
18	BICF2P914789	39610576	A	0.75	0.6429	G
18	BICF2G630698058	39620127	G	0	0	A
18	BICF2G630698028	39632352	A	0	0	C
18	BICF2P721187	39640519	A	0	0	C
18	BICF2P601930	39652946	0	0	0	G
18	BICF2G630697988	39663817	A	0	0	G
18	BICF2S2297963	39677340	G	0.5	0.5	A
18	BICF2P324216	39694489	0	0	0	C
18	BICF2G630697941	39702060	A	0	0	G
18	BICF2G630697933	39705437	G	0	0	A
18	BICF2G630697924	39714615	A	0	0	G
18	BICF2G630697918	39721086	G	0.25	0.1429	A
18	TIGRP2P249821_rs8900442	39736310	0	0	0	C
18	BICF2S2346335	39745066	A	0	0	G
18	BICF2G630697880	39756637	A	0.75	0.8571	C
18	BICF2G630697857	39769718	A	0	0	G
18	BICF2G630697845	39784619	A	0	0	G
18	TIGRP2P249829_rs8810545	39790835	0	0	0	A
18	BICF2G630697819	39803783	A	0	0	G
18	BICF2P1203787	39822085	A	0	0	C
18	BICF2G630697807	39828116	G	0	0	A
18	BICF2S23719815	39847399	A	1	1	G
18	BICF2P678138	39856228	G	0	0	A
18	BICF2G630697776	39865188	A	0	0	G
18	BICF2P252425	39874011	0	0	0	T
18	BICF2P513351	39891711	A	0	0	G
18	BICF2G630697764	39895955	A	0	0	G
18	BICF2G630697758	39900180	A	0	0	G
18	BICF2G630697745	39908444	G	0	0	A
18	BICF2G630697722	39917622	A	0.75	0.8571	G
18	BICF2P691923	39929278	A	0	0	C
18	BICF2G630697686	39943682	A	0.75	0.8571	G
18	BICF2G630697678	39951116	A	0	0	G
18	BICF2P762153	39965724	A	1	1	G
18	BICF2P1092654	39970295	G	0	0	A
18	BICF2G630697638	39976131	G	0.25	0.3571	A
18	BICF2G630697619	39993824	G	0.75	0.6429	A
18	BICF2G630697603	39998495	G	1	1	A
18	BICF2G630697596	40005178	G	1	1	A
18	BICF2G630697595	40005459	C	1	1	A
18	BICF2G630697585	40014923	G	0	0	A
18	BICF2P56734	40025690	G	0.25	0.3571	A
18	BICF2S23140236	40042518	A	0.25	0.1429	C

18	BICF2P1437423	40046551	C	0.5	0.5	A
18	TIGRP2P249870_rs8872741	40055270	A	0.75	0.8571	C
18	BICF2P1373864	40076392	G	0.25	0.3571	A
18	BICF2P809395	40086907	A	0	0	G
18	TIGRP2P249888_rs9179303	40093754	G	0	0	A
18	BICF2G630697538	40111812	A	0	0	G
18	BICF2G630697521	40114056	G	0.75	0.6429	A
18	BICF2G630697503	40131379	A	0	0	G
18	BICF2G630697496	40136044	A	0	0	T
18	TIGRP2P249912_rs8773304	40141430	A	0.25	0.1429	T
18	BICF2P1028012	40141979	G	0	0	A
18	BICF2G630697482	40148602	A	0.25	0.3571	G
18	BICF2G630697461	40162746	A	0.25	0.3571	G
18	BICF2P300004	40170451	A	0.75	0.8571	G
18	BICF2G630697429	40184555	G	0.75	0.8571	A
18	BICF2G630697402	40195878	A	0	0	G
18	BICF2G630697372	40212791	C	0	0	G
18	BICF2G630697352	40223465	A	0.25	0.3333	G
18	BICF2G630697350	40227604	G	0.25	0.3571	A
18	BICF2G630697334	40247983	G	0.25	0.3571	A
18	BICF2G630697331	40254774	A	0.75	0.8571	G
18	BICF2G630697310	40272386	G	0.25	0.1429	A
18	BICF2G630697308	40278498	A	0.25	0.3571	G
18	BICF2G630697300	40285318	A	0.25	0.3571	G
18	BICF2S23534962	40303223	A	0	0	G
18	BICF2G630697267	40314066	A	1	1	G
18	BICF2G630697261	40324767	A	0	0	G
18	BICF2G630697255	40336215	A	0	0	G
18	BICF2G630697247	40342210	A	0	0	G
18	BICF2P768118	40355763	A	1	1	C
18	BICF2G630697237	40367227	A	0	0	G
18	BICF2G630697214	40377033	G	0	0	A
18	BICF2G630697172	40388114	G	0	0	A
18	TIGRP2P250034_rs8555797	40406720	A	0.25	0.1429	G
18	BICF2S2343264	40412922	A	0.25	0.1429	C
18	BICF2G630697082	40434507	A	0	0	G
18	BICF2G630697071	40446515	A	0.25	0.4	G
18	BICF2G630697052	40457344	A	0	0	C
18	BICF2G630696932	40472809	A	0.25	0.3571	G
18	BICF2S23621158	40523485	A	0	0	G
18	BICF2S23054738	40527174	G	0	0	A
18	BICF2G630696836	40545943	A	0	0	G
18	BICF2P1114545	40557809	G	0	0	A
18	BICF2G630696812	40563379	A	0.25	0.3571	G
18	BICF2G630696804	40569076	G	0	0	A
18	BICF2P1072979	40574898	A	0.25	0.1429	G
18	BICF2P411743	40584271	G	0.5	0.5	A

18	BICF2P1214404	40626281	G	0	0	C
18	TIGRP2P250131_rs8577010	40630359	A	0.5	0.5	G
18	TIGRP2P250136_rs8627479	40642919	A	0	0	C
18	TIGRP2P250148_rs8796250	40659547	G	1	1	A
18	BICF2S23426	40671086	A	1	1	T
18	BICF2P491377	40678953	A	0	0	G
18	BICF2S23411774	40691805	C	0.25	0.1429	A
18	BICF2P103218	40709407	G	0.25	0.1429	A
18	BICF2P448752	40713459	C	0.25	0.1429	A
18	BICF2S23233074	40746643	A	0.25	0.08333	C
18	BICF2P303228	40763207	A	0.5	0.5	G
18	BICF2P784143	40769884	G	0.75	0.6429	A
18	TIGRP2P250213_rs8396669	40787418	A	0.25	0.3571	C
18	TIGRP2P250222_rs8605980	40801001	C	0.5	0.5	A
18	BICF2G630696773	40811867	G	1	1	A
18	BICF2G630696768	40814175	A	0.5	0.5	G
18	BICF2G630696763	40836771	A	0	0	G
18	BICF2P490774	40848526	A	0	0	G
18	BICF2G630696749	40863225	G	0.5	0.5	C
18	TIGRP2P250228_rs8703385	40874214	A	0	0	C
18	BICF2G630696733	40899671	G	0.75	0.6429	A
18	BICF2G630696727	40909457	G	0	0	C
18	BICF2G630696721	40925262	A	0.75	0.6429	T
18	BICF2G630696713	40932556	A	NA	NA	G
18	BICF2P230420	40948346	A	0	0.3571	G
18	BICF2G630696696	40952324	G	0.25	0.3571	C
18	BICF2G630696686	40964730	A	0	0	G
18	BICF2G630696670	40975057	A	0	0	G
18	TIGRP2P250251_rs9185704	41000047	A	0	0	G
18	BICF2P233268	41028517	G	0.5	0.5	A
18	TIGRP2P250300_rs9104331	41032440	A	0	0	G
18	BICF2G630696581	41047574	T	0.25	0.3571	A
18	BICF2P691661	41058008	A	0	0.1	G
18	BICF2G630696551	41071428	G	1	1	A
18	BICF2G630696528	41078222	A	0.75	0.6429	G
18	BICF2G630696502	41101453	G	1	1	A
18	BICF2G630696489	41105400	G	0	0	A
18	TIGRP2P250341_rs8799780	41122422	A	1	1	C
18	BICF2G630696451	41133195	G	0.75	0.6429	A
18	BICF2G630696436	41144508	G	0	0	A
18	BICF2G630696433	41151978	G	0	0	A
18	BICF2G630696418	41159505	C	1	1	A
18	BICF2G630696402	41173767	G	0.25	0.1429	A
18	BICF2G630696390	41181275	G	0.25	0.1429	A
18	BICF2G630696388	41181905	A	0.25	0.1429	C
18	BICF2G630696377	41193081	A	0.5	0.5	G
18	BICF2G630696361	41206125	G	0.5	0.5	A

18	BICF2G630696348	41216830	G	1	1	A
18	BICF2G630696292	41247719	0	0	0	G
18	BICF2G630696281	41252629	A	0	0	G
18	BICF2G630696253	41271019	A	0.75	0.8571	G
18	BICF2G630696252	41283073	G	0	0	A
18	BICF2S22931351	41287372	A	0.25	0.1429	T
18	BICF2S23014858	41296886	A	0	0	G
18	BICF2G630696184	41312588	A	0.5	0.5	G
18	BICF2G630696168	41320466	G	0.5	0.5	A
18	BICF2G630696151	41338680	G	1	1	A
18	BICF2G630696137	41348476	G	1	1	A
18	BICF2G630696130	41357774	G	1	1	A
18	BICF2G630696110	41365977	G	0.5	0.5	A
18	BICF2G630696084	41380603	G	0.5	0.5	A
18	TIGRP2P250379_rs9149209	41389511	A	0.5	0.5	G
18	BICF2G630696076	41394437	A	0	0	G
18	BICF2P386272	41400342	0	0	0	C
18	TIGRP2P250380_rs8976538	41416245	A	0.5	0.5	G
18	BICF2G630696051	41427750	G	0	0	A
18	BICF2G630696018	41434724	A	0	0	G
18	BICF2G630695990	41449219	G	0.5	0.5	A
18	BICF2G630695980	41461174	A	0.25	0.1429	G
18	BICF2P582425	41476047	G	0.5	0.5	A
18	BICF2G630695957	41481075	G	0	0	A
18	BICF2G630695949	41492165	A	0	0	G
18	BICF2G630695941	41511048	A	0.75	0.8571	G
18	TIGRP2P250400_rs8862860	41521996	A	0.5	0.5	G
18	TIGRP2P250403_rs8730032	41535535	0	0	0	G
18	BICF2G630695926	41543868	A	0.25	0.3571	C
18	BICF2G630695906	41553640	G	0	0	A
18	BICF2P841215	41567746	A	0.5	0.5	G
18	BICF2P1214601	41572833	A	0.5	0.5	G
18	BICF2P777670	41575707	A	0.5	0.5	G
18	BICF2G630695899	41576729	A	0.25	0.1429	T
18	BICF2G630695891	41594362	G	1	1	A
18	BICF2S23234890	41603329	C	0.25	0.3571	A
18	BICF2G630695881	41615370	G	0	0	A
18	BICF2G630695874	41619348	G	0.25	0.3571	A
18	BICF2S23424762	41641245	G	0	0	A
18	BICF2P1240816	41645821	G	0.25	0.3571	A
18	BICF2G630695848	41654599	G	0.25	0.3571	A
18	BICF2G630695825	41674798	A	0.25	0.3571	G
18	BICF2G630695821	41676694	A	0.25	0.3571	G
18	BICF2G630695786	41687622	C	0.75	0.8571	G
18	BICF2G630695762	41707319	A	0	0	G
18	BICF2P38745	41715787	A	1	1	G
18	BICF2G630695751	41724372	G	0.75	0.6429	A

18	BICF2G630695744	41739046	A	0.25	0.3571	G
18	BICF2G630695736	41753321	G	0	0	A
18	TIGRP2P250447_rs8591736	41766536	G	0	0	A
18	TIGRP2P250449_rs8616836	41769854	G	1	1	A
18	BICF2P1092496	41784881	G	0.5	0.5	A
18	BICF2P1462237	41797312	C	0.5	0.5	A
18	BICF2G630695711	41802614	G	0.5	0.5	A
18	BICF2S22910565	41828021	0	0	0	A
18	BICF2G630695693	41837601	A	0	0	G
18	BICF2P1013312	41868316	G	0	0	C
18	BICF2P1273137	41872969	A	0	0	G
18	BICF2G630695676	41892670	A	1	1	G
18	BICF2S23331381	41896479	A	0	0	G
18	TIGRP2P250493_rs9062302	41908643	A	0	0	G
18	BICF2G630695657	41925036	A	0.25	0.3571	G
18	BICF2G630695634	41931952	A	0	0	G
18	BICF2P2143	41941374	A	0	0	G
18	BICF2S23160448	41960335	G	0	0	A
18	BICF2S23546577	41966547	A	0	0	G
18	BICF2P1510574	41977422	G	0.5	0.5	A
18	BICF2P458942	41981651	A	0	0	G
18	BICF2P248687	41988486	G	0.5	0.5	A
18	BICF2G630695620	41989577	A	0	0	G
18	BICF2G630695612	41998810	G	0	0	A
18	BICF2G630695588	42014315	C	0	0	A
18	BICF2G630695572	42030591	A	0.75	0.8571	G
18	BICF2G630695568	42033116	A	1	1	C
18	BICF2G630695553	42049071	A	0	0	G
18	BICF2G630695547	42056545	G	0.75	0.8571	A
18	BICF2G630695509	42068668	G	0	0	A
18	BICF2P205747	42103458	0	0	0	A
18	TIGRP2P250528_rs8606860	42118377	G	0.25	0.3571	A
18	BICF2G630695466	42124538	A	0	0	C
18	BICF2G630695465	42124769	G	0.5	0.5	A
18	BICF2G630695460	42130573	G	0.5	0.5	A
18	BICF2G630695445	42146392	G	0.75	0.8571	A
18	BICF2G630695444	42147526	A	0.75	0.8571	G
18	BICF2P1444102	42153235	A	0.25	0.3571	G
18	BICF2G630695429	42159970	A	0.75	0.8571	G
18	BICF2G630695427	42188268	T	0.75	0.8571	A
18	BICF2G630695425	42204796	A	0.25	0.1429	G
18	BICF2G630695417	42208323	A	0.25	0.1429	G
18	BICF2G630695405	42218996	C	0.75	0.8571	A
18	TIGRP2P250545_rs8818704	42233885	G	0	0	A
18	BICF2P471385	42241759	G	0.25	0.1429	A
18	TIGRP2P250552_rs8817916	42260656	A	0.25	0.3571	T
18	BICF2P624780	42263426	A	0.75	0.8571	G

18	BICF2G630695392	42274797	A	0.75	0.8571	G
18	BICF2G630695379	42307477	G	0	0	A
18	BICF2G630695340	42359066	A	0	0	G
18	BICF2G630695337	42367572	C	0	0	G
18	BICF2S22952325	42402672	A	0.5	0.5	G
18	BICF2P753279	42420829	C	0.75	0.8571	A
18	BICF2G630695310	42460948	A	0.5	0.5	G
18	BICF2G630695303	42476805	A	0	0	G
18	BICF2G630695284	42486691	A	0.75	0.8571	G
18	BICF2G630695268	42500445	G	0	0	C
18	BICF2G630695257	42518097	C	0	0	A
18	TIGRP2P250700_rs8729021	42529438	A	0.5	0.5	G
18	TIGRP2P250705_rs8943188	42539460	G	0.75	0.6429	A
18	BICF2P1455496	42554745	A	0	0	G
18	BICF2P1206441	42572453	A	0.25	0.3571	G
18	BICF2P1206438	42573357	A	0	0	C
18	TIGRP2P250727_rs8911967	42587080	G	0.75	0.8571	A
18	TIGRP2P250734_rs8893653	42597244	G	0	0	A
18	BICF2G630695242	42615172	A	0	0	G
18	BICF2S23433164	42621571	A	0.25	0.3571	C
18	BICF2P630317	42636810	G	0	0	A
18	BICF2S23622441	42654634	C	0	0	A
18	BICF2G630695166	42679231	G	0.25	0.1667	A
18	BICF2G630695136	42689325	A	0	0	G
18	BICF2P515232	42710558	A	0	0	C
18	TIGRP2P250881_rs9126200	42723644	A	0	0.1429	C
18	BICF2G630695126	42744197	G	0	0	C
18	BICF2S23116176	42764307	A	0.25	0.3571	G
18	BICF2S22962866	42770061	G	0.25	0.3571	A
18	BICF2P504302	42791022	A	0.75	0.6429	G
18	BICF2P832865	42803591	C	0	0	A
18	BICF2P768577	42820551	0	0	0	G
18	BICF2S23121324	42826265	A	0	0	G
18	BICF2S23622503	42842081	A	0	0	G
18	BICF2P1189168	42862135	G	0.75	0.8571	A
18	BICF2P1014768	42873248	A	0.5	0.5	G
18	BICF2S23315405	42886222	A	0.5	0.5	C
18	BICF2P673241	42897855	A	0.5	0.5	G
18	BICF2P684942	42910374	G	0	0	A
18	BICF2P684940	42910685	A	0	0	G
18	BICF2P319771	42921869	A	0.5	0.5	G
18	BICF2P428334	42932661	A	0	0	G
18	TIGRP2P251025_rs9173309	42944759	G	0.5	0.5	A
18	TIGRP2P251041_rs8945145	42955743	G	0	0	A
18	TIGRP2P251062_rs8628448	42964610	A	0	0	G
18	TIGRP2P251070_rs8502734	42978144	A	1	1	G
18	BICF2G630695031	43034407	A	0	0	G

18	BICF2G630695015	43051715	A	0.25	0.1429	G
18	BICF2G630695009	43057174	G	0.25	0.1429	A
18	TIGRP2P251210_rs8751669	43069044	A	0	0	G
18	BICF2G630694973	43092237	G	0	0	A
18	BICF2G630694970	43108672	A	0	0	C
18	BICF2G630694944	43118394	A	0.5	0.5	G
18	BICF2P886596	43121309	A	0.25	0.1429	G
18	BICF2G630694930	43125279	A	0.5	0.5	G
18	BICF2G630694909	43139653	G	0.5	0.5	A
18	BICF2S23238038	43149671	A	0.5	0.6	G
18	BICF2G630694839	43166248	A	0.25	0.3571	G
18	BICF2G630694813	43174857	G	0.25	0.3571	A
18	BICF2G630694785	43185647	A	0	0	G
18	BICF2G630694770	43197070	A	0.25	0.1429	G
18	BICF2G630694756	43208169	A	0	0	G
18	BICF2G630694755	43208463	A	0	0	G
18	BICF2G630694741	43214106	G	0.25	0.3571	A
18	BICF2P942426	43218637	A	0	0	G
18	BICF2G630694713	43230118	G	0.25	0.1429	A
18	TIGRP2P251328_rs8871246	43240614	G	0.75	0.6429	A
18	BICF2G630694670	43251729	G	0	0	A
18	BICF2P375039	43267577	A	0	0	G
18	BICF2G630694550	43281451	A	0	0	G
18	BICF2S23035663	43288031	A	0.75	0.6429	C
18	BICF2P411525	43300976	A	0	0	G
18	BICF2G630694491	43309685	A	0.25	0.1429	G
18	BICF2G630694455	43337971	G	0.75	0.6429	A
18	BICF2G630694431	43343527	A	0.75	0.6429	G
18	BICF2P1241333	43380259	A	0	0.125	G
18	TIGRP2P251482_rs8998054	43399636	G	0	0	A
18	BICF2G630694305	43404130	A	0	0	G
18	BICF2P73576	43418035	G	0	0	A
18	TIGRP2P251508_rs9222860	43428826	A	0	0	G
18	TIGRP2P251510_rs9159031	43446062	0	0	0	G
18	BICF2P964087	43468357	A	0	0	T
18	TIGRP2P251385_rs9042673	43475052	G	1	0.6429	A
18	TIGRP2P251535_rs9014924	43485289	0	0	0	C
18	BICF2G630694151	43541995	G	0.5	0.5	A
18	BICF2G630693917	43702372	A	0.5	0.5	C
18	BICF2G630693882	43722930	A	0	0	G
18	BICF2G630693829	43759458	C	0	0	A
18	BICF2G630693604	43853460	A	0	0	G
18	BICF2G630693570	43861061	A	0	0	G
18	BICF2G630693495	43872955	G	0	0	A
18	BICF2S23549984	43896673	A	0	0	G
18	BICF2S23042251	43914700	A	0	0	C
18	BICF2G630693404	43925510	C	0	0	G

18	BICF2P31422	43974331	A	0	0	G
18	BICF2G630693344	44041219	G	0	0	A
18	BICF2P1031375	44046750	0	0	0	G
18	BICF2P744446	44063145	A	0	0	G
18	BICF2G630693328	44076809	G	0	0	A
18	BICF2G630693322	44083207	G	0	0	A
18	BICF2P326020	44095787	A	0	0	G
18	BICF2G630693281	44114197	A	0	0	G
18	BICF2G630693271	44125518	A	0	0	G
18	BICF2G630693201	44163809	C	0	0	A
18	BICF2G630693165	44207461	0	0	0	G
18	BICF2S23147328	44207616	A	0	0	G
18	BICF2G630693161	44259652	0	0	0	T
18	BICF2G630693151	44273840	0	0	0	G
18	TIGRP2P253020_rs8488597	44299741	0	0	0	C
18	BICF2P1003487	44370215	0	0	0	G
18	BICF2S23618125	44408658	G	0	0	A
18	BICF2S23713612	44422737	G	0	0	A
18	BICF2G630693042	44430612	0	0	0	A
18	BICF2P1219811	44457549	G	0	0	A
18	BICF2G630693027	44471296	C	0	0	A
18	BICF2G630692958	44516666	G	0	0	A
18	BICF2G630692875	44550745	A	0	0	T
18	BICF2P374289	44562949	A	0	0	G
18	BICF2P585170	44574052	A	0	0	G
18	BICF2P1016667	44594348	G	0	0	A
18	BICF2P334567	44605130	A	0	0	G
18	BICF2P334566	44605262	A	0	0	G
18	BICF2P391529	44611956	A	0	0	G
18	BICF2G630692870	44622490	A	0	0	G
18	BICF2G630692863	44634438	A	0	0	G
18	BICF2G630692851	44643204	0	0	0	G
18	BICF2P478109	44661921	G	0	0	A
18	TIGRP2P253229_rs9004680	44668860	G	0	0	A
18	TIGRP2P253231_rs9061539	44680744	A	0	0	G
18	BICF2G630692839	44703207	A	0.25	0.3571	G
18	BICF2G630692828	44712472	C	1	1	A
18	BICF2G630692817	44726721	C	0.25	0.1429	A
18	BICF2G630692809	44745215	G	0	0	A
18	BICF2G630692806	44748065	G	0.5	0.5	A
18	BICF2G630692803	44761357	G	1	1	A
18	BICF2G630692788	44775710	A	0	0	G
18	BICF2G630692782	44788850	A	1	1	G
18	BICF2P63114	44793126	0	0	0	C
18	BICF2G630692768	44804108	G	0	0	A
18	BICF2G630692742	44823835	A	0.5	0.5	G
18	BICF2S23353239	44826612	A	0.5	0.5	G

18	BICF2G630692694	44845692	C	0	0	A
18	BICF2G630692668	44854882	A	0	0	G
18	BICF2P1126793	44870586	G	0	0	A
18	BICF2G630692641	44877505	A	0	0	G
18	BICF2G630692633	44900110	C	0.5	0.5	A
18	BICF2G630692613	44908933	A	0	0	G
18	BICF2G630692594	44924757	A	0	0	G
18	BICF2G630692584	44931220	A	0.25	0.3571	G
18	BICF2S23228600	44949073	G	0.25	0.1429	A
18	BICF2G630692558	44971437	G	0.25	0.1429	A
18	BICF2G630692554	44977872	G	0.25	0.1429	A
18	BICF2G630692550	44995731	A	0.25	0.1429	G
18	TIGRP2P253252_rs8714980	45004342	A	0.25	0.08333	G
18	TIGRP2P253256_rs8716641	45020833	G	1	1	A
18	BICF2S23743150	45027119	A	0	0	G
18	BICF2P553803	45036689	A	0	0	G
18	BICF2P276468	45047318	G	1	1	A
18	BICF2G630692519	45059778	G	0	0	A
18	BICF2G630692512	45075126	G	0	0	A
18	BICF2G630692509	45082152	A	1	1	G
18	BICF2G630692490	45096897	C	0	0	G
18	BICF2G630692486	45102895	C	0	0	G
18	BICF2G630692480	45110999	A	0	0	G
18	TIGRP2P253282_rs9247737	45111492	C	0	0	A
18	BICF2G630692478	45116593	A	0	0	G
18	BICF2S23634354	45150534	0	0	0	C
18	TIGRP2P253289_rs8824546	45166008	0	0	0	C
18	BICF2S23440958	45194204	G	0	0	A
18	BICF2P43165	45203778	C	0	0	A
18	BICF2P394789	45209080	A	0	0	C
18	BICF2P1333536	45220393	G	0	0	A
18	BICF2P765522	45233671	0	0	0	G
18	BICF2S23246449	45241933	G	0	0	A
18	BICF2P517742	45255987	0	0	0	G
18	BICF2P935846	45266899	C	0	0	A
18	BICF2P937377	45282001	0	0	0	C
18	BICF2S23612385	45291465	A	0	0	G
18	BICF2G630692451	45300324	G	0.25	0.07143	A
18	BICF2P165059	45311871	0	0	0	C
18	BICF2G630692432	45330424	A	0.5	0.5	G
18	TIGRP2P253315_rs8581068	45334726	A	0.5	0.5	C
18	BICF2G630692417	45344986	A	0	0	G
18	BICF2P1118745	45350493	G	0.5	0.5	A
18	BICF2P1048918	45358214	G	0.5	0.5	A
18	TIGRP2P253320_rs8562804	45370799	0	0	0	G
18	BICF2P85639	45381701	A	0	0	G
18	TIGRP2P253334_rs9198175	45393146	C	0.25	0.07143	A

18	BICF2S2414182	45411184	G	0.25	0.4286	C
18	BICF2S2358511	45420891	G	0.5	0.5	A
18	BICF2P495527	45432220	A	0	0	G
18	BICF2G630692383	45435789	G	0	0	A
18	BICF2P400939	45436486	C	0	0	A
18	BICF2G630692376	45441054	G	0.25	0.07143	A
18	BICF2G630692373	45451162	A	0.75	0.9286	G
18	BICF2G630692365	45465353	A	0	0	G
18	BICF2G630692342	45479633	A	0.25	0.07143	G
18	BICF2G630692330	45491753	A	0	0	G
18	BICF2G630692322	45495307	G	0	0	A
18	BICF2G630692314	45513333	C	0	0	A
18	BICF2G630692312	45550004	A	0.25	0.07143	G
18	BICF2P112182	45580298	0	0	0	A
18	BICF2G630692302	45593585	A	0	0	G
18	BICF2G630692298	45608699	A	0.75	0.9286	G
18	BICF2G630692293	45613367	C	1	1	A
18	BICF2G630692284	45625140	C	0.75	1	A
18	BICF2P517207	45644871	G	0	0	A
18	BICF2S23546601	45657098	0	0	0	A
18	BICF2G630692249	45669370	A	0.25	0.4286	G
18	BICF2G630692241	45675663	A	0.75	0.9286	G
18	BICF2G630692229	45689162	G	0.25	0.07143	A
18	BICF2G630692220	45695022	A	0.5	0.5	G
18	BICF2P245560	45703535	0	0	0	A
18	G1029f22S162	45732007	0	0	0	C
18	BICF2P396050	45752230	A	1	1	G
18	TIGRP2P253365_rs8919470	45766779	G	1	1	A
18	BICF2S22932767	45791959	0	0	0	G
18	BICF2P149499	45815018	0	0	0	G
18	BICF2G630692212	45829086	C	0.25	0.4286	A
18	BICF2G630692204	45839100	A	0	0	G
18	BICF2P98652	45852902	A	0.25	0.4286	G
18	BICF2G630692195	45854676	G	0.25	0.4286	A
18	BICF2S23123837	45856238	G	0.25	0.4286	A
18	BICF2G630692189	45863268	G	0	0	A
18	BICF2G630692181	45874277	G	0	0	A
18	BICF2P653685	45891711	G	0.25	0.4286	A
18	BICF2P564292	45904123	A	0	0.4286	G
18	TIGRP2P253382_rs8904710	45912753	G	0.25	0.4286	A
18	BICF2S22954261	45919611	G	0.25	0.4286	A
18	BICF2G630692169	45938540	A	0	0	C
18	BICF2P900668	45946105	0	0	0	A
18	BICF2P1410813	46003659	A	0	0	G
18	BICF2G630692167	46016942	A	0.5	0.5833	G
18	BICF2S23015536	46038034	G	0	0	C
18	BICF2P1190747	46073531	0	0	0	A

18	BICF2P1366082	46095372	0	0	0	G
18	BICF2S23614877	46108515	G	0	0	A
18	TIGRP2P253389_rs8976010	46131406	A	0.75	0.5714	G
18	BICF2S23142336	46147287	A	0.75	0.5714	G
18	TIGRP2P253399_rs8858514	46152380	A	0	0	G
18	BICF2P898024	46162347	G	0	0	A
18	BICF2S22947	46182671	A	0.25	0.07143	G
18	BICF2P1225153	46190387	A	0.25	0.07143	G
18	BICF2P443707	46201182	G	0	0	A
18	BICF2P1056403	46210180	G	0.5	0.5	A
18	BICF2P631380	46228220	A	0	0	G
18	BICF2P678642	46235806	G	0.75	0.9286	A
18	BICF2P951900	46246004	G	0.25	0.4286	A
18	BICF2P457117	46268361	A	0.5	0.5	G
18	BICF2P394293	46285924	T	0.25	0.07143	A
18	BICF2P99184	46289153	C	0.25	0.07143	A
18	BICF2P788763	46319651	G	0.5	0.5	A
18	BICF2S22922900	46330046	G	0.5	0.5	A
18	TIGRP2P253434_rs8614841	46353989	C	0	0	A
18	TIGRP2P253435_rs8724254	46359537	0	0	0	A
18	BICF2P963298	46410158	0	0	0	A
18	BICF2P187190	46421908	0	0	0	G
18	BICF2P913132	46426080	0	0	0	G
18	BICF2P1088513	46447255	0	0	0	T
18	BICF2P1198522	46461715	G	0.5	0.5	A
18	TIGRP2P253438_rs8973691	46475822	A	0.5	0.5	G
18	BICF2P785242	46492135	0	0	0	A
18	BICF2P450105	46506953	A	0.25	0.4286	C
18	BICF2P1329845	46525171	0	0	0	C
18	TIGRP2P253444_rs8859144	46538167	A	0	0	G
18	BICF2P857729	46544094	A	0.25	0.4286	G
18	TIGRP2P253465_rs9223337	46552313	A	0.25	0.4286	G
18	BICF2P1352408	46573140	A	0	0	G
18	BICF2S23447515	46582710	A	0.25	0.4286	G
18	BICF2P429857	46592024	A	1	1	G
18	BICF2P442964	46603250	C	1	1	A
18	BICF2P185414	46609321	A	0.25	0.07143	G
18	BICF2P638617	46616892	C	0.25	0.4286	A
18	BICF2P1105335	46622915	G	0.25	0.07143	A
18	BICF2P553931	46639068	A	0.25	0.4286	G
18	BICF2P974163	46646477	A	0.75	0.5714	G
18	BICF2P328319	46664827	G	0.25	0.4286	A
18	BICF2P519398	46677251	G	0.25	0.4286	A
18	BICF2P803187	46679447	A	0.25	0.4286	G
18	BICF2P925302	46695872	C	0.25	0.4167	A
18	BICF2S23626895	46711134	G	0	0	A
18	BICF2P950118	46721669	G	0	0	A

18	BICF2P1206617	46725430	A	0	0	G
18	BICF2S23435965	46746330	T	0	0	A
18	BICF2S22912595	46752427	G	0.5	0.5	A
18	BICF2P186881	46764467	A	0.5	0.5	G
18	BICF2P167287	46770674	A	0	0	G
18	BICF2P125476	46797236	0	0	0	C
18	BICF2P672461	46806889	0	0	0	A
18	BICF2P102471	46817429	G	0.75	0.9286	A
18	BICF2P386079	46828354	0	0	0	C
18	BICF2P318590	46843497	A	0	0	G
18	BICF2P1248881	46862468	A	0	0	C
18	BICF2P1248878	46862942	A	0.75	0.5714	G
18	BICF2P313459	46867655	C	0	0	A
18	BICF2S23245528	46876733	G	0	0	A
18	BICF2P282272	46887600	C	0	0	A
18	BICF2P1201279	46899139	G	0.5	0.5	A
18	BICF2S23743687	46918325	A	0	0	C
18	BICF2P855798	46926586	A	0	0	G
18	BICF2P1032722	46942092	0	0	0	G
18	BICF2S23740193	46945387	A	0.25	0.07143	G
18	BICF2P1211410	46957544	0	0	0	G
18	BICF2P968066	46970692	A	0	0.4286	G
18	BICF2P1221950	46978286	A	0	0	G
18	BICF2P1180479	46981716	A	0.5	0.5	G
18	BICF2P1170056	46990128	G	0.25	0.4286	C
18	TIGRP2P253582_rs9100096	47006960	0	0	0	C
18	TIGRP2P253587_rs8636382	47014404	A	1	1	G
18	BICF2P893099	47044775	A	0	0	G
18	BICF2P893105	47047156	G	0	0	A
18	BICF2P1042161	47059587	G	1	1	A
18	BICF2P1117848	47080868	A	0.75	0.9286	G
18	BICF2P527868	47085551	A	0.75	0.9286	G
18	BICF2P855874	47096058	A	0	0	C
18	BICF2P470908	47115362	A	0.25	0.07143	G
18	TIGRP2P253633_rs9054485	47116634	A	0.25	0.4286	G
18	BICF2S22960769	47135523	A	0.25	0.07143	G
18	BICF2S23140194	47138642	A	0.75	0.9286	G
18	TIGRP2P253640_rs9146521	47148323	C	0	0	A
18	BICF2P821221	47152051	A	0	0	G
18	BICF2S23444594	47172709	A	0	0	G
18	BICF2P1402700	47174440	C	0.25	0.07143	A
18	BICF2P255483	47183352	A	0.5	0.5	G
18	TIGRP2P253656_rs8786052	47195320	A	0	0	G
18	BICF2P151279	47197430	A	0.75	0.9286	C
18	TIGRP2P253664_rs8536323	47212956	A	0.25	0.4286	G
18	BICF2P730953	47221057	A	0.25	0.4286	G
18	TIGRP2P253685_rs9109292	47233491	G	0.5	0.5	A

18	BICF2G630692155	47246500	A	0.25	0.4167	G
18	BICF2G630692144	47257623	C	0	0	A
18	BICF2P1118374	47267314	A	0	0	C
18	BICF2P1199406	47282286	A	0.75	0.5714	C
18	BICF2P245158	47293963	G	0	0	A
18	BICF2G630692113	47305044	C	1	1	A
18	BICF2G630692109	47322102	0	0	0	G
18	BICF2G630692098	47327747	G	0.25	0.07143	A
18	BICF2G630692082	47344900	A	0.25	0.07143	G
18	BICF2G630692072	47348838	G	0.25	0.07143	A
18	TIGRP2P253716_rs8679834	47364238	A	0	0	G
18	TIGRP2P253720_rs9031322	47370181	A	0.5	0.5	G
18	BICF2P130091	47383771	A	0	0	G
18	BICF2P3270	47401819	A	0.25	0.07143	G
18	BICF2G630692042	47409485	G	0.25	0.2857	A
18	BICF2P132740	47420800	A	0.75	0.7143	G
18	BICF2G630692029	47428893	A	0.25	0.2857	G
18	BICF2G630692009	47437696	G	0.25	0.2857	A
18	BICF2S23647655	47459246	A	0.25	0.07143	G
18	BICF2G630691980	47463543	G	0.5	0.6429	A
18	BICF2G630691960	47478689	0	0	0	G
18	BICF2P513158	47493869	G	0	0	A
18	BICF2G630691929	47497570	G	0	0	A
18	BICF2G630691907	47511597	A	0	0	C
18	BICF2G630691905	47512932	A	0.5	0.6429	G
18	BICF2G630691900	47516600	A	0.25	0.2857	G
18	BICF2G630691898	47519333	A	0.25	0.25	G
18	TIGRP2P253788_rs8882281	47530676	0	0	0	C
18	BICF2S2367955	47543314	G	1	1	A
18	BICF2S2361912	47563704	A	1	1	G
18	BICF2G630691859	47575493	G	1	1	A
18	BICF2G630691853	47577411	A	1	1	G
18	BICF2P138584	47597293	A	0	0	G
18	TIGRP2P253802_rs9100995	47599456	A	1	1	G
18	BICF2G630691798	47603570	A	0	0	C
18	BICF2P383783	47619959	A	0	0	G
18	BICF2P694319	47627609	C	0	0	G
18	BICF2G630691774	47628135	G	0	0	A
18	BICF2P257931	47634228	G	0.25	0.2857	A
18	BICF2P660085	47645569	G	0.75	0.9286	A
18	BICF2G630691725	47659175	A	0.25	0.07143	G
18	BICF2P499704	47670852	A	0	0	G
18	BICF2G630691707	47691990	A	0.5	0.3571	G
18	BICF2G630691701	47702426	A	0.25	0.07143	G
18	BICF2G630691671	47723744	G	0.25	0.07143	A
18	BICF2G630691666	47730704	A	0.25	0.07143	G
18	BICF2G630691664	47731497	G	0	0.07143	A

18	BICF2G630691658	47746093	C	0.25	0.07143	A
18	BICF2G630691654	47750993	G	0.25	0.07143	A
18	BICF2G630691635	47777779	C	0	0.2143	G
18	BICF2S23028732	47784892	T	0	0.2143	A
18	BICF2G630691586	47796237	G	0	0.1667	C
18	BICF2G630691563	47814288	G	1	0.7857	A
18	BICF2G630691548	47818305	A	0	0.2143	G
18	BICF2G630691523	47829126	A	0.25	0.07143	G
18	BICF2G630691519	47840240	C	0.25	0.2857	A
18	BICF2G630691514	47861896	C	0.25	0.2857	G
18	BICF2G630691508	47865642	A	0	0.2143	G
18	BICF2G630691497	47878315	A	0.25	0.07143	C
18	BICF2G630691475	47889158	G	0.25	0.07143	A
18	BICF2G630691458	47894920	A	0.5	0.5	G
18	BICF2G630691442	47898713	A	0.25	0.07143	C
18	BICF2S22920989	47916509	A	0.5	0.5	G
18	BICF2G630691412	47940863	G	0.5	0.5	A
18	BICF2G630691407	47944793	A	0.5	0.5	G
18	BICF2G630691391	47964730	A	0.25	0.07143	G
18	BICF2G630691373	47972398	A	0.75	0.5714	G
18	BICF2G630691371	47978149	C	0.75	0.3333	A
18	BICF2G630691338	48000073	C	1	0.7857	G
18	BICF2P844269	48022612	A	0.75	0.3571	C
18	BICF2G630691318	48031941	G	0.75	0.3571	A
18	BICF2P54504	48043218	A	0	0.2143	G
18	BICF2P253221	48050258	C	0.75	0.3571	A
18	BICF2G630691280	48058888	C	0.75	0.3571	A
18	BICF2G630691255	48071652	G	0.25	0.4286	A
18	BICF2G630691235	48092875	A	0.75	0.3571	T
18	BICF2G630691232	48095947	A	0.75	0.3571	G
18	BICF2G630691225	48111774	A	0.75	0.3571	G
18	BICF2G630691220	48121137	A	0.25	0.4286	G
18	BICF2G630691207	48133490	A	0.25	0.4286	G
18	BICF2G630691191	48136813	G	0.25	0.4286	A
18	BICF2G630691176	48142686	G	0.25	0.4286	A
18	BICF2S23640060	48161737	G	1	0.7857	A
18	BICF2S2332567	48163036	A	1	0.7857	G
18	BICF2P160807	48182416	A	0.75	0.3571	G
18	BICF2G630691162	48187773	G	0	0	A
18	BICF2P1296822	48206041	A	0	0	G
18	BICF2G630691135	48217736	G	0.5	0.5	A
18	BICF2G630691132	48227715	C	1	0.7857	A
18	BICF2G630691126	48240207	G	0.5	0.5	A
18	BICF2G630691124	48246330	A	NA	0.5	C
18	BICF2P661524	48270430	A	0	0	G
18	BICF2P415105	48277062	C	0	0.2143	A
18	BICF2G630691111	48292002	G	0.25	0.07143	A

18	BICF2P171590	48303402	A	0	0	G
18	BICF2P1294375	48312105	A	0	0	G
18	BICF2P665659	48324027	A	0	0	G
18	BICF2P716623	48343605	0	0	0	A
18	BICF2P363979	48346088	0	0	0	G
18	BICF2S23138475	48362380	0	0	0	G
18	BICF2G630691029	48379771	0	0	0	G
18	BICF2P761535	48384253	G	0	0	A
18	BICF2G630691025	48387624	0	0	0	G
18	BICF2G630691013	48396465	A	1	0.7857	G
18	G1031f12S132	48458060	A	0	0	G
18	BICF2G630691002	48461344	A	0.25	0.07143	G
18	BICF2S23550442	48481727	G	0.25	0.4286	A
18	BICF2S23317676	48489970	A	0	0	G
18	BICF2S23612394	48504510	A	0	0	G
18	BICF2P145723	48512617	A	0.25	0.07143	C
18	TIGRP2P255075_rs8766079	48522395	G	0	0	A
18	BICF2S23453053	48544414	A	0	0.2143	G
18	BICF2S23013156	48570210	A	0.25	0.07143	C
18	BICF2G630690945	48583059	A	0	0	G
18	BICF2G630690944	48592877	A	0.25	0.07143	G
18	BICF2G630690941	48602402	A	0	0	G
18	BICF2G630690935	48617049	C	0.5	0.7143	A
18	BICF2P600444	48624348	A	0.75	0.7143	G
18	TIGRP2P255116_rs8641905	48637311	A	0.25	0.4286	G
18	TIGRP2P255133_rs8918148	48650081	G	0.25	0.4286	A
18	BICF2P1323597	48664389	0	0	0	C
18	BICF2P506455	48671663	0	0	0	G
18	TIGRP2P255147_rs9244238	48690874	A	0	0	G
18	BICF2G630690874	48700512	A	0.25	0.07143	G
18	BICF2P1028258	48709855	G	0.25	0.4286	A
18	TIGRP2P255163_rs9132182	48720281	G	0	0	A
18	BICF2P742980	48733675	A	0	0	G
18	BICF2P111891	48735682	A	0	0	G
18	TIGRP2P255169_rs9193849	48737133	A	0	0	G
18	BICF2S23255333	48757800	A	0	0	G
18	BICF2P556572	48761394	G	0	0	A
18	BICF2P578328	48773543	A	0	0	C
18	BICF2S22955834	48795495	A	0	0	C
18	BICF2G630690867	48812275	G	0.75	0.7143	A
18	BICF2P509530	48818713	0	0	0	C
18	BICF2G630690850	48840068	C	0.25	0.07143	G
18	BICF2G630690839	48845352	A	0.25	0.2857	G
18	BICF2G630690815	48852783	G	0.25	0.2857	A
18	TIGRP2P255219_rs9055635	48870625	0	0	0	C
18	BICF2P197518	48882903	C	0	0.2143	A
18	BICF2P190582	48893535	A	0	0.2143	C

18	BICF2G630690779	48908335	G	1	0.7857	C
18	BICF2G630690778	48909564	A	0.75	0.7143	T
18	BICF2G630690737	48922836	A	0.25	0.6429	G
18	BICF2G630690720	48936540	A	0	0.4286	G
18	TIGRP2P255248_rs9146141	48948702	A	0	0	G
18	BICF2G630690695	48960404	G	0.25	0.4167	A
18	BICF2P852706	48968877	A	0.5	0.5	G
18	BICF2G630690658	48989178	A	0	0	G
18	BICF2P1161758	48994945	A	1	0.8333	G
18	BICF2P737470	49006318	A	0	0.2143	G
18	TIGRP2P255270_rs9130647	49023135	C	0.25	0.07143	G
18	BICF2P842908	49024062	A	0.25	0.07143	G
18	TIGRP2P255278_rs8833647	49034554	A	0.25	0.07143	G
18	BICF2P282948	49043199	A	0.25	0.07143	G
18	BICF2G630690622	49050270	G	0.75	0.7143	A
18	BICF2P1111893	49069146	A	0.25	0.2857	T
18	BICF2P1510533	49075115	G	0	0	A
18	TIGRP2P255298_rs8626216	49083656	A	0	0	G
18	TIGRP2P255303_rs9094224	49097448	A	0	0	G
18	BICF2P1118188	49112646	G	0	0	A
18	BICF2G630690612	49136681	A	0.75	0.7143	G
18	BICF2P283700	49142690	A	0	0.2143	G
18	BICF2P661093	49157774	A	0	0	G
18	BICF2G630690611	49165130	G	0.75	0.3571	A
18	BICF2G630690608	49176176	G	0.5	0.2857	A
18	BICF2P20153	49195730	G	0	0	A
18	BICF2G630690600	49204179	0	0	0	G
18	BICF2G630690592	49210464	A	0.25	0.4286	G
18	BICF2G630690586	49223014	G	0.25	0.4286	A
18	BICF2P1350956	49239403	A	0.25	0.4286	G
18	BICF2G630690570	49244281	A	0	0.2143	C
18	BICF2G630690565	49254872	A	0	0.1667	G
18	BICF2G630690546	49272602	A	0	0	G
18	BICF2G630690537	49281099	G	0.5	0.2857	A
18	TIGRP2P255358_rs8521798	49293644	A	0.25	0.6429	C
18	BICF2G630690526	49305711	G	0.75	0.7143	A
18	BICF2G630690517	49308399	G	0.25	0.4286	C
18	BICF2G630690503	49319499	A	0.75	0.7143	C
18	BICF2P646809	49329112	G	1	0.5714	A
18	BICF2G630690502	49336559	A	0	0	C
18	BICF2G630690495	49346732	G	0.25	0.4286	A
18	BICF2G630690483	49362141	A	0.25	0.4286	C
18	TIGRP2P255368_rs9232432	49370084	G	0.5	0.5	A
18	BICF2G630690458	49391218	A	0.5	0.5	C
18	BICF2G630690448	49400501	A	0.5	0.5	C
18	BICF2P425021	49411148	G	0.5	0.5	A
18	TIGRP2P255391_rs9037748	49422655	A	0	0.4286	G

18	BICF2P803236	49433113	0	0	0	C
18	BICF2P1227903	49438642	G	0.75	0.75	A
18	TIGRP2P255420_rs9007813	49453770	A	0	0	G
18	BICF2P540759	49468947	A	0.25	0.4286	G
18	BICF2P895531	49475922	A	0.25	0.4286	G
18	BICF2P324717	49488328	G	0.25	0.4286	A
18	TIGRP2P255435_rs9040225	49506832	A	0	0.2143	G
18	BICF2P330576	49513256	C	0	0	A
18	BICF2P1009950	49524572	G	0	0	A
18	BICF2P388880	49537419	A	0.25	0.4286	G
18	BICF2P706211	49544902	A	0.75	0.7143	G
18	BICF2S22922813	49553510	A	0	0	C
18	BICF2P439638	49573629	A	0.75	0.7143	G
18	TIGRP2P255441_rs9141130	49586747	0	0	0	A
18	BICF2P778313	49588963	G	0.25	0.2857	A
18	BICF2P1355783	49607079	A	0.25	0.4286	G
18	BICF2S23250530	49613257	G	1	1	A
18	BICF2P216105	49618860	A	1	1	G
18	BICF2P902032	49623907	C	0	0	A
18	BICF2P1451267	49632449	G	1	1	A
18	BICF2P662508	49636393	T	0.5	0.2857	A
18	BICF2S24114122	49656916	C	0	0	A
18	BICF2P141093	49660377	C	1	1	A
18	TIGRP2P255475_rs9145685	49668817	A	0	0	G
18	BICF2P1229934	49682000	0	0	0	G
18	BICF2P551584	49701407	A	0	0	G
18	BICF2P992444	49704143	A	0	0	G
18	BICF2S2352396	49719314	C	0.75	0.9286	A
18	TIGRP2P255499_rs9108211	49736231	0	0	0	G
18	TIGRP2P255501_rs8911421	49741328	A	0	0	G
18	BICF2S23416521	49754295	A	0.5	0.7143	G
18	BICF2P19093	49761475	A	1	1	G
18	BICF2S23911641	49775171	0	0	0	G
18	BICF2P914755	49784944	A	0.25	0.07143	G
18	TIGRP2P255538_rs8499429	49795980	A	0	0	G
18	BICF2P457075	49809779	A	0	0.2143	G
18	BICF2S23162390	49824896	A	0.75	0.7143	C
18	BICF2P947444	49827140	A	0.25	0.2857	G
18	BICF2P1000383	49833607	A	0	0	G
18	TIGRP2P255551_rs8549739	49841508	A	0	0	G
18	TIGRP2P255555_rs9133526	49847811	A	0	0	G
18	TIGRP2P255560_rs8912865	49862379	A	0.75	0.9286	G
18	BICF2P650537	49871026	C	1	0.7857	A
18	BICF2S23231932	49881610	A	0	0	C
18	BICF2P247671	49893654	A	0	0	G
18	TIGRP2P255572_rs8607211	49901360	G	0.75	0.5714	A
18	BICF2P1342262	49915545	A	0.25	0.07143	G

18	BICF2P213261	49925750	0	0	0	G
18	BICF2S22936445	49937339	G	0.75	0.7857	A
18	TIGRP2P255581_rs9043563	49946851	A	0.5	0.3571	G
18	BICF2S23443011	49957803	G	0.75	0.7857	A
18	BICF2S2364337	49971842	G	0.5	0.3571	A
18	BICF2P406255	49987594	0	0	0	G
18	BICF2P1447902	49990419	0	0	0	G
18	BICF2P1306952	49995377	A	0	0.1429	G
18	BICF2P145563	50003262	C	0	0	G
18	BICF2P1217054	50016035	G	0	0	C
18	BICF2P301782	50019149	A	0	0.1429	G
18	BICF2P1443554	50022556	G	0.25	0.2143	A
18	TIGRP2P255623_rs9023419	50029728	G	0.5	0.5	A
18	TIGRP2P255636_rs9183254	50046831	G	0.25	0.4286	C
18	BICF2P465366	50069150	A	0.5	0.3571	G
18	BICF2P512482	50077627	A	0.25	0.4286	G
18	BICF2S23035875	50079795	A	0	0	G
18	BICF2S23610213	50089172	G	0.25	0.4286	A
18	TIGRP2P255659_rs9120291	50094463	A	0.25	0.4286	G
18	BICF2S23420597	50107162	A	0	0.1429	G
18	TIGRP2P255673_rs8532414	50119458	G	0.25	0.4286	A
18	BICF2P792461	50130169	G	0.5	0.5	A
18	BICF2P495223	50142197	C	0.25	0.4286	A
18	TIGRP2P255717_rs8864253	50169735	G	0	0.1429	A
18	BICF2P1138402	50184759	A	0.5	0.5	G
18	BICF2P1458908	50187520	0	0	0	A
18	TIGRP2P255879_rs8624600	50237645	G	0.75	0.4286	A
18	BICF2P849996	50247528	A	0	0	C
18	BICF2S23716029	50264534	G	1	0.8571	A
18	BICF2P1469122	50275334	G	0	0	A
18	BICF2P1469119	50275510	A	0.25	0.5714	G
18	BICF2S23219608	50282591	C	0	0	G
18	BICF2P1282357	50296016	G	0.25	0.2143	A
18	BICF2P1429490	50309710	C	0.5	0.3571	A
18	TIGRP2P255917_rs8997251	50315190	A	0.25	0.07143	G
18	TIGRP2P255937_rs8553377	50327668	G	0.5	0.3571	A
18	BICF2S23649007	50339998	G	0.5	0.3571	A
18	TIGRP2P255960_rs9030578	50348724	G	0	0	A
18	TIGRP2P255972_rs8808946	50358956	A	0.75	0.4286	G
18	BICF2P964118	50359100	A	0	0.1429	C
18	TIGRP2P255979_rs8618573	50368579	G	0.5	0.5	A
18	BICF2P166738	50376576	A	0.5	0.5	G
18	BICF2P894819	50383016	G	0	0	A
18	BICF2P947144	50403152	A	0	0	G
18	BICF2P257904	50409186	A	0	0	G
18	TIGRP2P256040_rs9148501	50418281	A	0.5	0.5	C
18	BICF2P1244447	50429503	G	1	0.8571	C

18	BICF2P1053924	50444449	C	0	0	A
18	TIGRP2P256062_rs8903468	50457553	A	0	0	G
18	TIGRP2P256068_rs9066609	50470688	A	1	0.8571	G
18	BICF2P81499	50480332	G	0.25	0.07143	A
18	BICF2P1122184	50495741	C	0	0	A
18	BICF2P631928	50505167	A	0.75	0.4286	G
18	BICF2P564688	50511535	A	0.25	0.5714	G
18	BICF2S23137405	50514077	A	0	0	G
18	BICF2P886185	50526740	A	0	0	G
18	BICF2P300523	50533498	G	0	0	A
18	BICF2P334629	50540550	C	0	0	A
18	BICF2P1347889	50543809	G	0	0	A
18	TIGRP2P256128_rs8617369	50554709	C	0	0.1429	A
18	BICF2S2342499	50569347	G	0.25	0.5714	A
18	BICF2P809440	50586286	G	0.25	0.07143	A
18	BICF2P809438	50586783	A	0	0	G
18	BICF2P1373194	50589755	G	0.5	0.5	A
18	BICF2P1361859	50594695	A	0	0	G
18	TIGRP2P256155_rs8629485	50605330	A	0.5	0.3571	G
18	BICF2P1217691	50612505	A	0.25	0.2143	C
18	BICF2P553598	50630567	G	1	0.8571	A
18	BICF2P863660	50644587	G	0	0	A
18	BICF2S23531338	50648347	A	0.25	0.07143	G
18	BICF2P822092	50660490	G	0.25	0.4286	A
18	BICF2P692975	50670109	A	0	0.1429	C
18	TIGRP2P256229_rs8538905	50683443	G	0.5	0.6429	A
18	BICF2P417531	50692809	A	0	0	C
18	TIGRP2P256246_rs8729732	50707643	A	0	0.1429	G
18	BICF2P655460	50718755	G	0	0	A
18	BICF2S23539810	50727690	G	0.25	0.4286	A
18	BICF2P349858	50745999	G	0.75	0.7857	C
18	BICF2S23541745	50752014	A	0.75	0.7857	G
18	BICF2S22912584	50761117	G	0	0	A
18	BICF2P1241859	50774350	A	0	0.1429	C
18	BICF2S23333807	50782165	A	0	0	C
18	BICF2P870496	50786096	A	0.75	0.7857	G
18	BICF2S23254787	50797795	A	0.25	0.2143	G
18	BICF2P418397	50817483	A	0	0	G
18	BICF2S22912947	50821935	G	0	0	A
18	BICF2S23111973	50830204	A	0.75	0.9286	G
18	BICF2P787912	50845034	A	0.75	0.4167	G
18	TIGRP2P256328_rs8613485	50850870	G	0.5	0.3571	A
18	BICF2S23353384	50855332	G	0	0.08333	A
18	TIGRP2P256347_rs9173243	50872179	G	0.5	0.3571	A
18	TIGRP2P256382_rs8876721	50894154	A	0.5	0.5	G
18	BICF2P1041060	50908488	G	0.5	0.5	A
18	BICF2P1096132	50917403	G	0.5	0.5	A

18	BICF2S23319789	50927497	A	0	0.1429	G
18	BICF2P338247	50939088	A	0	0	G
18	BICF2S23518307	50941302	T	1	1	A
18	BICF2P1411339	50945205	C	0	0	A
18	BICF2S22963069	50957609	A	0.75	0.9286	G
18	BICF2P1443328	50976407	A	0	0.1429	G
18	BICF2S2314810	50979984	G	0.25	0.07143	A
18	BICF2P1249163	50998306	A	0.25	0.07143	G
18	TIGRP2P256412_rs8554792	51017074	A	0	0	C
18	BICF2P440357	51034562	A	0.75	0.9286	T
18	BICF2S2345589	51035043	G	0	0	A
18	BICF2P793368	51040196	G	0	0	A
18	BICF2P21502	51053754	A	0	0	G
18	BICF2P844027	51068891	A	0	0	G
18	BICF2P844025	51070000	A	0	0	G
18	BICF2S23343812	51076481	G	0	0	A
18	BICF2P717826	51086635	A	0.25	0.4286	G
18	BICF2P262378	51096012	0	0	0	C
18	BICF2P925558	51115068	G	0.5	0.3571	A
18	BICF2S2375468	51117769	G	0.5	0.3571	A
18	BICF2P520982	51131352	G	0.25	0.4286	A
18	BICF2P76567	51150547	G	0.25	0.4286	A
18	BICF2P325585	51155540	A	0.25	0.4286	G
18	TIGRP2P256481_rs8811844	51164891	G	0.5	0.5	A
18	TIGRP2P256483_rs8658221	51176269	0	0	0	A
18	BICF2P1380404	51192998	A	0	0	G
18	BICF2P1084363	51203185	G	0	0	A
18	BICF2P1089519	51212802	G	0	0	A
18	BICF2P1434484	51237243	G	0.5	0.3571	A
18	BICF2S23314644	51245132	A	1	0.8571	G
18	BICF2P458251	51259581	A	0	0.1429	G
18	BICF2P956965	51267094	G	0.5	0.6429	A
18	BICF2S2303264	51280258	A	0.5	0.3571	G
18	BICF2P472851	51293436	G	0	0	C
18	BICF2S23554573	51305258	C	0.75	0.5714	A
18	BICF2S23029139	51315017	G	0.75	0.5714	A
18	TIGRP2P256579_rs8637885	51329304	A	0	0	G
18	TIGRP2P256592_rs8630534	51339508	A	0.75	0.5714	G
18	BICF2P1267570	51344258	A	0.5	0.5	G
18	TIGRP2P256611_rs8514747	51349501	G	0	0	A
18	TIGRP2P256622_rs8698633	51363902	A	0	0	G
18	BICF2S23346397	51371585	A	0.5	0.6429	G
18	BICF2P1326280	51382430	G	0	0	A
18	BICF2P1302554	51399353	A	0.5	0.6429	C
18	TIGRP2P256653_rs9215722	51408632	A	0	0	G
18	BICF2P621859	51418439	G	0	0	A
18	BICF2P692377	51426102	A	0	0	G

18	BICF2P373162	51429975	A	0	0	C
18	BICF2P1196631	51455618	G	0	0	A
18	BICF2P277169	51473342	A	0	0	G
18	BICF2P723507	51480598	A	0	0	G
18	BICF2P148445	51494750	0	0	0	G
18	BICF2P875668	51507721	A	0.5	0.3571	G
18	BICF2S2416950	51519049	0	0	0	A
18	TIGRP2P256667_rs9118817	51527107	C	0	0.1429	G
18	BICF2P945447	51547150	G	0.75	0.5714	A
18	BICF2P78119	51560662	G	0.75	0.5714	A
18	BICF2P1097926	51567982	A	0.5	0.5	G
18	BICF2P1097928	51568872	G	0.5	0.5	A
18	BICF2P991737	51578564	A	0	0.1429	G
18	BICF2P643821	51593393	A	0.25	0.07143	G
18	BICF2P323604	51604293	C	0	0	G
18	BICF2P471958	51633893	A	0	0	G
18	BICF2P1186932	51645249	A	0	0	G
18	BICF2P1186937	51646708	G	0	0	A
18	BICF2P1047899	51658454	A	0.75	0.5714	G
18	BICF2S23313702	51674951	G	0	0.1429	A
18	BICF2P1158264	51681697	0	0	0	G
18	BICF2P1257831	51694595	A	0.75	0.5714	G
18	BICF2S23635050	51713330	A	0	0	G
18	BICF2S230609	51721581	G	0	0.1429	A
18	BICF2P1038435	51731659	G	0	0	A
18	BICF2P776986	51743027	0	0	0	C
18	BICF2P127386	51753066	G	0.25	0.4286	A
18	BICF2P504174	51764623	A	0.5	0.5	G
18	BICF2P1077601	51773736	A	0	0	G
18	BICF2S23188	51784736	A	0.5	0.3571	G
18	BICF2P340967	51799810	A	0.75	0.7857	G
18	BICF2S22942608	51807834	A	0.75	0.7857	G
18	BICF2P256659	51821079	A	0.5	0.3571	G
18	TIGRP2P256732_rs8615011	51845742	A	1	1	G
18	TIGRP2P256736_rs8843099	51856736	G	1	0.5714	A
18	TIGRP2P256749_rs8858028	51865162	G	0	0	A
18	TIGRP2P256755_rs8782527	51884456	A	0	0	C
18	BICF2P1365656	51898137	0	0	0	C
18	BICF2P825637	51906828	0	0	0	A
18	TIGRP2P256759_rs8946026	51912893	0	0	0	G
18	BICF2P952628	51929873	0	0	0	G
18	BICF2P606007	51942044	A	1	1	G
18	BICF2P1065701	51954791	G	0	0	A
18	BICF2S23220160	51958414	A	1	1	G
18	BICF2P637338	51971096	G	0.5	0.6429	A
18	TIGRP2P256767_rs9165057	51984900	A	0	0	G
18	BICF2P1458103	51998317	G	0	0	A

18	BICF2P800415	52003837	G	0	0	A
18	BICF2P1176965	52022234	C	0	0	A
18	BICF2P904337	52034613	G	0	0	A
18	TIGRP2P256807_rs8643312	52039865	0	0	0	G
18	BICF2P398624	52050377	G	0	0	A
18	BICF2P466995	52065967	G	0	0	A
18	BICF2P943899	52074679	G	0	0	A
18	BICF2P1269241	52088945	G	0	0	A
18	BICF2P1269238	52089288	C	0	0	A
18	BICF2P906856	52090670	A	0	0	G
18	BICF2P735535	52095230	C	0	0	A
18	BICF2P798952	52108935	G	0	0	A
18	BICF2P1390488	52197069	G	0.5	0.3571	A
18	TIGRP2P257039_rs8540108	52212210	0	0	0	C
18	BICF2P122845	52224871	G	0.5	0.3571	A
18	BICF2P375150	52237537	A	0	0	G
18	TIGRP2P257054_rs9174846	52248702	T	0	0	A
18	TIGRP2P257061_rs8603064	52266763	A	0	0	G
18	BICF2P1311321	52267011	A	0	0	G
18	TIGRP2P257065_rs8866521	52268412	A	0.5	0.3571	G
18	BICF2P863845	52281577	0	0	0	A
18	BICF2P996921	52291251	A	0.5	0.3571	G
18	BICF2P131358	52311320	0	0	0	G
18	TIGRP2P257081_rs8717839	52316185	C	0.25	0.3571	G
18	BICF2S2397432	52336307	G	0	0	A
18	BICF2P1401053	52344837	0	0	0	A
18	TIGRP2P257088_rs8988909	52351285	A	0	0	T
18	BICF2P1334576	52369783	G	0.75	0.7143	A
18	TIGRP2P257094_rs8651729	52381936	A	0	0	G
18	TIGRP2P257095_rs9144279	52392344	0	0	0	G
18	BICF2P427382	52396157	G	0.75	0.7143	A
18	BICF2P103589	52413122	0	0	0	G
18	BICF2P573201	52424059	0	0	0	A
18	BICF2P1253013	52442355	C	0.25	0.3571	A
18	BICF2P1206619	52460935	A	0.25	0.2857	G
18	BICF2S23247723	52467625	C	0.25	0.3571	A
18	BICF2P970496	52492443	A	1	1	G
18	BICF2P989893	52506701	G	0.25	0.2857	A
18	BICF2P1236107	52508981	C	0.25	0.2857	A
18	BICF2P1403910	52516950	A	0.5	0.3571	G
18	BICF2P1047411	52522688	G	0	0	A
18	BICF2S23524738	52541756	A	0.25	0.2857	G
18	BICF2S23724815	52548320	A	0	0.3571	G
18	BICF2P796362	52559103	G	0.25	0.2857	C
18	BICF2P155554	52571379	A	0.5	0.6429	G
18	BICF2S23545053	52578738	T	0.25	0.2857	A
18	BICF2P775406	52597163	A	0.25	0.2857	G

18	BICF2S23713613	52607380	G	0.25	0.2857	A
18	BICF2P958336	52619327	A	0.5	0.3571	G
18	BICF2P280187	52625827	A	0.75	0.7143	G
18	BICF2P922543	52646871	A	0.25	0.2857	G
18	BICF2S23436101	52656117	A	0.25	0.2857	G
18	BICF2S23356533	52664030	G	0.25	0.3571	A
18	TIGRP2P257121_rs8717896	52673499	A	0.25	0.3571	G
18	BICF2S2292483	52689454	A	0.5	0.3571	G
18	BICF2P527429	52699997	G	0.25	0.3571	A
18	BICF2P244615	52711812	A	0.25	0.3571	G
18	BICF2P354069	52718637	A	0	0	G
18	BICF2P463545	52732322	A	0.75	0.6429	C
18	G1032f28S296	52756440	G	0	0	A
18	TIGRP2P257136_rs8887009	52765623	0	0	0	G
18	BICF2S23517314	52782734	G	0	0	A
18	BICF2S22936252	52788344	C	0	0	A
18	BICF2S23621395	52808590	G	0	0	A
18	BICF2P451290	52830760	G	0	0	A
18	BICF2P1356988	52834452	G	0	0	A
18	BICF2P1438978	52840884	A	0	0	C
18	BICF2S23148092	52853366	0	0	0	A
18	BICF2P486389	52856679	0	0	0	G
18	BICF2S23513573	52881337	G	0	0	A
18	BICF2P662700	52897636	0	0	0	G
18	BICF2P1230432	52904510	0	0	0	G
18	BICF2P354113	52916534	G	0.75	0.7143	A
18	BICF2P856560	52935534	G	0	0	A
18	TIGRP2P257154_rs8794162	52950252	A	0.5	0.3571	G
18	BICF2S23334143	52962366	A	0.75	0.6429	C
18	BICF2P991307	52974034	G	0.75	0.7143	A
18	BICF2P880099	52985150	C	0.25	0.2857	G
18	TIGRP2P257166_rs9090161	53001956	A	0	0	G
18	BICF2P762157	53014634	A	0.75	0.7143	G
18	BICF2P357501	53018161	G	0.25	0.2857	A
18	BICF2S23256426	53034831	C	0	0	A
18	BICF2P561549	53043596	A	0.25	0.3571	G
18	BICF2P297134	53056183	A	0.75	0.7143	G
18	BICF2P818360	53061095	0	0	0	G
18	BICF2P1321100	53075392	A	0.25	0.2857	G
18	TIGRP2P257191_rs9061182	53085864	A	0.25	0.2857	G
18	BICF2P1127143	53097882	A	0.25	0.3571	G
18	BICF2P389456	53107036	A	0	0	C
18	BICF2P496954	53120122	G	1	1	C
18	BICF2P309942	53144552	A	0.25	0.2857	G
18	BICF2P1266531	53158717	A	0.5	0.3571	G
18	TIGRP2P257215_rs8817596	53178749	G	0.5	0.6429	A
18	BICF2P1321081	53189528	G	1	1	A

18	BICF2P448303	53197305	A	0	0	G
18	BICF2S23618514	53199641	0	0	0	A
18	BICF2P1425447	53213971	G	0	0	A
18	BICF2P199781	53218850	G	0	0	A
18	BICF2P129634	53233190	A	0	0	G
18	BICF2P491865	53238594	C	0	0	A
18	BICF2S2294761	53255126	A	0.25	0.2857	G
18	BICF2P760054	53265876	G	0	0	A
18	BICF2P774136	53270374	G	0	0	A
18	BICF2P269566	53282773	A	0.25	0.2857	G
18	BICF2P352307	53299159	A	0	0	G
18	BICF2P600955	53304630	A	0.25	0.2857	G
18	BICF2S23760037	53318011	G	0.25	0.2857	A
18	BICF2P886405	53328085	G	0.25	0.2857	A
18	BICF2P1331303	53343975	G	0.25	0.2857	A
18	BICF2P601271	53348970	A	0.25	0.3571	G
18	BICF2P660881	53361188	A	0.25	0.2857	G
18	BICF2P987362	53376883	C	0.75	0.6429	A
18	BICF2P539360	53394191	A	1	1	G
18	BICF2P565788	53395678	A	0.25	0.2857	G
18	BICF2P493282	53430015	G	0.25	0.2857	A
18	BICF2P692874	53434356	G	0.5	0.6429	A
18	BICF2P71304	53445637	G	0.5	0.6429	A
18	BICF2P1329203	53468436	G	0.5	0.6429	A
18	BICF2P638855	53481262	0	0	0	G
18	BICF2P402057	53492710	0	0	0	G
18	BICF2P1114254	53504136	0	0	0	G
18	BICF2S23318724	53510099	G	0	0	A
18	BICF2P76201	53517306	A	0.25	0.2857	G
18	BICF2S23729128	53528573	G	0.5	0.6429	A
18	TIGRP2P257280_rs8798339	53533360	A	0.25	0.3571	G
18	BICF2P673322	53548349	0	0	0	A
18	BICF2P716236	53560746	G	0.25	0.3571	A
18	TIGRP2P257301_rs9239545	53567240	A	0.25	0.2857	G
18	BICF2P528153	53587159	A	0.25	0.25	G
18	BICF2P598561	53624062	A	0	0.3571	G
18	TIGRP2P257326_rs9046162	53631136	G	0.25	0.3571	A
18	BICF2P1155995	53644828	A	0	0	G
18	TIGRP2P257331_rs8834910	53650737	0	0	0	A
18	TIGRP2P257334_rs8817564	53659483	A	0.25	0.2857	G
18	TIGRP2P257336_rs8522754	53673127	A	0.25	0.2857	G
18	BICF2P328155	53691031	G	0.75	0.7143	A
18	BICF2P753571	53696412	A	0	0	G
18	BICF2P753570	53696637	A	0.25	0.2857	G
18	BICF2P595902	53715047	A	0.25	0.2857	G
18	BICF2P327014	53729092	A	0.75	0.7143	G
18	TIGRP2P257350_rs8659648	53740869	C	0.25	0.2857	A

18	BICF2P849566	53751334	G	0.25	0.2857	A
18	BICF2P1138120	53773365	0	0	0	G
18	TIGRP2P257353_rs8710167	53775202	A	0.25	0.2857	G
18	BICF2P986209	53791895	C	0.25	0.3571	G
18	BICF2P753111	53819778	G	0.5	0.6429	A
18	TIGRP2P257356_rs9068001	53826559	G	0.5	0.3571	A
18	BICF2P1238284	53841643	G	0	0	A
18	BICF2P102870	53848702	A	0.5	0.6429	C
18	BICF2P1243401	53857091	A	0	0	G
18	BICF2S23245261	53869556	A	1	1	G
18	BICF2P239886	53881685	G	0	0	A
18	BICF2S23510429	53892184	A	0	0	G
18	BICF2P1282644	53907984	A	0.25	0.2857	G
18	BICF2P730685	53912169	A	0.5	0.3571	G
18	BICF2P669674	53913829	C	0.5	0.3571	A
18	BICF2P660897	53932040	G	0.25	0.2857	A
18	BICF2P868186	53938150	A	0	0	C
18	BICF2P1385556	53950242	A	0	0	G
18	BICF2P1083379	53963654	A	0	0	G
18	BICF2P1337479	53979474	G	0.5	0.6429	A
18	BICF2P1337495	53981168	A	0.25	0.2857	G
18	TIGRP2P257410_rs8587024	53995582	0	0	0	G
18	BICF2P326274	54008916	A	0.5	0.3571	G
18	BICF2S2364601	54016076	A	0.25	0.3571	G
18	BICF2P285239	54032877	C	0.5	0.3571	A
18	BICF2P714543	54044749	0	0	0	G
18	BICF2P1393688	54057106	T	0.25	0.3571	A
18	BICF2P152937	54062783	A	0.75	0.6429	G
18	TIGRP2P257427_rs8883528	54073880	G	0	0	A
18	BICF2S22914876	54097514	A	0	0	C
18	BICF2P475440	54109588	0	0	0	A
18	TIGRP2P257435_rs8515439	54171761	A	0.75	0.6429	G
18	BICF2P1385061	54186465	0	0	0	A
18	TIGRP2P257443_rs8758924	54201253	0	0	0	T
18	BICF2P404015	54215262	0	0	0	G
18	BICF2P498566	54223287	0	0	0	G
18	BICF2P647693	54240043	G	0.25	0.3571	A
18	BICF2S23449093	54249628	G	0	0	A
18	BICF2S22951207	54250810	C	0	0	A
18	BICF2P1121006	54279578	A	0.75	0.6429	G
18	BICF2S23645462	54287582	A	0.75	0.6429	G
18	BICF2P1392464	54297593	G	0.75	0.6429	A
18	BICF2P514029	54304811	A	0	0	G
18	BICF2P1217541	54319111	A	0	0	G
18	BICF2S2321567	54335910	A	0	0	G
18	BICF2P257479	54343940	A	0	0	T
18	BICF2S23762769	54358927	A	0	0	G

18	BICF2P1270316	54370664	A	0	0	G
18	BICF2P1323622	54372655	G	0	0	A
18	BICF2P288374	54387390	A	0.5	0.6429	C
18	BICF2P680854	54395197	G	0.5	0.3571	A
18	BICF2S23114247	54406433	A	0.5	0.6429	G
18	BICF2S23632166	54407354	A	0	0	G
18	TIGRP2P257487_rs8554595	54419119	A	0	0	G
18	BICF2P307626	54429686	0	0	0	A
18	BICF2S23642052	54448130	A	0	0	G
18	BICF2S23056626	54467391	A	0	0	C
18	TIGRP2P257502_rs8543850	54478758	G	0.5	0.6429	A
18	BICF2P350163	54487519	G	0.25	0.2857	A
18	BICF2S2304860	54526618	A	0.25	0.1429	G
18	BICF2P455372	54538894	A	0.25	0.5	G
18	BICF2P617199	54548207	A	0	0	G
18	BICF2P681930	54556965	A	0	0	G
18	BICF2S23026958	54576931	G	0.75	0.8571	A
18	TIGRP2P257527_rs9095347	54579523	0	0	0	G
18	BICF2P1294726	54593383	A	0.5	0.3571	G
18	BICF2S2336963	54610770	A	0.5	0.3571	G
18	BICF2S2377144	54616428	A	0.5	0.3571	G
18	BICF2P380283	54625697	G	0.5	0.6429	A
18	BICF2S23732482	54637411	A	0	0	G
18	BICF2P210400	54648370	A	0.75	0.5	G
18	BICF2P550699	54662234	G	0.75	0.8571	A
18	BICF2P346272	54672357	G	1	1	A
18	BICF2P890725	54692893	G	0.75	0.5	A
18	TIGRP2P257539_rs9164396	54695199	0	0	0	C
18	TIGRP2P257540_rs8913318	54707786	A	0.5	0.3571	G
18	TIGRP2P257552_rs8683720	54718489	0	0	0	G
18	TIGRP2P257554_rs8864638	54733700	G	0.25	0.5	A
18	BICF2P1459728	54758078	A	0	0.1429	G
18	BICF2P426574	54764043	C	0	0	A
18	BICF2P1132779	54777795	A	0.75	0.8571	G
18	BICF2P1445667	54786928	C	0	0	A
18	BICF2P1445665	54788005	A	0.75	0.8571	T
18	BICF2P1047524	54796248	A	0.25	0.1429	G
18	TIGRP2P257566_rs8763084	54796618	A	0.25	0.1429	G
18	BICF2P1388329	54797740	G	0.25	0.1429	A
18	BICF2P1238819	54809788	C	0.25	0.1429	A
18	BICF2P28982	54820227	A	0.25	0.1429	G
18	TIGRP2P257590_rs8745165	54830744	G	0	0	A
18	BICF2P1078664	54831265	A	0	0	T
18	BICF2P642311	54837807	G	0.5	0.3571	A
18	BICF2S22952353	54853685	G	0.5	0.3571	A
18	BICF2P903308	54870258	G	0	0	A
18	TIGRP2P257607_rs8946209	54883940	G	0.25	0.1429	A

18	BICF2S2394933	54898378	G	1	1	A
18	BICF2P785349	54902636	0	0	0	G
18	BICF2P521240	54931625	A	0.25	0.1429	G
18	BICF2P471658	54940663	A	0.75	0.8571	G
18	BICF2S23138128	54949374	G	0.5	0.25	A
18	BICF2P525884	54961775	A	0.5	0.3571	G
18	BICF2P574162	54968633	A	0	0	C
18	BICF2P156099	54981333	G	0.25	0.1429	C
18	BICF2P156097	54982188	G	0.25	0.1429	A
18	BICF2P992514	54990191	G	0.5	0.3571	A
18	TIGRP2P257609_rs9068099	54993754	0	0	0	A
18	BICF2P427970	55011396	A	0.5	0.3571	G
18	BICF2P651617	55033139	A	0	0	G
18	G1033f31S196	55051268	0	0	0	C
18	BICF2S2396351	55074034	C	0	0	A
18	BICF2S23348984	55091491	A	0	0	G
18	BICF2P1228350	55104658	0	0	0	A
18	TIGRP2P257616_rs8597255	55108973	A	0	0	C
18	BICF2P58585	55129790	A	1	1	G
18	BICF2P397053	55131115	A	1	1	G
18	BICF2S23514719	55158205	A	0.75	0.8571	G
18	BICF2S2328894	55171230	A	0	0	G
18	BICF2P1181774	55179291	A	0	0	G
18	BICF2S24317926	55194564	G	0.5	0.3571	A
18	TIGRP2P257664_rs9019461	55208015	G	0	0	A
18	TIGRP2P257665_rs9186570	55216217	A	0.5	0.6667	G
18	BICF2P268862	55226728	0	0	0	A
18	BICF2P1035469	55234892	A	0	0	G
18	TIGRP2P257674_rs8762297	55267589	A	0	0	G
18	BICF2S23640537	55268486	A	0	0	C
18	BICF2P1173002	55273577	G	0.75	0.8571	A
18	BICF2P1205025	55288018	A	0.5	0.3571	G
18	BICF2P1205024	55288347	A	0.5	0.3571	G
18	BICF2S23714241	55294891	G	0	0	A
18	BICF2P363526	55311435	A	0.5	0.3571	G
18	TIGRP2P257682_rs8889248	55324100	0	0	0	C
18	BICF2P813972	55324167	A	0.5	0.6429	G
18	BICF2P951259	55324701	G	0.5	0.6429	A
18	BICF2P951242	55327442	A	0.5	0.3571	G
18	BICF2P1323068	55338385	0	0	0	A
18	BICF2P519967	55349875	A	0.5	0.3571	G
18	TIGRP2P257698_rs9068290	55363050	A	0	0	G
18	BICF2P1195591	55405914	C	0	0	A
18	BICF2S23353092	55417402	A	0	0	G
18	BICF2P13828	55418743	C	0.75	0.7857	G
18	BICF2P529444	55431679	0	0	0	A
18	BICF2P647600	55450863	A	0.5	0.6429	G

18	BICF2P1003052	55457553	A	0.75	0.7857	G
18	BICF2P1124170	55471044	C	0	0	G
18	BICF2P1325374	55483048	G	1	1	A
18	BICF2P1340374	55491708	G	0.25	0.2143	A
18	TIGRP2P257729_rs8694548	55499285	A	0.25	0.2143	G
18	BICF2P1278708	55516531	A	0	0	G
18	BICF2P654914	55531752	C	0	0	G
18	TIGRP2P257754_rs9083337	55538946	A	0	0	G
18	BICF2P1003219	55555827	A	0.75	0.7857	G
18	BICF2P330651	55564293	A	0.75	0.7857	G
18	TIGRP2P257766_rs8522256	55577267	G	0	0	A
18	TIGRP2P257767_rs8765561	55584305	G	1	1	A
18	BICF2S2312188	55597108	G	0	0	A
18	BICF2P399601	55610599	A	0	0	C
18	TIGRP2P257776_rs8829145	55621879	A	0	0	C
18	BICF2S2332165	55634008	A	0.75	0.7857	G
18	TIGRP2P257778_rs9079155	55643887	C	1	0.7857	A
18	BICF2S22953512	55657283	G	0.75	0.7857	A
18	BICF2S23136721	55660718	G	0.75	0.7857	A
18	BICF2S23127989	55674540	A	0.75	0.7857	T
18	BICF2S23749060	55683560	G	0	0	A
18	BICF2P1058980	55698036	0	0	0	G
18	TIGRP2P257801_rs8794924	55707809	G	0.75	0.7857	A
18	BICF2P899829	55734548	A	0.75	0.7857	G
18	BICF2P1242405	55749503	A	0.25	0.2143	G
18	BICF2P1394435	55763060	A	0	0	G
18	BICF2P604525	55769759	A	0	0	G
18	BICF2P659200	55778402	G	1	1	A
18	BICF2S23654132	55790459	A	0	0	C
18	BICF2P617558	55803431	A	0.25	0.4286	G
18	BICF2S23240344	55812624	G	0.5	0.3571	A
18	TIGRP2P257826_rs9049457	55831463	G	0.5	0.3571	A
18	TIGRP2P257827_rs9184918	55837832	T	0.5	0.3571	A
18	BICF2P954402	55848919	0	0	0	A
18	BICF2P1026445	55860486	A	0	0	G
18	BICF2P105400	55872249	G	0	0	A
18	BICF2P981585	55879936	A	0.5	0.3571	G
18	BICF2S23647169	55891465	A	0	0	C
18	BICF2P151515	55907617	G	0	0	A
18	BICF2P577472	55922946	G	0.5	0.2143	A
18	BICF2S23130133	55924115	A	0.5	0.3571	G
18	BICF2P694126	55935419	G	0.5	0.2143	A
18	BICF2S2341553	55938478	A	0.5	0.3571	G
18	BICF2S23327252	55952777	C	1	0.5714	A
18	BICF2P128727	55964850	G	1	0.5833	A
18	BICF2P87507	55976410	A	0.5	0.3571	G
18	BICF2P1404050	55997656	0	0	0	G

18	TIGRP2P257891_rs9104176	56007590	G	0.5	0.3571	A
18	BICF2P958427	56024596	A	1	0.5714	G
18	BICF2P313646	56032099	A	1	0.5714	C
18	BICF2P489644	56049929	G	0.5	0.3571	A
18	BICF2P474131	56051164	G	0.5	0.3571	A
18	TIGRP2P257922_rs8853375	56056094	A	0	0	G
18	BICF2P954847	56064668	G	0.5	0.3571	A
18	BICF2S23348437	56082538	A	0.5	0.3571	G
18	BICF2P96580	56108368	G	0.5	0.3571	A
18	BICF2S23057148	56114387	A	0.5	0.3571	G
18	TIGRP2P257937_rs8569396	56124840	G	1	1	A
18	BICF2P111620	56140309	0	0	0	G
18	BICF2P77393	56143098	G	0	0	A
18	BICF2P1417852	56160503	A	1	1	G
18	BICF2P141943	56171752	A	0	0	G
18	BICF2P658457	56178762	0	0	0	C
18	BICF2S23729234	56198900	A	0	0	G
18	TIGRP2P257942_rs8857062	56217336	0	0	0	G
18	BICF2P553326	56229201	A	0	0	G
18	BICF2S22931556	56260105	C	0	0	A
18	BICF2S22937052	56274553	A	0.5	0.7857	G
18	BICF2S23350831	56287484	A	0	0	G
18	BICF2S23652663	56301341	A	0	0	G
18	BICF2S23653202	56305796	G	0	0	A
18	TIGRP2P257945_rs9019940	56327427	G	0	0	A
18	BICF2S23644810	56341550	A	0	0	T
18	BICF2S23327658	56379084	C	0	0	A
18	BICF2P284128	56392515	0	0	0	A
18	TIGRP2P257952_rs9046890	56398465	C	0	0	A
18	BICF2P173476	56409275	A	0.5	0.7857	G
18	BICF2S2324489	56425335	G	0	0	C
18	BICF2S23616763	56432122	A	0.5	0.2143	G
18	BICF2S230148	56443855	A	0	0	C
18	BICF2S2342366	56457221	A	0	0	G
18	BICF2P430719	56472383	G	0.5	0.7857	A
18	BICF2P268239	56476767	A	0.5	0.8333	C
18	BICF2P1103623	56490641	A	0.5	0.7857	C
18	BICF2P1332846	56503107	G	0.5	0.7857	A
18	BICF2S2378753	56505006	C	0.5	0.7857	A
18	BICF2P100996	56515739	A	0.5	0.7857	C
18	BICF2P1286619	56529769	A	0.5	0.7857	T
18	BICF2P1026640	56534406	G	0.5	0.7857	A
18	BICF2P1308450	56554715	A	0	0	G
18	BICF2P188485	56558255	T	0.5	0.7857	A
18	BICF2P95676	56571888	0	0	0	G
18	BICF2P1041334	56603453	A	0	0	C
18	G1034f11S261	56625392	0	0	0	C

18	G1034f12S211	56626081	0	0	0	C
18	BICF2S2459616	56656148	T	0	0	A
18	G1035f14S289	56665717	0	0	0	C
18	BICF2P325700	56688227	0	0	0	A
18	BICF2S23748222	56716381	G	0	0	A
18	BICF2P314364	56720741	G	0.5	0.7857	A
18	BICF2G630690075	56736474	G	0.5	0.7857	A
18	BICF2G630690068	56741804	C	0.5	0.7857	A
18	BICF2G630690061	56754830	A	0	0	G
18	BICF2G630690058	56789806	A	0	0.1429	G
18	BICF2S23036968	56804695	A	0	0	G
18	BICF2G630690056	56820654	A	0	0	G
18	BICF2P832867	56843611	0	0	0	T
18	BICF2G630690051	56847005	A	0.5	0.7857	G
18	TIGRP2P258020_rs8855309	56868372	G	1	1	A
18	BICF2G630690023	56875884	A	1	1	G
18	BICF2G630690015	56886066	A	0.5	0.6429	G
18	BICF2G630690012	56890639	A	0.5	0.2143	G
18	BICF2G630690007	56912498	G	0.5	0.2143	A
18	BICF2G630690005	56915538	G	0.5	0.2143	A
18	BICF2P94022	56925089	G	0.5	0.2143	A
18	BICF2P619768	56938275	A	0.5	0.5	C
18	BICF2G630689985	56953520	G	0.5	0.2143	A
18	BICF2G630689983	56963676	G	0.5	0.2143	A
18	BICF2G630689980	56973678	A	0	0	G
18	BICF2G630689973	56982666	G	0	0	A
18	TIGRP2P258032_rs9199069	57009994	0	0	0	A
18	BICF2S22960625	57022646	T	0.5	0.2143	A
18	BICF2P1195751	57029319	A	0.5	0.2143	G
18	BICF2S23127684	57039435	A	0.5	0.3571	G
18	BICF2P607715	57049186	C	0	0.1429	G
18	BICF2P449132	57062556	A	0.5	0.6429	C
18	BICF2P518488	57069106	C	0.5	0.2143	G
18	BICF2P1043861	57085836	G	0.5	0.3571	A
18	BICF2P1043864	57086495	G	0.5	0.3571	A
18	BICF2G630689944	57090449	A	0	0	C
18	BICF2G630689934	57107053	A	0	0	G
18	BICF2S23050110	57113926	A	0.5	0.6429	T
18	BICF2P1214575	57120547	A	0	0.1429	C
18	BICF2P554932	57132811	G	1	0.5833	A
18	BICF2P540970	57141400	A	1	0.5714	G
18	BICF2S23651046	57153558	A	0.5	0.2143	C
18	BICF2P754151	57155414	C	1	0.5714	A
18	BICF2P35571	57173362	G	0	0	A
18	BICF2G630689920	57182470	G	0	0.2857	A
18	BICF2P1456232	57193346	A	0	0	G
18	BICF2G630689897	57206924	C	0	0	A

18	BICF2P635275	57218658	G	1	1	A
18	BICF2G630689894	57226666	C	1	0.5714	A
18	TIGRP2P258105_rs8647168	57236860	G	0	0	A
18	BICF2G630689855	57253933	A	0	0	G
18	BICF2G630689845	57261238	G	0.5	0.7857	A
18	BICF2G630689834	57275958	C	0	0.1429	A
18	BICF2G630689818	57282760	A	0	0	G
18	BICF2G630689790	57296575	A	0.5	0.6667	G
18	BICF2G630689403	57387251	G	0	0.4286	A
18	BICF2G630689384	57405100	A	0	0.2857	G
18	BICF2G630689379	57409134	A	0	0.2857	C
18	BICF2G630689336	57440176	A	0	0.2857	G
18	BICF2P459254	57444403	C	0	0.2857	A
18	BICF2S23040694	57465030	A	0	0.2857	G
18	BICF2P990779	57466380	G	0	0.4286	A
18	BICF2P1299767	57477631	G	0.5	0.5	A
18	BICF2G630689306	57492643	G	0.5	0.5	A
18	TIGRP2P258194_rs8690332	57492686	G	0.5	0.5	A
18	BICF2P672643	57494297	G	0.5	0.5	A
18	BICF2G630689290	57501375	G	0	0	A
18	BICF2G630689289	57503630	G	0.5	0.2143	A
18	BICF2G630689266	57512926	A	0	0.4286	G
18	BICF2P1191471	57534041	G	1	0.5714	A
18	BICF2G630689258	57540310	A	0	0	G
18	BICF2G630689256	57547107	A	0	0	G
18	BICF2G630689221	57557721	G	0.5	0.2143	A
18	BICF2P322893	57561150	A	0	0	G
18	BICF2P322892	57561446	A	0	0	G
18	BICF2G630689208	57570464	C	1	0.7143	A
18	BICF2P857836	57585572	A	0	0.4286	G
18	BICF2G630689191	57590666	A	1	1	G
18	BICF2G630689179	57599964	G	0	0	A
18	BICF2P1138445	57608487	G	0	0.2857	C
18	BICF2S23612882	57615009	A	0.5	0.3571	G
18	BICF2G630689163	57624223	C	1	0.7143	A
18	BICF2G630689150	57628580	G	1	0.7143	A
18	BICF2P773009	57645553	G	0.5	0.3571	A
18	BICF2P35019	57651261	G	0	0.1429	A
18	BICF2P481215	57666408	G	0.5	0.3571	A
18	BICF2G630689134	57682619	C	0	0.2857	A
18	BICF2S22928810	57720550	A	0.5	0.3571	G
18	TIGRP2P258314_rs9031835	57737874	A	0	0	G
18	BICF2S232248	57743472	A	0	0	G
18	BICF2P889108	57766746	G	0	0	A
18	BICF2S23547885	57782548	A	0	0	C
18	BICF2P763370	57792406	A	0.5	0.3571	G
18	TIGRP2P258337_rs9170650	57809177	G	0.5	0.3571	A

18	BICF2P984011	57811069	A	0.5	0.3571	G
18	BICF2P984014	57812034	A	0.5	0.2143	G
18	BICF2P1066009	57832548	C	0	0	G
18	BICF2P348961	57843654	A	1	0.5714	G
18	BICF2P968731	57848127	G	0.5	0.2143	A
18	TIGRP2P258370_rs8552298	57861070	A	0	0	G
18	BICF2P1393961	57872817	A	0.5	0.3571	G
18	BICF2P1393962	57873037	G	0.5	0.7857	A
18	BICF2P5593	57886842	A	0	0	G
18	BICF2P429669	57889603	G	0.5	0.7857	A
18	BICF2P913965	57890762	A	0	0	G
18	BICF2P913966	57891308	A	0	0	G
18	BICF2P1151002	57906861	A	0.5	0.2143	G
18	BICF2S23031258	57914315	C	0	0	G
18	BICF2P1340340	57931019	G	1	0.5714	A
18	BICF2P880423	57940528	A	0.5	0.2143	C
18	BICF2P77407	57949312	A	0.5	0.2143	G
18	BICF2P824544	57964870	A	0	0	G
18	BICF2P144945	57971164	A	0.5	0.2143	C
18	BICF2P1273350	57976815	A	1	0.5833	G
18	TIGRP2P258431_rs8852305	57991610	G	0.5	0.7857	A
18	BICF2S23242460	57997900	G	0.5	0.2143	A
18	BICF2P508063	58017084	A	0.5	0.2143	C
18	BICF2S23712670	58022537	A	0	0	G
18	TIGRP2P258441_rs9113860	58035684	A	0.5	0.3571	C
18	TIGRP2P258452_rs8558905	58063218	C	0	0	A
18	TIGRP2P258453_rs9232480	58065983	A	0	0.4286	G
18	BICF2P1460948	58075653	A	1	0.5714	C
18	BICF2P1177957	58086701	G	1	0.5714	A
18	BICF2S23535747	58102234	A	0	0	C
18	BICF2S2313088	58113200	G	0	0	A
18	BICF2P110078	58129453	0	0	0	C
18	BICF2P1233353	58133494	A	0.5	0.2143	G
18	BICF2P1117116	58154859	A	0.5	0.6429	G
18	TIGRP2P258496_rs9172437	58163228	G	0.5	0.3571	A
18	BICF2P965319	58169176	A	0.5	0.2143	C
18	TIGRP2P258504_rs9179747	58173764	A	0	0.4286	G
18	BICF2P266364	58178500	G	0.5	0.2143	A
18	BICF2P7889	58192488	A	0.5	0.2143	G
18	BICF2P6243	58207649	A	0.5	0.6429	G
18	BICF2P351560	58221251	C	0.5	0.2143	G
18	BICF2P355615	58230092	A	0.5	0.3571	C
18	BICF2P705190	58244259	0	0	0	G
18	TIGRP2P258537_rs9062620	58252470	A	0	0.4286	G
18	BICF2P734749	58267142	A	0	0.4286	G
18	BICF2P882295	58272514	A	0	0	T
18	BICF2S23351269	58284048	A	0.5	0.2143	G

18	BICF2P1339454	58295555	A	1	1	G
18	BICF2P33326	58307152	G	0.5	0.2143	A
18	BICF2P33327	58307608	G	0.5	0.6429	A
18	BICF2P701996	58325498	0	0	0	G
18	BICF2S23321363	58347294	A	0.5	0.2143	G
18	BICF2S2291584	58351200	T	0.5	0.6429	A
18	BICF2S23022069	58366044	A	1	0.5714	G
18	TIGRP2P258609_rs9147935	58382785	0	0	0	A
18	BICF2S23020195	58390038	G	0.5	0.2143	A
18	BICF2P316934	58398939	G	1	1	A
18	BICF2P179713	58431371	A	0	0	G
18	BICF2P5847	58441786	A	0	0	G
18	BICF2P1366439	58451090	C	0.5	0.7857	A
18	BICF2P1153652	58468511	G	0.5	0.6667	A
18	BICF2P148743	58471173	A	0.5	0.3571	G
18	BICF2P509668	58496096	G	0.5	0.3571	A
18	BICF2P166586	58507129	G	0	0	A
18	BICF2S23623458	58529095	A	0.5	0.2143	G
18	TIGRP2P258700_rs8957297	58540180	G	0.5	0.2143	A
18	BICF2P826492	58553702	A	0	0	G
18	BICF2S23635592	58566612	C	0	0	A
18	BICF2P1276202	58593008	0	0	0	G
18	BICF2P108867	58610472	0	0	0	C
18	BICF2S23445765	58622059	A	0	0	G
18	TIGRP2P258715_rs8879208	58643241	T	0	0	A
18	BICF2P833626	58643816	A	0	0	C
18	BICF2P1217592	58658218	0	0	0	A
18	BICF2P898044	58684925	0	0	0	A
18	BICF2S23151349	58706293	A	0.5	0.2143	C
18	BICF2P1096044	58723172	G	0.5	0.2143	A
18	BICF2S23534744	58746663	A	0	0	C
18	BICF2S2449299	58768331	C	0.5	0.2143	A
18	BICF2S23248136	58783256	A	0	0	G
18	BICF2P370786	58789355	G	0.5	0.2143	A
18	BICF2P533302	58808781	A	0.5	0.2143	G
18	BICF2P488921	58824129	A	0.5	0.2143	G
18	TIGRP2P258776_rs8520802	58852785	0	0	0	T
20	BICF2G630227561	3006789	0	0	0	G
20	BICF2G630227566	3019045	A	0	0	G
20	BICF2G630227568	3033306	A	0	0	C
20	BICF2G630227575	3070371	A	NA	0.4286	G
20	BICF2G630227582	3083859	A	0	0	G
20	BICF2G630227587	3097730	A	0	0	G
20	BICF2G630227595	3150100	A	0	0	C
20	BICF2G630227596	3153594	A	0	0	G
20	BICF2S23412999	3172477	0	0	0	A
20	BICF2P952877	3192577	0	0	0	G

20	BICF2P195799	3207341	0	0	0	G
20	BICF2P1357641	3226690	0	0	0	A
20	BICF2G630227611	3241457	A	0	0	G
20	BICF2P1159801	3285517	0	0	0	G
20	BICF2G630227617	3297484	A	0	0	G
20	BICF2P330669	3298368	C	0	0	G
20	BICF2G630227622	3311778	G	0	0	A
20	BICF2G630227626	3322256	G	0	0	A
20	BICF2G630227631	3324517	A	0	0	G
20	BICF2G630227650	3355321	A	0	0	G
20	BICF2G630227651	3355411	C	0	0	A
20	BICF2G630227655	3360807	A	0	0	G
20	BICF2P578552	3403037	0	0	0	A
20	BICF2G630227677	3415022	A	0	0	G
20	BICF2G630227679	3420371	T	0	0	A
20	BICF2G630227706	3458168	A	0	0	G
20	BICF2G630227710	3465470	G	0	0	A
20	BICF2G630227713	3466814	G	0	0	A
20	BICF2P1155699	3508216	0	0	0	A
20	BICF2P919863	3527488	A	0.75	0.7857	C
20	BICF2P1023564	3541879	0	0	0	A
20	BICF2P513687	3543379	0	0	0	A
20	BICF2P792640	3581999	T	0	0	A
20	TIGRP2P269432_rs9225506	3588831	G	0.75	0.6429	A
20	BICF2P931377	3608842	0	0	0	G
20	BICF2P1261942	3620369	A	0	0.1667	G
20	TIGRP2P269437_rs9112022	3655505	0	0	0	G
20	G1078f45S150	3697146	G	0	0	A
20	BICF2S24511323	3711664	A	0	0	G
20	BICF2P816146	3718247	C	0	0	A
20	BICF2P1216373	3726823	0	0	0	A
20	BICF2P1138591	3741397	0	0	0	A
20	BICF2G630227720	3749923	A	0	0	G
20	BICF2P1342718	3781995	0	0	0	A
20	BICF2P1355388	3811374	0	0	0	C
20	G1080f38S220	3885587	0	0	0	A
20	G1080f41S108	3887718	0	0	0	C
20	G1081f19S18	3936904	0	0	0	C
20	TIGRP2P269441_rs8713981	3968991	0	0	0	G
20	G1082f27S56	3979078	0	0	0	A
20	BICF2G630227727	4001436	A	0	0	G
20	G1083f40S38	4021234	G	0	0	A
20	BICF2G630227728	4041565	A	0	0	G
20	BICF2G630227729	4055624	A	0	0	C
20	BICF2P470408	4093938	0	0	0	G
20	BICF2P1422594	4112928	A	0.25	0.2143	C
20	BICF2P85810	4119619	0	0	0	A

20	BICF2P1135482	4135729	0	0	0	C
20	BICF2P315279	4142736	0	0	0	C
20	BICF2S23158430	4154354	A	0	0	G
20	BICF2P1344732	4172969	0	0	0	A
20	BICF2P470470	4177692	0	0	0	G
20	BICF2G630227731	4210368	G	0	0	A
20	G1084f21S217	4259345	0	0	0	C
20	BICF2P467715	4285897	0	0	0	G
20	G1085f38S38	4311286	0	0	0	G
20	BICF2P1192472	4338422	0	0	0	G
20	BICF2G630227734	4348267	G	0	0	A
20	BICF2P929453	4416093	0	0	0	A
20	BICF2S239107	4437440	0	0	0	G
20	BICF2P413583	4444511	0	0	0	C
20	BICF2P1320836	4465530	A	0	0	C
20	BICF2S23540807	4483913	A	0.25	0.2143	G
20	BICF2P832815	4486810	A	0	0	G
20	BICF2P221428	4534527	A	0	0	G
20	BICF2P544127	4552089	G	0	0	A
20	BICF2P631590	4573204	G	0	0	A
20	BICF2G630227742	4577194	A	0	0	G
20	TIGRP2P269457_rs8853850	4596802	G	0	0	C
20	BICF2G630227746	4604217	G	0	0	A
20	BICF2G630227748	4620996	A	0	0	G
20	BICF2G630227749	4632430	C	0	0	A
20	TIGRP2P269458_rs9197145	4645036	G	0	0	A
20	BICF2G630227754	4658611	A	0	0	G
20	TIGRP2P269460_rs8552203	4695037	G	0	0	A
20	BICF2P1462680	4698549	A	0	0	C
20	BICF2P962246	4726911	G	0	0	A
20	BICF2P962255	4730687	G	0	0	A
20	BICF2P778428	4738168	G	0	0	A
20	BICF2P715020	4753672	A	0	0	G
20	TIGRP2P269497_rs9048356	4758631	G	0.5	0.4286	A
20	BICF2G630227766	4772806	C	0	0	G
20	BICF2G630227767	4791063	A	1	1	G
20	BICF2P1438338	4803249	G	0	0	A
20	BICF2G630227769	4808853	G	0	0	A
20	BICF2P1014964	4824556	0	0	0	G
20	BICF2P1369547	4834874	0	0	0	G
20	BICF2G630227770	4845023	A	0	0	G
20	BICF2G630227771	4854057	G	0	0	A
20	BICF2G630227773	4871821	C	0	0	A
20	BICF2P944292	4876571	0	0	0	C
20	BICF2P611769	4899962	0	0	0	A
20	BICF2G630227777	4915189	A	0	0	G
20	TIGRP2P269508_rs8722779	4961200	0	NA	0	G

20	BICF2P1228677	4969947	0	0	0	C
20	BICF2P446254	5007555	A	1	1	G
20	G1088f42S254	5059646	0	0	0	G
20	BICF2S23157078	5083773	G	0	0	A
20	BICF2G630227781	5126962	A	0	0	G
20	BICF2P34290	5142240	0	0	0	A
20	BICF2P1254094	5172398	0	0	0	C
20	BICF2G630227788	5183347	A	0	0	G
20	BICF2P1092184	5211914	0	0	0	A
20	BICF2P816959	5222117	0	0	0	G
20	BICF2P1421680	5237820	0	0	0	T
20	BICF2G630227791	5252841	0	0	0	G
20	BICF2P772552	5276181	A	0	0	G
20	BICF2P1344384	5278800	C	0	0	G
20	BICF2G630227795	5294615	G	0	0	A
20	BICF2P529880	5308330	A	0	0	G
20	BICF2G630227798	5328332	C	0	0	G
20	TIGRP2P275744_rs8523253	5336448	C	0	0	A
20	BICF2P1286758	5357129	0	0	0	C
20	BICF2G630227801	5367665	A	0	0	G
20	BICF2P1374643	5373525	0	0	0	G
20	BICF2G630227803	5404850	G	0	0	A
20	BICF2G630227804	5409204	A	0	0	G
20	TIGRP2P275745_rs9029713	5428157	0	0	0	C
20	BICF2P1377724	5460065	G	0	0	A
20	BICF2G630227810	5472180	A	0	0	G
20	BICF2P555892	5479721	0	0	0	C
20	BICF2G630227811	5486953	0	0	0	G
20	TIGRP2P275750_rs8670163	5524454	0	0	0	A
20	BICF2P463992	5549654	G	0	0	A
20	BICF2G630227820	5576036	A	0	0	G
20	BICF2G630227822	5577957	A	0	0	G
20	BICF2G630227836	5591893	G	0	0	A
20	BICF2G630227844	5602812	A	0	0	G
20	BICF2P709779	5664359	0	0	0	T
20	BICF2G630227874	5687113	G	0	0	A
20	BICF2G630227898	5707575	A	0.5	0.4286	G
20	BICF2G630227914	5720949	G	0.5	0.4286	A
20	BICF2P527689	5738027	G	0.5	0.4286	A
20	BICF2G630227933	5741533	A	0.5	0.4286	G
20	BICF2G630227941	5752627	A	0.5	0.4286	G
20	BICF2G630227962	5770600	A	0	0	G
20	BICF2G630227965	5771454	A	0.5	0.4286	G
20	BICF2G630227973	5779740	A	0.5	0.4286	G
20	BICF2G630227985	5790816	G	0.5	0.4286	A
20	BICF2P615547	5799187	A	0.5	0.4286	G
20	TIGRP2P275770_rs8586176	5811579	C	0.5	0.4286	A

20	BICF2G630227993	5827700	G	0.5	0.4	A
20	BICF2P1460544	5840155	G	0.5	0.4286	A
20	BICF2P1460543	5842085	0	0	0	G
20	BICF2G630227999	5854714	G	0.5	0.4286	A
20	BICF2P818984	5868934	G	0.5	0.4286	A
20	BICF2P744506	5884412	G	0.5	0.4286	A
20	BICF2P1293055	5891628	G	0.5	0.4286	C
20	BICF2P282727	5900097	A	0	0	G
20	BICF2P571273	5919676	G	0.5	0.4286	C
20	BICF2P341888	5942535	A	0.5	0.4286	G
20	BICF2P313676	5950183	A	0.5	0.4286	G
20	TIGRP2P275794_rs8776111	5975071	A	0	0	G
20	BICF2P107162	5983854	0	0	0	G
20	BICF2P725743	5997774	C	0	0	G
20	BICF2P496447	6010790	G	0.5	0.4286	A
20	BICF2G630228004	6022760	A	0.5	0.4286	T
20	BICF2P80282	6035918	A	0	0	G
20	BICF2P1406873	6067898	G	0.5	0.4	A
20	BICF2P511692	6078437	T	0.5	0.4286	A
20	BICF2P1052452	6084656	G	0.5	0.4286	A
20	TIGRP2P275831_rs8855967	6106239	G	0	0	A
20	BICF2P1331506	6107800	A	0	0	G
20	BICF2P1129369	6118349	G	0	0	C
20	BICF2S23427263	6118464	A	0	0	G
20	BICF2P1070764	6153722	A	0	0	G
20	BICF2S23034921	6172776	G	0	0	A
20	TIGRP2P275848_rs8650589	6178075	G	0	0	A
20	BICF2P1005690	6187067	A	0	0	G
20	BICF2P1271255	6225539	A	0	0	G
20	BICF2P318715	6235557	0	0	0	G
20	BICF2P1340865	6251757	0	0	0	A
20	BICF2P1027151	6264054	G	0.25	0.3571	A
20	BICF2G630228026	6275479	A	0	0	G
20	BICF2S23446360	6276287	A	0.75	0.6429	G
20	BICF2S2336417	6290446	A	0.75	0.6429	G
20	BICF2G630228053	6298046	G	0	0	A
20	BICF2G630228060	6304592	G	0	0	A
20	BICF2P389321	6324981	A	0.75	0.6667	G
20	BICF2P1102636	6330593	0	0	0	G
20	BICF2G630228076	6342366	A	0.25	0.3571	G
20	BICF2G630228085	6348426	A	0.25	0.3571	G
20	BICF2G630228112	6369741	A	0.25	0.3571	G
20	BICF2P998983	6377880	A	0	0	G
20	BICF2P1369712	6385743	G	0	0	A
20	BICF2G630228118	6396914	A	0.5	0.5714	G
20	BICF2P168936	6409234	G	0.25	0.2143	A
20	BICF2G630228119	6418739	0	0	0	G

20	TIGRP2P275920_rs9084870	6430482	A	0.25	0.2143	G
20	BICF2P180144	6447312	A	0.25	0.3571	C
20	BICF2S23649047	6453408	A	0	0	G
20	BICF2G630228134	6469204	A	0.25	0.3571	G
20	TIGRP2P275933_rs9074210	6478523	A	0.75	0.6429	G
20	BICF2P313347	6497275	C	0.25	0.3571	A
20	BICF2S23040112	6507243	A	0.5	0.5714	G
20	BICF2G630228214	6515124	G	0.5	0.5714	A
20	BICF2G630228225	6522817	A	0.5	0.5714	G
20	BICF2G630228234	6534212	A	0.5	0.5714	C
20	BICF2S23553101	6534538	A	0.5	0.5714	G
20	BICF2G630228244	6543412	G	0.5	0.5714	A
20	BICF2G630228259	6550206	G	0.5	0.5714	A
20	BICF2G630228281	6558595	G	0.5	0.5714	A
20	BICF2G630228299	6573624	A	0	0	G
20	BICF2G630228310	6579987	A	0.25	0.3571	G
20	BICF2G630228320	6600160	A	0	0	G
20	BICF2G630228324	6607131	G	0.75	0.7857	A
20	BICF2G630228340	6621908	A	0	0	G
20	BICF2G630228342	6625746	A	0	0	G
20	BICF2G630228370	6643371	G	0	0	A
20	BICF2P499986	6648402	G	0	0	A
20	BICF2G630228427	6666342	C	0.75	0.7857	A
20	BICF2P941641	6666640	A	0	0	G
20	BICF2P1173729	6688227	A	0.75	0.7857	G
20	BICF2G630228466	6688619	G	0.75	0.7857	A
20	BICF2G630228481	6696980	A	0.75	0.7857	G
20	BICF2P1347560	6705769	A	0	0	T
20	TIGRP2P276000_rs8656466	6716146	A	0	0	T
20	BICF2G630228532	6729029	G	1	1	A
20	BICF2G630228547	6741084	G	0.25	0.3571	A
20	BICF2P1458372	6759913	G	0.25	0.3571	A
20	BICF2G630228578	6769293	A	0.25	0.3571	G
20	BICF2G630228592	6776584	G	0.25	0.3571	A
20	BICF2G630228608	6789959	A	0.25	0.3571	G
20	BICF2S23518579	6807884	A	0	0	G
20	BICF2P628799	6809341	A	0.5	0.4286	G
20	BICF2G630228616	6814921	G	0	0	A
20	BICF2P55340	6826802	C	0.25	0.3571	A
20	BICF2G630228625	6836933	A	0.25	0.3571	G
20	BICF2P189777	6846726	0	0	0	T
20	BICF2S23351054	6855685	A	0.25	0.3571	G
20	BICF2G630228657	6869504	G	0	0	A
20	BICF2S23232298	6885822	A	0	0	G
20	BICF2G630228707	6902509	G	0.25	0.3333	A
20	BICF2G630228720	6909940	C	0.25	0.3571	A
20	BICF2G630228726	6914358	C	0.25	0.3571	A

20	BICF2G630228750	6925861	G	0.25	0.3571	A
20	BICF2G630228777	6940756	A	0.25	0.3571	G
20	BICF2G630228795	6947570	A	0.25	0.3571	G
20	TIGRP2P276067_rs8859090	6961456	G	0	0	A
20	BICF2G630228811	6976684	G	0	0	A
20	BICF2G630228829	6991667	G	0	0	A
20	BICF2G630228832	6992953	A	0	0	G
20	BICF2P175677	7014584	A	0	0	C
20	BICF2G630228848	7015737	A	0	0	G
20	BICF2G630228864	7037105	G	0	0	A
20	BICF2G630228867	7041392	A	0	0	C
20	TIGRP2P276099_rs9110110	7055870	A	0	0	G
20	BICF2P182606	7060454	A	0	0	G
20	BICF2G630228901	7071399	G	0.5	0.4286	A
20	BICF2P933028	7081416	C	0	0	A
20	BICF2G630228913	7084244	A	0	0	C
20	TIGRP2P276110_rs9159326	7096811	A	0	0	G
20	BICF2G630228932	7108246	A	0	0	C
20	BICF2G630228939	7119606	A	0	0	G
20	BICF2P852117	7135637	G	0	0	A
20	BICF2G630228948	7141076	G	0	0	A
20	BICF2S23733247	7147070	A	0	0	G
20	BICF2S23733491	7147599	A	0	0	G
20	BICF2P604572	7153874	A	0	0	G
20	TIGRP2P276170_rs9226313	7172001	A	0	0	G
20	BICF2P529787	7199539	A	0	0	G
20	BICF2P1386951	7223170	G	0	0	A
20	BICF2P18738	7235569	A	0	0	C
20	BICF2P111469	7255983	T	0	0	A
20	BICF2P263170	7280460	G	0	0	A
20	BICF2S22964247	7293276	A	0	0	T
20	BICF2P486272	7313644	G	0	0	A
20	TIGRP2P276217_rs9189552	7317747	A	0	0	G
20	BICF2P1396327	7326001	G	0	0	A
20	BICF2S23236462	7351321	G	0	0	A
20	BICF2S23745860	7360939	A	0	0	C
20	TIGRP2P276240_rs8841370	7372780	A	0	0	G
20	TIGRP2P276249_rs9191798	7383736	A	0	0	C
20	TIGRP2P276260_rs8614098	7395503	A	0	0	G
20	BICF2G630228962	7410709	A	0	0	G
20	BICF2S23020248	7424087	C	0.25	0	A
20	BICF2P29477	7432997	G	0	0	A
20	BICF2P433012	7442495	G	0	0	A
20	BICF2P15788	7459920	A	0	0	C
20	TIGRP2P276286_rs8991096	7469221	G	0	0	A
20	TIGRP2P276298_rs9139393	7485514	A	0	0	G
20	BICF2P627952	7497564	C	0	0	A

20	TIGRP2P276309_rs9127977	7501492	A	0	0	G
20	TIGRP2P276321_rs9193390	7510638	A	0	0	G
20	TIGRP2P276324_rs8856022	7523512	0	0	0	C
20	BICF2P679704	7538446	G	0	0	A
20	TIGRP2P276330_rs9017463	7545824	0	0	0	C
20	BICF2S23346857	7574757	A	0	0	G
20	BICF2G630228966	7579714	A	0	0	G
20	BICF2G630228967	7600215	A	0	0	C
20	BICF2P275247	7605050	0	0	0	C
20	BICF2P668051	7620343	0	0	0	A
20	BICF2G630228968	7625133	A	0	0	G
20	BICF2P808755	7645144	A	0.5	0.5714	G
20	BICF2P50242	7653064	A	0	0	G
20	TIGRP2P276348_rs8622130	7668172	A	0	0	G
20	BICF2P901522	7672975	A	0.5	0.4286	G
20	BICF2S23159313	7683868	G	0.5	0.4286	A
20	BICF2S23450841	7715740	A	0.5	0.4286	G
20	BICF2S22944990	7717715	G	0.5	0.4286	A
20	TIGRP2P276375_rs8673354	7736877	A	0.5	0.4286	G
20	BICF2P265279	7744486	G	0.5	0.4286	A
20	BICF2P1333063	7753276	C	0	0	G
20	BICF2P1442901	7784359	A	0	0	G
20	BICF2S23145573	7793059	G	0.5	0.4286	A
20	BICF2G630228971	7816139	A	0	0	G
20	BICF2G630228972	7832623	A	0.25	0.2143	G
20	BICF2P1233701	7854113	A	0	0	C
20	BICF2S23138230	7856491	A	1	1	G
20	BICF2S23433805	7875202	A	0	0	G
20	BICF2P482761	7880206	A	0	0	G
20	BICF2P65561	7897228	G	0	0	A
20	BICF2P392966	7904080	G	0	0	A
20	BICF2P479175	7908281	A	0	0	G
20	BICF2S23752151	7914166	C	0	0	A
20	TIGRP2P276404_rs8981765	7927900	G	0	0	A
20	BICF2P1464798	7936048	T	0.75	0.7857	A
20	BICF2P1216272	7946605	G	0	0	A
20	BICF2P1242983	7969047	A	0	0	G
20	BICF2P986417	7970058	A	0	0	G
20	BICF2P769766	7998532	G	0	0	A
20	BICF2P916907	8025745	A	0.75	0.7857	G
20	BICF2P541994	8033260	A	0.75	0.7857	G
20	BICF2P656590	8039634	G	0.75	0.7857	A
20	TIGRP2P276447_rs8986680	8051836	0	0	0	A
20	BICF2P394273	8062542	G	0	0	A
20	BICF2P826727	8077974	A	0	0	G
20	BICF2P1046461	8084567	A	0	0	G
20	BICF2P582668	8101163	A	0	0	G

20	BICF2P1013704	8111599	A	0	0	G
20	TIGRP2P276476_rs8757794	8123970	A	0	0	G
20	BICF2P765442	8133414	A	0	0	G
20	BICF2P1242532	8147201	G	0	0	A
20	BICF2P277740	8162424	A	0	0	C
20	BICF2G630228983	8187137	A	0	0	G
20	BICF2P839110	8191645	A	0	0	T
20	BICF2S23320304	8198107	G	0.25	0.3571	A
20	TIGRP2P276497_rs9203172	8199990	G	0.25	0.3571	A
20	BICF2P1268356	8219143	A	0.25	0.3571	G
20	BICF2P1203817	8225326	G	0	0	A
20	BICF2P1355736	8242118	A	0.25	0.3571	G
20	BICF2P758244	8245613	A	0.25	0.3571	G
20	TIGRP2P276529_rs8891639	8251132	A	0.25	0.3571	G
20	TIGRP2P276536_rs8794050	8263292	A	0	0.3571	G
20	TIGRP2P276538_rs9154188	8272630	G	0	0	A
20	BICF2P695342	8290467	C	0	0	A
20	BICF2P905674	8341586	0	0	0	A
20	BICF2P532867	8352109	A	0	0	G
20	BICF2P897751	8367411	T	0.25	0.3571	A
20	BICF2P345617	8378464	A	0.25	0.3571	C
20	BICF2P889015	8393491	0	0	0	A
20	BICF2P869844	8410698	0	0	0	G
20	BICF2P218354	8422811	A	0.25	0.3571	G
20	BICF2P665957	8488132	0	0	0	C
20	BICF2G630228990	8500548	A	0	0	G
20	BICF2P586514	8514765	0	0	0	T
20	BICF2P921951	8527739	0	0	0	A
20	TIGRP2P276558_rs9020071	8534831	A	0	0	G
20	BICF2P355347	8545995	0	0	0	C
20	BICF2P1048232	8560807	A	0	0	G
20	BICF2P780698	8570295	G	0	0	A
20	BICF2P1120781	8575040	G	0	0	A
20	BICF2P257934	8584802	G	0	0	A
20	TIGRP2P276576_rs8804848	8594114	A	0	0	G
20	BICF2G630228996	8615426	G	0.75	0.6429	A
20	BICF2P1338138	8635017	A	0.75	0.6429	G
20	BICF2G630229003	8638174	A	0.75	0.6429	C
20	BICF2G630229010	8657973	0	0	0	A
20	TIGRP2P276583_rs8662830	8665085	0	0	0	T
20	BICF2G630229013	8671065	A	0.75	0.6429	G
20	BICF2G630229016	8689149	0	0	0	A
20	BICF2P1080603	8701157	A	0	0	G
20	BICF2P888902	8719501	G	0.75	0.6429	A
20	BICF2P1237466	8730372	G	0.25	0.3571	A
20	BICF2G630229026	8756234	A	1	0.6667	G
20	BICF2G630229034	8768588	G	0.25	0.3571	A

20	BICF2G630229040	8775256	G	0	0	A
20	BICF2P925779	8794669	G	1	1	A
20	BICF2G630229059	8808493	0	0	0	G
20	BICF2P501161	8812001	0	0	0	G
20	TIGRP2P276612_rs9245148	8825756	A	0.5	0.5714	C
20	BICF2P595185	8840361	A	0	0	G
20	BICF2P732063	8850377	G	0.5	0.4286	C
20	TIGRP2P276627_rs8599867	8855594	A	0	0	G
20	TIGRP2P276629_rs9110817	8866731	A	0.5	0.4286	G
20	BICF2P288181	8886338	G	0.75	0.7857	A
20	BICF2S22912836	8910002	G	0.25	0.3333	A
20	BICF2P1431678	8916136	A	0.75	0.7857	G
20	BICF2S23438196	8956396	A	0.25	0.3571	C
20	BICF2S2343613	8961994	A	0.25	0.3571	G
20	BICF2P913085	8979630	A	0.5	0.4286	G
20	BICF2P832743	8999826	A	0.5	0.4286	G
20	TIGRP2P276650_rs8747883	9005820	G	0	0	A
20	BICF2P1136919	9034508	A	0	0	G
20	BICF2S22910736	9050261	G	0	0	A
20	BICF2P303083	9056037	A	0	0	C
20	BICF2P1456588	9071630	G	0	0	A
20	BICF2P1384557	9081237	G	0	0	A
20	BICF2P1242669	9084868	G	0	0	A
20	TIGRP2P276669_rs8877467	9103606	A	0	0	C
20	BICF2P1202577	9112266	T	0	0	A
20	BICF2P1380449	9117281	A	0	0	C
20	BICF2S23645283	9121537	A	0	0	G
20	BICF2P944676	9135611	C	0	0	A
20	TIGRP2P276690_rs9130470	9152525	G	0	0	A
20	TIGRP2P276691_rs8944179	9156340	0	0	0	A
20	BICF2P562355	9174892	0	0	0	C
20	BICF2P319161	9192863	A	0	0	G
20	BICF2P557368	9213048	G	1	1	A
20	BICF2P814167	9229496	0	0	0	G
20	BICF2P1231992	9245644	G	1	1	A
20	BICF2P808291	9249790	0	0	0	A
20	BICF2G630229065	9263558	G	0	0	A
20	BICF2P217408	9280087	C	0.5	0.5714	A
20	TIGRP2P276706_rs9107425	9296444	G	0.5	0.4286	A
20	BICF2P510818	9321378	G	0	0	A
20	BICF2S23732523	9334188	G	NA	0.625	A
20	TIGRP2P276717_rs8952469	9358082	C	NA	0.4167	A
20	BICF2P1291631	9361919	G	0.5	0.4286	A
20	TIGRP2P276718_rs8840720	9376830	0	0	0	A
20	BICF2P793191	9402311	0	0	0	C
20	BICF2P1361830	9416998	A	0	0	G
20	BICF2P626478	9445331	0	0	0	C

20	BICF2P63891	9482197	0	0	0	T
20	BICF2G630229066	9497261	A	0.5	0.3333	G
20	BICF2P454409	9502692	G	0	0	A
20	TIGRP2P276737_rs9229046	9569840	0	0	0	A
20	BICF2P884643	9588030	G	0.25	0.3571	A
20	TIGRP2P276738_rs8576432	9596073	G	0	0	A
20	BICF2G630229069	9604858	G	0.5	0.4167	A
20	BICF2P808006	9622149	A	0	0	G
20	BICF2P768038	9622604	A	0	0	G
20	BICF2P724725	9633752	A	0	0	C
20	BICF2P17376	9648113	G	0.25	0.3571	A
20	BICF2G630229071	9655507	G	0.25	0.2143	A
20	BICF2P644	9662061	G	0.25	0.2143	A
20	BICF2G630229118	9670313	G	0.25	0.2143	A
20	BICF2G630229120	9672016	G	0.25	0.1	A
20	BICF2G630229151	9683861	A	0.25	0.2143	G
20	BICF2G630229178	9695121	A	0.25	0.2143	T
20	BICF2G630229191	9711094	A	0.5	0.5714	G
20	BICF2G630229195	9718889	A	1	0.8333	C
20	BICF2G630229226	9729615	A	0	0	G
20	BICF2S23435805	9743427	G	0.75	0.7857	A
20	BICF2G630229252	9752122	A	0.75	0.7857	G
20	BICF2S23317599	9752207	A	0	0	G
20	BICF2G630229265	9764482	A	0.5	0.4286	G
20	BICF2S23214834	9783149	G	0.75	0.7857	A
20	BICF2G630229302	9793052	A	0.25	0.3571	G
20	BICF2G630229314	9804482	A	0.5	0.4286	C
20	BICF2G630229332	9818131	C	0.25	0.3571	G
20	BICF2G630229341	9828443	A	0.25	0.3571	G
20	BICF2G630229346	9834931	G	0	0	A
20	BICF2G630229354	9844816	A	0.5	0.3571	G
20	BICF2G630229359	9856616	A	0.25	0.2143	G
20	BICF2P668509	9878052	C	0.25	0.2143	A
20	BICF2P1281469	9885281	G	0	0	A
20	BICF2P593931	9890102	0	0	0	G
20	BICF2P86980	9903776	A	0.5	0.6429	G
20	TIGRP2P276812_rs8762050	9914962	0	0	0	G
20	BICF2S23315811	9928845	G	0.25	0.2143	A
20	BICF2P1306786	9940434	A	0.75	0.7857	G
20	BICF2P18501	9951671	G	0.25	0.2143	A
20	BICF2P1094598	9959282	A	0.25	0.2143	G
20	BICF2P747272	9986649	A	0.25	0.2143	G
20	BICF2P1204356	9996635	A	0	0	G
20	BICF2S23415860	10011815	A	0.25	0.2143	C
20	BICF2P1295005	10019817	A	0.25	0.2143	C
20	BICF2S2394822	10033386	G	0.25	0.2143	A
20	BICF2P1318000	10046817	G	0.25	0.2143	A

20	BICF2P666959	10061363	A	0.25	0.2143	G
20	BICF2S23056972	10064524	G	0.25	0.2143	A
20	BICF2P488488	10078144	0	0	0	A
20	BICF2P935380	10099327	0	0	0	A
20	TIGRP2P276878_rs9163174	10109295	T	0.25	0.2143	A
20	BICF2P38254	10122795	A	0.25	0.2143	G
20	BICF2P371491	10131791	A	0	0	G
20	BICF2P1027315	10163503	G	0.25	0.2143	A
20	BICF2P914009	10167551	G	0.5	0.3571	A
20	BICF2P1207224	10177916	G	0.5	0.3571	A
20	BICF2P1027886	10194109	A	0.5	0.3571	G
20	BICF2P1219295	10201025	A	0.5	0.3571	G
20	BICF2P830050	10219126	C	0.25	0.2143	A
20	BICF2P373670	10226178	A	0.5	0.6429	G
20	BICF2S23721001	10267445	A	0	0	G
20	BICF2S23550511	10276617	A	0.5	0.3571	G
20	BICF2P213985	10291806	G	0.25	0.1429	A
20	BICF2P156521	10314114	G	0.25	0.1429	A
20	TIGRP2P269569_rs8795389	10317258	A	0.25	0.1429	C
20	BICF2P669708	10327833	G	0	0	A
20	BICF2P602234	10346460	A	0.25	0.2143	G
20	TIGRP2P269585_rs9040849	10356421	0	0	0	A
20	BICF2P534567	10366612	A	0.25	0.2143	C
20	BICF2P725006	10381381	A	0.5	0.3571	G
20	BICF2P1138745	10387556	G	0.25	0.1429	A
20	BICF2P496330	10396309	G	0	0	A
20	BICF2P496328	10397434	G	0.75	0.8571	A
20	BICF2P163672	10411478	G	0.75	0.8571	A
20	BICF2S23641416	10415597	A	0.75	0.8571	C
20	TIGRP2P269628_rs8583243	10419989	G	1	0.8571	A
20	BICF2S23723779	10430753	A	0.75	0.7857	G
20	BICF2S23045197	10446198	G	0.5	0.6429	A
20	TIGRP2P269638_rs9001474	10457757	0	0	0	A
20	BICF2P707949	10465517	A	0.75	0.7857	G
20	BICF2P1286971	10469494	G	0.75	0.7857	A
20	BICF2P1078802	10474377	A	0.75	0.7857	G
20	BICF2S23712145	10478031	A	0.5	0.6429	G
20	BICF2P143638	10494510	C	0.5	0.6429	A
20	BICF2P143640	10494721	A	0.5	0.6429	G
20	BICF2P232140	10500676	G	0.75	0.7857	A
20	BICF2P1429386	10512242	A	0.75	0.7857	G
20	BICF2S22927980	10529976	G	0.75	0.7857	A
20	BICF2P353380	10535759	A	0.75	0.7857	G
20	BICF2P1064778	10565884	C	0.75	0.7857	A
20	BICF2S23252493	10572634	C	0	0	A
20	TIGRP2P269666_rs8775047	10592858	0	0	0	A
20	BICF2S23255613	10605769	G	0.25	0.1429	A

20	BICF2P1122430	10615585	A	0	0	G
20	BICF2P606536	10631467	0	0	0	C
20	BICF2P926240	10645060	A	0.75	0.8571	G
20	BICF2P630574	10650237	G	0.75	0.8571	A
20	BICF2S2297464	10675063	A	0	0	G
20	BICF2P981310	10708422	C	0	0	A
20	BICF2P109096	10718862	0	0	0	T
20	BICF2S2298593	10752376	G	0.25	0.1429	A
20	BICF2P801946	10767515	0	0	0	C
20	BICF2P1086455	10789036	0	0	0	A
20	BICF2P316101	10800115	0	0	0	A
20	TIGRP2P269683_rs8998812	10814211	0	0	0	G
20	BICF2P971105	10837780	G	0.5	0.6429	A
20	BICF2P538019	10855650	A	0.25	0.1429	G
20	BICF2P1039680	10857437	G	0.25	0.1429	A
20	BICF2P617608	10876680	A	0	0	G
20	BICF2P748255	10886595	A	0	0	G
20	BICF2P490910	10904922	0	0	0	A
20	BICF2P717701	10921373	A	0.5	0.75	G
20	BICF2P1269547	10935775	G	0.25	0.1429	C
20	BICF2S23540401	10947317	G	0.25	0.2143	A
20	BICF2P400731	10961667	C	0.25	0.1429	A
20	TIGRP2P269703_rs9172232	10974469	A	0.25	0.1429	G
20	BICF2P1128605	10986615	A	0	0	G
20	BICF2P1132422	10994667	G	0.75	0.7857	A
20	BICF2P1387850	11012418	A	0.25	0.1429	G
20	BICF2P698923	11019536	G	0.5	0.6429	A
20	TIGRP2P269730_rs8977233	11032090	G	0.5	0.6429	A
20	BICF2P619270	11047524	A	0	0	G
20	BICF2P1001214	11066621	G	0.5	0.6429	A
20	BICF2P1471467	11078436	A	0.5	0.3571	G
20	TIGRP2P269758_rs8952571	11105072	A	0	0	G
20	BICF2P982983	11116222	A	0	0	T
20	BICF2P275718	11126209	G	0	0	A
20	BICF2S23235484	11137741	A	0	0	G
20	BICF2S23543649	11147723	A	0.25	0.2143	G
20	BICF2P1038092	11175961	A	0	0	G
20	BICF2P1311457	11181100	A	0.5	0.6429	G
20	BICF2P1384387	11191627	A	0.25	0.1429	G
20	BICF2S23018264	11203239	G	0.25	0.1667	A
20	BICF2P263426	11218479	A	0	0	G
20	BICF2P363598	11241980	0	0	0	A
20	BICF2P1073487	11251887	A	0.75	0.8571	G
20	BICF2P475393	11279385	A	0.75	0.8571	G
20	TIGRP2P269782_rs8594181	11290729	0	0	0	A
20	BICF2P370801	11294164	A	0.25	0.1429	G
20	BICF2P1209492	11307796	A	0.25	0.1429	C

20	BICF2P395752	11318548	G	0.25	0.1429	A
20	BICF2P571340	11329177	0	0	0	C
20	BICF2P634486	11347644	G	0.75	0.8571	C
20	BICF2S23515569	11359163	G	0.25	0.2143	A
20	BICF2P1197422	11369154	A	0	0	G
20	BICF2S22960868	11375886	G	0.25	0.2143	A
20	BICF2S2309142	11405969	G	0.5	0.3571	A
20	BICF2S23055982	11418142	A	0.25	0.1429	G
20	BICF2S2398347	11436329	G	0.25	0.1429	A
20	BICF2P586292	11448343	A	0.25	0.1429	G
20	BICF2P1405964	11458555	A	0.25	0.1429	T
20	BICF2P982699	11467627	A	0.25	0.1429	G
20	BICF2S23252274	11477746	G	0.25	0.2143	A
20	BICF2P327842	11507035	0	0	0	G
20	BICF2P277324	11523153	A	0.5	0.3571	G
20	BICF2S23137740	11553879	A	0.5	0.3571	C
20	BICF2S23656598	11565397	G	0.5	0.3571	A
20	BICF2S23215649	11573085	A	0.5	0.3571	G
20	BICF2P850819	11583712	0	0	0	G
20	BICF2P988458	11593896	A	0.5	0.3571	G
20	TIGRP2P269812_rs9107281	11646579	0	0	0	C
20	BICF2P28494	11653829	G	0.25	0.1429	A
20	TIGRP2P269816_rs9140233	11661697	A	0	0	G
20	BICF2S2346832	11685813	A	0	0	G
20	BICF2P135388	11697138	C	0	0	G
20	BICF2S23112036	11707296	A	0	0	G
20	TIGRP2P269830_rs8612224	11718905	A	0	0	G
20	BICF2P541567	11730609	A	0	0	G
20	BICF2P885449	11747008	G	0	0	A
20	BICF2P1306869	11757731	A	0.5	0.6429	G
20	BICF2P274399	11765992	A	0	0	G
20	BICF2S2411456	11787201	A	0.25	0.2143	G
20	BICF2P680393	11804827	0	0	0	C
20	BICF2P687908	11811732	G	0	0	A
20	BICF2P145292	11833092	A	0.25	0.2143	G
20	BICF2P1455835	11842426	A	0	0	G
20	BICF2P990926	11850911	0	0	0	C
20	BICF2P1153611	11887403	0	0	0	T
20	BICF2P1217393	11899361	A	0	0	C
20	BICF2P954569	11904562	A	1	1	G
20	BICF2P1153087	11914072	A	0	0	G
20	BICF2P891654	11933028	A	0	0	G
20	BICF2P166535	11949867	A	0	0	G
20	BICF2S23039121	11969552	A	0.25	0.2143	G
20	BICF2P823440	11978456	G	0.25	0.2143	A
20	BICF2P1465632	11994141	A	0.25	0.1429	G
20	TIGRP2P269854_rs8491599	11995206	0	0	0	G

20	BICF2P494242	12007058	A	0.25	0.1429	G
20	TIGRP2P269855_rs9138736	12019947	A	0	0	G
20	TIGRP2P269860_rs9147270	12035318	C	0	0	G
20	BICF2S22960404	12050062	G	0.5	0.6429	A
20	TIGRP2P269864_rs9133822	12060709	A	0.75	0.7857	C
20	BICF2P964838	12069330	G	0	0	A
20	BICF2P1470231	12078902	A	0	0	G
20	BICF2S23635877	12095791	G	0.5	0.3571	A
20	BICF2P897785	12100032	A	0.5	0.3571	G
20	BICF2P1214854	12119997	G	0.5	0.3571	A
20	BICF2P38451	12123618	A	0.5	0.6429	C
20	BICF2P718611	12141854	G	0	0	A
20	TIGRP2P269897_rs8810071	12145392	G	0.25	0.1429	A
20	BICF2S23347737	12158025	A	0.75	0.7857	T
20	BICF2S2306345	12178215	A	0	0	G
20	BICF2P1055283	12183360	A	0	0	G
20	BICF2S23324423	12190905	G	0	0	A
20	BICF2P1142167	12209914	0	0	0	A
20	BICF2P132170	12228520	A	0.75	0.8333	G
20	BICF2P1182551	12241483	A	0.75	0.8571	G
20	BICF2P1165787	12249667	A	0.75	0.8571	C
20	TIGRP2P269915_rs9197440	12260645	C	0.75	0.8571	A
20	BICF2P228717	12278757	A	0.75	0.8571	G
20	BICF2P201017	12298343	C	0	0	G
20	BICF2P320224	12313065	A	0.75	0.7857	G
20	BICF2P1470172	12321402	A	0.75	0.7857	G
20	BICF2P1098591	12330624	G	0	0	A
20	BICF2P1316749	12340592	A	0.5	0.6429	G
20	TIGRP2P269962_rs8768022	12356890	G	0.25	0	A
20	TIGRP2P269969_rs9079135	12377308	G	0.75	0.9167	A
20	TIGRP2P269972_rs8808751	12378757	A	0.5	0.6429	G
20	BICF2P923784	12386586	A	0.25	0.2143	G
20	BICF2P1390856	12398625	A	0.75	0.7857	C
20	BICF2P348531	12409626	A	0	0	G
20	BICF2P987821	12410273	G	0	0	A
20	TIGRP2P269981_rs8520015	12435892	A	0.25	0.2143	G
20	BICF2P1430532	12435956	A	0	0	G
20	BICF2P1296282	12440497	G	0	0	A
20	BICF2P252662	12453442	A	0.5	0.6429	G
20	BICF2P811279	12460442	G	0.25	0.1429	A
20	BICF2P31753	12469009	A	0	0	G
20	BICF2S23019391	12479302	C	0	0	A
20	BICF2P1370718	12493261	A	0.5	0.6429	G
20	BICF2P646586	12505430	A	0.25	0.08333	G
20	TIGRP2P270003_rs8521453	12514151	G	0.75	0.8571	A
20	BICF2P995714	12532648	A	0	0	G
20	BICF2P245801	12536903	A	0	0	G

20	BICF2S23713156	12547025	G	0	0	A
20	BICF2P1322429	12565115	A	0.25	0.1429	G
20	BICF2P1273998	12571131	A	0.25	0.1429	C
20	BICF2P1299984	12591881	G	1	1	A
20	BICF2P1299982	12592660	A	0	0	G
20	BICF2P44348	12612395	A	0	0	G
20	BICF2P645590	12621548	A	0	0	G
20	BICF2P988814	12637094	G	0	0	A
20	TIGRP2P270022_rs8876986	12639838	0	0	0	C
20	BICF2P1254796	12652255	C	0	0	A
20	TIGRP2P270028_rs8722882	12681101	G	0.25	0.1429	A
20	BICF2P878636	12694862	G	0.25	0.1429	A
20	BICF2S23150772	12697843	C	0	0	A
20	BICF2P1312478	12708658	A	0	0	G
20	BICF2S23048236	12723990	A	0	0	C
20	BICF2P1056282	12733743	A	0.25	0.2857	G
20	BICF2S22956294	12743950	G	0.75	0.7143	A
20	TIGRP2P270070_rs8945714	12754615	A	0.25	0.1429	G
20	BICF2S23428158	12767790	A	0.5	0.5714	G
20	BICF2S22913218	12779556	A	0	0	G
20	BICF2S23546349	12790912	G	0	0	A
20	BICF2P545561	12806242	C	0	0	A
20	BICF2P699423	12819912	C	0.5	0.5714	A
20	BICF2S23023629	12834446	C	0	0	A
20	BICF2S23258356	12845702	A	0	0	G
20	BICF2P1308265	12860274	0	0	0	G
20	BICF2S23044498	12879297	0	0	0	G
20	BICF2P511719	12892978	A	0	0	G
20	BICF2P1070957	12911094	0	0	0	C
20	BICF2P1017350	12915704	A	0	0	G
20	BICF2P439294	12926205	0	0	0	G
20	BICF2P345629	12943882	0	0	0	A
20	TIGRP2P270105_rs8880738	12956091	G	0	0	A
20	BICF2P351263	12969291	A	0	0	G
20	BICF2S2322931	12975626	A	0	0	G
20	BICF2S23645005	12985905	A	0	0	G
20	BICF2P452001	13002297	G	0	0	A
20	BICF2P1230621	13009722	G	0	0	A
20	BICF2S23622423	13036804	G	0	0	A
20	BICF2S23049361	13097576	A	0.5	0.5714	C
20	BICF2P1136751	13099835	T	0.5	0.5714	A
20	BICF2S2364675	13115369	G	0.25	0.2857	A
20	BICF2P936710	13122504	A	0.75	0.7143	G
20	BICF2S23430103	13141622	C	0.25	0.1429	A
20	BICF2P401682	13150891	A	0.25	0.2857	G
20	BICF2P87082	13165014	A	0	0	C
20	BICF2S23155922	13167740	G	0	0	A

20	BICF2P1333875	13186112	A	0.25	0.1429	G
20	BICF2P1064605	13194814	G	0	0	A
20	TIGRP2P270183_rs8787590	13210720	A	0.25	0.2857	G
20	BICF2P334914	13228177	C	NA	0.375	A
20	BICF2S23147428	13247238	A	0.25	0.1429	G
20	BICF2P769678	13256698	G	0.5	0.5714	A
20	BICF2P172322	13263358	C	0.5	0.4286	A
20	BICF2P962268	13276455	A	0.25	0.2857	G
20	BICF2P731926	13279630	A	0.25	0.1429	G
20	BICF2P396524	13292064	G	0.25	0.25	A
20	BICF2P175764	13294795	A	0.75	0.8571	G
20	BICF2P1287700	13309412	G	0	0	A
20	BICF2S23451476	13317663	A	0.25	0.1429	G
20	BICF2P289729	13336156	C	0.75	0.7143	A
20	BICF2P1150428	13340490	0	0	0	A
20	BICF2P1097591	13355527	0	0	0	G
20	BICF2P152191	13371294	G	0.5	0.5714	A
20	BICF2S22936271	13381667	A	0.25	0.2857	G
20	BICF2P979590	13386684	0	0	0	G
20	BICF2P502492	13398570	G	0.5	0.4286	A
20	BICF2P74025	13410975	G	0	0	A
20	BICF2P130126	13422126	G	0	0	A
20	BICF2P501151	13434268	C	0	0	A
20	BICF2P618983	13454081	A	0.25	0.2857	G
20	BICF2S2295420	13460298	T	0.25	0.2857	A
20	BICF2P1259264	13468386	A	1	1	C
20	BICF2P1158072	13481228	G	0	0	A
20	BICF2P1415373	13497961	G	0	0	A
20	BICF2P1455794	13506005	G	0	0	A
20	BICF2P1177517	13519827	A	0	0	C
20	BICF2P1264370	13534897	A	0.5	0.5714	G
20	BICF2P1175612	13541347	A	0	0	G
20	BICF2S23351792	13556934	A	0.5	0.4286	G
20	BICF2P294653	13564477	G	0	0	A
20	BICF2P807587	13570928	G	0	0	A
20	BICF2P1183625	13582007	A	0	0	G
20	BICF2P192742	13602836	0	0	0	A
20	BICF2P755721	13610918	G	0	0	A
20	BICF2P755719	13611463	C	0	0	A
20	BICF2P1412329	13616326	A	0.75	0.8571	G
20	BICF2P754501	13637235	C	0	0	A
20	BICF2S2392974	13639167	0	0	0	G
20	BICF2P1010892	13660382	A	0.25	0.1429	G
20	BICF2P182875	13663006	G	0	0	A
20	BICF2P406221	13676399	G	0	0	A
20	BICF2S23729977	13686671	A	0	0	G
20	BICF2P345258	13717511	G	0	0	A

20	BICF2P1355941	13721834	G	0.25	0.1429	A
20	BICF2P89605	13731780	C	0.25	0.1429	A
20	BICF2P32491	13751365	A	0	0	G
20	BICF2P154782	13760859	A	0	0	G
20	BICF2P1105745	13770866	A	0.75	0.8571	G
20	BICF2P303629	13780329	G	0.25	0.2857	A
20	BICF2S22931571	13808724	G	1	1	A
20	BICF2P888055	13815084	G	0	0	A
20	BICF2P1333378	13823497	A	0	0	G
20	BICF2S23338019	13839402	G	0	0.2857	A
20	BICF2P149215	13856288	G	0.75	0.8571	A
20	BICF2S23328278	13864586	A	0.75	0.8571	G
20	BICF2S2365567	13875540	G	1	1	A
20	BICF2S23113037	13889321	T	0.5	0.4286	A
20	BICF2S2319434	13893636	G	0.5	0.4286	A
20	BICF2P1349734	13905374	C	0.5	0.4286	A
20	BICF2P749349	13917664	G	0.25	0.1429	A
20	BICF2P636645	13926650	G	0.25	0.1429	A
20	BICF2P104087	13943577	G	0.25	0.1429	A
20	BICF2P557545	13950457	C	0.25	0.1429	A
20	BICF2P1005110	13968089	A	0.75	0.7143	G
20	BICF2P936811	13976751	C	0.75	0.8571	G
20	BICF2P493684	13988741	0	0	0	A
20	BICF2P938322	13997339	0	0	0	A
20	TIGRP2P270201_rs8686395	14021933	G	0.75	0.8571	A
20	TIGRP2P270211_rs9047172	14033255	A	0.75	0.8571	C
20	BICF2P986576	14047167	0	0	0	A
20	TIGRP2P270218_rs8974508	14058733	G	0.75	0.9167	A
20	BICF2S23233783	14066590	G	0.75	0.8571	A
20	TIGRP2P270224_rs9112973	14086382	G	0	0	A
20	TIGRP2P270229_rs8588404	14093194	G	0	0	A
20	BICF2S23334032	14101339	G	0.25	0.2857	A
20	BICF2P222280	14118014	G	0	0	A
20	BICF2P582174	14124824	A	0	0	C
20	BICF2P891536	14139369	G	0.25	0.2857	A
20	BICF2P59140	14149335	G	0	0.1429	A
20	BICF2P276072	14164972	A	0.5	0.4286	C
20	TIGRP2P270258_rs8762717	14178353	A	0.25	0.2857	C
20	BICF2P934706	14184883	A	0.25	0.2857	G
20	BICF2P613889	14197792	A	0.5	0.5714	G
20	BICF2P326530	14210747	G	0.75	0.8571	A
20	BICF2P353857	14224979	A	0.25	0.2857	G
20	BICF2P383436	14229748	A	0.5	0.5714	G
20	BICF2P1458163	14238014	A	0.25	0.2857	C
20	BICF2S23723616	14255323	A	0.25	0.2857	G
20	BICF2P186698	14261037	A	0.25	0.2857	G
20	BICF2P582834	14280678	G	0.25	0.2857	A

20	BICF2P405729	14287360	0	0	0	C
20	BICF2P775272	14299960	0	0	0	A
20	BICF2P714370	14316179	G	0.5	0.5714	A
20	BICF2P506927	14323688	0	0	0	G
20	BICF2P961851	14330106	A	0.5	0.4286	G
20	BICF2P266978	14349505	A	0.25	0.2857	G
20	BICF2P20675	14369915	G	0.25	0.2857	A
20	BICF2P1378454	14380132	A	0.25	0.25	G
20	BICF2P722421	14400600	0	0	0	T
20	BICF2P810681	14412019	0	0	0	A
20	BICF2P506804	14436183	0	0	0	A
20	BICF2P1160549	14458140	0	0	0	G
20	TIGRP2P270282_rs8495640	14492123	0	0	0	A
20	TIGRP2P270285_rs8549315	14507750	G	0.25	0.1429	A
20	BICF2P978772	14518415	A	0.25	0.1429	G
20	BICF2P217489	14540870	G	0.25	0.2857	C
20	BICF2P250309	14547953	A	0.25	0.2857	G
20	BICF2S23722407	14560717	A	0	0	C
20	TIGRP2P270290_rs9075987	14577077	G	0.25	0.2857	A
20	BICF2S2352242	14586227	G	0.5	0.5714	A
20	TIGRP2P270303_rs8895519	14598254	G	0	0	C
20	BICF2P1362192	14610830	A	0	0	G
20	TIGRP2P270307_rs9211351	14621054	G	0.75	0.8571	A
20	BICF2P1425005	14638266	A	0	0	G
20	BICF2P1251165	14647755	0	0	0	C
20	BICF2P96252	14666856	G	1	1	A
20	TIGRP2P270342_rs8544605	14684351	G	1	1	A
20	BICF2P1013748	14695316	G	0.25	0.1429	A
20	BICF2S2345320	14701571	G	0.25	0.2857	A
20	BICF2P1004942	14717089	A	0.25	0.2857	G
20	BICF2P247045	14729180	G	0.25	0.2857	A
20	BICF2S23310185	14737145	A	0	0	G
20	TIGRP2P270370_rs8883635	14748786	A	0.25	0.1429	G
20	BICF2P311073	14755517	A	0.25	0.1429	G
20	TIGRP2P270383_rs8575872	14773033	A	0.5	0.4286	G
20	BICF2S23727447	14778831	A	0.25	0.2857	G
20	BICF2P1443382	14789800	A	1	1	G
20	BICF2S23044399	14804905	A	0	0	G
20	BICF2S2363178	14832420	G	0.5	0.5714	A
20	BICF2S22932084	14838270	A	0	0	G
20	BICF2P950344	14848686	0	0	0	A
20	BICF2P424292	14869750	0	0	0	A
20	BICF2S23618726	14891164	G	0.25	0.08333	A
20	BICF2P780410	14902961	0	0	0	A
20	TIGRP2P270415_rs8819209	14911364	G	0	0	A
20	BICF2P615141	14919630	A	0.25	0.2857	G
20	TIGRP2P270420_rs8692893	14937102	G	0.75	0.7143	A

20	BICF2P1269787	14943580	A	0.25	0.25	C
20	BICF2P114702	14957568	A	0.25	0.1429	G
20	TIGRP2P270428_rs9131267	14964086	G	0	0	A
20	BICF2S2369146	14984065	C	0	0	A
20	BICF2P394027	14987943	G	0	0	A
20	BICF2P774310	15009075	A	0	0	G
20	BICF2P511506	15022405	G	0	0	A
20	TIGRP2P270462_rs8865448	15036973	A	0	0	G
20	BICF2P716829	15048191	A	0	0	G
20	BICF2P1462185	15053718	C	0	0	A
20	BICF2S23141876	15072571	G	0	0	A
20	BICF2S23647657	15091429	A	0	0	G
20	BICF2P33889	15121765	G	0.25	0.1429	A
20	BICF2P548642	15125031	A	0.25	0.1429	C
20	BICF2P1049584	15134864	G	0.25	0.08333	A
20	BICF2P1274057	15146854	G	0.25	0.1429	A
20	TIGRP2P270480_rs9170955	15163225	A	0.25	0.1429	G
20	BICF2P180867	15171977	A	0.25	0.1429	G
20	BICF2P249302	15185432	0	0	0	C
20	TIGRP2P270484_rs8590955	15214235	C	0	0	A
20	TIGRP2P270488_rs9192033	15230376	A	0	0	T
20	BICF2P276573	15270852	G	0	0	A
20	BICF2P676214	15281005	G	0	0	A
20	TIGRP2P270505_rs8976979	15288359	A	0	0	G
20	BICF2P415	15302540	G	0	0	A
20	TIGRP2P270507_rs9134358	15313729	A	0	0	G
20	TIGRP2P270508_rs8604402	15321807	C	0	0	A
20	BICF2P1108031	15358236	A	0.25	0.1429	G
20	BICF2S23431713	15370525	0	0	0	A
20	BICF2S23129751	15405532	C	0	0	A
20	BICF2P1027047	15418031	0	0	0	A
20	BICF2S2379178	15429136	A	0.5	0.5714	C
20	BICF2P896324	15442865	A	0	0	G
20	BICF2P190503	15444818	A	0.25	0.1429	G
20	BICF2P853528	15457872	A	0.5	0.5714	G
20	BICF2P1264813	15459354	A	0	0	G
20	BICF2P952740	15463881	A	0.25	0.1429	G
20	BICF2P685292	15467024	A	0	0	G
20	TIGRP2P270515_rs8522317	15471374	A	0.25	0.1429	C
20	BICF2P209576	15483865	0	0	0	A
20	BICF2S24323551	15495559	G	0	0	A
20	TIGRP2P270518_rs9094473	15506739	0	0	0	A
20	TIGRP2P270519_rs9117563	15522499	0	0	0	A
20	BICF2P916628	15532208	0	0	0	G
20	BICF2S24319896	15536562	G	0.75	0.8571	A
20	BICF2P1395346	15556881	A	0	0	G
20	BICF2P679211	15570402	0	0	0	A

20	BICF2P769582	15576214	G	0.25	0.2857	A
20	BICF2S23053569	15583101	0	0	0	G
20	TIGRP2P270538_rs9213287	15596755	G	0	0	A
20	TIGRP2P270542_rs8591656	15613716	0	0	0	C
20	TIGRP2P270545_rs8843217	15618529	A	0.25	0.1429	C
20	BICF2P797654	15630396	A	0	0	G
20	TIGRP2P270554_rs9196652	15642881	A	0	0	G
20	BICF2S23430869	15652132	A	0.5	0.5714	G
20	BICF2P1172662	15669962	G	0.75	0.8571	A
20	BICF2S23521388	15691112	A	0.25	0.2857	G
20	BICF2P438336	15700935	G	0.25	0.25	A
20	BICF2P428834	15712019	G	0.5	0.4286	A
20	BICF2P910016	15728935	C	0	0	A
20	BICF2P1051843	15742800	A	0.5	0.4167	G
20	BICF2P448608	15747756	G	0	0	A
20	BICF2P448609	15748131	A	0	0	G
20	TIGRP2P270574_rs8801637	15761153	C	0.5	0.4286	A
20	BICF2P222694	15768778	C	0	0	A
20	BICF2P210534	15780866	0	0	0	C
20	BICF2S22911824	15794378	A	0	0	G
20	BICF2S23723725	15802539	A	0	0	G
20	BICF2S2377548	15821361	T	0	0	A
20	BICF2S2377625	15824802	A	0	0	T
20	TIGRP2P270586_rs9172841	15846794	A	0	0	C
20	TIGRP2P270590_rs8938628	15866064	A	0	0	C
20	BICF2P598640	15874228	A	0	0	G
20	TIGRP2P270601_rs9179077	15884356	A	0.25	0.1429	G
20	TIGRP2P270605_rs8672317	15899902	T	0	0	A
20	BICF2P1201587	15899963	0	0	0	G
20	BICF2P1028096	15905936	C	0	0	A
20	TIGRP2P270622_rs8710028	15917526	G	0.25	0.1429	A
20	BICF2P758761	15944384	A	0	0	G
20	TIGRP2P270638_rs9017963	15968948	G	0	0	A
20	BICF2P1269096	15982978	A	0	0	G
20	BICF2P1265933	15987232	A	0	0	G
20	BICF2P843364	16002417	A	0.25	0.1429	C
20	TIGRP2P270655_rs8770129	16014634	C	0	0	A
20	BICF2P488375	16030535	A	0	0	G
20	BICF2P371098	16032138	G	0	0	A
20	TIGRP2P270664_rs9009022	16061434	G	0	0	A
20	BICF2S23444557	16065827	A	0.25	0.1429	G
20	BICF2P78404	16080924	G	0.25	0.1429	A
20	BICF2P398682	16096133	A	0	0	C
20	BICF2P1175868	16101681	A	0	0	C
20	BICF2S23021195	16113139	A	0	0	C
20	BICF2P730012	16131464	C	0	0	A
20	BICF2P1123360	16140923	G	0	0	A

20	BICF2S2319228	16157414	C	0.25	0.2857	A
20	BICF2S23535634	16162451	G	0	0	A
20	BICF2S23131530	16179751	G	0.25	0.2857	A
20	BICF2P1164292	16182628	A	0.25	0.2857	G
20	BICF2S23316931	16195942	G	0.25	0.2857	A
20	TIGRP2P270688_rs9077579	16210708	A	0.5	0.4286	G
20	BICF2P773049	16223811	C	0.25	0.1429	A
20	BICF2P167438	16230321	0	0	0	A
20	BICF2P1179782	16242391	G	0.75	0.7143	A
20	BICF2P1376799	16261683	G	0.75	0.7143	A
20	BICF2P1056166	16275436	C	0.75	0.7143	A
20	BICF2P1091333	16287067	0	0	0	A
20	BICF2P1262784	16312660	C	0.75	0.7143	A
20	BICF2P625934	16328718	C	0.75	0.75	A
20	TIGRP2P270697_rs8929082	16338481	0	0	0	G
20	TIGRP2P270698_rs8603833	16344521	0	0	0	G
20	BICF2P226212	16366210	G	0.75	0.7143	A
20	TIGRP2P270729_rs8573697	16376473	G	0	0	C
20	BICF2P80878	16388870	A	0.75	0.7143	G
20	BICF2P537281	16410235	G	0.75	0.7143	A
20	BICF2P1170537	16414140	A	0.75	0.7143	G
20	BICF2P392780	16423016	G	0	0	A
20	BICF2S23532506	16433924	A	0	0	G
20	TIGRP2P270754_rs9145341	16445842	C	0	0	A
20	BICF2P1239337	16463248	A	0	0	G
20	BICF2P246721	16487672	A	0	0	G
20	BICF2S23126185	16511414	G	0	0	A
20	BICF2P1351127	16519762	A	0	0	G
20	BICF2P1146457	16525832	G	0	0	A
20	BICF2S23041695	16544220	C	1	1	A
20	TIGRP2P270794_rs8955108	16556590	G	0	0	A
20	TIGRP2P270802_rs8943506	16565640	A	0	0	G
20	BICF2P735676	16575608	G	0	0	A
20	TIGRP2P270825_rs9059772	16584150	A	0	0	C
20	BICF2P747544	16599062	A	0	0	G
20	BICF2P780224	16614596	A	0	0	G
20	BICF2P1270083	16615539	A	0	0	G
20	BICF2P1099232	16628542	A	0	0	G
20	BICF2P1198766	16634477	0	0	0	G
20	BICF2P1220979	16641837	G	0	0	A
20	BICF2S23211262	16654536	G	0	0	A
20	BICF2P1376034	16665060	A	1	1	G
20	BICF2P1198410	16670910	A	1	1	G
20	BICF2P236770	16682329	A	0	0	C
20	BICF2P713990	16700684	A	0	0	G
20	BICF2P460319	16717345	G	0	0	A
20	BICF2P1510746	16724221	A	0	0	G

20	BICF2S23246455	16742742	A	0.25	0.2857	G
20	TIGRP2P270912_rs9091986	16745723	A	0	0	C
20	BICF2P1161266	16778541	G	1	1	A
20	BICF2S23434236	16791014	G	0	0	A
20	TIGRP2P270928_rs8782951	16812381	G	0.25	0.2857	A
20	BICF2P103987	16815045	0	0	0	A
20	BICF2S23913836	16847485	C	0.25	0.2857	A
20	BICF2P726463	16882803	A	0	0	G
20	BICF2P1173509	16903740	A	0	0	G
20	BICF2S2366545	16907984	G	0.5	0.4286	A
20	BICF2P18256	16922492	A	0	0	G
20	BICF2P27292	16939237	A	0	0	G
20	BICF2S23524238	16954258	G	0.75	0.75	A
20	BICF2S23755135	16962763	A	0.5	0.4286	G
20	BICF2P889935	16977642	0	0	0	A
20	TIGRP2P270965_rs8655554	16989373	G	0	0	A
20	BICF2P1419278	17000376	A	0.25	0.1429	G
20	BICF2S23632478	17014472	A	0.5	0.5714	G
20	BICF2P699889	17046460	0	NA	0	A
20	BICF2S23323771	17058158	C	0.25	0.1429	A
20	G1090f16S211	17084910	G	0	0	A
20	BICF2S2351822	17110697	A	0.25	0.1429	G
20	BICF2P939857	17116778	A	0.75	0.7143	G
20	BICF2P664172	17133552	0	0	0	C
20	BICF2P385239	17145348	A	0	0	G
20	BICF2P1067725	17147887	0	0	0	A
20	BICF2P1291222	17168667	A	0.75	0.7143	C
20	BICF2P771925	17176707	A	0.25	0.1429	G
20	BICF2P742354	17182457	G	0.25	0.1429	A
20	TIGRP2P271047_rs9002720	17192619	A	0.25	0	C
20	BICF2S23011664	17207065	A	0	0.25	C
20	TIGRP2P271050_rs8864734	17226329	G	0.25	0.1429	A
20	BICF2S23659700	17231126	A	0	0	T
20	BICF2P1340657	17243596	G	0.75	0.8571	C
20	BICF2S23337878	17250013	G	0.75	0.8571	A
20	BICF2S23327589	17270117	G	0	0	A
20	BICF2P715547	17276938	G	1	0.8571	A
20	TIGRP2P271077_rs9165692	17284711	A	1	0.8571	G
20	BICF2P577916	17296776	G	0.75	0.8571	A
20	BICF2P441843	17308421	A	0.75	0.8571	C
20	BICF2P162706	17320377	0	0	0	G
20	BICF2S23534198	17349185	0	0	0	G
20	BICF2P1212853	17359423	A	0.5	0.5714	G
20	BICF2S2332811	17366096	A	0.5	0.4286	G
20	BICF2S2322054	17380141	A	0.5	0.5714	G
20	BICF2P1189558	17400510	C	0.5	0.5714	A
20	BICF2P970280	17432691	A	0	0	G

20	TIGRP2P271133_rs8685103	17442818	G	0	0	A
20	BICF2P93738	17447183	A	0	0	C
20	TIGRP2P271138_rs8981537	17462944	A	0.75	0.7143	C
20	BICF2P857373	17475335	G	0.75	0.7143	A
20	BICF2S23437987	17484332	G	0.75	0.7143	A
20	BICF2S22922299	17494462	A	0.25	0.1429	G
20	BICF2P848708	17510141	C	0.75	0.7143	G
20	BICF2S23642317	17515222	G	0.25	0.08333	A
20	BICF2S23211605	17548274	A	0	0	G
20	BICF2P286333	17557321	0	0	0	C
20	BICF2P1326896	17561275	0	0	0	A
20	BICF2S23224273	17583427	A	0.25	0.2857	G
20	BICF2S23718668	17589097	A	0.25	0.2857	G
20	BICF2P981710	17600267	0	0	0	G
20	BICF2P691882	17625622	A	0	0	G
20	BICF2P1127089	17649120	G	0	0	A
20	BICF2P185601	17658273	A	0.25	0.1429	C
20	BICF2P689470	17667627	C	0	0	A
20	TIGRP2P271145_rs9004886	17679816	A	0	0	C
20	BICF2P850020	17690370	A	0	0	G
20	BICF2S2361951	17700590	C	0	0	G
20	BICF2S23515465	17719188	A	0	0	C
20	BICF2P1100464	17722314	G	0	0	A
20	BICF2S23343732	17738239	A	0	0	G
20	BICF2P474331	17744468	A	0.25	0.1429	G
20	BICF2P1147684	17752162	A	0	0	G
20	BICF2P101780	17774867	G	0	0	A
20	BICF2P197499	17786395	G	0	0	A
20	BICF2P117692	17805357	A	0.25	0.1429	C
20	BICF2P254319	17817446	G	0.25	0.1429	A
20	BICF2P1139520	17833986	A	0.75	0.8571	C
20	BICF2P1037794	17844814	G	0.25	0.1429	A
20	BICF2P788502	17849924	C	0.25	0.1429	A
20	BICF2P891865	17855124	C	0.75	0.8571	A
20	BICF2P1004427	17879007	G	0	0	A
20	BICF2S2339705	17889869	A	0.25	0	G
20	BICF2P877356	17894983	G	0	0	A
20	BICF2S23043259	17919071	G	0	0	A
20	BICF2S23117786	17936083	G	0	0	A
20	BICF2P827633	17946669	G	0	0	A
20	BICF2P711017	17952314	G	0.75	0.8571	A
20	BICF2P1029313	17971295	G	0.75	0.9167	A
20	BICF2S23152583	17980640	A	0	0	G
20	TIGRP2P271195_rs8790092	18003441	A	0.25	0.2857	G
20	BICF2P260816	18018842	0	0	0	G
20	BICF2P924661	18023016	A	0.25	0.1429	G
20	BICF2P1051621	18043257	A	0	0	G

20	BICF2P1268553	18048137	G	0	0	A
20	BICF2P1064010	18064338	G	0	0	A
20	BICF2P1171989	18099556	A	0	0	C
20	TIGRP2P271208_rs9182019	18111328	0	0	0	A
20	TIGRP2P271215_rs9013562	18125076	A	0.75	0.8571	G
20	TIGRP2P271218_rs8694967	18138717	A	0	0	G
20	TIGRP2P271223_rs8949060	18157550	G	0	0	A
20	BICF2P300142	18168000	A	0	0	G
20	BICF2P977050	18173847	A	0	0	G
20	BICF2P1026527	18183449	G	0.25	0.1429	A
20	BICF2S23149769	18197956	A	0	0	G
20	TIGRP2P271231_rs8809807	18205823	C	0.25	0.1429	G
20	BICF2P395211	18218277	C	0.25	0.1429	A
20	TIGRP2P271247_rs9148687	18227781	G	0.75	0.8571	A
20	TIGRP2P271255_rs9089251	18244171	0	0	0	A
20	BICF2P325310	18257440	A	0.75	0.8571	G
20	BICF2P419261	18270894	G	0	0	A
20	TIGRP2P271276_rs8824191	18279187	A	0	0	G
20	BICF2S23236844	18285836	A	0	0	G
20	BICF2S23539429	18336091	0	0	0	A
20	BICF2P1090904	18342837	0	0	0	A
20	BICF2P408345	18379998	0	0	0	G
20	BICF2P158921	18391712	0	0	0	C
20	BICF2S23616340	18416322	T	0	0	A
20	BICF2P1371673	18425021	A	0.75	0.8571	G
20	BICF2P194424	18445701	A	0	0	G
20	BICF2P194429	18447031	A	0.75	0.8571	C
20	BICF2P1494978	18461347	A	0	0	G
20	BICF2P776585	18471136	T	0	0	A
20	BICF2P153406	18484485	G	0	0	A
20	TIGRP2P271284_rs9232693	18494402	A	0	0	G
20	TIGRP2P271289_rs9142117	18509195	A	0	0	G
20	TIGRP2P271300_rs8984439	18524902	0	0	0	A
20	BICF2P1252576	18537567	G	0	0	A
20	BICF2S23532375	18541101	G	0	0	A
20	BICF2S23211231	18559191	A	0	0	C
20	BICF2P1441480	18561317	A	0.5	0.5714	G
20	BICF2P537734	18577932	0	0	0	G
20	BICF2S2305637	18591629	G	0.5	0.5714	A
20	BICF2P13485	18595524	G	0	0	A
20	BICF2P498148	18608762	G	0	0	A
20	TIGRP2P271330_rs9042477	18608837	G	0	0	A
20	BICF2P751605	18620843	A	0	0	G
20	TIGRP2P271383_rs9139289	18649926	G	0	0	A
20	BICF2P1330668	18655740	A	0	0	G
20	BICF2P584483	18670728	A	0	0	G
20	BICF2P1293617	18693796	0	NA	NA	A

20	BICF2P929285	18722123	A	0.25	0.1429	C
20	BICF2P694703	18741674	0	0	0	A
20	BICF2P311646	18753006	A	0	0	C
20	TIGRP2P271413_rs8901730	18760327	A	0	0	G
20	TIGRP2P271417_rs8842620	18771796	0	0	0	A
20	BICF2S23512244	18786101	G	0.25	0.2857	A
20	BICF2P1453555	18791285	0	0	0	G
20	BICF2P435534	18803041	A	0	0	G
20	BICF2P732507	18817509	T	0	0	A
20	TIGRP2P271449_rs8792504	18833231	A	0	0	G
20	BICF2S22928550	18845252	A	0	0	G
20	BICF2P230536	18858810	A	0.25	0.1429	C
20	BICF2P86571	18863621	A	0	0	G
20	TIGRP2P271462_rs8527788	18877618	G	0	0	A
20	BICF2S23632289	18886469	G	0.25	0.1429	A
20	BICF2P503510	18889376	G	0	0	A
20	BICF2P217895	18899316	0	0	0	A
20	BICF2S2327301	18912728	C	0	0	A
20	TIGRP2P271487_rs9175729	18922039	A	0.25	0.1429	G
20	BICF2P568585	18938741	G	0	0	A
20	TIGRP2P271512_rs8773389	18951814	G	0	0	A
20	TIGRP2P271513_rs8773393	18952160	G	0	0	A
20	BICF2P1028475	18952490	A	0	0	G
20	BICF2P1362855	18970319	G	1	1	A
20	BICF2P1197092	18977998	G	0	0	A
20	BICF2P85874	18995537	A	0.5	0.4286	G
20	TIGRP2P271525_rs8649118	19000154	0	0	0	G
20	BICF2S2319876	19016127	G	0	0	A
20	BICF2P590739	19029588	A	0.5	0.4286	G
20	BICF2S23333852	19050968	G	0.25	0.1429	A
20	BICF2P1272927	19059180	G	0.25	0.1429	A
20	BICF2P672058	19068933	C	0.25	0.1429	A
20	BICF2P758751	19088509	0	0	0	C
20	BICF2P307935	19107216	C	0	0	G
20	TIGRP2P271569_rs8920514	19113192	G	0.25	0.1429	A
20	BICF2P67719	19130775	A	0.5	0.5714	G
20	BICF2S23036843	19145679	A	0	0	G
20	BICF2S23443336	19155699	G	0	0	A
20	BICF2P1182240	19159522	A	0	0	G
20	BICF2P357407	19167261	G	0	0	A
20	BICF2P334402	19175346	G	0	0	A
20	BICF2P385121	19183071	0	0	0	A
20	BICF2P1047632	19196199	A	0	0	G
20	BICF2P483847	19207126	G	0	0	A
20	BICF2P94920	19226452	0	0	0	A
20	BICF2P376622	19231744	A	0	0	G
20	BICF2P492349	19242187	G	0	0	A

20	BICF2S23140247	19262061	A	0	0	G
20	BICF2P114885	19263139	G	0	0	A
20	BICF2P1372858	19274281	G	0	0	A
20	BICF2P676745	19292855	A	0	0	G
20	BICF2P104033	19297078	G	0	0	A
20	TIGRP2P271635_rs8385908	19317196	A	0	0	C
20	BICF2P679867	19325980	A	0	0	G
20	TIGRP2P271643_rs8711088	19333545	0	0	0	A
20	TIGRP2P271649_rs8771985	19363335	G	0	0	A
20	BICF2P1234446	19376533	0	0	0	A
20	TIGRP2P271652_rs8587416	19388714	G	0	0	A
20	BICF2S23139892	19399607	G	0	0	A
20	G1092f48S311	19430434	0	0	0	A
20	BICF2G630229411	19459309	G	0.25	0.1429	A
20	BICF2P926832	19482187	G	0	0	A
20	BICF2G630229416	19493094	A	0	0	G
20	BICF2G630229437	19525447	C	0	0	A
20	BICF2G630229438	19527115	G	0.5	0.5714	A
20	BICF2G630229444	19544961	A	0	0	G
20	BICF2G630229450	19551873	C	0	0	A
20	BICF2G630229451	19570653	C	0	0	A
20	BICF2S23113660	19577289	G	0	0	A
20	BICF2S23034037	19585739	A	0	0	G
20	BICF2P640545	19600835	A	0	0	G
20	BICF2P722727	19617967	0	0	0	A
20	BICF2S23615297	19624449	A	0	0	C
20	BICF2S23025312	19631941	0	0	0	G
20	BICF2P918932	19674346	A	0	0	G
20	BICF2G630229459	19678602	A	1	1	G
20	BICF2G630229487	19696100	A	0	0	G
20	BICF2G630229506	19709449	A	0	0	G
20	BICF2G630229547	19722127	G	0	0	A
20	BICF2G630229559	19731911	G	0	0	A
20	BICF2G630229564	19743050	A	0	0	G
20	BICF2G630229573	19749803	A	0	0	G
20	BICF2P1379370	19759752	A	0	0	C
20	BICF2P500189	19779371	A	0.5	0.5714	G
20	BICF2P1264662	19782435	G	0	0	A
20	BICF2G630229612	19797030	A	0.5	0.4286	G
20	BICF2G630229627	19808707	A	0	0	G
20	BICF2P730826	19811597	T	0.5	0.4286	A
20	BICF2P730827	19811779	G	0.5	0.4286	A
20	BICF2P253312	19818572	G	0	0	A
20	BICF2P1144936	19835285	G	0	0	A
20	BICF2P223719	19842874	G	0	0	A
20	TIGRP2P271717_rs9134545	19850728	G	0	0	A
20	BICF2P485458	19863920	A	0.25	0.2857	G

20	BICF2P1148386	19891552	G	0.5	0.4167	A
20	BICF2G630229631	19900252	A	0.5	0.4286	G
20	TIGRP2P271747_rs9094890	19920233	A	0.5	0.4286	G
20	BICF2G630229683	19925428	A	0.25	0.2857	G
20	BICF2P409678	19940390	A	0.25	0.2857	G
20	BICF2G630229713	19949495	A	0.5	0.4286	G
20	BICF2G630229725	19953135	A	0.5	0.4286	C
20	TIGRP2P271755_rs9143844	19967848	A	0.5	0.4167	G
20	BICF2S24313933	19979247	A	0	0	G
20	BICF2S23120323	19988394	A	0	0	G
20	BICF2P200263	19999047	G	0.25	0.2857	A
20	BICF2G630229767	20011971	A	0	0	G
20	BICF2P673920	20022013	A	0.5	0.4286	G
20	BICF2G630229791	20035634	G	0	0.1429	A
20	BICF2G630229812	20044741	G	0	0	A
20	BICF2G630229829	20057107	A	0.5	0.4286	G
20	BICF2G630229859	20068610	C	0.5	0.4286	A
20	TIGRP2P271765_rs9078007	20083418	G	0.5	0.4286	A
20	BICF2P9200	20097341	G	0.75	0.8571	C
20	BICF2G630229869	20106506	A	0.5	0.5714	G
20	BICF2P255275	20133461	A	0.5	0.4286	G
20	BICF2G630229920	20150369	A	0.5	0.4286	G
20	BICF2P412005	20159880	A	0	0	G
20	BICF2G630229945	20173168	A	0.75	0.7143	G
20	BICF2G630229958	20183985	A	0	0	G
20	BICF2G630229970	20197559	A	0	0	C
20	BICF2G630229984	20212900	G	0	0	A
20	BICF2P332466	20240959	A	0	0	G
20	BICF2G630230000	20262115	G	0	0	C
20	BICF2G630230013	20276937	A	0	0	G
20	BICF2G630230039	20291680	G	1	1	A
20	BICF2P1316220	20306519	C	0	0	A
20	BICF2G630230057	20314101	A	0	0	G
20	BICF2G630230078	20321606	G	0.75	0.7143	A
20	BICF2P829932	20336640	A	0	0	C
20	BICF2G630230099	20345084	A	0	0	G
20	BICF2G630230119	20355298	G	0	0	A
20	BICF2P318072	20356691	A	1	1	G
20	TIGRP2P271821_rs8620574	20374994	T	0.25	0.2857	A
20	BICF2G630230163	20381498	A	0	0	T
20	TIGRP2P271827_rs8577342	20390156	G	0	0	A
20	BICF2P1188349	20396381	G	0.25	0.2857	A
20	BICF2P80166	20404051	0	0	0	C
20	BICF2G630230214	20420953	G	0	0	A
20	BICF2P470910	20428946	A	0.25	0.25	G
20	BICF2S23013978	20435538	C	0.25	0.2857	A
20	BICF2G630230249	20449477	G	0	0	A

20	BICF2G630230266	20459380	A	1	1	G
20	BICF2S23632282	20471406	G	0	0	A
20	BICF2P259042	20474773	G	0	0	A
20	BICF2G630230314	20482050	A	0	0	G
20	BICF2P219762	20493735	A	1	0.8	G
20	BICF2G630230341	20503262	G	0	0	C
20	BICF2G630230347	20505582	G	0	0	A
20	BICF2S2453438	20535026	G	0	0	A
20	BICF2G630230383	20535667	A	1	1	G
20	BICF2G630230390	20539359	G	0	0	C
20	BICF2G630230405	20551451	A	1	1	C
20	BICF2G630230429	20567506	A	0.25	0.2857	G
20	BICF2G630230435	20576861	A	0.25	0.2857	C
20	BICF2G630230443	20590447	A	0.25	0.2857	G
20	BICF2G630230455	20607954	A	0.25	0.2857	G
20	BICF2G630230459	20614764	A	0.25	0.2857	G
20	BICF2S22912150	20620484	G	0.75	0.7143	A
20	BICF2G630230478	20638593	A	0.75	0.7143	G
20	TIGRP2P271905_rs8779987	20642632	A	0.25	0.2857	G
20	BICF2G630230511	20663885	A	0.75	0.7143	C
20	BICF2G630230512	20666626	A	1	1	G
20	BICF2G630230544	20677076	A	0	0	G
20	TIGRP2P271914_rs8852911	20691613	A	0.25	0.2857	G
20	BICF2S23218039	20703082	G	0	0	A
20	BICF2P372477	20714361	G	0.75	0.8571	A
20	BICF2G630230582	20723108	0	0	0	G
20	BICF2G630230595	20736559	G	0.5	0.5714	A
20	TIGRP2P271933_rs8884088	20746926	A	0.25	0.3571	C
20	TIGRP2P271937_rs8758083	20758485	G	0	0	A
20	BICF2P609633	20769485	G	0	0	A
20	BICF2P455931	20780623	A	0	0	C
20	BICF2P784838	20798941	A	0	0	T
20	BICF2S23735843	20803590	A	0.5	0.5	G
20	BICF2G630230604	20818938	A	0.5	0.5	G
20	BICF2P1011372	20827026	C	0	0	A
20	BICF2P414549	20840993	A	0	0	C
20	TIGRP2P271975_rs8822880	20855100	A	0	0	G
20	BICF2P1321436	20864676	A	0.5	0.5	G
20	TIGRP2P271979_rs8544396	20877719	G	0.5	0.5	A
20	BICF2S23512737	20885459	A	0.5	0.5	G
20	BICF2S2453843	20905089	A	0.5	0.5	G
20	BICF2P1445116	20917664	0	0	0	G
20	BICF2P1445115	20918888	A	1	1	G
20	TIGRP2P271999_rs9181825	20934242	0	0	0	G
20	BICF2P1105256	20942967	0	0	0	G
20	BICF2G630230641	20955042	C	1	1	A
20	BICF2P279686	20974162	G	1	1	A

20	BICF2G630230672	20978871	C	0	0	A
20	BICF2G630230695	20987954	G	1	1	A
20	BICF2G630230713	21000192	G	0	0	A
20	BICF2G630230741	21013158	A	0	0	G
20	BICF2G630230765	21024636	A	0	0	C
20	BICF2G630230774	21038881	A	0	0	C
20	BICF2G630230776	21052092	A	0	0	G
20	BICF2G630230788	21061771	A	0	0	G
20	BICF2G630230791	21069698	C	0.5	0.5	A
20	BICF2G630230797	21079677	A	0.5	0.5	G
20	BICF2G630230812	21093636	A	0	0	G
20	BICF2G630230824	21102519	A	0	0	G
20	BICF2G630230834	21118869	G	0	0	A
20	BICF2G630230849	21127595	G	0.5	0.5	A
20	BICF2G630230872	21148393	G	0.5	0.5	A
20	BICF2G630230874	21154534	A	0.5	0.5	G
20	BICF2G630230883	21160376	A	0	0	G
20	BICF2P1232013	21161012	G	0.5	0.5	A
20	BICF2G630230888	21166328	A	0	0	C
20	BICF2G630230904	21174770	A	0	0	G
20	BICF2G630230916	21186367	G	0.5	0.5	A
20	BICF2G630230933	21197991	G	0.5	0.5	A
20	TIGRP2P272013_rs8935723	21217684	A	0	0	G
20	BICF2G630231001	21229939	G	0	0	A
20	BICF2G630231013	21248671	G	0.5	0.5	A
20	BICF2S229416	21255789	G	0	0	A
20	BICF2P475108	21265399	G	0.5	0.5	A
20	BICF2S23749939	21296875	A	0	0	C
20	BICF2S22938875	21307709	A	0	0	G
20	TIGRP2P272022_rs8827412	21317234	A	1	1	G
20	BICF2G630231028	21329794	G	0	0	A
20	BICF2G630231038	21338097	G	0	0	A
20	BICF2P70766	21347286	0	0	0	A
20	BICF2G630231052	21347563	G	0	0	A
20	BICF2S23126054	21364570	C	0	0	A
20	BICF2G630231064	21371815	A	0	0	T
20	BICF2G630231068	21373086	A	0	0	G
20	BICF2G630231100	21385920	C	0	0	A
20	BICF2P994314	21390676	A	0.5	0.5	G
20	BICF2G630231122	21402181	A	0	0	G
20	BICF2G630231163	21417188	A	0	0	C
20	BICF2G630231186	21428234	A	0	0	G
20	BICF2G630231234	21446861	A	1	1	G
20	BICF2G630231278	21456088	T	0.5	0.5	A
20	BICF2G630231316	21471239	C	0.5	0.5	A
20	BICF2G630231338	21482525	A	0	0	G
20	BICF2G630231346	21495275	A	0.5	0.5	G

20	BICF2P172536	21512009	G	0	0	A
20	BICF2P346403	21522986	0	0	0	A
20	BICF2P839438	21542508	0	0	0	C
20	BICF2P503283	21554994	A	0	0	G
20	BICF2P294251	21574253	A	1	1	C
20	BICF2P706952	21593435	A	0.5	0.5	G
20	BICF2P850355	21597414	A	0.5	0.5	G
20	BICF2P849536	21598821	A	0.5	0.5	G
20	BICF2P487349	21614911	A	0.5	0.5	G
20	BICF2G630231363	21628197	G	0	0	A
20	BICF2S23323353	21636168	0	0	0	A
20	BICF2P858067	21644280	A	0.5	0.5	G
20	BICF2S23112038	21656120	A	0	0	G
20	TIGRP2P272049_rs9183468	21675819	A	0.5	0.5	C
20	BICF2S2344498	21682709	G	0.5	0.5	A
20	BICF2S24319682	21691275	A	0.5	0.5	G
20	BICF2P348989	21703723	G	0	0	A
20	BICF2P268009	21713957	A	0.25	0.2143	C
20	BICF2P974307	21729696	G	0.25	0.2143	A
20	BICF2P632747	21739165	A	0.25	0.2143	G
20	BICF2P1039708	21762274	G	0.5	0.5	A
20	BICF2S23721855	21772025	T	0.25	0.2857	A
20	BICF2P1444644	21786106	G	0.75	0.7143	A
20	BICF2P335821	21802374	G	0	0	A
20	BICF2G630231373	21803916	G	0.25	0.2143	A
20	BICF2G630231375	21805002	A	0	0	C
20	BICF2G630231394	21818322	G	0.75	0.7143	A
20	BICF2G630231409	21828339	G	0.75	0.7143	A
20	BICF2G630231426	21841590	G	0.25	0.2857	A
20	BICF2P1243140	21850564	G	0.25	0.2143	A
20	BICF2G630231444	21866957	A	0.5	0.5	G
20	BICF2G630231458	21880456	A	0.5	0.5	G
20	BICF2P746437	21896665	A	0.25	0.2857	G
20	BICF2P944082	21908246	0	0	0	A
20	BICF2P1261800	21920288	A	0.75	0.7143	G
20	TIGRP2P272116_rs9019485	21940815	C	0.5	0.5	A
20	BICF2P287463	21942760	G	0.25	0.25	A
20	BICF2G630231493	21945552	G	0	0	A
20	BICF2G630231515	21959619	A	0.25	0.2857	G
20	BICF2G630231521	21966510	A	0.75	0.7143	G
20	BICF2G630231538	21981526	A	0.5	0.5	G
20	BICF2G630231546	21988749	A	0.75	0.7143	C
20	BICF2G630231584	22021726	A	0.25	0.2143	C
20	BICF2G630231592	22027992	A	0	0	G
20	BICF2G630231620	22039565	A	0.75	0.7143	G
20	BICF2G630231640	22048526	G	0.5	0.5	A
20	BICF2G630231649	22056127	A	0.25	0.2857	G

20	BICF2G630231652	22057985	A	0.25	0.2857	G
20	BICF2P1454611	22076974	G	0.5	0.5	A
20	BICF2P1134952	22081191	G	0.5	0.5	A
20	TIGRP2P272138_rs8708509	22093734	0	0	0	G
20	BICF2P1206054	22107092	G	0	0	A
20	BICF2G630231674	22116050	A	0	0	G
20	BICF2G630231681	22171832	A	0.75	0.7143	G
20	BICF2G630231687	22172485	G	0.75	0.7143	A
20	BICF2P1107504	22186989	A	0	0	G
20	BICF2G630231692	22189443	A	0.25	0.2857	C
20	BICF2P407667	22193272	A	0	0	G
20	BICF2G630231696	22195187	G	0.25	0.2857	A
20	BICF2G630231722	22215342	G	0	0	A
20	BICF2G630231739	22227651	A	0	0	C
20	BICF2P908563	22238761	A	0	0	G
20	BICF2P915403	22243546	A	0	0	G
20	BICF2P1303641	22262497	A	0.5	0.5	G
20	BICF2P1303645	22264144	C	0	0	G
20	BICF2P658098	22277510	G	0	0	A
20	BICF2S2305657	22296754	A	0	0	C
20	TIGRP2P272167_rs8823482	22301051	G	0.75	0.75	A
20	BICF2G630231800	22322452	A	0	0	G
20	BICF2S23028343	22333548	A	0.25	0.2143	T
20	BICF2G630231807	22353425	A	0	0	G
20	BICF2P1360834	22360627	A	0	0	G
20	BICF2G630231830	22390214	A	0.25	0.2143	G
20	TIGRP2P272179_rs9172293	22398043	A	0	0	G
20	BICF2G630231842	22412204	T	0.5	0.5	A
20	BICF2G630231846	22421822	A	0	0	G
20	BICF2G630231856	22425279	G	0	0	A
20	BICF2P539207	22451008	A	0.75	0.7857	G
20	BICF2S22923283	22466948	G	0.75	0.7857	A
20	BICF2G630231879	22480115	A	0	0	G
20	BICF2S23144251	22488797	0	0	0	C
20	BICF2P1022368	22492703	A	0	0	G
20	BICF2G630231899	22498529	0	0	0	G
20	BICF2G630231904	22512719	G	0	0	A
20	BICF2G630231913	22517259	G	0	0	A
20	BICF2G630231925	22519269	A	0	0	G
20	BICF2G630231938	22529241	A	0.75	0.7143	G
20	BICF2S23650391	22533963	A	0.75	0.7143	G
20	BICF2G630231939	22542247	0	0	0	G
20	BICF2G630231962	22571376	C	0.25	0.2143	A
20	BICF2S23761746	22571717	A	0.5	0.5	G
20	BICF2G630231970	22575516	A	0	0	G
20	BICF2G630231975	22583037	C	0.25	0.2143	A
20	BICF2P251164	22589907	0	0	0	G

20	BICF2G630231981	22600555	0	0	0	G
20	BICF2P754035	22620412	0	0	0	C
20	BICF2G630231983	22622764	A	0.25	0.2857	G
20	BICF2G630231989	22643273	A	0.25	0.2143	G
20	BICF2S23421743	22645484	A	1	1	G
20	TIGRP2P272200_rs8852456	22660524	A	0.5	0.5	G
20	BICF2G630232004	22674410	A	0.5	0.5	C
20	BICF2G630232029	22686840	G	0.5	0.5	A
20	BICF2G630232045	22694036	C	0.25	0.2143	A
20	BICF2G630232054	22702572	A	0.5	0.5	G
20	BICF2G630232073	22717069	C	0.5	0.5	A
20	BICF2G630232085	22725508	A	0.5	0.5	G
20	BICF2G630232094	22737311	A	0.5	0.5	G
20	BICF2G630232097	22738782	A	0.25	0.2143	C
20	TIGRP2P272209_rs8631283	22752895	A	0	0	G
20	BICF2P1249701	22756369	A	0.25	0.2857	G
20	BICF2G630232110	22780314	C	0.25	0.2143	A
20	BICF2G630232116	22782690	A	0.75	0.7857	G
20	BICF2P1375659	22786981	A	0	0	G
20	BICF2G630232119	22787491	G	0	0	A
20	BICF2G630232129	22796625	A	0	0	G
20	BICF2G630232130	22806318	G	0.25	0.2857	A
20	BICF2G630232143	22822151	A	0	0	G
20	TIGRP2P272232_rs8839085	22829639	A	0.25	0.2143	G
20	BICF2G630232173	22854601	A	0	0	G
20	BICF2G630232190	22867607	G	0.25	0.2857	A
20	BICF2G630232213	22878297	A	0.25	0.2857	G
20	BICF2G630232220	22888455	A	0	0	G
20	BICF2G630232229	22907125	C	0.5	0.5	A
20	BICF2G630232232	22908046	A	0	0	G
20	BICF2P759360	22920304	A	0.5	0.5	G
20	BICF2G630232272	22932468	G	0.75	0.7143	A
20	BICF2P642402	22937074	G	0.25	0.2857	A
20	BICF2P1393219	22944124	G	0.75	0.7857	A
20	BICF2G630232301	22954951	A	0.25	0.2857	G
20	BICF2S22919023	22968790	0	0	0	A
20	TIGRP2P272288_rs9192801	22994258	A	0	0	G
20	BICF2G630232326	23005636	A	0	0	G
20	BICF2G630232347	23020656	C	0	0	A
20	BICF2S23032309	23030731	A	0	0	G
20	BICF2G630232363	23034742	G	0	0	A
20	BICF2G630232384	23055493	A	0	0	G
20	BICF2G630232400	23062280	A	0	0	C
20	BICF2G630232412	23071995	A	0	0	G
20	BICF2G630232438	23080587	A	0	0	G
20	BICF2G630232439	23081624	A	0	0	G
20	BICF2P552215	23081871	G	0	0	A

20	BICF2P425893	23091687	A	0	0	C
20	BICF2G630232456	23092264	A	0.25	0.2143	G
20	BICF2G630232458	23095965	G	0	0	A
20	TIGRP2P272326_rs8947507	23106292	G	0	0	A
20	TIGRP2P272327_rs8947515	23106387	G	0	0	A
20	TIGRP2P272331_rs8986936	23116486	A	0	0	G
20	BICF2G630232505	23129971	G	0	0	A
20	BICF2G630232530	23144697	C	0	0	A
20	BICF2G630232546	23150869	A	0.75	0.7143	G
20	TIGRP2P272344_rs8751985	23161204	A	0.25	0.2143	G
20	BICF2G630232568	23175158	A	1	1	G
20	BICF2G630232580	23185120	G	0.5	0.5	A
20	BICF2G630232595	23196680	G	0.25	0.25	A
20	BICF2G630232637	23211356	C	0	0	A
20	TIGRP2P272370_rs8648730	23228795	G	0.25	0.2143	A
20	BICF2P1238392	23228864	A	0	0	G
20	BICF2G630232660	23230042	A	0.25	0.2143	G
20	BICF2G630232686	23246611	G	0	0	A
20	BICF2G630232716	23266336	A	0	0	G
20	BICF2P431193	23280938	G	0.5	0.5	A
20	BICF2G630232756	23298148	A	0	0	G
20	BICF2G630232763	23300036	G	0.75	0.7857	A
20	BICF2S2351521	23310648	G	0.75	0.7143	A
20	BICF2G630232772	23332815	C	0.5	0.5	A
20	BICF2G630232773	23334632	A	0.5	0.5	G
20	BICF2G630232788	23349669	A	0	0	C
20	BICF2G630232796	23365459	G	0	0	A
20	BICF2G630232799	23369926	A	0	0	G
20	BICF2S23632983	23382390	C	0.25	0.2143	A
20	BICF2G630232823	23394414	A	0.75	0.7857	G
20	BICF2G630232841	23407633	A	0.5	0.5	G
20	BICF2P524748	23422549	G	1	1	A
20	BICF2G630232855	23428139	G	0.5	0.5	A
20	BICF2G630232862	23437965	A	0	0	G
20	BICF2P664829	23448683	A	0.25	0.2857	G
20	BICF2G630232893	23465674	C	0.75	0.7143	G
20	BICF2P1110102	23473186	A	0.25	0.2143	C
20	BICF2G630232906	23487798	G	0.5	0.5	A
20	BICF2G630232916	23504106	C	0	0	G
20	BICF2G630232922	23508017	A	0.25	0.2857	G
20	BICF2G630232936	23516548	A	0.25	0.2143	G
20	BICF2G630232945	23523161	G	0.25	0.2143	A
20	BICF2G630232957	23531019	G	0.25	0.2143	A
20	BICF2G630232963	23541484	G	0.75	0.7143	A
20	TIGRP2P272413_rs8954893	23554838	A	0.25	0.2857	T
20	TIGRP2P272419_rs8893890	23558530	A	0.5	0.5	G
20	BICF2S2339957	23565097	A	0	0	G

20	BICF2P1115099	23572573	A	0.75	0.7857	G
20	BICF2G630232997	23579342	C	0	0	A
20	BICF2S23747238	23587713	A	0	0	G
20	BICF2G630233026	23598947	A	0.25	0.2143	G
20	BICF2G630233039	23608552	A	0.5	0.5	G
20	BICF2G630233041	23610066	A	0.25	0.2143	G
20	BICF2G630233055	23624426	G	0.25	0.2857	A
20	BICF2G630233057	23625891	C	0.5	0.5	A
20	BICF2G630233071	23632762	G	0	0	A
20	BICF2G630233096	23655070	G	0.5	0.5	A
20	BICF2G630233104	23666600	A	0	0	G
20	BICF2S23519852	23676422	A	0	0	C
20	BICF2P594369	23686196	C	0.75	0.7143	G
20	BICF2G630233108	23697631	A	0.75	0.7143	G
20	BICF2G630233110	23702808	G	0.75	0.7143	A
20	BICF2P399305	23719551	A	1	1	G
20	BICF2G630233123	23730950	G	0.5	0.5	A
20	BICF2S23317741	23737909	A	0	0	G
20	BICF2P1098098	23757409	A	0.75	0.7857	G
20	BICF2G630233132	23759732	G	0.25	0.2857	A
20	BICF2P1178111	23775121	A	0.25	0.2857	C
20	BICF2G630233138	23782081	A	0.25	0.2857	C
20	TIGRP2P272442_rs9114642	23787664	A	0.75	0.7143	G
20	BICF2G630233142	23793631	G	0.5	0.5	A
20	BICF2S23243984	23805431	A	0.25	0.2143	G
20	BICF2G630233156	23820780	G	0.25	0.2857	A
20	BICF2S23345078	23836889	A	0	0	C
20	BICF2G630233162	23849423	A	0	0	C
20	BICF2G630233165	23854036	G	0	0	A
20	BICF2G630233182	23865217	G	0.5	0.5	A
20	BICF2P426402	23894819	T	0.5	0.5	A
20	BICF2P894202	23897194	A	0.5	0.5	G
20	BICF2P618139	23915230	A	0	0	G
20	BICF2G630233208	23920469	A	0.5	0.5	G
20	TIGRP2P272462_rs8635671	23941366	A	0	0	G
20	BICF2G630233215	23943238	A	0	0	T
20	BICF2P1038586	23961703	A	0	0	G
20	BICF2G630233240	23968534	C	0	0	A
20	BICF2G630233259	23982779	A	0	0	G
20	BICF2G630233266	23991548	G	0	0	A
20	BICF2P953719	24002538	0	0	0	A
20	BICF2P1369602	24014292	0	0	0	A
20	TIGRP2P272479_rs8674902	24027068	0	0	0	G
20	BICF2G630233275	24073446	A	0	0	G
20	BICF2P1145086	24087190	0	0	0	G
20	BICF2G630233283	24092588	G	0.25	0.2857	A
20	BICF2G630233296	24105384	A	1	1	G

20	BICF2G630233317	24119849	A	0	0	C
20	TIGRP2P272509_rs9107185	24130882	C	0	0	A
20	BICF2S23630408	24149272	A	0.25	0.2857	G
20	BICF2G630233332	24150120	A	0.25	0.1429	G
20	BICF2G630233337	24167388	A	0	0	G
20	BICF2S23141368	24174125	G	0	0	A
20	BICF2G630233351	24195708	A	0.5	0.5714	G
20	BICF2G630233352	24196200	A	0.5	0.5714	G
20	BICF2G630233367	24208235	A	0.5	0.4286	G
20	BICF2G630233384	24237132	A	0.5	0.4286	G
20	BICF2G630233388	24243970	C	0.5	0.4286	A
20	BICF2P335579	24264455	A	0	0	G
20	TIGRP2P272535_rs8760279	24267036	G	0	0	A
20	BICF2G630233421	24283931	A	0	0	C
20	BICF2G630233422	24284132	C	0	0	G
20	BICF2G630233460	24310258	A	0	0	C
20	BICF2G630233464	24312191	A	0	0	G
20	BICF2G630233473	24324423	G	0.25	0.1429	A
20	BICF2G630233484	24339347	C	0	0	A
20	TIGRP2P272545_rs9066838	24353913	G	0.25	0.1429	A
20	BICF2G630233493	24359314	G	0.25	0.2857	A
20	BICF2G630233506	24371012	G	0	0	A
20	TIGRP2P272551_rs8725268	24383286	C	0.25	0.1429	A
20	BICF2G630233512	24393885	0	0	0	A
20	BICF2G630233533	24408235	A	0.5	0.4286	G
20	BICF2G630233549	24414233	G	0.5	0.5714	A
20	BICF2G630233552	24416836	G	0.5	0.5714	A
20	TIGRP2P272557_rs9125147	24426090	C	0.25	0.2857	A
20	TIGRP2P272561_rs9197581	24439202	C	1	1	A
20	BICF2P1322851	24458952	G	0.75	0.8571	A
20	BICF2P212740	24462726	0	0	0	G
20	BICF2S23915724	24482608	C	0.75	0.8571	A
20	BICF2G630233604	24493318	0	0	0	G
20	BICF2P550929	24500608	A	0.25	0.1429	G
20	BICF2G630233615	24507569	0	0	0	G
20	TIGRP2P272577_rs8808055	24520214	A	0	0	G
20	BICF2S23214340	24536574	G	0	0	A
20	BICF2P357520	24561740	A	1	1	G
20	TIGRP2P272604_rs8593393	24570832	0	0	0	G
20	BICF2P333288	24580266	0	0	0	A
20	BICF2P616686	24588076	A	0	0	G
20	BICF2P485114	24617066	0	0	0	C
20	BICF2P636972	24633739	A	0.75	0.8571	G
20	TIGRP2P272619_rs8713253	24646984	0	0	0	A
20	TIGRP2P272624_rs8804915	24664246	A	0	0	G
20	TIGRP2P272629_rs9225293	24672630	G	0.75	0.8571	A
20	BICF2G630233639	24681370	0	0	0	G

20	BICF2S22925547	24694724	C	1	1	A
20	BICF2P324712	24704914	A	0.25	0.1429	G
20	BICF2P1215624	24718675	A	1	1	G
20	BICF2G630233641	24732940	A	0	0	C
20	BICF2G630233644	24737218	A	0	0	C
20	BICF2S23644777	24753080	G	1	1	A
20	BICF2P124383	24763471	0	0	0	C
20	BICF2G630233663	24772972	A	0.75	0.8571	G
20	BICF2G630233670	24786916	0	0	0	A
20	BICF2G630233677	24804061	G	0.75	0.8571	A
20	BICF2G630233682	24812270	A	0.75	0.8571	C
20	BICF2G630233693	24820424	G	0.75	0.8571	A
20	BICF2P279876	24841077	A	0.75	0.8571	G
20	TIGRP2P272658_rs8519356	24852331	G	0	0.2143	A
20	BICF2G630233713	24868338	A	0.75	0.8571	C
20	BICF2G630233714	24876053	C	0	0	A
20	BICF2G630233719	24889547	A	0.75	0.8571	G
20	BICF2G630233734	24900836	C	1	1	A
20	BICF2G630233742	24934502	G	0	0	A
20	BICF2S23315454	24945624	C	0	0	A
20	BICF2G630233778	24963581	G	0	0	A
20	BICF2G630233815	24987868	A	0	0	G
20	TIGRP2P272673_rs9121188	24998683	G	0	0	A
20	BICF2S23514997	25001832	T	1	1	A
20	BICF2P529451	25013402	G	0	0	A
20	BICF2G630233852	25028166	G	0	0	A
20	BICF2G630233861	25042784	G	0	0	A
20	TIGRP2P272678_rs9106873	25058176	G	0.75	0.8571	A
20	BICF2S23534138	25060048	A	0	0	C
20	BICF2G630233866	25083684	A	0	0	G
20	BICF2P318776	25101570	A	0	0	G
20	BICF2G630233888	25113760	A	0	0	G
20	BICF2G630233908	25123036	G	0.25	0.1429	A
20	BICF2G630233943	25138338	A	1	1	G
20	BICF2G630233949	25141568	A	1	1	G
20	BICF2S23319907	25165454	A	0	0	G
20	BICF2S22962439	25176659	A	0	0	G
20	BICF2P459981	25186759	0	0	0	A
20	BICF2S23318610	25201728	G	0.25	0.1429	A
20	BICF2P485982	25215637	0	0	0	A
20	BICF2P142613	25221135	C	0.25	0.1429	A
20	BICF2P646693	25233305	A	0	0	G
20	BICF2S23320710	25244096	G	0	0	A
20	BICF2P308593	25264897	G	0.75	0.7143	A
20	BICF2S23752383	25282466	A	0.75	0.7143	G
20	BICF2P2342	25289204	G	0.75	0.7143	A
20	TIGRP2P272719_rs9014019	25300766	A	0	0	G

20	BICF2P1511957	25312927	A	1	1	G
20	BICF2P601097	25328838	G	0	0	A
20	BICF2G630233955	25337813	0	0	0	G
20	BICF2S22934368	25350128	A	0	0	G
20	BICF2P373083	25366478	A	0	0	C
20	BICF2G630233966	25366589	G	0	0	A
20	BICF2S23248988	25374774	A	0.25	0.1429	G
20	BICF2G630233995	25377202	G	0	0.1429	A
20	BICF2G630234008	25384086	C	0	0	G
20	BICF2G630234028	25395918	G	0	0	A
20	BICF2G630234035	25404531	A	0.25	0.1429	G
20	BICF2G630234089	25427899	A	0.75	0.8571	G
20	BICF2G630234115	25438157	A	0	0	G
20	BICF2G630234175	25453910	0	0	0	A
20	BICF2G630234193	25467219	0	0	0	G
20	BICF2G630234234	25490969	C	0.25	0.2857	A
20	BICF2G630234251	25495656	G	0.25	0.2857	A
20	BICF2G630234271	25507796	A	0	0	G
20	BICF2S23542015	25522461	A	0	0	G
20	BICF2S235140	25536336	G	0	0	A
20	BICF2G630234287	25541548	A	0	0	G
20	BICF2G630234304	25555135	G	0	0	A
20	BICF2G630234344	25565998	A	0.75	0.7143	G
20	TIGRP2P272781_rs8766730	25585968	A	0.5	0.5714	G
20	BICF2P1040570	25586113	A	0	0	C
20	BICF2P1359376	25588562	A	0.5	0.5714	G
20	BICF2G630234385	25605665	G	0	0	A
20	BICF2G630234423	25625642	G	0.75	0.8571	A
20	BICF2P1016749	25644677	A	0.5	0.5714	G
20	BICF2S23311452	25654496	A	0.5	0.4286	C
20	BICF2P1142755	25656808	0	0	0	G
20	TIGRP2P272823_rs8946870	25669450	C	0.5	0.5714	A
20	BICF2P906724	25685727	A	0	0	G
20	TIGRP2P272827_rs9153903	25691046	A	0	0	C
20	BICF2G630234528	25702596	G	0.5	0.5714	A
20	BICF2G630234534	25723770	A	0.25	0.2857	G
20	BICF2G630234538	25727353	A	0.5	0.5714	G
20	BICF2G630234575	25737305	A	0.5	0.5714	G
20	BICF2G630234604	25752849	A	0.5	0.5714	G
20	BICF2G630234610	25757299	G	0.5	0.5714	A
20	BICF2G630234613	25762848	A	0.25	0.1429	G
20	BICF2G630234664	25781768	G	0.25	0.2857	A
20	BICF2G630234665	25782024	G	0.25	0.2857	A
20	BICF2G630234682	25785695	A	0.5	0.5714	G
20	BICF2P1471320	25795173	C	0	0	A
20	BICF2P598981	25809154	G	0.75	0.7143	C
20	BICF2P1100420	25818230	A	0.75	0.7143	G

20	BICF2P1301756	25834474	A	0	0	C
20	BICF2P332273	25844883	G	0	0	A
20	BICF2P32927	25859421	A	0	0	G
20	BICF2S23622950	25873402	0	0	0	G
20	BICF2P475363	25879162	A	0	0	G
20	BICF2P466101	25903739	0	0	0	A
20	BICF2P1122113	25926492	A	0.25	0.1429	C
20	BICF2P1096215	25935243	A	0.75	0.8571	G
20	BICF2S2345451	25949151	G	0	0	A
20	BICF2P686697	25962619	0	0	0	G
20	BICF2P124796	25971053	A	0.75	0.7143	G
20	BICF2S23641393	25994662	C	0.75	0.7143	A
20	TIGRP2P272933_rs9046237	26001597	0	0	0	A
20	BICF2S23255732	26030034	A	0.25	0.2857	G
20	BICF2S23653026	26036645	0	0	0	A
20	TIGRP2P272938_rs8849252	26068851	G	0	0	A
20	BICF2P250347	26075176	G	0.25	0.2857	C
20	BICF2P688159	26082449	A	0	0	G
20	BICF2P893052	26126385	0	0	0	A
20	BICF2S22915972	26129314	C	0	0	G
20	BICF2P950271	26145026	A	0	0	G
20	BICF2S23151083	26159406	A	0	0	C
20	BICF2S23610768	26171144	G	0	0	A
20	BICF2P613824	26175744	G	0	0	A
20	BICF2P1295189	26188392	G	1	1	A
20	BICF2P1049462	26200701	A	0	0	C
20	BICF2P247680	26203720	T	0	0	A
20	BICF2P1315542	26215551	G	0.25	0.2857	A
20	TIGRP2P272981_rs8905912	26233092	A	0.25	0.2857	C
20	BICF2S23738301	26243142	A	0.25	0.2857	G
20	BICF2P616482	26261589	G	0	0	A
20	TIGRP2P273004_rs9222596	26270008	G	0.25	0.2857	A
20	BICF2S23245160	26278805	A	0.75	0.7143	G
20	BICF2S2372284	26296441	G	0.25	0.2857	A
20	BICF2S2297291	26308533	A	0	0	C
20	BICF2P612540	26314118	A	0.75	0.7143	G
20	BICF2P664228	26327358	A	0	0	C
20	TIGRP2P273014_rs8848079	26341084	0	0	0	G
20	BICF2S23250263	26363605	A	0	0	G
20	BICF2P580476	26372833	A	0.75	0.7143	G
20	BICF2P371928	26390858	A	0	0	G
20	BICF2P502678	26403842	G	1	1	A
20	TIGRP2P273033_rs9036534	26405759	G	1	1	A
20	BICF2P540783	26418923	G	0.25	0.2857	A
20	TIGRP2P273040_rs8488576	26433146	A	0	0	G
20	TIGRP2P273043_rs8959025	26448274	A	0	0	C
20	TIGRP2P273049_rs9002469	26457086	A	0.75	0.7143	G

20	BICF2S23650325	26474955	G	0	0	A
20	BICF2S232380	26487557	A	0	0	G
20	TIGRP2P273067_rs8691722	26498634	G	0	0	A
20	TIGRP2P273076_rs9080824	26510086	A	0	0	G
20	BICF2S22931700	26526647	G	0	0	A
20	BICF2P852733	26531045	C	0	0	A
20	TIGRP2P273104_rs9056132	26546290	A	0.75	0.7143	G
20	BICF2P1163579	26574286	C	0.25	0.2857	A
20	BICF2P1010397	26606640	G	0	0	A
20	BICF2P1010398	26606689	A	0	0	G
20	BICF2P1143052	26615215	A	0.25	0.2857	G
20	BICF2S23435754	26615479	A	0.25	0.2857	G
20	BICF2S23519025	26637276	A	0	0	G
20	BICF2S23752633	26649230	A	0.25	0.2857	G
20	TIGRP2P273120_rs8705607	26676868	A	0.25	0.2857	G
20	BICF2P1353278	26680721	C	0.75	0.7143	A
20	BICF2P1209421	26708254	0	0	0	A
20	BICF2P1114249	26725616	A	0	0	C
20	BICF2S23352177	26727807	A	0	0	G
20	BICF2P756349	26741004	0	0	0	A
20	BICF2P233319	26750363	C	0.75	0.7143	A
20	TIGRP2P273153_rs8927432	26761718	A	0.75	0.7143	T
20	BICF2S23235960	26792906	A	1	1	G
20	BICF2P1374178	26796811	A	1	1	G
20	TIGRP2P273179_rs8599438	26810688	G	0.75	0.7143	A
20	BICF2P113039	26827948	G	0.75	0.7143	A
20	BICF2P342097	26830046	G	0.75	0.7143	A
20	BICF2P1230364	26843339	A	0	0	G
20	BICF2P419751	26863407	A	0.75	0.7143	G
20	BICF2S23238632	26865110	G	0.25	0.2857	A
20	BICF2P670276	26878402	G	0	0	A
20	BICF2P226862	26905417	A	0	0	G
20	TIGRP2P273234_rs8866107	26918937	G	0.75	0.7143	A
20	TIGRP2P273240_rs9008313	26929880	A	0	0	C
20	BICF2P1231040	26957951	A	0	0	G
20	BICF2P392026	26976246	G	0	0	A
20	TIGRP2P273263_rs9092803	26979092	G	0	0	A
20	BICF2P1229429	26995872	0	0	0	A
20	BICF2P1109704	27005766	G	1	1	A
20	BICF2P902078	27022781	G	0	0	A
20	BICF2P1284566	27034669	G	0	0	A
20	TIGRP2P273292_rs9112537	27039544	A	0	0	C
20	BICF2P1153069	27063555	0	0	0	G
20	BICF2S23231473	27070527	A	0	0	T
20	BICF2P149501	27078448	A	0	0	G
20	BICF2S2327184	27082751	C	0	0	A
20	TIGRP2P273296_rs9126404	27103519	G	0	0	A

20	BICF2P950051	27122915	A	0	0	G
20	BICF2P950046	27125504	A	0	0	G
20	BICF2P23777	27134870	0	0	0	A
20	BICF2P1113585	27150838	G	0.25	0.2857	A
20	BICF2P1027956	27170722	A	0	0	G
20	BICF2P755029	27182187	A	0.25	0.2857	G
20	BICF2P1411289	27189448	0	0	0	C
20	BICF2P1159250	27202532	G	0	0	A
20	BICF2P806340	27209876	A	0	0	G
20	BICF2P392785	27221001	G	0	0	A
20	TIGRP2P273324_rs9053975	27232231	0	0	0	G
20	BICF2P451155	27246486	G	0.75	0.7143	A
20	BICF2P8631	27276651	A	0.25	0.2143	G
20	BICF2S2368606	27282443	G	0	0	C
20	BICF2S2347304	27286462	T	0	0	A
20	BICF2S23514171	27320551	C	0	0	G
20	BICF2S23523273	27324124	0	0	0	G
20	BICF2P806510	27336967	A	0	0	C
20	BICF2P620593	27348179	G	0.25	0.2857	A
20	TIGRP2P273363_rs9080310	27360052	A	0.25	0.2857	G
20	BICF2S23333510	27382414	G	0	0	A
20	BICF2S23753467	27396760	G	0.25	0.2143	A
20	BICF2P63658	27410077	G	0.25	0.2857	A
20	BICF2P1026884	27417720	G	0.25	0.2857	A
20	BICF2P357759	27431204	A	0.25	0.2143	C
20	BICF2P1333264	27443023	A	0.25	0.2143	G
20	BICF2S23714235	27461392	A	0	0	C
20	BICF2P173694	27470794	A	0	0	G
20	BICF2P778868	27483824	A	0.75	0.7857	G
20	BICF2P691629	27494526	G	0	0	A
20	BICF2S23442184	27503443	A	0.5	0.5	C
20	BICF2P1361750	27527977	G	0	0	A
20	BICF2P210212	27532490	A	0	0	G
20	BICF2P414047	27543947	A	0	0	G
20	BICF2P1417905	27562547	0	0	0	C
20	BICF2P59429	27567849	G	0	0	A
20	BICF2S2314337	27578305	A	0	0	G
20	BICF2P537588	27600656	A	0	0	G
20	BICF2P203748	27619276	G	0.5	0.5	A
20	BICF2P628294	27628292	A	0	0	C
20	TIGRP2P273485_rs9010121	27636885	G	0.5	0.5	A
20	TIGRP2P273490_rs8632851	27650103	A	0	0	G
20	TIGRP2P273510_rs9074573	27657549	C	0.5	0.5	A
20	BICF2P351065	27675883	G	0.25	0.2143	C
20	BICF2P1170561	27687838	A	0	0	G
20	BICF2P1224072	27695956	A	0.25	0.2143	C
20	BICF2P693538	27710463	A	0	0	G

20	TIGRP2P273521_rs8950024	27710556	A	0	0	G
20	TIGRP2P273525_rs8705404	27715862	G	0	0	A
20	BICF2P902384	27728051	G	0.25	0.2143	A
20	BICF2S23527273	27741503	A	0	0	G
20	BICF2P1047947	27742159	C	0	0	A
20	BICF2S23233678	27767337	G	0	0	A
20	BICF2S23232842	27770752	A	0.5	0.5	C
20	TIGRP2P273551_rs9032752	27774615	A	0.5	0.5	G
20	TIGRP2P273560_rs8796805	27784173	0	0	0	G
20	BICF2P491073	27801466	G	0	0.2143	A
20	BICF2S24113814	27804991	G	0	0	A
20	TIGRP2P273569_rs8983318	27807790	A	0	0	C
20	BICF2S23638622	27825452	G	0	0	A
20	BICF2P200762	27842278	A	0	0	G
20	BICF2S23660675	27858645	A	0	0	G
20	BICF2P1300834	27868283	A	0.5	0.5	G
20	BICF2S24414885	27876213	C	0.5	0.5	A
20	TIGRP2P273613_rs9154219	27898987	0	0	0	G
20	BICF2S23219455	27920050	G	0.5	0.5	A
20	BICF2S2321465	27925147	A	0.75	0.7857	G
20	BICF2P117456	27942144	0	0	0	G
20	BICF2S22951793	27948631	G	0.25	0.2857	A
20	BICF2P528863	27958801	A	0.25	0.2857	C
20	BICF2P1469649	27972554	G	0.5	0.5	C
20	BICF2P1469654	27973173	A	0.5	0.5	G
20	BICF2P804170	27979970	G	0.25	0.2143	A
20	BICF2P333950	27995849	A	0	0	G
20	BICF2P433229	28007838	C	0.25	0.2143	G
20	BICF2P407538	28025372	G	0.25	0.2143	A
20	BICF2P1424804	28032999	A	0.5	0.5	G
20	TIGRP2P273658_rs9021744	28047219	0	0	0	A
20	G1095f42S162	28052698	0	0	0	G
20	G1096f30S97	28094197	0	0	0	C
20	BICF2P303317	28115786	0	0	0	A
20	BICF2S23610231	28123387	A	0	0	G
20	BICF2P1506644	28151034	0	0	0	A
20	BICF2P393339	28158138	C	0.5	0.5	A
20	BICF2P552896	28172542	C	0.75	0.7143	A
20	BICF2S23652891	28184164	G	0	0	A
20	BICF2P373169	28194315	A	0.5	0.5	G
20	BICF2P909914	28204643	G	1	1	A
20	TIGRP2P273676_rs8696164	28216318	G	0	0	A
20	BICF2P361175	28227457	A	0	0	G
20	BICF2S23125629	28242179	G	0.75	0.7857	A
20	TIGRP2P273683_rs8897705	28257988	A	0	0	C
20	BICF2P1280857	28271341	A	0.25	0.2143	G
20	BICF2S23656370	28288333	G	0.5	0.5	A

20	BICF2P712957	28311823	A	0.25	0.25	G
20	BICF2P743619	28322081	A	0.25	0.2143	G
20	TIGRP2P273693_rs9119211	28327448	A	0	0	C
20	BICF2P373245	28338061	C	0.5	0.5	A
20	BICF2P980561	28353129	C	0.5	0.5	A
20	TIGRP2P273707_rs9191976	28371774	A	0.5	0.5	C
20	BICF2P365394	28389806	A	0.5	0.5	G
20	BICF2P365393	28389960	C	0.5	0.5	A
20	BICF2S23646014	28404266	0	0	0	G
20	TIGRP2P273722_rs8797816	28412698	G	0	0	A
20	BICF2S23554483	28417152	A	0	0	G
20	TIGRP2P273730_rs8971269	28438793	A	0	0	G
20	BICF2P1100253	28449342	A	0.5	0.5	T
20	BICF2P1072667	28451736	A	0.5	0.5	G
20	BICF2P173460	28465749	A	0.5	0.5	C
20	BICF2P423636	28476161	G	0.5	0.5	A
20	BICF2P523104	28494494	G	0.5	0.5	A
20	BICF2P830189	28503487	C	0.25	0.2143	G
20	TIGRP2P273737_rs9157161	28512732	G	0.25	0.2857	A
20	BICF2P485140	28525002	A	0.25	0.2143	G
20	BICF2P97727	28537377	A	0	0	C
20	BICF2P746755	28549617	C	0	0	A
20	TIGRP2P273748_rs8797902	28556949	0	0	0	G
20	BICF2P1122134	28568438	0	0	0	G
20	TIGRP2P273768_rs8576640	28577823	A	0.25	0.2143	C
20	BICF2P768103	28595379	C	0.25	0.2143	A
20	BICF2P682380	28621947	A	0.75	0.7143	G
20	BICF2P1090967	28632139	A	0	0	G
20	BICF2P1362521	28638809	G	0.25	0.2143	A
20	BICF2S23519645	28646690	G	0.75	0.7143	A
20	BICF2S23314856	28678195	A	0.75	0.7143	G
20	BICF2P507637	28684765	A	0.25	0.2143	G
20	TIGRP2P273802_rs8936042	28699624	A	0	0	G
20	BICF2P721041	28700818	A	0	0	G
20	TIGRP2P273809_rs8794345	28725213	G	0	0	A
20	BICF2P1174341	28728193	A	0	0	G
20	BICF2S22914910	28758328	G	0	0	A
20	BICF2P1037912	28765878	A	0.75	0.7143	C
20	BICF2P729609	28779091	A	0.25	0.2143	G
20	TIGRP2P273842_rs8972297	28789048	G	0.5	0.5	A
20	TIGRP2P273858_rs8690488	28797843	G	0	0	A
20	BICF2P738822	28812038	0	0	0	A
20	BICF2S23133673	28836068	A	0.75	0.7857	G
20	BICF2P1131783	28850949	G	0	0	A
20	BICF2S2294852	28854892	G	0	0	A
20	BICF2P925715	28871311	G	0	0	A
20	BICF2P1252720	28880179	A	0	0	G

20	TIGRP2P273891_rs8532186	28892761	G	0.25	0.2143	A
20	BICF2S23311125	28899955	0	0	0	A
20	BICF2P510624	28915461	G	0.25	0.2143	A
20	BICF2P725997	28925032	A	0.75	0.7857	G
20	BICF2S23351534	28957003	A	0.25	0.2143	G
20	TIGRP2P273907_rs8953996	28970200	A	0.5	0.5	G
20	BICF2S2297886	28985560	A	0	0	G
20	TIGRP2P273909_rs9156238	28994845	G	1	1	A
20	BICF2P65163	29010216	G	0.25	0.2857	A
20	BICF2P56463	29017213	A	0.25	0.2857	G
20	BICF2S23554895	29039520	G	0.25	0.2857	A
20	BICF2S23228253	29046026	G	0	0	A
20	BICF2S2315876	29099034	T	0	0	A
20	BICF2P479841	29111958	0	0	0	A
20	BICF2P268423	29120555	A	0	0	C
20	TIGRP2P273950_rs8708353	29132629	A	0.75	0.7143	T
20	BICF2P1238422	29152007	C	0.75	0.7143	A
20	BICF2S2299394	29160902	A	0	0	G
20	BICF2P498446	29172125	G	0.75	0.7143	A
20	BICF2P422564	29176426	A	0	0	G
20	BICF2P1396146	29193749	0	0	0	A
20	BICF2S23728107	29200807	A	0.5	0.3571	G
20	TIGRP2P273974_rs8889639	29211861	A	0	0	G
20	BICF2S2343489	29244943	G	0.25	0.2857	A
20	BICF2P1086433	29261215	G	0	0	A
20	BICF2P1454668	29284517	A	0.5	0.3571	G
20	BICF2S2343752	29300964	A	0	0	G
20	BICF2P1042399	29302634	G	0.75	0.7143	A
20	TIGRP2P273993_rs8523729	29316362	A	0	0	G
20	BICF2P1079412	29327777	G	0	0	A
20	BICF2P757569	29337086	A	0.25	0.2857	G
20	BICF2P553279	29343606	G	0.75	0.7143	A
20	BICF2P570998	29354653	0	0	0	G
20	BICF2P1205512	29360360	G	0.25	0.2857	A
20	BICF2S2315741	29392601	A	0.25	0.2857	C
20	G1097f44S163	29420870	G	0.25	0.2857	A
20	BICF2P1276018	29452028	0	0	0	A
20	BICF2P1413653	29489095	G	0	0	A
20	TIGRP2P274014_rs9048736	29504363	0	0	0	A
20	BICF2P1001812	29513667	A	0.75	0.7143	G
20	BICF2P358410	29541677	A	0.75	0.7143	C
20	BICF2S23718000	29549334	A	0.75	0.7143	G
20	BICF2S23757173	29557924	A	1	0.7143	G
20	BICF2P840059	29577217	G	0	0	C
20	BICF2P681273	29589785	G	0.25	0.2857	A
20	BICF2P1294671	29603550	C	0.25	0.2857	A
20	BICF2S23242679	29616833	G	0.5	0.5714	A

20	BICF2P676689	29626073	0	0	0	G
20	BICF2S23427244	29644658	G	0.75	0.7143	A
20	BICF2S23131491	29647882	A	0.75	0.7143	C
20	BICF2S2341953	29660735	A	0.25	0.2857	G
20	BICF2P395049	29677297	A	0	0	G
20	BICF2S23150790	29685859	A	0	0	G
20	BICF2S24111147	29694230	G	0	0	A
20	BICF2P254198	29709569	G	0.5	0.5714	A
20	BICF2S2327668	29723900	0	0	0	G
20	BICF2P1351441	29727644	G	0	0	A
20	BICF2P875282	29741663	A	0.5	0.5714	C
20	BICF2P1027625	29762241	0	0	0	A
20	BICF2P325428	29777396	A	0.25	0.1429	G
20	BICF2P722666	29781754	C	0.5	0.5714	A
20	BICF2P267808	29786514	A	0.5	0.4167	G
20	BICF2P420117	29788562	A	0.25	0.2857	G
20	BICF2P374011	29807784	C	1	1	A
20	BICF2P759830	29812203	A	0.75	0.8571	C
20	BICF2S23024696	29821222	A	0.25	0.1429	G
20	BICF2P947234	29836117	A	0.5	0.5714	G
20	BICF2P590466	29853107	C	0.5	0.4286	A
20	BICF2S237988	29853250	C	0	0	A
20	BICF2P264179	29855910	G	0.5	0.4286	A
20	BICF2S23436366	29871785	A	0.25	0.3571	G
20	BICF2S2448794	29879159	G	0.5	0.5714	A
20	BICF2P231166	29898002	C	0.75	0.8571	A
20	BICF2P841063	29900517	A	0	0	G
20	BICF2S2301452	29919331	A	0.25	0.1429	G
20	BICF2P755558	29932926	0	0	0	A
20	BICF2S23061170	29937355	C	0.25	0.1429	G
20	BICF2S23711918	29947729	A	0.25	0.2857	G
20	BICF2P528264	29957670	G	0	0	A
20	BICF2P656077	29972621	0	0	0	A
20	BICF2P1106433	29982961	G	0.5	0.4286	A
20	BICF2S23356271	29998834	A	0.5	0.5714	G
20	BICF2P634022	30003765	G	0	0	A
20	BICF2P102867	30018550	G	0.5	0.4286	A
20	BICF2P155171	30026893	A	0.25	0.1429	G
20	BICF2P954610	30039696	C	0.5	0.5714	A
20	BICF2P333653	30059902	G	0.25	0.2857	A
20	BICF2P218923	30068425	A	0	0	G
20	BICF2P1002142	30083054	A	0.5	0.5714	G
20	BICF2P828997	30086184	G	0.5	0.5	A
20	BICF2S23155920	30095437	G	0.25	0.2857	A
20	BICF2S2327861	30096222	G	0.25	0.25	A
20	BICF2P790244	30099736	A	0.25	0.2857	G
20	BICF2P1393141	30108371	C	0.25	0.25	A

20	BICF2P1272769	30117028	G	1	1	A
20	BICF2P813758	30126633	G	0.25	0.2857	A
20	BICF2P1345879	30132329	A	0.25	0.2857	G
20	BICF2P682151	30146608	A	0.25	0.2857	T
20	BICF2S23738486	30155289	C	0	0	A
20	BICF2P572457	30166526	C	0	0	A
20	BICF2S23635700	30182824	G	0	0	A
20	BICF2P178583	30190042	G	0.5	0.5	A
20	BICF2S239644	30215068	A	0.5	0.5	G
20	BICF2S2366929	30235693	0	0	0	A
20	BICF2P858796	30245214	0	0	0	A
20	BICF2S22946149	30261490	A	0	0	G
20	TIGRP2P274026_rs8627242	30272298	0	0	0	A
20	BICF2S2308692	30297354	G	0	0	C
20	BICF2P320528	30314445	A	0.25	0.2857	T
20	BICF2S2298391	30330432	G	0.5	0.5	A
20	BICF2S23636223	30339984	G	0	0	C
20	BICF2P737127	30351105	0	0	0	G
20	TIGRP2P274027_rs8630682	30361335	0	0	0	G
20	BICF2S2449053	30376835	T	0	0	A
20	BICF2S22949435	30394358	G	0	0	A
20	BICF2P480329	30408279	A	0.25	0.2857	G
20	TIGRP2P274029_rs8727490	30425868	0	0	0	A
20	BICF2S23141829	30433155	A	0.25	0.2857	G
20	BICF2P1186765	30448049	A	0.25	0.2143	G
20	BICF2P498292	30453445	0	0	0	A
20	BICF2P331155	30471570	G	0.25	0.2143	A
20	BICF2P372254	30480462	A	0.25	0.2143	G
20	BICF2S23230812	30496776	A	0.25	0.2857	G
20	BICF2P914646	30503039	G	0.75	0.7143	A
20	BICF2S23320844	30510008	G	0.25	0.2	C
20	BICF2P183395	30521255	G	0.25	0.2857	A
20	BICF2S23436508	30522574	C	0.25	0.2857	A
20	BICF2P866287	30535318	0	0	0	G
20	BICF2P791062	30587148	0	0	0	A
20	BICF2S2308135	30634582	G	0.25	0.2143	A
20	BICF2S2307693	30638336	G	0.25	0.2143	A
20	BICF2S2363833	30654832	A	0	0	G
20	BICF2P469603	30704252	A	0.75	0.7143	C
20	BICF2P648782	30712153	A	0.75	0.7143	T
20	BICF2P558983	30722002	A	0.5	0.5	G
20	BICF2S23119475	30734577	A	0	0	G
20	BICF2P484920	30742393	A	0.25	0.2143	G
20	BICF2P5072	30771636	0	0	0	C
20	BICF2P904813	30799926	A	0	0	G
20	BICF2P1245158	30809122	A	0.25	0.2143	G
20	BICF2P915056	30823222	0	0	0	A

20	BICF2P1418135	30849325	C	0.5	0.5	A
20	BICF2P350975	30856711	G	0.75	0.7857	A
20	BICF2P1117186	30888915	0	0	0	G
20	BICF2S23320202	30905799	G	0.5	0.5	A
20	BICF2S23410559	30918758	G	0.25	0.2857	A
20	BICF2P581380	30940950	G	0.25	0.2857	A
20	BICF2P571837	30947015	G	0.75	0.7143	A
20	BICF2P407431	30960749	G	1	1	A
20	BICF2P1441431	30972816	G	0.25	0.2857	A
20	BICF2P1039479	30983509	A	0	0	C
20	TIGRP2P274037_rs8554161	30998942	0	0	0	C
20	BICF2P1069312	31020606	A	0.75	0.7857	G
20	BICF2S22930806	31030252	G	0.25	0.2857	A
20	BICF2P1087227	31042460	C	0.25	0.2143	A
20	BICF2S24412380	31053568	G	0	0	A
20	BICF2P8015	31072964	0	0	0	A
20	BICF2S23112664	31079673	A	0.5	0.5	G
20	BICF2S23732712	31103586	G	0.25	0.2143	A
20	BICF2P1000184	31108447	A	0	0	G
20	BICF2P746890	31121873	T	0.25	0.2857	A
20	BICF2P872387	31138555	A	0.25	0.2143	G
20	BICF2P1431737	31150480	A	0.25	0.2143	G
20	BICF2P1361112	31155497	G	0.25	0.2857	A
20	BICF2P584291	31174085	C	0.75	0.5714	A
20	BICF2S229993	31177903	G	0.25	0.2143	A
20	BICF2S23453275	31195631	A	1	1	G
20	BICF2P744811	31224886	A	0	0	T
20	BICF2S23151039	31238029	A	0.5	0.5	G
20	BICF2P414902	31249372	0	0	0	A
20	BICF2P1151320	31257216	0	0	0	G
20	BICF2S23120038	31280966	A	0.75	0.7857	C
20	BICF2S23417443	31300205	A	0.75	0.7857	G
20	BICF2P1349924	31323973	A	0	0	G
20	BICF2S23343136	31329774	A	0.75	0.7143	G
20	BICF2P924488	31343623	0	0	0	G
20	BICF2P825199	31358110	A	0.5	0.5	G
20	BICF2P899345	31361776	A	0.5	0.5	G
20	BICF2P124173	31376422	A	0.25	0.2857	G
20	BICF2S23641023	31404097	G	0.25	0.2857	A
20	BICF2S23247432	31417470	A	0.25	0.2857	G
20	BICF2S23621502	31420469	G	0.5	0.5	A
20	BICF2P153597	31432450	0	0	0	A
20	BICF2P1011055	31445328	A	0.5	0.5	G
20	BICF2S22963849	31457732	A	0.75	0.7143	G
20	BICF2P917122	31461628	A	0.25	0.2143	G
20	BICF2S2445073	31465790	G	0.5	0.5	A
20	BICF2P1386240	31471067	G	1	1	A

20	BICF2P846231	31482825	A	0	0	G
20	BICF2P226091	31492984	C	0.75	0.7143	A
20	BICF2P1208707	31498562	A	0	0	G
20	BICF2P1452229	31514271	A	0.25	0.1667	G
20	BICF2S23118322	31528893	A	0.25	0.2143	G
20	BICF2P1136005	31533002	A	0.25	0.2143	G
20	BICF2P672603	31540668	G	0.25	0.2143	A
20	BICF2P651824	31548357	0	0	0	A
20	BICF2P250099	31560174	G	0.25	0.2857	A
20	BICF2P765627	31568176	0	0	0	C
20	BICF2S23031582	31587456	G	0	0	C
20	BICF2S23328615	31593157	G	0.5	0.5	A
20	BICF2S23354419	31608610	A	0.5	0.5	G
20	BICF2P576682	31618089	G	0	0	A
20	BICF2P411895	31633197	C	0	0	G
20	BICF2S23011473	31652909	A	0	0	G
20	BICF2S23024143	31672722	G	0	0	A
20	BICF2P516031	31683523	A	0.25	0.2143	G
20	BICF2P272990	31696627	A	0	0	G
20	BICF2P1249484	31711880	A	0	0	G
20	BICF2P591098	31717974	G	0	0	A
20	BICF2S23136830	31757065	A	0	0	G
20	BICF2S23656476	31767434	G	0	0	A
20	BICF2S23747541	31796791	A	0	0	T
20	BICF2S23014762	31799208	A	0	0	G
20	BICF2P285998	31817072	0	0	0	C
20	BICF2P473496	31821358	C	0	0	A
20	BICF2P1316449	31839605	A	0	0	C
20	BICF2P580416	31844266	A	0.75	0.7857	C
20	BICF2P642325	31851278	G	0.25	0.2143	A
20	BICF2S23123519	31856031	A	0.75	0.7857	G
20	BICF2S23217200	31875137	C	0.5	0.5714	A
20	BICF2P1360309	31878966	C	0	0	A
20	BICF2P451221	31892022	A	0	0	G
20	BICF2P837085	31913386	A	0.5	0.5714	G
20	BICF2P1073205	31927458	0	0	0	A
20	BICF2P195283	31943028	C	0	0	A
20	BICF2P195282	31943177	G	0	0	A
20	BICF2P877085	31954793	G	0	0	A
20	BICF2P300850	31967500	A	1	1	G
20	BICF2S23751362	31980527	A	1	1	C
20	BICF2P1072636	31982739	T	1	1	A
20	BICF2S2371274	32001021	A	0	0	G
20	BICF2P1366573	32006650	G	0.5	0.5714	A
20	BICF2S23521349	32027421	A	0.75	0.7857	G
20	BICF2S23415155	32058144	A	0.25	0.2143	T
20	BICF2S2397467	32071724	0	0	0	A

20	BICF2S24116690	32081720	G	0.25	0.1667	A
20	BICF2P595868	32089221	G	0.5	0.5714	A
20	BICF2S23531791	32113792	0	0	0	C
20	BICF2S23335312	32136774	G	0.25	0.2143	A
20	BICF2S23244664	32143494	A	0.25	0.2143	G
20	BICF2S22954169	32163901	G	0.75	0.7857	A
20	BICF2P838398	32166197	A	0	0	G
20	BICF2S23914190	32188761	A	0.5	0.7857	G
20	BICF2S2297949	32202618	G	0.75	0.7857	A
20	BICF2S2332575	32226412	A	0.75	0.7857	G
20	BICF2P445074	32241169	A	NA	NA	G
20	BICF2S23737828	32251006	A	0	0	G
20	BICF2P712903	32270810	0	0	0	G
20	BICF2P454193	32294105	A	0	0	G
20	BICF2P927589	32312847	A	0	0	G
20	BICF2P239408	32319647	A	0	0	G
20	BICF2P318528	32327012	A	0	0	G
20	BICF2P1091780	32338543	C	0	0	G
20	BICF2P1218073	32351557	A	0	0	G
20	BICF2P931813	32371339	A	0	0	G
20	BICF2S2338135	32375963	A	0.75	0.7143	G
20	BICF2P347742	32380802	C	0.25	0.2857	A
20	BICF2P598766	32392676	G	0.25	0.2143	A
20	BICF2P890643	32399199	G	0.25	0.2143	A
20	BICF2P1203073	32416150	A	0.75	0.8333	G
20	BICF2G630448515	32430387	0	0	0	G
20	BICF2P1106567	32439684	A	0.75	0.7857	G
20	BICF2S23416546	32443478	C	0.75	0.7857	A
20	BICF2P1053369	32456654	C	0.75	0.7857	A
20	BICF2P1054218	32465307	A	0.5	0.5714	G
20	TIGRP2P274066_rs8580593	32477734	0	0	0	C
20	BICF2P394581	32496588	G	0.25	0.2143	A
20	BICF2P1135467	32529355	G	0.5	0.5	A
20	BICF2P1056766	32538318	0	0	0	G
20	BICF2P722693	32548421	A	0.5	0.5	G
20	BICF2P979856	32560710	G	0.25	0.2143	A
20	BICF2S23050791	32577401	A	0	0.2857	G
20	BICF2P263736	32582921	A	0.25	0.2857	G
20	BICF2P622590	32610480	C	0.75	0.7857	G
20	BICF2P1004210	32621551	G	0.75	0.7143	A
20	BICF2P219030	32633409	A	0	0	G
20	BICF2S23124315	32642248	A	0.75	0.7143	G
20	BICF2P1456121	32649256	A	0	0	G
20	BICF2P343078	32660418	G	0.25	0.2857	C
20	BICF2P1019405	32674982	G	0	0	A
20	BICF2P739796	32688709	A	0.25	0.2857	C
20	BICF2P744719	32695146	C	0	0	A

20	BICF2P269111	32712766	G	0.25	0.2857	A
20	BICF2S23060706	32720935	G	0	0	A
20	BICF2P1064706	32733908	0	0	0	G
20	BICF2P96438	32740680	A	0.25	0.2143	C
20	BICF2P462156	32754282	G	0	0	A
20	BICF2P1178192	32763960	A	0	0	T
20	BICF2P887826	32775410	G	0.25	0.2143	A
20	BICF2P84517	32787070	G	0.25	0.2143	A
20	BICF2S2376782	32799545	A	0.25	0.2857	G
20	BICF2S23730457	32819981	A	0.25	0.2857	G
20	BICF2P192074	32836569	0	0	0	G
20	BICF2P747693	32851188	A	0.5	0.5714	G
20	BICF2P1100754	32856269	G	0	0	A
20	BICF2P630464	32877568	A	0	0	G
20	BICF2P694740	32879554	A	0.5	0.5714	G
20	BICF2P307857	32909312	0	0	0	G
20	BICF2P90285	32917510	G	0	0	A
20	BICF2P861467	32929853	0	0	0	A
20	BICF2P596312	32945962	0	0	0	A
20	BICF2P916054	32958338	C	0.25	0.2143	A
20	BICF2P102924	32969823	0	0	0	A
20	BICF2P98439	32991964	A	0	0	G
20	BICF2S23229896	32996141	G	0	0	A
20	BICF2P972428	33009321	A	0	0	G
20	BICF2S22923928	33030313	A	0.25	0.2857	G
20	BICF2P1436745	33042586	G	0.5	0.5	A
20	BICF2S2398518	33052441	A	0	0	G
20	BICF2S23429612	33096830	G	0.75	0.7857	A
20	BICF2P56389	33107756	A	0.25	0.125	G
20	BICF2S23118366	33110133	0	0	0	A
20	BICF2P656026	33126356	T	0.25	0.2143	A
20	BICF2P501508	33132630	G	0.25	0.2143	A
20	BICF2P1221008	33144515	G	0.25	0.2143	A
20	TIGRP2P274081_rs8400166	33157611	0	0	0	A
20	BICF2P1051652	33177792	A	0.5	0.5	C
20	BICF2P532759	33194871	0	0	0	G
20	BICF2P923905	33203040	A	0	0	G
20	BICF2P497208	33239902	C	0.5	0.5	A
20	BICF2P214687	33246901	A	0.5	0.5	G
20	BICF2P704051	33265213	A	0	0	C
20	BICF2P600526	33277273	A	0.25	0.2857	G
20	BICF2P760908	33284624	A	0.25	0.2857	G
20	TIGRP2P274085_rs8836262	33301659	0	0	0	C
20	BICF2P656600	33322712	A	0.25	0.2857	G
20	BICF2P582762	33329271	0	0	0	A
20	BICF2P279556	33343828	A	0	0	G
20	BICF2S2331706	33383671	G	0.75	0.7143	A

20	BICF2P782839	33401979	A	0	0	G
20	BICF2P124240	33423086	0	0	0	G
20	BICF2S23347265	33431478	A	0.25	0.2143	G
20	BICF2P26382	33447844	G	0.25	0.2143	A
20	BICF2P427727	33464395	0	0	0	G
20	BICF2P305117	33486951	C	0.25	0.2857	A
20	BICF2P540426	33494483	C	0	0	A
20	BICF2P776510	33506757	G	0	0	A
20	BICF2P1422311	33522604	A	0	0	G
20	BICF2P213740	33537801	A	0.25	0.25	G
20	BICF2P972602	33547773	G	0.5	0.5714	A
20	BICF2P447124	33568430	A	0.25	0.2857	C
20	BICF2P417949	33569764	A	0.25	0.2857	C
20	BICF2P993159	33602646	G	0.25	0.2857	A
20	BICF2P730654	33611905	A	0	0	G
20	BICF2P83958	33620956	A	0	0	G
20	BICF2P989204	33633587	A	0	0	G
20	BICF2S23124465	33645257	A	0.25	0.2857	G
20	BICF2S23532589	33651745	A	0.25	0.2	G
20	BICF2S2395943	33668193	G	0.25	0.2857	A
20	BICF2P1153357	33678630	G	0.25	0.2857	A
20	BICF2S23530917	33685586	A	0	0	G
20	BICF2S23158175	33699766	G	0.5	0.5	A
20	BICF2S23729124	33717594	G	0.5	0.4286	A
20	BICF2P851180	33720397	A	0.5	0.4286	C
20	BICF2P728959	33729879	0	0	0	G
20	BICF2S2417815	33755889	A	0.5	0.5	G
20	BICF2P435422	33777240	0	0	0	A
20	TIGRP2P274092_rs8660654	33795210	0	0	0	A
20	BICF2S23437874	33808958	G	0	0	A
20	BICF2P478279	33818500	C	0	0	A
20	BICF2S2379970	33828213	A	0	0	G
20	G1099f67S256	33858037	A	0	0	G
20	BICF2S23051305	33889153	C	0.75	0.7857	A
20	BICF2P1269566	33899881	0	0	0	A
20	BICF2S2322603	33917228	G	0.5	0.5	A
20	BICF2P635716	33925839	A	0.25	0.2857	G
20	BICF2P97495	33929975	A	0.5	0.5	G
20	BICF2P97494	33930101	G	0.5	0.5	A
20	BICF2P649622	33938641	A	0	0.25	C
20	BICF2P1380483	33942135	A	0.25	0.2857	G
20	TIGRP2P274093_rs9017722	33952880	0	0	0	A
20	BICF2S22913685	33988239	A	0	0	G
20	BICF2S23022092	34001051	A	0.25	0.2857	G
20	BICF2P897521	34012935	A	0	0	G
20	BICF2P264669	34021962	A	0.75	0.7143	G
20	BICF2P542757	34031783	G	0	0	A

20	BICF2S23552128	34047837	A	0	0	G
20	BICF2P605325	34054936	A	0	0	G
20	BICF2P565274	34064908	A	0.25	0.2143	C
20	BICF2P1307483	34076014	A	0.5	0.4286	G
20	BICF2P332501	34087570	G	0.75	0.7143	A
20	BICF2P204754	34090906	A	0.25	0.2143	G
20	BICF2P908798	34107899	A	0.5	0.5	G
20	BICF2S23535423	34116872	A	0.25	0.2857	G
20	BICF2P908975	34131854	A	0.25	0.2143	G
20	BICF2P908983	34132662	A	0.25	0.2143	G
20	BICF2S2314485	34152162	A	0.5	0.5	G
20	BICF2P1239212	34155561	A	0.25	0.2143	G
20	BICF2S23622762	34170568	A	0.5	0.5	T
20	BICF2P1149592	34172082	G	0.5	0.5	A
20	BICF2P802408	34184640	A	0.25	0.2143	G
20	BICF2P292564	34198257	G	0.25	0.2143	A
20	BICF2S23511195	34201797	G	0.5	0.4286	A
20	BICF2P648619	34220177	A	0.25	0.2143	G
20	BICF2S2377977	34228957	A	0.75	0.7857	G
20	BICF2S23551778	34238966	A	0.5	0.5714	G
20	BICF2P931524	34249951	A	0.25	0.1667	G
20	BICF2P936971	34278133	A	1	1	C
20	BICF2P893120	34291048	A	1	1	G
20	BICF2P151861	34293823	A	1	1	C
20	BICF2P775236	34299525	A	1	1	G
20	BICF2P861712	34310106	A	1	0.7857	G
20	BICF2P191363	34316839	G	0.25	0.2143	A
20	BICF2P180334	34333557	G	0.25	0.2143	A
20	BICF2P696534	34348202	G	0.25	0.2143	A
20	BICF2P907365	34355136	C	0.75	0.7857	A
20	BICF2P872962	34364925	A	0	0	C
20	BICF2S2375206	34383300	A	0.25	0.2143	C
20	BICF2P947836	34386080	G	0.75	0.7857	A
20	BICF2S23042059	34399941	A	0.25	0.2143	G
20	BICF2S22944418	34418314	G	0	0	A
20	BICF2P404415	34446773	G	0	0	A
20	BICF2S23442394	34461423	A	0	0	G
20	BICF2P882643	34465722	A	0.5	0.4286	C
20	BICF2S22914895	34483468	G	0	0	A
20	BICF2S23121349	34510794	G	0	0.1	A
20	BICF2S23442756	34514260	A	0.25	0.2143	G
20	BICF2P614386	34542219	C	0.25	0.2143	A
20	BICF2P249212	34548218	A	0	0	G
20	BICF2S23715966	34560108	G	0.5	0.4286	A
20	BICF2P477363	34579937	0	0	0	A
20	BICF2P992882	34582805	A	0	0	G
20	BICF2P1423766	34594689	G	0	0	A

20	BICF2P652049	34619934	A	0	0	G
20	BICF2P421709	34635778	0	0	0	A
20	BICF2P567843	34643110	G	0	0	A
20	BICF2P1069101	34651569	G	0	0	A
20	BICF2P970283	34672337	A	0	0	G
20	BICF2P1131728	34680026	G	0	0	C
20	BICF2P107198	34685631	G	0	0	A
20	BICF2S23314134	34701749	G	0.25	0.2857	A
20	TIGRP2P274101_rs8665005	34711679	0	0	0	C
20	BICF2P763105	34729800	A	0.5	0.4286	T
20	BICF2P339944	34733448	A	0.5	0.4286	G
20	BICF2P491794	34743379	A	0.5	0.4286	G
20	BICF2P995880	34755165	G	0.25	0.2857	C
20	BICF2P620710	34773672	0	0	0	A
20	BICF2P440529	34776500	0	0	0	A
20	BICF2S23454541	34818927	A	0.5	0.4286	G
20	BICF2P1303430	34831868	A	0.5	0.4286	G
20	BICF2P105252	34841175	A	0.5	0.4286	C
20	BICF2P1320326	34856730	A	0.25	0.2857	C
20	BICF2P1382172	34875955	A	0.5	0.4286	G
20	BICF2P494098	34884907	C	0.5	0.4286	G
20	BICF2S23150200	34905033	A	0.25	0.2857	G
20	BICF2P1425181	34934336	A	0.25	0.2857	G
20	BICF2S23018607	34938876	G	0	0	A
20	BICF2S23539901	34959076	G	0.25	0.2857	A
20	BICF2P1051068	34972442	0	0	0	C
20	BICF2P1052059	34986696	C	1	0.7143	A
20	BICF2P1091664	34994340	A	0.75	0.7143	G
20	BICF2P1190587	34996458	A	0.5	0.4286	G
20	BICF2S2316953	35016721	C	0.5	0.4286	A
20	BICF2P1035295	35017589	A	0.5	0.4286	G
20	BICF2P1371908	35050029	A	0.5	0.5714	C
20	BICF2P1385455	35055778	C	0.5	0.4	A
20	BICF2P565247	35059543	A	0.5	0.4286	G
20	BICF2P1273641	35067484	C	0.75	0.7143	A
20	BICF2P603674	35079756	A	0.5	0.4286	G
20	BICF2P425389	35094064	A	0.5	0.4	G
20	BICF2S23211208	35108426	A	0.5	0.4286	G
20	BICF2P1033969	35110897	A	0.75	0.7143	G
20	BICF2P1033974	35112488	A	0.25	0.2857	G
20	BICF2P1319593	35124559	G	0.25	0.2857	A
20	BICF2P193800	35138177	A	0.25	0.2857	G
20	BICF2P565233	35146465	A	0.5	0.5714	G
20	BICF2P1020571	35156843	A	0.25	0.2857	G
20	BICF2P917391	35169683	A	0.25	0.2857	C
20	BICF2P862106	35184789	G	0.25	0.2857	A
20	TIGRP2P274108_rs9028211	35195159	0	0	0	G

20	BICF2P956125	35223034	A	0.5	0.4	G
20	BICF2P1416538	35227403	0	0	0	G
20	BICF2P792032	35276415	A	0.5	0.4286	G
20	BICF2S22915991	35296641	G	0.25	0.2143	A
20	BICF2P873804	35312950	G	0.25	0.2143	A
20	BICF2P1003488	35319944	G	0.25	0.2143	A
20	BICF2S23046041	35329468	A	0.5	0.5	G
20	BICF2P940897	35331747	G	0.5	0.5	A
20	BICF2S23318827	35347676	G	0.75	0.7857	A
20	BICF2S23151353	35351778	A	0.5	0.5	C
20	BICF2P896116	35369531	A	0	0	G
20	BICF2P1099189	35374160	0	0	0	A
20	BICF2P1053534	35414222	C	0	0	A
20	BICF2P1299805	35422910	C	0.5	0.5714	A
20	BICF2P229498	35432466	A	1	1	G
20	BICF2P415765	35445677	A	0.5	0.5	G
20	BICF2P533916	35458020	0	0	0	C
20	BICF2P689338	35467946	A	0.25	0.2857	G
20	BICF2S2371429	35480232	A	0.75	0.7143	G
20	BICF2P1101010	35496974	A	0.25	0.2857	G
20	BICF2P86087	35509327	T	0.75	0.7143	A
20	BICF2P1434672	35513102	0	0	0	G
20	BICF2P966245	35523550	C	0.75	0.7857	A
20	BICF2S23122616	35536823	A	0.5	0.5	G
20	BICF2P325051	35554867	A	0	0	G
20	BICF2S2368355	35564241	A	0.5	0.5	G
20	BICF2P1193630	35571577	G	0.5	0.5	A
20	TIGRP2P274119_rs8791885	35606096	0	0	0	G
20	BICF2P45453	35621051	0	0	0	A
20	BICF2P472820	35641570	0	0	0	A
20	BICF2P672683	35741445	0	0	0	A
20	BICF2P306791	35747114	A	0.25	0.2857	G
20	BICF2P1351545	35759519	A	0.25	0.2857	G
20	BICF2P933076	35765693	G	0.75	0.7143	A
20	BICF2P946158	35776860	C	0.25	0.2857	A
20	G1101f39S177	35808221	0	0	0	C
20	BICF2P209561	35831558	0	0	0	G
20	BICF2P795409	35855709	G	0.5	0.4286	A
20	BICF2P238519	35858358	C	0.75	0.7143	A
20	BICF2S2341130	35871129	A	0.25	0.2143	G
20	BICF2P164597	35881055	G	0.25	0.2143	A
20	BICF2P141944	35907822	A	0.25	0.2143	G
20	BICF2P911819	35935416	0	0	0	A
20	BICF2P1118866	35942156	T	0.5	0.5714	A
20	BICF2S23736633	35951253	A	0	0.2857	G
20	BICF2S23639696	35974167	A	0	0	G
20	TIGRP2P274128_rs9139857	35983785	0	0	0	A

20	BICF2S23333987	36006050	T	0	0	A
20	BICF2P1101371	36007529	0	0	0	A
20	BICF2P909069	36041804	0	0	0	A
20	G1102f25S86	36081820	A	0.25	0.2143	G
20	BICF2S23445624	36096928	A	0.25	0.2143	G
20	TIGRP2P274130_rs8504660	36099833	0	0	0	T
20	BICF2P620871	36117153	A	0.25	0.2143	G
20	BICF2S23140888	36139907	G	0.25	0.2143	A
20	BICF2P340239	36173504	A	0.25	0.2857	G
20	TIGRP2P274133_rs8541205	36179718	0	0	0	G
20	BICF2P835446	36198456	A	0.25	0.2143	G
20	BICF2P1390101	36202810	A	0.75	0.7857	C
20	BICF2S23419039	36226526	A	0	0	G
20	BICF2P6270	36241203	A	0.25	0.2857	G
20	BICF2P584712	36259186	A	0.25	0.2857	G
20	BICF2P506675	36266536	G	0.25	0.2143	A
20	BICF2P409766	36278627	C	0.25	0.25	A
20	BICF2S22919530	36286137	A	0.25	0.2857	G
20	BICF2P548361	36302310	A	0.5	0.5714	G
20	BICF2S2309267	36310170	A	0	0	G
20	BICF2S23432636	36319043	A	0	0	C
20	BICF2P604696	36336266	C	0	0.25	G
20	BICF2P1316645	36345786	A	0	0	G
20	BICF2S2417760	36354466	A	0	0	G
20	BICF2S23451018	36368790	0	0	0	G
20	BICF2P238383	36380372	C	0.5	0.5	A
20	BICF2P1161753	36391262	C	0.5	0.5	A
20	BICF2P1261773	36403822	G	0.75	0.7143	A
20	BICF2S2392720	36412973	G	0.5	0.5	A
20	BICF2P787139	36413651	A	0.25	0.2857	G
20	BICF2S2343757	36431095	G	1	1	A
20	BICF2S2355724	36435937	C	0	0	A
20	BICF2P588908	36449049	C	0.25	0.2857	A
20	BICF2P1128857	36451036	A	0.25	0.2857	G
20	BICF2P509757	36454870	G	0.5	0.5714	A
20	BICF2P857939	36467770	G	0.5	0.5	A
20	BICF2P1436770	36488075	A	0.25	0.2143	G
20	BICF2S23418059	36499308	A	0.75	0.9	G
20	BICF2P887503	36508245	G	0.75	0.7857	A
20	BICF2P1383541	36515402	A	0.75	0.7857	C
20	BICF2P207899	36528530	G	0.25	0.2857	A
20	BICF2P1418946	36536424	G	0.75	0.7857	A
20	BICF2P82245	36548262	C	0.5	0.5	A
20	BICF2P565136	36558754	0	0	0	A
20	BICF2P703514	36573218	A	0.5	0.5	G
20	BICF2S23038726	36582530	C	0	0	A
20	BICF2P1315008	36586720	G	0.25	0.2143	A

20	BICF2S2349212	36594334	0	0	0	G
20	BICF2P1249290	36605119	A	0.75	0.7857	G
20	BICF2S23130613	36616491	A	0	0	C
20	BICF2P1078264	36638018	G	0	0	A
20	BICF2P1328570	36645228	G	0.25	0.2143	A
20	BICF2P138486	36651141	A	0.25	0	G
20	BICF2S23432764	36662020	C	0.25	0.2857	A
20	BICF2P1421842	36676605	A	0.25	0.2857	G
20	BICF2P579836	36688501	0	0	0	A
20	BICF2P689008	36698151	0	0	0	A
20	BICF2P1072022	36708523	0	0	0	A
20	TIGRP2P274140_rs8900315	36720527	0	0	0	T
20	BICF2P360854	36740931	A	0.25	0.2857	T
20	BICF2P416334	36750334	A	0	0	G
20	BICF2P258646	36765450	G	0.25	0.2857	A
20	BICF2S2326018	36772772	A	0	0	C
20	BICF2P714910	36781109	A	0.5	0.5	G
20	BICF2P327039	36794737	G	0.75	0.7857	A
20	BICF2P1056591	36800031	0	0	0	A
20	BICF2S22958474	36815563	C	0.5	0.5714	A
20	BICF2S23341022	36832917	G	0.5	0.4286	A
20	BICF2P797395	36844754	A	0.25	0.2857	C
20	BICF2P767965	36849268	0	0	0	A
20	BICF2P608500	36857733	G	0.25	0.2143	C
20	BICF2S2353137	36875155	0	0	0	A
20	BICF2P504465	36880717	G	0.25	0.2857	A
20	BICF2P979689	36907192	A	0.5	0.5714	T
20	BICF2P887210	36927391	A	0.5	0.4286	G
20	TIGRP2P274142_rs9002063	36940867	0	0	0	A
20	BICF2P1159084	36954842	A	0.25	0.25	C
20	BICF2S23235035	36963436	A	0.25	0.2857	C
20	BICF2P654731	36977895	A	0.25	0.2857	G
20	BICF2P834078	36993157	A	0.5	0.4167	G
20	BICF2S2311568	37016202	G	0.25	0.2857	A
20	BICF2P597231	37028317	G	0.25	0.2857	A
20	BICF2P328353	37031837	A	0.5	0.4286	C
20	BICF2P178403	37044813	A	0.5	0.5714	G
20	BICF2P93013	37057000	G	0.5	0.5714	A
20	BICF2P1069562	37072267	A	0.5	0.5714	T
20	BICF2P630487	37084612	0	0	0	A
20	BICF2P417326	37093392	C	0.5	0.5714	A
20	BICF2P1319754	37121999	A	0.5	0.5714	G
20	BICF2P1331860	37137011	A	0	0	C
20	BICF2P524343	37151886	A	0.25	0.2857	G
20	BICF2S2342816	37157470	G	0.5	0.5714	A
20	BICF2P1446666	37175570	C	0.5	0.5714	G
20	BICF2P803611	37185124	A	0.5	0.5714	G

20	BICF2P1299418	37201780	A	0.5	0.5714	T
20	BICF2P577332	37206944	A	0.5	0.5714	C
20	BICF2P714149	37218221	0	0	0	G
20	BICF2P1297167	37232759	A	0.5	0.5714	G
20	BICF2S23746763	37244311	A	0	0	G
20	BICF2P153447	37270947	A	0.5	0.5714	G
20	BICF2P845017	37271785	A	0.5	0.5714	G
20	BICF2P391353	37304389	G	0.5	0.5714	A
20	BICF2P1185151	37306728	A	0.25	0.2	G
20	BICF2P570451	37318856	G	0.5	0.5714	A
20	BICF2P890477	37332926	G	0.5	0.5714	A
20	BICF2S23536977	37347332	G	0.25	0.2857	A
20	BICF2P351086	37357365	A	0.25	0.2857	C
20	BICF2P640659	37364752	A	0	0	G
20	BICF2P1014131	37391734	G	0	0.2857	A
20	BICF2P1095841	37402279	C	0.5	0.5	G
20	BICF2P242615	37407671	G	0.25	0.2143	A
20	BICF2P1275114	37419764	A	0.25	0.2143	G
20	BICF2P1275115	37422199	A	0.25	0.2143	G
20	BICF2P150597	37434644	G	0	0.2143	A
20	BICF2P802476	37445845	A	0.25	0.2143	G
20	BICF2P326248	37461170	A	0.25	0.2143	G
20	BICF2P1406747	37470677	A	0.5	0.5714	G
20	TIGRP2P274149_rs8633159	37484849	0	0	0	G
20	BICF2P767658	37493872	G	0.5	0.4286	A
20	BICF2P569121	37504401	A	0	0	G
20	BICF2P783011	37519876	C	0.25	0.2857	A
20	BICF2P1038301	37525522	A	0.25	0.25	G
20	BICF2P567453	37543835	C	0.25	0.2857	A
20	BICF2P1049708	37552820	A	0.25	0.2857	C
20	BICF2P1347476	37561148	G	0.25	0.2857	A
20	BICF2P1107941	37572541	A	0.25	0.2857	G
20	BICF2P1070851	37583931	G	NA	0.5	A
20	BICF2P936439	37615435	A	0	0	G
20	BICF2P13619	37624286	A	0	0	G
20	BICF2P995970	37629424	A	0.75	0.7857	G
20	TIGRP2P274151_rs8899781	37640845	0	0	0	A
20	BICF2P240255	37651111	G	0	0	A
20	BICF2S23249245	37670588	G	0.25	0.2857	A
20	BICF2P184677	37688595	G	0	0	A
20	BICF2P980224	37715899	A	0.25	0.2857	G
20	BICF2S23432683	37728673	A	0	0	G
20	BICF2P87603	37732625	G	0.5	0.5	A
20	BICF2P533833	37744037	C	0.75	0.7143	A
20	BICF2P567286	37761149	G	0.75	0.7143	C
20	BICF2P1110958	37772947	A	0.25	0.2857	G
20	BICF2P109375	37777828	G	0	0	A

20	BICF2S23254956	37794481	A	0.5	0.4286	G
20	BICF2P1118410	37800493	A	0	0	G
20	BICF2S23053585	37804882	G	0	0	A
20	BICF2P452859	37821249	A	0	0	T
20	BICF2P1416133	37834880	G	0	0	A
20	BICF2P1002787	37839662	A	0	0	G
20	BICF2P825504	37855752	G	0.25	0.2857	A
20	BICF2P1220625	37863460	C	0.25	0.2857	G
20	BICF2P1268613	37871696	A	0.5	0.5	G
20	BICF2P249939	37884109	G	0.25	0.2143	A
20	BICF2P556372	37898781	A	0.25	0.2857	G
20	BICF2P1431138	37904835	A	0	0	C
20	BICF2P311636	37919874	0	0	0	G
20	BICF2S23035052	37931746	A	0	0	G
20	BICF2S22912658	37941869	A	0	0	G
20	BICF2P1140924	37952666	A	0	0	G
20	BICF2S23350738	37971184	A	0.25	0.2143	G
20	BICF2P1322698	37973660	A	0.25	0.2857	G
20	BICF2S23137788	37991690	A	0.25	0.2857	G
20	BICF2S23024906	38006332	0	0	0	G
20	BICF2P1365288	38018459	C	0.5	0.5714	A
20	BICF2S23418523	38021432	A	0.75	0.7857	C
20	BICF2P1156294	38035127	A	0.5	0.5	G
20	BICF2S2347989	38047222	A	0.25	0.2857	C
20	BICF2P253794	38049129	A	0.25	0.2857	G
20	BICF2P1093196	38061809	C	0.25	0.2857	A
20	BICF2P883281	38069064	A	0.75	0.7143	G
20	BICF2S23131037	38078140	A	0.5	0.5	G
20	BICF2S23633808	38093435	G	0	0	A
20	BICF2S23720315	38102236	A	0.25	0.2143	G
20	BICF2P1125468	38121159	G	0.5	0.5	A
20	BICF2P659801	38124607	A	0.25	0.2143	G
20	BICF2P806329	38143434	G	0.25	0.2143	A
20	BICF2P79938	38145707	A	0.75	0.7857	G
20	BICF2P929613	38168467	A	0.75	0.7857	G
20	BICF2P45399	38174297	C	0.25	0.2857	A
20	BICF2P1161844	38185345	A	0.5	0.5714	G
20	BICF2P166197	38202643	C	0	0	A
20	BICF2P593604	38208206	G	0.5	0.5	A
20	BICF2P556568	38218486	A	0.25	0.2857	C
20	BICF2P145195	38229908	G	0.5	0.5714	A
20	BICF2S23763399	38244243	A	0.75	0.8333	G
20	TIGRP2P274175_rs8983387	38252722	A	0	0	G
20	TIGRP2P274178_rs8624699	38271435	G	0	0	A
20	BICF2S23150620	38279993	A	0.25	0.2143	G
20	BICF2S2396029	38291561	C	0.75	0.7857	G
20	BICF2P615	38300677	0	0	0	G

20	BICF2P204686	38308568	0	0	0	G
20	BICF2S23511027	38323470	0	0	0	G
20	BICF2P1302216	38331052	0	0	0	G
20	BICF2P363750	38346060	A	0	0	G
20	BICF2P349699	38378618	A	0.25	0.2143	G
20	BICF2P580234	38416458	A	0.25	0.2857	G
20	TIGRP2P274199_rs8785028	38423788	G	0.25	0.2857	A
20	TIGRP2P274207_rs9061745	38453524	A	0.25	0.2857	G
20	BICF2S23613968	38458745	G	0.25	0.2857	A
20	BICF2P766881	38478158	A	0	0	G
20	BICF2S23737354	38481859	A	0	0	G
20	BICF2P73434	38491171	G	0.25	0.2857	A
20	BICF2P247805	38507160	G	0.25	0.2857	A
20	BICF2P1294383	38524299	A	0.25	0.2857	G
20	BICF2P1132825	38533351	G	0.25	0.2857	A
20	TIGRP2P274225_rs8807492	38537230	A	0.25	0.2857	C
20	BICF2P905262	38557300	G	0.5	0.5714	A
20	BICF2P905264	38558105	G	0.25	0.2857	A
20	BICF2P1197568	38559676	G	0.25	0.2857	A
20	TIGRP2P274248_rs8913585	38577098	G	0.5	0.5	A
20	TIGRP2P274254_rs8999485	38583592	A	0.5	0.5	G
20	BICF2P394250	38611225	G	0.5	0.5714	A
20	BICF2S23326149	38623467	G	0.5	0.5714	A
20	TIGRP2P274276_rs8982877	38628887	G	0.5	0.5714	A
20	BICF2P142923	38651068	G	0.25	0.2857	A
20	TIGRP2P274278_rs8678494	38654208	A	0	0	C
20	BICF2P206924	38673243	0	0	0	G
20	BICF2S23153451	38680367	G	0.75	0.7143	A
20	BICF2P29197	38690827	C	0	0	G
20	BICF2P259548	38708758	0	0	0	A
20	BICF2P1125917	38715045	0	0	0	A
20	BICF2P1284049	38728104	A	0.25	0.2857	G
20	BICF2S23547382	38734047	A	0.25	0.2857	G
20	TIGRP2P274298_rs8969277	38744377	A	0.25	0.2143	G
20	BICF2S23315307	38791186	C	0.25	0.2143	A
20	BICF2P799609	38819514	A	0	0	G
20	BICF2S23037415	38839723	A	0.25	0.2143	C
20	BICF2S23324813	38850934	G	0.25	0.2143	A
20	BICF2S23549218	38864849	G	0.25	0.2143	C
20	BICF2P1271357	38881393	G	0.25	0.2857	A
20	BICF2P1271356	38881718	G	0.25	0.2857	A
20	TIGRP2P274327_rs9015994	38891186	C	0	0	G
20	BICF2P274262	38892033	C	0	0	A
20	BICF2P876779	38895445	G	0.25	0.2857	A
20	BICF2P1154018	38905020	0	0	0	A
20	BICF2S23619453	38916253	G	0.25	0.25	A
20	BICF2S2341222	38919036	G	0.25	0.2857	A

20	TIGRP2P274353_rs9010321	38939874	G	0.25	0.1667	A
20	TIGRP2P274354_rs9122660	38954833	0	0	0	C
20	BICF2P536314	38996472	0	0	0	A
20	BICF2P1463644	39017353	0	0	0	A
20	BICF2P1297995	39031915	0	0	0	G
20	BICF2S23445300	39048024	0	0	0	G
20	BICF2P272829	39056905	G	0	0	A
20	BICF2P524606	39071508	A	0	0	G
20	TIGRP2P274360_rs8970819	39098878	A	1	1	G
20	TIGRP2P274363_rs9242260	39102040	0	0	0	G
20	BICF2P1015829	39117538	C	0	0	G
20	BICF2P948355	39134215	A	0	0	G
20	BICF2S23620989	39138554	G	0	0	A
20	BICF2P1081825	39156399	G	0.25	0.2143	C
20	BICF2S23656641	39177603	0	0	0	C
20	BICF2S23615821	39191963	A	0	0	G
20	BICF2S22934213	39216437	A	0	0	G
20	BICF2P1411342	39222772	C	0.75	0.7857	G
20	BICF2S23418753	39230593	A	0.75	0.7857	G
20	BICF2P985961	39248587	0	0	0	C
20	TIGRP2P274392_rs8615676	39257029	G	0	0	A
20	BICF2S23040642	39280183	A	0.25	0.2143	G
20	BICF2P1146348	39286809	A	0	0	G
20	BICF2P1003129	39300477	0	0	0	A
20	TIGRP2P274409_rs8604263	39317496	C	0.5	0.5714	A
20	BICF2S23415735	39329755	A	0	0	G
20	BICF2P961649	39331120	A	0.5	0.5714	G
20	BICF2S23344904	39351635	G	0.5	0.5714	A
20	BICF2S23749844	39354310	G	0	0	A
20	BICF2P1242966	39365169	A	0.5	0.5714	G
20	BICF2P1311079	39384135	G	0	0	A
20	BICF2S23450151	39397583	C	0	0	A
20	BICF2P629042	39403404	A	0	0	G
20	BICF2S23052291	39420403	A	0	0	G
20	BICF2S23053168	39423899	C	0	0	A
20	BICF2P511271	39442285	G	0.25	0.2143	A
20	BICF2P1380759	39446869	0	0	0	G
20	BICF2S24116848	39463266	0	0	0	A
20	BICF2P218206	39478879	A	0.5	0.4286	G
20	BICF2P250892	39493516	A	0.25	0.2143	G
20	BICF2P1392057	39495629	A	0.5	0.5714	C
20	BICF2P1237851	39521817	A	0.75	0.7857	G
20	TIGRP2P274460_rs8978009	39533473	G	0.25	0.2143	A
20	TIGRP2P274463_rs8650813	39538236	A	0	0	T
20	BICF2P19710	39555691	G	0.5	0.5833	A
20	BICF2S23530636	39566415	0	0	0	C
20	TIGRP2P274479_rs8843473	39571966	0	0	0	A

20	BICF2S23435992	39594103	A	1	0.7857	C
20	TIGRP2P274481_rs9104880	39601350	G	0.75	0.7857	A
20	TIGRP2P274484_rs8518558	39607334	G	0.75	0.7857	A
20	BICF2P1281126	39626757	G	0	0	A
20	TIGRP2P274490_rs8985988	39631567	0	0	0	G
20	BICF2P1256101	39648199	G	0.75	0.7857	A
20	BICF2P1410711	39673423	A	0.5	0.6	G
20	BICF2P1184915	39683871	A	0	0	G
20	TIGRP2P274519_rs8557673	39688602	A	0	0	G
20	BICF2P16562	39701869	A	0	0	G
20	BICF2P650365	39716185	C	0	0	G
20	BICF2S23737248	39724670	C	0	0	A
20	BICF2P1086967	39743089	A	0	0	G
20	BICF2P88083	39777883	G	0	0	A
20	BICF2S23447001	39787259	G	0.25	0.2143	A
20	BICF2S23448192	39794609	G	0.25	0.2143	A
20	BICF2P619863	39803010	A	0.25	0.2143	G
20	BICF2P560295	39815670	A	0	0	G
20	BICF2P749591	39830252	A	0.75	0.7857	C
20	BICF2P931802	39849328	A	0.25	0.2143	G
20	BICF2P572980	39866992	A	0	0	G
20	BICF2P931677	39874189	0	0	0	G
20	BICF2P1121692	39882838	G	0.25	0.2143	A
20	BICF2P21596	39913132	A	0	0	G
20	BICF2P543222	39917150	A	0	0	G
20	BICF2P156233	39930910	A	0	0	G
20	BICF2P931828	39961718	G	0.25	0.25	A
20	TIGRP2P274572_rs8826153	39963157	0	0	0	A
20	BICF2P1517439	39989570	C	0	0	G
20	BICF2P248796	39997785	G	0	0	A
20	TIGRP2P274583_rs9087882	39999512	G	0	0	A
20	BICF2P1266674	40011590	G	0.75	0.7143	A
20	BICF2S23649727	40031159	A	0	0	G
20	TIGRP2P274650_rs8729935	40034671	A	0.5	0.5	G
20	BICF2S23647940	40040167	G	0.75	0.7143	A
20	BICF2S23647615	40044632	A	0.75	0.7143	G
20	BICF2P1234355	40062290	A	0.75	0.7143	G
20	BICF2P1347750	40066708	A	0	0	C
20	TIGRP2P274694_rs9065474	40083869	G	0	0	A
20	BICF2P387352	40096748	G	0	0	C
20	BICF2P648632	40103371	G	0	0	A
20	BICF2P46276	40130973	0	0	0	A
20	BICF2P253495	40156747	A	0	0	G
20	BICF2P370502	40159131	G	0	0	A
20	BICF2P1099268	40176800	A	0	0	C
20	TIGRP2P274707_rs8801864	40183710	A	0	0	G
20	TIGRP2P274711_rs8952968	40214141	A	0	0	G

20	BICF2S2353851	40220631	0	0	0	G
20	BICF2P360895	40234256	A	0	0	G
20	BICF2P1239919	40248235	A	0	0	G
20	BICF2S23259639	40254184	0	0	0	A
20	BICF2S2368248	40270272	G	0.5	0.5	A
20	TIGRP2P274714_rs8791044	40273761	C	0.25	0.2143	G
20	TIGRP2P274715_rs8557950	40285447	0	0	0	G
20	BICF2P766645	40305991	0	0	0	A
20	BICF2P851987	40318000	0	0	0	C
20	BICF2P1423782	40324765	A	0	0	G
20	BICF2S2329701	40352813	A	0.5	0.5714	G
20	BICF2S23144970	40361860	T	0.5	0.5714	A
20	BICF2S23155809	40375560	G	0.5	0.5714	A
20	BICF2S23428939	40383398	G	0.5	0.5714	A
20	BICF2P959205	40399060	C	0	0	A
20	BICF2S23231563	40410896	C	0.5	0.5714	G
20	BICF2P538514	40432148	0	0	0	G
20	BICF2S2317623	40443383	G	0.5	0.5714	A
20	BICF2S22918930	40448078	A	0.5	0.5	G
20	BICF2S2377152	40459640	A	0	0.2857	G
20	BICF2P1368931	40469694	0	0	0	C
20	BICF2P1360844	40489750	A	0	0	C
20	BICF2P84512	40500505	T	0	0	A
20	BICF2P1456852	40504345	A	0.5	0.5	G
20	BICF2P1448965	40517365	A	0.5	0.5	G
20	BICF2P769540	40526971	0	0	0	G
20	BICF2P603050	40547831	A	0	0	G
20	BICF2P241532	40554290	0	0	0	A
20	BICF2S23035442	40564542	A	0.75	0.7143	G
20	BICF2P1068569	40578303	G	0.5	0.5714	A
20	BICF2P1068579	40579179	A	0.5	0.5714	G
20	BICF2S2373812	40591244	A	0	0	T
20	TIGRP2P274754_rs8806428	40605234	0	0	0	G
20	BICF2P516576	40612140	A	0	0	G
20	BICF2S22930719	40620110	A	0.25	0.2143	G
20	BICF2P279450	40635275	A	0	0	C
20	TIGRP2P274755_rs8873180	40646263	A	0	0	G
20	BICF2P1268410	40665755	A	0	0	G
20	BICF2P202626	40684372	A	0	0	G
20	BICF2P463918	40687095	A	0	0	G
20	TIGRP2P274762_rs8721971	40699431	G	0.75	0.7857	A
20	BICF2P806644	40716051	A	0.5	0.5	G
20	BICF2S23136393	40723799	A	0	0	G
20	BICF2P1344863	40734831	A	0.25	0.2857	G
20	BICF2P736330	40752427	0	0	0	G
20	BICF2P1280203	40767973	G	0	0	A
20	BICF2P829259	40796164	A	0	0.2143	G

20	BICF2P100301	40810581	0	0	0	A
20	BICF2P167341	40835647	0	0	0	C
20	BICF2P371659	40857187	A	0.25	0.1667	G
20	BICF2P492693	40866500	A	0.25	0.2143	G
20	BICF2P1094250	40880104	G	0	0	A
20	BICF2P1451331	40886541	A	0.25	0.2143	G
20	TIGRP2P274837_rs8821433	40916739	0	0	0	C
20	BICF2P941107	40918366	A	0.5	0.5714	G
20	BICF2P140757	40936989	A	0.5	0.5714	C
20	BICF2P1179057	40947813	A	0	0	G
20	BICF2P960900	40951807	A	0.5	0.5714	G
20	BICF2P1386754	40965495	A	0.5	0.5	C
20	BICF2P869855	40982100	A	0.5	0.5	G
20	BICF2P1076348	40988701	A	0.5	0.5	G
20	BICF2P155684	41000666	G	0.5	0.5	A
20	BICF2P966298	41011939	A	0.5	0.5	C
20	BICF2P885739	41028635	G	0	0	A
20	BICF2P1123481	41035326	A	0.5	0.5	G
20	BICF2P606220	41053396	G	0.5	0.5	A
20	BICF2S23142346	41060846	A	0.5	0.5	G
20	BICF2P1198302	41076362	G	0.5	0.5	A
20	BICF2P212563	41086885	C	0.5	0.5	A
20	BICF2P746436	41091549	C	0.5	0.5	A
20	BICF2P481448	41101019	G	0.5	0.5	A
20	BICF2P1504900	41126029	0	0	0	T
20	G1103f55S89	41153960	0	0	0	C
20	TIGRP2P274855_rs8822182	41180269	0	0	0	G
20	BICF2P1327071	41184403	G	0	0	A
20	BICF2P1061968	41202527	0	0	0	G
20	BICF2P1314689	41215117	C	0.25	0.2143	A
20	BICF2P914653	41217592	G	0.25	0.2143	A
20	BICF2P408113	41229381	A	0.25	0.2143	C
20	BICF2P116133	41241178	A	0.25	0.2143	G
20	TIGRP2P274857_rs9154701	41261415	0	0	0	G
20	TIGRP2P274858_rs8986094	41271157	0	0	0	C
20	BICF2P1045090	41278251	0	0	0	C
20	BICF2P471574	41291981	A	0.25	0.2143	G
20	BICF2S23114565	41304489	G	0.25	0.2143	A
20	BICF2P509577	41310875	A	0.25	0.2143	C
20	BICF2P735611	41327714	A	0.25	0.2143	G
20	BICF2P1224909	41337123	A	0.25	0.2143	G
20	BICF2P413074	41345712	G	0.25	0.2143	A
20	TIGRP2P274861_rs8594298	41358507	0	0	0	G
20	BICF2P626859	41365616	G	0.25	0.2143	A
20	BICF2P968727	41387018	G	0.25	0.2143	A
20	BICF2P1139808	41395277	G	0.25	0.2143	A
20	BICF2P1342476	41411067	G	0.25	0.2143	A

20	BICF2P769104	41422308	G	0.25	0.2143	A
20	BICF2P648601	41424761	G	0.25	0.2143	A
20	BICF2P789266	41454760	G	0.25	0.2143	A
20	BICF2P549	41466952	A	0.25	0.2143	G
20	BICF2P211362	41478105	0	0	0	A
20	BICF2P257870	41488878	G	0.25	0.2143	A
20	BICF2S23351441	41493229	C	0.25	0.1667	A
20	BICF2P247134	41510258	A	0	0	G
20	BICF2P327134	41516957	C	0.5	0.5	A
20	BICF2P438722	41533143	0	0	0	C
20	BICF2P1507956	41561568	0	0	0	A
20	BICF2P20683	41576457	A	0.25	0.2143	G
20	BICF2P360884	41586182	G	0.25	0.1667	A
20	BICF2P1163972	41618769	A	0.25	0.2143	C
20	BICF2P983977	41642791	G	0.25	0.1667	A
20	BICF2P687775	41662902	G	0.25	0.2143	A
20	BICF2P1517463	41697094	C	0.25	0.2143	G
20	BICF2P453555	41709258	G	0.25	0.2857	A
20	BICF2P508868	41723260	0	0	0	C
20	BICF2P372450	41734129	A	0.25	0.2857	G
20	BICF2P271393	41745091	G	0.25	0.2857	A
20	G1104f50S319	41766457	A	0	0	G
20	BICF2P101177	41788275	0	0	0	C
20	TIGRP2P274899_rs8858315	41795286	0	0	0	G
20	BICF2P390223	41799616	G	0.5	0.5	A
20	BICF2P227217	41804539	G	0.5	0.5	A
20	BICF2P108581	41819173	A	0.75	0.7857	G
20	BICF2P131674	41839718	0	0	0	G
20	TIGRP2P274900_rs8710323	41849242	0	0	0	C
20	BICF2S23226002	41890499	G	0	0	A
20	BICF2P716239	41900414	0	0	0	G
20	BICF2P854185	41916205	G	0.25	0.2143	A
20	BICF2P304809	41924733	A	0.25	0.2857	G
20	BICF2P1310301	41927031	A	0.25	0.2857	G
20	BICF2P1310305	41930509	A	0.25	0.2857	G
20	BICF2P293885	41943779	0	0	0	G
20	BICF2P1231294	41951828	G	0.25	0.2857	A
20	BICF2P541405	41954052	A	0.25	0.2857	C
20	BICF2P268311	41970749	0	0	0	G
20	BICF2P112281	41991115	G	0.25	0.2857	A
20	BICF2P1185290	42004062	A	0.25	0.2857	G
20	BICF2P965866	42018269	0	0	0	G
20	BICF2P692789	42025726	A	0	0	G
20	BICF2P1347875	42033988	0	0	0	G
20	TIGRP2P274909_rs8999088	42046904	0	0	0	A
20	TIGRP2P274911_rs9188750	42063584	A	0	0	G
20	BICF2S23160763	42071038	G	0.25	0.2143	A

20	BICF2P611903	42083608	G	0	0	C
20	BICF2P250980	42095538	A	0.25	0.2143	G
20	BICF2P167608	42102754	C	0	0	A
20	BICF2P1241961	42114184	A	0	0	G
20	BICF2P823469	42137935	0	0	0	G
20	BICF2P134412	42151061	G	0	0	A
20	BICF2P779510	42228102	0	0	0	G
20	BICF2P513695	42251978	0	0	0	A
20	BICF2P1191632	42272764	G	0	0	A
20	BICF2S23613439	42300053	0	0	0	A
20	BICF2P927225	42375806	A	0.25	0.2857	G
20	TIGRP2P274941_rs9176409	42386452	A	0.25	0.2857	G
20	BICF2P300770	42393595	0	0	0	G
20	BICF2P476394	42406453	G	0	0	A
20	BICF2P1173489	42415710	A	0	0	G
20	BICF2S23524186	42460132	G	0.25	0.2857	A
20	BICF2P458881	42477560	G	0.5	0.5714	A
20	BICF2P861824	42483020	G	0.5	0.5714	A
20	BICF2P1454114	42497341	A	0.25	0.2857	G
20	BICF2P5574	42524987	0	0	0	A
20	BICF2P713712	42529494	0	0	0	G
20	BICF2S22934685	42547825	G	0.5	0.5	A
20	BICF2S23249360	42556766	A	0.5	0.5	C
20	BICF2P1206846	42567114	0	0	0	G
20	BICF2P1126141	42579727	A	0.5	0.5	G
20	BICF2S2295117	42587791	G	0.25	0.2857	A
20	BICF2P909297	42599640	A	0.25	0.2857	C
20	BICF2P809466	42611083	A	0.5	0.5	G
20	BICF2P877702	42619804	A	0.5	0.5	C
20	BICF2P1312482	42638485	0	0	0	G
20	BICF2S23649917	42657818	A	0.75	0.7857	T
20	BICF2P1247343	42687139	A	0.25	0.2857	C
20	BICF2P1386548	42698689	G	0.5	0.5	A
20	BICF2P1242016	42700510	A	0.25	0.2857	T
20	BICF2P197236	42721964	A	0.25	0.2857	C
20	BICF2P371328	42726451	A	0.25	0.2857	G
20	BICF2S23623660	42743234	A	0.25	0.2857	C
20	BICF2S231413	42749301	C	0.25	0.2143	A
20	BICF2P1207215	42768330	A	0.25	0.2857	G
20	BICF2P1334920	42780600	G	0.75	0.7857	A
20	BICF2P461405	42789278	A	0.5	0.5	C
20	BICF2S23637583	42811791	G	0.5	0.5	A
20	BICF2P870689	42815574	A	0.5	0.5	C
20	BICF2S23610176	42828138	G	0.25	0.2143	A
20	BICF2S22927213	42853597	A	0.25	0.2143	G
20	BICF2S233675	42901087	A	0.5	0.5	G
20	BICF2P136231	42925412	0	0	0	A

20	BICF2S23139889	42936673	A	0.25	0.2143	G
20	BICF2P656368	42949798	A	0.5	0.5	G
20	BICF2P1444805	42957449	G	0.75	0.7143	A
20	BICF2S2305218	42975776	A	0.25	0.2143	G
20	BICF2S23324924	42988068	G	0.25	0.2143	A
20	BICF2S23648721	43026537	0	0	0	C
20	BICF2S23313657	43061232	A	0.5	0.5	G
20	BICF2P170353	43073389	A	0.5	0.5	G
20	BICF2P1244395	43084515	A	0	0	G
20	BICF2G630448460	43099377	0	0	0	G
20	BICF2P851871	43106978	A	0	0	G
20	TIGRP2P274967_rs9085005	43114401	0	0	0	G
20	BICF2P640854	43132940	A	0.5	0.5	G
20	BICF2P846660	43137186	A	1	1	G
20	BICF2P497321	43151871	A	0	0	G
20	BICF2P546632	43172174	G	0.25	0.2857	A
20	BICF2P748791	43186867	C	0	0	G
20	BICF2P995460	43200676	G	0.75	0.75	A
20	BICF2P1014939	43214543	G	0.25	0.2143	A
20	BICF2P391869	43221438	G	0	0	A
20	BICF2P1300647	43239131	A	0	0	G
20	BICF2S2305858	43246421	G	0	0	C
20	BICF2P1090604	43258057	A	0.25	0.2857	G
20	BICF2P57190	43268753	A	0.5	0.5714	G
20	BICF2P57185	43269695	0	0	0	G
20	BICF2P81511	43275370	G	0.75	0.7857	A
20	BICF2S23659137	43293222	G	0.75	0.7857	A
20	G1107f26S125	43320878	A	0.25	0.2857	G
20	TIGRP2P274972_rs9211362	43335714	0	0	0	A
20	BICF2S23052463	43346551	T	0.75	0.7857	A
20	BICF2S23052464	43346568	G	0.25	0.2143	A
20	BICF2P1217472	43379574	0	0	0	A
20	BICF2P580323	43394901	0	0	0	G
20	BICF2S23733801	43443010	A	0	0	G
20	BICF2P281080	43455874	0	0	0	A
20	BICF2P966647	43470451	0	0	0	G
20	BICF2P537151	43481852	G	0.25	0.2143	A
20	BICF2S23021033	43499273	G	0	0	A
20	BICF2G630448456	43508869	A	0.25	0.2857	G
20	BICF2G630448442	43517069	A	0.25	0.2857	G
20	BICF2G630448433	43530244	A	0.25	0.2857	G
20	BICF2G630448426	43533017	G	0.25	0.2857	A
20	BICF2S23162477	43538788	A	0.25	0.2857	G
20	BICF2G630448418	43547107	G	0.25	0.2857	A
20	BICF2G630448415	43553594	0	0	0	G
20	BICF2S23146429	43583845	A	0.25	0.2857	G
20	BICF2P256469	43595498	0	0	0	C

20	G1109f27S263	43618330	0	0	0	C
20	BICF2S23145203	43641891	C	0.75	0.7857	G
20	BICF2P1331315	43652850	0	0	0	G
20	BICF2P523528	43673160	0	0	0	C
20	BICF2S23741150	43685107	G	0	0.2143	A
20	BICF2P773391	43694121	A	0	0	G
20	BICF2S23042441	43709065	A	0.25	0.2143	G
20	BICF2P1256998	43762559	C	0.25	0.2143	A
20	BICF2P827648	43779282	G	1	1	A
20	BICF2P713484	43788799	G	0	0	A
20	BICF2P840764	43794710	A	0	0	C
20	BICF2P1189688	43805514	A	0	0	G
20	BICF2P1505501	43824620	G	0.25	0.3	A
20	BICF2P1070872	43831444	G	0.25	0.2143	A
20	BICF2P830721	43848341	A	0	0	G
20	BICF2S23047159	43863713	G	0	0	A
20	BICF2P120986	43897240	0	0	0	G
20	BICF2P825563	43915193	0	0	0	A
20	BICF2S23334554	43935688	A	0.25	0.2143	G
20	BICF2S23158681	43941778	A	0.25	0.2143	G
20	BICF2P478832	43966255	0	0	0	G
20	BICF2P205053	43994251	0	0	0	A
20	BICF2S23763114	44001043	G	0	0	A
20	BICF2S22952333	44027026	A	0.25	0.2143	G
20	BICF2P240605	44061104	0	0	0	G
20	BICF2P1129121	44083101	0	0	0	A
20	BICF2S22931382	44097048	G	0.5	0.5	A
20	BICF2S23216159	44105651	A	0	0	G
20	BICF2S23343399	44122748	G	0.25	0.2143	A
20	BICF2S23212666	44128697	A	0.25	0.2143	G
20	BICF2P525072	44146976	0	0	0	A
20	BICF2S23152344	44167432	G	0	0	A
20	BICF2P1333399	44182956	0	0	0	G
20	BICF2S22923756	44198701	G	0.25	0.2143	A
20	BICF2P697133	44226706	0	0	0	G
20	BICF2S23726023	44246884	A	0	0	G
20	BICF2S2397689	44280788	A	0	0	G
20	BICF2P552603	44294713	0	0	0	G
20	BICF2S23150491	44312048	G	0	0	A
20	BICF2S23748153	44331745	A	0	0	G
20	BICF2P493330	44334346	0	0	0	A
20	BICF2S23415717	44354720	G	0.5	0.4286	A
20	BICF2P21054	44373148	0	0	0	G
20	BICF2P1394766	44400207	G	0.25	0.2857	A
20	G1111f23S75	44421872	G	0	0	A
20	BICF2P300813	44453613	0	0	0	G
20	BICF2P148086	44473374	G	0	0	C

20	TIGRP2P274996_rs8972025	44485087	0	0	0	G
20	BICF2P116888	44510064	0	0	0	G
20	BICF2S23652066	44533945	0	0	0	A
20	BICF2P503572	44558349	0	0	0	A
20	G1112f58S90	44592019	0	0	0	C
20	BICF2P1258561	44628844	0	0	0	A
20	TIGRP2P275003_rs8566309	44656775	0	0	0	A
20	BICF2P712446	44671609	A	0	0	T
20	BICF2S23416488	44705401	G	0.75	0.7857	A
20	BICF2S23454432	44715188	A	0.25	0.2143	G
20	BICF2P529303	44726070	0	0	0	A
20	BICF2P180129	44738837	A	0	0	G
20	BICF2P823222	44751161	0	0	0	A
20	BICF2P487799	44761664	0	0	0	G
20	BICF2S2363619	44783345	A	0.25	0.2143	G
20	BICF2S2326676	44796822	G	0.75	0.7857	A
20	BICF2P204950	44808812	0	0	0	C
20	BICF2P1260773	44817163	0	0	0	G
20	BICF2P861196	44849564	A	0.25	0.2857	G
20	BICF2P161292	44853547	0	0	0	G
20	BICF2P143599	44866573	A	0	0	G
20	BICF2P741124	44902271	A	0	0	G
20	BICF2P208188	44926544	0	0	0	C
20	BICF2S23713080	44941862	A	0.5	0.5	C
20	BICF2S23340206	44955843	C	0.5	0.5	A
20	BICF2P191641	44971366	A	1	1	G
20	BICF2S23525205	44981423	A	0	0	G
20	BICF2P827688	44991966	A	0.5	0.5	G
20	BICF2P1381335	45004471	A	0.5	0.5	G
20	BICF2P441875	45013670	G	0	0	A
20	BICF2P815708	45023853	0	0	0	A
20	BICF2P1067682	45041072	G	0	0	A
20	BICF2P801003	45055276	A	0.75	0.7143	G
20	BICF2P801006	45057717	A	0.75	0.7143	C
20	BICF2P1267645	45073020	G	0	0	A
20	BICF2P957092	45079674	A	0.75	0.7143	G
20	BICF2P968086	45082122	G	0.75	0.7143	A
20	BICF2P301950	45095613	A	0.5	0.5	G
20	BICF2P1392250	45105901	A	0	0	G
20	BICF2P505754	45125123	A	0.75	0.7857	T
20	BICF2P516049	45135484	G	0.75	0.7857	A
20	BICF2P715932	45141420	A	0.75	0.7857	G
20	BICF2S23528617	45154941	A	0	0	G
20	BICF2P876493	45166677	A	0.5	0.5	G
20	BICF2P875778	45178454	A	0	0	G
20	BICF2P1266190	45186896	A	0.75	0.7857	G
20	BICF2P1211484	45214842	G	1	1	C

20	BICF2P1142955	45228618	A	0.75	0.7857	G
20	BICF2P755697	45239739	A	1	1	C
20	BICF2P1206755	45243043	A	1	1	G
20	BICF2P967211	45252501	A	0	0	C
20	BICF2S23642825	45282074	G	0	0	A
20	BICF2P142116	45290850	G	0	0	A
20	BICF2P1179081	45301965	T	0	0	A
20	BICF2P608559	45311886	A	0	0	G
20	BICF2P782456	45327022	G	1	1	A
20	BICF2P911789	45335884	A	1	1	G
20	BICF2P926434	45355933	A	0	0	G
20	BICF2P299210	45359331	C	0	0	A
20	TIGRP2P275018_rs9222615	45377547	0	0	0	G
20	BICF2P1175332	45383337	A	0.75	0.7857	G
20	BICF2P968659	45401755	A	0.75	0.7857	G
20	BICF2S22918306	45402481	A	0.25	0.2143	G
20	BICF2S22962344	45424907	A	0	0	G
20	BICF2P452532	45439804	0	0	0	A
20	BICF2S233350	45467889	A	0.25	0.2143	G
20	BICF2P1175361	45473588	C	0.25	0.2143	A
20	BICF2P1460502	45492675	A	0.75	0.7857	G
20	BICF2P42848	45504389	0	0	0	C
20	BICF2S23710793	45523461	G	1	1	A
20	BICF2P921104	45535898	G	1	1	A
20	BICF2P474075	45547322	G	0.75	0.7857	A
20	BICF2P1100219	45555190	A	0	0	G
20	BICF2P1268709	45559963	G	0.75	0.7857	A
20	BICF2P1078200	45564502	A	0.75	0.7857	G
20	BICF2P891849	45576303	G	0.25	0.2143	A
20	BICF2P1147841	45586399	A	0.25	0.2143	G
20	BICF2P1080309	45606877	G	0.75	0.7857	A
20	BICF2P940436	45612939	G	0	0	A
20	BICF2P728963	45622457	A	0	0	C
20	BICF2S23413507	45638263	G	0	0	A
20	BICF2S23321760	45659118	G	1	1	C
20	BICF2P936513	45673608	G	0	0	A
20	BICF2P186258	45693884	G	1	1	A
20	BICF2P193872	45704079	G	1	1	A
20	BICF2S23317374	45714803	A	1	1	G
20	BICF2S23236440	45734965	G	0.25	0.2143	A
20	BICF2S23234494	45738908	A	0	0	G
20	BICF2P838491	45754334	A	0.75	0.7857	G
20	BICF2S23545652	45772647	0	0	0	A
20	BICF2P241618	45784028	0	0	0	A
20	BICF2P1260313	45800163	A	1	1	G
20	BICF2P889809	45813591	A	0	0	C
20	BICF2P89399	45820420	C	0	0	A

20	BICF2S22951929	45846622	C	1	1	G
20	BICF2S22964166	45847350	G	0	0	A
20	BICF2P475284	45851477	A	1	1	G
20	BICF2P785185	45870779	G	0.5	0.4286	A
20	BICF2P787754	45878176	G	0.5	0.5714	A
20	BICF2P142751	45885458	C	0.5	0.5714	G
20	BICF2S23639521	45889378	A	0	0	G
20	BICF2S23454228	45900558	A	0	0	G
20	BICF2S23142501	45912763	A	0	0	G
20	BICF2S22911497	45922768	A	0	0	G
20	BICF2P754310	45934931	A	0	0	T
20	BICF2S23123229	45944339	G	0	0	A
20	BICF2S2354104	45958970	A	0	0	G
20	BICF2S23152487	45970021	A	0	0	G
20	BICF2P368684	45985751	A	0	0	G
20	BICF2P1265247	45988747	A	0	0	G
20	BICF2S23013439	46003484	G	0	0	A
20	BICF2P707927	46015603	A	0	0	G
20	BICF2P1048447	46021010	G	0	0	A
20	BICF2P540051	46026849	A	0	0	C
20	BICF2P889819	46038333	G	0	0	A
20	BICF2P395185	46055411	G	0	0	A
20	BICF2P1294455	46059692	0	0	0	C
20	BICF2P754139	46075129	0	0	0	A
20	BICF2P625040	46086218	0	0	0	A
20	BICF2P1176700	46092606	G	1	1	A
20	BICF2S23126427	46111603	G	0	0	A
20	BICF2P201368	46116674	A	0	0	G
20	BICF2S22914963	46131469	A	0	0	G
20	BICF2P817735	46140814	A	0	0	G
20	TIGRP2P275029_rs8652841	46153438	0	0	0	G
20	BICF2S23726694	46161416	G	0.25	0.2143	A
20	BICF2P696014	46174459	T	0.25	0.2143	A
20	BICF2P81421	46187197	A	0.25	0.2143	G
20	BICF2S23725316	46197200	A	0.75	0.7857	G
20	TIGRP2P275030_rs9215133	46211132	0	0	0	A
20	BICF2S2311891	46225404	G	0.75	0.7143	A
20	BICF2P716231	46238879	A	0	0	C
20	BICF2P240453	46243570	A	0.5	0.5714	G
20	BICF2P1090862	46255043	G	0.5	0.5714	A
20	BICF2P1090861	46255235	G	0.5	0.5714	A
20	BICF2P517956	46268828	G	0.5	0.5714	A
20	BICF2P706912	46278139	G	0.5	0.5714	A
20	BICF2P1128477	46290523	A	0	0	G
20	BICF2S23118142	46300537	G	0.75	0.7857	A
20	BICF2P153879	46327755	0	0	0	G
20	BICF2S23056251	46343056	A	0	0	G

20	BICF2S23516453	46348679	C	0.25	0.2143	A
20	BICF2S2411367	46367754	A	0.25	0.2143	G
20	BICF2P342099	46374373	0	0	0	G
20	BICF2P899110	46394027	A	0	0	G
20	BICF2S23622186	46406692	C	0.25	0.2143	A
20	BICF2P151728	46414275	G	0	0	A
20	BICF2S23632909	46432086	A	0.25	0.4	G
20	BICF2P1317092	46438016	A	0.25	0.2143	G
20	BICF2P294403	46448776	A	0.25	0.2143	G
20	BICF2S23028625	46462247	G	0.25	0.2143	A
20	BICF2P1311124	46472294	A	0.25	0.2143	G
20	TIGRP2P275039_rs8824216	46490514	0	0	0	A
20	BICF2P654471	46499758	G	0.25	0.2143	A
20	BICF2S23029787	46507180	G	0.25	0.2143	A
20	BICF2P518316	46537642	C	0.25	0.2143	A
20	BICF2P543637	46570835	A	0.25	0.2143	G
20	BICF2P410835	46575290	A	0.25	0.2143	G
20	BICF2P410834	46575321	G	0.25	0.2143	A
20	BICF2P515331	46586368	A	0.25	0.2143	G
20	BICF2S2397814	46596719	A	0.25	0.2143	G
20	BICF2P1445357	46604376	G	0.5	0.4286	A
20	BICF2S2295815	46617692	A	0.5	0.4286	G
20	BICF2P1095699	46629630	A	0.5	0.4286	G
20	BICF2P1129648	46636667	C	0.5	0.4286	A
20	BICF2P908732	46645750	A	0.5	0.4286	G
20	BICF2P195248	46661314	A	0.25	0.2143	G
20	BICF2P1378004	46674924	C	0.25	0.2143	A
20	BICF2P437062	46683705	G	0.25	0.2143	A
20	BICF2P767967	46687464	G	0.25	0.2143	A
20	BICF2P1069772	46690962	A	0.25	0.2143	G
20	BICF2S23121952	46706734	G	0.25	0.2143	A
20	BICF2S236547	46720507	G	0.5	0.4286	A
20	BICF2P1345034	46741045	0	0	0	G
20	BICF2P1252953	46753672	0	0	0	G
20	BICF2P206011	46782185	0	0	0	A
20	BICF2P264957	46797257	0	0	0	C
20	G1113f42S23	46820316	A	0	0	G
20	BICF2P1283050	46842746	0	0	0	G
20	BICF2S23622744	46863120	A	0	0	C
20	BICF2P516998	46882535	0	0	0	G
20	BICF2P962820	46888620	0	0	0	G
20	BICF2S23650091	46900963	G	0.25	0.2143	A
20	BICF2P102333	46915340	0	0	0	G
20	BICF2P486563	46931390	0	0	0	C
20	BICF2S23154100	46933675	A	0	0	G
20	BICF2S23449078	46959950	A	0.25	0.2143	C
20	BICF2P1297163	46982431	0	0	0	C

20	TIGRP2P275061_rs9168160	46995480	0	0	0	G
20	BICF2S23752202	47034247	A	0.25	0.2143	G
20	BICF2S23427242	47068232	G	0.5	0.5714	A
20	BICF2S2366420	47069961	0	0	0	A
20	BICF2P515050	47086690	0	0	0	C
20	BICF2P642792	47098839	0	0	0	C
20	BICF2S2364142	47136539	A	0.25	0.2143	C
20	BICF2S23614009	47140620	G	0.25	0.2143	A
20	BICF2P935686	47179641	0	0	0	C
20	BICF2S23034045	47191491	A	0.25	0.2143	G
20	BICF2P903672	47196000	0	0	0	G
20	BICF2S23631135	47207914	A	0.25	0.2143	C
20	BICF2P218215	47238484	0	0	0	A
20	BICF2S22912997	47249067	A	0.5	0.4286	G
20	TIGRP2P275077_rs8843552	47305068	0	0	0	C
20	BICF2P914808	47320642	0	0	0	G
20	BICF2P1245667	47331374	0	0	0	G
20	BICF2P789205	47349654	0	0	0	A
20	BICF2P321534	47396690	0	0	0	C
20	BICF2P151460	47411253	0	0	0	C
20	BICF2P263860	47429458	0	0	0	G
20	G1115f33S272	47454083	C	0.5	0.5714	A
20	BICF2P320310	47477917	0	0	0	A
20	BICF2P1441891	47487076	0	0	0	A
20	BICF2P30185	47504071	0	0	0	A
20	BICF2P1302291	47509144	A	0.75	0.7857	C
20	BICF2P1144529	47520654	G	0.5	0.5714	A
20	BICF2P787087	47551706	G	0.5	0.5714	A
20	BICF2P1199821	47560975	A	0.75	0.7857	T
20	TIGRP2P275081_rs9211987	47567345	0	0	0	T
20	BICF2P1429562	47585373	A	0.5	0.5714	G
20	BICF2P1429559	47588306	T	0.5	0.5714	A
20	BICF2P1313482	47607715	G	0.5	0.5714	A
20	BICF2S23728764	47615500	T	0	0	A
20	BICF2P1193292	47623579	A	0.25	0.2143	C
20	BICF2P494127	47636037	G	0.75	0.7857	C
20	BICF2S23021856	47640114	A	0	0	G
20	BICF2P39083	47647255	C	1	1	A
20	BICF2P493837	47667118	T	0	0	A
20	BICF2S23530535	47668973	G	0	0	A
20	BICF2P1359844	47693540	G	0.25	0.2143	A
20	BICF2P878447	47709032	G	0.5	0.4286	A
20	BICF2P1377136	47716669	A	NA	0.5714	G
20	BICF2P747653	47737722	G	0.75	0.7857	A
20	BICF2P534704	47753678	A	0.5	0.5714	G
20	BICF2S22943565	47759108	A	0.75	0.7857	G
20	BICF2S22943564	47759323	A	0.75	0.7857	T

20	BICF2P634880	47763271	G	0.25	0.2143	A
20	BICF2P919040	47775806	G	0	0	A
20	BICF2P282657	47789335	A	0.25	0.2143	C
20	BICF2P282661	47791050	A	0	0	C
20	BICF2P660242	47800066	A	0.75	0.9	G
20	BICF2S23623084	47802598	A	0	0	G
20	BICF2P705112	47821597	A	1	1	G
20	BICF2S23532900	47839318	C	0.25	0.2143	A
20	BICF2P1311935	47843749	G	0	0	A
20	BICF2P173063	47852422	0	0	0	G
20	BICF2P1153306	47868119	G	0	0	A
20	BICF2P1333023	47883811	G	0.25	0.2143	A
20	BICF2P1047544	47891983	G	0.25	0.2143	A
20	BICF2P1324128	47908830	C	0.5	0.4286	G
20	BICF2S23119820	47919855	G	0	0	A
20	BICF2P878084	47926376	A	0.5	0.5714	C
20	BICF2S23611709	47932669	G	0	0	A
20	BICF2P951309	47944650	A	0.75	0.8333	C
20	BICF2P1084749	47963302	A	0.75	0.7857	G
20	BICF2P1050738	47970548	A	0.75	0.7857	G
20	BICF2P857119	47978678	0	0	0	G
20	BICF2P1438394	47989521	G	0.25	0.1667	A
20	BICF2S23356014	48010132	G	0	0	A
20	BICF2S23055921	48015018	C	0	0	A
20	BICF2P411037	48026554	A	1	1	G
20	BICF2S22949424	48038642	A	1	1	G
20	BICF2P369275	48050623	C	0	0	G
20	BICF2P952780	48060281	A	0.5	0.5714	G
20	BICF2P1405309	48077227	A	0.75	0.8333	G
20	TIGRP2P275103_rs9054475	48107061	0	0	0	C
20	BICF2P1229326	48120195	A	0	0	G
20	BICF2P301060	48130277	A	0.5	0.5714	G
20	BICF2P706976	48139818	G	0.5	0.5714	A
20	BICF2P497407	48149127	A	0	0	C
20	BICF2P497411	48150794	G	0.5	0.5714	A
20	BICF2P1033318	48169316	A	0.75	0.7857	G
20	BICF2S23551734	48181145	A	0.75	0.7857	G
20	BICF2P466627	48191301	A	0	0	G
20	BICF2P384455	48206831	G	0.25	0.2143	A
20	BICF2P1131016	48212038	0	0	0	G
20	BICF2P283456	48223926	G	0	0	A
20	BICF2P990351	48231130	A	0.25	0.2143	C
20	BICF2P384376	48243608	A	0	0	G
20	BICF2S23510370	48264265	A	0	0	G
20	TIGRP2P275123_rs8755170	48284482	0	0	0	A
20	BICF2P1403601	48293441	0	0	0	A
20	BICF2S23247299	48321158	C	0.5	0.5714	A

20	BICF2S23713510	48324087	A	0	0	G
20	BICF2P895750	48340382	A	0.5	0.5714	G
20	BICF2P293888	48354446	A	0.5	0.5714	G
20	BICF2S23646201	48365038	A	0.5	0.5714	G
20	BICF2P299292	48377580	A	0	0	C
20	BICF2P236786	48397045	A	0.5	0.5714	C
20	BICF2P1160769	48414881	G	0.5	0.5714	A
20	BICF2P822711	48417625	A	0.25	0.2143	C
20	BICF2P273341	48433303	A	0	0	G
20	BICF2P111858	48441860	A	0.25	0.2143	G
20	BICF2S23717487	48450134	A	0.25	0.2143	T
20	BICF2P398628	48495777	A	0	0	G
20	BICF2P1267221	48516376	A	0.25	0.2143	G
20	BICF2P852785	48529487	G	0.25	0.2143	A
20	BICF2P717144	48543861	A	0	0	G
20	BICF2P1033999	48555052	G	0	0	A
20	BICF2P1293005	48568738	G	1	0.7857	A
20	TIGRP2P275127_rs8577003	48576706	0	0	0	G
20	BICF2P1344723	48592125	G	0	0	A
20	BICF2P301921	48599799	A	0	0	C
20	BICF2P1021805	48617486	A	0.75	0.7857	G
20	BICF2P73100	48628393	A	0.75	0.7857	G
20	BICF2P1167120	48637053	G	0.75	0.7857	A
20	BICF2P576944	48651536	A	0	0	G
20	BICF2P355591	48659824	G	1	1	A
20	BICF2P603818	48669302	G	0.75	0.7857	A
20	BICF2S23421605	48684995	A	0.75	0.7857	C
20	BICF2P436561	48706732	A	0	0	G
20	BICF2S23135668	48721573	A	0.25	0.2143	G
20	TIGRP2P275133_rs8640655	48728288	0	0	0	C
20	TIGRP2P275134_rs9209912	48746825	0	0	0	A
20	BICF2S23712645	48763652	A	0	0	G
20	BICF2P345488	48780557	A	0.75	0.7857	G
20	BICF2P1043575	48785169	G	0.25	0.2143	A
20	G1116f30S182	48818575	G	0	0	A
20	BICF2P302160	48837386	C	0	0	A
20	BICF2S23635596	48841603	A	0	0	G
20	BICF2P830231	48855184	A	0	0	G
20	BICF2P800301	48865993	A	0	0	T
20	BICF2P800294	48867002	G	0.75	0.7857	A
20	BICF2S22957149	48882730	A	0	0	G
20	BICF2P866141	48889549	G	0	0	A
20	BICF2P222140	48900677	A	0	0	T
20	BICF2P1382907	48920467	0	0	0	A
20	BICF2P1254636	48928124	A	0.25	0.2143	G
20	BICF2P1389617	48930946	G	0.75	0.7857	A
20	BICF2S23312817	48935026	A	0.5	0.5714	G

20	BICF2P1268674	48945007	A	0.75	0.7857	G
20	BICF2P1465662	48963283	G	0	0	A
20	BICF2P937089	48982779	A	0.75	0.7857	C
20	BICF2P999577	48999259	G	0.25	0.2143	A
20	BICF2P1056026	49003875	G	0.75	0.7857	A
20	BICF2P886706	49019261	A	0.75	0.7857	G
20	BICF2P1202229	49028407	A	0.75	0.7857	G
20	BICF2P388763	49036004	A	0.5	0.5714	G
20	BICF2S23030593	49051702	G	0.25	0.2143	A
20	BICF2P121159	49099123	0	0	0	G
20	BICF2P1197269	49127087	A	0	0	G
20	BICF2P640838	49141333	A	0	0	G
20	BICF2P1295866	49170861	A	0	0	G
20	BICF2S23233737	49194199	A	0	0	G
20	BICF2P623297	49201505	G	0	0	A
20	BICF2P1223374	49218352	A	0	0	G
20	BICF2P847185	49223697	G	0	0	A
20	BICF2P276638	49239098	G	0	0	A
20	BICF2P1238591	49256980	A	0	0	G
20	BICF2P941820	49259874	A	0	0	G
20	BICF2S23622420	49266230	G	0	0	A
20	BICF2S2453932	49286463	C	0	0	A
20	BICF2P1407313	49295181	A	0.5	0.4286	C
20	BICF2P548078	49300965	0	0	0	C
20	BICF2P698523	49327501	0	0	0	G
20	BICF2P1070542	49345797	A	0.5	0.5714	G
20	BICF2P566252	49347773	G	0	0	A
20	BICF2P452901	49353358	C	0	0	A
20	BICF2P721896	49358851	A	0	0	G
20	BICF2P863389	49371657	A	0.5	0.4286	G
20	BICF2P250483	49389305	0	0	0	G
20	BICF2S23646202	49405478	A	0	0	C
20	BICF2S23029518	49432013	A	0	0	C
20	TIGRP2P275215_rs8741137	49444063	0	0	0	T
20	BICF2S23742774	49456570	A	0	0	G
20	TIGRP2P275266_rs8594077	49487493	0	0	0	A
20	BICF2P266968	49509173	C	0.25	0.25	A
20	BICF2S22910947	49520297	0	0	0	G
20	BICF2S23024406	49546120	0	0	0	G
20	BICF2S23624826	49560694	A	0.25	0.2143	G
20	BICF2P1465070	49587903	0	0	0	A
20	BICF2P1159639	49603284	A	0.25	0.2143	C
20	BICF2P320126	49629721	A	0	0	G
20	BICF2P79722	49634930	A	0	0	C
20	BICF2P1397134	49646389	A	0.5	0.5714	G
20	BICF2S23650893	49660538	A	0	0	G
20	BICF2P386836	49665875	A	0.5	0.3333	G

20	BICF2P1172092	49669943	A	0.5	0.4286	G
20	BICF2P766049	49690415	A	0.25	0.2143	G
20	BICF2P114310	49695453	A	0.5	0.5714	G
20	BICF2P528211	49715259	A	0.5	0.4286	C
20	BICF2S2376197	49726685	G	0.5	0.5714	A
20	BICF2P243915	49751088	0	0	0	G
20	BICF2S24313329	49755956	G	0	0	A
20	TIGRP2P275333_rs8989478	49764672	0	0	0	C
20	BICF2P335529	49781380	G	0.25	0.2143	A
20	BICF2P923420	49792754	G	0.25	0.2143	A
20	BICF2P201820	49802825	G	0.25	0.2143	A
20	BICF2P466022	49808888	A	0.25	0.2143	T
20	BICF2P773	49820634	A	0.25	0.2143	G
20	BICF2P1135116	49840908	A	0.25	0.2143	G
20	BICF2P1135117	49841979	G	0.25	0.2143	C
20	BICF2S23554456	49856059	0	0	0	A
20	BICF2P419296	49870528	C	0.25	0.2143	A
20	BICF2P698187	49878226	G	0.25	0.2143	A
20	BICF2S23661193	49895731	A	0.25	0.2143	G
20	BICF2P5199	49899924	G	0.25	0.2143	A
20	BICF2P1385898	49912096	A	0.25	0.2143	T
20	BICF2P733636	49922698	A	0.25	0.2143	C
20	BICF2P946697	49942369	C	0.25	0.2143	G
20	BICF2P1356514	49947426	G	0.25	0.2143	A
20	BICF2P908327	49961071	G	0.75	0.7857	A
20	BICF2P220560	49969240	A	0.25	0.2143	G
20	BICF2P730866	49989187	A	0.25	0.1667	G
20	BICF2P902189	50017501	A	0.5	0.5714	G
20	BICF2P1079169	50035369	G	0	0	A
20	BICF2P1146985	50042217	A	0	0	G
20	BICF2P1090714	50050134	A	0	0	G
20	BICF2S23343409	50064067	A	0	0	G
20	BICF2P1133822	50091400	A	0	0	G
20	BICF2P68497	50099593	G	0.5	0.4286	A
20	BICF2P681010	50113642	G	0.5	0.5714	A
20	BICF2P1039638	50118393	C	0.5	0.4286	A
20	BICF2S2293383	50143693	A	0	0	G
20	BICF2S23539548	50158805	A	0.5	0.4286	G
20	BICF2P256266	50163369	A	0.5	0.4286	G
20	BICF2P1233831	50169070	A	0	0	C
20	BICF2P406329	50178247	A	0	0	G
20	BICF2S23761424	50194216	A	0.5	0.5	G
20	BICF2P1052690	50202842	G	0	0	A
20	BICF2P1442583	50223393	G	0	0	A
20	BICF2P1217373	50234843	0	0	0	A
20	BICF2P464134	50245147	A	0	0	G
20	BICF2S23213216	50270632	G	0.5	0.5714	A

20	BICF2P1244982	50295644	G	0.5	0.5714	A
20	BICF2P1498241	50316493	A	0.5	0.4286	C
20	BICF2S23160403	50326189	A	0.5	0.5714	G
20	BICF2P786712	50335780	G	0.5	0.5714	A
20	BICF2P170748	50355416	G	0.5	0.5714	A
20	BICF2P1368656	50359401	A	0.5	0.4286	G
20	BICF2P1088095	50378688	A	0	0	C
20	BICF2S2343328	50384304	A	0	0	G
20	BICF2P927299	50397806	A	0	0	G
20	BICF2S23249263	50408675	0	0	0	C
20	BICF2P430163	50425997	0	0	0	C
20	BICF2P979684	50427963	0	0	0	A
20	G1118f13S237	50453596	G	0	0	C
20	BICF2P1213016	50481045	A	0.5	0.4286	C
20	BICF2P592849	50506979	0	0	0	A
20	BICF2P110800	50526168	0	0	0	G
20	BICF2P523981	50537667	G	0	0	A
20	BICF2P430374	50542888	0	0	0	A
20	BICF2S23438423	50550032	A	0	0	G
20	BICF2P1496355	50561024	A	0	0	G
20	BICF2P211050	50575525	G	0.5	0.5714	A
20	BICF2P457656	50583604	C	0	0	A
20	BICF2P413144	50592760	A	0	0	G
20	BICF2P300997	50611336	G	0	0	A
20	BICF2P314298	50647856	0	0	0	C
20	BICF2P1130656	50659613	0	0	0	T
20	BICF2P591958	50716128	G	0.5	0.6	A
20	BICF2P562649	50736919	A	0	0	G
20	TIGRP2P275414_rs8838881	50740606	0	0	0	G
20	BICF2S22937762	50751580	0	0	0	A
20	BICF2P335732	50763356	G	0	0	A
20	BICF2P286886	50776895	0	0	0	G
20	BICF2P386861	50786262	0	0	0	G
20	BICF2P1164760	50852766	0	0	0	A
20	BICF2P89766	50857555	0	0	0	G
20	BICF2S23121289	50869560	G	0	0	A
20	BICF2P780302	50877062	G	0	0	C
20	BICF2P1187776	50891872	0	0	0	A
20	BICF2P1070758	50904866	0	0	0	G
20	BICF2P448326	50934402	0	0	0	G
20	BICF2P613152	50945847	0	0	0	G
20	TIGRP2P275433_rs8607527	50968415	0	0	0	G
20	BICF2P1191359	50991317	C	0.5	0.08333	A
20	BICF2P404362	51025113	G	0	0	C
20	BICF2S2371647	51028456	G	0.25	0.2143	A
20	BICF2P34880	51041057	0	0	0	A
20	BICF2P729978	51057654	A	1	0.7857	G

20	BICF2P328242	51068512	A	0.75	0.7857	G
20	BICF2P1341961	51078695	A	0	0	G
20	BICF2P1078602	51088961	0	0	0	A
20	BICF2P859562	51094650	G	0	0	A
20	BICF2P755649	51107455	0	0	0	G
20	BICF2S22960788	51108047	G	0	0	A
20	BICF2P234636	51134051	0	0	0	G
20	BICF2S2328420	51150968	A	0.5	0.6429	G
20	BICF2P367799	51163001	0	0	0	G
20	BICF2S23348990	51169947	A	0.5	0.6429	C
20	BICF2P1439931	51176860	0	0	0	G
20	BICF2P269279	51178687	A	0	0	C
20	BICF2P336117	51183200	G	0	0	A
20	BICF2P13134	51199077	G	0.5	0.7143	C
20	BICF2P30235	51218097	A	0.5	0.6429	G
20	BICF2P684133	51225932	A	0.5	0.6429	G
20	BICF2P211485	51234404	A	0.5	0.6429	G
20	BICF2P1344078	51250092	0	0	0	G
20	BICF2P1116156	51256406	0	0	0	G
20	BICF2S23529036	51275975	G	0.5	0.6429	A
20	BICF2P428588	51285925	G	0.5	0.6429	A
20	BICF2P1277815	51293507	G	0.5	0.6429	A
20	BICF2P1451718	51303591	G	0	0	A
20	BICF2P405590	51323895	C	0	0	A
20	BICF2S23323755	51331433	G	0	0	A
20	TIGRP2P275456_rs8691329	51346488	0	0	0	A
20	BICF2P849572	51358328	G	1	1	A
20	BICF2P1295779	51366026	A	0	0	G
20	BICF2P1436732	51379538	0	0	0	A
20	BICF2P777635	51403698	G	0.25	0.1429	A
20	BICF2P1224559	51421753	0	0	0	G
20	BICF2P274227	51431449	A	0.5	0.3571	G
20	BICF2P1114392	51448477	0	0	0	G
20	BICF2P1002030	51455747	0	0	0	G
20	BICF2P389157	51463152	A	0	0	G
20	BICF2P324210	51481199	G	0	0	A
20	BICF2S237774	51485831	G	0	0	A
20	BICF2P694907	51499781	G	0.5	0.6429	A
20	BICF2P558625	51518028	C	0.5	0.6429	A
20	BICF2S23650772	51522954	C	0.5	0.6429	A
20	BICF2S2399921	51542485	0	0	0	A
20	BICF2P873039	51568157	0	0	0	G
20	BICF2S23024288	51585095	A	0	0	G
20	BICF2S233364	51589888	A	0	0	C
20	BICF2P840653	51603881	A	0.5	0.6429	G
20	BICF2P131789	51617465	G	0.25	0.2143	A
20	BICF2S23120096	51633349	A	0	0	G

20	BICF2S23718953	51650376	A	0.5	0.3571	G
20	BICF2P1384210	51679429	C	0.25	0.3571	G
20	BICF2P98324	51699091	G	0.5	0.5	A
20	BICF2P325265	51704853	G	0.5	0.5	A
20	BICF2S23255436	51721869	A	0.5	0.5	T
20	BICF2P827069	51730143	A	0.5	0.5	G
20	BICF2S23517313	51748055	A	0.5	0.5	G
20	BICF2S23016840	51750340	G	0.5	0.5	A
20	BICF2P633990	51783168	0	0	0	G
20	BICF2P325339	51810643	0	0	0	C
20	TIGRP2P275474_rs8665433	51849581	0	0	0	G
20	BICF2P1368972	51858281	A	0	0	G
20	BICF2P1245102	51873051	G	0.25	0.3571	A
20	BICF2S23615880	51903727	G	0.25	0.3571	A
20	BICF2P22023	51920372	0	0	0	G
20	BICF2S23625167	51923506	G	0	0	A
20	BICF2P249335	51955022	0	0	0	C
20	BICF2S2377861	51976366	G	0.25	0.1429	A
20	BICF2P866609	51991257	0	0	0	G
20	BICF2P646851	51993612	0	0	0	A
20	BICF2P324158	52004664	0	0	0	C
20	BICF2P624900	52020857	0	0	0	C
20	BICF2S23116836	52037237	A	0.25	0.1429	G
20	BICF2P1226685	52045199	0	0	0	G
20	BICF2S24111522	52090853	C	0	0	A
20	BICF2P1216521	52095552	0	0	0	G
20	BICF2P679272	52133839	0	0	0	G
20	BICF2S23616110	52146032	A	0	0	C
20	BICF2P450675	52154675	0	0	0	G
20	TIGRP2P275478_rs9079695	52173562	0	0	0	C
20	BICF2P1190885	52179298	0	0	0	G
20	BICF2S23429324	52191327	G	0	0	A
20	BICF2P1309642	52199859	A	0.25	0.3333	G
20	BICF2P1308129	52216313	A	0.25	0.3571	T
20	BICF2P570397	52226054	G	0.5	0.6429	A
20	BICF2P762806	52238929	A	0.25	0.3571	G
20	BICF2P380516	52250363	G	0.5	0.3571	A
20	BICF2P882558	52265235	A	0.25	0.3571	G
20	BICF2P823361	52274182	0	0	0	A
20	BICF2P1308308	52286837	A	0.25	0.3571	G
20	BICF2P1308307	52287986	0	0	0	C
20	BICF2P940957	52290767	A	0.25	0.3571	G
20	BICF2P1087660	52304416	0	0	0	G
20	BICF2P420488	52326317	A	0.25	0.3571	G
20	BICF2S2361871	52356102	A	0	0	G
20	BICF2P90973	52361300	0	0	0	C
20	BICF2P434667	52379537	0	0	0	G

20	TIGRP2P275489_rs9055841	52392766	0	0	0	C
20	BICF2P241264	52408073	0	0	0	C
20	BICF2S23738777	52421057	G	0.25	0.3571	A
20	BICF2P1363183	52428504	G	0.5	0.6429	A
20	BICF2P1012008	52443711	A	0.5	0.6429	G
20	BICF2P1301903	52453863	A	0.25	0.2857	G
20	BICF2P487387	52464970	A	0.25	0.2857	C
20	BICF2P115068	52478749	A	0.25	0.2857	G
20	BICF2S23632482	52502261	A	0	0	C
20	BICF2P768230	52529475	0	0	0	G
20	BICF2S23452740	52538855	A	0	0	G
20	BICF2S2443364	52557012	G	0.25	0.3571	A
20	BICF2S23029532	52568047	0	0	0	C
20	BICF2P249604	52611255	0	0	0	A
20	BICF2P968478	52618198	G	0.75	0.7143	A
20	BICF2P113402	52659830	A	0.25	0.1429	G
20	G1119f24S91	52689312	0	0	0	A
20	G1119f30S86	52694694	0	0	0	G
20	BICF2P485241	52736141	G	0.25	0.1429	C
20	BICF2P849244	52740189	G	0.5	0.5	A
20	BICF2S22922276	52750994	A	0	0	C
20	BICF2P969188	52774653	G	0.25	0.08333	A
20	BICF2P480036	52795637	G	0.25	0.1429	A
20	BICF2P510344	52805235	G	0.25	0.1429	A
20	BICF2P136427	52816647	A	0.25	0.1429	G
20	BICF2S23235197	52820645	G	0	0	A
20	BICF2S23029058	52841502	C	0	0	A
20	BICF2S23418602	52848535	A	0	0	G
20	BICF2P1352629	52876116	A	0.5	0.5	G
20	BICF2P247926	52897023	0	0	0	G
20	BICF2P347679	52902013	G	0.5	0.5	A
20	BICF2P1119676	52912882	G	0.5	0.5	C
20	BICF2P1322209	52924819	A	0.5	0.5	G
20	BICF2G630448392	52937876	A	0.25	0.2857	G
20	BICF2P1264576	52949501	A	0.5	0.5	C
20	BICF2G630448374	52967259	A	0.5	0.5	C
20	BICF2S23234506	52975463	C	0.25	0.2857	G
20	BICF2S23132786	52986876	A	0.25	0.2857	G
20	BICF2G630448354	53010725	A	0.25	0.25	G
20	BICF2G630448341	53017458	G	0.25	0.2857	A
20	BICF2P224625	53034909	A	0.25	0.2857	G
20	BICF2G630448285	53041197	G	0	0	A
20	BICF2G630448275	53056042	A	0.25	0.2857	G
20	BICF2G630448270	53065740	G	0	0	A
20	BICF2P727560	53095018	A	0	0	G
20	BICF2S22914561	53098761	G	0	0	A
20	BICF2P285735	53107785	G	0.25	0.2857	A

20	BICF2P1221121	53128105	G	0	0	C
20	BICF2P208027	53130766	A	0	0	G
20	BICF2P38597	53141720	G	0.25	0.2857	C
20	BICF2G630448265	53156577	A	0.25	0.2857	G
20	BICF2P1094780	53173290	A	0.25	0.2857	G
20	BICF2G630448257	53180000	0	0	0	A
20	BICF2G630448248	53193012	0	0	0	G
20	BICF2G630448246	53198453	0	0	0	G
20	BICF2G630448242	53207977	0	0	0	G
20	BICF2G630448240	53211234	0	0	0	A
20	BICF2G630448237	53226810	A	0.25	0.2857	G
20	BICF2S2325404	53237427	G	0	0	A
20	BICF2G630448233	53247697	A	0	0	G
20	BICF2P1244884	53273760	A	0	0	C
20	BICF2G630448214	53290439	C	0	0	G
20	BICF2P112634	53292709	A	0	0	G
20	BICF2S22963301	53309195	A	0.75	0.7143	G
20	BICF2G630448190	53315444	A	0	0	G
20	BICF2S22911473	53348080	A	0.25	0.2857	G
20	BICF2S23733734	53358406	A	0.75	0.7143	G
20	BICF2P395576	53360064	A	0.25	0.2857	G
20	BICF2G630448138	53390819	A	0.25	0.2857	G
20	TIGRP2P275526_rs8978007	53397967	0	0	0	G
20	BICF2G630448124	53423249	G	0.25	0.2143	A
20	BICF2G630448109	53440100	A	0.5	0.5	G
20	BICF2G630448108	53441094	A	0.25	0.2143	G
20	BICF2P265377	53456350	A	0.25	0.2143	G
20	BICF2G630448103	53468649	A	0.5	0.5	G
20	BICF2G630448095	53480995	A	0.25	0.2143	G
20	BICF2G630448094	53482899	A	0.25	0.2143	G
20	BICF2G630448091	53490023	A	0.5	0.5	T
20	BICF2G630448084	53500213	A	0	0	G
20	BICF2S23650442	53523628	A	0.25	0.2143	G
20	BICF2P236588	53545238	0	0	0	C
20	BICF2S23216585	53566847	A	0.25	0.25	G
20	BICF2G630448074	53576696	0	0	0	A
20	BICF2G630448069	53580351	0	0	0	A
20	BICF2P1103093	53592705	C	0.5	0.5	A
20	BICF2P1043560	53607445	A	0	0	G
20	BICF2P840159	53620239	A	0	0	G
20	BICF2G630448028	53634041	A	0.75	0.7143	G
20	BICF2G630448015	53644425	A	0.25	0.2143	G
20	BICF2P504582	53648162	G	0	0	A
20	BICF2P1394248	53670119	A	0.25	0.2857	G
20	BICF2G630448009	53689260	A	0	0	G
20	BICF2G630447999	53704407	G	0	0	A
20	BICF2G630447988	53713752	G	0	0	A

20	BICF2G630447985	53717836	A	0.25	0.2143	G
20	BICF2S23612292	53731655	A	0	0	G
20	BICF2P1232812	53741082	A	0.25	0.2857	G
20	BICF2G630447969	53756679	A	0	0	G
20	BICF2G630447957	53779947	G	0.25	0.2143	A
20	BICF2G630447954	53789318	0	0	0	G
20	BICF2P1216488	53804598	A	0	0	G
20	BICF2G630447953	53806203	G	0	0	A
20	BICF2S24113528	53817973	A	0.25	0.2857	G
20	BICF2P209556	53829135	C	0.5	0.5	A
20	BICF2G630447950	53834056	A	0.5	0.5	G
20	BICF2G630447944	53852927	A	0	0	G
20	BICF2P1092368	53865588	0	0	0	G
20	BICF2G630447940	53870098	G	0	0	A
20	BICF2G630447938	53886203	G	0	0	A
20	BICF2G630447935	53905478	0	0	0	G
20	BICF2G630447933	53920883	A	0	0	G
20	BICF2G630447932	53925524	A	0	0	G
20	BICF2S22954676	53930945	A	0.5	0.5	G
20	BICF2P160870	53941064	G	0	0	A
20	BICF2G630447919	53955151	0	0	0	A
20	BICF2P512492	53962823	0	0	0	G
20	BICF2G630447910	53974718	G	0	0	A
20	BICF2S23044491	53988383	A	0	0	G
20	BICF2G630447888	54000010	G	0	0	A
20	BICF2G630447884	54006129	G	0	0	A
20	BICF2P816605	54017559	0	0	0	G
20	BICF2P1335036	54031545	A	0.25	0.2143	G
20	BICF2G630447880	54046117	G	0.25	0.2143	A
20	BICF2G630447877	54057095	A	0	0	G
20	BICF2G630447874	54064598	C	0.5	0.4286	A
20	BICF2P1367402	54074952	A	0	0	G
20	BICF2S23441345	54089627	G	0.5	0.4286	A
20	BICF2P1225609	54120117	0	0	0	A
20	BICF2G630447830	54139406	G	0	0	A
20	BICF2G630447823	54142090	0	0	0	G
20	BICF2G630447801	54153655	0	0	0	A
20	BICF2G630447779	54168458	A	0	0	G
20	BICF2G630447774	54176844	A	0	0	G
20	BICF2G630447770	54177622	C	0	0	G
20	BICF2G630447764	54188613	A	0.25	0.2143	G
20	BICF2G630447752	54204728	C	0.75	0.7143	A
20	BICF2G630447731	54219185	A	0	0	G
20	BICF2G630447729	54226986	A	0	0	G
20	BICF2P1457928	54235604	A	0	0	G
20	BICF2P950809	54246567	G	0	0	A
20	BICF2G630447722	54257687	A	0.5	0.5	G

20	BICF2P659228	54275140	A	0	0	G
20	BICF2P160729	54287181	A	0	0	C
20	BICF2P169115	54296162	A	0	0	G
20	BICF2P1182361	54319573	G	0	0	A
20	BICF2P525798	54327286	T	0	0	A
20	BICF2P877322	54329179	G	0	0	A
20	BICF2P156533	54338648	A	0	0	C
20	BICF2S23024782	54356696	G	0.75	0.7143	C
20	BICF2P550967	54362981	A	0.25	0.2857	G
20	BICF2P549132	54372622	C	0	0	A
20	BICF2P1322773	54392633	0	0	0	G
20	BICF2P540907	54401759	0	0	0	A
20	BICF2G630447709	54415299	A	0.5	0.5	G
20	BICF2P896578	54429395	A	0	0	G
20	BICF2P742564	54431380	A	0	0	G
20	BICF2G630447706	54446668	A	0.5	0.5	G
20	BICF2P24004	54459725	G	0	0	A
20	BICF2P464796	54465772	G	0	0	A
20	BICF2G630447663	54493878	A	0	0	C
20	BICF2G630447648	54503423	A	0.25	0.2143	G
20	BICF2G630447642	54516274	G	0.25	0.2143	A
20	BICF2G630447632	54527921	G	0.75	0.7143	A
20	BICF2G630447621	54535169	G	0.25	0.2143	A
20	BICF2P257221	54544731	C	0.5	0.5	A
20	TIGRP2P275550_rs8620385	54573858	A	0.75	0.7857	G
20	BICF2P256848	54586807	G	0.5	0.5	C
20	TIGRP2P275575_rs8780189	54591074	A	0.5	0.5	G
20	TIGRP2P275593_rs8992831	54622758	A	0.25	0.2857	G
20	TIGRP2P275595_rs9110517	54628766	A	1	0.8	G
20	BICF2P565776	54637013	A	0.25	0.2857	G
20	TIGRP2P275620_rs8794706	54650115	A	0.25	0.2857	G
20	TIGRP2P275630_rs9086856	54675681	G	0.25	0.2857	C
20	TIGRP2P275640_rs9103948	54696261	T	0	0	A
20	TIGRP2P275650_rs8724427	54712870	A	0.25	0.25	G
20	BICF2P530772	54734331	0	0	0	A
20	BICF2G630447581	54749318	A	0	0	G
20	BICF2G630447575	54752781	C	0	0	A
20	BICF2G630447551	54772819	G	0.5	0.3571	A
20	BICF2S23640344	54779660	G	0.5	0.3571	A
20	BICF2S23537016	54790454	A	0	0	G
20	TIGRP2P275683_rs8984803	54805998	A	0	0	G
20	BICF2G630447505	54819337	A	0.5	0.3571	G
20	BICF2G630447495	54829021	A	0.5	0.3333	G
20	BICF2S2367330	54845726	0	0	0	G
20	TIGRP2P275699_rs9211230	54864375	C	0	0	G
20	BICF2P1319451	54876828	C	0.5	0.6429	G
20	BICF2P499015	54882300	A	0.25	0.3571	G

20	BICF2G630447492	54900111	A	0.25	0.2857	G
20	BICF2G630447491	54904208	A	0.5	0.3571	G
20	BICF2P1333002	54929758	0	0	0	A
20	BICF2G630447484	54952351	A	0	0	G
20	BICF2P908104	54974346	0	0	0	A
20	TIGRP2P275721_rs9150447	54988758	0	0	0	C
20	G1120f27S302	54994673	A	0	0	G
20	BICF2S2312046	55029182	A	0.25	0.2857	G
20	BICF2S2337239	55046419	G	0.25	0.2143	A
20	BICF2P1049482	55059276	G	0.5	0.3571	A
20	BICF2G630447427	55068181	A	0.75	0.6667	G
20	BICF2G630447423	55074648	A	0.5	0.3571	G
20	BICF2P431596	55084449	G	0.5	0.5	A
20	BICF2P636787	55088947	A	0.25	0.1429	G
20	BICF2P1226241	55104400	A	0.25	0.1429	G
20	BICF2S23042151	55109494	A	0	0	G
20	BICF2P189418	55130051	A	0.25	0.2143	G
20	TIGRP2P275740_rs9064573	55133565	A	0.25	0.2143	G
20	BICF2S23637014	55151454	A	0.5	0.5	C
20	BICF2G630447402	55162137	G	1	1	A
20	BICF2G630447394	55167264	A	0.75	0.8571	C
20	BICF2G630447384	55181924	A	0.25	0.1429	C
20	BICF2P443013	55196274	A	0	0	G
20	BICF2G630447354	55204503	A	0.25	0.1429	G
20	BICF2G630447341	55217868	A	0	0	G
20	TIGRP2P276913_rs8530581	55233689	0	0	0	A
20	BICF2S2361391	55241554	T	0.25	0.1429	A
20	TIGRP2P276917_rs8995859	55251345	A	0.25	0.1429	G
20	BICF2P602724	55259038	C	0.25	0.1429	A
20	BICF2P1232277	55271936	A	0.25	0.1429	G
20	BICF2P1185798	55277738	A	0.25	0.1429	C
20	BICF2S23439159	55284756	A	0.25	0.1429	G
20	BICF2S23714426	55293249	A	0.25	0.1429	T
20	BICF2S23041856	55306157	G	0.75	0.8571	A
20	TIGRP2P276933_rs8489400	55325578	G	0.25	0.1429	A
20	BICF2G630447303	55332336	G	0.25	0.1429	A
20	BICF2G630447295	55343685	A	0.25	0.1429	G
20	BICF2G630447283	55352802	A	0.25	0.1429	G
20	BICF2G630447265	55363899	G	0	0	C
20	BICF2G630447259	55381740	A	0.5	0.4286	G
20	BICF2G630447258	55387088	A	0.25	0.2857	G
20	TIGRP2P276959_rs8635962	55400828	0	0	0	A
20	BICF2G630447253	55407451	A	0	0	G
20	BICF2P1269879	55413165	G	0.5	0.5714	A
20	TIGRP2P276973_rs9189304	55422814	A	0	0	G
20	BICF2G630447243	55438791	G	0.75	0.8571	A
20	BICF2G630447236	55445312	G	0.75	0.8571	A

20	BICF2P559873	55460969	0	0	0	C
20	BICF2P1314364	55480963	A	0.25	0.1429	G
20	BICF2G630447229	55491544	C	0.5	0.6429	A
20	BICF2G630447215	55503404	A	0.25	0.1429	C
20	BICF2P1255245	55519136	G	0.5	0.3571	A
20	TIGRP2P277000_rs8939922	55527650	0	0	0	G
20	BICF2P713955	55527852	G	0.5	0.3571	A
20	BICF2G630447187	55541139	C	1	1	A
20	BICF2G630447176	55555525	A	1	1	G
20	TIGRP2P277002_rs8807613	55563965	A	0.25	0.1429	G
20	BICF2P522113	55601831	A	0.5	0.3571	C
20	TIGRP2P277009_rs9033848	55603272	A	0.25	0.1429	G
20	BICF2P671240	55619546	A	0	0	G
20	BICF2S23749661	55628150	A	0.25	0.2143	T
20	BICF2P1414690	55647380	A	0	0	G
20	BICF2G630447159	55659727	C	0.25	0.2857	A
20	BICF2G630447158	55663234	G	0.5	0.5	A
20	BICF2P340935	55674129	A	0.25	0.2143	G
20	BICF2P455678	55686788	G	0.5	0.5	A
20	BICF2G630447144	55704695	A	0.25	0.2857	G
20	BICF2P1424199	55717167	G	0.25	0.2857	A
20	BICF2G630447134	55722677	G	0.25	0.2857	A
20	BICF2P64337	55740325	G	0.75	0.6429	A
20	BICF2S23619169	55743775	G	0.75	0.6429	A
20	BICF2P44748	55752783	A	0.5	0.4286	G
20	BICF2S23523523	55764343	A	0	0	G
20	BICF2P662723	55782580	G	1	1	A
20	BICF2G630447113	55796888	A	0	0	G
20	BICF2G630447104	55800485	A	0	0	G
20	BICF2G630447074	55815466	G	0.75	0.7143	C
20	TIGRP2P277088_rs9188149	55826205	A	0.75	0.7143	G
20	BICF2P272748	55834186	A	0.5	0.3571	G
20	BICF2P1441173	55849145	G	0.25	0.2857	A
20	BICF2G630447057	55857631	A	0	0	G
20	BICF2G630447038	55869051	G	0	0	A
20	TIGRP2P277113_rs8905631	55881144	A	0	0	C
20	TIGRP2P277124_rs8498511	55892487	0	0	0	A
20	BICF2P900996	55906087	A	0.25	0.3571	G
20	TIGRP2P277140_rs8954266	55919462	G	0.25	0.1429	A
20	BICF2P271247	55942270	A	0.25	0.2857	G
20	BICF2S23445919	55949394	C	0	0	G
20	BICF2P201437	55962063	A	0.25	0.1429	G
20	BICF2S23519010	55985980	A	0	0	G
20	BICF2G630447019	56007096	A	0.5	0.5	G
20	BICF2G630447015	56019013	G	0.5	0.5	A
20	BICF2G630447012	56038493	G	0.5	0.5	A
20	BICF2G630447011	56042698	G	0.25	0.3571	A

20	BICF2P648211	56052109	A	0.5	0.5	G
20	BICF2P624623	56054772	C	0.25	0.1429	A
20	TIGRP2P277181_rs9240384	56071710	G	0.5	0.5	A
20	TIGRP2P277185_rs8587666	56081949	A	0.25	0.1429	G
20	BICF2S23344526	56086734	A	0.5	0.3571	G
20	TIGRP2P277188_rs9128451	56098241	C	0.5	0.3571	A
20	BICF2P572707	56130682	G	0.5	0.3571	A
20	BICF2P1268872	56132935	0	0	0	G
20	BICF2P599418	56149426	0	0	0	G
20	BICF2P1281939	56165922	A	0.5	0.5714	G
20	BICF2P1281945	56168011	G	0.25	0.2857	A
20	BICF2S22939506	56181527	G	1	0.875	A
20	BICF2G630446984	56194891	T	1	1	A
20	BICF2P170866	56202159	A	0.25	0.2857	G
20	BICF2S23639202	56214958	0	0	0	G
20	BICF2P1229497	56242675	A	0.25	0.2857	T
20	BICF2G630446927	56248683	G	0.25	0.2857	A
20	BICF2G630446911	56259357	G	0.25	0.2857	A
20	BICF2G630446820	56281542	G	0.25	0.2857	A
20	BICF2G630446806	56293878	A	0.25	0.2857	C
20	BICF2G630446795	56309668	G	0.25	0.2857	A
20	BICF2G630446790	56318417	C	0	0	A
20	BICF2G630446773	56330313	A	0.25	0.2857	G
20	BICF2G630446752	56348892	A	0.25	0.2857	C
20	BICF2G630446744	56358543	A	0.25	0.2857	G
20	BICF2G630446736	56364010	A	0.25	0.2857	G
20	TIGRP2P277305_rs9251021	56374468	0	0	0	A
20	TIGRP2P277317_rs8911331	56401002	0	0	0	C
20	BICF2G630446654	56407668	G	0.75	0.6429	A
20	BICF2G630446641	56430269	A	0.25	0.3571	G
20	BICF2G630446639	56431839	A	0.25	0.3571	G
20	BICF2G630446634	56446057	A	0.75	0.6429	G
20	BICF2P169648	56461358	G	0	0	A
20	TIGRP2P277321_rs8840160	56475408	A	0	0	G
20	TIGRP2P277323_rs8975417	56480451	A	0	0	G
20	BICF2P1329036	56494364	G	0.25	0.3571	A
20	BICF2S23210616	56506315	A	0.75	0.7143	G
20	TIGRP2P277328_rs8665693	56511117	0	0	0	C
20	BICF2G630446600	56523591	A	0.25	0.3571	G
20	BICF2G630446591	56542081	A	0.25	0.3571	G
20	BICF2G630446590	56546680	G	0.25	0.3571	A
20	BICF2G630446586	56558493	G	0	0	A
20	BICF2G630446581	56580677	A	0.5	0.3571	T
20	BICF2G630446563	56600979	C	0	0	A
20	BICF2G630446546	56613338	G	0.5	0.3333	A
20	BICF2P1323257	56619476	A	0.25	0.2857	G
20	BICF2G630446527	56632700	A	0.5	0.3571	G

20	BICF2G630446516	56655225	A	0	0	G
20	BICF2P1121454	56660884	A	0.5	0.3571	G
20	BICF2P1121455	56661761	G	0.5	0.3571	C
20	TIGRP2P277360_rs9073439	56673307	A	0	0	G
20	BICF2G630446505	56692166	A	0.25	0.3571	G
20	BICF2G630446504	56693073	C	0.25	0.3571	A
20	BICF2P1366597	56703031	A	0.25	0.3571	C
20	BICF2G630446492	56711499	A	0.25	0.3571	G
20	BICF2G630446487	56718735	A	0.75	0.6429	G
20	BICF2G630446481	56736007	G	0	0	C
20	TIGRP2P277396_rs8995831	56746186	A	0.25	0.2857	G
20	BICF2G630446475	56761374	A	0	0	G
20	TIGRP2P277410_rs9040884	56774021	0	0	0	C
20	BICF2P1171991	56776290	0	0	0	A
20	BICF2G630446465	56793137	A	0	0	G
20	BICF2G630446462	56801757	G	0	0	A
20	BICF2G630446442	56813709	A	0	0	G
20	BICF2G630446430	56828286	A	0	0	G
20	BICF2G630446427	56837797	A	0	0	C
20	BICF2P884598	56854076	A	0	0	G
20	BICF2G630446416	56866534	G	0.25	0.2857	A
20	BICF2P609833	56891612	A	0	0	G
20	BICF2P75306	56912304	A	0	0	G
20	TIGRP2P277492_rs8762952	56928717	A	0	0	C
20	BICF2S23611212	56942407	G	0	0	C
20	BICF2G630446413	56959445	A	0	0	T
20	TIGRP2P277495_rs9098118	56962695	0	0	0	G
20	TIGRP2P277496_rs9167999	56972814	0	0	0	A
20	BICF2G630446401	57000272	0	0	0	G
20	BICF2G630446349	57013905	0	0	0	A
20	BICF2G630446326	57023527	0	0	0	G
20	BICF2G630446325	57024075	A	0	0	G
20	BICF2G630446317	57029668	0	0	0	G
20	BICF2G630446290	57049382	0	0	0	G
20	BICF2G630446285	57050754	G	0	0	A
20	BICF2G630446267	57054503	0	0	0	A
20	BICF2P1216727	57072749	G	0.75	0.7143	A
20	BICF2P489887	57085278	A	0.75	0.7143	C
20	BICF2P388649	57090811	A	0.75	0.7143	G
20	BICF2P328986	57099581	G	1	0.7143	A
20	BICF2P812496	57106871	G	0.75	0.7143	A
20	BICF2P244070	57115583	A	0.75	0.7143	G
20	TIGRP2P277505_rs9216205	57131439	A	1	1	G
20	TIGRP2P277507_rs8618697	57138483	A	1	1	G
20	TIGRP2P277514_rs8849357	57149007	A	0	0	C
20	BICF2P1030664	57189671	G	0	0	A
20	BICF2P455559	57191585	G	0	0	A

20	BICF2G630446165	57203930	G	0	0	A
20	BICF2G630446151	57214673	G	0	0	A
20	BICF2G630446132	57233492	G	0	0	A
20	BICF2P979766	57241438	A	0	0	G
20	TIGRP2P277615_rs9220162	57254381	C	0	0	A
20	BICF2G630446119	57264475	A	0	0	G
20	BICF2G630446110	57270532	C	0.5	0.3571	A
20	BICF2P765622	57290330	C	0	0	G
20	BICF2P942342	57295396	A	0	0	C
20	BICF2G630446098	57295704	A	0	0	C
20	BICF2G630446095	57302755	A	0	0	G
20	BICF2S23058207	57319839	A	0	0	C
20	BICF2S23719471	57332954	G	0.5	0.6429	A
20	BICF2S22925833	57347823	A	0.5	0.6429	G
20	BICF2S23249626	57351535	G	0.5	0.6429	C
20	BICF2S23057231	57355339	G	0.5	0.6429	A
20	TIGRP2P277685_rs8889406	57370736	A	0.5	0.6429	G
20	TIGRP2P277692_rs8748719	57378483	A	0	0	G
20	BICF2G630446069	57393076	A	0	0	G
20	BICF2S23625869	57404672	A	0.75	0.7143	G
20	BICF2G630446049	57412798	A	0.25	0.2857	G
20	BICF2G630446027	57421138	G	0.75	0.7143	A
20	BICF2P376113	57437548	A	0	0	G
20	BICF2G630446004	57446420	G	0	0	A
20	TIGRP2P277727_rs8624153	57457420	G	0	0	A
20	BICF2G630445990	57481259	A	0	0	G
20	BICF2G630445980	57498366	A	0	0	C
20	BICF2G630445971	57508044	0	0	0	G
20	BICF2G630445957	57517569	A	0.25	0.2857	G
20	BICF2G630445948	57524628	0	0	0	A
20	BICF2G630445938	57535902	A	0.75	0.7143	G
20	BICF2P1239397	57556454	0	0	0	C
20	BICF2G630445936	57561788	G	0	0	A
20	BICF2G630445927	57570317	C	0	0	A
20	BICF2P682683	57586137	G	0	0	A
20	BICF2P1360339	57591988	G	0	0	A
20	BICF2P1360338	57592116	G	0	0	A
20	BICF2G630445922	57593910	C	0	0	A
20	BICF2P511234	57604538	G	0	0	A
20	BICF2P177164	57621437	A	0	0	G
20	BICF2P391825	57637757	A	0.25	0.2857	G
20	BICF2G630445897	57646092	C	0	0	A
20	BICF2G630445892	57652749	0	0	0	G
20	BICF2S22941815	57669881	G	0.25	0.2857	A
20	BICF2P767152	57678388	0	0	0	C
20	TIGRP2P277789_rs8868988	57693471	A	0.25	0.2857	G
20	BICF2P1373679	57697982	A	0.25	0.2857	G

20	BICF2G630445888	57711417	0	0	0	G
20	BICF2P294531	57720444	G	0.25	0.2857	C
20	TIGRP2P277801_rs8660894	57739836	A	0	0	G
20	BICF2G630445882	57743787	A	0	0	G
20	BICF2G630445879	57754428	G	1	1	A
20	BICF2G630445876	57764949	0	0	0	T
20	BICF2G630445866	57782036	0	0	0	C
20	BICF2P679268	57791376	A	0	0	G
20	BICF2G630445864	57804915	A	0	0	G
20	BICF2G630445863	57811578	0	0	0	A
20	BICF2P179493	57841992	0	0	0	G
20	BICF2P65592	57864962	A	0	0	G
20	TIGRP2P277837_rs8559213	57878099	0	0	0	G
20	BICF2G630445858	57883519	C	0	0	G
20	TIGRP2P277840_rs8675579	57894637	G	1	0.7143	A
20	BICF2G630445857	57903788	0	0	0	G
20	BICF2G630445833	57921256	0	0	0	G
20	BICF2P491903	57927619	G	0.25	0.2857	A
20	BICF2G630445810	57937732	A	0.25	0.2857	C
20	BICF2G630445793	57942906	A	0.25	0.2857	G
20	BICF2P1262210	57959682	A	0	0	G
20	BICF2P1348261	57961332	G	0.25	0.2857	A
20	BICF2P803550	57973396	A	0	0.2	G
20	BICF2P215075	57986575	C	0	0	G
20	BICF2P1333048	57992139	G	1	1	A
20	BICF2G630445747	58003329	A	0.75	0.7143	G
20	BICF2G630445724	58013760	A	0.75	0.7143	G
20	BICF2G630445719	58025078	A	1	1	C
20	BICF2P62810	58032506	A	0	0	G
20	BICF2P478991	58047020	A	0	0	G
20	TIGRP2P277905_rs8998341	58054598	A	0	0	C
20	TIGRP2P277909_rs8613347	58069037	A	0	0	G
20	BICF2P540611	58078557	A	0	0	G
20	BICF2P1177174	58097235	A	0	0	C
20	BICF2G630445684	58098518	G	0.5	0.4286	A
20	BICF2P899906	58111979	G	0.5	0.3571	A
20	BICF2P477002	58132502	G	0.75	0.8571	A
20	TIGRP2P277953_rs8891693	58149059	G	0	0	A
20	BICF2P1451605	58160533	C	0	0	A
20	BICF2P1361417	58168199	A	0.5	0.6429	G
20	BICF2G630445655	58185147	0	0	0	A
20	BICF2G630445638	58199180	0	0	0	T
20	BICF2G630445634	58205441	G	0.5	0.6429	A
20	BICF2G630445632	58213469	0	0	0	G
20	BICF2S23113750	58228670	A	0.5	0.5	G
20	BICF2P675990	58237305	C	0.5	0.5	A
20	BICF2G630445626	58241646	0	0	0	G

20	BICF2P464211	58243991	A	0.25	0.1429	G
20	TIGRP2P277991_rs8870031	58249763	G	0.75	0.8571	A
20	TIGRP2P277997_rs8810642	58261643	A	0.25	0.2857	G
20	BICF2G630445623	58272322	A	0.25	0.1429	G
20	BICF2G630445609	58285017	A	0.25	0.2857	G
20	BICF2G630445597	58303044	A	0	0	G
20	BICF2S23541848	58311749	G	0.5	0.3571	A
20	BICF2G630445581	58316892	G	0.5	0.6429	A
20	BICF2G630445550	58338384	A	1	1	G
20	BICF2G630445548	58342388	A	0.25	0.2143	G
20	BICF2P358405	58356150	A	0	0	G
20	BICF2P230138	58370972	A	0	0	G
20	BICF2G630445541	58375288	A	0	0	G
20	BICF2G630445527	58384879	A	0	0	C
20	BICF2G630445524	58387870	C	0.25	0.2143	A
20	BICF2G630445506	58407234	T	0	0	A
20	BICF2P273121	58425931	A	0.25	0.1429	G
20	BICF2G630445500	58444331	G	0	0	A
20	BICF2P293043	58456550	A	0	0	G
20	BICF2S23526418	58470782	A	0	0	T
20	BICF2P613282	58497917	G	0.25	0.2143	A
20	BICF2P864831	58505391	A	0.75	0.7857	T
20	BICF2P369518	58518318	C	0.5	0.5	A
20	BICF2G630445467	58526944	C	0.25	0.2143	G
20	BICF2P853599	58655807	G	0.5	0.5714	A
20	BICF2G630445458	58661571	G	0.5	0.5	A
20	BICF2G630445437	58675407	A	0.25	0.2143	G
20	BICF2P1342156	58679681	A	0	0	G
20	BICF2G630445416	58685961	A	0.25	0.2143	G
20	BICF2G630445375	58701672	G	0.75	0.7857	A
20	BICF2S23636929	58718133	G	0	0	A
20	TIGRP2P278052_rs8588937	58725958	A	0.75	0.7143	G
20	TIGRP2P278055_rs8819835	58730674	A	0.75	0.7143	G
20	BICF2P566424	58748712	A	0.25	0.2143	G
20	BICF2P12755	58754305	A	0.25	0.2143	G
20	BICF2G630445348	58787813	G	0.25	0.2857	A
20	BICF2G630445339	58794568	A	0.25	0.2857	C
20	BICF2P1260292	58808200	A	0.25	0.2143	G
20	BICF2G630445315	58817116	A	0.5	0.5	G
20	BICF2G630445269	58828608	G	0.75	0.7857	A
20	BICF2G630445265	58836520	C	0	0	G
20	BICF2G630445249	58855989	A	0	0	G
20	BICF2G630445242	58866386	A	0	0	G
20	BICF2P457422	58869196	G	1	0.4286	A
20	BICF2P447272	58888094	A	0	0	G
20	BICF2S23246333	58894032	A	0	0	G
20	BICF2P1042814	58903755	A	0.25	0.2143	T

20	BICF2P828524	58914771	A	0.25	0.2857	G
20	BICF2P212731	58933886	A	0	0	G
20	BICF2P854772	58939023	A	0.5	0.5	C
20	BICF2P883095	58960228	C	0.5	0.5714	G
20	BICF2P1351812	58961259	A	0	0	G
20	TIGRP2P278109_rs8917987	58974749	A	0.5	0.5714	G
20	TIGRP2P278113_rs9012035	58984880	0	0	0	C
20	BICF2P1211529	58997226	G	0.5	0.5	A
20	BICF2P577678	59017984	A	0.5	0.4286	G
20	BICF2P1328442	59026692	A	0.25	0.1667	G
20	BICF2P250274	59031506	G	0.25	0.2143	A
20	BICF2P1379351	59046711	0	0	0	C
20	BICF2S2362978	59056731	T	0.25	0.2143	A
20	BICF2P204406	59082847	G	0	0	A
20	BICF2P1376782	59087698	G	0	0	A
20	TIGRP2P278124_rs8681588	59103702	G	0.25	0.2857	A
20	BICF2P705827	59115257	G	0	0	A
20	BICF2S23230012	59125376	A	0	0.1	G
20	BICF2P841344	59135181	G	0.5	0.5	A
20	BICF2P348219	59139353	A	0	0	G
20	BICF2S23038708	59147721	A	0.5	0.5	G
20	BICF2P375075	59158219	0	0	0	G
20	BICF2P404622	59172500	G	0	0	A
20	TIGRP2P278138_rs9076073	59210271	A	0.25	0.2143	G
20	BICF2P421851	59210637	A	0.25	0.2857	G
20	BICF2P929714	59218609	G	0	0	A
20	TIGRP2P278149_rs8979500	59235882	A	1	1	G
20	TIGRP2P278151_rs8909879	59236760	G	0	0	A
20	TIGRP2P278166_rs8939084	59248714	A	0.75	0.7143	G
20	BICF2P292622	59264248	0	0	0	C
20	TIGRP2P278196_rs8765527	59282791	0	0	0	G
20	BICF2S23224390	59296106	A	0.75	0.7143	G
20	BICF2S23725828	59312117	A	0	0	G
20	BICF2P1022814	59324449	A	0.75	0.7143	G
20	BICF2P1472718	59337811	G	0.25	0.2	A
20	BICF2P1034936	59340305	A	0.25	0.2857	G
20	BICF2P1328313	59352555	A	0.5	0.5833	G
20	BICF2S23254563	59366732	A	0.25	0.2857	C
20	BICF2S23058230	59385120	A	0.25	0.2857	G
20	BICF2P113598	59388176	A	0.25	0.2857	G
20	BICF2P1141485	59420452	G	0.5	0.5	A
20	BICF2P1109624	59424438	A	0.25	0.2857	G
20	BICF2P393253	59434325	T	0.75	0.7143	A
20	TIGRP2P278295_rs8789909	59450694	A	0.25	0.2857	C
20	BICF2S23121873	59457139	A	0	0	C
20	BICF2S23094	59466500	A	0.25	0.2143	G
20	BICF2P822204	59487265	A	0.25	0.2857	G

20	BICF2P1309051	59492952	G	0	0	A
20	BICF2P1337000	59506729	C	0	0	A
20	BICF2P465107	59523213	A	0.5	0.4286	G
20	BICF2P82795	59529812	A	0	0	G
20	BICF2P110675	59541312	A	0.25	0.2857	G
20	BICF2P1427364	59555976	G	0.25	0.2143	A
20	TIGRP2P278316_rs9174537	59565004	G	0.25	0.2143	A
20	TIGRP2P278320_rs8624419	59571188	G	0.25	0.1	A
20	TIGRP2P278343_rs9247461	59586387	A	0.25	0.2143	G
20	BICF2P314184	59606712	0	0	0	C
20	BICF2P866985	59623914	G	0.5	0.5	A
20	BICF2P1068997	59634422	G	0.75	0.7857	A
20	BICF2P667099	59639978	A	0.5	0.5	G
20	BICF2P568985	59659225	A	0	0	G
20	BICF2P1458451	59672886	0	0	0	C
20	BICF2S23149954	59674180	A	0	0	G
20	BICF2P1232443	59690164	A	0	0	G
20	BICF2P164888	59713448	0	0	0	G
20	BICF2P1385995	59721353	A	0	0	G
20	BICF2P968510	59740643	A	0	0	G
20	BICF2P806422	59747789	G	0.5	0.5	A
20	BICF2P85586	59766075	A	0.25	0.2143	G
20	BICF2S23743029	59784563	A	0.25	0.2143	G
20	BICF2S24116047	59789432	0	0	0	G
20	BICF2P569008	59801962	G	0.25	0.2857	A
20	BICF2P331357	59844869	A	0.25	0.2857	G
20	BICF2P800979	59854526	0	0	0	C
20	BICF2P634112	59864978	A	0.25	0.2143	G
20	BICF2P169594	59876168	0	0	0	C
20	BICF2P881627	59889295	A	0	0	G
20	BICF2P1194318	59893721	G	0	0	A
20	BICF2P161217	59910832	0	0	0	G
20	BICF2P1209819	59915240	G	0.75	0.7143	A
20	BICF2P134773	59937195	0	0	0	T
20	BICF2P291736	59942652	0	0	0	C
20	BICF2P1364134	59964533	A	0.25	0.2857	G
20	BICF2P1064441	59981118	0	0	0	A
20	BICF2P309719	60006835	A	0	0	G
20	BICF2P1054322	60007374	0	0	0	A
20	BICF2P573969	60051973	0	0	0	G
20	TIGRP2P278396_rs9214492	60054910	0	0	0	C
20	BICF2P564801	60066935	0	0	0	C
20	TIGRP2P278397_rs8952801	60079460	G	0.5	0.5	A
20	BICF2P108587	60088188	G	0.5	0.5	A
20	BICF2P656554	60091720	A	0.25	0.2143	G
20	BICF2P1108618	60093280	A	0.25	0.2143	C
20	BICF2P1081195	60110171	G	0.25	0.2857	A

20	BICF2P1418602	60118786	G	0	0	A
20	BICF2P1189659	60127771	G	0.5	0.5	A
20	BICF2P1191608	60141298	G	0.5	0.5	A
20	BICF2P921586	60148720	G	0.5	0.5	A
20	TIGRP2P278452_rs9233216	60161779	A	0.75	0.7857	G
20	BICF2P160508	60174608	G	0.5	0.5	A
20	BICF2S23148775	60195033	A	0.25	0.2857	G
20	BICF2P251800	60203009	A	0.5	0.5	G
20	BICF2P330882	60222404	0	0	0	G
20	BICF2P1091353	60234574	A	0.25	0.2143	G
20	TIGRP2P278490_rs8765982	60244094	0	0	0	C
20	BICF2P989917	60250096	G	0.5	0.5	A
20	BICF2P306889	60265166	C	0.5	0.5	A
20	BICF2P1291146	60271926	A	0.25	0.2143	G
20	TIGRP2P278494_rs8977808	60283084	A	0	0	G
20	BICF2P337734	60302008	0	0	0	G
20	TIGRP2P278501_rs8774392	60308102	G	0	0	A
20	BICF2P808157	60320307	0	0	0	C
20	TIGRP2P278514_rs8821753	60336245	G	0	0	A
20	BICF2P583831	60349769	0	0	0	G
20	BICF2G630445231	60358376	A	0.75	0.7857	G
20	TIGRP2P278524_rs8641422	60366529	G	0.75	0.7857	A
20	BICF2G630445226	60376823	G	0.75	0.7857	A
20	BICF2P1329605	60387603	A	0	0	G
20	BICF2G630445212	60402511	A	0.5	0.5	G
20	BICF2P231385	60413233	A	0	0	G
20	BICF2P111889	60458508	0	0	0	C
20	BICF2P293129	60476677	A	0.25	0.125	C
20	BICF2P1011845	60482985	0	0	0	C
20	BICF2P110977	60511506	G	0	0	A
20	BICF2G630445207	60528099	A	0	0	C
20	BICF2G630445206	60537366	A	0.25	0.2857	G
20	BICF2G630445205	60553291	A	0	0	G
20	BICF2G630445200	60560330	A	0	0	G
20	BICF2G630445183	60579613	A	0.75	0.7143	G
20	BICF2G630445176	60585687	A	0	0	G
20	BICF2P696292	60599042	A	0	0	G
20	BICF2P287740	60605897	A	0	0	G
20	BICF2G630445161	60617434	0	0	0	G
20	BICF2G630445151	60648142	A	1	1	C
20	TIGRP2P278607_rs9182601	60653169	0	0	0	G
20	BICF2G630445141	60663794	A	0.25	0.2857	G
20	BICF2P284566	60675310	A	0	0	G
20	BICF2G630445131	60691397	T	0.25	0.2857	A
20	BICF2G630445129	60702343	0	0	0	G
20	BICF2G630445126	60715564	0	0	0	G
20	BICF2G630445115	60726308	A	0	0	G

20	BICF2G630445097	60733663	A	1	1	G
20	BICF2G630445084	60750453	A	0	0	G
20	TIGRP2P278627_rs9065714	60761709	A	0	0	G
20	BICF2S23630337	60771801	C	0.25	0.2857	A
20	BICF2P207674	60786787	0	0	0	G
20	BICF2G630445054	60794761	G	0	0	A
20	BICF2S2351898	60811293	A	0	0	G
20	BICF2S2352077	60815610	G	0	0	A
20	BICF2G630445010	60834167	G	0.75	0.7857	A
20	BICF2G630445003	60837695	C	0	0	G
20	BICF2G630444994	60852245	A	0.75	0.7857	G
20	BICF2G630444971	60875206	A	0.5	0.5	G
20	BICF2S23654627	60883387	A	0.25	0.2143	G
20	BICF2G630444946	60899582	A	0.25	0.2143	G
20	BICF2P310713	60906617	A	0.75	0.7857	G
20	BICF2S2371726	60920331	A	0.25	0.2143	G
20	BICF2P1273676	60934348	A	0	0	G
20	BICF2P1316344	60941508	A	0.75	0.7143	G
20	BICF2G630444931	60956530	A	0	0	G
20	BICF2G630444924	60975911	C	0	0	A
20	BICF2G630444904	61008792	G	0.75	0.7143	A
20	TIGRP2P278706_rs8585025	61020974	0	0	0	C
20	BICF2P1018044	61032649	A	0	0	G
20	BICF2G630444894	61049224	A	0	0	G
20	BICF2P462132	61067911	G	0.5	0.5	A
20	BICF2P465726	61093365	0	0	0	C
20	TIGRP2P278714_rs9034210	61107894	A	0	0	G
20	BICF2P854444	61117265	A	0	0	G
20	BICF2P306813	61128041	G	0	0	A
20	BICF2P1193572	61138968	G	0	0	A
20	BICF2P132237	61145587	A	0.5	0.5	C
20	BICF2P429018	61158593	A	0.25	0.2857	G
20	BICF2P1183298	61161760	A	0.25	0.2143	G
20	BICF2P360101	61169016	G	0.75	0.7143	A
20	BICF2P286756	61180361	A	0	0	G
20	BICF2P970167	61200900	G	0.5	0.5	A
20	BICF2G630444860	61209584	A	0	0	G
20	TIGRP2P278737_rs9091143	61224621	A	0	0	G
20	BICF2G630444827	61227618	G	0.5	0.5	A
20	BICF2G630444806	61246656	C	0.5	0.5	A
20	BICF2G630444798	61250214	C	0.5	0.5	A
20	BICF2G630444785	61261658	G	0	0	A
23	BICF2P653617	3007319	0	0	0	A
23	BICF2G630393647	3053724	A	1	0.5	C
23	BICF2P1437156	3062512	0	0	0	G
23	G1213f27S66	3078655	A	0	0	G
23	BICF2P251536	3102971	G	0	0	A

23	BICF2P108339	3149567	0	0	0	A
23	BICF2G630393640	3174142	A	0	0.5714	G
23	BICF2P1147902	3200479	0	0	0	A
23	TIGRP2P298867_rs8930556	3210004	A	0	0	G
23	BICF2G630393637	3239500	A	0	0.5714	T
23	G1214f43S215	3278958	A	0	0	G
23	BICF2G630393634	3320546	A	1	0.4286	G
23	BICF2P770852	3325957	0	0	0	A
23	BICF2P227141	3341128	0	0	0	T
23	BICF2P972809	3352654	A	0	0.5714	G
23	BICF2G630393631	3363036	A	0	0.5714	G
23	BICF2G630393629	3372367	C	1	0.4286	G
23	G1215f31S255	3426578	0	0	0	C
23	G1215f33S175	3427228	A	0	0	G
23	BICF2G630393626	3456409	A	1	0.4286	G
23	TIGRP2P298882_rs8991208	3490749	0	0	0	A
23	G1216f18S291	3515576	G	0	0	A
23	BICF2G630393624	3544629	G	1	0.4286	A
23	BICF2G630393623	3585312	A	0	0.5714	T
23	BICF2P261551	3593134	0	NA	0	T
23	BICF2P661811	3604517	0	0	0	A
23	TIGRP2P298884_rs8893972	3611720	A	0	0	C
23	BICF2G630393617	3622671	G	1	0.4286	A
23	BICF2G630393616	3634092	A	1	0.4286	G
23	BICF2P1035821	3650740	0	0	0	A
23	BICF2G630393615	3662396	A	1	0.4286	G
23	BICF2P252228	3679994	0	0	0	C
23	BICF2G630393612	3682263	A	0	0.5714	C
23	BICF2G630393604	3692236	A	0	0	G
23	BICF2P309462	3704575	0	0	0	G
23	BICF2P1159515	3721993	0	0	0	G
23	BICF2P389339	3754941	0	0	0	G
23	BICF2G630393592	3771652	A	0	0.5714	G
23	BICF2P748970	3779163	0	0	0	G
23	BICF2S23117683	3820119	C	0	0	A
23	BICF2P145283	3831103	0	0	0	A
23	TIGRP2P298891_rs9126613	3844228	T	0	0	A
23	BICF2S23626686	3861060	A	0	0	C
23	BICF2S23413375	3870233	G	0	0	A
23	BICF2G630393590	3880906	A	0	0.5714	T
23	TIGRP2P298893_rs9104580	3892812	G	1	0.4286	A
23	G1217f41S163	3903451	G	0	0	A
23	BICF2P914477	3924961	0	0	0	G
23	BICF2S2309994	3949917	0	0	0	G
23	BICF2S24111362	3976089	0	0	0	G
23	BICF2G630393584	3992123	A	0	0.5833	G
23	BICF2P93935	4005014	0	0	0	A

23	BICF2P1297984	4046516	0	0	0	G
23	BICF2S23419389	4063839	G	0	0	A
23	TIGRP2P298914_rs9131046	4133761	A	0	0	G
23	G1220f55S115	4160415	0	0	0	C
23	BICF2G630393567	4185979	A	1	0.4286	G
23	BICF2P66125	4193935	C	0	0.5714	A
23	BICF2G630393566	4204033	G	1	0.4286	C
23	BICF2G630393565	4220399	A	1	0.4286	C
23	BICF2S23234316	4231110	A	0	0	G
23	BICF2S23243284	4238897	G	0	0	A
23	TIGRP2P298918_rs8500966	4253828	G	0	0	A
23	BICF2P1292352	4255447	A	0	0	C
23	BICF2P1408785	4268547	G	0	0	A
23	TIGRP2P298925_rs8985527	4286261	G	0	0	C
23	BICF2S23422080	4347034	G	0	0	A
23	BICF2P280116	4367043	0	0	0	A
23	BICF2S22948323	4374231	G	0	0	A
23	BICF2P1152256	4386782	G	0	0	A
23	TIGRP2P298926_rs8696588	4414484	0	0	0	C
23	BICF2G630393560	4424597	A	0	0	G
23	TIGRP2P298927_rs8816837	4432750	A	0	0	G
23	BICF2G630393558	4442735	G	0	0	A
23	BICF2G630393551	4482611	A	0	0	G
23	TIGRP2P298930_rs8829211	4487725	0	0	0	G
23	TIGRP2P298931_rs8613142	4507835	A	0	0	G
23	BICF2G630393549	4512268	A	0	0	G
23	BICF2P236823	4526263	0	0	0	A
23	BICF2P666658	4545159	0	0	0	G
23	BICF2G630393548	4561104	A	0	0	G
23	TIGRP2P298933_rs8792450	4606622	G	0	0	A
23	TIGRP2P298934_rs8918694	4627373	A	0	0	G
23	BICF2P1065972	4642741	A	0	0	C
23	TIGRP2P298936_rs8752310	4642982	A	0	0	G
23	BICF2G630393545	4654119	A	1	0.4286	G
23	BICF2P42266	4688528	0	0	0	A
23	BICF2G630393543	4692641	G	0	0	A
23	BICF2P662927	4725324	C	0	0	A
23	TIGRP2P298950_rs8512217	4729549	0	0	0	G
23	BICF2G630393540	4748895	G	0	0	A
23	G1222f23S142	4778392	0	0	0	C
23	BICF2S23016235	4800618	C	1	1	A
23	BICF2P1019628	4807912	0	0	0	A
23	BICF2G630393536	4832449	G	1	1	A
23	BICF2P1124312	4841639	0	0	0	A
23	BICF2G630393531	4864905	A	0	0	G
23	BICF2S2338795	4931285	0	0	0	G
23	BICF2G630393528	4938660	G	1	1	A

23	BICF2P1022950	4953792	0	0	0	A
23	BICF2G630393527	4957250	A	1	0.4286	G
23	BICF2P911000	4981523	0	0	0	A
23	BICF2P600008	5011800	G	1	0.4286	A
23	BICF2P294528	5017875	A	0	0	G
23	TIGRP2P309369_rs8755427	5034857	G	0	0	A
23	BICF2P196123	5053588	G	0	0	A
23	BICF2P1169085	5083860	A	1	0.4286	G
23	BICF2P856324	5104867	0	0	0	G
23	BICF2G630393522	5106567	G	0	0	C
23	BICF2P542859	5123580	0	0	0	G
23	BICF2G630393521	5136641	G	0	0	A
23	BICF2P853082	5151648	A	1	1	G
23	BICF2S2346875	5183245	G	0	0	C
23	BICF2G630393518	5218343	G	0	0	A
23	TIGRP2P309375_rs8890982	5222367	G	1	1	A
23	BICF2G630393513	5238175	G	0	0	A
23	BICF2P1403342	5244968	A	0	0	G
23	BICF2P894063	5276386	A	0	0	G
23	BICF2P1459136	5281554	A	0	0	G
23	BICF2P882080	5294751	0	0	0	C
23	BICF2P615764	5329977	0	0	0	G
23	BICF2P1110915	5348351	A	0	0	C
23	BICF2P14578	5381790	A	0	0.5714	G
23	BICF2S22919655	5404517	G	0	0	A
23	BICF2P294299	5433601	C	1	1	A
23	BICF2S23434066	5449462	G	0	0	A
23	BICF2S23436728	5453015	A	1	1	C
23	BICF2S23912568	5468402	0	0	0	A
23	BICF2P806646	5477813	0	0	0	G
23	BICF2P25730	5493909	A	1	1	T
23	BICF2P645739	5503543	G	0	0	A
23	TIGRP2P309397_rs8749669	5518686	G	0	0	A
23	TIGRP2P309399_rs8615755	5525199	A	0	0	G
23	BICF2P167682	5534388	0	0	0	C
23	BICF2G630393509	5554493	0	0	0	T
23	BICF2P619104	5568682	C	1	1	A
23	BICF2S23448021	5582872	A	0	0	G
23	BICF2G630393508	5593937	0	0	0	A
23	BICF2P437387	5607692	A	0	0	C
23	BICF2P1360315	5621345	G	1	1	A
23	BICF2P1499691	5626362	A	1	1	G
23	TIGRP2P309422_rs8941113	5646825	G	1	1	A
23	TIGRP2P309437_rs9156812	5667704	G	1	1	A
23	BICF2P1242873	5677952	G	1	1	A
23	BICF2P1439672	5684318	A	1	1	C
23	BICF2P918720	5694045	A	1	1	G

23	BICF2P938380	5707298	G	1	1	A
23	BICF2S23344599	5718145	A	1	1	C
23	BICF2P242478	5722747	G	1	1	A
23	BICF2P222070	5728977	G	1	1	A
23	BICF2P777662	5750173	C	1	1	A
23	BICF2P717970	5759853	C	1	1	A
23	BICF2P218147	5766420	G	1	1	A
23	TIGRP2P309501_rs8650988	5777231	A	0	0.5714	G
23	TIGRP2P309511_rs9114514	5788092	G	1	1	A
23	BICF2P1199451	5805548	A	1	1	G
23	BICF2P1332473	5813556	C	1	1	G
23	BICF2P346250	5821540	A	1	1	G
23	BICF2P208633	5834746	G	1	1	A
23	TIGRP2P309535_rs9231826	5847252	G	1	1	A
23	TIGRP2P309538_rs8711170	5857698	C	1	1	A
23	TIGRP2P309540_rs8592487	5865925	A	1	1	G
23	BICF2S22950697	5878837	G	1	1	A
23	BICF2P1058613	5893951	A	1	1	G
23	TIGRP2P309560_rs8830368	5906638	A	1	1	C
23	BICF2P745381	5913652	A	1	1	G
23	BICF2P539068	5924862	A	1	1	G
23	TIGRP2P309579_rs8631999	5938349	A	1	1	G
23	BICF2P1508782	5953260	A	1	1	G
23	BICF2P1112313	5962912	A	1	1	G
23	BICF2P1164646	5971463	G	1	1	A
23	BICF2P239350	5987834	A	1	1	G
23	BICF2P1306508	5998661	A	1	1	T
23	BICF2P1046324	6005109	0	0	0	G
23	BICF2P1373281	6019080	A	0	0.5714	G
23	BICF2S229526	6032122	G	0	0.5714	A
23	BICF2P1400871	6054487	A	0	0	G
23	BICF2S23711509	6061024	0	0	0	G
23	BICF2P446445	6081190	0	0	0	C
23	BICF2S23348047	6094632	G	1	1	A
23	BICF2P1004113	6105234	0	0	0	G
23	TIGRP2P309610_rs8662419	6115685	A	1	1	G
23	TIGRP2P309614_rs8756868	6135145	0	0	0	G
23	TIGRP2P309620_rs9151470	6149302	0	0	0	A
23	TIGRP2P309625_rs8576070	6159976	G	0	0.5714	A
23	TIGRP2P309631_rs8864986	6165515	G	0	0.5714	A
23	BICF2P294111	6182534	A	0	0.5714	G
23	BICF2G630393501	6193939	G	1	0.4286	A
23	BICF2P1314287	6204380	A	0	0.5714	G
23	BICF2P854111	6219274	G	0	0.6	A
23	BICF2P854113	6220067	G	0	0.5714	A
23	BICF2P271532	6225465	A	0	0.5714	G
23	BICF2P1057567	6240729	A	0	0.5714	G

23	BICF2P586387	6242864	G	0	0.5714	A
23	BICF2S22959189	6248632	G	0	0	A
23	BICF2P1122382	6258995	A	0	0.5714	G
23	BICF2S23419232	6275381	G	0	0.5714	A
23	BICF2P1267292	6313166	0	0	0	G
23	BICF2S23760473	6333043	A	0	0.6	G
23	BICF2P1425179	6344006	T	0	0.6	A
23	BICF2P784101	6344006	G	0	0.625	A
23	BICF2P528452	6352838	G	0	0.5714	A
23	BICF2P252470	6364222	0	0	0	G
23	BICF2P21340	6376240	G	0	0.5714	A
23	TIGRP2P309667_rs8876110	6392369	0	0	0	C
23	BICF2P529441	6398348	0	0	0	A
23	BICF2P95205	6406560	T	0	0.5714	A
23	BICF2P227784	6427237	A	0	0.5714	G
23	BICF2P455351	6434603	T	0	0	A
23	BICF2P112320	6441397	G	0	0.5714	A
23	BICF2P623	6457408	C	1	1	A
23	TIGRP2P309687_rs8830915	6483779	G	0	0	A
23	BICF2S23341761	6489034	A	1	0.4286	G
23	BICF2P143781	6520002	A	1	0.4286	G
23	BICF2P143779	6520593	G	1	0.4286	A
23	BICF2P343952	6551847	A	0	0.5714	G
23	BICF2P689747	6571680	A	0	0	G
23	TIGRP2P309723_rs8602789	6590417	T	0	0.5714	A
23	BICF2P95203	6615960	A	0	0	G
23	BICF2P390141	6625349	G	1	0.4286	C
23	BICF2P107716	6638347	A	0	0	G
23	BICF2P104471	6648851	0	0	0	G
23	BICF2P837433	6664151	A	0	0	G
23	BICF2P1171030	6673149	G	0	0	A
23	BICF2P214346	6708209	C	0	0	A
23	BICF2P980057	6719519	G	0	0	C
23	BICF2G630393497	6729622	0	0	0	C
23	TIGRP2P309737_rs8702143	6755933	A	0	0	G
23	BICF2P882711	6763482	A	0	0	G
23	BICF2P1018669	6778615	A	0	0	G
23	BICF2P486074	6785335	A	0	0	G
23	BICF2P1419384	6800550	G	0	0	C
23	BICF2P924564	6811584	C	0	0	G
23	TIGRP2P309751_rs8718811	6822696	0	0	0	G
23	BICF2S22960535	6838955	A	0	0	G
23	BICF2P740137	6850811	C	1	0.4286	A
23	TIGRP2P309757_rs9008870	6861445	0	0	0	C
23	BICF2P854305	6872090	T	0	0	A
23	BICF2P1022801	6883855	0	0	0	A
23	BICF2P758458	6893797	0	0	0	A

23	BICF2P826288	6902312	0	0	0	A
23	BICF2P632208	6913229	C	0	0	A
23	BICF2P520552	6934345	G	1	0.4286	A
23	BICF2P298033	6940494	A	0	0.5714	G
23	TIGRP2P309768_rs8500665	6955218	0	0	0	A
23	BICF2P1342121	6963993	G	0	0	A
23	BICF2P944491	6969025	A	0	0	C
23	BICF2P1206096	6987800	G	0	0	A
23	BICF2P1426041	7018313	0	0	0	G
23	BICF2S23141024	7046131	G	0	0.5714	A
23	BICF2P378301	7060307	0	0	0	G
23	BICF2S23647096	7068673	A	1	0.4286	G
23	BICF2P705968	7081791	G	0	0.5714	A
23	TIGRP2P309780_rs9216837	7091341	G	0	0	A
23	BICF2P992480	7104875	A	1	0.4286	G
23	BICF2P535874	7107871	A	0	0	G
23	BICF2P836495	7118925	C	0	0.5714	A
23	BICF2P349800	7145915	0	0	0	A
23	BICF2S23319137	7154281	G	0	0	A
23	BICF2S23130172	7177041	0	0	0	A
23	BICF2S23144701	7198419	G	0	0	A
23	BICF2S2337261	7223780	A	1	0.4286	C
23	BICF2S2306286	7242595	A	1	0.4286	G
23	BICF2G630393487	7254831	0	0	0	G
23	BICF2S23043909	7262268	A	0	0	G
23	BICF2G630393483	7287678	A	0	0	G
23	BICF2G630393475	7297108	A	1	0.4286	G
23	BICF2G630393472	7302824	G	1	0.4286	A
23	BICF2G630393457	7324712	A	1	0.4286	G
23	BICF2G630393455	7326539	A	1	0.4286	G
23	BICF2S23517905	7344899	G	0	0	A
23	BICF2G630393445	7355180	G	0	0	A
23	BICF2G630393442	7362611	A	0	0	G
23	BICF2G630393432	7377181	G	1	0.4286	A
23	BICF2P38573	7387134	G	1	0.4286	A
23	BICF2G630393415	7396701	G	1	0.4286	A
23	TIGRP2P309820_rs9221750	7412574	G	1	1	A
23	TIGRP2P309821_rs8500663	7419979	0	0	0	A
23	BICF2P59588	7432523	G	1	1	A
23	BICF2P448357	7445695	A	0	0	G
23	BICF2P1368063	7457716	A	0	0	C
23	BICF2P723185	7470577	A	0	0	G
23	TIGRP2P309838_rs8701762	7477652	A	0	0	C
23	BICF2G630393408	7487476	A	0	0	C
23	BICF2G630393400	7506201	G	0	0.5714	A
23	BICF2G630393395	7515799	A	0	0	G
23	BICF2G630393392	7522363	0	0	0	G

23	BICF2G630393356	7533135	G	0	0	C
23	BICF2G630393329	7549805	G	0	0.5714	A
23	BICF2G630393308	7556507	G	0	0.5714	A
23	BICF2S233447	7567232	A	0	0	G
23	BICF2G630393289	7583565	A	0	0.5714	G
23	BICF2G630393275	7590940	G	0	0	A
23	BICF2G630393251	7611487	0	0	0	G
23	BICF2G630393250	7613159	0	0	0	G
23	BICF2G630393243	7626241	G	1	1	A
23	BICF2G630393235	7636065	G	1	1	A
23	BICF2G630393216	7651680	0	0	0	G
23	BICF2G630393201	7671917	A	0	0	G
23	BICF2G630393194	7682735	A	0	0	G
23	BICF2G630393160	7702318	A	0	0.5714	G
23	BICF2P605810	7710450	0	0	0	A
23	BICF2G630393156	7720296	A	1	1	G
23	BICF2G630393121	7738431	G	0	0	A
23	BICF2G630393120	7739093	G	0	0	A
23	BICF2G630393118	7740348	A	0	0	G
23	BICF2G630393108	7751123	A	0	0.5714	G
23	BICF2G630393080	7765307	A	0	0	G
23	BICF2G630393070	7775833	A	0	0	G
23	BICF2G630393068	7788365	A	1	1	G
23	BICF2S23514412	7813542	A	1	1	G
23	BICF2S23512631	7825838	G	1	1	A
23	BICF2S23049607	7853295	0	0	0	G
23	BICF2P566062	7872342	0	0	0	A
23	BICF2P504001	7879116	0	0	0	A
23	BICF2G630393052	7907951	A	0	0.5714	G
23	BICF2S23761089	7917148	A	0	0	C
23	BICF2G630393032	7929057	T	1	1	A
23	BICF2S23044055	7944910	A	0	0	G
23	BICF2S24510619	7955076	A	1	0.4286	G
23	BICF2G630393007	7958783	A	0	0.5714	T
23	BICF2G630392996	7972651	G	0	0	A
23	BICF2G630392973	7983119	A	0	0	G
23	BICF2G630392951	7992593	G	0	0.5714	A
23	BICF2G630392934	8012853	A	0	0	G
23	BICF2S22950401	8018016	G	0	0.5714	A
23	BICF2G630392924	8037021	G	0	0	A
23	BICF2S2368536	8041087	A	0	0	G
23	BICF2S2447372	8058209	G	0	0.5714	A
23	BICF2G630392915	8062285	A	0	0	G
23	BICF2G630392909	8074872	A	0	0	G
23	BICF2G630392892	8091997	G	0	0	A
23	BICF2G630392876	8100344	A	0	0.5833	G
23	BICF2G630392863	8110059	A	0	0.5714	G

23	BICF2G630392847	8121429	A	0	0.5714	G
23	BICF2S2362278	8134612	G	0	0	A
23	TIGRP2P309891_rs9062231	8142666	G	0	0.5714	A
23	BICF2G630392819	8159960	G	0	0.5714	A
23	BICF2G630392816	8166301	A	1	0.4286	G
23	BICF2G630392799	8191902	G	0	0	A
23	BICF2G630392789	8209431	G	1	1	C
23	BICF2S23021943	8250319	G	0	0	A
23	TIGRP2P309912_rs8916206	8265267	A	0	0	G
23	TIGRP2P309919_rs9099457	8279806	G	0	0	A
23	TIGRP2P309922_rs9099455	8281175	G	0	0	A
23	BICF2P1024358	8308430	A	1	0.4167	G
23	BICF2P1235218	8321132	0	0	0	G
23	BICF2S22913462	8328386	A	0	0	G
23	BICF2G630392702	8339702	A	1	1	C
23	BICF2G630392684	8356322	A	0	0.5714	G
23	BICF2G630392679	8366999	A	0	0.5714	C
23	BICF2S2455215	8376955	A	1	0.4286	C
23	TIGRP2P309936_rs8966493	8387742	A	0	0	C
23	BICF2P126025	8395626	0	0	0	A
23	BICF2S23246669	8412119	A	0	0	G
23	BICF2G630392630	8422090	G	1	1	A
23	BICF2G630392605	8479386	A	0	0	G
23	BICF2S23220904	8490215	A	1	0.4286	G
23	BICF2G630392563	8520792	A	0	0	G
23	BICF2G630392554	8526000	G	1	0.4286	A
23	BICF2G630392539	8536064	A	1	1	G
23	BICF2S23336463	8548147	G	1	0.4286	A
23	BICF2S23350539	8563439	A	0	0.5714	G
23	BICF2G630392521	8583478	A	1	1	G
23	BICF2G630392508	8599257	A	0	0	C
23	BICF2G630392501	8608306	A	0	0	G
23	BICF2G630392490	8615937	0	0	0	T
23	BICF2G630392474	8632532	A	0	0	G
23	BICF2P1410874	8646965	G	0	0	A
23	BICF2G630392463	8654516	A	0	0	G
23	BICF2S23026196	8671667	G	0	0	A
23	BICF2G630392430	8689430	G	0	0	A
23	BICF2P837959	8700010	A	0	0	G
23	BICF2G630392418	8709245	A	0	0	G
23	BICF2G630392412	8720064	A	1	1	G
23	BICF2P824928	8734532	A	1	1	G
23	BICF2S23251591	8750069	A	0	0.5714	G
23	BICF2P924274	8757479	C	0	0.5833	A
23	BICF2P233198	8767120	G	1	0.4286	A
23	BICF2G630392397	8778327	G	0	0	A
23	TIGRP2P309963_rs8548588	8786268	A	1	0.4286	G

23	BICF2G630392396	8801012	A	0	0	G
23	BICF2P911356	8813597	0	0	0	C
23	BICF2P175876	8820936	0	0	0	G
23	BICF2S23033598	8848325	T	0	0.5714	A
23	BICF2S23639136	8857623	A	0	0	G
23	BICF2G630392385	8868435	A	1	1	G
23	BICF2G630392364	8882076	G	0	0	A
23	BICF2G630392340	8889740	A	0	0	G
23	BICF2G630392324	8904984	A	0	0	G
23	BICF2G630392315	8918077	A	1	0.4286	G
23	BICF2G630392300	8924577	G	0	0	A
23	BICF2G630392292	8937749	A	1	1	G
23	BICF2G630392272	8953297	G	1	1	A
23	BICF2G630392259	8968942	G	0	0	A
23	BICF2G630392256	8974249	A	0	0	G
23	BICF2G630392174	9009663	A	0	0	G
23	BICF2S23661700	9029004	A	1	1	G
23	BICF2P590290	9043536	A	0	0	G
23	BICF2G630392165	9053270	C	0	0	A
23	BICF2P1072462	9072981	A	0	0	G
23	BICF2P594720	9073581	G	0	0	A
23	BICF2P613664	9091044	A	0	0	G
23	BICF2S22956970	9097929	A	0	0	C
23	BICF2S23445271	9114620	G	0	0	A
23	BICF2P1044191	9122393	G	1	1	A
23	BICF2G630392116	9122577	G	1	1	A
23	BICF2G630392114	9133363	T	1	1	A
23	BICF2G630392104	9146197	A	0	0	G
23	BICF2G630392095	9155782	G	NA	1	A
23	BICF2G630392090	9169229	A	0	0	C
23	BICF2G630392081	9188462	A	0	0.5714	G
23	BICF2P1417142	9194125	G	0	0	A
23	BICF2G630392070	9205143	G	1	0.4286	A
23	BICF2G630392035	9231325	A	0	0	G
23	BICF2P54383	9242154	G	1	1	A
23	TIGRP2P310085_rs8770095	9254998	0	0	0	C
23	BICF2G630391989	9258770	G	1	0.4286	A
23	BICF2G630391984	9260135	G	1	0.4286	A
23	BICF2P889877	9272566	C	1	1	A
23	TIGRP2P310094_rs9143569	9291216	A	0	0	G
23	BICF2G630391949	9303459	G	1	1	A
23	BICF2G630391937	9309569	G	0	0	A
23	BICF2G630391922	9324904	A	0	0	G
23	BICF2G630391911	9332497	A	0	0	G
23	BICF2G630391894	9338398	G	0	0	A
23	BICF2G630391876	9347970	A	1	0.4286	G
23	BICF2G630391863	9352097	G	1	0.4286	A

23	BICF2G630391798	9366672	A	0	0.5714	G
23	BICF2G630391791	9380198	A	0	0.5714	G
23	BICF2G630391790	9384644	A	0	0.5714	G
23	BICF2G630391772	9395717	G	1	0.4286	A
23	BICF2G630391742	9411433	A	1	0.4286	G
23	BICF2G630391738	9421420	A	0	0	G
23	BICF2G630391727	9438341	G	0	0	A
23	BICF2G630391726	9446470	A	0	0	G
23	BICF2P9725	9461024	A	0	0	G
23	BICF2G630391703	9466081	G	1	0.4286	A
23	BICF2S23454618	9477513	G	0	0	A
23	BICF2S23546735	9494287	G	0	0	A
23	BICF2S23319165	9499710	G	0	0	A
23	BICF2G630391690	9516960	A	0	0	G
23	BICF2S23424471	9529733	G	1	0.4286	A
23	BICF2P358020	9534170	G	0	0.5714	A
23	BICF2G630391685	9534898	G	1	0.4167	A
23	BICF2G630391681	9541565	G	0	0	A
23	BICF2G630391672	9546892	G	1	1	A
23	BICF2S2368215	9565488	C	0	0	A
23	BICF2G630391606	9570796	A	1	0.4286	C
23	TIGRP2P310186_rs8703611	9580467	A	0	0.5714	G
23	BICF2P573498	9592018	G	0	0	A
23	BICF2S23347439	9602603	A	0	0.5714	G
23	BICF2G630391574	9624960	A	0	0.5714	G
23	BICF2G630391545	9629872	A	1	0.4286	G
23	TIGRP2P310209_rs8887737	9641146	C	0	0	A
23	BICF2G630391501	9657603	A	0	0	G
23	BICF2S23227122	9664858	A	1	0.4286	G
23	BICF2G630391496	9680302	0	0	0	G
23	BICF2G630391489	9688204	A	1	0.4286	G
23	BICF2G630391460	9705898	G	1	0.4286	A
23	BICF2G630391431	9738812	A	1	0.4286	G
23	BICF2G630391420	9749522	T	1	0.4286	A
23	BICF2P997187	9764064	A	1	1	T
23	BICF2G630391382	9778458	C	0	0.5714	G
23	BICF2P1380607	9778789	A	1	0.4286	C
23	BICF2G630391377	9796758	G	0	0.5714	A
23	BICF2G630391369	9800341	G	0	0.5714	A
23	BICF2G630391348	9842126	A	1	0.4	C
23	BICF2G630391347	9854674	A	0	0	G
23	BICF2G630391339	9858956	0	0	0	G
23	BICF2G630391329	9898280	A	1	1	G
23	BICF2G630391322	9908421	C	1	0.4286	G
23	BICF2G630391318	9917236	G	0	0.5714	A
23	TIGRP2P310237_rs8659382	9927864	A	0	0	G
23	BICF2G630391295	9946927	G	0	0.5714	A

23	BICF2G630391292	9953774	A	0	0	G
23	BICF2G630391286	9970252	A	0	0	C
23	BICF2P1196441	9981265	A	0	0.5714	C
23	BICF2G630391280	9990606	A	0	0	G
23	BICF2G630391276	10003192	G	0	0.5714	A
23	BICF2G630391273	10009919	G	0	0	A
23	BICF2G630391267	10021868	C	0	0	A
23	BICF2G630391264	10034251	G	0	0.5714	A
23	BICF2P942594	10054950	0	0	0	A
23	BICF2S23518136	10077972	G	0	0	A
23	BICF2G630391251	10088796	G	1	1	A
23	BICF2P1242693	10101496	0	0	0	G
23	BICF2S23759357	10119376	C	0	0	A
23	TIGRP2P298975_rs8517409	10120724	G	0	0	A
23	BICF2P1206049	10139252	A	0	0	G
23	BICF2S23516874	10144942	A	0	0	G
23	BICF2G630391227	10163418	A	0	0	G
23	TIGRP2P298985_rs9174555	10172205	C	0	0	A
23	TIGRP2P298994_rs8805352	10178219	A	0	0	G
23	TIGRP2P298999_rs9253728	10190085	C	0	0	A
23	TIGRP2P299006_rs8934313	10201067	A	0	0	C
23	TIGRP2P299011_rs8749347	10214442	A	0	0.5714	G
23	BICF2P1131559	10229091	A	0	0	G
23	TIGRP2P299023_rs8598627	10235696	G	0	0	A
23	BICF2P1123671	10251822	G	1	0.4286	A
23	BICF2G630391201	10254657	G	0	0	A
23	BICF2P1012364	10259066	A	0	0	C
23	BICF2P277418	10274239	0	0	0	G
23	BICF2G630391190	10283889	G	0	0	A
23	BICF2P226329	10311099	A	1	0.4286	G
23	TIGRP2P299053_rs8958582	10318975	G	0	0	A
23	BICF2P1194958	10357330	G	0	0	A
23	BICF2S23020182	10367113	A	0	0	G
23	BICF2G630391169	10379087	A	0	0	G
23	BICF2P1209279	10385543	G	0	0	A
23	BICF2P1052809	10393309	A	0	0	T
23	BICF2G630391160	10401918	G	0	0	A
23	BICF2G630391159	10402012	A	0	0.5714	G
23	BICF2G630391148	10414510	A	0	0	G
23	BICF2G630391116	10429954	A	1	1	G
23	BICF2G630391098	10438126	A	1	1	G
23	BICF2G630391090	10443685	A	1	1	G
23	BICF2G630391057	10455039	A	0	0.5714	G
23	TIGRP2P299103_rs8740783	10468334	C	0	0	A
23	BICF2P1085352	10468509	A	1	0.4286	G
23	BICF2P677816	10487829	0	0	0	G
23	BICF2G630391016	10507607	A	1	0.4286	G

23	BICF2S23656192	10519919	A	0	0.5714	G
23	BICF2P343774	10528446	A	0	0.5714	G
23	BICF2G630390993	10534867	0	0	0	G
23	BICF2G630390986	10540592	G	0	0	A
23	BICF2P1344053	10554529	A	0	0.5714	G
23	BICF2P1157661	10560116	A	0	0	G
23	BICF2G630390950	10570011	G	1	0.4286	A
23	BICF2G630390937	10580495	0	0	0	G
23	BICF2G630390935	10597341	A	1	1	G
23	BICF2G630390933	10605930	G	0	0	A
23	BICF2G630390903	10617034	A	1	0.4286	G
23	BICF2P1185256	10629018	G	0	0	A
23	BICF2P812469	10640160	G	0	0	A
23	BICF2G630390862	10656726	C	0	0	A
23	BICF2S2391557	10666668	A	0	0.5714	C
23	BICF2G630390860	10672190	C	1	0.4286	A
23	BICF2P288945	10693811	0	0	0	G
23	BICF2S22937704	10704473	A	0	0.5714	G
23	BICF2G630390856	10712804	G	0	0.5714	A
23	BICF2G630390848	10745783	C	0	0.5714	A
23	BICF2G630390844	10761122	0	0	0	G
23	BICF2G630390842	10771854	A	0	0	G
23	BICF2P1426226	10778388	A	0	0	G
23	BICF2P690240	10793507	A	0	0	G
23	BICF2P1144401	10804240	A	1	0.4286	G
23	BICF2G630390814	10812724	A	0	0.5833	G
23	BICF2G630390793	10824701	A	0	0	G
23	BICF2P1455860	10841562	A	1	0.4286	G
23	BICF2P216351	10849818	A	0	0	G
23	TIGRP2P299178_rs8676113	10865487	G	1	0.4286	A
23	BICF2G630390763	10868694	A	0	0	G
23	BICF2P1505	10879990	G	0	0	A
23	BICF2G630390722	10888163	A	0	0.5714	G
23	BICF2G630390704	10901312	G	0	0	A
23	BICF2G630390697	10907024	A	0	0.5714	G
23	BICF2G630390691	10915620	A	0	0	G
23	BICF2G630390688	10925177	A	0	0	G
23	BICF2G630390667	10940417	G	0	0	A
23	BICF2P349258	10957182	A	1	0.4286	C
23	BICF2P1123789	10962891	0	0	0	G
23	BICF2G630390662	10971526	0	0	0	A
23	BICF2G630390652	10987027	G	1	0.4286	A
23	BICF2G630390628	11004665	G	0	0.5714	A
23	BICF2G630390626	11008532	A	1	0.4286	G
23	BICF2G630390612	11022944	A	1	0.4	G
23	BICF2G630390598	11030739	A	1	0.4286	G
23	BICF2G630390574	11051215	C	1	0.4286	A

23	BICF2P1241325	11058739	G	1	0.4286	A
23	BICF2G630390568	11067688	A	0	0	G
23	BICF2S23258218	11082558	A	1	0.4167	G
23	BICF2P432206	11086221	0	0	0	A
23	TIGRP2P299241_rs8489115	11107496	0	0	0	C
23	BICF2G630390551	11110052	A	1	0.4286	G
23	BICF2G630390515	11120813	C	0	0	A
23	TIGRP2P299251_rs9203805	11134060	A	0	0.5714	G
23	BICF2P1108164	11144193	C	0	0.5714	A
23	BICF2P319618	11150018	G	0	0	A
23	TIGRP2P299265_rs9039847	11156779	0	0	0	G
23	BICF2P1233678	11175176	0	0	0	C
23	BICF2P1233676	11180374	G	0	0	A
23	BICF2G630390477	11207534	A	0	0.5714	G
23	BICF2P17617	11219202	0	0	0	G
23	BICF2G630390469	11232453	G	0	0.5714	A
23	BICF2G630390466	11240220	G	0	0	A
23	TIGRP2P299282_rs8948371	11264852	T	0	0.5714	A
23	BICF2G630390460	11271955	A	0	0	C
23	BICF2G630390451	11292636	A	0	0	C
23	BICF2G630390442	11303774	A	1	0.4286	G
23	BICF2G630390439	11308147	A	1	0.4286	T
23	BICF2S23327013	11308196	A	0	0	T
23	BICF2G630390428	11320267	A	1	0.4286	G
23	BICF2G630390413	11335129	A	0	0.5714	G
23	BICF2G630390406	11343013	A	1	0.4167	G
23	BICF2G630390403	11349381	A	1	0.4286	G
23	TIGRP2P299299_rs9017901	11352057	G	0	0	A
23	BICF2G630390391	11379370	A	0	0	G
23	BICF2G630390381	11386721	G	0	0	A
23	BICF2G630390364	11412075	G	0	0	A
23	BICF2G630390341	11439574	C	0	0	A
23	BICF2P518080	11452837	G	0	0	A
23	BICF2G630390310	11456838	A	1	0.4286	G
23	BICF2G630390309	11469833	A	0	0	G
23	BICF2S23631279	11481921	A	0	0	G
23	BICF2S23325656	11493321	A	0	0	G
23	BICF2S2367738	11516850	T	0	0	A
23	BICF2G630390304	11530629	A	0	0	G
23	BICF2G630390290	11535149	A	0	0	G
23	BICF2S2324744	11557489	A	0	0	C
23	BICF2G630390266	11558995	A	0	0	C
23	BICF2G630390259	11574163	A	0	0.5714	G
23	BICF2G630390254	11591211	C	0	0	A
23	BICF2G630390236	11602771	G	1	1	A
23	BICF2P754981	11605039	G	1	1	A
23	BICF2G630390209	11632831	A	1	1	G

23	BICF2P473262	11650621	G	0	0	A
23	BICF2P1166590	11662142	A	0	0	G
23	BICF2P525958	11682850	A	0	0.5714	C
23	BICF2G630390172	11688432	G	0	0.5714	A
23	BICF2G630390171	11688506	A	0	0.5714	T
23	BICF2G630390152	11713401	A	0	0.5714	G
23	BICF2G630390145	11727587	A	0	0.5714	C
23	BICF2G630390135	11738598	G	0	0.5714	A
23	BICF2G630390128	11753746	G	0	0.5714	A
23	BICF2G630390113	11770716	A	1	0.4286	G
23	BICF2G630390107	11776131	A	1	0.4286	G
23	BICF2G630390102	11778893	A	1	0.4286	G
23	BICF2G630390085	11798334	A	0	0	G
23	BICF2G630390047	11814468	G	0	0.5714	A
23	BICF2G630390043	11829342	G	0	0	A
23	BICF2G630390041	11839853	A	0	0	G
23	BICF2G630390034	11846112	A	0	0	G
23	BICF2S23649824	11851914	A	0	0.5714	C
23	BICF2G630390018	11853579	A	0	0	C
23	BICF2P761942	11858721	A	1	0.4286	G
23	BICF2P624531	11879008	A	0	0.5714	G
23	BICF2P1304787	11885990	A	0	0.5714	C
23	TIGRP2P299361_rs9086992	11897188	A	0	0.5714	G
23	BICF2G630390007	11911957	G	0	0	A
23	BICF2G630389999	11917763	C	0	0	A
23	BICF2G630389944	11935938	A	1	1	G
23	BICF2P541160	11944815	A	0	0	G
23	TIGRP2P299383_rs8594037	11957102	0	0	0	G
23	TIGRP2P299391_rs8759544	11980130	A	0	0	G
23	BICF2P370487	11993449	C	1	0.4286	A
23	TIGRP2P299399_rs8982664	11996281	0	0	0	G
23	BICF2S23229866	12010804	G	0	0	A
23	BICF2S22929379	12035150	A	0	0	G
23	BICF2P945146	12049900	G	0	0.5714	A
23	BICF2S2301006	12053335	G	0.5	0.25	A
23	BICF2P1235671	12067524	A	0	0	C
23	BICF2G630389866	12067653	A	0	0.5714	G
23	BICF2P1387487	12074297	G	0	0	A
23	BICF2G630389855	12085555	A	0	0.5714	G
23	BICF2P1367491	12092074	G	0	0	A
23	BICF2G630389839	12107313	A	0	0.5714	G
23	BICF2G630389826	12113540	A	0	0.5714	G
23	BICF2G630389807	12124475	G	1	0.4286	A
23	BICF2G630389780	12135366	G	0	0.5714	A
23	BICF2G630389752	12151088	A	0	0	G
23	BICF2P1125306	12156955	G	1	1	A
23	BICF2G630389694	12189209	G	0	0	C

23	BICF2P227877	12190195	G	0	0	A
23	BICF2G630389669	12208230	A	0	0	C
23	BICF2G630389644	12221798	A	0	0	G
23	BICF2G630389640	12225946	G	0	0	A
23	BICF2G630389625	12236719	G	0	0	A
23	BICF2G630389600	12255464	G	0	0.5714	A
23	BICF2G630389586	12264691	A	0	0	G
23	BICF2G630389559	12275164	G	0	0	A
23	BICF2G630389551	12286970	C	1	1	A
23	BICF2G630389541	12301257	G	0	0	A
23	BICF2G630389523	12305666	A	0	0	G
23	BICF2G630389499	12319867	A	0	0.5714	G
23	BICF2G630389486	12330710	G	1	0.4286	A
23	BICF2G630389453	12341239	A	0	0	G
23	BICF2G630389381	12353851	A	0	0	G
23	BICF2G630389332	12375984	A	1	1	G
23	BICF2G630389302	12385849	G	0	0	A
23	BICF2G630389284	12398898	G	0	0.5714	A
23	BICF2S23013969	12408903	A	0	0	G
23	BICF2G630389269	12420789	A	0	0.5833	G
23	BICF2G630389234	12431676	G	1	0.4286	A
23	BICF2G630389181	12447924	A	1	0.4	C
23	BICF2P336477	12458988	A	0	0	C
23	BICF2P841898	12469167	A	0	0	G
23	BICF2G630389145	12478140	A	1	1	G
23	BICF2G630389144	12478227	C	1	0.4286	G
23	BICF2G630389115	12498159	A	1	1	G
23	BICF2G630389101	12513303	A	0	0.5714	G
23	BICF2G630389086	12532999	G	0	0.5714	A
23	BICF2G630389080	12535902	A	0	0.5714	C
23	BICF2G630389064	12550014	G	0	0.5714	A
23	BICF2G630389055	12559683	C	0	0	A
23	BICF2G630389043	12563980	A	0	0	G
23	BICF2G630389042	12563998	G	0	0	A
23	BICF2G630389033	12585711	A	0	0	G
23	BICF2P420467	12592891	0	0	0	A
23	BICF2P762688	12604195	0	0	0	A
23	BICF2P1346246	12616231	G	0	0	A
23	BICF2P510002	12631844	0	0	0	C
23	BICF2P866290	12646296	A	0	0	G
23	BICF2P173784	12653656	A	0	0	G
23	BICF2P135188	12661135	G	0	0	A
23	BICF2S23610727	12674107	C	0	0	A
23	BICF2P353597	12693231	C	0	0	A
23	TIGRP2P299580_rs8546825	12696909	A	0	0	G
23	TIGRP2P299587_rs9050290	12714139	A	0	0	G
23	BICF2P1328827	12728560	C	0	0	A

23	BICF2P1328813	12730636	G	0	0	A
23	BICF2P737801	12745916	A	1	0.4286	G
23	BICF2P737803	12746477	A	1	1	G
23	BICF2P571681	12750926	G	1	0.4286	A
23	BICF2S23017789	12758348	A	1	0.4286	G
23	BICF2S23712570	12768507	A	0	0	G
23	TIGRP2P299628_rs8787479	12780782	A	0	0	G
23	BICF2S23647894	12799702	G	0	0	A
23	BICF2G630389019	12812958	A	0	0.5714	G
23	BICF2P1360807	12822697	A	0	0	G
23	BICF2G630388996	12842544	G	1	1	A
23	TIGRP2P299645_rs8767247	12847260	0	0	0	G
23	BICF2G630388963	12862412	A	0	0	G
23	BICF2S23761157	12868600	A	1	1	G
23	BICF2G630388942	12889255	G	1	1	A
23	BICF2G630388900	12908552	G	0	0	A
23	BICF2G630388866	12918790	A	0	0	G
23	BICF2G630388848	12937438	C	1	0.4286	G
23	BICF2G630388815	12949058	A	0	0.5714	C
23	BICF2S23730424	12966846	G	0	0	A
23	BICF2P713757	12974546	G	1	0.4286	A
23	BICF2G630388755	12993046	A	0	0.5714	G
23	BICF2G630388754	13000253	G	1	0.4286	A
23	BICF2P349247	13006583	A	0	0	G
23	BICF2P33801	13036054	C	0	0	A
23	TIGRP2P299678_rs8883414	13046041	G	0	0	A
23	BICF2S23114837	13065958	A	0	0	G
23	BICF2S2308542	13100888	A	0	0.5714	G
23	BICF2G630388690	13120973	A	0	0	C
23	BICF2G630388683	13143918	A	0	0	G
23	BICF2G630388664	13150380	G	1	1	A
23	BICF2G630388658	13157074	A	0	0	G
23	BICF2G630388616	13172717	A	1	1	G
23	BICF2G630388586	13180293	A	1	1	G
23	BICF2P714588	13200638	0	0	0	G
23	BICF2G630388543	13202232	A	1	0.4167	G
23	BICF2S2442370	13221172	0	0	0	A
23	BICF2S22953180	13236053	A	0	0	G
23	BICF2P768034	13237090	G	0	0	A
23	BICF2G630388525	13251935	C	0	0	A
23	BICF2G630388516	13260183	G	0	0	A
23	BICF2P999117	13278113	G	0	0	A
23	BICF2P920267	13292203	0	0	0	G
23	BICF2S22960748	13316399	A	1	0.4286	G
23	TIGRP2P299724_rs9048654	13318526	G	0	0.5714	A
23	BICF2P739575	13330274	A	1	0.4286	G
23	BICF2P779587	13342151	C	0	0	A

23	BICF2P1319858	13357682	G	0	0	A
23	BICF2G630388501	13364316	G	0	0	A
23	BICF2G630388487	13378582	A	1	1	G
23	BICF2G630388477	13391627	C	0	0	G
23	BICF2S23159592	13401945	A	0	0	G
23	BICF2G630388450	13417500	A	0	0	G
23	BICF2P174015	13428038	A	1	1	G
23	BICF2P1248509	13436052	0	0	0	G
23	BICF2G630388436	13444701	A	0	0	G
23	BICF2P644050	13448596	G	0	0	A
23	BICF2S23658653	13456902	A	0	0	G
23	BICF2P506643	13481802	A	0	0	G
23	BICF2S23015125	13496557	G	0	0	A
23	BICF2P656073	13501974	C	0	0	A
23	BICF2G630388428	13513721	A	0	0	C
23	BICF2P168945	13513862	A	0	0	G
23	BICF2G630388420	13522502	A	0	0	G
23	BICF2G630388401	13540444	G	0	0	A
23	BICF2P235523	13540817	A	0	0	G
23	TIGRP2P299781_rs8506915	13550627	A	0	0	G
23	BICF2G630388393	13559569	G	1	1	A
23	BICF2G630388384	13577184	G	1	0.4286	A
23	BICF2G630388374	13589064	A	1	0.4286	G
23	BICF2P57479	13602588	A	1	1	G
23	BICF2P1343741	13607418	A	1	1	G
23	BICF2G630388359	13616282	G	0	0.5714	A
23	BICF2S23133113	13628530	G	0	0.5714	A
23	BICF2P705868	13681574	0	0	0	G
23	G1224f46S277	13717694	G	0	0	A
23	BICF2P703210	13759777	A	0	0	G
23	BICF2P873514	13774031	A	0	0	G
23	BICF2G630388350	13791938	A	0	0	T
23	BICF2P873761	13801536	0	0	0	G
23	BICF2S23623709	13826023	G	0	0	A
23	BICF2S23623992	13837843	A	0	0	C
23	BICF2P527422	13877203	0	0	0	G
23	BICF2G630388347	13883916	G	0	0.2857	A
23	BICF2G630388326	13913510	A	0	0	G
23	BICF2G630388318	13917729	G	0	0.2857	C
23	BICF2G630388294	13933331	G	0	0	A
23	BICF2G630388289	13940046	A	0	0	G
23	BICF2G630388273	13951931	A	0	0	G
23	BICF2G630388260	13961068	0	0	0	A
23	BICF2G630388226	13995934	A	0	0.2857	C
23	BICF2G630388216	14024726	G	0	0	A
23	TIGRP2P299827_rs8848646	14039429	0	0	0	A
23	TIGRP2P299828_rs8695485	14050592	A	0	0	G

23	BICF2P1102893	14058398	A	0	0	T
23	BICF2S233244	14067564	G	0	0	A
23	BICF2P1434665	14081356	A	0	0.2857	G
23	BICF2P1243355	14088148	A	0	0	G
23	BICF2P703150	14103406	A	0	0.2857	G
23	BICF2P438054	14118704	T	0	0.2857	A
23	BICF2S23432401	14122174	G	0	0.2857	A
23	BICF2G630388199	14135595	A	0	0	G
23	BICF2G630388193	14162576	A	0	0	C
23	BICF2G630388188	14173383	0	0	0	T
23	BICF2G630388165	14188772	G	0	0	A
23	TIGRP2P299870_rs9075210	14195533	G	1	0.7143	A
23	BICF2P529175	14202619	0	0	0	G
23	G1225f9S73	14217509	G	1	0.7143	A
23	BICF2P121746	14257029	A	0	0	G
23	BICF2G630388134	14265678	G	1	1	A
23	BICF2G630388126	14275103	T	0	0	A
23	BICF2G630388113	14283538	A	0	0	G
23	BICF2G630388088	14295342	C	1	1	A
23	BICF2G630388061	14308042	A	0	0	G
23	BICF2G630388039	14320735	A	0	0.2857	G
23	TIGRP2P299892_rs8507909	14335776	A	0	0	G
23	TIGRP2P299897_rs8808059	14344790	G	1	0.7143	A
23	BICF2G630388038	14356134	A	0	0	G
23	BICF2G630388020	14384656	A	0	0	G
23	BICF2G630388013	14388325	A	0	0.2857	C
23	BICF2G630387983	14404977	A	0	0.5714	G
23	BICF2P561341	14419647	A	0	0.5714	C
23	BICF2P838047	14421360	G	0	0.5714	A
23	BICF2G630387956	14430753	A	0	0	G
23	TIGRP2P299917_rs8660166	14440644	A	0	0.5714	G
23	BICF2G630387942	14446021	A	0	0	C
23	BICF2G630387927	14455751	C	0	0	A
23	TIGRP2P299920_rs9188298	14476966	0	0	0	C
23	BICF2P1112425	14483634	0	0	0	G
23	BICF2G630387902	14509037	G	0	0.2857	A
23	BICF2G630387865	14523217	G	0	0.2857	A
23	BICF2S23256189	14531079	0	0	0	G
23	BICF2G630387853	14538727	A	0	0.2857	G
23	BICF2G630387838	14552636	C	0	0.2857	G
23	BICF2G630387828	14560853	G	0	0	A
23	BICF2P103681	14573000	C	0	0	A
23	BICF2G630387803	14590995	A	0	0.25	C
23	BICF2G630387801	14596181	C	0	0.6667	A
23	BICF2G630387781	14605472	G	0	0.5714	A
23	BICF2P1100245	14617807	G	1	0.4286	A
23	BICF2S23236951	14622550	A	0	0	G

23	BICF2G630387748	14625020	A	0	0.2857	C
23	BICF2G630387744	14630616	A	0	0	G
23	BICF2G630387736	14640738	A	0	0	C
23	BICF2G630387719	14655513	G	0	0	A
23	BICF2G630387708	14666950	A	0	0.2857	G
23	BICF2G630387684	14685479	G	1	0.7143	C
23	BICF2P1403142	14689956	A	0	0	G
23	BICF2G630387647	14706722	A	0	0	G
23	BICF2G630387645	14709678	A	0	0	C
23	BICF2G630387630	14723520	A	1	1	G
23	BICF2G630387624	14731871	C	1	0.7143	A
23	BICF2G630387605	14748388	G	1	0.7143	A
23	BICF2G630387599	14754684	A	0	0	C
23	BICF2G630387588	14767370	G	0	0	A
23	BICF2P521370	14780878	0	0	0	C
23	BICF2P1463538	14791545	A	0	0.2857	G
23	BICF2P1075391	14804842	G	0	0.2857	A
23	BICF2P509772	14807846	G	0	0.2857	A
23	TIGRP2P299965_rs8805357	14813206	0	0	0	G
23	BICF2P919477	14833910	G	0	0	C
23	BICF2P892292	14835877	G	0	0	C
23	BICF2S23621532	14856863	G	0	0.2857	A
23	BICF2G630387557	14867876	A	1	0.7143	G
23	BICF2G630387542	14890912	A	1	0.7143	G
23	BICF2G630387537	14899866	A	0	0	G
23	BICF2G630387535	14905565	A	1	0.7143	G
23	TIGRP2P299989_rs8783011	14912897	A	0	0	G
23	BICF2G630387531	14922103	A	0	0.2857	G
23	BICF2G630387515	14937648	A	1	0.7143	G
23	BICF2G630387510	14942006	G	1	0.75	A
23	TIGRP2P300002_rs9055354	14955412	0	0	0	G
23	BICF2G630387465	14988622	A	0	0	G
23	BICF2G630387462	14996189	G	0	0	A
23	BICF2G630387454	15000962	G	0	0	A
23	BICF2P627286	15004664	A	0	0	T
23	BICF2G630387439	15011565	A	0	0	C
23	BICF2P1187542	15024467	0	0	0	T
23	BICF2G630387421	15033720	A	1	0.7143	G
23	BICF2P529408	15034533	A	0	0	G
23	BICF2G630387419	15034703	A	1	0.7143	G
23	BICF2P384584	15037916	A	0	0	C
23	BICF2G630387398	15042984	G	0	0.2857	A
23	BICF2G630387369	15057787	A	0	0	G
23	BICF2G630387359	15069806	A	1	0.7143	G
23	BICF2G630387340	15074188	A	1	0.7143	G
23	BICF2P932719	15077989	G	0	0	A
23	BICF2G630387333	15078147	G	1	0.7143	A

23	TIGRP2P300037_rs9023803	15094697	A	0	0	C
23	BICF2P634690	15110698	A	0	0.2857	G
23	BICF2G630387320	15112204	C	0	0.2857	A
23	BICF2P893758	15126881	A	0	0	G
23	BICF2P280620	15136096	A	0	0	G
23	BICF2P389488	15151191	A	1	0.4286	G
23	BICF2P201470	15158587	0	0	0	A
23	BICF2P787648	15184780	0	0	0	A
23	BICF2S22919742	15201523	A	0	0	G
23	BICF2P698814	15234456	A	0	0.5714	G
23	BICF2P283404	15240218	A	1	0.4286	G
23	TIGRP2P300084_rs8914997	15256997	A	0	0.5714	G
23	BICF2P1252256	15271327	G	0	0.5714	A
23	BICF2G630387315	15275696	A	0	0	G
23	BICF2G630387313	15286963	A	0	0	G
23	BICF2G630387308	15302082	C	0	0	A
23	BICF2G630387307	15306898	A	0	0	G
23	BICF2G630387303	15328615	A	0	0	G
23	TIGRP2P300096_rs8995691	15330522	A	0	0	G
23	BICF2G630387293	15344086	C	0	0	A
23	BICF2G630387269	15357518	G	0	0	A
23	BICF2G630387260	15364661	A	0	0.5714	G
23	BICF2S23252380	15375570	A	0	0.2857	G
23	BICF2G630387234	15390083	G	0	0.5714	A
23	BICF2S23521798	15394503	A	0	0	G
23	BICF2P1178949	15422403	C	0	0	A
23	BICF2S2306376	15439033	A	0	0	G
23	BICF2P1368425	15454865	G	0	0	A
23	BICF2S23525108	15462508	G	1	1	A
23	BICF2G630387193	15470296	A	0	0	G
23	BICF2G630387189	15488674	A	1	0.4286	C
23	BICF2S23150972	15490749	G	0	0.5714	A
23	BICF2S23447886	15506555	A	0	0	G
23	BICF2P720250	15517465	A	0	0	G
23	TIGRP2P300137_rs9155965	15521951	A	0	0	G
23	BICF2P273541	15538652	C	1	1	G
23	BICF2G630387170	15555098	A	0	0	G
23	BICF2G630387149	15564759	T	0	0	A
23	BICF2G630387143	15572305	G	0	0.2857	A
23	BICF2G630387111	15590244	G	0	0.25	A
23	BICF2G630387097	15599848	C	0	0.2857	A
23	TIGRP2P300176_rs8844750	15613013	0	0	0	G
23	TIGRP2P300177_rs9101273	15618050	G	0	0.2857	A
23	BICF2G630387091	15636409	A	0	0.2857	T
23	BICF2G630387088	15674219	C	0	0.2857	A
23	BICF2G630387079	15678971	A	0	0.5714	G
23	BICF2G630387066	15688420	A	1	0.4286	G

23	BICF2G630387056	15698182	A	1	0.4286	G
23	BICF2G630387032	15711403	A	1	0.4286	T
23	BICF2G630387010	15731894	G	0	0.5714	A
23	BICF2G630387006	15746727	G	0	0	A
23	BICF2P446828	15762380	A	0	0	G
23	BICF2G630386992	15775868	G	0	0.25	A
23	BICF2G630386989	15784429	G	0	0	A
23	BICF2G630386967	15794361	A	0	0	G
23	BICF2S23720906	15803168	A	1	0.7143	G
23	BICF2G630386953	15815792	G	0	0.25	A
23	BICF2P1005915	15825310	A	0	0.5714	G
23	BICF2P635994	15852485	A	0	0.5714	G
23	BICF2G630386878	15861383	A	0	0	C
23	TIGRP2P300209_rs9097403	15862294	G	1	0.4286	A
23	BICF2P381851	15862347	A	1	0.4286	T
23	BICF2G630386857	15871276	A	0	0.5714	G
23	BICF2G630386842	15884532	A	0	0	G
23	BICF2P950006	15904328	A	0	0.5714	G
23	BICF2G630386804	15907894	G	0	0.5714	A
23	BICF2G630386785	15913986	G	0	0.5714	A
23	BICF2G630386777	15917751	G	0	0	A
23	BICF2P1384740	15924066	G	0	0.2857	A
23	BICF2G630386742	15937238	A	0	0	G
23	BICF2G630386739	15939254	G	0	0	A
23	BICF2G630386714	15944217	G	0	0	A
23	BICF2G630386689	15959714	C	0	0.2857	A
23	BICF2G630386652	15984748	G	0	0.2857	A
23	BICF2G630386651	15984775	G	0	0.2857	C
23	BICF2G630386641	15987307	C	0	0	A
23	BICF2G630386636	15989207	C	0	0	A
23	BICF2P1408273	15996850	A	0	0	G
23	BICF2G630386589	16009363	G	0	0.2857	A
23	TIGRP2P300262_rs9192061	16015775	G	0	0	A
23	BICF2G630386583	16022372	G	0	0.2857	A
23	BICF2P662033	16033956	G	0	0.2857	A
23	BICF2G630386561	16042731	A	1	0.7143	G
23	BICF2G630386538	16054899	A	1	0.7143	C
23	BICF2P1366944	16069394	A	0	0	G
23	TIGRP2P300287_rs9063093	16081824	G	0	0	A
23	BICF2P849507	16093462	A	0	0	G
23	BICF2S2361033	16109695	A	0	0	G
23	TIGRP2P300306_rs8993214	16119787	A	0	0	G
23	TIGRP2P300310_rs9158098	16133908	G	0	0	A
23	BICF2G630386522	16138368	G	0	0	A
23	BICF2G630386515	16153360	A	1	0.7143	G
23	BICF2G630386510	16159398	A	0	0.25	C
23	BICF2S237705	16169502	A	0	0	G

23	BICF2G630386496	16184891	G	0	0	A
23	TIGRP2P300340_rs9157291	16202918	G	0	0	C
23	BICF2G630386488	16213514	G	1	0.7143	A
23	BICF2G630386484	16216879	G	1	0.7143	A
23	TIGRP2P300354_rs8621396	16252573	A	0	0	C
23	BICF2G630386428	16264959	G	1	0.7143	A
23	BICF2P1352926	16281479	A	0	0	G
23	TIGRP2P300363_rs8997816	16284718	G	0	0.2857	A
23	BICF2P474846	16298087	A	0	0.2857	C
23	BICF2P726974	16310543	A	0	0.2857	C
23	BICF2P1349248	16324044	A	0	0.2857	G
23	BICF2P1349249	16324196	A	0	0.2857	G
23	BICF2S2301766	16340968	G	0	0.2857	A
23	BICF2P80202	16347248	G	0	0	A
23	BICF2P736426	16361067	G	0	0	A
23	TIGRP2P300414_rs9041015	16368872	C	0	0	A
23	BICF2P1129003	16381885	A	0	0	G
23	BICF2S23237115	16387769	G	0	0	A
23	BICF2P942314	16387903	A	0	0	G
23	BICF2P579692	16400586	C	0	0	A
23	BICF2G630386401	16410708	A	0	0	C
23	BICF2G630386347	16429125	A	1	0.5	G
23	BICF2G630386338	16434374	A	0	0.2857	G
23	BICF2G630386319	16452962	G	1	0.7143	A
23	BICF2G630386301	16459689	A	0	0	G
23	BICF2S23161546	16469626	A	0	0	G
23	TIGRP2P300444_rs9132922	16482917	0	0	0	C
23	BICF2G630386288	16494430	C	1	0.7143	G
23	BICF2G630386271	16500617	A	1	0.7143	G
23	BICF2G630386261	16509768	C	1	0.7143	A
23	BICF2P923689	16518236	0	0	0	A
23	BICF2P932124	16528866	A	1	0.4286	C
23	TIGRP2P300464_rs9101655	16543695	0	0	0	G
23	TIGRP2P300466_rs8601774	16549178	A	1	1	C
23	BICF2P288050	16567987	A	0	0.5714	C
23	BICF2P95832	16576650	0	0	0	G
23	BICF2S2346676	16593277	A	0	0.2857	G
23	BICF2S23145882	16594131	C	0	0	A
23	BICF2S22920976	16598685	C	0	0	G
23	BICF2P3279	16607536	G	1	0.7143	A
23	BICF2P1206292	16624068	G	1	1	A
23	BICF2S2361298	16634220	A	1	0.4286	G
23	BICF2P1300848	16651947	A	1	0.4286	G
23	BICF2P1290986	16665647	A	1	0.4286	G
23	BICF2P1171644	16686342	A	0	0.2857	G
23	BICF2P438197	16688219	A	1	0.7143	G
23	BICF2P1170551	16698283	A	1	0.7143	G

23	BICF2P615938	16717902	A	0	0	T
23	BICF2G630386252	16729897	G	1	0.7143	A
23	BICF2G630386232	16736541	G	0	0	A
23	BICF2S23642305	16741543	A	1	0.4286	G
23	BICF2G630386192	16754530	A	0	0	T
23	BICF2G630386185	16758682	G	0	0	A
23	TIGRP2P300515_rs8751238	16767540	A	0	0	G
23	BICF2S23638839	16779118	A	0	0.5714	G
23	BICF2S22917137	16794835	T	0	0.2857	A
23	BICF2G630386126	16802956	G	0	0.2857	A
23	BICF2P1187176	16821239	A	0	0	G
23	BICF2P317987	16830445	G	1	0.7143	A
23	BICF2G630386103	16841248	A	1	0.7143	G
23	BICF2G630386082	16847918	G	0	0	A
23	BICF2G630386078	16849044	G	0	0	A
23	BICF2S23432737	16864867	G	0	0	A
23	BICF2P118016	16873107	G	0	0	A
23	BICF2G630386048	16873461	A	0	0	G
23	BICF2G630386032	16882547	A	0	0.25	G
23	BICF2G630386022	16896724	A	0	0.2	C
23	BICF2G630385989	16905370	G	0	0	A
23	BICF2G630385955	16920987	C	1	0.4286	A
23	BICF2P374246	16929030	C	0	0.2857	A
23	BICF2S23337473	16936863	A	1	0.7143	G
23	BICF2S22953347	16949896	C	0	0	A
23	BICF2S23333750	16952214	G	0	0	A
23	BICF2P484060	16973009	G	1	1	A
23	BICF2S23022989	16975594	A	1	0.7143	G
23	TIGRP2P300564_rs9070676	16986474	A	0	0.2857	G
23	BICF2P523990	16999528	A	0	0.2857	G
23	BICF2P493380	17015189	T	1	0.7143	A
23	BICF2P565738	17022631	A	0	0.5714	G
23	BICF2G630385928	17040109	A	0	0	C
23	BICF2G630385925	17045597	A	0	0	G
23	BICF2G630385917	17058739	A	0	0	C
23	BICF2G630385904	17069061	A	0	0	G
23	BICF2G630385898	17072971	A	0	0	G
23	BICF2G630385894	17078417	G	1	0.4286	A
23	BICF2G630385880	17089234	A	0	0.5714	G
23	BICF2G630385858	17101125	A	0	0	G
23	BICF2G630385819	17115686	A	1	0.7143	T
23	BICF2P698778	17132149	0	0	0	A
23	BICF2G630385811	17145582	A	0	0	C
23	BICF2G630385806	17148967	C	0	0.2857	A
23	BICF2S23329353	17158198	A	0	0	G
23	BICF2G630385769	17169961	G	0	0	A
23	TIGRP2P300596_rs8561755	17188370	A	0	0	G

23	BICF2P1403575	17193879	A	0	0.2857	G
23	BICF2P1093439	17212610	G	1	1	A
23	BICF2S23035274	17216724	A	0	0.5714	G
23	BICF2S2374493	17232545	A	0	0.2857	G
23	BICF2G630385743	17244865	A	0	0	C
23	BICF2G630385739	17250011	A	0	0	G
23	BICF2G630385720	17261518	G	0	0.2857	A
23	BICF2G630385685	17281974	G	0	0.2857	A
23	BICF2G630385679	17286858	G	0	0	A
23	BICF2P1422488	17313772	A	0	0.2857	G
23	BICF2P563914	17320579	A	0	0.2857	G
23	BICF2P866673	17338786	A	0	0	G
23	BICF2P866674	17338803	G	0	0	A
23	BICF2P274703	17339354	G	0	0	A
23	BICF2S22949415	17349423	C	0	0.2857	A
23	BICF2P269564	17371193	A	0	0.2857	C
23	BICF2S23741412	17381890	T	0	0	A
23	BICF2P600296	17400191	A	0	0	G
23	BICF2P1512314	17417120	G	0	0.25	A
23	BICF2P762549	17433059	A	0	0	G
23	BICF2S22927692	17439927	A	0	0.5833	G
23	BICF2P1386074	17455524	A	0	0	G
23	BICF2G630385605	17462778	A	0	0	G
23	BICF2P420342	17491052	A	0	0	C
23	BICF2S23220637	17495071	G	0	0.2857	A
23	TIGRP2P300659_rs9244752	17510427	A	0	0	G
23	BICF2P607217	17524355	0	0	0	A
23	BICF2P712208	17529318	A	0	0	G
23	BICF2P456900	17547448	A	0	0	G
23	BICF2P456901	17549814	A	0	0	G
23	BICF2G630385570	17569721	C	0	0	A
23	BICF2G630385566	17582185	A	0	0	C
23	BICF2P542553	17594105	A	1	0.4167	G
23	TIGRP2P300678_rs8947894	17603862	G	0	0	A
23	TIGRP2P300679_rs9034727	17607118	G	0	0	A
23	BICF2P317965	17618647	0	0	0	A
23	TIGRP2P300694_rs9011261	17638020	A	0	0	C
23	BICF2P692260	17647195	G	0	0	A
23	TIGRP2P300697_rs9124454	17653233	G	0	0.2857	A
23	BICF2P629295	17664944	A	0	0.2857	G
23	BICF2G630385534	17682403	A	0	0.2857	C
23	BICF2G630385527	17689983	G	0	0	A
23	BICF2G630385518	17702344	A	1	0.4286	G
23	BICF2G630385517	17702616	G	1	0.4286	A
23	BICF2G630385500	17717078	A	1	0.4286	G
23	BICF2G630385492	17729010	C	0	0	A
23	BICF2G630385475	17745678	C	0	0	G

23	TIGRP2P300715_rs8935887	17759623	G	1	0.4286	A
23	BICF2G630385462	17767914	G	0	0.2857	A
23	BICF2G630385449	17779944	G	0	0	A
23	BICF2G630385440	17791797	A	0	0	G
23	BICF2P398735	17805502	A	1	0.4286	G
23	BICF2P1117862	17816392	G	0	0	A
23	BICF2G630385425	17826280	A	1	0.4286	G
23	BICF2P301608	17839214	0	0	0	A
23	BICF2G630385413	17859703	A	0	0	C
23	BICF2P984189	17880042	0	0	0	G
23	BICF2G630385410	17892421	A	0	0	G
23	BICF2G630385408	17894737	A	0	0	G
23	BICF2G630385391	17911177	G	0	0.2857	A
23	BICF2G630385385	17914687	G	1	0.7143	A
23	BICF2G630385381	17917198	A	0	0.2857	G
23	BICF2G630385352	17939099	G	0	0.2857	A
23	BICF2G630385346	17948384	A	0	0.2857	G
23	TIGRP2P300736_rs8767639	17955842	A	1	0.7143	G
23	BICF2P748069	17963037	A	1	0.7143	G
23	BICF2G630385316	17976818	C	0	0	A
23	BICF2G630385312	17981340	0	0	0	C
23	TIGRP2P300757_rs9202894	17994414	G	1	0.7143	A
23	BICF2P83710	17996347	G	1	0.7143	A
23	BICF2G630385284	17998975	0	0	0	A
23	BICF2G630385271	18009126	0	0	0	A
23	BICF2S2328152	18020711	A	1	0.7143	G
23	BICF2G630385254	18040327	G	1	1	A
23	BICF2G630385219	18057196	G	0	0	A
23	BICF2G630385216	18070508	G	1	0.7143	A
23	TIGRP2P300774_rs9016596	18096816	G	0	0	A
23	TIGRP2P300779_rs8701610	18102142	G	1	0.7143	A
23	BICF2S23622108	18113010	0	0	0	G
23	BICF2S23622109	18113290	A	1	0.7143	C
23	BICF2G630385181	18124517	A	0	0	C
23	BICF2G630385170	18137144	G	0	0.2857	A
23	BICF2P325186	18159787	G	1	0.4286	A
23	TIGRP2P300930_rs8614533	18200057	A	0	0	G
23	BICF2P14552	18204986	G	0	0	A
23	BICF2P183091	18216912	C	0	0	A
23	BICF2P597804	18236483	A	0	0	C
23	BICF2P606718	18248511	0	0	0	A
23	BICF2G630385131	18258609	A	0	0	G
23	BICF2G630385118	18267109	A	0	0	G
23	BICF2G630385114	18267913	A	0	0	G
23	BICF2G630385101	18272514	G	0	0	A
23	BICF2G630385095	18273908	A	0	0	G
23	BICF2S23313084	18300118	A	0	0.2857	G

23	BICF2G630385055	18304028	G	0	0.2857	A
23	BICF2P1013597	18316674	A	0	0	C
23	TIGRP2P300948_rs8798847	18320104	0	0	0	A
23	BICF2G630385005	18331555	A	0	0	G
23	BICF2P758809	18349420	A	0	0	G
23	BICF2G630384970	18358610	C	0	0.2857	A
23	BICF2G630384957	18366845	A	0	0	G
23	BICF2S23026193	18378094	A	0	0	G
23	BICF2P1147794	18396345	A	0	0	G
23	TIGRP2P300975_rs9036760	18405186	G	0	0	C
23	TIGRP2P300976_rs9006512	18413439	0	0	0	G
23	BICF2G630384949	18452767	G	0	0	A
23	BICF2G630384940	18458134	A	0	0	G
23	BICF2G630384840	18496260	A	0	0.2857	G
23	TIGRP2P301223_rs8623735	18503671	0	0	0	C
23	BICF2G630384809	18516571	G	0	0	A
23	BICF2P1307910	18546094	A	0	0	G
23	BICF2P1431289	18550952	A	0	0	G
23	BICF2G630384745	18579606	C	1	0.7143	A
23	BICF2G630384738	18586235	A	0	0.2857	G
23	BICF2G630384733	18595706	G	1	0.7143	A
23	BICF2G630384716	18607178	A	1	0.7143	G
23	BICF2G630384693	18626178	A	0	0.2857	C
23	BICF2P540547	18639411	A	1	0.4286	C
23	BICF2S23550088	18651305	G	0	0	A
23	BICF2G630384675	18658972	A	1	0.4286	G
23	BICF2P574869	18679285	G	1	0.4286	C
23	BICF2S23216734	18694642	G	1	0.75	A
23	BICF2G630384665	18702261	G	1	0.7143	C
23	BICF2G630384662	18704619	G	1	0.4286	A
23	BICF2G630384638	18725625	A	1	0.4286	C
23	BICF2G630384631	18728624	G	1	0.4286	A
23	BICF2G630384613	18738998	C	1	1	A
23	BICF2P1235537	18748469	0	0	0	A
23	BICF2P1334835	18770827	A	0	0	G
23	BICF2G630384604	18788680	G	0	0.2857	A
23	BICF2G630384602	18791366	G	0	0	A
23	TIGRP2P301481_rs8558937	18810173	A	0	0	G
23	BICF2G630384583	18815770	G	0	0	A
23	BICF2G630384557	18830391	G	0	0	A
23	BICF2G630384540	18840353	A	0	0	G
23	BICF2G630384526	18853302	G	0	0	A
23	BICF2G630384514	18861289	T	0	0	A
23	BICF2G630384492	18880634	A	0	0	G
23	BICF2G630384480	18894242	A	0	0	G
23	BICF2G630384477	18895090	G	0	0	A
23	BICF2G630384458	18909245	A	0	0	G

23	BICF2P654807	18923450	C	0	0	A
23	BICF2G630384434	18934534	G	0	0	A
23	BICF2G630384422	18940749	A	0	0	G
23	BICF2G630384411	18955535	A	0	0.25	G
23	BICF2G630384409	18968297	A	0	0.2857	G
23	BICF2P1046642	18984946	0	0	0	A
23	BICF2P656283	18995392	0	0	0	G
23	BICF2G630384398	19011086	T	0	0	A
23	BICF2P861569	19027045	C	0	0	A
23	BICF2P1022624	19051424	0	0	0	C
23	BICF2P240841	19074768	G	0	0	A
23	BICF2P74676	19083440	G	0	0	A
23	BICF2P754721	19090744	G	0	0	A
23	BICF2P930791	19108608	C	0	0	A
23	BICF2P1155416	19115189	A	0	0	G
23	BICF2P1172507	19129433	A	0	0	G
23	BICF2G630384390	19141332	A	0	0	G
23	BICF2G630384387	19157224	A	0	0	G
23	BICF2G630384383	19182347	A	0	0	C
23	BICF2P197315	19195710	0	0	0	G
23	TIGRP2P301507_rs9105316	19209549	G	0	0.5833	A
23	TIGRP2P301513_rs8543908	19235709	G	1	0.4286	A
23	BICF2S23521499	19240665	G	0	0.5714	A
23	BICF2P1287648	19252270	G	0	0	A
23	BICF2P922173	19266750	A	0	0	C
23	BICF2S23058987	19276095	A	0	0.625	G
23	BICF2S23057296	19277897	A	0	0.5714	C
23	BICF2S23113952	19287390	G	0	0.5714	A
23	TIGRP2P301527_rs9159141	19298629	A	0	0.5714	G
23	BICF2P733201	19312251	G	0	0.5833	A
23	BICF2P1358530	19325965	A	1	1	G
23	BICF2S23160548	19328590	0	0	0	A
23	BICF2P1510428	19331711	G	0	0.6	A
23	BICF2P1215704	19344661	G	1	0.4286	A
23	BICF2G630384353	19359123	A	0	0	G
23	BICF2G630384339	19366843	C	1	1	G
23	BICF2G630384309	19388798	A	1	1	G
23	BICF2G630384300	19395012	A	0	0	C
23	BICF2G630384295	19400730	G	0	0	A
23	BICF2G630384261	19413563	G	1	1	A
23	BICF2P514650	19415569	G	0	0	A
23	BICF2P651705	19425905	G	1	1	A
23	BICF2P737298	19432306	A	1	0.4167	C
23	BICF2G630384209	19440473	0	0	0	A
23	BICF2G630384185	19449516	G	1	0.4286	A
23	BICF2G630384170	19459117	A	0	0.5714	C
23	BICF2G630384141	19474945	G	0	0.5714	C

23	BICF2G630384140	19477041	G	0	0.5714	A
23	BICF2P547785	19481461	A	1	0.4286	G
23	BICF2G630384109	19495885	A	1	1	G
23	BICF2G630384104	19516129	G	0	0	A
23	BICF2G630384073	19532093	G	0	0	A
23	BICF2G630384055	19541451	G	0	0.5714	A
23	BICF2P416005	19550062	G	1	0.4286	A
23	BICF2P1123884	19572572	A	1	0.4286	G
23	BICF2G630384019	19576328	G	0	0	A
23	BICF2G630383998	19594740	G	1	0.4286	A
23	BICF2G630383995	19599831	A	0	0	G
23	BICF2G630383983	19610814	A	1	1	G
23	BICF2G630383965	19621062	A	0	0	G
23	BICF2G630383946	19626772	G	0	0	A
23	BICF2G630383904	19641724	A	0	0	G
23	BICF2G630383893	19652067	A	1	1	G
23	BICF2G630383891	19653924	G	1	1	A
23	BICF2P944371	19668967	A	0	0	G
23	BICF2P1130799	19676281	G	0	0	A
23	BICF2G630383859	19678436	C	0	0	A
23	BICF2P500727	19688996	C	0	0	A
23	BICF2S22945215	19704177	A	0	0	G
23	BICF2P1144829	19715147	C	0	0	G
23	BICF2G630383845	19724629	G	0	0.2857	A
23	BICF2G630383835	19734439	C	0	0.2857	A
23	BICF2G630383827	19745551	A	0	0.2857	G
23	BICF2G630383821	19759149	G	0	0.2857	A
23	BICF2G630383814	19772580	A	0	0.25	C
23	BICF2G630383805	19780420	C	0	0.2857	A
23	TIGRP2P301650_rs8607970	19794044	0	0	0	G
23	BICF2P33855	19811258	G	0	0	A
23	TIGRP2P301652_rs8952624	19834039	A	1	1	G
23	TIGRP2P301673_rs9139961	19858556	G	1	1	A
23	BICF2G630383765	19861058	A	0	0	G
23	BICF2G630383745	19875033	A	1	1	G
23	BICF2P138669	19889837	A	1	1	G
23	BICF2G630383731	19895456	G	1	1	A
23	BICF2G630383716	19911934	A	0	0	G
23	BICF2G630383703	19918839	A	0	0	G
23	BICF2G630383695	19931870	A	0	0	G
23	BICF2G630383693	19941689	A	0	0	G
23	BICF2G630383685	19954634	A	0	0	G
23	BICF2P817463	19971600	A	0	0	G
23	BICF2G630383667	19982805	A	0	0	G
23	BICF2G630383655	19996626	A	0	0	C
23	BICF2G630383647	19999884	G	0	0	A
23	BICF2S2347786	20017200	G	0	0	A

23	BICF2G630383612	20024084	A	0	0	G
23	BICF2G630383609	20026309	G	0	0	A
23	BICF2S23612414	20035095	G	0	0	A
23	BICF2G630383606	20052349	G	0	0	A
23	BICF2S23536624	20064712	A	0	0	C
23	BICF2G630383597	20075830	G	0	0	A
23	BICF2P681843	20086221	G	1	0.4286	A
23	BICF2G630383590	20097278	0	0	0	A
23	BICF2P461191	20109275	A	1	0.4286	G
23	BICF2P1392524	20113668	A	1	0.7143	G
23	BICF2G630383588	20130848	A	0	0.2857	G
23	BICF2G630383580	20137877	G	1	0.4286	A
23	TIGRP2P301707_rs8891786	20148578	G	0	0.2857	A
23	BICF2G630383562	20164526	A	1	0.4286	T
23	BICF2G630383560	20167735	G	1	0.4286	A
23	TIGRP2P301712_rs8562251	20173796	A	0	0	T
23	BICF2G630383523	20188717	G	0	0.2857	A
23	BICF2P757350	20198195	C	0	0	A
23	BICF2G630383469	20207212	G	0	0	A
23	BICF2G630383440	20219892	A	0	0	G
23	BICF2G630383430	20230613	0	0	0	G
23	BICF2G630383415	20250964	A	0	0	G
23	BICF2G630383407	20260789	G	0	0	A
23	BICF2G630383397	20265292	A	0	0	G
23	TIGRP2P301734_rs8539304	20277289	A	0	0	G
23	BICF2G630383374	20290773	A	0	0	G
23	BICF2G630383352	20298691	A	1	1	C
23	BICF2P1233650	20318189	C	0	0	A
23	TIGRP2P301774_rs8992887	20321775	A	0	0	G
23	TIGRP2P301784_rs9246982	20338883	A	1	0.4286	G
23	BICF2P764916	20344823	A	1	0.4286	G
23	BICF2G630383347	20346189	G	1	0.4286	A
23	BICF2G630383341	20356366	G	0	0	A
23	BICF2P769358	20365056	A	1	0.4286	C
23	TIGRP2P301814_rs8751588	20374104	G	0	0	A
23	TIGRP2P301822_rs8781790	20379700	A	0	0	G
23	TIGRP2P301826_rs8716583	20396981	C	1	0.4167	G
23	TIGRP2P301827_rs8643358	20401113	G	1	0.4286	A
23	BICF2G630383325	20423975	A	0	0.5714	C
23	BICF2P910730	20444291	G	1	1	A
23	BICF2P538031	20447665	0	0	0	A
23	BICF2S23356727	20462668	A	0	0	G
23	BICF2P74496	20475792	A	0	0	C
23	BICF2P929025	20496193	A	0	0	G
23	TIGRP2P301850_rs8967829	20509024	G	0	0	A
23	BICF2G630383319	20511260	A	0	0	G
23	BICF2G630383310	20522892	A	0	0	G

23	BICF2P1293225	20537313	A	0	0	G
23	BICF2G630383308	20549219	A	1	0.4286	C
23	BICF2G630383304	20555306	G	1	0.4286	A
23	BICF2P633164	20577579	A	0	0	G
23	BICF2P1113259	20594190	0	0	0	G
23	BICF2G630383262	20598885	A	1	0.4286	G
23	BICF2G630383230	20609890	G	1	0.4167	A
23	BICF2G630383210	20619787	A	0	0	C
23	BICF2G630383202	20627378	A	0	0	G
23	BICF2G630383199	20631501	C	0	0	A
23	TIGRP2P301888_rs8764554	20643201	0	0	0	A
23	BICF2G630383184	20651610	G	0	0	A
23	BICF2G630383183	20659675	A	0	0.5714	G
23	BICF2P635645	20673572	0	0	0	G
23	TIGRP2P301899_rs8638484	20682352	0	0	0	C
23	BICF2P464922	20716112	A	0	0	G
23	BICF2P955366	20728488	A	0	0	G
23	BICF2S2312222	20744007	C	0	0	A
23	BICF2S23633379	20757281	A	1	1	G
23	TIGRP2P301927_rs9029523	20778762	A	0	0.5714	G
23	BICF2S23449954	20786284	A	0	0	G
23	BICF2P1163800	20796710	0	0	0	G
23	BICF2P1162741	20814929	A	1	1	T
23	BICF2S23347470	20819503	G	1	0.4286	A
23	TIGRP2P301965_rs9081837	20827392	G	0	0	A
23	BICF2S23437529	20840051	G	0	0	A
23	BICF2P1212656	20851150	A	0	0	G
23	BICF2P1149222	20862121	0	0	0	G
23	BICF2S23711265	20873428	A	1	1	G
23	BICF2P719753	20901414	G	0	0	A
23	BICF2P295141	20907007	0	0	0	C
23	BICF2S22926292	20919967	0	0	0	G
23	BICF2P973492	20945758	0	0	0	A
23	BICF2P746688	20966308	A	0	0	G
23	BICF2G630383160	20980348	A	0	0	C
23	TIGRP2P301997_rs9112207	20999984	G	0	0.2857	A
23	BICF2P171744	21017329	A	1	0.4286	G
23	BICF2G630383138	21026096	A	1	0.4286	G
23	BICF2P121775	21038542	C	1	0.4286	A
23	BICF2G630383125	21048857	G	1	0.4286	A
23	BICF2P594716	21059312	0	0	0	A
23	BICF2G630383078	21068744	G	0	0	A
23	BICF2G630383061	21080884	C	0	0	A
23	BICF2G630383059	21081702	G	0	0	A
23	BICF2G630383054	21096484	A	0	0	G
23	TIGRP2P302026_rs8504435	21103163	0	0	0	A
23	BICF2G630383043	21119369	A	0	0	C

23	BICF2G630383032	21133037	A	NA	0.4167	G
23	BICF2G630383021	21147798	G	1	0.4286	A
23	TIGRP2P302042_rs8905222	21156134	G	0	0	A
23	BICF2P548370	21162077	0	0	0	A
23	BICF2S23758855	21178530	G	1	0.4286	A
23	BICF2P925420	21187223	A	0	0	C
23	BICF2G630383016	21194908	G	0	0	A
23	BICF2G630382991	21220077	A	1	0.4286	G
23	BICF2S23640184	21230817	G	0	0.2857	A
23	BICF2G630382980	21247992	A	0	0.2857	G
23	BICF2G630382974	21253804	A	1	0.4286	G
23	TIGRP2P302056_rs9071575	21263972	0	0	0	G
23	BICF2G630382907	21279840	A	0	0.2857	G
23	BICF2S23535428	21291300	G	0	0	A
23	BICF2G630382878	21301983	G	0	0	A
23	BICF2G630382871	21303651	G	0	0	A
23	BICF2P380860	21318783	G	0	0	A
23	TIGRP2P302064_rs9142948	21326792	G	1	0.7143	A
23	BICF2G630382857	21343361	A	0	0.2857	G
23	BICF2G630382851	21345701	A	0	0.2857	C
23	BICF2G630382839	21362287	A	0	0	G
23	BICF2G630382824	21377710	T	0	0.2857	A
23	BICF2G630382813	21390276	A	1	0.7143	G
23	BICF2G630382793	21407711	A	0	0	G
23	BICF2G630382783	21414504	A	0	0	G
23	BICF2G630382772	21428731	A	0	0	G
23	BICF2G630382768	21444096	C	0	0	A
23	BICF2G630382763	21451235	G	1	0.4286	A
23	TIGRP2P302087_rs9029532	21463501	A	0	0	G
23	BICF2P1357867	21478926	C	1	0.4167	A
23	TIGRP2P302092_rs8516024	21488048	C	0	0	A
23	BICF2G630382762	21494234	G	0	0	A
23	BICF2P418501	21514723	A	0	0	G
23	BICF2S23141564	21526392	A	1	0.4286	G
23	BICF2P582671	21535740	A	0	0	G
23	BICF2P488607	21545117	C	1	0.4286	G
23	BICF2P158981	21557518	A	0	0	C
23	BICF2P1456617	21570178	G	1	0.4286	A
23	TIGRP2P302118_rs8713480	21581103	G	1	0.4286	A
23	TIGRP2P302123_rs8715408	21595163	A	0	0	G
23	BICF2G630382760	21607113	A	0	0	C
23	BICF2G630382746	21611069	A	1	0.4286	G
23	BICF2G630382701	21627817	G	0	0	A
23	BICF2G630382697	21632323	A	0	0	G
23	BICF2G630382686	21644352	A	1	0.4286	G
23	TIGRP2P302136_rs8988765	21659470	0	0	0	G
23	BICF2S23553425	21686510	G	1	0.7143	A

23	BICF2S23553426	21686577	G	1	0.7143	A
23	BICF2G630382633	21691509	A	1	0.75	G
23	BICF2P198412	21717665	G	0	0.2857	A
23	BICF2P490846	21752790	0	0	0	C
23	BICF2G630382623	21766532	G	1	0.7143	A
23	BICF2G630382613	21769854	G	1	0.7143	A
23	BICF2G630382592	21790809	G	0	0	A
23	BICF2G630382591	21803832	G	0	0	A
23	BICF2S2339013	21811469	0	0	0	G
23	BICF2G630382580	21811732	C	0	0	A
23	BICF2G630382578	21815023	C	0	0	G
23	BICF2G630382577	21816738	G	0	0	A
23	BICF2S2359727	21836622	G	0	0	A
23	BICF2S24412647	21842962	G	0	0	A
23	BICF2P825233	21850496	0	0	0	A
23	BICF2G630382550	21869964	0	0	0	A
23	BICF2G630382544	21883296	G	1	0.4286	A
23	BICF2G630382538	21885985	0	0	0	G
23	BICF2S23338454	21903449	A	0	0	G
23	BICF2G630382531	21912008	0	0	0	A
23	TIGRP2P302164_rs9211636	21927998	G	0	0	A
23	BICF2G630382500	21933857	0	0	0	G
23	BICF2P306571	21934033	A	0	0	G
23	BICF2G630382462	21956379	A	0	0	G
23	BICF2G630382453	21959707	0	0	0	A
23	BICF2G630382447	21965087	G	0	0	A
23	TIGRP2P302173_rs9205278	21978000	0	0	0	G
23	BICF2G630382435	21999079	G	0	0	A
23	BICF2S23527187	22009466	G	0	0.5714	A
23	BICF2G630382426	22018835	C	0	0	A
23	BICF2S22958130	22028723	A	0	0	T
23	TIGRP2P302178_rs8693541	22042177	A	0	0.5714	G
23	BICF2S22917701	22057004	A	1	0.4286	G
23	BICF2P220486	22075918	G	0	0	A
23	BICF2G630382418	22093772	A	0	0	G
23	BICF2G630382395	22111034	A	0	0	G
23	TIGRP2P302205_rs9250893	22129626	G	1	1	A
23	BICF2G630382382	22138085	G	0	0	A
23	BICF2P165461	22149968	T	1	1	A
23	BICF2P599737	22171804	A	1	1	G
23	BICF2P33658	22178991	A	1	1	G
23	BICF2G630382378	22194236	C	0	0	A
23	BICF2G630382359	22206255	A	0	0	G
23	BICF2G630382356	22208283	G	0	0	A
23	BICF2G630382343	22218847	C	0	0	A
23	BICF2G630382319	22230804	0	0	0	G
23	BICF2P294128	22245681	A	1	0.4286	G

23	BICF2G630382308	22255604	G	0	0	A
23	BICF2G630382289	22271188	C	0	0	A
23	BICF2G630382280	22275997	C	0	0	A
23	BICF2G630382261	22295685	A	1	1	C
23	BICF2P368602	22320404	G	1	1	C
23	BICF2P368601	22320521	A	0	0	G
23	BICF2G630382208	22334613	0	0	0	G
23	TIGRP2P302241_rs9029508	22354581	G	0	0	C
23	BICF2G630382179	22359993	A	0	0.5714	G
23	BICF2G630382173	22368389	G	0	0	A
23	BICF2G630382147	22383382	A	0	0.5714	G
23	TIGRP2P302244_rs9025495	22392577	T	0	0	A
23	TIGRP2P302246_rs9076099	22402002	A	0	0.5714	G
23	TIGRP2P302248_rs8615684	22415849	A	0	0.5714	G
23	BICF2G630382118	22426723	0	0	0	G
23	BICF2P754476	22438899	G	0	0	A
23	BICF2G630382096	22451288	0	0	0	G
23	TIGRP2P302259_rs8937018	22463462	A	0	0.5714	C
23	BICF2G630382078	22472468	A	0	0	G
23	BICF2S22946949	22489378	A	0	0	G
23	BICF2P1266419	22494198	A	0	0.5714	G
23	BICF2G630382054	22515352	G	0	0	A
23	TIGRP2P302268_rs9102531	22519291	C	0	0	A
23	BICF2G630382044	22530097	G	0	0	A
23	BICF2G630382029	22549845	A	0	0	G
23	TIGRP2P302277_rs8839817	22556416	A	0	0	G
23	BICF2G630381983	22572549	A	1	1	G
23	BICF2S23321993	22578884	A	0	0.5714	G
23	BICF2G630381968	22586626	A	0	0	G
23	BICF2G630381958	22604161	G	0	0	A
23	BICF2G630381936	22618804	C	1	0.4286	A
23	TIGRP2P302290_rs9054973	22630735	A	0	0.5714	G
23	BICF2G630381925	22633095	G	1	0.4286	A
23	BICF2P234647	22647777	A	1	0.4286	C
23	BICF2P1123548	22658166	A	0	0	G
23	BICF2G630381909	22677466	A	1	0.4286	G
23	BICF2G630381873	22689149	A	1	0.4286	T
23	BICF2G630381871	22692599	A	0	0	G
23	BICF2G630381860	22712107	G	0	0	A
23	BICF2G630381856	22720474	A	0	0	C
23	BICF2P879255	22732413	G	0	0	A
23	TIGRP2P302313_rs8909536	22744662	G	0	0.5714	A
23	TIGRP2P302317_rs8580026	22757511	G	0	0.5714	A
23	BICF2S23624543	22763505	A	0	0	G
23	BICF2P1017615	22774005	A	1	0.4286	C
23	BICF2S235489	22774698	G	0	0.5714	A
23	BICF2P146755	22781677	G	1	1	A

23	BICF2P852201	22793222	A	1	0.4286	C
23	TIGRP2P302341_rs9124258	22810230	G	1	0.4286	A
23	BICF2G630381847	22830426	C	0	0.5714	A
23	BICF2S2306	22846781	G	0	0	A
23	BICF2S23136192	22857723	C	0	0.5714	A
23	BICF2G630381844	22872695	A	0	0.5714	C
23	BICF2G630381840	22881597	C	0	0	A
23	BICF2G630381824	22897333	G	0	0	C
23	BICF2G630381821	22911461	A	0	0	C
23	BICF2G630381811	22930688	C	0	0	A
23	TIGRP2P302347_rs8851601	22934339	G	0	0	A
23	BICF2G630381798	22948574	A	0	0	G
23	BICF2G630381793	22961853	A	0	0	G
23	BICF2G630381789	22976377	C	0	0.5714	A
23	BICF2G630381782	22986974	C	0	0.2857	A
23	BICF2P530711	22989710	G	0	0.2857	A
23	BICF2G630381762	23001851	C	0	0	A
23	BICF2P805449	23018155	A	0	0.5714	G
23	BICF2S23129968	23018237	G	0	0.5714	A
23	TIGRP2P302366_rs9056989	23030227	G	0	0.5714	A
23	TIGRP2P302374_rs9083354	23054065	A	0	0.5714	G
23	BICF2G630381727	23066499	0	0	0	A
23	BICF2S23135127	23070933	A	0	0	C
23	BICF2G630381726	23083819	0	0	0	A
23	BICF2P455081	23096198	G	0	0	A
23	BICF2P1286674	23104327	A	0	0.2857	C
23	BICF2G630381724	23116139	G	1	1	A
23	BICF2G630381697	23137673	G	0	0	A
23	BICF2G630381692	23138561	G	1	1	A
23	BICF2G630381678	23153223	A	0	0	G
23	BICF2P595519	23165550	G	0	0.2857	A
23	BICF2P1411308	23174941	G	1	1	A
23	BICF2S23138693	23188778	G	0	0.2857	A
23	TIGRP2P302430_rs9124860	23198358	A	1	1	G
23	BICF2S23714312	23209255	A	0	0.2857	C
23	BICF2S23552506	23223791	A	1	0.7143	G
23	BICF2P1338624	23235497	A	0	0.2857	C
23	BICF2G630381674	23250086	0	0	0	A
23	BICF2P925969	23264165	C	1	0.7143	G
23	BICF2P315772	23284795	0	0	0	C
23	BICF2P734605	23293303	A	0	0.2857	G
23	BICF2P233873	23307917	A	0	0.2857	G
23	BICF2S23646712	23314136	A	0	0	G
23	BICF2G630381664	23323135	G	0	0	A
23	BICF2G630381647	23346717	A	0	0	G
23	BICF2G630381640	23357390	G	1	1	A
23	BICF2P778105	23372992	G	0	0	A

23	BICF2G630381628	23380828	A	0	0	G
23	BICF2G630381621	23391018	A	1	1	G
23	BICF2G630381615	23407475	A	0	0	C
23	BICF2G630381611	23415376	G	0	0	A
23	BICF2G630381608	23425736	G	0	0	A
23	BICF2G630381593	23442384	G	0	0	A
23	BICF2P942170	23459073	A	0	0	G
23	TIGRP2P302474_rs9194425	23465840	A	1	0.7143	G
23	BICF2G630381579	23471519	G	1	1	A
23	BICF2G630381567	23488191	G	0	0.2857	A
23	BICF2G630381564	23496718	G	0	0	A
23	BICF2P1275567	23510457	A	0	0	G
23	BICF2S23352502	23518157	C	1	1	G
23	BICF2G630381537	23529060	G	1	1	A
23	BICF2P561533	23548246	A	0	0.2857	G
23	TIGRP2P302484_rs8634236	23552745	G	0.25	0.2143	A
23	TIGRP2P302498_rs8985428	23564132	C	0.25	0.25	A
23	BICF2G630381500	23578208	A	0	0.2857	G
23	BICF2G630381491	23596960	A	0	0.2857	G
23	TIGRP2P302532_rs8697494	23598082	C	0.5	0.3	A
23	BICF2G630381332	23705960	A	0	0	G
23	TIGRP2P302741_rs8617142	23739641	C	0	0.2857	A
23	BICF2P1142502	23800667	A	0	0	C
23	BICF2P334698	23814499	A	0	0.2857	G
23	TIGRP2P302807_rs9080409	23816910	G	0	0.2857	A
23	BICF2P86555	23841896	A	0	0	G
23	BICF2G630381271	23851997	G	0	0	A
23	BICF2P590608	23868999	A	0	0.25	G
23	BICF2G630381259	23875980	A	0	0	G
23	BICF2G630381236	23894781	G	0	0	A
23	BICF2G630381235	23897101	G	0	0	A
23	TIGRP2P302825_rs8502759	23908818	A	0	0	G
23	BICF2G630381190	23925470	G	0	0	A
23	BICF2G630381178	23936254	A	0	0	C
23	BICF2G630381160	23944630	A	0	0.2857	G
23	BICF2G630381147	23955343	G	0	0.5833	A
23	BICF2G630381100	23975324	G	0	0.5714	A
23	BICF2G630381098	23982434	G	0	0.5714	A
23	BICF2G630381029	24002151	A	0	0	G
23	TIGRP2P302863_rs9146509	24026264	A	1	0.4286	G
23	BICF2G630381013	24047353	G	0	0	A
23	BICF2G630381008	24062262	A	0	0	G
23	BICF2G630380998	24072683	0	0	0	G
23	BICF2G630380986	24082682	A	0	0	C
23	BICF2G630380960	24099533	G	1	0.4286	A
23	BICF2G630380950	24106837	A	1	0.4167	G
23	BICF2G630380937	24120135	A	0	0	C

23	BICF2S2365214	24127258	A	0	0	G
23	BICF2P1324685	24141964	A	1	1	G
23	BICF2P1306927	24150393	A	1	1	C
23	TIGRP2P302876_rs8665047	24169733	0	0	0	C
23	BICF2P442589	24184144	C	0	0	A
23	BICF2G630380884	24186590	C	0	0	A
23	BICF2P1033627	24196470	C	0	0.5833	A
23	BICF2G630380876	24209047	A	0	0	C
23	BICF2G630380872	24223198	G	0	0.2857	A
23	BICF2P1007368	24235458	A	0	0	G
23	BICF2P581922	24246581	T	1	1	A
23	BICF2S22958487	24257070	A	1	0.7143	G
23	BICF2G630380853	24274079	C	0	0	A
23	TIGRP2P302904_rs8552184	24278874	A	1	0.8	C
23	BICF2G630380839	24288899	G	1	0.4286	C
23	BICF2G630380822	24313909	A	0	0	G
23	BICF2G630380818	24340706	A	1	1	C
23	BICF2P222568	24355584	0	0	0	A
23	BICF2S23346780	24358216	C	1	1	A
23	BICF2S23030526	24371390	A	1	1	C
23	BICF2S23036406	24384498	0	0	0	G
23	BICF2S23356324	24400151	G	0	0	A
23	TIGRP2P302923_rs8781625	24412721	0	0	0	A
23	BICF2S23026482	24418025	0	0	0	G
23	BICF2P70979	24438974	G	0	0	A
23	BICF2P1257461	24454833	G	1	0.7143	A
23	TIGRP2P302925_rs9030206	24463680	0	0	0	A
23	BICF2P1421801	24473051	G	0	0	A
23	TIGRP2P302926_rs8742360	24495770	A	0	0.2857	G
23	BICF2G630380802	24509384	G	0	0.2857	A
23	BICF2G630380775	24520753	G	0	0	A
23	TIGRP2P302933_rs9001725	24550815	0	0	0	C
23	BICF2P381481	24564548	G	1	0.4167	A
23	BICF2P531343	24580362	T	1	0.7143	A
23	TIGRP2P302941_rs8753699	24587379	A	1	0.7143	G
23	BICF2G630380705	24624941	G	0	0	A
23	BICF2G630380700	24635812	G	0	0	A
23	BICF2G630380697	24644676	A	0	0	G
23	BICF2G630380676	24658041	0	0	0	C
23	BICF2P331141	24678764	A	1	0.4286	G
23	BICF2G630380670	24682246	A	1	0.4286	G
23	BICF2G630380643	24710664	G	1	0.4286	A
23	BICF2G630380642	24710743	G	1	0.4286	A
23	BICF2G630380638	24720606	G	0	0.5714	A
23	BICF2G630380625	24733215	G	1	0.4286	A
23	BICF2P843643	24736732	A	1	0.4286	G
23	BICF2G630380587	24752157	A	1	0.4167	G

23	BICF2G630380558	24769478	A	1	0.4286	G
23	BICF2G630380550	24772199	G	1	0.4286	A
23	BICF2S2448799	24793955	C	0	0	A
23	TIGRP2P302958_rs8929225	24801615	A	0	0.2857	C
23	TIGRP2P302959_rs8962565	24813115	A	0	0.2857	G
23	BICF2P795723	24817769	A	0	0.2857	G
23	BICF2P219627	24832051	A	1	0.4286	G
23	BICF2G630380516	24842855	A	0	0	G
23	BICF2G630380513	24845592	A	1	1	G
23	BICF2G630380508	24849259	A	1	0.4286	G
23	BICF2G630380502	24852548	A	1	0.4286	G
23	BICF2P169421	24866061	A	1	0.7143	G
23	BICF2G630380457	24880714	A	1	0.4286	G
23	BICF2G630380438	24887444	G	1	0.4286	A
23	BICF2G630380432	24897780	A	1	0.7143	G
23	BICF2G630380425	24921960	A	0	0	C
23	BICF2S22922601	24934745	G	1	1	A
23	BICF2G630380408	24943975	G	0	0.5714	A
23	BICF2P878589	24957394	C	0	0	A
23	BICF2G630380378	24967203	A	1	0.4286	G
23	BICF2G630380373	24983779	A	0	0.5833	G
23	BICF2P885833	24999314	A	0	0	G
23	BICF2P1311064	25011512	A	1	0.4286	G
23	BICF2G630380369	25013399	A	0	0.2857	G
23	BICF2G630380350	25026096	A	0	0.2857	G
23	BICF2P648768	25038807	A	1	0.7143	C
23	BICF2P1110387	25053591	A	1	0.4167	C
23	BICF2G630380322	25058176	G	1	0.4286	A
23	BICF2G630380315	25060595	A	1	0.4286	G
23	TIGRP2P303020_rs9086183	25073892	A	0	0	G
23	TIGRP2P303032_rs8942826	25087945	A	1	0.4286	G
23	BICF2G630380267	25094278	C	1	0.7143	A
23	BICF2G630380251	25105951	G	0	0.2857	A
23	BICF2G630380247	25123142	A	1	0.4286	G
23	BICF2G630380228	25140652	A	1	0.4286	G
23	BICF2G630380216	25153199	G	1	0.4286	A
23	BICF2G630380209	25164368	A	1	0.4286	G
23	BICF2G630380186	25175605	A	1	0.4286	G
23	BICF2G630380173	25200952	G	0	0.2857	A
23	BICF2G630380156	25210165	A	1	0.75	C
23	TIGRP2P303054_rs8518757	25244580	C	0	0.2857	A
23	BICF2G630380127	25260254	G	0	0.5714	A
23	BICF2P40509	25272641	0	0	0	G
23	BICF2P1386737	25283748	A	0	0.5714	G
23	BICF2G630380113	25313552	A	0	0	C
23	G1226f18S149	25339496	0	0	0	C
23	TIGRP2P303062_rs9108791	25353707	0	0	0	A

23	BICF2G630380111	25357696	A	0	0	G
23	BICF2G630380082	25375190	C	0	0	A
23	BICF2P1166841	25395556	0	0	0	G
23	BICF2G630380065	25410441	C	0	0	G
23	BICF2P272118	25418222	0	0	0	C
23	BICF2P1084165	25434453	A	1	0.7143	G
23	BICF2P577113	25439571	A	1	0.7143	C
23	BICF2P231017	25452121	0	0	0	A
23	BICF2G630380060	25468254	A	1	1	C
23	BICF2G630380046	25475417	G	0	0	A
23	TIGRP2P303066_rs8994652	25486339	A	0	0	C
23	TIGRP2P303070_rs9229445	25501493	G	0	0	A
23	BICF2P1510499	25508967	A	1	0.7143	G
23	TIGRP2P303074_rs9052886	25524143	T	1	0.7143	A
23	TIGRP2P303076_rs8922618	25540305	C	1	0.7143	A
23	TIGRP2P303077_rs8910819	25542480	A	1	0.7143	G
23	BICF2P840338	25561437	A	1	0.3571	G
23	TIGRP2P303090_rs8877953	25581850	G	0	0	A
23	BICF2P1391539	25597429	C	1	0.3333	A
23	BICF2S23623483	25603935	A	0	0	G
23	TIGRP2P303106_rs9021008	25617027	G	0	0	A
23	TIGRP2P303111_rs9042301	25625060	G	1	0.3	A
23	BICF2P140358	25642658	C	0	0.2857	A
23	BICF2G630380032	25651038	G	0	0.2857	C
23	BICF2S23128008	25673071	A	0	0	G
23	BICF2P805683	25682329	0	0	0	A
23	BICF2G630380030	25692294	A	0	0.2857	G
23	BICF2G630380026	25704786	G	0	0	A
23	BICF2G630379979	25724518	A	0	0	G
23	BICF2G630379968	25734019	G	0	0.3571	A
23	BICF2G630379960	25745702	G	1	0.7143	A
23	BICF2G630379955	25748778	A	1	0.7143	G
23	BICF2P610549	25767919	G	1	0.3571	A
23	BICF2G630379931	25779263	G	0	0	A
23	TIGRP2P303140_rs9105795	25784580	A	1	0.3571	G
23	BICF2G630379908	25802254	0	0	0	A
23	BICF2P526260	25809335	0	0	0	C
23	BICF2S23428487	25819096	A	0	0	G
23	BICF2G630379893	25832880	G	0	0	A
23	BICF2P1328325	25845103	G	1	0.3571	A
23	BICF2G630379884	25862027	A	0	0.6429	G
23	BICF2P230469	25867451	A	0	0.2857	G
23	BICF2G630379878	25883180	A	0	0.2857	G
23	BICF2G630379873	25893229	G	0	0.2857	A
23	BICF2G630379864	25918473	A	0	0	G
23	BICF2G630379855	25936523	G	1	1	A
23	BICF2G630379850	25946849	A	0	0.2857	G

23	BICF2G630379845	25957446	G	1	1	A
23	BICF2G630379816	25981328	G	1	1	A
23	BICF2G630379808	25990504	G	1	1	A
23	BICF2G630379785	26003337	A	0	0	C
23	BICF2P95782	26006705	G	1	0.3571	A
23	BICF2G630379765	26033368	A	1	0.6429	G
23	BICF2G630379754	26048716	G	1	0.6429	A
23	BICF2G630379729	26060560	A	1	0.6429	C
23	BICF2G630379707	26072267	A	1	0.6667	G
23	BICF2G630379662	26103447	G	1	1	A
23	BICF2G630379657	26105616	G	0	0	A
23	BICF2G630379623	26125445	A	1	0.6429	C
23	BICF2P432848	26133672	C	1	1	A
23	BICF2G630379608	26140914	G	0	0	C
23	BICF2G630379587	26158345	A	1	0.6429	C
23	BICF2G630379579	26167478	A	1	0.6429	G
23	BICF2G630379569	26178110	T	1	1	A
23	BICF2G630379558	26189618	A	0	0.6429	C
23	BICF2G630379546	26197961	0	0	0	A
23	TIGRP2P303194_rs9045631	26217937	A	0	0	G
23	BICF2P539769	26222453	G	0	0	A
23	BICF2P194261	26243359	A	0	0	C
23	TIGRP2P303208_rs8661315	26258575	G	1	1	A
23	BICF2P119650	26273631	0	0	0	A
23	BICF2P673981	26276164	A	1	0.7143	G
23	BICF2P932801	26280298	0	0	0	A
23	TIGRP2P303209_rs9075554	26289293	A	1	0.7143	G
23	BICF2P739266	26301676	G	0	0	A
23	BICF2P739267	26301867	A	0	0.3571	G
23	BICF2G630379537	26318480	0	0	0	G
23	BICF2P575015	26327351	G	0	0	A
23	BICF2G630379523	26340748	0	0	0	G
23	BICF2P492357	26350704	A	0	0	G
23	BICF2S2301931	26358117	G	1	1	A
23	BICF2P615475	26370162	G	0	0	A
23	BICF2G630379509	26381062	A	1	1	G
23	BICF2G630379499	26393024	A	1	1	G
23	BICF2G630379474	26404634	G	0	0	A
23	BICF2G630379442	26420772	G	1	0.3571	A
23	BICF2G630379432	26436033	A	0	0	G
23	BICF2G630379427	26441914	A	0	0.6429	G
23	BICF2G630379406	26462758	A	1	0.3571	C
23	BICF2G630379386	26475947	G	1	0.3571	A
23	BICF2G630379357	26492544	A	0	0	G
23	BICF2G630379353	26507715	A	0	0.6429	T
23	BICF2G630379345	26520815	A	0	0.6429	G
23	BICF2P856241	26543001	A	0	0.3571	G

23	BICF2P337583	26553673	0	0	0	G
23	BICF2P1092663	26570760	A	0	0	C
23	BICF2G630379295	26578336	G	0	0.6429	A
23	BICF2P373011	26610499	0	0	0	A
23	BICF2P1207524	26616811	G	1	1	A
23	BICF2G630379262	26621735	0	0	0	A
23	BICF2G630379260	26623658	A	0	0.6429	G
23	BICF2G630379239	26651164	A	0	0	G
23	BICF2G630379231	26659556	A	0	0	G
23	TIGRP2P303306_rs9208402	26676341	A	0	0.2857	G
23	BICF2P1222674	26680786	A	0	0	G
23	BICF2G630379187	26694970	A	1	0.7143	G
23	BICF2P551881	26706035	G	0	0.2857	A
23	BICF2P511460	26723225	0	0	0	G
23	BICF2P1410706	26727947	A	0	0	G
23	BICF2P323458	26740024	G	0	0.3571	A
23	BICF2G630379143	26752313	A	1	1	T
23	BICF2G630379133	26771498	A	1	0.6429	G
23	BICF2G630379132	26772057	A	1	1	G
23	BICF2G630379118	26789785	A	0	0	G
23	BICF2S23121295	26815999	A	0	0	G
23	BICF2P1131737	26818665	A	0	0	C
23	BICF2P1434957	26836782	G	0	0	A
23	TIGRP2P303354_rs9153660	26844271	G	0	0.2857	A
23	TIGRP2P303356_rs8801205	26856504	A	0	0	G
23	TIGRP2P303357_rs9133788	26866942	A	0	0	C
23	BICF2G630379074	26883327	G	0	0.6429	A
23	BICF2G630379068	26887538	G	0	0.6429	A
23	BICF2G630379039	26901471	C	0	0.6429	A
23	BICF2G630378983	26911683	A	0	0.6667	G
23	BICF2G630378958	26921643	A	0	0.6429	G
23	BICF2G630378928	26943447	A	1	0.7143	G
23	BICF2G630378923	26945540	C	1	1	A
23	BICF2G630378911	26960718	C	0	0	G
23	BICF2P1033428	26985640	G	0	0	A
23	BICF2G630378905	26997900	A	0	0.6429	G
23	BICF2G630378882	27012589	A	0	0	G
23	BICF2G630378875	27015616	C	0	0	A
23	BICF2G630378868	27028941	G	0	0.6429	A
23	BICF2P659316	27044657	A	0	0.2857	G
23	BICF2P643704	27049088	A	0	0	G
23	TIGRP2P303379_rs8555055	27064666	G	1	0.7143	A
23	BICF2P721935	27073235	G	1	0.7143	A
23	BICF2P408085	27094425	A	1	0.3571	G
23	BICF2P1129927	27115782	A	1	0.3571	G
23	TIGRP2P303436_rs8976172	27126419	G	0	0	A
23	TIGRP2P303447_rs8746427	27136252	C	0	0	A

23	BICF2P968565	27143182	G	0	0	A
23	BICF2G630378840	27152472	A	0	0.3571	G
23	BICF2G630378816	27167973	A	0	0	G
23	BICF2P1031395	27179843	A	0	0	G
23	BICF2G630378773	27189201	A	1	0.3571	G
23	TIGRP2P303467_rs8873829	27203107	G	0	0	A
23	BICF2G630378736	27209543	G	0	0	A
23	BICF2S22917981	27225190	A	0	0	G
23	BICF2S23529626	27234807	G	0	0.3571	A
23	BICF2P372390	27246885	0	0	0	A
23	BICF2S23339304	27288680	G	0	0	A
23	BICF2P517639	27297724	G	1	0.3571	A
23	BICF2P416995	27310326	A	1	0.3571	C
23	BICF2P530844	27314402	0	0	0	A
23	BICF2P933090	27328880	G	0	0.3571	A
23	BICF2P251367	27336687	G	0	0.2857	A
23	BICF2G630378674	27352177	A	0	0.3571	G
23	BICF2G630378671	27352557	A	0	0.3571	G
23	BICF2G630378670	27352636	A	0	0.3571	G
23	BICF2P953908	27379146	A	0	0	C
23	BICF2S2435664	27392729	A	1	1	T
23	BICF2G630378649	27393943	0	0	0	C
23	BICF2P1160565	27407446	A	0	0	G
23	BICF2G630378648	27424496	G	1	0.3571	A
23	BICF2G630378633	27430675	A	0	0.6429	G
23	BICF2G630378625	27439608	C	0	0.6429	A
23	BICF2S23514135	27454570	G	0	0	A
23	BICF2G630378594	27463306	A	1	0.3571	G
23	BICF2G630378572	27475580	0	0	0	G
23	BICF2P241401	27490920	G	1	0.6429	A
23	BICF2G630378536	27502497	A	0	0.6429	G
23	BICF2P536340	27515783	G	0	0.6429	A
23	BICF2P1044937	27521371	A	1	0.3571	G
23	BICF2G630378523	27525631	A	1	1	C
23	BICF2G630378520	27530109	A	1	1	G
23	BICF2G630378516	27533294	A	0	0.6667	G
23	BICF2G630378507	27542703	C	0	0.6429	A
23	BICF2G630378505	27543574	G	0	0.6429	A
23	BICF2P250888	27554686	G	1	0.3571	A
23	BICF2G630378456	27568287	A	1	1	G
23	BICF2G630378447	27582523	A	0	0.2857	G
23	BICF2P262119	27589325	A	0	0	C
23	BICF2G630378438	27609501	T	0	0	A
23	BICF2G630378435	27612559	A	0	0	G
23	BICF2S23637081	27626126	0	0	0	A
23	BICF2G630378418	27652773	0	0	0	G
23	BICF2S233919	27662449	G	0	0	C

23	BICF2P458380	27679000	0	0	0	C
23	BICF2P1078618	27691453	G	1	0.6429	A
23	BICF2P1078616	27692241	G	1	0.6429	A
23	BICF2P695728	27712724	G	1	0.6429	A
23	BICF2G630378417	27718759	A	1	0.6429	C
23	BICF2P1034576	27735290	0	0	0	G
23	BICF2S23411636	27746257	0	0	0	T
23	BICF2P1277422	27760368	G	0	0.2857	A
23	BICF2P1277421	27760618	A	0	0.2857	G
23	BICF2G630378393	27767862	C	0	0	A
23	BICF2G630378390	27773499	A	0	0	G
23	BICF2P570324	27790460	A	0	0.2857	G
23	TIGRP2P303535_rs9089343	27794306	A	0	0.2857	C
23	BICF2P1094210	27803204	G	0	0.2857	A
23	BICF2P1056235	27816345	G	0	0.2857	A
23	BICF2P1266004	27825569	A	0	0.3571	G
23	BICF2G630378378	27835845	A	1	0.6429	C
23	BICF2G630378356	27845747	A	1	0.6667	G
23	TIGRP2P303553_rs8888935	27864309	A	1	0.6429	G
23	BICF2G630378318	27892936	C	1	0.3571	A
23	BICF2G630378282	27906280	T	1	0.3571	A
23	TIGRP2P303562_rs9054206	27921332	G	1	0.3571	A
23	BICF2P308043	27927247	A	0	0	G
23	TIGRP2P303568_rs8838548	27934261	A	1	0.3333	G
23	BICF2G630378270	27953917	A	0	0.2857	G
23	TIGRP2P303573_rs8769399	27963577	A	1	0.6429	C
23	BICF2P922271	27985992	C	1	0.3571	A
23	BICF2G630378268	27998298	A	0	0.2857	T
23	BICF2S23133649	28005796	C	0	0	A
23	BICF2P8039	28018946	A	0	0	G
23	BICF2S23657331	28052637	A	0	0	G
23	BICF2G630378253	28066589	G	1	0.3571	A
23	BICF2G630378252	28076470	G	0	0.2857	A
23	BICF2G630378248	28083650	A	1	0.7	C
23	BICF2G630378247	28105131	G	0	0	A
23	BICF2P480419	28110928	A	0	0	G
23	BICF2P1053365	28119858	A	0	0	G
23	BICF2S23210353	28132607	0	0	0	A
23	BICF2P763565	28143702	A	0	0.2857	G
23	BICF2G630378240	28159296	A	0	0	G
23	BICF2S2304379	28170904	A	0	0	G
23	TIGRP2P303591_rs8561594	28183382	0	0	0	A
23	BICF2G630378211	28192844	A	0	0	G
23	BICF2P1019827	28216165	0	0	0	G
23	TIGRP2P303605_rs8910284	28226904	0	0	0	G
23	BICF2G630378200	28232580	G	0	0	A
23	BICF2P511670	28275680	G	0	0	A

23	BICF2P817632	28284898	G	0	0	A
23	TIGRP2P303611_rs9029719	28295601	G	1	0.3571	A
23	BICF2P675107	28319273	0	0	0	A
23	TIGRP2P303615_rs8702903	28326175	A	0	0	C
23	TIGRP2P303619_rs9002548	28342954	G	0	0	A
23	BICF2P304806	28347623	G	0	0	A
23	BICF2P1314647	28362284	A	0	0	G
23	BICF2P841022	28382112	C	0	0	A
23	BICF2P1250438	28394312	C	0	0	A
23	BICF2P315602	28412790	A	0	0	C
23	BICF2P964761	28417459	T	0	0	A
23	BICF2P94596	28437290	0	0	0	A
23	BICF2G630378193	28446088	A	0	0.3571	G
23	BICF2G630378190	28465949	A	0	0.6429	C
23	BICF2P333599	28482300	A	0	0	G
23	BICF2P664506	28508418	A	0	0	G
23	BICF2S23627226	28508918	A	0	0	G
23	BICF2P1042109	28520988	T	0	0	A
23	TIGRP2P303655_rs9120446	28539922	A	0	0	G
23	BICF2P1074052	28546610	G	0	0	A
23	BICF2P9017	28555432	A	0	0	G
23	BICF2P1128015	28567297	A	0	0	G
23	BICF2P521367	28582884	0	0	0	G
23	BICF2S23623060	28591891	G	0	0	A
23	BICF2P687015	28606654	0	0	0	A
23	TIGRP2P303671_rs8887434	28623921	0	0	0	G
23	BICF2S24510251	28639957	G	0	0	A
23	BICF2P520188	28652800	G	0	0	A
23	BICF2P109873	28666504	0	0	0	A
23	BICF2P517849	28692125	0	0	0	T
23	TIGRP2P303673_rs9137966	28702233	0	0	0	G
23	BICF2G630378181	28735526	A	0	0	G
23	BICF2G630378180	28739258	G	0	0	A
23	BICF2S22947761	28756940	G	0	0	A
23	BICF2G630378171	28763059	A	1	0.3571	G
23	BICF2G630378140	28775232	G	1	0.6429	A
23	BICF2G630378131	28792330	A	1	0.3571	G
23	BICF2P1082474	28796328	C	0	0.25	A
23	BICF2P140741	28809250	0	0	0	G
23	TIGRP2P303682_rs8961677	28821741	A	1	0.6429	C
23	TIGRP2P303692_rs8559828	28835866	G	0	0.2857	A
23	BICF2P1455763	28849590	A	0	0.2857	G
23	TIGRP2P303709_rs9019133	28862319	A	0	0.2857	G
23	BICF2S22916871	28875317	G	0	0.6429	A
23	BICF2S2321372	28881477	A	1	0.3571	G
23	BICF2G630378107	28897781	C	0	0	G
23	BICF2G630378094	28907338	A	0	0	G

23	BICF2G630378089	28913243	G	0	0	A
23	BICF2G630378079	28926813	A	0	0	G
23	BICF2G630378071	28936650	A	0	0	G
23	BICF2P678304	28953714	A	0	0.2857	C
23	BICF2G630378068	28953878	C	1	0.7143	G
23	BICF2G630378058	28957601	C	1	0.7143	G
23	BICF2G630378050	28970297	A	0	0	T
23	BICF2S23757859	28986055	G	0	0.2857	C
23	TIGRP2P303730_rs9132178	28992582	A	0	0	C
23	TIGRP2P303733_rs8629063	29014923	G	0	0.3333	A
23	BICF2G630378040	29027820	G	0	0	A
23	BICF2G630378039	29048476	A	1	0.3571	G
23	BICF2G630378038	29053899	G	0	0.3571	C
23	BICF2G630378037	29062910	A	0	0.6429	G
23	BICF2G630378033	29079377	G	0	0	A
23	BICF2G630378022	29092813	A	0	0.6429	G
23	BICF2G630378016	29100439	A	1	0.3571	G
23	TIGRP2P303740_rs8845636	29119538	G	0	0.3571	A
23	BICF2P1426224	29135332	G	0	0.3571	A
23	BICF2P920486	29146081	G	0	0.3571	A
23	BICF2P1068602	29165674	0	0	0	G
23	BICF2P1160758	29192002	T	0	0.3571	A
23	TIGRP2P303751_rs8873754	29200026	G	0	0.3571	A
23	TIGRP2P303760_rs8532115	29213576	C	0	0.3571	G
23	TIGRP2P303762_rs9039360	29221580	C	0	0.3571	A
23	TIGRP2P303764_rs8754818	29244070	G	0	0.3571	A
23	BICF2P490717	29244911	A	0	0.3571	G
23	BICF2P193762	29267007	G	0	0	A
23	BICF2P1033250	29279138	A	0	0	T
23	BICF2G630378011	29291836	T	0	0	A
23	BICF2P490920	29307974	A	0	0.3571	G
23	TIGRP2P303792_rs8881472	29317468	A	0	0.3571	G
23	BICF2G630378003	29332528	G	0	0.2857	A
23	BICF2G630378002	29337936	A	0	0	G
23	BICF2G630377995	29351327	A	0	0.2857	G
23	TIGRP2P303810_rs9042084	29363946	0	0	0	A
23	BICF2G630377983	29371876	A	0	0	C
23	TIGRP2P303816_rs8489572	29388460	G	1	1	C
23	BICF2G630377981	29397031	A	1	1	G
23	BICF2G630377976	29397542	A	1	1	G
23	BICF2S22954431	29405741	A	1	1	T
23	BICF2G630377972	29420819	A	0	0	G
23	BICF2P321081	29428857	A	1	1	G
23	TIGRP2P303837_rs9175677	29441097	A	1	1	G
23	BICF2G630377971	29461267	A	0	0	G
23	TIGRP2P303844_rs9006464	29469527	A	1	0.7143	G
23	TIGRP2P303846_rs8489456	29475946	A	0	0	G

23	BICF2S2412435	29484957	G	0	0	A
23	BICF2S2412434	29485045	G	0	0	C
23	BICF2G630377970	29486770	C	0	0.3	A
23	BICF2G630377967	29519551	G	0	0	A
23	BICF2S2365120	29520568	G	0	0.2857	A
23	BICF2P172195	29555447	0	0	0	G
23	BICF2S23120402	29572289	C	0	0.2857	G
23	BICF2G630377966	29586646	0	0	0	G
23	BICF2G630377964	29593121	A	0	0	G
23	BICF2G630377954	29602918	G	0	0	A
23	BICF2G630377930	29614263	G	0	0	A
23	BICF2G630377927	29615201	A	0	0	G
23	BICF2G630377915	29627051	C	0	0	A
23	BICF2G630377908	29635577	C	0	0	A
23	BICF2P1026542	29638405	T	1	0.3571	A
23	BICF2P1364033	29654844	A	0	0.3571	G
23	BICF2G630377889	29660489	A	1	1	G
23	BICF2P475904	29671093	A	0	0.3571	C
23	BICF2G630377864	29687441	G	0	0	A
23	BICF2G630377839	29697484	0	0	0	G
23	BICF2G630377814	29707097	A	0	0.3571	G
23	BICF2P1427645	29722002	A	0	0.3571	G
23	BICF2P1438595	29736248	G	0	0	A
23	BICF2G630377786	29739284	G	0	0	C
23	BICF2G630377777	29743009	G	0	0.3571	A
23	BICF2G630377760	29753714	G	1	1	A
23	BICF2G630377731	29767445	0	0	0	G
23	BICF2G630377723	29776483	G	0	0.3571	A
23	BICF2G630377711	29793045	G	0	0	A
23	BICF2G630377705	29799136	G	0	0.6429	A
23	BICF2G630377685	29808764	G	0	0.3571	A
23	BICF2P1393409	29822671	G	0	0.6429	A
23	BICF2P657103	29834892	G	0	0.6429	A
23	BICF2P146811	29843027	A	0	0.3571	G
23	BICF2S23646393	29857489	A	0	0.2857	G
23	BICF2P1275661	29876358	A	0	0	G
23	BICF2P1275662	29877605	G	0	0.3571	A
23	BICF2S23718777	29918052	G	0	0.3571	A
23	BICF2G630377664	29930912	G	1	0.3571	A
23	TIGRP2P303890_rs9086689	29936190	0	0	0	A
23	BICF2G630377662	29957602	A	1	0.3571	G
23	BICF2P579998	30009610	A	0	0	G
23	BICF2P493322	30025357	A	0	0.3571	G
23	TIGRP2P303895_rs8776510	30033308	0	0	0	G
23	BICF2G630377656	30042796	A	1	0.3571	G
23	BICF2P103695	30053038	0	0	0	A
23	BICF2G630377653	30068216	A	1	0.3571	G

23	BICF2P168108	30079555	A	1	0.6429	C
23	BICF2G630377646	30084342	A	0	0.6429	G
23	BICF2G630377642	30096850	A	0	0.2857	G
23	BICF2G630377632	30114730	A	1	0.6429	G
23	BICF2G630377621	30119481	A	1	0.6429	C
23	BICF2G630377604	30131139	0	0	0	G
23	BICF2G630377591	30148959	G	0	0	A
23	BICF2G630377583	30161982	A	0	0.2857	G
23	BICF2G630377574	30170259	A	0	0	G
23	BICF2G630377564	30177663	C	0	0.3571	A
23	BICF2G630377559	30187525	C	0	0.2857	A
23	BICF2G630377555	30219550	C	0	0	G
23	BICF2G630377551	30226328	G	1	1	A
23	BICF2G630377546	30239075	A	0	0	G
23	BICF2G630377542	30247553	G	0	0.3571	C
23	BICF2G630377528	30260723	G	0	0.3571	A
23	BICF2G630377526	30271306	A	0	0.3571	G
23	BICF2G630377520	30291202	G	1	0.3571	A
23	BICF2G630377507	30295363	G	0	0.3571	A
23	BICF2P1325882	30309058	A	0	0.3571	G
23	BICF2P1399666	30322484	A	0	0.3333	C
23	BICF2P1369936	30331269	A	0	0.3571	G
23	BICF2G630377486	30336299	C	0	0.6429	A
23	BICF2G630377481	30337753	A	0	0.6667	G
23	BICF2G630377470	30357595	G	0	0.6429	C
23	BICF2G630377469	30365458	A	1	0.3571	G
23	BICF2G630377445	30380743	A	0	0.6429	G
23	BICF2G630377436	30384280	C	0	0.6429	A
23	BICF2G630377423	30396411	G	0	0.6429	A
23	BICF2G630377395	30420165	G	0	0.6429	A
23	TIGRP2P303940_rs9056194	30456923	A	0	0.6429	G
23	TIGRP2P303949_rs8849531	30470711	G	0	0.6429	A
23	BICF2P583925	30479264	C	0	0.6429	A
23	BICF2P144155	30489185	G	0	0.6429	A
23	BICF2G630377373	30498003	T	0	0.6429	A
23	BICF2G630377368	30513417	G	0	0.6429	A
23	BICF2G630377359	30526255	0	0	0	G
23	BICF2G630377351	30534130	A	0	0.6429	G
23	BICF2G630377326	30555346	0	0	0	A
23	TIGRP2P303963_rs9202130	30563801	A	0	0	G
23	BICF2G630377309	30567557	0	0	0	C
23	BICF2P917826	30580891	A	0	0.3571	G
23	TIGRP2P303969_rs8767484	30592800	G	0	0.3571	A
23	BICF2P446149	30611639	G	0	0	A
23	BICF2P568312	30617443	G	0	0	A
23	BICF2P274919	30626241	G	0	0	A
23	BICF2S23511396	30642106	A	0	0	G

23	BICF2P719782	30654948	A	0	0	G
23	BICF2G630377298	30691406	G	0	0	A
23	TIGRP2P303986_rs8988773	30697843	A	0	0	G
23	BICF2G630377255	30710790	G	0	0	C
23	BICF2G630377250	30722769	A	0	0.6429	G
23	BICF2S23238630	30734770	A	1	0.3571	T
23	BICF2P516186	30742812	A	0	0.2857	G
23	BICF2P707960	30761278	C	1	0.3571	A
23	BICF2S2347267	30766252	A	0	0	C
23	TIGRP2P303990_rs8491508	30778850	A	0	0.3571	G
23	BICF2P314629	30790029	A	0	0.3571	G
23	BICF2S23317270	30800470	A	0	0.3571	G
23	TIGRP2P304025_rs9235070	30816521	G	0	0.3571	A
23	BICF2P1501150	30822629	A	0	0.3571	G
23	BICF2P275539	30840515	G	1	0.6429	C
23	TIGRP2P304045_rs8586355	30864196	A	0	0.3571	G
23	TIGRP2P304048_rs8507520	30871801	A	1	0.7143	C
23	BICF2P656870	30879198	A	0	0.3571	G
23	TIGRP2P304067_rs8872933	30897851	A	0	0.3571	G
23	TIGRP2P304077_rs8704748	30910610	A	0	0	C
23	BICF2G630377187	30920016	A	0	0	G
23	BICF2G630377180	30923263	A	0	0	G
23	BICF2G630377174	30930313	G	0	0	A
23	BICF2P147054	30935247	G	1	0.7143	A
23	BICF2S23658621	30937688	T	0	0	A
23	BICF2G630377160	30946134	C	0	0.2857	A
23	BICF2G630377159	30946967	A	1	0.7143	G
23	BICF2G630377138	30959220	A	1	0.7143	G
23	BICF2G630377118	30980316	G	1	0.7143	A
23	BICF2G630377116	30982387	A	1	0.7143	C
23	BICF2G630377094	30998448	C	0	0	A
23	BICF2G630377077	31012363	G	0	0.2857	A
23	BICF2P930275	31020609	A	0	0	G
23	BICF2G630377034	31044343	G	1	0.7143	A
23	BICF2G630377029	31050556	G	0	0	A
23	BICF2G630376984	31070043	A	0	0	G
23	BICF2G630376976	31074043	A	0	0	G
23	BICF2G630376964	31084886	C	0	0	A
23	BICF2S23535705	31097929	0	0	0	A
23	BICF2P368677	31110099	A	0	0	G
23	BICF2G630376915	31121751	G	0	0	A
23	BICF2G630376899	31134728	G	0	0	A
23	BICF2G630376887	31144445	G	0	0	A
23	BICF2P1004770	31154303	A	0	0.3571	G
23	BICF2G630376877	31166130	A	0	0	G
23	BICF2P169326	31188280	C	0	0.3333	A
23	BICF2G630376844	31206950	G	0	0.3571	A

23	BICF2S23420290	31218919	C	0	0	A
23	BICF2G630376828	31226770	A	0	0	G
23	BICF2G630376820	31236318	G	0	0	A
23	BICF2G630376814	31252239	C	0	0	A
23	BICF2G630376808	31261526	A	0	0	G
23	BICF2G630376803	31270847	G	0	0	A
23	BICF2G630376780	31298673	A	1	0.3571	G
23	BICF2P806548	31306390	A	1	0.3	G
23	BICF2S23053655	31318128	G	0	0	A
23	BICF2G630376757	31335120	A	1	0.3333	G
23	BICF2G630376749	31342529	G	1	0.3571	A
23	BICF2G630376745	31350512	C	1	0.3571	A
23	BICF2G630376743	31373381	0	0	0	C
23	BICF2P364630	31406335	A	0	0.3571	C
23	BICF2S23431584	31409868	A	0	0	G
23	BICF2P919525	31426604	A	0	0.3571	G
23	BICF2S23740698	31429930	G	0	0	A
23	BICF2G630376740	31462869	A	1	0.3571	G
23	BICF2G630376739	31471721	A	0	0.3571	C
23	BICF2G630376738	31478155	G	0	0.3571	A
23	BICF2P384052	31495117	G	1	0.6429	A
23	BICF2G630376725	31498770	A	0	0	C
23	BICF2G630376682	31517666	A	1	0.7143	G
23	BICF2G630376661	31523495	G	1	0.3571	A
23	BICF2G630376658	31524773	A	1	0.3571	C
23	BICF2P1036781	31544290	G	0	0.3571	A
23	BICF2G630376618	31545082	G	0	0.3571	A
23	BICF2G630376607	31564011	G	1	0.7143	A
23	BICF2G630376583	31574653	G	1	0.3571	A
23	BICF2G630376562	31580153	A	1	0.3571	C
23	BICF2G630376528	31592090	G	1	0.3571	A
23	BICF2G630376491	31602782	G	1	0.3571	A
23	BICF2S22920110	31619581	C	0	0	A
23	BICF2G630376426	31627966	A	1	0.7143	G
23	BICF2G630376409	31638939	A	1	0.7143	G
23	BICF2G630376397	31650332	C	0	0	A
23	BICF2S23610830	31664162	A	0	0.3571	G
23	TIGRP2P304133_rs9128773	31678639	A	0	0.3571	G
23	BICF2S22960904	31689317	A	0	0	G
23	BICF2G630376374	31698033	A	0	0.3571	G
23	TIGRP2P304137_rs8837946	31702554	G	1	0.7143	A
23	BICF2P910167	31702999	G	1	0.3571	A
23	BICF2G630376367	31709397	G	1	0.3571	C
23	BICF2G630376345	31719762	A	1	0.3571	C
23	BICF2G630376331	31736366	G	1	0.3571	A
23	BICF2P1141363	31740565	A	1	0.3571	C
23	BICF2G630376314	31751605	G	1	0.3571	C

23	BICF2P425040	31765926	A	1	0.7143	G
23	BICF2P987656	31785498	G	0	0.2857	A
23	BICF2G630376238	31787457	A	0	0	G
23	BICF2G630376198	31804469	C	0	0.3571	A
23	BICF2P207269	31816503	G	1	0.7143	A
23	BICF2G630376176	31824888	G	1	0.3571	A
23	BICF2P818316	31834344	G	1	0.3571	A
23	BICF2G630376123	31854128	G	0	0	A
23	BICF2P1389886	31854541	A	1	0.3571	G
23	BICF2G630376122	31856236	A	0	0	G
23	BICF2G630376107	31867485	A	0	0	G
23	BICF2G630376094	31878445	G	0	0	A
23	BICF2G630376061	31896235	A	1	0.6429	G
23	BICF2P1253854	31901965	G	1	0.6429	A
23	BICF2S23315414	31917199	G	0	0	A
23	BICF2G630376038	31926555	G	1	0.3571	A
23	BICF2G630376035	31929592	G	1	0.3571	A
23	BICF2G630376005	31943714	G	0	0	A
23	BICF2P681877	31950965	0	0	0	A
23	BICF2G630375997	31968603	A	0	0	T
23	BICF2P1363210	31988968	G	0	0.2857	A
23	TIGRP2P304198_rs9061580	31996191	A	0	0.2857	G
23	TIGRP2P304205_rs8788268	32012628	C	0	0.3571	A
23	BICF2P262255	32020948	C	0	0.3571	A
23	BICF2P1414412	32029753	A	0	0.3571	C
23	BICF2G630375950	32042392	A	0	0	C
23	BICF2G630375946	32068109	G	0	0	A
23	BICF2S23446375	32083921	A	0	0	T
23	BICF2P582291	32086188	0	0	0	A
23	BICF2S23212908	32097081	A	0	0.3571	G
23	BICF2G630375943	32119344	A	0	0.2857	C
23	BICF2G630375938	32121825	G	1	0.3571	A
23	BICF2G630375921	32150569	A	0	0.2857	G
23	BICF2G630375897	32156321	A	0	0	G
23	BICF2P362738	32166855	A	1	0.3571	G
23	BICF2G630375860	32187971	G	0	0.2857	A
23	BICF2G630375855	32192776	G	0	0.3571	C
23	BICF2G630375841	32200814	A	0	0.2857	T
23	BICF2G630375807	32217018	G	1	0.3571	A
23	BICF2G630375805	32219846	A	1	0.7143	G
23	BICF2S23526893	32228162	C	0	0	A
23	BICF2P728383	32235661	A	1	0.6429	G
23	TIGRP2P304248_rs8791529	32253572	A	1	0.3571	G
23	BICF2G630375752	32271706	A	0	0.2857	T
23	BICF2G630375720	32289392	C	0	0.2857	G
23	BICF2P765380	32303157	G	1	0.7143	A
23	BICF2P1123253	32308091	A	1	0.7143	G

23	BICF2S23542923	32318540	C	1	0.7143	A
23	BICF2G630375709	32348762	A	0	0	G
23	BICF2G630375706	32353028	A	0	0	G
23	BICF2G630375662	32371025	A	0	0	T
23	BICF2G630375632	32383003	C	0	0.2857	A
23	BICF2S2302628	32398101	A	0	0	G
23	BICF2S23734037	32434171	G	0	0	A
23	BICF2G630375607	32447143	C	0	0	A
23	BICF2G630375602	32459859	A	1	1	C
23	BICF2G630375598	32467466	T	1	0.7143	A
23	BICF2G630375592	32493204	A	1	0.7143	G
23	BICF2G630375590	32500396	A	0	0	C
23	BICF2G630375582	32512174	G	0	0	A
23	BICF2G630375568	32530184	A	0	0	G
23	BICF2P406301	32538159	0	0	0	A
23	BICF2G630375565	32551058	C	1	0.7143	A
23	BICF2G630375551	32566480	G	1	1	A
23	BICF2G630375543	32568574	A	1	1	C
23	BICF2G630375505	32583495	G	1	1	A
23	BICF2G630375496	32591773	A	1	1	G
23	BICF2G630375486	32603962	A	1	1	G
23	BICF2G630375471	32623383	C	1	0.7143	A
23	BICF2G630375457	32636810	A	0	0	T
23	BICF2G630375455	32644362	G	1	0.7143	A
23	BICF2G630375454	32649474	C	1	0.7143	A
23	BICF2G630375434	32665947	A	0	0	C
23	BICF2G630375429	32681694	A	0	0	C
23	BICF2S23539245	32684749	A	0	0.2857	G
23	BICF2G630375421	32695793	G	0	0.2857	A
23	BICF2P151771	32711196	0	0	0	A
23	G1227f55S172	32735674	0	0	0	A
23	BICF2P240762	32762849	0	0	0	A
23	BICF2G630375420	32793933	A	1	0.3	G
23	G1228f28S202	32823819	0	0	0	C
23	BICF2P571297	32854122	0	0	0	A
23	BICF2P1228710	32867835	0	0	0	G
23	BICF2P473926	32882334	0	0	0	C
23	BICF2P245110	32900597	0	0	0	A
23	TIGRP2P304307_rs8562534	32962735	A	0	0	G
23	BICF2P694890	32978573	A	0	0	G
23	TIGRP2P304316_rs9142896	32982106	A	0	0	C
23	BICF2P1454244	32994188	C	0	0	A
23	BICF2P683271	33011886	C	0	0.3571	A
23	BICF2S23447525	33023015	A	0	0.3571	G
23	TIGRP2P304341_rs8624778	33035330	G	0	0.3571	A
23	BICF2G630375407	33039523	A	0	0	G
23	BICF2G630375397	33061300	G	0	0	A

23	BICF2P239887	33080816	0	0	0	T
23	BICF2G630375384	33089199	C	0	0	A
23	BICF2G630375378	33104149	T	0	0	A
23	BICF2G630375375	33112273	A	0	0	G
23	BICF2G630375373	33120717	G	0	0	A
23	BICF2G630375366	33133454	A	0	0	G
23	BICF2G630375364	33147765	A	0	0	G
23	BICF2G630375355	33168337	A	1	0.3571	T
23	BICF2G630375350	33181472	A	0	0	G
23	BICF2G630375346	33189267	G	0	0	A
23	TIGRP2P304343_rs8511674	33208749	G	1	0.3571	A
23	BICF2G630375334	33213875	A	0	0	G
23	BICF2G630375331	33225531	G	1	0.3571	A
23	TIGRP2P304344_rs8734704	33254916	0	0	0	C
23	BICF2G630375317	33262295	A	0	0	G
23	BICF2G630375312	33273131	A	0	0	G
23	BICF2G630375304	33283335	C	0	0	A
23	BICF2G630375299	33302408	A	1	0.3571	G
23	BICF2P1204454	33307740	0	0	0	G
23	BICF2G630375293	33319387	0	0	0	G
23	BICF2G630375292	33329108	0	0	0	G
23	BICF2G630375288	33339995	C	0	0	A
23	BICF2G630375278	33360016	A	0	0	G
23	BICF2P480511	33367713	C	0	0	A
23	BICF2G630375268	33376383	G	0	0.6429	A
23	BICF2P1115914	33388069	G	0	0	A
23	BICF2P403098	33401748	G	0	0	A
23	TIGRP2P304372_rs9205159	33413056	A	1	1	G
23	BICF2G630375261	33428358	A	0	0	G
23	BICF2P1333073	33437184	A	0	0	T
23	BICF2G630375241	33442953	A	0	0.6429	G
23	BICF2G630375239	33443650	A	0	0.6429	G
23	BICF2G630375234	33446251	A	0	0.2857	G
23	BICF2P869194	33452473	G	0	0	A
23	TIGRP2P304384_rs9051496	33454706	A	1	0.6429	G
23	TIGRP2P304400_rs9048140	33474549	G	0	0	A
23	BICF2G630375212	33480899	G	0	0	A
23	BICF2G630375201	33488197	G	0	0	A
23	BICF2S23020090	33502056	A	0	0.2857	G
23	BICF2G630375168	33512172	G	0	0.25	A
23	BICF2G630375151	33522811	C	0	0	G
23	BICF2P1414801	33535513	0	0	0	G
23	BICF2P45450	33550227	A	0	0	G
23	BICF2G630375090	33570062	G	0	0	A
23	BICF2G630375079	33580499	G	0	0	A
23	BICF2P1203558	33596028	A	0	0	C
23	TIGRP2P304414_rs8671944	33603387	A	0	0	G

23	BICF2P440015	33621995	G	0	0	A
23	TIGRP2P304423_rs8620403	33628514	0	0	0	G
23	BICF2P1460149	33638600	A	1	0.3571	G
23	BICF2P955301	33650090	G	1	0.6429	A
23	BICF2P1427229	33667327	A	1	1	G
23	BICF2P740967	33672798	A	1	1	G
23	BICF2P3318	33686372	0	0	0	A
23	BICF2G630375041	33695275	A	0	0	C
23	TIGRP2P304429_rs8844634	33717669	0	0	0	G
23	BICF2S2449058	33718062	G	0	0	A
23	BICF2P944712	33735788	0	0	0	G
23	BICF2G630375008	33742722	C	0	0.3333	A
23	BICF2G630374975	33752608	A	0	0.3571	C
23	BICF2G630374947	33764391	A	0	0.3571	G
23	BICF2G630374942	33764558	A	0	0.3571	G
23	BICF2G630374900	33780993	G	0	0	A
23	TIGRP2P304444_rs8756604	33792992	C	0	0	G
23	BICF2P22838	33800953	A	0	0	G
23	BICF2P277486	33819591	C	0	0	A
23	BICF2S23032181	33823191	G	0	0	A
23	BICF2G630374893	33837857	A	1	0.3571	G
23	BICF2G630374879	33845849	G	0	0	A
23	BICF2P926596	33863823	G	0	0	A
23	BICF2P926594	33863938	G	0	0	A
23	BICF2S23248165	33874543	0	0	0	G
23	BICF2S2372197	33888462	A	0	0	G
23	BICF2G630374856	33898188	A	0	0	G
23	BICF2G630374848	33902648	A	0	0	G
23	TIGRP2P304490_rs8723968	33919743	G	1	1	A
23	BICF2G630374824	33932360	G	1	0.3571	A
23	BICF2P1270370	33943387	A	0	0	G
23	BICF2P375377	33965600	A	0	0.2857	G
23	G1229f34S38	33990035	0	0	0	A
23	BICF2G630374816	34012522	0	0	0	C
23	BICF2P341518	34020504	0	0	0	A
23	BICF2P1434440	34045728	0	0	0	A
23	BICF2G630374813	34067309	0	0	0	G
23	BICF2P400543	34075422	G	0	0.6429	A
23	BICF2P449101	34086614	G	0	0.6429	A
23	BICF2P1080084	34103256	G	0	0.6429	A
23	TIGRP2P304501_rs8980867	34113311	A	1	1	C
23	BICF2G630374806	34127054	G	1	1	A
23	TIGRP2P304512_rs8914536	34137472	A	1	1	C
23	BICF2G630374782	34155018	A	1	1	G
23	BICF2G630374762	34167926	A	0	0.6429	C
23	BICF2G630374761	34168764	G	0	0.6429	A
23	BICF2G630374754	34183383	G	0	0.6429	A

23	BICF2G630374736	34197333	A	0	0	G
23	BICF2G630374731	34202178	A	0	0.6429	G
23	BICF2P346251	34214335	G	0	0	A
23	BICF2G630374724	34229002	A	0	0	G
23	BICF2G630374701	34241941	G	1	0.3571	A
23	BICF2G630374682	34259163	A	1	1	C
23	BICF2P775526	34270821	G	1	1	A
23	BICF2P563756	34290533	G	0	0.3571	A
23	BICF2P1040931	34299591	A	0	0.2857	G
23	BICF2G630374665	34314848	A	0	0	G
23	BICF2G630374659	34345882	G	1	0.3571	A
23	BICF2P18696	34353223	0	0	0	A
23	BICF2G630374642	34370715	A	0	0.6429	G
23	BICF2G630374636	34374305	A	0	0.3571	G
23	BICF2G630374628	34386298	A	1	0.6429	C
23	BICF2G630374617	34400663	A	0	0	G
23	BICF2P175200	34405190	A	0	0	G
23	BICF2P171957	34413057	C	0	0	A
23	TIGRP2P304539_rs8630734	34430768	G	0	0	A
23	BICF2G630374578	34447404	0	0	0	G
23	BICF2G630374574	34455726	A	0	0.2857	G
23	BICF2P366112	34472550	0	0	0	C
23	BICF2G630374555	34478812	A	0	0.6429	G
23	BICF2P719382	34499366	G	0	0.2857	A
23	TIGRP2P304543_rs8936793	34500797	A	1	0.3571	G
23	BICF2S233609	34511852	A	0	0.2857	G
23	BICF2S23448679	34523018	A	0	0	G
23	BICF2G630374510	34544817	G	0	0	A
23	BICF2P712742	34546949	A	0	0	G
23	BICF2S23515068	34561166	A	1	0.3571	G
23	BICF2G630374460	34569652	A	0	0	G
23	BICF2G630374437	34581412	A	0	0	G
23	BICF2G630374429	34593519	G	1	0.3571	A
23	BICF2G630374413	34605300	A	0	0	G
23	BICF2G630374406	34624020	A	0	0.6429	G
23	BICF2G630374393	34628000	A	0	0.6667	G
23	BICF2G630374376	34642049	G	0	0.6429	A
23	BICF2S23333027	34656406	A	0	0.6429	G
23	BICF2G630374351	34665263	A	0	0.6429	G
23	BICF2G630374326	34675932	A	0	0	G
23	BICF2G630374320	34684816	G	0	0	A
23	BICF2G630374282	34694093	G	0	0	A
23	BICF2G630374278	34696697	G	0	0	A
23	BICF2S23331180	34716108	C	1	1	A
23	TIGRP2P304600_rs9228322	34727220	C	0	0	A
23	TIGRP2P304610_rs9228307	34730081	C	0	0	A
23	BICF2G630374203	34752850	A	1	0.75	T

23	BICF2G630374202	34753995	G	0	0	A
23	BICF2G630374158	34768105	A	0	0	G
23	BICF2G630374128	34781550	G	0	0.2857	A
23	TIGRP2P304613_rs8932730	34794987	A	0	0.2857	G
23	BICF2G630374119	34804572	A	0	0.3571	G
23	BICF2G630374113	34817848	A	1	1	G
23	BICF2G630374109	34827224	A	0	0.2857	C
23	BICF2S23123620	34833804	G	1	0.7143	A
23	BICF2S23616591	34836621	A	0	0.2857	G
23	BICF2G630374086	34848422	G	0	0	A
23	BICF2G630374053	34861716	A	0	0	G
23	BICF2G630374032	34869484	C	0	0.2857	A
23	BICF2G630373993	34885150	A	0	0.3571	C
23	BICF2G630373974	34898506	C	0	0.2857	G
23	BICF2G630373967	34904278	A	0	0	C
23	BICF2S2318521	34919732	A	1	0.6429	G
23	BICF2P1195125	34934411	0	0	0	C
23	BICF2G630373870	34945252	A	1	0.6429	G
23	BICF2G630373865	34951413	C	0	0	A
23	BICF2S23526507	34968108	A	0	0	G
23	BICF2S23615484	34974993	0	0	0	G
23	BICF2G630373836	34984201	A	0	0	C
23	BICF2G630373834	34986049	A	0	0	C
23	BICF2G630373797	34999197	T	0	0	A
23	BICF2G630373764	35009886	G	0	0	A
23	BICF2G630373763	35011534	0	0	0	G
23	TIGRP2P304653_rs9187373	35017752	A	0	0.3571	G
23	BICF2P1053663	35035888	A	1	0.6429	G
23	BICF2G630373728	35041979	G	0	0.3571	A
23	BICF2G630373727	35047809	G	0	0	A
23	BICF2G630373708	35053175	A	0	0	G
23	BICF2G630373685	35072050	A	1	1	G
23	BICF2G630373681	35083155	0	0	0	C
23	BICF2P467288	35093250	G	0	0	A
23	TIGRP2P304654_rs8788411	35107039	0	0	0	A
23	BICF2P1028177	35116692	A	0	0	G
23	BICF2G630373634	35121944	0	0	0	G
23	BICF2P472654	35135710	A	0	0	G
23	BICF2G630373554	35144332	0	0	0	G
23	BICF2S23525766	35144755	A	0	0	G
23	BICF2S23648329	35157171	A	0	0	G
23	BICF2G630373531	35168010	0	0	0	G
23	BICF2G630373509	35187466	G	0	0.3571	A
23	BICF2G630373487	35195574	A	0	0.3571	C
23	BICF2P557745	35206099	A	0	0	G
23	BICF2G630373467	35214163	A	0	0	G
23	BICF2G630373443	35234277	A	0	0.3571	G

23	BICF2G630373427	35242620	G	0	0	A
23	BICF2G630373412	35250240	G	0	0	A
23	BICF2G630373396	35262851	G	0	0	A
23	BICF2S2333038	35279731	A	0	0.2857	G
23	BICF2S2332898	35282527	G	0	0.2857	C
23	BICF2G630373387	35308851	A	0	0.3571	G
23	BICF2S24117364	35343894	0	0	0	G
23	BICF2G630373386	35348357	G	1	0.7143	A
23	BICF2G630373376	35368731	A	0	0.2857	G
23	BICF2G630373364	35379504	G	1	0.6429	A
23	BICF2G630373360	35388174	A	1	0.3571	G
23	BICF2G630373355	35392765	A	1	0.3571	T
23	BICF2G630373346	35397729	A	1	0.6429	G
23	BICF2G630373341	35398123	G	1	0.6429	A
23	BICF2G630373322	35409166	A	1	0.6429	G
23	BICF2G630373309	35428041	G	1	0.6429	A
23	BICF2G630373300	35438683	C	1	0.6429	G
23	BICF2G630373282	35449621	A	0	0.25	G
23	BICF2G630373254	35465051	A	1	0.6429	C
23	BICF2G630373231	35474437	A	0	0	G
23	BICF2P866425	35475041	C	0	0	A
23	BICF2G630373227	35480932	A	0	0	G
23	BICF2P808177	35499915	0	0	0	C
23	BICF2P293986	35510081	0	0	0	G
23	BICF2S22926609	35513361	A	0	0	G
23	BICF2S23145424	35555211	0	0	0	A
23	BICF2P103123	35566065	0	0	0	A
23	BICF2S2378067	35575347	C	0	0	A
23	G1230f41S222	35634532	0	0	0	C
23	G1231f31S13	35674046	A	1	1	C
23	TIGRP2P304670_rs8750900	35685925	0	0	0	G
23	BICF2G630373208	35697197	G	0	0	A
23	BICF2P1358847	35727861	A	0	0	C
23	BICF2P783013	35730860	C	0	0.2857	G
23	BICF2P1064097	35742320	C	0	0	A
23	BICF2G630373205	35765203	G	0	0	A
23	BICF2S23128688	35779606	G	0	0.3571	A
23	G1232f7S314	35813941	0	0	0	C
23	BICF2S23722996	35833990	A	0	0.3571	G
23	TIGRP2P304697_rs8707596	35842610	A	0	0.3571	G
23	TIGRP2P304699_rs8943481	35848266	G	0	0.3571	A
23	BICF2P605578	35868932	T	0	0.3571	A
23	BICF2S23116435	35885482	G	0	0.3571	A
23	BICF2P1203522	35897215	C	0	0.3	A
23	BICF2P344052	35916471	A	0	0.3333	T
23	BICF2P927830	35936864	C	0	0.3571	G
23	BICF2P820412	35940517	G	0	0.3571	A

23	BICF2P1420439	35955693	0	0	0	C
23	TIGRP2P304716_rs8936024	35963787	G	0	0.3571	A
23	BICF2P557849	35973282	A	0	0.3571	G
23	BICF2P65100	35989938	A	0	0.3	G
23	BICF2P450178	36005334	G	0	0.3571	A
23	TIGRP2P304731_rs9150978	36008715	A	0	0.3571	C
23	BICF2G630373191	36028750	G	0	0	A
23	TIGRP2P304733_rs8977811	36029594	A	0	0.3571	C
23	BICF2P357569	36063831	C	0	0.3571	A
23	BICF2P595445	36081298	A	0	0.3571	G
23	BICF2P912117	36103549	A	0	0.3333	G
23	BICF2S23911984	36118784	A	0	0.3	G
23	BICF2P985426	36129196	G	0	0.3	A
23	BICF2P52672	36134385	A	0	0.3571	G
23	TIGRP2P304759_rs9178224	36148754	0	0	0	G
23	BICF2G630373186	36172850	A	0	0	G
23	BICF2P272127	36179093	G	0	0.3571	A
23	BICF2P1287247	36229023	G	0	0.3571	A
23	BICF2P1030583	36236737	G	0	0	A
23	BICF2P1200460	36268176	G	0	0	A
23	TIGRP2P304779_rs9174310	36301394	A	0	0	G
23	BICF2G630373172	36329686	A	0	0	G
23	TIGRP2P304787_rs9169794	36350216	C	0	0	A
23	BICF2P374887	36359427	A	0	0	C
23	BICF2G630373163	36366242	A	0	0	G
23	BICF2P1233163	36378012	G	1	1	A
23	BICF2S2399390	36392516	0	0	0	A
23	BICF2G630373146	36427249	A	0	0	G
23	BICF2G630373143	36439252	A	0	0	C
23	TIGRP2P304796_rs9060553	36466256	A	0	0	G
23	BICF2S23763194	36470558	A	0	0	G
23	BICF2P530167	36481694	G	1	0.7143	A
23	TIGRP2P304810_rs8956172	36494792	G	0	0	A
23	BICF2P680952	36495440	G	0	0	A
23	BICF2P356541	36501922	A	1	0.3571	G
23	BICF2P356542	36502099	A	1	0.3333	G
23	TIGRP2P304818_rs8886812	36514899	A	0	0.6429	G
23	BICF2P1006996	36528734	G	1	0.3571	A
23	BICF2S23332654	36555880	A	1	0.3571	G
23	TIGRP2P304838_rs9110667	36564323	A	1	0.3571	G
23	BICF2P791549	36570063	C	1	0.3	A
23	BICF2P142906	36581875	A	1	0.3571	C
23	BICF2P383705	36601459	A	0	0.3571	G
23	BICF2G630373135	36607299	A	0	0	G
23	BICF2P845341	36625397	G	1	0.3571	A
23	BICF2G630373134	36633066	A	0	0	G
23	BICF2S23659909	36647058	A	1	0.3571	G

23	BICF2P495575	36659820	A	1	0.3571	G
23	BICF2P1344398	36667826	C	0	0.6429	A
23	BICF2G630373129	36728337	A	0	0	C
23	BICF2P169827	36731619	G	1	0.3571	A
23	BICF2P717985	36742709	G	1	0.3571	A
23	BICF2P62230	36759354	0	0	0	C
23	BICF2S23154800	36769290	G	1	0.3571	A
23	BICF2P508395	36782069	G	0	0.2857	A
23	BICF2G630373114	36799256	A	0	0	G
23	BICF2G630373112	36801184	A	0	0	G
23	BICF2G630373082	36817118	C	0	0	A
23	BICF2G630373074	36830909	G	0	0	A
23	BICF2G630373063	36837864	C	0	0	A
23	BICF2G630373050	36849277	A	0	0	G
23	BICF2S2299959	36862869	G	0	0	A
23	BICF2P493959	36878531	G	0	0	A
23	BICF2P1389647	36882357	G	0	0	A
23	BICF2P500369	36893831	A	0	0	C
23	BICF2P666918	36906804	A	0	0	G
23	BICF2P215607	36915166	G	0	0	A
23	BICF2P1423277	36927722	A	0	0	G
23	BICF2P1169501	36942575	G	0	0	A
23	BICF2P779125	36951639	A	0	0	G
23	TIGRP2P304933_rs8675516	36982495	0	0	0	A
23	BICF2S23427082	36992559	A	0	0.2857	G
23	BICF2G630373038	37002314	G	0	0.2857	A
23	BICF2G630373033	37009090	A	0	0.2857	C
23	TIGRP2P304943_rs8887650	37020407	0	0	0	A
23	BICF2G630373007	37032395	C	0	0.2857	A
23	BICF2G630372993	37044256	G	0	0.2857	A
23	BICF2G630372978	37060337	C	0	0.2857	A
23	BICF2P479300	37073835	G	0	0	A
23	BICF2P1157888	37080704	A	0	0	G
23	BICF2G630372973	37108738	A	0	0	G
23	BICF2G630372958	37118711	G	0	0.2857	A
23	BICF2G630372939	37126046	A	0	0.2857	G
23	BICF2P1428202	37137768	0	0	0	G
23	TIGRP2P304978_rs8887826	37148088	A	1	1	G
23	BICF2S23327738	37163368	A	1	1	G
23	BICF2P1138665	37176060	T	1	1	A
23	BICF2G630372919	37184563	A	0	0	G
23	BICF2P762819	37211993	G	1	1	A
23	BICF2P932316	37216313	A	1	1	C
23	BICF2S23749862	37229717	G	0	0.2857	A
23	BICF2G630372916	37237505	A	0	0	G
23	BICF2S22915789	37264798	A	0	0	G
23	BICF2P693268	37281628	0	0	0	A

23	TIGRP2P305038_rs9204762	37287340	0	0	0	G
23	BICF2S23612318	37298685	0	0	0	A
23	TIGRP2P305039_rs8736269	37312630	A	0	0	G
23	TIGRP2P305047_rs9188172	37324422	A	0	0	G
23	BICF2G630372909	37333113	A	1	0.7143	G
23	BICF2G630372829	37377075	A	1	0.7143	G
23	BICF2G630372823	37386862	G	1	0.7143	A
23	TIGRP2P305084_rs9167060	37409730	0	0	0	C
23	BICF2G630372775	37424136	A	1	0.7143	T
23	BICF2P166167	37440190	0	0	0	A
23	BICF2G630372761	37450249	G	1	0.7143	A
23	BICF2G630372759	37458228	A	1	0.7143	G
23	BICF2G630372735	37471850	G	1	0.75	A
23	BICF2G630372716	37491533	A	1	0.7143	G
23	BICF2G630372704	37504388	G	1	0.7143	A
23	BICF2G630372677	37519387	G	1	0.7143	A
23	BICF2G630372673	37526607	A	1	0.7143	G
23	BICF2G630372657	37540841	C	1	0.7143	G
23	BICF2P1150075	37550831	0	0	0	G
23	TIGRP2P305094_rs8540039	37561022	0	0	0	G
23	BICF2P18072	37580324	A	0	0	G
23	BICF2P354021	37583898	C	1	1	A
23	BICF2S23239151	37614717	G	0	0	A
23	BICF2P1427653	37620096	G	0	0	A
23	TIGRP2P305120_rs9141117	37630025	A	0	0	G
23	BICF2G630372636	37649988	A	0	0	G
23	BICF2S22961866	37651806	A	0	0	G
23	BICF2G630372608	37664501	G	0	0	A
23	BICF2S22959699	37699076	G	0	0	A
23	BICF2G630372597	37716934	G	0	0	A
23	BICF2G630372581	37724990	G	0	0	A
23	BICF2G630372555	37731747	A	0	0.2857	G
23	BICF2P226459	37759501	0	0	0	C
23	BICF2S23715901	37780241	G	0	0	A
23	BICF2S23729777	37795391	A	0	0	G
23	BICF2P842691	37822812	0	0	0	C
23	BICF2P379294	37861452	0	0	0	G
23	BICF2P180740	37878958	A	0	0	G
23	BICF2G630372536	37893798	G	1	0.7	A
23	BICF2G630372531	37913366	G	1	0.7	A
23	BICF2G630372527	37926039	G	1	0.6429	A
23	BICF2G630372522	37938218	C	1	0.6429	A
23	BICF2G630372517	37945830	A	1	0.6429	G
23	BICF2P346317	37957549	G	1	0.6429	A
23	TIGRP2P305172_rs9147501	37970905	0	0	0	A
23	BICF2G630372503	37976679	A	1	0.6429	G
23	BICF2G630372499	37985943	G	1	0.6429	A

23	TIGRP2P305175_rs9063705	38002956	0	0	0	A
23	BICF2G630372489	38016207	A	1	0.6429	C
23	BICF2G630372487	38024140	A	1	0.6429	G
23	BICF2G630372486	38033605	G	1	0.6429	A
23	BICF2P642420	38044217	A	1	0.6429	G
23	BICF2P541127	38068174	0	0	0	G
23	BICF2G630372466	38079600	G	1	0.6429	A
23	BICF2G630372454	38107894	A	0	0.2857	C
23	BICF2G630372451	38138610	G	1	0.6429	A
23	BICF2G630372435	38161841	A	0	0.2	G
23	BICF2P125414	38171250	G	0	0.2857	A
23	BICF2G630372411	38180914	G	1	0.7143	A
23	TIGRP2P305186_rs8817975	38196470	0	0	0	C
23	BICF2G630372405	38205682	G	0	0.6429	A
23	BICF2G630372368	38236130	A	0	0.2857	G
23	BICF2P564212	38246829	A	1	1	G
23	BICF2G630372334	38259187	A	0	0.2857	C
23	BICF2G630372310	38278291	G	1	0.7143	A
23	BICF2G630372277	38307922	C	1	0.25	A
23	BICF2G630372269	38318848	C	1	0.3571	A
23	BICF2G630372264	38340072	0	0	0	C
23	BICF2P94076	38349094	G	1	0.3571	A
23	BICF2P14521	38355292	A	0	0	G
23	BICF2G630372263	38365391	0	0	0	G
23	BICF2G630372241	38378673	C	1	0.3571	A
23	BICF2S23325540	38392559	A	1	0.3571	G
23	BICF2G630372210	38403266	0	0	0	A
23	BICF2G630372206	38411252	G	0	0.3571	A
23	BICF2G630372180	38432271	A	0	0	G
23	BICF2G630372171	38440387	G	0	0	A
23	BICF2S23059148	38452617	A	0	0	G
23	BICF2S23059149	38452916	A	0	0	G
23	BICF2S23335144	38467331	A	1	0.7143	G
23	BICF2G630372150	38469018	A	1	0.7143	G
23	BICF2G630372137	38484337	A	1	0.7143	C
23	BICF2G630372133	38491118	A	1	0.7143	G
23	BICF2G630372115	38507757	G	1	0.3571	A
23	BICF2G630372104	38520045	G	1	0.7143	A
23	BICF2P793411	38529385	G	1	0.7143	A
23	BICF2P1137132	38547834	G	0	0	A
23	BICF2P408362	38548831	G	0	0	A
23	BICF2G630372068	38564414	G	0	0.3571	A
23	BICF2P902310	38590018	C	0	0	A
23	BICF2G630372045	38595068	A	0	0.3571	G
23	BICF2G630372041	38606701	0	0	0	G
23	BICF2G630372039	38619595	0	0	0	G
23	BICF2G630372024	38630713	G	0	0.3571	A

23	BICF2P24909	38650936	A	0	0	G
23	BICF2G630372011	38651886	A	0	0	G
23	BICF2G630371984	38669495	A	0	0	G
23	BICF2S23440441	38678474	A	0	0	G
23	BICF2G630371956	38687480	A	0	0	G
23	BICF2S23218301	38705643	A	0	0.3571	G
23	BICF2G630371924	38717517	G	0	0.3571	A
23	BICF2G630371899	38754558	A	0	0.3333	C
23	BICF2G630371892	38755628	A	0	0.3571	G
23	BICF2G630371851	38775368	G	0	0.3571	A
23	BICF2G630371833	38787035	0	0	0	G
23	BICF2G630371802	38792324	0	0	0	G
23	BICF2G630371792	38801325	G	0	0.3571	A
23	BICF2G630371785	38804213	G	0	0	A
23	BICF2G630371774	38812673	0	0	0	G
23	BICF2G630371756	38834672	0	0	0	G
23	BICF2G630371755	38839127	0	0	0	A
23	BICF2G630371725	38858274	A	1	0.3571	G
23	BICF2G630371712	38875802	G	0	0	A
23	BICF2G630371692	38888728	A	0	0.6429	C
23	BICF2G630371681	38897815	A	1	0.3571	G
23	BICF2G630371667	38912459	A	1	0.3571	C
23	TIGRP2P305284_rs8990612	38921157	A	0	0.2857	G
23	BICF2P1110368	38929356	A	1	0.6429	C
23	BICF2G630371596	38946128	G	0	0	A
23	BICF2G630371591	38951897	A	0	0	G
23	BICF2P128572	38970865	G	0	0	A
23	BICF2G630371544	38974244	G	0	0.3571	A
23	BICF2G630371512	38989072	0	0	0	G
23	BICF2P821088	39004247	A	0	0.2857	G
23	BICF2G630371503	39009583	G	0	0.2857	A
23	BICF2G630371493	39015605	C	0	0.6429	G
23	BICF2G630371476	39020291	A	0	0	G
23	BICF2G630371444	39032771	G	1	0.3571	A
23	BICF2G630371435	39051661	G	1	0.3571	A
23	BICF2G630371426	39061761	C	1	0.3571	A
23	BICF2G630371423	39062046	G	0	0.6429	A
23	BICF2G630371411	39085679	G	0	0	A
23	BICF2G630371385	39106204	C	1	0.3571	A
23	BICF2G630371373	39115942	G	1	1	A
23	BICF2P546166	39125558	C	1	0.3571	A
23	BICF2G630371339	39138102	G	0	0	A
23	BICF2G630371328	39153975	G	0	0	A
23	BICF2G630371322	39157046	T	0	0	A
23	BICF2G630371314	39164910	A	0	0	T
23	BICF2G630371306	39169309	G	0	0	A
23	BICF2P761195	39187054	A	0	0	G

23	TIGRP2P305352_rs8603589	39189482	G	0	0.6429	A
23	BICF2P877558	39194895	G	0	0	A
23	BICF2P1174581	39209352	G	0	0	A
23	BICF2G630371264	39218789	G	0	0	A
23	BICF2G630371254	39227971	A	0	0	G
23	BICF2G630371215	39246371	A	0	0	C
23	BICF2G630371198	39251672	A	0	0	G
23	BICF2P1185802	39261279	0	0	0	A
23	BICF2G630371184	39274458	0	0	0	G
23	G1233f36S151	39297740	A	0	0	G
23	TIGRP2P305378_rs8856298	39315078	0	0	0	G
23	BICF2P94274	39319299	0	0	0	G
23	BICF2P312668	39337750	A	0	0	G
23	BICF2G630371178	39347929	A	0	0	G
23	BICF2G630371171	39352449	0	0	0	G
23	BICF2P567998	39352834	G	0	0	A
23	BICF2G630371154	39371671	G	0	0	A
23	BICF2P369619	39379357	A	0	0	G
23	BICF2G630371127	39379450	G	0	0	A
23	BICF2G630371114	39386817	0	0	0	A
23	BICF2G630371104	39391677	A	0	0	G
23	BICF2G630371055	39408882	A	0	0	G
23	BICF2P1251594	39410583	A	0	0	G
23	BICF2G630371014	39424938	A	0	0.2857	G
23	BICF2G630370983	39436752	G	0	0.2857	A
23	BICF2G630370982	39437735	A	1	0.6429	G
23	BICF2G630370959	39445376	G	0	0	A
23	BICF2G630370954	39452799	G	0	0	A
23	BICF2G630370939	39459092	G	0	0	A
23	BICF2S23621512	39482352	A	0	0.2857	G
23	BICF2G630370897	39492270	0	0	0	G
23	BICF2G630370883	39512262	C	1	0.3571	G
23	BICF2G630370840	39523054	G	1	1	A
23	BICF2G630370831	39530937	A	0	0	G
23	TIGRP2P305414_rs9047204	39539330	A	0	0.3	G
23	BICF2G630370786	39549605	A	0	0	C
23	BICF2G630370762	39560719	A	0	0.2857	G
23	BICF2G630370728	39572738	A	1	0.3571	G
23	BICF2P1030449	39591964	A	0	0.2857	G
23	BICF2G630370664	39595918	A	0	0.2857	C
23	BICF2G630370628	39607096	A	0	0.2857	C
23	BICF2S23136573	39623254	A	0	0.2857	G
23	BICF2P818320	39629124	A	0	0.2857	G
23	BICF2P911284	39657738	A	0	0.6429	G
23	BICF2P737229	39664180	A	0	0	G
23	BICF2S23633940	39686016	A	0	0.2857	C
23	BICF2P237736	39686649	A	0	0.2857	G

23	BICF2P237735	39686666	G	0	0.2857	A
23	BICF2P422296	39693193	G	0	0.3571	A
23	BICF2P806805	39695772	C	0	0	A
23	BICF2P69415	39715568	G	0	0.6429	A
23	BICF2S23243089	39727447	G	1	0.7143	A
23	TIGRP2P305463_rs9057028	39741204	A	0	0	G
23	BICF2P1383805	39745591	G	0	0	A
23	BICF2P737918	39767289	A	0	0.3571	C
23	BICF2P1419915	39776564	G	0	0.6667	A
23	BICF2P1054773	39781375	A	0	0.6429	G
23	BICF2P149521	39796809	G	0	0.2857	A
23	BICF2P887776	39808390	G	0	0.6429	A
23	BICF2P500240	39816763	0	0	0	G
23	BICF2P1178871	39824753	A	0	0.3333	G
23	BICF2P409179	39837652	A	0	0	G
23	BICF2P721706	39862712	A	0	0.3571	C
23	BICF2P729651	39872790	A	0	0	G
23	BICF2S23162407	39891184	G	1	0.7143	A
23	BICF2S23155152	39907737	A	0	0	G
23	BICF2S22927695	39935772	A	0	0	C
23	BICF2S2364169	39948365	C	0	0	A
23	BICF2P941324	39955944	A	0	0	G
23	TIGRP2P305539_rs8588414	39964536	A	0	0	G
23	BICF2P1216494	39987358	G	0	0	A
23	TIGRP2P305555_rs8730111	40003431	G	0	0.3571	A
23	BICF2S23336993	40012179	A	0	0	G
23	BICF2S23435708	40030864	A	0	0.3571	G
23	TIGRP2P305559_rs9184133	40041882	A	0	0.3571	G
23	BICF2P95656	40059689	0	0	0	G
23	TIGRP2P305564_rs8891899	40072772	A	1	0.3571	G
23	BICF2P1092050	40078556	G	1	0.3571	A
23	BICF2S23639158	40099472	G	0	0.3571	A
23	BICF2P1440696	40118375	A	0	0	C
23	BICF2P1243142	40131572	0	0	0	G
23	BICF2P1171186	40135571	0	0	0	T
23	BICF2S23732193	40147171	G	0	0	C
23	BICF2P950516	40150012	G	0	0	A
23	BICF2P636128	40158402	A	0	0	G
23	BICF2P983640	40176155	C	0	0	A
23	BICF2S2327121	40186124	A	1	1	C
23	BICF2S2327122	40186143	A	1	1	G
23	BICF2S2327123	40186235	G	1	1	A
23	TIGRP2P305616_rs9184417	40192846	G	1	1	A
23	BICF2P960228	40206076	G	1	1	A
23	BICF2P678147	40218743	G	1	1	A
23	BICF2S23514449	40236541	G	0	0.6429	A
23	BICF2P401122	40238804	G	1	1	A

23	BICF2P1174783	40267504	T	0	0	A
23	BICF2P1387355	40283702	G	1	0.3571	A
23	BICF2P1506813	40295662	A	1	0.3571	G
23	BICF2P438232	40306051	C	0	0	A
23	BICF2P667659	40313276	A	1	0.3571	C
23	BICF2P882955	40320667	0	0	0	G
23	BICF2P163200	40330696	G	0	0	A
23	BICF2S23726752	40348784	G	0	0.6429	A
23	BICF2P1156029	40367065	G	1	0.3571	A
23	BICF2P1234230	40380550	A	1	0.3571	G
23	BICF2P1372526	40399457	A	0	0.6429	G
23	BICF2S23024486	40408849	A	0	0.6429	G
23	BICF2P1358852	40415278	G	1	0.3571	A
23	BICF2S23160963	40425981	A	1	1	G
23	BICF2P367935	40444042	G	1	0.3571	A
23	BICF2P1405112	40461279	A	1	0.3571	G
23	BICF2P245194	40474625	G	1	0.3571	A
23	BICF2P1338180	40485148	A	1	0.3571	G
23	BICF2P1225823	40512058	G	1	1	A
23	BICF2P742810	40517010	A	1	0.3571	G
23	BICF2P1259291	40530884	A	0	0.6429	G
23	TIGRP2P305719_rs8923820	40561767	A	1	0.3571	G
23	BICF2P1427241	40573918	A	1	0.3571	G
23	TIGRP2P305728_rs8630928	40592092	G	0	0.6429	A
23	BICF2P1061583	40602347	G	0	0.6429	A
23	BICF2P442891	40610241	A	0	0.6429	G
23	BICF2P1143851	40628474	A	1	0.3571	G
23	BICF2S23234629	40630957	C	0	0	A
23	TIGRP2P305744_rs8642479	40642224	A	0	0	G
23	TIGRP2P305749_rs8953230	40661488	A	0	0.6429	G
23	BICF2P406912	40671517	C	0	0	A
23	BICF2P196607	40685575	A	0	0	G
23	BICF2P990032	40689497	C	0	0.6429	A
23	BICF2P59018	40707873	A	0	0	G
23	BICF2P59014	40710425	A	0	0	G
23	BICF2P912375	40725910	G	0	0.6429	A
23	BICF2P981367	40746195	A	0	0	G
23	BICF2P806470	40759910	G	0	0.6429	A
23	BICF2P681737	40778427	A	0	0	G
23	BICF2S23235992	40782579	G	0	0.6429	A
23	BICF2S23512214	40797590	A	0	0.6429	G
23	TIGRP2P305798_rs8798083	40806445	A	0	0.6429	G
23	TIGRP2P305801_rs8624675	40815710	A	0	0	G
23	BICF2P177645	40825287	A	0	0	G
23	BICF2S233665	40838806	G	0	0	A
23	TIGRP2P305805_rs8972160	40858277	A	0	0	G
23	BICF2S23612816	40877069	0	0	0	C

23	BICF2P755605	40883826	0	0	0	A
23	TIGRP2P305815_rs8964210	40906610	G	0	0	A
23	BICF2P203235	40925060	A	0	0	G
23	BICF2S2374403	40936302	G	0	0	A
23	BICF2S23653878	40965317	G	0	0	A
23	BICF2P1062	40982387	A	1	0.25	C
23	BICF2S23451958	40992611	C	0	0	A
23	BICF2P104413	41007099	A	1	0.3333	G
23	BICF2P1099725	41012451	A	1	0.3571	G
23	TIGRP2P305870_rs8666432	41027899	A	1	0.3571	C
23	BICF2P830478	41032243	A	1	0.3571	G
23	BICF2P278208	41048877	0	0	0	G
23	BICF2P265702	41063321	0	0	0	A
23	BICF2P653276	41071860	G	1	0.3571	A
23	BICF2P432400	41079415	0	0	0	G
23	BICF2P432399	41079613	A	1	0.3571	G
23	BICF2P181652	41105590	G	1	0.3571	A
23	BICF2P1143068	41113955	T	1	0.3571	A
23	BICF2P138360	41125210	A	1	0.3571	C
23	BICF2P518280	41144141	G	1	0.3571	A
23	BICF2S22942123	41156510	G	0	0	A
23	BICF2P6463	41163232	0	0	0	A
23	BICF2P400703	41175144	A	0	0.6429	G
23	BICF2P1433625	41188365	G	1	1	A
23	BICF2S2364422	41199761	0	0	0	G
23	BICF2P1258777	41205530	C	1	1	A
23	BICF2P1125366	41217453	A	1	1	G
23	BICF2P409665	41235510	G	1	1	A
23	BICF2P10938	41250996	G	1	1	A
23	BICF2S23617925	41297501	A	0	0	G
23	BICF2P1324022	41318680	0	0	0	G
23	BICF2S23012547	41333140	G	0	0.6429	A
23	BICF2S23143718	41350374	A	0	0.6429	C
23	BICF2P1085067	41355784	0	0	0	G
23	BICF2P629691	41370049	0	0	0	G
23	BICF2P30424	41380869	0	0	0	A
23	BICF2S2328582	41401199	A	0	0	C
23	BICF2P606117	41415537	0	0	0	A
23	BICF2S2357009	41427957	T	1	0.3571	A
23	BICF2S23514439	41435426	G	1	0.3333	A
23	BICF2P982230	41464309	G	0	0	A
23	BICF2P972625	41505902	0	0	0	A
23	BICF2S2445389	41536499	G	0	0	A
23	BICF2P874045	41540146	0	0	0	G
23	BICF2P1063838	41560175	A	0	0	G
23	TIGRP2P305907_rs8550769	41571901	A	1	1	G
23	BICF2P881951	41578495	G	1	1	A

23	BICF2S23322214	41585214	A	1	1	G
23	BICF2P569497	41601524	0	0	0	G
23	BICF2P1058165	41608234	A	0	0	C
23	TIGRP2P305924_rs9201666	41623140	A	0	0	G
23	BICF2S23718644	41636558	C	0	0.6429	G
23	TIGRP2P305926_rs9048396	41642220	G	0	0.6429	A
23	BICF2P546121	41695955	A	0	0	G
23	BICF2S23244464	41700517	G	0	0	A
23	TIGRP2P305930_rs8881248	41720405	A	1	1	G
23	BICF2S23259111	41723204	C	0	0	A
23	BICF2P214096	41741139	G	0	0.6429	A
23	BICF2P1198756	41754932	G	0	0	A
23	BICF2P421248	41764227	A	0	0.6429	G
23	TIGRP2P305950_rs9092701	41773614	G	0	0.6429	A
23	BICF2P325034	41786505	A	0	0	G
23	BICF2P103100	41794322	A	0	0	G
23	BICF2P1403112	41804293	A	0	0	C
23	BICF2P1403115	41805605	A	0	0.6429	G
23	BICF2P76753	41835334	G	0	0.6429	C
23	BICF2P853806	41846175	A	0	0	T
23	BICF2S22914651	41851151	G	0	0	A
23	BICF2P1211681	41860159	G	0	0	A
23	BICF2P1278860	41872461	A	0	0	G
23	BICF2P1099127	41893674	T	0	0	A
23	BICF2P521644	41905656	A	0	0.2857	G
23	BICF2P989001	41910765	A	0	0.2857	G
23	BICF2S23041707	41924493	A	1	1	G
23	BICF2P1038474	41929772	G	0	0.2857	A
23	BICF2P870380	41947670	G	1	0.7143	A
23	BICF2S23552922	41952727	A	1	0.75	C
23	BICF2S22945124	41964558	G	1	0.7143	A
23	BICF2S2352812	41980275	G	1	0.7143	A
23	BICF2S23331147	41995382	A	0	0	G
23	BICF2P153598	41999259	G	1	1	C
23	BICF2S23158214	42022700	G	1	1	A
23	TIGRP2P305986_rs8836579	42032683	A	0	0.2857	G
23	BICF2P738162	42044041	A	0	0.25	C
23	BICF2S22942224	42064417	0	0	0	G
23	BICF2P469423	42067943	A	1	0.7143	G
23	TIGRP2P306003_rs8593710	42086122	G	0	0	A
23	TIGRP2P306011_rs8949284	42109379	A	1	1	G
23	BICF2P231715	42121075	G	1	0.7143	C
23	BICF2P132704	42126597	G	0	0	A
23	TIGRP2P306018_rs8806962	42147311	A	1	1	G
23	BICF2P1252557	42157115	G	0	0	A
23	BICF2P1252556	42157518	G	0	0	A
23	BICF2P372925	42165282	G	0	0	A

23	BICF2S23350534	42171390	A	1	0.3333	C
23	BICF2P183479	42184210	A	0	0.2857	T
23	BICF2P820378	42194137	0	0	0	C
23	BICF2P1035796	42208934	A	1	1	G
23	BICF2P647136	42226743	C	1	0.7143	A
23	BICF2P1188655	42232155	C	0	0	A
23	BICF2P1188656	42232559	A	1	1	G
23	BICF2S2329222	42240649	0	0	0	G
23	BICF2S23151082	42256015	A	0	0	G
23	TIGRP2P306045_rs8776712	42270183	C	0	0	A
23	TIGRP2P306052_rs9129208	42279148	G	0	0	A
23	BICF2S23046258	42295373	G	0	0	A
23	BICF2S23740292	42301636	G	0	0.2857	A
23	TIGRP2P306084_rs8940898	42315525	C	1	0.6429	G
23	BICF2P1248355	42321770	G	1	0.6429	C
23	BICF2P743193	42342246	A	0	0.2857	G
23	BICF2P823209	42351330	A	0	0.2857	G
23	BICF2S2335948	42362151	A	0	0.2857	G
23	BICF2S24511683	42367945	A	0	0.6429	G
23	BICF2S23021083	42381306	G	0	0	A
23	BICF2P1145575	42395436	G	0	0.6429	A
23	BICF2S23453397	42401428	A	0	0.25	G
23	TIGRP2P306114_rs8981370	42412176	A	1	0.4286	G
23	TIGRP2P306119_rs8492617	42427976	A	0	0	G
23	BICF2S23218827	42435710	A	0	0.2143	G
23	BICF2S23720800	42447466	A	1	0.7857	G
23	BICF2P493175	42471608	0	0	0	G
23	BICF2S23544334	42484228	A	0	0.3571	G
23	BICF2S235967	42494977	A	1	0.4286	G
23	BICF2S23431992	42520536	A	0	0.3	G
23	BICF2S2318816	42532331	G	0	0	A
23	BICF2P863775	42560900	0	0	0	A
23	BICF2S23349181	42563440	A	0	0	C
23	TIGRP2P306156_rs8725292	42576471	G	0	0.2143	A
23	TIGRP2P306164_rs9121446	42585370	A	0	0.5714	G
23	BICF2P1353081	42601853	C	1	0.6429	A
23	BICF2P1193771	42606829	G	0	0	A
23	BICF2P1193773	42608541	G	0	0.2143	A
23	BICF2P894422	42619672	A	1	0.7857	G
23	TIGRP2P306183_rs9173848	42633962	T	0	0	A
23	BICF2P815885	42650081	G	1	0.4286	A
23	BICF2S23038752	42656437	0	0	0	G
23	BICF2P546393	42669790	G	0	0.3571	A
23	BICF2P781179	42680248	A	1	0.4286	G
23	BICF2P376948	42684738	T	0	0.3571	A
23	BICF2P1156012	42695086	A	0	0	T
23	BICF2P104442	42725212	0	0	0	A

23	BICF2P621110	42745166	A	0	0.5714	G
23	BICF2P834360	42750249	G	1	1	A
23	BICF2P1269015	42758327	A	0	0.5714	G
23	BICF2S23260538	42766834	A	0	0.5714	G
23	TIGRP2P306215_rs9229824	42778188	G	1	0.4286	A
23	BICF2P793060	42791566	A	0	0.3571	G
23	BICF2S23730986	42820859	A	1	0.7857	C
23	BICF2S23713895	42832462	A	1	0.7857	G
23	TIGRP2P306222_rs8787122	42842975	0	0	0	A
23	TIGRP2P306224_rs8763593	42851692	0	0	0	G
23	G1234f39S73	42878444	A	1	0.7857	C
23	BICF2P771847	42901658	0	0	0	A
23	BICF2S22927669	42911036	G	0	0.2143	A
23	BICF2S23751841	42940955	A	0	0	C
23	BICF2P318244	42943191	0	0	0	G
23	BICF2S22962096	42960631	G	0	0.3333	A
23	BICF2S22962355	42964436	C	0	0.3571	G
23	BICF2P1030407	42996277	A	0	0	C
23	BICF2P1366070	43004260	A	0	0	G
23	BICF2P186193	43021065	0	0	0	C
23	BICF2P551172	43024669	A	0	0.5833	G
23	BICF2P1188629	43037837	G	1	0.4286	A
23	BICF2P1427951	43054683	A	0	0.2143	G
23	BICF2P8065	43058239	G	0	0.2143	A
23	BICF2P790354	43070526	C	0	0	G
23	BICF2P1414094	43094782	A	0	0	C
23	BICF2S2375344	43094850	G	0	0	A
23	BICF2P367016	43102781	A	1	0.7857	G
23	BICF2P979029	43104394	G	1	0.4286	A
23	BICF2P697262	43123818	A	0	0	G
23	TIGRP2P306247_rs8871382	43126855	A	0	0	G
23	BICF2P225942	43138975	0	0	0	G
23	BICF2P823732	43150859	0	0	0	A
23	BICF2P438395	43169359	C	0	0	G
23	TIGRP2P306257_rs9067162	43173666	A	0	0	C
23	BICF2P1029799	43203389	A	0	0	G
23	BICF2P1454741	43210885	A	1	0.4286	C
23	BICF2P293062	43217146	G	0	0.1667	A
23	BICF2P556894	43230407	G	1	0.4286	A
23	TIGRP2P306292_rs9041144	43247327	A	0	0	T
23	BICF2P148022	43272438	A	0	0	G
23	BICF2P94413	43279533	G	0	0.2143	A
23	BICF2S23432511	43308637	G	0	0.2143	A
23	BICF2P199761	43314918	A	1	0.6429	C
23	BICF2P105603	43326481	A	0	0.2143	G
23	BICF2P251151	43336895	G	0	0.2143	A
23	BICF2P57124	43346880	A	0	0.2143	G

23	BICF2P517997	43362096	A	1	0.6429	G
23	BICF2P439945	43372745	0	0	0	G
23	BICF2P236141	43384544	A	0	0.2143	G
23	BICF2P200182	43385126	A	1	1	G
23	BICF2P533996	43395452	A	0	0	G
23	TIGRP2P306306_rs8926625	43406693	0	0	0	A
23	TIGRP2P306324_rs8993896	43423623	T	0	0.3571	A
23	BICF2P1049325	43426609	T	0	0.3571	A
23	BICF2P1179168	43449637	A	1	0.4286	G
23	BICF2P1253490	43466705	A	0	0	T
23	BICF2P871102	43484125	A	1	0.7857	G
23	BICF2P425647	43500138	A	0	0.3571	G
23	TIGRP2P306370_rs9064756	43514493	A	1	0.4286	G
23	TIGRP2P306371_rs8857715	43518749	G	1	0.4286	A
23	BICF2P472925	43530367	G	1	0.6429	A
23	BICF2P1393341	43549027	A	1	0.4286	C
23	TIGRP2P306383_rs9170804	43552903	A	1	0.6429	G
23	BICF2S23229071	43569694	A	0	0.3571	G
23	BICF2P414296	43586235	A	0	0	G
23	BICF2S23758404	43604767	C	0	0.3333	A
23	BICF2P797806	43612185	0	0	0	A
23	BICF2P404119	43627997	C	0	0.5714	G
23	BICF2P531271	43635161	A	0	0.5714	G
23	BICF2P921418	43646291	G	0	0	A
23	BICF2P1148836	43657982	G	1	1	A
23	BICF2S23530215	43668882	A	0	0	G
23	BICF2P249608	43678191	C	0	0	A
23	BICF2P456924	43693506	A	1	0.4286	G
23	BICF2P825058	43705160	G	1	0.4286	A
23	BICF2P797468	43726560	A	0	0	G
23	BICF2P700726	43739023	G	0	0	A
23	BICF2S2413418	43747391	A	0	0	G
23	BICF2P61759	43761067	A	1	0.6667	G
23	BICF2P347079	43789959	A	0	0.3571	C
23	BICF2P745403	43802616	G	0	0	A
23	BICF2P713649	43809677	0	0	0	G
23	BICF2S2303966	43819052	G	0	0.2143	A
23	BICF2S2324015	43829699	A	0	0	G
23	TIGRP2P306486_rs9115088	43842775	G	1	0.6429	A
23	BICF2S23629682	43854235	A	0	0.2143	G
23	BICF2P1437017	43866306	G	0	0	A
23	BICF2S23712658	43883322	A	1	0.6429	C
23	BICF2S23538496	43886196	A	0	0	G
23	BICF2P192940	43897677	0	0	0	A
23	BICF2S23231567	43915422	A	0	0.2143	G
23	BICF2P1338460	43933399	0	0	0	A
23	TIGRP2P306505_rs8994887	43946235	0	0	0	A

23	BICF2S24110205	43962398	A	0	0	G
23	G1235f39S275	43983437	G	1	0.6429	A
23	BICF2S2378346	44001025	C	1	0.6429	A
23	BICF2S23315132	44013903	A	1	0.6429	G
23	BICF2P1415290	44029077	A	0	0.3571	G
23	BICF2P1192865	44036593	0	0	0	A
23	BICF2P432034	44050261	A	0	0	T
23	BICF2P457418	44061028	G	1	1	A
23	BICF2P461500	44074861	A	0	0	G
23	BICF2P275043	44086773	G	0	0	A
23	BICF2P138119	44102379	G	0	0	A
23	BICF2P1072420	44111360	G	0	0	A
23	BICF2P583197	44126189	A	0	0	C
23	BICF2P290450	44138717	C	0	0	A
23	BICF2P1272280	44165048	A	0	0	G
23	BICF2S23439949	44182599	G	1	0.7	A
23	BICF2P463710	44196630	A	0	0	G
23	BICF2P1284520	44209583	G	0	0	A
23	TIGRP2P306526_rs8596322	44226343	0	0	0	G
23	BICF2S23031515	44240098	G	1	0.6429	A
23	BICF2P960780	44251628	0	0	0	A
23	BICF2P1066818	44259098	0	0	0	A
23	BICF2P366471	44267744	G	0	0	A
23	BICF2P263751	44284984	G	0	0	C
23	BICF2P94312	44305852	A	0	0	G
23	BICF2P1385541	44310556	G	0	0	A
23	BICF2P329457	44331177	G	0	0	A
23	BICF2P1261185	44339014	A	0	0	G
23	BICF2S23316382	44349751	G	1	0.4286	A
23	BICF2P1142479	44361543	G	0	0	A
23	BICF2S23148746	44377429	A	1	0.4286	G
23	TIGRP2P306546_rs8764631	44379015	A	0	0.3571	G
23	BICF2S22933213	44392329	0	0	0	A
23	BICF2S23253945	44401822	A	0	0.3571	T
23	TIGRP2P306562_rs8892935	44418291	A	0	0.2143	G
23	BICF2S22933334	44433351	A	0	0	C
23	BICF2P908000	44444684	G	0	0.2143	A
23	BICF2P383035	44452402	A	0	0.3571	G
23	BICF2P324626	44472876	G	0	0	A
23	BICF2P278352	44483233	A	0	0	G
23	BICF2S2319632	44504021	A	0	0.2143	G
23	BICF2P991623	44527314	G	1	0.4286	A
23	BICF2P991619	44529064	A	0	0	G
23	BICF2P1284348	44540627	C	1	0.4286	A
23	BICF2S23147710	44553825	C	1	0.4286	A
23	BICF2S23156313	44565862	A	0	0.5714	G
23	BICF2P1046846	44574640	G	0	0.5714	A

23	BICF2P703585	44596301	A	0	0.5714	G
23	BICF2P988572	44611642	G	0	0	A
23	BICF2P210815	44625449	A	0	0	C
23	BICF2S23533343	44642741	G	0	0	A
23	BICF2P1112997	44661686	0	0	0	A
23	TIGRP2P306662_rs8613244	44677588	G	1	0.4286	C
23	TIGRP2P306673_rs8609770	44690148	C	0	0.3571	G
23	BICF2P990881	44701189	A	0	0	G
23	BICF2P1127186	44715797	C	1	0.4286	G
23	BICF2P234104	44756450	A	1	0.4286	C
23	BICF2P172891	44760851	A	0	0.2143	G
23	BICF2P124614	44778679	G	0	0	A
23	BICF2S23233931	44787148	A	1	0.4286	G
23	BICF2P864569	44814053	A	0	0.3571	G
23	BICF2P762664	44822035	G	0	0.5714	A
23	BICF2S23021112	44835248	G	0	0	A
23	BICF2P777080	44842718	G	0	0	A
23	TIGRP2P306711_rs9231825	44859063	G	0	0.5714	A
23	TIGRP2P306713_rs8698364	44864431	G	0	0.5714	A
23	BICF2S23661805	44881411	G	0	0	A
23	BICF2S2363127	44887856	A	0	0	C
23	BICF2P1494550	44906081	A	1	1	C
23	BICF2S23426578	44939947	A	0	0	G
23	BICF2P73986	44946087	A	0	0	G
23	BICF2P290518	44957819	T	1	0.7857	A
23	BICF2P769247	44970169	0	0	0	G
23	BICF2S24110546	44981216	0	0	0	A
23	TIGRP2P306732_rs8880121	45009272	0	0	0	G
23	BICF2P153488	45023711	0	0	0	C
23	BICF2P235175	45049563	G	0	0.3571	A
23	BICF2P153858	45058234	G	0	0	A
23	TIGRP2P306740_rs8607513	45072495	T	1	0.7857	A
23	BICF2P1177130	45075941	G	0	0	A
23	BICF2S2314411	45085997	A	0	0	C
23	BICF2P1284999	45093173	G	0	0	A
23	BICF2P1376175	45108651	C	0	0	A
23	BICF2P99124	45120037	G	1	0.4286	A
23	TIGRP2P306755_rs8511939	45127859	A	0	0.3571	G
23	BICF2P372627	45144536	C	1	0.6429	A
23	BICF2P187265	45155312	G	1	0.4286	A
23	BICF2S23631304	45163005	0	0	0	G
23	TIGRP2P306763_rs8974003	45175049	A	1	0.4167	G
23	TIGRP2P306768_rs8982601	45198760	A	1	0.4286	G
23	BICF2P1190421	45210054	A	0	0.2143	G
23	BICF2P361218	45219826	A	0	0.2143	G
23	BICF2P934656	45230908	G	1	0.4286	A
23	BICF2P407928	45246248	C	0	0.2143	A

23	BICF2P799970	45252811	G	0	0.2143	A
23	BICF2S23518981	45265515	G	0	0.2143	A
23	BICF2P88225	45280813	A	1	0.6429	G
23	BICF2S23619360	45296344	A	0	0.2143	G
23	BICF2P986280	45299361	A	0	0.2143	T
23	BICF2P364821	45320734	0	0	0	G
23	BICF2S23440459	45334851	G	0	0	A
23	BICF2P762700	45348897	G	0	0	A
23	BICF2P365804	45381895	0	0	0	A
23	BICF2P1166195	45391727	A	0	0	C
23	TIGRP2P306808_rs9027638	45419665	A	0	0	G
23	BICF2P392033	45432825	A	0	0	T
23	TIGRP2P306816_rs8778910	45437159	A	0	0	C
23	TIGRP2P306824_rs9123749	45452027	G	0	0	A
23	BICF2P258753	45461628	A	0	0	C
23	TIGRP2P306839_rs8745718	45485220	G	1	0.6429	A
23	BICF2P115565	45497779	G	1	1	A
23	TIGRP2P306852_rs8956012	45505597	A	1	1	C
23	BICF2S241326	45523675	G	0	0	A
23	BICF2P7791	45530709	A	NA	0.3333	C
23	BICF2P789674	45549471	G	1	0.7857	A
23	BICF2P508775	45556883	A	1	1	G
23	BICF2S2376773	45565749	A	0	0.2143	G
23	BICF2P1284837	45583784	A	1	0.4286	G
23	BICF2P905624	45596179	C	1	0.6429	A
23	BICF2P827545	45603382	T	1	0.7143	A
23	TIGRP2P306866_rs8710909	45610423	A	0	0.6429	G
23	BICF2S23025317	45631055	G	1	0.7143	A
23	BICF2P1274431	45634234	G	0	0.2857	A
23	BICF2P779267	45652053	G	1	0.3571	A
23	BICF2P621103	45659674	A	1	1	G
23	TIGRP2P306898_rs8606978	45668165	G	1	1	A
23	TIGRP2P306899_rs8839783	45685563	0	0	0	G
23	BICF2P141523	45689816	A	0	0.2857	C
23	BICF2P598634	45720739	0	0	0	G
23	BICF2S23136188	45730253	A	1	0.7143	G
23	TIGRP2P306919_rs8517513	45738600	G	1	0.3571	A
23	TIGRP2P306952_rs8567604	45759813	G	0	0	A
23	BICF2S23340761	45774812	A	0	0	C
23	BICF2P888943	45785785	A	0	0	G
23	BICF2P735426	45797338	G	0	0	A
23	TIGRP2P306964_rs8929540	45815069	A	0	0	G
23	BICF2P373838	45827274	A	0	0	G
23	TIGRP2P306975_rs8850187	45845981	A	0	0	G
23	BICF2P1144428	45856072	A	0	0	G
23	BICF2P458186	45865422	A	0	0	G
23	BICF2P10455	45879822	A	0	0	G

23	BICF2S22914284	45885977	G	0	0	A
23	BICF2P710798	45898386	G	0	0	A
23	BICF2P810727	45913684	0	0	0	C
23	BICF2S23143573	45923809	A	0	0.3571	C
23	TIGRP2P307005_rs8593362	45938171	A	1	0.7143	C
23	BICF2S23132017	45940162	A	0	0	G
23	TIGRP2P307007_rs8580852	45944017	0	0	0	G
23	TIGRP2P307011_rs9073481	45958418	A	0	0	C
23	TIGRP2P307017_rs9081478	45966816	A	0	0	G
23	BICF2S23741797	45978957	A	0	0	G
23	TIGRP2P307033_rs8792556	45980067	G	0	0	A
23	BICF2S23142721	45989697	A	1	0.6429	G
23	BICF2P1118796	46002523	G	0	0	A
23	BICF2S23639532	46021603	A	0	0	G
23	BICF2S23637187	46025703	A	0	0.3571	G
23	BICF2P372053	46036546	A	0	0	T
23	TIGRP2P307057_rs8910102	46047315	A	0	0	G
23	BICF2P660709	46052279	T	0	0	A
23	TIGRP2P307067_rs9089922	46065851	A	0	0.3333	G
23	BICF2P236658	46073138	A	0	0.3571	T
23	BICF2P794044	46082031	A	0	0.4167	T
23	BICF2S2368377	46096194	0	0	0	G
23	BICF2P476182	46105898	A	0	0	G
23	BICF2P1151536	46118124	C	0	0	G
23	BICF2S22929711	46135144	A	0	0	C
23	TIGRP2P307090_rs8712144	46139339	G	1	1	A
23	BICF2S23313393	46151325	G	0	0.3333	A
23	BICF2S23253302	46165566	0	0	0	C
23	BICF2P618985	46177388	A	1	0.6429	G
23	BICF2P618987	46177626	A	1	0.6429	G
23	BICF2P1060408	46184418	A	1	0.6667	G
23	BICF2P777876	46195779	0	0	0	A
23	TIGRP2P307109_rs9060238	46215812	T	1	0.6429	A
23	TIGRP2P307110_rs9107060	46227179	G	0	0	A
23	BICF2P216801	46230570	G	0	0.6429	A
23	BICF2P925876	46242346	G	1	1	A
23	BICF2P478327	46263393	A	1	0.7143	G
23	BICF2P1184255	46267271	A	0	0.3571	G
23	BICF2P1141271	46276920	A	1	0.6429	G
23	BICF2S23752895	46292490	A	1	1	G
23	TIGRP2P307119_rs9222542	46301398	A	1	1	G
23	BICF2P407362	46312081	G	1	1	A
23	BICF2P571541	46323066	A	0	0	G
23	BICF2P363035	46344873	G	0	0.25	A
23	BICF2P263640	46351213	0	0	0	A
23	BICF2P643442	46361717	G	0	0	A
23	TIGRP2P307153_rs8883433	46371883	A	0	0	G

23	BICF2P1350811	46380108	A	0	0	G
23	BICF2P245068	46397970	G	0	0	A
23	TIGRP2P307171_rs9077745	46407220	C	0	0	A
23	TIGRP2P307174_rs8908101	46416192	G	0	0	A
23	BICF2P168434	46435045	A	0	0.2857	G
23	BICF2P99739	46436890	A	0	0.25	G
23	BICF2P1159996	46448289	A	0	0	G
23	TIGRP2P307184_rs8772492	46459124	A	0	0	G
23	BICF2P667239	46460740	0	0	0	G
23	TIGRP2P307192_rs8620518	46482575	G	1	0.7143	A
23	TIGRP2P307202_rs8620521	46484481	A	1	1	G
23	TIGRP2P307204_rs8588204	46500912	A	0	0	G
23	BICF2S23226074	46506799	G	0	0	A
23	BICF2P814118	46521647	A	0	0.2857	G
23	BICF2P1096141	46529481	A	0	0.2857	T
23	BICF2S22961722	46551622	C	1	0.7143	A
23	BICF2G630370610	46555648	A	0	0	G
23	BICF2G630370599	46569344	A	0	0	G
23	BICF2G630370588	46575593	A	0	0	G
23	BICF2P880848	46599779	G	0	0	A
23	BICF2G630370574	46603429	G	0	0	A
23	BICF2P530457	46608013	C	0	0	A
23	BICF2G630370562	46618472	0	0	0	C
23	BICF2G630370541	46637809	A	0	0	G
23	BICF2S23729371	46655383	A	0	0	G
23	BICF2P216684	46660574	A	0	0	G
23	BICF2P1017382	46669887	C	1	0.875	A
23	BICF2P1010858	46680039	C	1	0.7143	A
23	BICF2G630370504	46680139	C	1	0.7143	A
23	BICF2G630370495	46684290	A	0	0	G
23	BICF2G630370467	46699627	G	0	0	A
23	BICF2G630370464	46704897	0	0	0	G
23	BICF2G630370461	46708592	G	0	0	A
23	BICF2G630370450	46718430	G	1	1	A
23	BICF2G630370434	46737407	A	0	0.2857	G
23	BICF2P345228	46750085	G	0	0.2857	C
23	BICF2G630370410	46760489	G	1	0.6429	A
23	BICF2G630370400	46770676	A	0	0	G
23	BICF2G630370379	46782945	G	0	0	A
23	BICF2G630370345	46794786	A	1	0.3571	G
23	BICF2G630370314	46811249	A	1	0.3571	C
23	BICF2P1084660	46817532	A	0	0.3571	G
23	BICF2G630370301	46832847	A	0	0.6429	G
23	BICF2G630370287	46846324	T	0	0.3571	A
23	BICF2G630370272	46854309	A	0	0	C
23	TIGRP2P307308_rs8872921	46860127	A	0	0	G
23	BICF2P845063	46860363	A	0	0.2857	G

23	BICF2P979396	46867018	G	0	0.3571	A
23	BICF2P265682	46883176	C	0	0.2857	G
23	TIGRP2P307323_rs8969253	46887206	G	0	0	A
23	BICF2G630370219	46898503	A	0	0.2857	G
23	BICF2G630370182	46917180	0	0	0	C
23	BICF2G630370173	46933155	C	0	0	A
23	BICF2G630370167	46949081	G	0	0	A
23	BICF2P501438	46955227	A	0	0	G
23	BICF2G630370158	46969773	G	0	0.6429	A
23	BICF2G630370141	46991470	T	0	0.2857	A
23	BICF2P1012882	47002370	G	0	0.2857	A
23	BICF2G630370109	47012292	G	0	0.2857	A
23	BICF2P687152	47037449	0	0	0	A
23	BICF2G630370062	47062928	A	0	0.6429	G
23	TIGRP2P307344_rs9194023	47073016	G	0	0	A
23	BICF2P842856	47083471	A	1	0.3571	G
23	BICF2G630370005	47097832	A	1	0.3571	G
23	BICF2G630369976	47113536	G	0	0	A
23	BICF2S23658901	47116723	A	0	0	G
23	BICF2P1269165	47127833	A	0	0	G
23	BICF2G630369929	47141299	G	0	0	A
23	BICF2G630369896	47153488	A	0	0	G
23	BICF2P139911	47166698	A	0	0	C
23	BICF2G630369855	47183293	A	1	1	G
23	BICF2G630369849	47185924	G	1	1	A
23	BICF2G630369801	47204258	A	0	0	C
23	BICF2G630369796	47208202	A	1	1	G
23	BICF2G630369784	47223464	G	0	0	A
23	BICF2G630369759	47242852	A	0.5	0.5714	G
23	BICF2G630369721	47254042	A	0.5	0.5714	G
23	BICF2G630369705	47273708	A	0.5	0.2143	C
23	BICF2G630369686	47277667	A	0	0	G
23	BICF2G630369647	47293145	A	0.5	0.2143	C
23	BICF2G630369637	47302034	A	0	0.3571	T
23	BICF2G630369587	47322617	A	0.5	0.4286	C
23	BICF2P954976	47340570	A	0	0	G
23	BICF2P79345	47350401	A	0	0.3571	G
23	BICF2G630369576	47362337	A	0	0	G
23	BICF2P87666	47364324	A	0	0	G
23	BICF2G630369570	47364401	A	1	0.6429	G
23	BICF2G630369564	47368856	A	0	0	G
23	BICF2S23127709	47380092	C	0	0.3571	A
23	BICF2G630369535	47392402	A	0	0	G
23	TIGRP2P307480_rs8848213	47411922	A	0	0	G
23	BICF2P748632	47419076	G	0	0.3571	A
23	BICF2G630369530	47432789	A	0	0.3	G
23	BICF2G630369528	47441187	0	0	0	G

23	BICF2P1165968	47460406	G	1	1	A
23	BICF2P702275	47462263	G	1	0.6667	A
23	BICF2G630369505	47473867	A	0.5	0.2143	G
23	BICF2G630369496	47484170	A	0	0	G
23	BICF2G630369475	47503632	A	0.5	0.2143	C
23	BICF2G630369461	47513535	G	0.5	0.2143	A
23	BICF2G630369445	47522653	T	0	0	A
23	BICF2G630369429	47531834	A	0	0	C
23	BICF2G630369421	47541035	A	0	0	G
23	BICF2G630369413	47559491	A	0.5	0.4286	G
23	BICF2G630369412	47564841	G	0.5	0.4167	A
23	BICF2G630369391	47586304	A	0.5	0.4286	G
23	BICF2G630369389	47587863	G	0.5	0.4286	A
23	BICF2G630369342	47608721	C	0	0	A
23	BICF2G630369337	47610468	G	0.5	0.4286	C
23	BICF2S23624203	47621795	G	0	0	A
23	BICF2G630369306	47652558	C	0	0	A
23	BICF2S23316034	47671448	C	0	0	A
23	BICF2P1368171	47679867	G	0	0.3571	A
23	BICF2P1414717	47693258	C	0	0	A
23	BICF2P112904	47723304	A	0.5	0.5714	T
23	BICF2G630369276	47735039	G	0.5	0.4286	A
23	BICF2G630369270	47738614	A	0	0	G
23	BICF2P310786	47754408	A	1	0.6429	G
23	BICF2P764638	47765267	A	0	0	G
23	BICF2G630369241	47775250	A	0	0	C
23	BICF2P965904	47793691	A	0	0	G
23	BICF2P965901	47794264	C	1	0.6429	A
23	BICF2P1145357	47813050	A	0	0	G
23	BICF2G630369237	47817227	A	0	0	G
23	BICF2S2414806	47832080	G	0	0	C
23	BICF2P59542	47842817	A	0	0	G
23	BICF2S22940519	47853378	G	0.5	0.7857	A
23	BICF2S234828	47865802	A	0	0	G
23	BICF2S23534804	47890973	A	0	0	G
23	BICF2S23120721	47899936	0	0	0	G
23	BICF2P778798	47913781	A	0	0.3571	G
23	TIGRP2P307585_rs9085211	47930758	A	0.5	0.7857	G
23	BICF2S23632001	47939317	G	0.5	0.7857	A
23	TIGRP2P307589_rs8711121	47944291	A	0	0	G
23	BICF2G630369203	47965202	G	0.5	0.4286	A
23	BICF2P1380846	47970997	A	1	0.6429	C
23	BICF2G630369188	47978082	0	0	0	G
23	BICF2G630369149	47989505	G	0.5	0.2143	C
23	BICF2G630369145	47992703	A	0	0	G
23	BICF2P141814	48010776	C	0.5	0.5714	A
23	BICF2P54083	48016569	A	0.5	0.5714	G

23	BICF2S23244970	48030816	A	0	0	G
23	BICF2G630369046	48057984	A	0	0.3571	G
23	TIGRP2P307626_rs8759361	48060042	A	0	0.3571	G
23	BICF2G630369012	48075496	G	0	0	A
23	BICF2G630369003	48082370	A	0.5	0.7857	C
23	BICF2P940696	48093129	A	0	0	G
23	BICF2G630368947	48111894	G	0	0	A
23	BICF2G630368934	48122069	G	0.5	0.4286	A
23	BICF2G630368927	48137797	A	0	0	G
23	BICF2G630368924	48139262	A	0.5	0.2143	C
23	BICF2P446849	48152665	G	0	0.3571	A
23	BICF2G630368919	48167116	A	0.5	0.2143	G
23	BICF2G630368917	48177763	G	0.5	0.2143	A
23	BICF2S23436260	48194616	0	0	0	A
23	BICF2G630368909	48203044	A	1	0.6429	T
23	BICF2G630368897	48208587	A	0.5	0.2143	C
23	BICF2G630368878	48226501	A	0	0	G
23	BICF2G630368865	48232338	A	0	0	G
23	BICF2G630368816	48254461	A	0.5	0.5714	G
23	BICF2G630368814	48270922	A	0	0	G
23	BICF2G630368796	48292292	A	0	0.3571	C
23	BICF2G630368770	48304297	G	0.5	0.5714	A
23	BICF2P22816	48318176	C	0	0	G
23	TIGRP2P307687_rs8960982	48326776	A	0.5	0.2143	C
23	BICF2G630368753	48337389	A	0.5	0.2143	G
23	BICF2G630368719	48352352	A	0	0	G
23	BICF2G630368706	48364555	G	0	0.3571	C
23	BICF2G630368692	48375856	G	0	0.3571	A
23	BICF2P681676	48382548	A	0	0.3571	G
23	BICF2G630368670	48395481	A	0.5	0.4286	G
23	BICF2G630368663	48407356	A	0.5	0.4286	G
23	BICF2G630368620	48419900	G	0.5	0.5714	A
23	BICF2G630368619	48419988	A	0	0	G
23	BICF2P481544	48424020	G	0	0	A
23	BICF2G630368609	48426569	A	0.5	0.5714	G
23	BICF2S23528797	48443754	A	0	0	G
23	BICF2P1406490	48452335	G	0.5	0.4286	A
23	BICF2P1037125	48459495	A	0.5	0.4286	G
23	BICF2G630368566	48467993	C	0	0	A
23	BICF2P721069	48475710	A	0	0	G
23	BICF2P1293175	48485073	A	0	0	G
23	BICF2S23258608	48513125	A	0	0	C
23	BICF2G630368483	48524591	A	0.5	0.5833	G
23	BICF2G630368465	48537156	A	0	0	G
23	BICF2G630368455	48544546	A	0	0	G
23	BICF2S2294860	48563627	A	0.5	0.5714	G
23	BICF2G630368382	48572991	G	0	0	A

23	BICF2G630368377	48578241	A	0	0	G
23	BICF2P1266274	48596400	A	0	0	G
23	BICF2G630368343	48603280	A	0	0	G
23	BICF2G630368329	48612576	C	0	0.3571	A
23	BICF2G630368304	48625353	G	0	0	A
23	BICF2P340979	48643601	C	0	0	A
23	BICF2P448024	48645606	A	0	0	G
23	BICF2G630368266	48665887	A	0.5	0.2143	C
23	BICF2G630368264	48687576	G	0	0	A
23	BICF2G630368262	48693729	G	0.5	0.4286	A
23	BICF2G630368253	48697370	A	0	0	T
23	BICF2S23736977	48705218	A	0.5	0.5714	G
23	BICF2G630368222	48714324	G	0	0	C
23	BICF2G630368213	48734292	A	1	0.6429	G
23	BICF2G630368209	48737532	G	1	0.6429	A
23	BICF2G630368194	48755369	G	1	0.6429	A
23	BICF2G630368174	48769952	A	0.5	0.4286	G
23	BICF2G630368171	48771962	G	0.5	0.5714	A
23	BICF2P799322	48778821	G	0.5	0.2143	A
23	BICF2P235501	48783081	A	1	0.6429	C
23	BICF2G630368157	48804470	A	0	0	G
23	BICF2G630368137	48815132	A	1	0.6429	G
23	BICF2G630368132	48817567	A	0	0	G
23	BICF2S23441149	48839840	G	0	0	C
23	BICF2S23441791	48842315	G	0	0	A
23	BICF2G630368054	48852208	A	1	0.6429	G
23	BICF2G630368026	48865622	G	1	0.6429	A
23	BICF2G630368021	48875181	A	1	0.6429	G
23	BICF2G630368003	48890076	G	1	0.6429	A
23	BICF2G630367975	48903176	A	1	0.6429	G
23	BICF2S23356422	48919581	G	0	0	A
23	BICF2P938248	48927814	A	0	0	G
23	BICF2S23350290	48947354	C	0	0.3571	A
23	BICF2S23350289	48947494	G	0	0.3571	A
23	BICF2G630367907	48957196	G	0	0	A
23	BICF2G630367898	48969187	0	0	0	G
23	BICF2G630367896	48984492	0	0	0	A
23	BICF2P1160763	48993172	G	0.5	0.2143	A
23	BICF2P514995	49005158	T	0.5	0.3	A
23	BICF2P481183	49014550	G	0.5	0.7857	A
23	BICF2S23454485	49025645	A	0	0	G
23	BICF2G630367861	49053291	A	0	0	C
23	BICF2G630367843	49063059	A	0	0	G
23	BICF2G630367822	49095313	A	0	0.3333	G
23	BICF2G630367804	49111091	A	0.5	0.4286	C
23	TIGRP2P307862_rs8689845	49118380	A	0.5	0.2143	G
23	BICF2G630367797	49129024	A	0.5	0.7857	C

23	BICF2S2315219	49143324	G	0	0.3571	A
23	BICF2P174576	49158790	G	0	0	A
23	BICF2S23123230	49170243	A	0.5	0.4286	G
23	TIGRP2P307885_rs9178379	49185307	0	0	0	A
23	BICF2G630367753	49186028	A	0	0	G
23	BICF2P773014	49207182	C	0.5	0.7857	A
23	BICF2S23429291	49213260	0	0	0	A
23	BICF2G630367713	49232153	G	0.5	0.7857	A
23	BICF2G630367701	49244801	A	0	0	G
23	TIGRP2P307912_rs9078818	49255395	A	0	0	G
23	TIGRP2P307924_rs8722154	49269240	0	0	0	G
23	BICF2S23517161	49287199	G	0	0	A
23	BICF2P586274	49294377	G	0	0	A
23	BICF2P385011	49296372	C	1	0.6429	A
23	BICF2G630367648	49307747	A	0	0	C
23	BICF2G630367632	49315009	G	0	0	A
23	TIGRP2P307937_rs9187921	49324609	0	0	0	G
23	BICF2P711262	49342618	0	0	0	A
23	BICF2P723023	49355268	A	0.5	0.4286	G
23	BICF2P834364	49361955	G	0.5	0.2143	A
23	BICF2G630367598	49380644	A	0.5	0.2143	C
23	BICF2G630367589	49389162	G	0.5	0.4286	A
23	BICF2G630367577	49393154	G	0.5	0.7857	A
23	BICF2P409762	49407851	A	0	0	G
23	BICF2P200221	49421747	G	0	0	A
23	BICF2S23126158	49432146	T	0	0	A
23	BICF2P864762	49438880	A	0	0	G
23	BICF2P297568	49458506	G	0	0	A
23	BICF2P580549	49471629	G	0.5	0.2143	A
23	TIGRP2P308005_rs8939852	49481188	T	0	0.3571	A
23	BICF2P26740	49489335	A	1	0.6429	C
23	BICF2S23013600	49506030	G	0	0	A
23	TIGRP2P308025_rs9136853	49512635	A	0	0	C
23	BICF2G630367562	49512825	G	0	0.3571	A
23	BICF2G630367555	49519101	G	0.5	0.5714	A
23	TIGRP2P308028_rs9106822	49540407	A	0	0	G
23	BICF2G630367528	49549605	G	1	1	A
23	BICF2G630367493	49555949	A	1	1	G
23	BICF2G630367448	49570589	A	1	0.6429	G
23	BICF2G630367439	49577051	C	0	0	A
23	BICF2S23411957	49594860	A	0.5	0.2143	G
23	BICF2G630367403	49603786	G	0	0	A
23	BICF2G630367395	49611123	C	0.5	0.2143	A
23	BICF2G630367368	49628674	A	0	0	G
23	BICF2G630367359	49637536	A	0.5	0.7857	G
23	BICF2P1438070	49645792	A	0.5	0.1667	G
23	BICF2G630367335	49665942	A	1	1	G

23	BICF2G630367328	49670588	G	0.5	0.5714	A
23	BICF2G630367305	49681971	A	0	0	G
23	BICF2G630367294	49695977	A	0	0	G
23	BICF2G630367281	49704787	A	0	0.3571	G
23	BICF2G630367263	49715517	A	0	0	G
23	BICF2G630367248	49727243	A	0	0	G
23	BICF2G630367236	49737605	G	0.5	0.2143	A
23	BICF2G630367220	49753556	A	0	0	G
23	BICF2G630367203	49761364	G	0.5	0.4286	A
23	BICF2G630367177	49772883	C	0.5	0.4286	A
23	BICF2G630367156	49792616	G	0	0	A
23	BICF2G630367140	49799087	C	1	1	G
23	BICF2G630367117	49814077	A	0	0.3571	G
23	TIGRP2P308081_rs9171813	49825788	A	0.5	0.4286	G
23	BICF2G630367098	49837566	A	0.5	0.375	G
23	BICF2G630367095	49844062	G	0	0	A
23	BICF2G630367092	49854209	G	0.75	0.6429	A
23	TIGRP2P308095_rs8565908	49881109	G	0.5	0.1667	A
23	BICF2P1032775	49895493	A	1	1	G
23	BICF2G630367057	49912437	A	0.25	0.4286	G
23	BICF2G630367041	49928241	A	0.75	0.6429	C
23	BICF2P619524	49943371	A	0.5	0.2143	C
23	BICF2G630367001	49952191	A	0	0	G
23	BICF2G630366996	49956803	G	0	0	A
23	BICF2G630366983	49971623	G	0.5	0.1	A
23	BICF2P608706	49973951	T	0.5	0.2143	A
23	BICF2P759542	49989477	0	0	0	A
23	BICF2P752688	49994508	A	0.5	0.8333	G
23	BICF2G630366968	50013413	A	0.5	0.2143	C
23	BICF2S2352581	50013584	A	0.25	0.3571	G
23	BICF2G630366967	50014149	A	0.5	0.2143	G
23	BICF2P1259212	50029529	C	1	1	A
23	BICF2G630366943	50040662	A	1	1	G
23	BICF2P57284	50049111	A	0.25	0.3571	G
23	BICF2P1100506	50061738	A	0.25	0.4286	G
23	BICF2S23118727	50062261	T	0.25	0.4286	A
23	BICF2G630366917	50079463	G	0	0	A
23	BICF2P272658	50085005	A	0	0	G
23	BICF2P365524	50103101	G	0	0	A
23	TIGRP2P308147_rs9028125	50107206	G	0	0	A
23	BICF2G630366835	50119273	G	0	0	A
23	BICF2P141769	50135703	G	0	0	A
23	BICF2P1459395	50147692	G	1	1	A
23	BICF2S22914829	50154283	A	0	0	G
23	BICF2P1026855	50172563	A	1	1	G
23	BICF2G630366792	50183553	A	0	0	C
23	BICF2G630366786	50195911	A	0.25	0.4286	G

23	TIGRP2P308173_rs8567260	50199189	0	0	0	A
23	BICF2G630366768	50220263	A	0	0	C
23	BICF2G630366766	50221608	A	0	0	C
23	BICF2P147477	50236347	A	0.25	0.3571	G
23	BICF2G630366751	50244122	A	0.5	0.2143	G
23	BICF2G630366729	50259525	G	0.5	0.2143	A
23	BICF2G630366707	50267352	G	0.5	0.2143	A
23	BICF2P978411	50277911	C	0.5	0.7857	A
23	TIGRP2P308187_rs8800980	50278795	0	0	0	A
23	BICF2P135171	50291215	G	0	0	A
23	BICF2S2337990	50305889	G	0.5	0.2143	A
23	BICF2P269527	50313382	0	0	0	A
23	BICF2G630366694	50325752	G	0	0	A
23	BICF2G630366681	50336020	G	0	0	A
23	BICF2S22942834	50352993	C	0	0	A
23	BICF2G630366657	50363999	A	0.25	0.4286	G
23	BICF2P222970	50378077	G	0.5	0.2143	A
23	TIGRP2P308232_rs8868841	50389761	G	0.25	0.3571	A
23	BICF2P1407777	50403976	C	0	0	A
23	BICF2S2419112	50410836	G	0	0	A
23	BICF2G630366602	50427535	G	0	0	A
23	BICF2G630366583	50449475	A	0.5	0.2143	G
23	BICF2G630366574	50450561	C	0.5	0.2143	A
23	BICF2G630366534	50462296	G	0	0	A
23	BICF2G630366485	50473897	G	0.75	0.6429	A
23	BICF2G630366450	50486546	A	0	0	G
23	BICF2G630366448	50500986	G	0.5	0.7857	A
23	BICF2G630366432	50515752	G	0.75	0.5714	A
23	BICF2P441504	50519822	G	1	1	A
23	BICF2G630366412	50533260	G	0	0	A
23	BICF2G630366387	50543554	G	1	1	A
23	BICF2G630366365	50565107	G	0.75	0.5714	A
23	BICF2G630366364	50566327	G	0.25	0.3571	A
23	BICF2G630366353	50581413	A	0.5	0.2143	C
23	BICF2G630366315	50597686	T	0.25	0.3571	A
23	BICF2S23437169	50607303	A	0	0	G
23	BICF2G630366308	50619013	G	0.5	0.2143	A
23	BICF2G630366293	50630335	G	0.75	0.6429	A
23	BICF2P27212	50635945	C	1	1	A
23	BICF2G630366263	50651255	A	0.25	0.3571	C
23	BICF2S2432347	50658125	A	0.25	0.3333	T
23	BICF2G630366230	50670359	G	0	0	A
23	BICF2G630366210	50682573	A	0	0	G
23	BICF2G630366192	50694258	A	0.25	0.4286	G
23	BICF2P385332	50703076	A	1	0.6	C
23	BICF2G630366184	50709578	0	0	0	G
23	BICF2G630366179	50716303	G	0.5	0.2143	A

23	BICF2G630366159	50736132	A	0	0	G
23	BICF2G630366151	50741181	G	0.75	0.5714	A
23	BICF2P86572	50754333	G	0.25	0.3571	A
23	BICF2P315173	50761452	A	1	1	C
23	BICF2G630366141	50775522	G	0.25	0.3571	A
23	BICF2G630366122	50786644	G	0.25	0.3571	A
23	BICF2S23141605	50804690	G	0.75	0.6429	A
23	BICF2P328799	50809591	G	0	0	A
23	BICF2S23247916	50825665	G	0.25	0.3571	A
23	BICF2G630366087	50831027	0	0	0	G
23	BICF2G630366069	50847940	A	0	0	C
23	BICF2S22938497	50854968	G	0.25	0.3571	A
23	BICF2P228984	50872606	A	0.5	0.2143	G
23	BICF2G630366003	50876026	A	0	0	G
23	BICF2S23024254	50889242	G	0.5	0.3571	A
23	TIGRP2P308355_rs8930421	50899021	A	0.5	0.2143	G
23	BICF2P63246	50919365	A	NA	1	G
23	BICF2G630365936	50925411	A	0	0	G
23	BICF2G630365914	50937368	C	0	0	G
23	BICF2G630365869	50953900	A	0	0	G
23	BICF2G630365859	50957351	G	0.5	0.3571	A
23	BICF2S23431305	50974564	0	0	0	G
23	BICF2P780356	51001456	A	1	1	G
23	BICF2G630365844	51006375	G	0.5	0.3571	A
23	BICF2G630365823	51019685	G	0	0	A
23	BICF2G630365791	51028186	A	0.5	0.3571	G
23	BICF2P217718	51044385	0	0	0	A
23	BICF2P736858	51050800	0	0	0	A
23	BICF2P1176223	51069751	0	0	0	A
23	BICF2P985488	51079273	0	0	0	A
23	BICF2S22959120	51088724	A	0	0	G
23	BICF2S23254318	51098174	G	0.5	0.3571	A
23	BICF2G630365778	51108850	C	0.5	0.6429	A
23	BICF2G630365764	51124083	G	0	0	A
23	BICF2G630365758	51132111	A	0	0	T
23	BICF2G630365733	51148205	A	0	0	G
23	BICF2G630365725	51155117	A	0	0	C
23	BICF2P956409	51164815	A	0	0	G
23	BICF2P563086	51180916	A	0	0	C
23	BICF2S23258782	51187391	A	0.5	0.3571	G
23	BICF2P1072137	51198536	0	0	0	C
23	BICF2S23443139	51213058	A	0.5	0.6429	G
23	BICF2G630365690	51224060	A	0.5	0.6429	C
23	BICF2S2351426	51235978	0	0	0	G
23	BICF2P477965	51244647	G	0.5	0.6429	A
23	BICF2G630365659	51265780	C	0	0	A
23	BICF2G630365657	51267845	A	0	0	G

23	BICF2G630365617	51300681	G	0.5	0.6429	A
23	BICF2P292653	51312174	C	0	0	A
23	BICF2S22928785	51315445	A	0.5	0.6429	G
23	BICF2G630365587	51337913	A	0.5	0.3571	G
23	BICF2S23210844	51349690	G	1	0.8571	A
23	BICF2G630365576	51350303	G	0	0.1429	A
23	BICF2P389796	51350687	A	0.5	0.3571	G
23	BICF2G630365522	51370341	A	0.5	0.5	G
23	BICF2G630365502	51387076	A	0	0	G
23	BICF2P1077737	51394651	G	0.5	0.5	A
23	TIGRP2P308436_rs8987603	51407838	G	1	0.8571	A
23	BICF2S23716592	51417373	A	0.5	0.5	G
23	BICF2P311635	51429239	A	0.5	0.5	G
23	BICF2S2377206	51439855	A	0.5	0.5	G
23	BICF2G630365454	51452640	G	0	0	A
23	BICF2P567319	51463085	A	0.5	0.5	G
23	BICF2G630365443	51493827	G	0.5	0.3571	A
23	BICF2P243022	51498245	0	0	0	A
23	BICF2S23050564	51526409	A	1	0.8571	T
23	BICF2G630365408	51542483	A	0	0	C
23	BICF2G630365405	51543056	A	0	0	G
23	BICF2G630365393	51559886	C	0	0	A
23	BICF2P1115892	51567073	A	0	0	G
23	BICF2G630365359	51589964	C	0	0	A
23	BICF2G630365326	51607468	G	0	0	A
23	BICF2G630365322	51612216	A	0	0.1429	G
23	BICF2G630365285	51626593	A	0.5	0.6429	G
23	BICF2G630365259	51637811	A	0.5	0.3571	G
23	BICF2G630365256	51645434	A	0	0.1429	C
23	BICF2G630365247	51649733	A	0	0.1429	C
23	BICF2G630365216	51664187	A	0	0	G
23	BICF2P17537	51669670	G	0	0	A
23	BICF2P1040068	51683106	A	0.5	0.3571	G
23	BICF2G630365198	51696895	A	0	0	G
23	BICF2S22913772	51712758	A	0.5	0.3571	G
23	BICF2G630365172	51722894	C	0.5	0.3571	A
23	BICF2G630365162	51728537	G	0	0	A
23	BICF2G630365117	51742193	G	0	0	A
23	BICF2P58742	51768322	G	0	0.1429	A
23	BICF2G630365042	51777482	0	0	0	C
23	BICF2G630365011	51794501	G	0.5	0.5	A
23	BICF2G630365006	51796454	A	0	0	G
23	BICF2G630364992	51817275	A	0	0	G
23	BICF2G630364988	51823539	G	0	0	A
23	BICF2G630364982	51826862	A	1	0.8571	G
23	BICF2G630364971	51830839	A	0	0	G
23	BICF2G630364951	51845631	A	0.5	0.3571	G

23	BICF2G630364929	51856910	A	1	0.8571	C
23	BICF2G630364915	51866622	C	0	0.1429	A
23	BICF2G630364886	51879693	G	0.5	0.5	A
23	BICF2G630364864	51888031	A	0.5	0.5	G
23	BICF2G630364841	51901147	0	0	0	A
23	BICF2P335079	51911646	C	0.5	0.5	A
23	BICF2G630364815	51927782	0	0	0	G
23	BICF2G630364803	51942290	G	0	0.1429	A
23	BICF2G630364794	51950029	0	0	0	A
23	BICF2G630364783	51960279	G	0.5	0.2143	A
23	BICF2G630364748	51977147	A	1	0.5714	G
23	BICF2G630364735	51988096	A	0.5	0.2143	G
23	BICF2G630364718	52000892	G	0.5	0.5	A
23	BICF2G630364711	52006450	G	1	0.5714	A
23	BICF2S23126394	52022189	A	0.5	0.3571	G
23	BICF2G630364686	52025037	C	0	0.2857	A
23	BICF2G630364674	52026093	A	0	0	G
23	BICF2G630364655	52044761	A	0	0.2857	G
23	BICF2G630364619	52063003	A	0.5	0.3571	G
23	BICF2G630364604	52074189	G	0	0.1429	A
23	BICF2G630364581	52084578	C	0	0.1429	A
23	BICF2G630364572	52095430	A	0	0	G
23	BICF2S23160660	52104345	A	1	0.8571	G
23	BICF2S23040067	52117081	C	1	0.8571	A
23	TIGRP2P308568_rs8575949	52120529	A	0	0.1429	G
23	TIGRP2P308576_rs8728533	52131169	G	1	1	A
23	BICF2G630364526	52143305	A	0	0	G
23	BICF2G630364517	52145930	A	0	0.1429	G
23	BICF2P428166	52153372	A	0	0	G
23	BICF2S23020766	52164101	C	1	0.5714	A
23	BICF2S23147194	52178154	C	0	0	A
23	BICF2P1502986	52197388	A	0	0	G
23	BICF2G630364491	52205724	A	0	0.4286	C
23	BICF2G630364485	52212480	G	0	0.4286	A
23	BICF2S23753202	52224642	G	0.5	0.3571	A
23	BICF2G630364465	52233992	G	0	0	A
23	BICF2P1436029	52246986	A	0	0	G
23	BICF2P1213069	52263617	0	0	0	A
23	BICF2G630364437	52267505	G	0.5	0.3571	A
23	BICF2G630364424	52282389	A	0.5	0.6429	G
23	TIGRP2P308628_rs8768171	52290761	0	0	0	C
23	BICF2G630364393	52302023	G	0.5	0.3571	A
23	BICF2G630364375	52313510	C	0.5	0.5	A
23	TIGRP2P308633_rs9035933	52313533	A	0	0	G
23	BICF2G630364334	52331949	G	0	0.1429	A
23	BICF2P966033	52336855	A	0.5	0.2143	G
23	BICF2G630364330	52348719	A	0	0.2857	G

23	BICF2G630364305	52359598	G	0	0.2857	A
23	BICF2G630364283	52375669	G	0	0	A
23	BICF2P1010078	52400669	G	0.5	0.2143	A
23	BICF2G630364276	52442932	A	0	0	C
23	BICF2G630364259	52454062	T	0	0	A
23	BICF2G630364248	52466784	A	0.5	0.6429	G
23	BICF2P1262546	52476288	G	0	0	A
23	BICF2P596722	52486953	0	0	0	A
23	BICF2P1180636	52505047	A	0	0	G
23	BICF2P913452	52511363	G	0	0	C
23	BICF2G630364231	52530782	C	0	0	G
23	BICF2G630364204	52544977	A	0.5	0.3571	G
23	BICF2G630364180	52557522	G	0	0	A
23	BICF2G630364164	52574549	A	0.5	0.3571	G
23	BICF2G630364152	52581061	G	0.5	0.3571	A
23	BICF2G630364132	52597465	C	0.5	0.3571	A
23	BICF2G630364122	52607541	C	0.5	0.5	A
23	BICF2G630364116	52612666	G	0.5	0.3571	A
23	BICF2G630364072	52633554	A	0	0.1429	G
23	BICF2G630364067	52635958	A	0	0	G
23	BICF2G630364062	52651273	G	0.5	0.2143	A
23	BICF2G630364055	52660569	G	0.5	0.3571	A
23	BICF2G630364040	52686892	0	0	0	T
23	BICF2G630364032	52711652	A	0	0.2857	G
23	BICF2P104564	52718423	G	0	0.2857	A
23	BICF2P473470	52733437	G	0	0.2857	A
23	BICF2P135327	52749626	G	0	0	A
23	BICF2P137631	52766339	G	1	0.5714	A
23	TIGRP2P308737_rs8720126	52774042	C	0	0.1429	A
23	BICF2G630363988	52787176	A	1	0.5714	G
23	TIGRP2P308749_rs8804533	52793447	G	0	0	A
23	BICF2G630363941	52802699	A	0	0.4286	G
23	BICF2G630363913	52810958	A	0.5	0.2143	G
23	BICF2G630363879	52830417	A	0	0	C
23	BICF2G630363866	52839897	A	0	0	G
23	BICF2P121985	52844544	G	0	0.2857	A
23	BICF2G630363860	52859510	0	0	0	G
23	BICF2P545825	52870330	C	0	0	A
23	BICF2G630363815	52882887	C	0	0	A
23	BICF2S23432078	52890270	G	0	0	A
23	BICF2P290932	52901603	A	0	0	C
23	BICF2G630363795	52912119	G	0	0.2857	A
23	BICF2G630363780	52921470	A	0	0	G
23	BICF2G630363768	52923046	C	0	0	A
23	BICF2G630363697	52939583	C	0.5	0.2143	G
23	BICF2G630363687	52946488	G	0.5	0.2143	A
23	BICF2P954158	52968440	A	0	0	G

23	BICF2G630363632	52980375	0	0	0	G
23	BICF2G630363603	52987980	A	0.5	0.6429	G
23	BICF2G630363601	52988940	G	0	0.1429	A
23	BICF2G630363596	52992312	G	0	0	A
23	BICF2P295707	53003526	G	0	0	A
23	BICF2G630363579	53008770	A	0.5	0.7857	G
23	BICF2G630363577	53008851	A	0.5	0.7857	G
23	BICF2G630363536	53019979	G	0	0	A
23	BICF2G630363517	53029935	A	0	0	G
23	BICF2G630363511	53042533	G	0.5	0.3571	A
23	TIGRP2P308819_rs8677801	53055008	0	0	0	G
23	BICF2G630363503	53080358	C	0.5	0.2143	A
23	TIGRP2P308824_rs9071123	53094120	A	0	0	G
23	BICF2G630363500	53102081	A	0.5	0.2143	C
23	BICF2S23635475	53114394	0	0	0	G
23	BICF2G630363499	53149905	T	0	0	A
23	BICF2G630363498	53163124	0	0	0	G
23	BICF2P310870	53167049	0	0	0	G
23	BICF2P327763	53176289	0	0	0	G
23	BICF2P1100308	53195930	0	0	0	G
23	BICF2G630363497	53204788	A	0	0.1429	G
23	BICF2G630363495	53208845	C	0.5	0.5	A
23	BICF2G630363483	53214137	A	0	0.1429	G
23	BICF2S23413232	53273162	A	0	0.1429	G
23	BICF2G630363476	53282353	A	0	0	G
23	TIGRP2P308829_rs8983190	53311753	A	0	0	G
23	BICF2G630363475	53319711	0	0	0	G
23	BICF2P277235	53327498	0	0	0	C
23	BICF2G630363474	53346135	A	0	0	C
23	BICF2G630363471	53352280	A	0.5	0.3571	G
23	BICF2P389710	53363981	A	0	0	G
23	BICF2G630363464	53376506	A	0.5	0.2143	C
23	BICF2S23541735	53376961	A	0	0	G
23	BICF2G630363448	53385356	A	0	0	G
23	BICF2G630363410	53394500	A	0	0	G
23	BICF2S23715111	53412383	G	0	0	A
23	BICF2G630363366	53426439	A	1	0.5714	G
23	BICF2G630363364	53430948	A	0	0.4286	G
23	BICF2G630363360	53441335	G	1	1	A
23	BICF2G630363328	53458855	A	0	0	G
23	BICF2G630363298	53472489	A	0	0	G
23	TIGRP2P308865_rs8730452	53488561	0	0	0	C
23	BICF2G630363273	53501722	G	0	0	A
23	BICF2G630363230	53519454	A	0	0	G
23	BICF2G630363226	53527389	G	0.5	0.5	A
23	BICF2G630363208	53538809	A	0	0	G
23	BICF2G630363202	53545851	A	0.5	0.5	G

23	BICF2P398463	53563548	A	0.5	0.5	G
23	BICF2G630363162	53566857	A	0.5	0.5	C
23	BICF2G630363159	53568438	C	0	0	A
23	BICF2G630363149	53581299	A	0.5	0.2143	G
23	BICF2S2339357	53595112	G	0.5	0.5	A
23	BICF2G630363119	53605497	A	0.5	0.2143	G
23	BICF2G630363098	53621427	A	0.5	0.2143	G
23	BICF2G630363072	53628484	A	0.5	0.5	G
23	BICF2G630363038	53643605	O	0	0	C
23	BICF2P724645	53658038	G	0	0	A
23	BICF2P1368226	53667311	A	0	0	G
23	BICF2G630363008	53671718	A	0	0	C
23	BICF2G630362972	53686887	G	0.5	0.7857	A
23	BICF2G630362961	53702199	C	0.5	0.6429	A
23	BICF2G630362959	53709022	A	0	0	C
23	BICF2G630362836	53767253	G	0.5	0.5	A
23	BICF2G630362803	53783469	A	0	0	G
23	BICF2P327010	53785558	G	0.5	0.2143	A
23	BICF2G630362752	53800687	A	0	0.1429	G
23	BICF2S23730962	53809871	G	0	0	A
23	BICF2P277987	53824354	A	1	1	G
23	BICF2P808500	53829073	A	0	0.4	C
23	BICF2S2294322	53839768	G	0	0	A
23	BICF2G630362728	53843106	A	0	0.25	G
23	BICF2G630362709	53868191	A	0	0.4286	G
23	BICF2G630362686	53877831	A	0	0	G
23	BICF2P1121373	53889497	A	0	0	G
23	BICF2G630362669	53903867	A	0	0	C
23	BICF2G630362648	53915762	A	0	0.2857	G
23	BICF2G630362622	53933498	C	0	0	A
23	BICF2G630362617	53935732	A	0	0	G
23	BICF2G630362554	53959176	C	0	0.4286	A
23	BICF2G630362536	53968913	C	1	0.7143	G
23	BICF2G630362527	53972027	A	0.5	0.3571	G
23	BICF2G630362504	53982710	T	0.5	0.5	A
23	BICF2G630362463	54002375	A	0	0	G
23	BICF2G630362457	54006537	G	1	0.7143	A
23	TIGRP2P309075_rs9250534	54022243	G	0	0.1429	A
23	BICF2P1173214	54032705	A	0.5	0.2143	G
23	BICF2S22954587	54044347	A	0	0.4286	T
23	G1238f4S149	54050754	A	1	0.5714	G
23	BICF2P895506	54116640	A	0	0	G
23	BICF2G630362435	54123505	A	1	0.8571	G
23	BICF2G630362347	54140155	G	0	0.1429	A
23	BICF2G630362340	54142648	G	0	0.1429	A
23	BICF2G630362289	54170131	A	0	0	G
23	BICF2P224510	54170213	G	0	0.1429	A

23	BICF2P645223	54176288	A	1	0.8571	G
23	BICF2G630362271	54178795	A	0	0	G
23	BICF2P581234	54189681	A	0	0	G
23	TIGRP2P309140_rs8815982	54200867	G	0	0	A
23	BICF2G630362261	54224482	0	0	0	G
23	BICF2P1108097	54236017	A	0	0.2857	G
23	BICF2S23242285	54254043	C	1	0.7143	A
23	BICF2P674777	54257188	A	0	0	G
23	BICF2P829141	54271874	A	0	0	G
23	BICF2G630362226	54281197	A	0	0	G
23	BICF2S23316408	54299868	G	1	0.5714	A
23	BICF2G630362187	54303881	A	NA	0	G
23	BICF2G630362182	54318189	G	1	0.8571	A
23	TIGRP2P309197_rs8963646	54329710	A	1	0.5714	G
23	BICF2P1028731	54343135	G	0	0	A
23	BICF2G630362157	54349152	G	1	1	A
23	BICF2G630362119	54370893	G	0	0	A
23	BICF2G630362118	54375159	G	0	0	A
23	BICF2S2315825	54389717	A	0	0	G
23	BICF2G630362114	54406734	G	1	0.5714	A
23	TIGRP2P309220_rs8853974	54421486	0	0	0	G
23	TIGRP2P309225_rs8940718	54437096	A	0	0	C
23	BICF2G630362094	54447441	G	0	0	A
23	BICF2P974620	54456582	A	0	0	G
23	BICF2P913691	54466487	G	0	0	A
23	BICF2P251422	54477950	0	0	0	C
23	BICF2P879933	54487522	C	0	0	A
23	BICF2P968356	54525643	C	0	0	A
23	BICF2P573961	54533076	A	0	0.2143	C
23	BICF2S23444402	54554181	0	0	0	A
23	BICF2P184357	54590008	0	0	0	A
23	BICF2P24589	54596495	0	0	0	A
23	BICF2P434381	54606608	A	0	0	G
23	TIGRP2P309317_rs9099930	54613864	G	0	0	A
23	BICF2P1050829	54637804	G	0	0.2143	A
23	BICF2P604265	54688715	0	0	0	A
23	BICF2P73529	54722111	A	1	0.6429	G
23	BICF2P1129395	54736390	0	0	0	G
23	BICF2P413810	54762359	A	0	0	G
23	BICF2S23430158	54770061	G	0	0	A
23	BICF2P205119	54782161	C	0	0	A
23	BICF2P958705	54789536	0	0	0	A
23	BICF2S23043275	54814648	A	0	0	G
23	BICF2P202327	54837446	A	0	0.1429	G
23	TIGRP2P309344_rs8764344	54845403	A	0	0.3571	T
23	BICF2P897025	54860348	A	0	0.2143	G
23	BICF2P141645	54871457	A	0	0.2143	G

23	BICF2P726678	54880683	G	0	0.1429	A
23	BICF2P1079607	54897046	A	0	0.1429	G
23	BICF2S23528933	54911155	A	1	0.6429	G
23	BICF2P1120160	54919283	A	0	0.3571	G
23	BICF2P373712	54932409	G	0	0.3571	A
23	BICF2S23018422	54946691	G	0	0.3571	A
23	BICF2P28941	54953316	A	0	0.1429	G
23	BICF2S23549391	54967548	A	1	0.75	G
23	BICF2S23758423	54974608	A	0	0.1429	C
23	BICF2P707837	54984112	A	0	0	G
23	BICF2S2345578	55011526	C	0	0.1429	G
23	TIGRP2P310242_rs8586287	55022912	A	0	0	G
23	BICF2S23627140	55035158	A	0	0.1429	C
23	BICF2P65610	55053383	G	0	0	A
23	TIGRP2P310256_rs9078179	55062523	G	0	0	A
23	BICF2P810953	55079914	A	0	0.1429	G
23	BICF2S2299071	55092974	C	0	0	G
23	BICF2P195051	55103040	A	0	0.1429	G
23	BICF2P668892	55109441	A	0	0	C
23	TIGRP2P310283_rs9136155	55121865	A	0	0.2143	G
23	BICF2P533503	55140965	0	0	0	A
23	BICF2S23739950	55144505	C	0	0	G
23	BICF2P670832	55156907	A	0	0	G
23	BICF2P792546	55165867	G	0	0	A
23	TIGRP2P310295_rs8918423	55182536	A	0	0.3571	G
23	BICF2S23146892	55191847	G	0	0	A
23	BICF2S23157961	55207227	A	0	0	G
23	BICF2S23426173	55216895	A	0	0	G
23	BICF2S23426176	55217286	A	0	0	G
23	BICF2S23425789	55220474	A	0	0	G
23	BICF2P693477	55228631	G	0	0	A
23	BICF2S23751169	55239008	A	0	0	G
23	BICF2P1357095	55265217	G	0	0	A
23	TIGRP2P310369_rs8849956	55272716	A	0	0	G
23	BICF2S23051382	55299696	G	0	0.1429	A
23	BICF2S23630013	55314264	0	0	0	G
23	G1240f8S151	55323023	A	0	0	G
23	G1240f12S188	55360537	A	0	0	G
23	G1240f13S213	55361087	0	0	0	G
23	BICF2P374432	55386667	A	0	0.1429	G
25	BICF2P440936	3106641	0	0	0	A
25	BICF2P292988	3137113	G	0	0.2857	A
25	BICF2P687621	3151188	C	0	0	G
25	BICF2S24322550	3165926	0	0	0	A
25	BICF2P455377	3198135	0	0	0	G
25	TIGRP2P323741_rs8542112	3209672	0	0	0	A
25	G1264f13S136	3235300	0	0	0	A

25	TIGRP2P323749_rs8843851	3264720	0	0	0	A
25	TIGRP2P323965_rs9026338	3298982	0	0	0	G
25	BICF2P1269718	3347661	0	0	0	C
25	BICF2P935494	3379959	C	0	0	A
25	BICF2P862104	3424154	0	0	0	A
25	BICF2P6074	3429962	0	0	0	A
25	BICF2P1401214	3472621	0	0	0	T
25	BICF2P1418949	3507411	A	0.5	0.5	G
25	BICF2P1021649	3511020	0	0	0	A
25	BICF2S2452310	3529567	G	0	0	A
25	BICF2P455589	3531567	0	0	0	A
25	G1269f49S146	3603872	A	0	0	G
25	TIGRP2P323984_rs9197833	3617199	0	0	0	A
25	BICF2P237659	3626990	0	0	0	A
25	BICF2P228588	3639672	0	0	0	G
25	BICF2S23125406	3654036	G	0	0	A
25	BICF2S23217283	3661895	G	0.5	0.7857	A
25	BICF2P257741	3680074	0	0	0	C
25	TIGRP2P323985_rs8829356	3696744	0	0	0	G
25	G1270f26S101	3710732	A	0	0	C
25	BICF2P781481	3736739	A	0.5	0.7857	C
25	BICF2P1082541	3740109	0	0	0	G
25	BICF2P42017	3771647	0	0	0	A
25	TIGRP2P323990_rs9036810	3777047	0	0	0	G
25	BICF2P1512064	3785978	0	0	0	G
25	BICF2P954395	3813167	A	0.5	0.7857	G
25	BICF2P887964	3836652	0	0	0	C
25	BICF2P606523	3848770	0	0	0	C
25	BICF2S2294459	3871074	0	0	0	A
25	TIGRP2P323991_rs8865507	3887580	0	0	0	A
25	G1271f51S55	3917711	G	0	0	A
25	BICF2S23410129	3945323	A	0	0	G
25	BICF2P680279	3958317	A	0.5	0.7857	G
25	G1272f29S266	3982677	0	0	0	G
25	BICF2P319462	4008411	C	0	0	G
25	TIGRP2P323994_rs9067427	4026380	0	0	0	A
25	TIGRP2P323996_rs8542313	4059026	0	0	0	A
25	G1273f44S196	4065978	A	0	0	G
25	TIGRP2P323997_rs8577210	4085293	C	0.5	0.7857	A
25	BICF2P246399	4099957	0	0	0	C
25	BICF2P1468700	4122303	0	0	0	G
25	BICF2P557453	4138739	0	0	0	G
25	BICF2P1252176	4146352	0	0	0	T
25	G1274f64S207	4166476	G	0	0	A
25	BICF2S2445408	4215258	G	0	0	A
25	BICF2P364169	4245951	A	0	0	G
25	BICF2P770120	4259722	0	0	0	A

25	BICF2S22918372	4270440	G	0	0	A
25	G1276f43S106	4291721	0	0	0	C
25	BICF2S2393772	4312321	0	0	0	A
25	BICF2P1368125	4312886	0	0	0	G
25	BICF2S23337362	4326633	A	0.5	0.7857	G
25	BICF2P1404199	4337127	0	0	0	T
25	BICF2P519214	4385776	G	0	0	A
25	G1277f37S114	4407372	A	0	0	T
25	BICF2P18632	4426599	0	0	0	A
25	BICF2P688745	4437742	0	0	0	T
25	G1278f13S193	4459836	C	NA	0	A
25	BICF2P1121530	4483387	G	0	0	A
25	BICF2P182456	4487699	0	0	0	A
25	BICF2P801522	4498370	0	0	0	A
25	G1279f35S56	4523552	A	0	0	G
25	BICF2P1219963	4555664	0	0	0	A
25	BICF2P364423	4583877	G	0.5	0.7857	A
25	BICF2P495109	4595401	A	0.5	0.7857	G
25	BICF2P946231	4600671	A	0.5	0.7857	G
25	BICF2P585436	4614074	G	0.5	0.7857	A
25	BICF2P693853	4618303	G	0.5	0.8333	A
25	BICF2P695970	4624918	G	0.5	0.7857	A
25	BICF2P222877	4634589	A	0.5	0.7857	G
25	BICF2P437225	4652475	A	0.5	0.7857	G
25	BICF2P1068788	4664038	A	0.5	0.7857	G
25	BICF2P152959	4673552	A	0	0	G
25	BICF2P323490	4692536	G	0.5	0.7857	A
25	BICF2P729516	4725020	A	0.5	0.7857	G
25	BICF2P1103811	4737902	C	0.5	0.7857	A
25	BICF2P652815	4740903	A	0.5	0.7857	G
25	BICF2P652814	4741072	G	0.5	0.7857	A
25	BICF2P549319	4752645	G	0.5	0.7857	A
25	BICF2S23448384	4771639	A	0.5	0.8333	G
25	BICF2P1211008	4779938	0	0	0	A
25	BICF2P1136156	4787977	0	0	0	A
25	BICF2S23050265	4807669	G	0.5	0.7857	A
25	BICF2S23624872	4828638	G	0.5	0.7857	A
25	BICF2P523083	4848097	C	0	0	G
25	BICF2P520164	4869589	0	0	0	A
25	BICF2P899218	4892327	0	0	0	G
25	BICF2S23610498	4903222	A	0	0	G
25	BICF2P1207662	4915672	0	0	0	C
25	BICF2S23448405	4937679	A	0	0	T
25	BICF2S23441182	4948469	G	0	0	A
25	BICF2S23413171	4957263	A	0	0	C
25	BICF2P721472	4977227	0	0	0	G
25	BICF2S23450351	5009967	A	0	0	G

25	BICF2P58377	5022208	A	0	0	C
25	BICF2S23217090	5036578	G	0	0	A
25	TIGRP2P335689_rs9153039	5040240	C	0.5	0.7857	A
25	TIGRP2P335691_rs9121881	5057787	A	0.5	0.7857	C
25	BICF2P505496	5061072	A	0.5	0.7857	G
25	BICF2P795092	5076008	A	0	0	G
25	BICF2P621393	5084716	A	0.5	0.7857	C
25	BICF2P865907	5094729	0	0	0	G
25	BICF2P375949	5106928	A	0	0	G
25	BICF2P79555	5122413	G	0	0	A
25	BICF2P975188	5132478	G	0	0	A
25	TIGRP2P335730_rs8551022	5141416	A	0.5	0.7857	G
25	BICF2P930330	5160521	A	0	0	G
25	BICF2P840626	5165793	A	0.5	0.7857	G
25	BICF2P1341002	5189159	A	0	0	C
25	BICF2P1096478	5198303	C	1	1	A
25	BICF2P698772	5209894	0	0	0	G
25	BICF2S23242124	5225121	0	0	0	C
25	BICF2P450490	5243289	0	0	0	A
25	BICF2P1386393	5252248	A	1	1	G
25	BICF2P1077626	5263869	A	1	1	G
25	BICF2P482053	5269169	C	1	1	A
25	BICF2P448956	5280720	A	NA	0	C
25	TIGRP2P335773_rs9173721	5295543	A	1	1	G
25	BICF2P573302	5308706	A	1	1	G
25	BICF2P1065296	5315384	G	1	1	A
25	BICF2P961616	5326472	G	1	1	A
25	BICF2P60855	5339258	G	1	1	A
25	BICF2P443223	5377908	G	1	1	A
25	BICF2P658727	5391929	A	1	1	G
25	BICF2P55825	5401651	C	1	1	A
25	BICF2P1216095	5405581	G	1	1	A
25	TIGRP2P335820_rs8847362	5420418	A	1	1	G
25	TIGRP2P335825_rs9230918	5436749	A	1	1	G
25	BICF2P353039	5440491	G	1	1	A
25	TIGRP2P335829_rs8584985	5463055	A	1	1	G
25	BICF2P733613	5479902	C	1	1	A
25	BICF2P1247607	5491314	A	1	1	G
25	BICF2P1431777	5503734	G	0	0	A
25	BICF2P1071734	5517822	A	0	0	C
25	TIGRP2P335854_rs8738742	5529024	A	1	1	C
25	TIGRP2P335856_rs8988095	5532699	G	0	0	A
25	BICF2P831513	5563500	A	0	0	G
25	TIGRP2P335867_rs9091020	5567339	A	0	0	G
25	BICF2P297033	5584086	0	0	0	A
25	BICF2P157084	5589345	G	0	0	A
25	BICF2P1385678	5606977	C	0	0	A

25	TIGRP2P335881_rs8889447	5617160	G	0	0	A
25	BICF2P1341691	5632194	0	0	0	G
25	TIGRP2P335887_rs8543860	5639671	A	0	0	C
25	BICF2P718503	5654418	A	0	0	G
25	BICF2P1378360	5662321	C	0	0	A
25	BICF2P430642	5672242	C	0	0	A
25	BICF2P323858	5698253	0	0	0	A
25	BICF2P232542	5710902	0	0	0	A
25	BICF2P411508	5716770	0	0	0	G
25	TIGRP2P335910_rs9117020	5727246	G	0	0	A
25	BICF2P486297	5745911	G	1	1	A
25	TIGRP2P335921_rs8748842	5771591	0	0	0	G
25	BICF2S23733505	5787296	0	0	0	T
25	BICF2P1205529	5799986	A	0	0	T
25	BICF2P337961	5816424	T	0	0	A
25	BICF2P1472184	5821920	G	0	0	A
25	BICF2S2445745	5830915	A	1	1	G
25	BICF2P582906	5842879	G	0	0	A
25	BICF2P1324669	5856413	A	1	1	G
25	TIGRP2P335949_rs8827130	5870751	A	0	0	C
25	TIGRP2P335951_rs8812883	5893370	G	0	0	A
25	BICF2S23553327	5904645	G	0	0	A
25	BICF2S23316136	5918027	G	0	0	A
25	BICF2P1378615	5924822	G	0	0	A
25	BICF2P1377640	5937813	G	0	0	A
25	BICF2P656792	5952928	G	0	0	A
25	BICF2P837055	5958865	G	0	0	A
25	TIGRP2P335954_rs9157478	5977396	G	1	1	A
25	BICF2P1403711	5994452	A	0	0	G
25	TIGRP2P335956_rs9042076	6011402	0	0	0	A
25	BICF2S23639459	6014776	G	0	0	A
25	BICF2S23114450	6035956	C	0	0	A
25	BICF2P1068834	6045585	A	0	0	G
25	BICF2P894837	6049534	A	0	0	G
25	BICF2P1039271	6068291	G	0	0	A
25	BICF2P1100037	6073775	G	0	0	A
25	BICF2P626044	6091591	G	0	0	A
25	BICF2S23710199	6104918	0	0	0	A
25	BICF2P1014595	6115389	A	0	0	C
25	BICF2P332239	6118759	G	0	0	A
25	BICF2P221473	6145155	A	0	0	C
25	BICF2P1019199	6154993	A	0	0	C
25	BICF2P1389028	6168839	G	0	0	A
25	BICF2P131102	6179675	A	0	0	G
25	BICF2P848049	6195186	G	0	0	A
25	TIGRP2P335970_rs8650928	6206369	A	0	0	G
25	TIGRP2P335973_rs9154399	6213123	G	0	0	A

25	BICF2P152560	6224422	A	0	0	G
25	BICF2P269	6237067	G	0	0	A
25	BICF2P926765	6251796	A	0	0	G
25	TIGRP2P335982_rs9090253	6256590	C	0	0	A
25	BICF2P391500	6269919	A	0	0	G
25	BICF2S23020566	6290627	A	0	0	G
25	BICF2S23647117	6303590	A	0	0	G
25	BICF2P1227410	6319400	A	0	0	G
25	BICF2P1277613	6327388	A	0	0	G
25	BICF2S2334892	6341681	A	0	0	G
25	BICF2P723251	6350302	G	0	0	A
25	BICF2P1314216	6363909	A	0	0	G
25	BICF2P246237	6380577	0	0	0	G
25	BICF2P281678	6397101	A	0	0	C
25	TIGRP2P336011_rs8641183	6433664	A	0	0	C
25	BICF2P81316	6458136	0	0	0	A
25	BICF2P1361869	6474381	G	0	0	A
25	BICF2S2393527	6476047	C	0	0	G
25	BICF2P1345394	6490642	G	0	0	A
25	BICF2P276059	6507821	A	0	0	G
25	TIGRP2P336022_rs9153545	6519653	C	0	0	A
25	BICF2P1021988	6530033	G	0	0	A
25	BICF2P465926	6532105	0	0	0	A
25	BICF2P837744	6548096	G	0	0	A
25	BICF2S2373505	6556225	A	0	0	G
25	BICF2P1194896	6574160	0	0	0	G
25	BICF2P1205861	6588770	A	0	0	G
25	BICF2P544880	6596083	G	0	0	A
25	BICF2P499158	6613589	C	0	0	A
25	BICF2P378371	6627762	A	0	0	G
25	BICF2P929020	6644383	A	0	0	G
25	BICF2P99615	6656637	A	0	0	G
25	TIGRP2P336055_rs9171607	6664340	A	0	0	C
25	BICF2S2295760	6679886	A	0	0	G
25	BICF2S22936426	6682283	A	0	0	G
25	TIGRP2P336066_rs9171774	6698424	A	0	0	G
25	TIGRP2P336069_rs9136697	6706166	G	0	0	A
25	BICF2P1179136	6753887	C	0	0	A
25	BICF2S23116109	6775531	G	0	0	A
25	BICF2P1138593	6796325	G	0	0	A
25	BICF2P183049	6800442	C	0	0	A
25	BICF2P1115114	6801189	G	0	0	A
25	BICF2P814961	6817356	C	0	0	A
25	BICF2P92343	6824472	A	0	0	G
25	BICF2S23317257	6831860	G	0	0	A
25	BICF2P493568	6846546	A	0	0	G
25	BICF2S23751649	6860953	G	0	0	A

25	BICF2S23130071	6871038	C	0	0	G
25	BICF2P856260	6892597	C	0	0	A
25	BICF2S23332769	6910205	T	0	0	A
25	BICF2P105775	6914687	C	0	0	A
25	BICF2P280109	6925173	A	0	0	C
25	BICF2P985840	6940857	A	0	0	G
25	BICF2P97563	6947059	A	0	0	G
25	TIGRP2P336135_rs8843198	6966988	A	0	0	C
25	BICF2P719243	6972271	0	0	0	G
25	G1280f31S245	7001966	0	0	0	C
25	TIGRP2P336143_rs8703313	7018885	A	0.5	0.5	C
25	BICF2P1246294	7029949	G	0.5	0.5	A
25	TIGRP2P336153_rs8876546	7053675	G	0.5	0.5	A
25	TIGRP2P336157_rs9063839	7074606	A	0.5	0.5	G
25	TIGRP2P336169_rs9107164	7088339	G	0.5	0.5	A
25	TIGRP2P336179_rs8563051	7111462	G	0.5	0.7	A
25	BICF2S23355386	7128259	A	0.5	0.5	G
25	BICF2P815416	7132990	G	0.5	0.5	A
25	BICF2P184323	7141704	C	0.5	0.5	A
25	BICF2S2359141	7142202	C	0.5	0.5	G
25	BICF2P60406	7154990	G	0.5	0.5	A
25	BICF2P1238933	7172163	C	0.5	0.5	G
25	TIGRP2P336204_rs8991574	7178631	A	0.5	0.5	G
25	BICF2P177820	7200136	C	0.5	0.5	G
25	TIGRP2P336234_rs8626505	7230870	0	0	0	G
25	BICF2P424639	7243218	C	0	0	A
25	BICF2S23547392	7251461	A	0	0	G
25	BICF2P294249	7271327	A	0	0	G
25	BICF2P1360795	7286389	A	1	1	C
25	BICF2P376560	7296129	G	0	0	A
25	TIGRP2P336240_rs8529799	7335862	G	1	1	A
25	TIGRP2P336245_rs9194076	7341214	A	0	0	G
25	BICF2P104830	7353147	G	1	1	A
25	BICF2S22950994	7365320	A	1	1	G
25	BICF2P1169113	7373152	C	1	1	A
25	BICF2S23217020	7390038	G	0	0	A
25	BICF2P312914	7398239	0	0	0	C
25	BICF2S23339320	7416315	G	1	1	A
25	TIGRP2P336261_rs8741419	7428616	G	0	0	A
25	TIGRP2P336264_rs8855203	7432354	G	0	0	A
25	BICF2P182571	7443265	A	1	1	G
25	BICF2P224736	7460739	A	0	0	G
25	BICF2P1174072	7468345	G	1	1	A
25	BICF2P1345156	7483874	G	1	1	A
25	BICF2P1110638	7496627	G	1	1	A
25	BICF2P866817	7508544	A	1	1	C
25	BICF2P274397	7516841	C	1	1	G

25	BICF2P496245	7531081	A	1	1	G
25	BICF2P520236	7542355	A	0	0	G
25	BICF2P1038011	7548211	G	1	1	A
25	BICF2P717722	7561601	A	1	1	G
25	BICF2P1394334	7567811	C	1	1	G
25	BICF2P913121	7585744	C	1	1	A
25	BICF2P1362405	7600291	G	0.5	0.5	A
25	BICF2P845052	7604354	0	0	0	C
25	BICF2P596319	7616133	A	1	1	G
25	BICF2P869597	7630121	C	0	0	A
25	BICF2P315460	7657498	A	0	0	G
25	BICF2P713157	7679172	A	0	0	G
25	BICF2P811110	7683215	G	0	0	A
25	BICF2P1165371	7696525	A	1	1	G
25	BICF2P1201715	7708654	A	0.5	0.5	C
25	BICF2P1448194	7722282	A	0	0	T
25	BICF2P975365	7735263	A	0	0	G
25	BICF2P532633	7748579	A	0	0	G
25	BICF2P1033853	7761485	G	0	0	C
25	BICF2P235819	7770306	A	0	0	G
25	TIGRP2P336283_rs8890460	7778076	A	0	0	G
25	BICF2P137430	7790255	A	0	0	G
25	BICF2P1064106	7802347	G	0	0	A
25	BICF2P994403	7806443	G	0	0	A
25	BICF2P312434	7813246	T	0	0	A
25	TIGRP2P336296_rs8861912	7820591	A	0	0	G
25	BICF2P430779	7840658	C	0.5	0.5	G
25	BICF2P430780	7840795	A	0.5	0.5	G
25	BICF2P998344	7845709	A	0.5	0.5	C
25	BICF2P1180750	7854901	A	0.5	0.5	G
25	BICF2P38124	7872488	A	0.5	0.5	G
25	BICF2S23454088	7876418	A	0.5	0.5	G
25	BICF2S23454089	7876511	G	0.5	0.5	A
25	BICF2P1257047	7880047	G	0.5	0.5	A
25	BICF2P977066	7898575	G	0.5	0.5	A
25	BICF2P1300419	7905160	C	0.5	0.5	A
25	BICF2P845784	7913730	A	0.5	0.5	C
25	BICF2S23234581	7923605	0	0	0	G
25	BICF2P935650	7937603	A	0.5	0.5	G
25	TIGRP2P336299_rs8966046	7970774	0	0	0	A
25	BICF2P877170	7991180	A	0.5	0.5	G
25	BICF2P852005	7992814	A	0	0	G
25	BICF2P240408	8010815	0	0	0	G
25	TIGRP2P336303_rs9115026	8019882	G	0.5	0.5	A
25	BICF2P665129	8027636	G	0.5	0.5	A
25	BICF2P687807	8043749	A	0	0	G
25	TIGRP2P336316_rs8843224	8053141	G	0	0	A

25	TIGRP2P336318_rs8661597	8071248	A	0.5	0.5	G
25	BICF2P152038	8081568	G	0	0	A
25	TIGRP2P336319_rs8672156	8103044	0	0	0	A
25	BICF2S23134922	8128723	A	0	0	G
25	BICF2P1096316	8145166	G	0	0	C
25	BICF2P450584	8158024	A	0	0	G
25	BICF2P348249	8213628	C	0	0	A
25	BICF2P1098827	8231073	A	0.5	0.5	G
25	BICF2P540545	8250193	0	0	0	C
25	BICF2P707621	8277225	0	0	0	A
25	BICF2P92196	8285545	A	0	0	G
25	BICF2P252483	8303197	G	0	0	A
25	BICF2P318502	8362462	G	0	0	A
25	BICF2P103467	8375354	C	0	0	A
25	BICF2S2298923	8385645	G	0	0	A
25	BICF2P215140	8399825	0	0	0	G
25	BICF2P460912	8420243	C	0	0	A
25	BICF2P1095006	8431087	G	0	0	A
25	BICF2P185826	8445718	T	0	0	A
25	BICF2P748411	8459837	0	0	0	A
25	BICF2S23550629	8481465	A	0	0	G
25	BICF2P124939	8487185	G	0	0	A
25	BICF2P193465	8517584	T	0	0	A
25	BICF2S22941967	8523479	G	0.5	0.5	A
25	TIGRP2P336338_rs8617896	8538995	G	0	0	C
25	BICF2P134984	8545326	A	0	0	G
25	BICF2P445353	8557417	A	0	0	G
25	BICF2P291827	8570558	G	0	0	C
25	BICF2S23650270	8580254	0	0	0	A
25	TIGRP2P336369_rs9252788	8612155	A	0	0	G
25	BICF2P918481	8623269	A	0	0	G
25	BICF2P950025	8630882	A	0	0	G
25	BICF2P1072764	8636861	G	0	0	A
25	TIGRP2P336384_rs8739610	8648052	G	0	0	A
25	TIGRP2P336393_rs8507905	8664745	G	0	0	A
25	BICF2P551598	8674379	A	0.5	0.5	G
25	BICF2P776019	8690337	A	0	0	G
25	BICF2P132334	8694143	A	0	0	G
25	TIGRP2P336415_rs9084998	8720727	G	0	0	A
25	BICF2P568427	8736554	G	0.5	0.5	A
25	BICF2P909368	8741954	C	0	0	A
25	BICF2S2352265	8752002	A	0.5	0.5	G
25	BICF2S23148168	8772816	G	0	0	A
25	BICF2P794055	8778796	G	0	0	A
25	BICF2P1090293	8789826	G	0.5	0.5	A
25	BICF2P1290725	8797879	A	1	1	C
25	BICF2P1290730	8801064	T	0	0	A

25	BICF2S231728	8809710	G	0.5	0.5	A
25	BICF2P744293	8824535	A	0	0	G
25	BICF2P602651	8832472	C	0	0	A
25	BICF2P1118205	8846299	G	0	0	A
25	BICF2P1012856	8856088	A	0	0	G
25	BICF2P506467	8869516	A	0	0	G
25	BICF2P776124	8894413	G	0	0	A
25	BICF2P810280	8909380	A	0	0	C
25	BICF2P1303288	8920121	G	0	0	A
25	BICF2P1322084	8925569	C	0	0	A
25	BICF2S23619201	8939406	A	0	0	G
25	BICF2P413357	8954083	A	0	0	G
25	BICF2P1143586	8960305	0	0	0	C
25	BICF2S22940709	8980179	A	0	0	G
25	BICF2S23345102	8982378	A	0	0	G
25	BICF2S23625747	9004285	A	0	0	G
25	BICF2P590946	9012526	G	0	0	A
25	BICF2S22920197	9024070	G	0	0	A
25	BICF2P130110	9032872	0	0	0	A
25	BICF2S23657143	9105395	0	0	0	A
25	BICF2P669023	9110548	C	0	0	A
25	G1282f26S135	9127036	A	1	1	G
25	BICF2P1090386	9153092	0	0	0	G
25	BICF2P607551	9161387	0	0	0	A
25	BICF2P1286673	9167189	0	0	0	A
25	BICF2P1339950	9183433	G	0	0	A
25	BICF2S2295985	9198009	G	1	1	A
25	BICF2P312504	9216991	0	0	0	A
25	BICF2S23761322	9230351	G	1	1	A
25	BICF2S23051911	9254245	A	1	1	G
25	BICF2S23612373	9267804	A	0	0	G
25	BICF2S23620737	9272209	0	0	0	A
25	BICF2P1408155	9302907	A	0.5	0.4286	G
25	BICF2S23516087	9321459	A	0.5	0.4286	T
25	BICF2S23043848	9358151	A	0.5	0.4286	C
25	BICF2P1191835	9375742	G	0.5	0.4167	A
25	TIGRP2P336489_rs9254950	9386499	A	0	0	C
25	BICF2P1108942	9410436	A	0	0	G
25	TIGRP2P336506_rs9011718	9432754	G	0	0	A
25	BICF2P1086801	9449851	G	0	0	A
25	BICF2P533909	9458054	A	0	0	G
25	BICF2S23524323	9483406	A	0.5	0.4286	G
25	BICF2S23055043	9497340	G	0.5	0.4286	A
25	BICF2S23055134	9499873	G	0	0	A
25	BICF2S23336011	9525423	A	0.5	0.4286	C
25	TIGRP2P336533_rs8751386	9539929	A	0.5	0.5714	G
25	TIGRP2P336535_rs8757679	9548923	0	0	0	G

25	BICF2G630470672	9566528	A	0	0	T
25	BICF2S23011468	9568442	A	1	1	G
25	BICF2G630470629	9589284	A	1	1	G
25	BICF2G630470626	9593124	C	1	1	A
25	BICF2G630470610	9609131	A	0	0	G
25	BICF2G630470591	9620966	G	0	0	A
25	BICF2G630470579	9629126	A	0	0	G
25	BICF2G630470566	9643474	G	0.5	0.4286	A
25	BICF2G630470554	9650871	A	0.5	0.4286	G
25	BICF2S2369276	9715831	A	0	0	G
25	G1283f54S184	9740779	0	0	0	C
25	BICF2P124538	9788679	0	0	0	G
25	BICF2S2295984	9804447	C	0	0	A
25	BICF2G630470547	9819870	G	0	0	C
25	BICF2P113999	9830934	0	0	0	A
25	BICF2G630470546	9833933	G	0.5	0.4286	C
25	BICF2S2313988	9848364	A	0.5	0.4286	G
25	BICF2G630470543	9866308	G	0.5	0.4286	A
25	BICF2G630470525	9881031	C	0	0	A
25	BICF2G630470520	9891240	A	1	1	G
25	BICF2G630470513	9921770	G	1	1	A
25	BICF2P376062	9932076	A	0	0	T
25	BICF2G630470497	9946798	A	1	1	G
25	BICF2P988044	9957905	A	0	0	G
25	BICF2P351486	9961804	T	0	0	A
25	BICF2P1334483	9973320	0	0	0	T
25	BICF2P759227	9983318	0	0	0	C
25	BICF2P921904	9996519	0	0	0	A
25	BICF2P729742	10038577	0	0	0	C
25	BICF2G630470487	10054528	G	0.5	0.5714	A
25	BICF2P915887	10072359	C	0.5	0.5714	A
25	BICF2G630470473	10082915	A	0	0	G
25	BICF2P1395632	10093241	G	0.5	0.5714	A
25	BICF2G630470464	10094864	G	0.5	0.5714	A
25	BICF2P383328	10098128	A	0.5	0.5714	G
25	BICF2G630470455	10098151	A	0	0	G
25	BICF2G630470425	10129255	A	0	0	G
25	BICF2S23727949	10134429	G	0	0	A
25	BICF2G630470412	10144813	A	0.5	0.5714	G
25	BICF2G630470387	10160224	A	0	0	G
25	BICF2P1344621	10176521	A	0	0	G
25	TIGRP2P324048_rs8851640	10183068	G	0.5	0.5714	A
25	BICF2G630470376	10193076	A	0	0	G
25	BICF2P504596	10218285	G	0	0	A
25	BICF2P1106986	10227774	A	0	0	G
25	TIGRP2P324067_rs8698965	10241280	G	0	0	A
25	BICF2P439876	10250474	G	0	0	A

25	BICF2G630470375	10259069	A	0	0	G
25	TIGRP2P324073_rs8871003	10271700	A	0	0	G
25	BICF2P761551	10290097	G	0	0	A
25	BICF2P701656	10294429	A	0	0	G
25	TIGRP2P324077_rs8788643	10298712	A	1	1	G
25	BICF2P1265108	10313193	G	0	0	A
25	TIGRP2P324091_rs8823594	10336946	G	0	0	A
25	BICF2P270218	10339456	G	0	0	A
25	BICF2G630470350	10359862	C	0	0	A
25	BICF2G630470347	10362326	A	0	0	G
25	BICF2G630470320	10387880	A	0	0	T
25	BICF2G630470312	10399713	0	0	0	C
25	BICF2S23329743	10412341	A	0	0	G
25	BICF2P1137348	10429244	G	1	1	A
25	BICF2G630470302	10432203	0	0	0	C
25	BICF2G630470294	10443760	0	0	0	A
25	BICF2G630470288	10458152	0	0	0	A
25	BICF2P1451652	10480817	G	0	0	A
25	TIGRP2P324121_rs8489570	10492256	A	0	0	C
25	BICF2G630470268	10509945	0	0	0	G
25	BICF2P1053280	10517500	G	0	0	A
25	BICF2G630470256	10528910	0	0	0	G
25	BICF2G630470254	10535404	0	0	0	G
25	BICF2G630470249	10546954	0	0	0	A
25	BICF2S23341099	10563563	C	0	0	A
25	TIGRP2P324128_rs8836758	10573983	A	0	0	G
25	TIGRP2P324144_rs8732899	10594374	A	0	0	G
25	BICF2G630470232	10607038	G	0.5	0.4286	A
25	TIGRP2P324151_rs8810475	10617741	A	0.5	0.4286	G
25	BICF2G630470222	10646204	A	0.5	0.4286	G
25	BICF2G630470219	10655818	G	0.5	0.4286	A
25	BICF2G630470216	10671611	0	0	0	A
25	BICF2G630470215	10673312	0	0	0	G
25	TIGRP2P324156_rs8837342	10686362	A	0	0	C
25	TIGRP2P324160_rs8700014	10708143	0	0	0	G
25	BICF2G630470214	10729442	0	0	0	C
25	TIGRP2P324166_rs8676219	10757887	G	0	0	A
25	BICF2P918004	10771796	G	0	0	A
25	BICF2G630470212	10777791	C	0	0	A
25	BICF2G630470206	10787846	C	0	0	A
25	BICF2G630470192	10802614	G	0	0	A
25	BICF2G630470181	10818706	G	0	0	A
25	BICF2G630470170	10830684	A	0	0	G
25	BICF2G630470164	10837742	G	0	0	A
25	BICF2G630470141	10847528	A	0	0	G
25	BICF2G630470134	10856776	A	0	0	G
25	BICF2G630470124	10864302	A	0	0	C

25	BICF2G630470119	10870569	G	0	0	A
25	BICF2G630470104	10882679	G	0	0	A
25	BICF2G630470093	10893218	C	0	0	A
25	BICF2S22914836	10907021	G	0	0	A
25	BICF2P428899	10931766	C	0.5	0.5714	G
25	BICF2G630470070	10939178	A	0	0	G
25	BICF2G630470068	10948136	G	0	0	A
25	BICF2G630470058	10965685	G	0	0	A
25	BICF2G630470043	10986283	G	0	0	A
25	BICF2G630470039	11001872	G	0	0	A
25	TIGRP2P324190_rs9129405	11008624	A	0	0	G
25	BICF2G630470025	11023742	A	0	0	G
25	BICF2P917482	11029511	A	0	0	C
25	BICF2P399961	11047756	A	0	0	G
25	BICF2G630470013	11051524	A	1	1	T
25	TIGRP2P324205_rs8949416	11065113	C	0.5	0.5714	A
25	BICF2G630469987	11087815	A	0	0	G
25	BICF2G630469971	11101939	A	0.5	0.4286	G
25	BICF2G630469952	11119747	G	0.5	0.4286	A
25	BICF2G630469945	11129733	A	0.5	0.4286	C
25	TIGRP2P324215_rs8536822	11143370	G	0.5	0.5714	A
25	BICF2S2302015	11149792	A	0.5	0.4286	G
25	BICF2G630469931	11155289	A	0.5	0.5714	G
25	BICF2G630469913	11167905	A	0	0	G
25	BICF2G630469885	11181083	G	0	0	A
25	BICF2G630469872	11193335	G	0.5	0.5714	A
25	BICF2G630469860	11208657	G	0.5	0.5714	A
25	BICF2S23158159	11209313	A	0.5	0.5833	G
25	BICF2S23158194	11213538	A	0.5	0.5714	G
25	BICF2G630469853	11218502	G	0.5	0.5714	A
25	BICF2G630469845	11230072	G	0	0	A
25	BICF2G630469841	11239673	A	0.5	0.4286	G
25	BICF2G630469838	11247075	A	0	0	G
25	BICF2P763263	11263477	0	0	0	A
25	BICF2P611859	11270073	0	0	0	A
25	BICF2P727494	11293074	T	0	0	A
25	BICF2G630469821	11305492	A	0	0	G
25	BICF2S23649896	11321561	0	0	0	A
25	BICF2G630469810	11333576	A	0	0	G
25	BICF2G630469801	11350375	A	0	0	C
25	BICF2G630469793	11353258	A	0	0	G
25	BICF2P575531	11366350	G	0.5	0.5714	A
25	BICF2G630469768	11377792	G	0.5	0.5714	A
25	BICF2G630469760	11384993	A	0	0	C
25	BICF2G630469756	11385883	G	0	0	A
25	BICF2G630469726	11407569	G	0	0	C
25	BICF2G630469724	11412761	A	0	0	C

25	BICF2G630469717	11420574	A	0	0	C
25	BICF2P499982	11441841	G	0	0	C
25	BICF2P1417710	11480314	G	0	0	A
25	BICF2P1266977	11490744	A	0	0	G
25	BICF2P1151640	11506899	A	0	0	G
25	BICF2S23246603	11513261	C	0	0	A
25	BICF2P982326	11523797	A	0	0	G
25	BICF2P982327	11524125	C	0	0	A
25	BICF2S23628837	11538150	0	0	0	G
25	BICF2S2316094	11548703	0	0	0	C
25	BICF2G630469691	11562071	C	0.5	0.5714	A
25	BICF2S23060484	11570990	A	0	0	G
25	BICF2P1028987	11583265	A	0	0	C
25	BICF2P842229	11591319	A	0	0	G
25	BICF2G630469688	11603054	0	0	0	G
25	BICF2P1173318	11622029	G	0.5	0.5714	A
25	BICF2P850211	11627936	G	0	0	A
25	BICF2P367901	11655030	A	0.5	0.5714	G
25	BICF2P598596	11661185	A	0	0	G
25	BICF2P1147693	11685307	G	0.5	0.5714	A
25	TIGRP2P324350_rs8774750	11697692	C	0	0	A
25	BICF2P901705	11726528	A	0	0	G
25	BICF2G630469687	11728686	0	0	0	G
25	BICF2G630469686	11733135	G	0	0	A
25	TIGRP2P324367_rs8724432	11748528	A	0	0	G
25	TIGRP2P324369_rs9091302	11757378	G	0	0	A
25	BICF2P380456	11773146	G	0	0	A
25	BICF2P93106	11786897	A	0	0	G
25	BICF2P1368741	11793979	A	0	0	C
25	BICF2P1293705	11803143	C	0	0	A
25	BICF2S23626625	11821186	C	0	0	G
25	BICF2P65472	11829458	A	0	0	G
25	BICF2P1306317	11849538	G	0	0	A
25	BICF2S23529094	11885348	A	0	0	G
25	BICF2P562464	11893306	0	0	0	G
25	BICF2G630469683	11912582	0	0	0	G
25	BICF2S23232437	11918373	A	0	0	G
25	BICF2P179659	11946372	G	1	1	A
25	BICF2P1352026	11948579	A	0.5	0.4286	G
25	TIGRP2P324381_rs9021222	11970029	0	0	0	A
25	G1284f54S263	11977687	G	0	0	A
25	BICF2S2453461	11984880	0	0	0	A
25	BICF2P1386053	11997892	G	0.5	0.5714	A
25	BICF2G630469682	12006086	0	0	0	G
25	BICF2G630469681	12022787	0	0	0	G
25	BICF2P104834	12048273	G	0.5	0.5714	A
25	BICF2P607052	12055148	G	0.5	0.5714	A

25	BICF2P635083	12057586	A	0	0	G
25	BICF2P342349	12064978	A	0.5	0.5714	G
25	TIGRP2P324408_rs9009834	12085296	A	0	0	G
25	TIGRP2P324413_rs8916192	12090409	A	0.5	0.4286	G
25	BICF2P494057	12100937	G	0.5	0.5714	A
25	BICF2P734262	12118443	G	0	0	A
25	BICF2P674474	12126462	G	0.5	0.4286	A
25	BICF2S2325627	12137589	G	0.5	0.4286	A
25	BICF2P1267724	12152238	A	0	0	G
25	TIGRP2P324435_rs8801577	12164736	A	0	0	C
25	BICF2G630469678	12174807	G	0.5	0.4286	A
25	BICF2P253782	12185163	G	0.5	0.4286	A
25	BICF2P1442725	12194314	0	0	0	C
25	TIGRP2P324444_rs9096681	12201757	G	0	0	A
25	BICF2P1173515	12213189	G	1	1	A
25	BICF2P854153	12233215	A	0	0	G
25	BICF2G630469674	12254039	G	0	0	A
25	TIGRP2P324455_rs9163328	12260095	G	0	0	A
25	TIGRP2P324461_rs8815018	12271967	G	0	0	A
25	BICF2P229447	12278666	G	0	0	C
25	BICF2P86620	12293478	A	0	0	C
25	BICF2P935008	12300160	G	1	1	A
25	BICF2P64939	12307783	A	0	0	T
25	BICF2P862027	12330476	A	0.5	0.5714	G
25	BICF2G630469670	12336538	G	0.5	0.5714	A
25	BICF2G630469648	12347843	A	0	0	G
25	BICF2G630469644	12355563	A	0	0	G
25	BICF2G630469628	12368661	A	0	0	G
25	BICF2G630469619	12376247	A	0	0	G
25	BICF2P580942	12416968	C	0	0	A
25	BICF2G630469569	12426369	G	0	0	A
25	BICF2P446703	12442176	0	0	0	T
25	BICF2G630469554	12445041	G	0	0	A
25	BICF2G630469545	12462274	C	0	0	A
25	BICF2G630469543	12470370	A	0	0	G
25	BICF2G630469518	12490855	A	0	0	G
25	BICF2G630469510	12505619	0	0	0	A
25	BICF2G630469498	12512635	A	0.5	0.5714	C
25	BICF2G630469493	12530257	G	0	0	A
25	BICF2G630469490	12536412	A	0	0	C
25	BICF2P1415285	12578596	G	0.5	0.4286	A
25	BICF2G630469464	12595534	G	0.5	0.4286	A
25	BICF2G630469458	12604829	G	1	1	A
25	BICF2G630469451	12617191	A	0	0	G
25	BICF2G630469436	12628087	G	1	1	A
25	BICF2G630469415	12649578	A	1	1	G
25	BICF2G630469408	12651027	G	1	1	A

25	BICF2G630469377	12665425	A	0	0	G
25	BICF2S23016021	12676376	A	0	0	G
25	BICF2P358052	12698204	A	0.5	0.4286	G
25	BICF2G630469339	12711940	A	0	0	G
25	BICF2G630469323	12730235	A	0	0	G
25	BICF2G630469319	12740510	G	0.5	0.5714	A
25	BICF2G630469315	12752901	A	0	0	G
25	BICF2G630469312	12760134	A	0	0	G
25	BICF2G630469296	12769882	C	0	0	A
25	BICF2G630469292	12778407	A	0.5	0.5714	G
25	BICF2G630469270	12811877	A	0	0	G
25	BICF2G630469260	12823596	A	0	0	G
25	BICF2G630469248	12839764	0	0	0	T
25	BICF2G630469241	12879194	G	0	0	A
25	BICF2G630469238	12880009	A	0	0	G
25	TIGRP2P324540_rs9182364	12892776	A	0.5	0.5714	G
25	BICF2P430298	12914431	A	0	0	G
25	BICF2G630469195	12917997	A	0	0	G
25	BICF2G630469182	12925597	A	0.5	0.5714	G
25	BICF2G630469178	12927970	A	0.5	0.5714	G
25	BICF2G630469171	12937692	A	0	0	C
25	BICF2P1153495	12955749	A	0	0	G
25	TIGRP2P324566_rs8996466	12963235	A	0	0	G
25	BICF2G630469148	12983181	A	0	0	C
25	BICF2S2363834	12992984	G	0	0	A
25	BICF2G630469144	12997472	A	0.5	0.5714	G
25	TIGRP2P324573_rs9009298	13008083	A	0	0	G
25	BICF2G630469131	13019612	A	0	0	G
25	BICF2G630469114	13024074	A	0	0	G
25	TIGRP2P324583_rs9234191	13025525	G	0	0	A
25	BICF2G630469092	13049790	A	1	1	G
25	BICF2P998945	13053761	A	1	1	G
25	BICF2P991198	13067599	0	0	0	A
25	BICF2G630469072	13077688	A	0	0	G
25	BICF2P1010739	13089161	C	1	1	A
25	BICF2P696280	13102318	A	0	0	G
25	BICF2G630469056	13118310	T	0.5	0.5714	A
25	BICF2P1115893	13131489	G	0	0	A
25	BICF2P157733	13134465	T	0	0	A
25	BICF2G630469048	13163663	G	0.5	0.5714	A
25	BICF2G630469038	13171675	G	0.5	0.4286	A
25	BICF2G630469010	13179564	A	0.5	0.4286	C
25	BICF2P1087163	13194458	A	0.5	0.5714	G
25	BICF2G630469000	13194541	G	0.5	0.5714	A
25	BICF2G630468991	13204284	A	0	0	G
25	BICF2G630468986	13215087	A	1	1	G
25	BICF2P29454	13229804	A	1	1	G

25	BICF2S22940260	13243984	G	1	1	A
25	BICF2P539503	13249991	A	1	1	G
25	BICF2S22965090	13254460	A	0.5	0.4286	G
25	BICF2P1262815	13259815	A	1	1	G
25	BICF2G630468969	13282199	A	0.5	0.5714	C
25	BICF2G630468961	13289310	C	0	0	A
25	BICF2G630468949	13296868	A	0.5	0.5714	G
25	BICF2G630468941	13310896	0	0	0	T
25	BICF2G630468937	13314549	A	0	0	T
25	BICF2G630468935	13315672	A	0.5	0.5714	T
25	BICF2G630468933	13317455	C	0.5	0.5714	A
25	BICF2G630468922	13331425	G	0.5	0.5714	A
25	BICF2G630468900	13355443	A	0.5	0.5714	G
25	BICF2P107682	13366502	T	0.5	0.4286	A
25	BICF2G630468888	13375576	A	0.5	0.4286	G
25	BICF2G630468856	13393736	A	0	0	G
25	BICF2G630468845	13404329	0	0	0	A
25	BICF2G630468835	13420120	0	0	0	C
25	BICF2G630468834	13420998	G	0	0	A
25	BICF2G630468819	13432244	0	0	0	G
25	BICF2G630468798	13452463	A	0.5	0.4286	G
25	BICF2G630468790	13455486	G	0.5	0.4286	A
25	BICF2P485354	13469369	T	0	0	A
25	BICF2G630468758	13488076	A	0.5	0.4286	G
25	BICF2S23723039	13496167	G	0	0	A
25	BICF2G630468746	13502725	0	0	0	G
25	BICF2G630468725	13516153	0	0	0	G
25	BICF2G630468709	13531221	G	0.5	0.4286	A
25	BICF2G630468689	13546772	A	0.5	0.4286	T
25	BICF2G630468680	13552400	A	0.5	0.4286	C
25	BICF2G630468675	13561195	A	0.5	0.4286	G
25	BICF2G630468656	13568548	A	0.5	0.4167	C
25	BICF2G630468642	13571808	A	0.5	0.4286	C
25	BICF2G630468634	13576126	G	0.5	0.4286	A
25	BICF2G630468607	13601314	T	0.5	0.4286	A
25	BICF2G630468605	13602659	A	0.5	0.4286	G
25	BICF2G630468596	13612371	G	0.5	0.4286	A
25	BICF2P265840	13632828	A	0	0	C
25	BICF2G630468561	13641219	A	0.5	0.4286	G
25	BICF2P1457107	13666544	0	0	0	A
25	TIGRP2P324702_rs8743390	13675930	G	0	0	A
25	BICF2P1045640	13686072	G	0	0	A
25	G1285f26S258	13713231	0	0	0	C
25	BICF2G630468547	13739473	G	0	0	A
25	BICF2S23055765	13748653	A	0	0	G
25	BICF2S23114860	13765862	G	0	0	A
25	BICF2G630468545	13780904	C	0	0	A

25	BICF2G630468544	13795932	A	0	0	G
25	BICF2P1385550	13817825	0	0	0	G
25	BICF2G630468541	13827982	G	0	0	A
25	BICF2G630468526	13845073	A	0	0	G
25	BICF2G630468496	13857037	A	0	0	T
25	BICF2G630468472	13866718	A	0	0	C
25	BICF2G630468466	13869249	A	0	0	G
25	BICF2G630468461	13881989	G	0	0	A
25	BICF2G630468447	13896647	C	0	0	A
25	BICF2G630468427	13903575	A	0	0	G
25	BICF2G630468402	13925536	T	0	0	A
25	BICF2G630468393	13929604	G	0	0	A
25	BICF2G630468377	13939912	A	1	1	G
25	BICF2P1154587	13960230	A	1	1	G
25	BICF2G630468364	13966925	A	1	1	G
25	BICF2G630468353	13970913	G	1	1	A
25	BICF2G630468345	13975580	G	1	1	A
25	BICF2G630468305	13987487	A	1	1	G
25	BICF2G630468286	14002508	C	0	0	A
25	BICF2G630468265	14007459	G	1	1	A
25	BICF2G630468263	14036907	G	0	0	A
25	BICF2P609662	14064362	0	0	0	G
25	BICF2G630468259	14071172	A	0	0	G
25	BICF2S23916178	14084245	G	0	0	A
25	BICF2G630468255	14092166	C	0	0	A
25	BICF2G630468253	14099478	A	0	0	G
25	BICF2G630468249	14121874	A	0	0	G
25	BICF2S23413740	14129546	A	0	0	G
25	BICF2G630468233	14138394	A	0	0	G
25	BICF2G630468226	14145237	A	0	0	C
25	BICF2S23437827	14166896	A	0	0	G
25	BICF2G630468170	14169314	C	0	0	A
25	BICF2G630468137	14189652	G	0	0	A
25	BICF2G630468130	14201627	A	0	0	C
25	BICF2P862004	14211253	C	0	0	A
25	BICF2G630468122	14217507	A	0	0	C
25	BICF2G630468120	14226910	G	0	0	A
25	BICF2G630468116	14244273	A	0.5	0.4286	G
25	BICF2P833934	14253477	A	0.5	0.4286	C
25	BICF2P302907	14268927	A	0.5	0.4286	G
25	BICF2P1423759	14272060	A	0.5	0.4286	C
25	TIGRP2P324759_rs8642464	14284856	G	0.5	0.4286	A
25	BICF2G630468107	14296878	A	0	0	G
25	BICF2P995800	14307233	0	0	0	G
25	TIGRP2P324763_rs8994971	14322734	0	0	0	G
25	BICF2P424705	14331811	G	0	0	A
25	BICF2S23432367	14343986	A	0.5	0.4286	C

25	BICF2P172910	14361994	0	0	0	A
25	BICF2G630468105	14367153	A	0.5	0.4286	G
25	BICF2S23629448	14380099	A	0	0	G
25	BICF2G630468091	14383927	G	0.5	0.4286	A
25	BICF2S24320631	14391930	A	0	0	G
25	BICF2P583588	14405736	A	0.5	0.4286	G
25	BICF2P999812	14431578	G	0.5	0.4286	C
25	BICF2P759746	14440336	0	0	0	A
25	BICF2G630468074	14452926	A	0.5	0.5714	T
25	TIGRP2P324783_rs8607517	14460188	G	0.5	0.4286	A
25	BICF2P1307822	14470280	0	0	0	G
25	TIGRP2P324787_rs8794856	14481233	G	0.5	0.4167	A
25	BICF2P750353	14493817	G	0.5	0.4286	A
25	BICF2G630468067	14506358	G	0	0	A
25	BICF2G630468066	14513832	G	0.5	0.4286	C
25	BICF2P80649	14536683	0	0	0	A
25	BICF2G630468059	14547993	G	0	0	A
25	BICF2P1358869	14567472	A	0	0	G
25	BICF2G630468028	14573438	A	0.5	0.4286	C
25	BICF2G630468026	14575839	A	0	0	G
25	TIGRP2P324815_rs9195299	14582517	A	0.5	0.4286	G
25	TIGRP2P324820_rs9047242	14615742	C	0.5	0.4286	A
25	BICF2S2324709	14621581	G	0.5	0.4286	A
25	BICF2G630468009	14630490	A	0	0	G
25	BICF2P1339698	14640032	G	0.5	0.4286	A
25	BICF2S22963714	14661516	C	0	0	A
25	TIGRP2P324832_rs9013428	14666859	A	0.5	0.4286	G
25	BICF2G630467933	14678374	G	0.5	0.4286	A
25	BICF2G630467924	14685523	G	0	0	A
25	BICF2G630467913	14704093	G	0.5	0.4286	A
25	BICF2P1210857	14714809	A	0	0	G
25	BICF2P1223257	14724594	G	0.5	0.5714	A
25	BICF2P942228	14735387	A	0	0	G
25	BICF2P266213	14750535	A	0.5	0.4286	G
25	BICF2S23026222	14758359	C	0	0	A
25	TIGRP2P324870_rs9129189	14773599	G	0.5	0.4286	A
25	TIGRP2P324873_rs8915134	14787306	C	0	0	A
25	TIGRP2P324877_rs8591064	14792801	A	0.5	0.4286	G
25	TIGRP2P324884_rs8774092	14806716	A	0.5	0.4286	G
25	BICF2P1088329	14820635	A	0.5	0.5714	G
25	BICF2P1051604	14827437	A	0.5	0.5714	G
25	BICF2P1055899	14836480	A	0.5	0.5714	G
25	BICF2P274379	14850439	A	0.5	0.4286	G
25	BICF2P270117	14862522	T	0	0	A
25	BICF2P874765	14869886	A	0	0	C
25	BICF2S23356407	14883074	0	0	0	G
25	TIGRP2P324927_rs9007588	14899294	G	0	0	A

25	BICF2G630467863	14908335	G	0.5	0.4286	A
25	BICF2P833353	14925586	A	0	0	T
25	BICF2G630467826	14936656	T	0.5	0.4286	A
25	BICF2G630467800	14961459	G	0	0	A
25	BICF2P904356	14967418	C	0	0	G
25	BICF2G630467784	14973271	A	0	0	C
25	BICF2G630467775	14988626	C	0.5	0.5714	A
25	BICF2G630467760	15006700	G	0.5	0.5714	A
25	BICF2G630467757	15011040	G	0.5	0.5714	A
25	BICF2G630467748	15020896	A	0.5	0.5714	C
25	BICF2P987558	15039432	0	0	0	A
25	BICF2P165886	15048707	0	0	0	G
25	BICF2G630467728	15058957	A	0	0	T
25	BICF2G630467726	15067493	A	0	0	G
25	BICF2G630467711	15082805	0	0	0	G
25	BICF2G630467708	15097782	A	0.5	0.5714	G
25	BICF2S23641097	15109882	A	0.5	0.4286	G
25	TIGRP2P324957_rs8555158	15127163	G	0	0	A
25	BICF2P1072984	15143982	G	0	0	A
25	BICF2P928060	15154354	G	0.5	0.4286	A
25	BICF2S2366764	15156184	G	0.5	0.4286	C
25	BICF2P1319433	15159779	A	0.5	0.4286	T
25	BICF2P471910	15172132	G	0.5	0.4167	A
25	BICF2P471911	15172277	C	0.5	0.5714	G
25	BICF2P224117	15189536	G	0	0	A
25	BICF2S22936694	15194117	G	0.5	0.5714	A
25	BICF2S23038702	15225922	C	1	1	A
25	BICF2P932990	15234573	G	0.5	0.5714	A
25	BICF2P1210295	15242589	A	0.5	0.5714	G
25	BICF2P729823	15250818	G	0	0	A
25	BICF2P1183465	15264892	T	1	1	A
25	TIGRP2P325026_rs9197388	15276926	G	0.5	0.5714	A
25	BICF2S23728316	15287882	A	0	0	G
25	BICF2P41054	15301483	G	0	0	A
25	BICF2P766871	15320107	0	0	0	G
25	TIGRP2P325049_rs8830924	15343896	A	0	0	G
25	BICF2P530748	15354459	0	0	0	G
25	BICF2P789417	15367821	G	0	0	A
25	BICF2P736117	15379674	A	0	0	G
25	TIGRP2P325059_rs8967668	15395593	G	0	0	A
25	BICF2P638042	15417354	G	0	0	A
25	TIGRP2P325066_rs8664894	15425680	G	0	0	A
25	TIGRP2P325071_rs8732924	15436595	G	0	0	A
25	BICF2P157056	15446105	G	0	0	A
25	TIGRP2P325076_rs9008299	15457668	C	0	0	A
25	BICF2P389757	15470977	A	0.5	0.5714	G
25	TIGRP2P325085_rs8529110	15486826	A	0.5	0.5714	G

25	TIGRP2P325091_rs8811349	15497137	A	0.5	0.5714	C
25	BICF2P480318	15510339	G	0.5	0.5714	A
25	TIGRP2P325107_rs9088133	15514430	A	0.5	0.5714	G
25	BICF2S23748686	15535460	G	0.5	0.5714	A
25	BICF2P1368543	15545067	C	0.5	0.5714	A
25	BICF2P1371165	15552670	G	0	0	A
25	BICF2P773910	15563293	G	1	1	C
25	BICF2P418308	15572909	A	1	1	G
25	BICF2P860388	15592405	G	1	1	A
25	BICF2P686991	15605085	G	1	1	A
25	BICF2P1167055	15608765	A	1	1	C
25	BICF2P1167049	15609169	G	1	1	A
25	BICF2P1167043	15609495	A	1	1	G
25	BICF2S23215198	15626246	A	0.5	0.5714	G
25	BICF2P436610	15637551	A	0.5	0.5714	G
25	BICF2P280420	15656073	A	0.5	0.5714	G
25	BICF2P1014344	15673486	G	1	1	A
25	BICF2P872673	15674690	C	1	1	A
25	BICF2P747455	15697042	G	0.5	0.4286	A
25	BICF2S23245479	15700184	G	0	0	A
25	BICF2P167323	15710039	A	0	0	T
25	BICF2P632442	15723664	A	0	0	G
25	BICF2P441185	15732447	A	0	0	G
25	BICF2P588070	15743909	A	0.5	0.5714	G
25	BICF2P111198	15762335	C	0.5	0.5714	A
25	BICF2P1058657	15772436	A	0	0	G
25	BICF2P832301	15781122	A	0	0	G
25	BICF2S23713251	15819437	0	0	0	A
25	BICF2P1398661	15831708	0	0	0	G
25	BICF2P573592	15849695	0	0	0	G
25	BICF2P466550	15858931	0	0	0	G
25	BICF2P1326210	15872065	0	0	0	G
25	BICF2S23748935	15937311	A	0	0	C
25	BICF2S23743654	15940622	A	0	0	G
25	BICF2S23111545	15955950	G	0	0	A
25	BICF2S2369606	15963364	A	0	0	G
25	BICF2P378364	15977569	A	0.5	0.5714	G
25	BICF2P735800	16005438	G	0.5	0.5714	A
25	BICF2P611032	16008434	A	0.5	0.5714	G
25	BICF2P937509	16026054	G	0.5	0.5714	A
25	BICF2S23724998	16053016	A	1	1	C
25	BICF2S23161375	16113109	A	0.5	0.5714	G
25	BICF2P576932	16143522	0	0	0	C
25	BICF2P760407	16176104	C	0.5	0.5833	A
25	TIGRP2P325181_rs9192839	16190535	0	0	0	A
25	BICF2G630467684	16225216	0	0	0	G
25	BICF2G630467683	16256410	G	0	0	A

25	G1286f17S93	16314343	0	0	0	C
25	BICF2P1167986	16338578	0	0	0	A
25	BICF2G630467677	16405822	G	0	0	A
25	BICF2G630467669	16420886	A	0	0	G
25	BICF2G630467646	16429950	A	0	0	G
25	BICF2P754913	16442737	A	0	0	G
25	BICF2P1257929	16448139	0	0	0	C
25	BICF2P1403479	16457808	A	0.5	0.5714	G
25	BICF2P1080719	16474082	A	1	1	C
25	BICF2G630467635	16483524	A	0.5	0.5714	G
25	BICF2G630467631	16484487	G	0.5	0.5714	A
25	TIGRP2P325193_rs9184209	16490466	G	0.5	0.5714	A
25	BICF2G630467607	16493435	A	0.5	0.5714	C
25	BICF2G630467586	16506620	C	0.5	0.4286	G
25	BICF2G630467569	16522528	G	0.5	0.4286	A
25	BICF2P1266549	16530897	A	0.5	0.4286	G
25	BICF2G630467546	16539912	A	0.5	0.5714	G
25	BICF2G630467539	16555788	A	0.5	0.5714	G
25	BICF2G630467531	16562636	A	0.5	0.5714	C
25	BICF2G630467522	16580042	A	0.5	0.5714	C
25	BICF2G630467518	16588785	A	0	0	G
25	BICF2G630467492	16604536	A	0	0	G
25	BICF2G630467465	16619828	G	1	1	A
25	TIGRP2P325200_rs8580127	16629489	G	0	0	A
25	BICF2P338762	16647120	G	0	0	A
25	BICF2G630467422	16651959	A	1	1	G
25	BICF2G630467419	16657430	A	1	1	G
25	BICF2G630467388	16671288	G	1	1	A
25	TIGRP2P325209_rs8822490	16689443	A	1	1	G
25	BICF2P975834	16698240	G	1	1	A
25	BICF2G630467344	16718063	A	0.5	0.4286	C
25	BICF2G630467331	16728203	A	1	1	T
25	BICF2G630467329	16733068	A	0.5	0.4286	G
25	BICF2G630467322	16746828	A	1	1	G
25	TIGRP2P325214_rs8582567	16756138	G	0.5	0.5714	A
25	BICF2S23157995	16770840	A	0	0	G
25	BICF2S2375793	16785858	0	0	0	G
25	BICF2P1177054	16796007	G	0.5	0.5714	A
25	BICF2P1346176	16811776	0	0	0	G
25	BICF2G630467316	16822600	A	0	0	G
25	BICF2P329190	16832606	0	0	0	A
25	BICF2G630467314	16868387	C	0	0	A
25	BICF2G630467312	16871959	A	1	1	G
25	BICF2G630467310	16874414	G	0	0	A
25	BICF2G630467298	16887065	A	0	0	G
25	BICF2G630467297	16887093	C	0	0	A
25	BICF2G630467279	16893762	G	0	0	A

25	BICF2G630467263	16906910	A	0	0	C
25	BICF2P1351586	16923184	C	0	0	G
25	BICF2S23326518	16929869	A	1	1	G
25	BICF2G630467214	16946717	A	1	1	C
25	BICF2P696793	16961244	G	0.5	0.5714	A
25	BICF2P632319	16964039	A	0.5	0.5714	G
25	BICF2P592797	16980152	G	0.5	0.5714	A
25	TIGRP2P325233_rs8745971	16995772	G	0	0	A
25	BICF2P1076954	16997479	A	0	0	G
25	BICF2P227563	17009023	A	0	0	G
25	TIGRP2P325253_rs8988870	17024009	A	0	0	G
25	BICF2G630467202	17033119	0	0	0	G
25	BICF2G630467199	17054233	A	1	1	C
25	BICF2G630467190	17065071	C	0	0	A
25	BICF2G630467183	17067711	C	0	0	A
25	BICF2G630467181	17082796	A	0.5	0.4286	G
25	BICF2G630467178	17095680	A	0	0	G
25	TIGRP2P325270_rs8757903	17101444	C	0.5	0.4286	A
25	BICF2P1078785	17118818	G	0.5	0.4286	A
25	BICF2G630467177	17133625	A	0	0	G
25	BICF2G630467175	17140451	G	0	0	A
25	BICF2G630467138	17161583	A	0	0	G
25	BICF2P227628	17174637	A	0	0	G
25	BICF2G630467101	17183503	A	0	0	G
25	BICF2S23238719	17195856	G	0	0	A
25	TIGRP2P325289_rs9139342	17204507	C	0	0	A
25	BICF2P851222	17225694	G	0	0	A
25	TIGRP2P325297_rs8510594	17230676	A	0	0	G
25	BICF2P1276784	17239936	C	0	0	G
25	BICF2S24318564	17256774	A	0.5	0.5714	G
25	TIGRP2P325314_rs9114385	17266469	A	0.5	0.4286	T
25	BICF2S23255839	17275881	T	0.5	0.4286	A
25	TIGRP2P325320_rs8762174	17289279	G	0	0	A
25	TIGRP2P325324_rs8914750	17298712	G	1	1	A
25	BICF2P800181	17316683	G	0.5	0.5714	A
25	BICF2P441558	17325686	G	0.5	0.5714	A
25	BICF2G630467027	17340122	C	0	0	A
25	BICF2P218516	17343097	G	0	0	A
25	BICF2G630466994	17359268	A	1	1	G
25	BICF2G630466944	17374363	A	0	0	G
25	BICF2G630466934	17381082	A	0	0	G
25	BICF2G630466933	17381220	G	0.5	0.5714	A
25	BICF2G630466926	17388181	A	0	0	C
25	BICF2G630466907	17405578	A	0.5	0.5714	G
25	BICF2S23627682	17413093	A	0.5	0.5714	G
25	BICF2G630466881	17419809	A	0	0	G
25	BICF2G630466868	17422770	A	0	0	C

25	BICF2P266202	17437130	A	0	0	C
25	BICF2P798712	17443723	G	0	0	A
25	BICF2P810709	17446213	G	0	0	A
25	BICF2G630466796	17466510	A	0	0	G
25	BICF2G630466772	17481400	A	0	0	G
25	BICF2G630466746	17505535	A	0.5	0.4286	C
25	BICF2S23132653	17528264	G	0.5	0.4286	A
25	TIGRP2P325355_rs9133937	17541208	G	0	0	A
25	BICF2P1150935	17558536	A	0	0	G
25	BICF2P930327	17570581	O	0	0	A
25	BICF2S23642300	17578107	T	0	0	A
25	BICF2G630466645	17584188	G	0	0	A
25	BICF2G630466639	17587367	G	0	0	A
25	BICF2P646054	17603770	G	0.5	0.4286	A
25	BICF2G630466624	17607103	G	0	0	A
25	TIGRP2P325395_rs9141944	17621316	G	0	0	A
25	BICF2S2348107	17632045	A	0	0	G
25	TIGRP2P325405_rs9248782	17648524	O	0	0	A
25	BICF2G630466581	17653741	A	0	0	G
25	BICF2G630466569	17664610	O	0	0	G
25	BICF2P1328532	17685126	A	0.5	0.4286	G
25	BICF2G630466565	17687558	G	1	1	A
25	BICF2G630466564	17688503	G	1	1	A
25	TIGRP2P325430_rs8965560	17699462	A	0.5	0.5714	G
25	BICF2G630466551	17710329	A	0.5	0.4286	G
25	BICF2G630466512	17733568	G	0.5	0.4286	A
25	BICF2G630466500	17744643	A	0	0	G
25	BICF2P466366	17770109	A	0	0	T
25	BICF2P728349	17785988	A	0	0	G
25	BICF2S23034400	17803997	A	0	0	G
25	BICF2G630466495	17833216	O	0	0	G
25	TIGRP2P325459_rs8545797	17837987	A	0	0	G
25	TIGRP2P325467_rs8917483	17848201	A	0	0	G
25	BICF2P1136054	17862311	G	0	0	C
25	BICF2P314688	17881631	A	1	1	G
25	BICF2P388183	17888918	C	1	1	A
25	BICF2P1190574	17901355	A	1	1	G
25	BICF2G630466494	17908276	A	0	0	G
25	BICF2P1071872	17928262	A	0	0	G
25	BICF2G630466492	17937561	A	0	0	C
25	BICF2G630466489	17950251	G	0	0	A
25	BICF2G630466476	17953942	A	0	0	G
25	BICF2P1294828	17968793	C	1	1	G
25	BICF2P1294829	17968821	G	1	1	A
25	BICF2P240618	17976690	A	1	1	G
25	BICF2G630466436	17987533	C	0	0	A
25	BICF2P1291127	18008445	A	1	1	G

25	TIGRP2P325484_rs8616041	18009014	G	1	1	A
25	TIGRP2P325488_rs8793775	18021797	C	1	1	G
25	BICF2G630466433	18034491	A	0	0	G
25	TIGRP2P325494_rs8982179	18054493	G	0	0	A
25	BICF2P1000685	18058505	G	1	1	A
25	BICF2P429109	18072608	G	0	0	A
25	BICF2P46265	18078566	C	0	0	A
25	BICF2P824497	18089936	A	0	0	G
25	BICF2P277108	18097744	C	0	0	A
25	BICF2G630466421	18105386	G	0	0	A
25	BICF2P214217	18118418	A	0	0	G
25	TIGRP2P325513_rs8856314	18125246	A	0	0	C
25	BICF2P1260575	18158348	G	0	0	A
25	BICF2S22955324	18165927	C	0	0	A
25	BICF2P1052504	18175296	A	0	0	T
25	BICF2P62278	18188776	G	1	1	A
25	BICF2G630466415	18194995	A	0	0	G
25	TIGRP2P325564_rs9128066	18216069	A	0.5	0.3571	G
25	BICF2S23764793	18230656	G	0.5	0.3571	A
25	BICF2P532088	18241686	A	0	0	G
25	BICF2P1074695	18256112	A	0.5	0.6429	G
25	BICF2P1066357	18265345	C	0.5	0.3571	A
25	BICF2P1036885	18283135	C	0	0	A
25	BICF2P1309207	18285714	A	0.5	0.6429	G
25	TIGRP2P325592_rs8983523	18310890	C	0.5	0.6429	A
25	BICF2P733835	18322094	G	1	1	A
25	BICF2P554584	18350370	A	0	0	G
25	BICF2P432875	18355201	G	0	0	A
25	TIGRP2P325604_rs8936659	18375965	A	0.5	0.6429	G
25	BICF2S23237883	18384877	0	0	0	G
25	BICF2P251437	18388528	A	0.5	0.3571	G
25	BICF2G630466407	18405223	A	0.5	0.3571	G
25	BICF2G630466400	18411629	A	0.5	0.3571	G
25	BICF2G630466387	18432868	G	0	0	A
25	BICF2S2345846	18445038	G	0.5	0.3571	A
25	BICF2P1425914	18449052	0	0	0	A
25	BICF2G630466348	18463008	A	0	0	G
25	BICF2G630466328	18475978	A	0	0	G
25	BICF2G630466322	18484401	A	0.5	0.3571	C
25	BICF2G630466294	18501832	A	0.5	0.3571	G
25	BICF2G630466290	18506278	A	0	0	G
25	BICF2P938287	18515285	G	0	0	A
25	BICF2G630466235	18532121	A	0.5	0.3571	G
25	BICF2G630466222	18543877	G	0	0	A
25	BICF2G630466221	18546108	C	0	0	G
25	BICF2G630466210	18551995	A	0	0	C
25	TIGRP2P325645_rs8821330	18562754	A	0	0	T

25	BICF2P156683	18590498	C	0.5	0.6429	A
25	BICF2G630466172	18601277	G	0.5	0.6429	A
25	BICF2G630466155	18608359	A	0	0	C
25	BICF2P1434742	18629709	A	0.5	0.3571	G
25	BICF2S23615744	18633368	0	0	0	A
25	BICF2G630466089	18642466	T	0	0	A
25	BICF2P829681	18653938	A	0.5	0.3571	G
25	BICF2G630466060	18665027	A	0	0	G
25	BICF2G630466041	18682284	G	0	0	A
25	BICF2G630466040	18696113	C	0	0	G
25	BICF2S2331910	18702489	G	0.5	0.6429	A
25	BICF2S23740313	18712803	0	0	0	T
25	BICF2P1217318	18722427	0	0	0	G
25	BICF2S23454105	18740047	A	0.5	0.6429	G
25	BICF2P186580	18752312	G	0.5	0.3571	A
25	BICF2P650367	18784161	0	0	0	A
25	BICF2P831093	18796558	A	0.5	0.6429	T
25	TIGRP2P325712_rs9176302	18813897	A	0.5	0.6429	G
25	TIGRP2P325719_rs8942199	18825275	A	0.5	0.6429	G
25	BICF2P329807	18832469	A	0.5	0.6429	G
25	BICF2G630466032	18837998	A	0	0	G
25	BICF2P270994	18858521	A	0	0	G
25	BICF2P886369	18877009	C	0.5	0.3571	A
25	BICF2G630466023	18888758	A	0.5	0.3571	C
25	BICF2G630466007	18898148	A	0.5	0.3571	G
25	BICF2G630466001	18911813	A	0	0	G
25	BICF2G630465987	18918638	A	0.5	0.3571	T
25	BICF2G630465974	18934376	A	0.5	0.6429	G
25	BICF2P105876	18940912	A	0.5	0.6429	G
25	BICF2G630465970	18958865	C	0.5	0.6429	G
25	BICF2P820324	18974542	A	0	0	G
25	BICF2G630465963	18979124	A	0	0	G
25	BICF2S2365083	18990407	G	0.5	0.6429	A
25	BICF2G630465937	19001779	A	0.5	0.6429	G
25	TIGRP2P325742_rs9063631	19015460	A	0	0	G
25	BICF2S23027839	19023090	A	0.5	0.6429	G
25	BICF2G630465925	19040429	C	0	0	A
25	BICF2G630465921	19044328	G	0	0	A
25	BICF2G630465898	19063648	G	0.5	0.6429	A
25	BICF2G630465891	19069344	G	0.5	0.8571	A
25	BICF2G630465882	19081065	A	0.5	0.8571	C
25	BICF2G630465861	19096422	G	0.5	0.8571	A
25	BICF2G630465849	19102610	G	0.5	0.9167	A
25	BICF2G630465835	19123101	C	1	1	A
25	BICF2G630465830	19123857	T	1	1	A
25	BICF2P539407	19141008	0	0	0	G
25	BICF2G630465768	19153167	A	0.5	0.6429	G

25	BICF2G630465742	19165147	A	0.5	0.6429	G
25	BICF2G630465735	19170965	G	0	0	C
25	BICF2G630465734	19176692	A	0	0	G
25	BICF2G630465731	19182228	C	1	1	A
25	BICF2G630465717	19194142	A	0.5	0.6429	G
25	BICF2G630465708	19214677	A	0	0.2143	G
25	BICF2G630465707	19217270	A	0.5	0.75	C
25	BICF2G630465695	19236335	C	0.5	0.1429	A
25	BICF2G630465692	19250043	G	1	1	A
25	BICF2G630465678	19258191	G	0.5	0.8571	A
25	BICF2G630465675	19264136	G	0	0	A
25	BICF2G630465639	19272427	G	0.5	0.8571	A
25	BICF2G630465628	19276656	G	1	0.7857	A
25	BICF2P1096601	19294742	A	0.5	0.6429	G
25	BICF2S23753135	19301543	G	1	1	A
25	BICF2G630465614	19309603	A	0	0	G
25	BICF2G630465605	19324590	A	1	1	G
25	BICF2G630465592	19335706	T	0	0	A
25	BICF2G630465575	19348611	C	0	0	A
25	TIGRP2P325789_rs8852060	19358401	A	0.5	0.6429	G
25	BICF2G630465529	19376052	A	0.5	0.8571	G
25	BICF2S22938566	19376204	C	0.5	0.8571	A
25	BICF2G630465526	19380144	A	0	0	G
25	BICF2G630465505	19390811	A	0.5	0.6429	G
25	BICF2G630465494	19396876	C	0.5	0.1429	A
25	BICF2P1115404	19406943	A	0	0	G
25	BICF2P976360	19422149	G	1	1	A
25	BICF2S2397410	19432962	A	0	0.2143	G
25	BICF2P1227004	19433106	A	0	0	G
25	BICF2P1039156	19440033	A	1	0.7857	G
25	TIGRP2P325812_rs8624499	19452427	A	0	0	G
25	BICF2P381645	19463573	A	0	0	G
25	BICF2P908345	19474855	G	0.5	0.8571	A
25	BICF2P1279929	19481769	A	0.5	0.3	G
25	BICF2P848181	19505005	G	0	0.2143	A
25	BICF2G630465466	19517859	A	0	0	G
25	BICF2P1002966	19528578	A	0	0	C
25	BICF2G630465418	19553375	A	0	0	G
25	BICF2G630465413	19563225	A	0	0	G
25	TIGRP2P325851_rs8766786	19573956	0	0	0	G
25	BICF2G630465383	19594620	G	0	0	A
25	BICF2G630465377	19599385	A	0.5	0.1429	G
25	BICF2G630465365	19612759	G	1	0.7857	A
25	BICF2G630465361	19622266	A	0	0	G
25	BICF2G630465360	19628219	A	0	0	G
25	BICF2P167584	19632638	G	0	0	A
25	BICF2S23624829	19652889	A	0.5	0.6429	G

25	BICF2S23637753	19657946	A	0	0.2143	G
25	BICF2S23449636	19678758	A	0.5	0.1429	G
25	TIGRP2P325890_rs8708648	19695408	A	0	0	G
25	BICF2S23061402	19706084	G	0.5	0.8571	A
25	BICF2P268305	19711212	G	0.5	0.8571	A
25	BICF2P854934	19725059	G	0	0.2143	A
25	BICF2P1295045	19742525	G	0	0.2143	A
25	TIGRP2P325895_rs9146181	19782516	0	0	0	C
25	BICF2P756236	19791602	A	0	0	C
25	BICF2P424103	19809460	G	0	0.2143	A
25	BICF2P196177	19821233	0	0	0	A
25	BICF2P1160139	19834209	0	0	0	A
25	BICF2P114568	19838526	G	0	0.2143	A
25	BICF2P1016942	19851164	A	0	0	G
25	BICF2P180006	19868370	C	0.5	0.75	G
25	TIGRP2P325913_rs9115264	19876961	0	0	0	A
25	BICF2P344438	19883939	G	0.5	0.3571	A
25	BICF2P823340	19895211	A	0	0.2143	G
25	BICF2P277612	19913833	0	0	0	A
25	TIGRP2P325923_rs9073800	19927711	0	0	0	A
25	TIGRP2P325925_rs8811206	19936752	0	0	0	G
25	BICF2S23060896	19941620	G	0.5	0.3571	C
25	BICF2P229565	19956319	A	0	0	G
25	BICF2S23118163	19975472	G	0.5	0.1429	A
25	BICF2P713774	19976219	A	0.5	0.1429	G
25	BICF2P758115	19987067	A	1	1	G
25	BICF2P1021921	20010673	G	0.5	0.1429	A
25	BICF2P200922	20024242	0	0	0	C
25	BICF2P73864	20043997	G	0.5	0.75	A
25	TIGRP2P325954_rs8820191	20045879	A	0.5	0.8571	G
25	BICF2P395655	20064274	G	0.5	0.8571	A
25	BICF2P1309405	20071239	0	0	0	A
25	BICF2P328815	20084168	A	0.5	0.8571	G
25	BICF2P1373776	20094271	0	0	0	G
25	BICF2S23621528	20123263	C	0	0	A
25	TIGRP2P325963_rs9165179	20144057	G	0.5	0.8571	A
25	BICF2P792274	20150085	G	0	0	A
25	BICF2S23153700	20164293	A	0	0.2143	G
25	BICF2P379743	20185843	A	0.5	0.8571	G
25	TIGRP2P325974_rs8951078	20213473	0	0	0	C
25	BICF2S2343040	20220306	C	0	0	A
25	BICF2P602699	20242086	0	0	0	G
25	BICF2P26674	20256263	A	0	0	G
25	BICF2P990253	20264773	A	0	0	G
25	TIGRP2P325977_rs8907971	20296385	0	0	0	G
25	BICF2P902652	20297823	A	0	0	C
25	BICF2P142706	20315060	G	0	0	A

25	BICF2P353431	20342552	G	0	0.2143	A
25	BICF2P1381152	20348264	0	0	0	G
25	BICF2P55882	20358713	C	0	0.2143	A
25	BICF2S23548297	20365679	A	0	0	G
25	BICF2S2327478	20374308	C	0	0.2143	A
25	BICF2P879221	20399873	0	0	0	A
25	BICF2P1106744	20416282	0	0	0	A
25	BICF2S23762030	20433658	A	0.5	0.6429	G
25	BICF2S23356823	20451166	G	0.5	0.8571	A
25	BICF2P766575	20485165	A	0	0	T
25	BICF2P638694	20535581	A	NA	0	G
25	BICF2P1281572	20543438	A	0	0	G
25	BICF2S23331793	20560697	G	0.5	0.6429	A
25	TIGRP2P326021_rs8842805	20566792	0	0	0	G
25	BICF2P1241934	20573582	A	0	0	G
25	BICF2P314365	20596104	A	0	0	C
25	BICF2P569169	20607805	C	0	0	A
25	BICF2P569168	20608440	0	0	0	A
25	BICF2S23259396	20644926	A	0	0	G
25	BICF2P961667	20655330	C	0	0	A
25	BICF2P17812	20675082	A	0	0	G
25	BICF2P894647	20688158	A	0	0	G
25	BICF2P331533	20691029	G	0	0	A
25	TIGRP2P326026_rs8738523	20701865	0	0	0	C
25	BICF2P59898	20733822	A	0	0	G
25	BICF2S23053385	20741725	G	0	0	A
25	BICF2P519713	20746535	0	0	0	A
25	BICF2P107372	20762786	0	0	0	A
25	BICF2P1051342	20776352	A	0	0	G
25	BICF2S23745226	20783587	G	0	0	A
25	BICF2P1317216	20808758	G	0	0.2143	A
25	BICF2P716511	20815090	A	0	0	G
25	BICF2S23449533	20828891	C	0	0.2143	A
25	BICF2S2319853	20844714	G	0	0.2143	A
25	BICF2P1266815	20872498	C	0	0	G
25	BICF2P304068	20875803	G	0	0	A
25	BICF2P500784	20891565	C	0	0.2143	A
25	BICF2P609839	20900831	A	0	0.2143	C
25	BICF2P1376501	20923206	0	0	0	G
25	BICF2P441348	20932530	0	0	0	G
25	BICF2S23418255	20945391	G	0	0	A
25	BICF2P673660	20967405	0	0	0	C
25	BICF2P336834	20977402	G	0	0	A
25	BICF2P336836	20977961	A	0	0	G
25	BICF2P1173163	20989069	G	0	0	A
25	BICF2S23440346	21003557	A	1	1	G
25	BICF2P308358	21011762	G	1	1	A

25	BICF2S23117331	21020826	A	0	0	G
25	BICF2P151011	21025960	0	0	0	G
25	BICF2S23623257	21039358	0	0	0	G
25	BICF2P271202	21055266	A	0	0	G
25	BICF2P118545	21067225	A	0	0	G
25	BICF2P785931	21072931	G	0	0	A
25	BICF2P522742	21087958	A	1	1	G
25	BICF2P226348	21099211	A	0	0	G
25	BICF2P138390	21112510	G	1	1	A
25	BICF2P231765	21143766	A	0	0	G
25	BICF2P721197	21164419	A	0	0	G
25	BICF2P1161651	21204535	G	0	0	A
25	BICF2P558047	21215313	A	0	0	G
25	BICF2P1201422	21230562	G	0	0	A
25	BICF2P678745	21250307	G	0	0	A
25	BICF2P942205	21274406	A	0.5	0.3571	G
25	TIGRP2P326033_rs8973360	21276068	0	0	0	C
25	BICF2P721712	21305795	A	0.5	0.3571	G
25	TIGRP2P326036_rs8956659	21310838	A	0.5	0.3571	G
25	BICF2S23731713	21325465	A	0.5	0.3571	C
25	TIGRP2P326044_rs8952957	21341730	G	0.5	0.3571	A
25	BICF2P754207	21344013	0	0	0	A
25	BICF2P1136046	21363746	A	0.5	0.3571	G
25	TIGRP2P326049_rs9031233	21376042	G	0.5	0.3571	A
25	TIGRP2P326051_rs9204735	21381305	C	0.5	0.3571	A
25	BICF2P583528	21405517	A	0.5	0.3571	G
25	BICF2P1367433	21417045	A	0.5	0.3571	G
25	BICF2P544298	21431619	A	0.5	0.6429	G
25	BICF2P496795	21432718	T	0.5	0.6429	A
25	TIGRP2P326070_rs8557163	21451684	G	0.5	0.6429	A
25	BICF2P629807	21466510	G	1	1	A
25	BICF2P100920	21471695	G	1	1	A
25	BICF2S23621218	21485046	A	0.5	0.1429	G
25	TIGRP2P326077_rs8855659	21494481	A	0.5	0.6429	G
25	BICF2P1416713	21507306	A	1	0.8333	G
25	BICF2P947597	21520139	G	0.5	0.1429	A
25	BICF2P214041	21531984	A	0	0	G
25	BICF2P1129248	21539901	A	0	0.2143	G
25	BICF2P1434072	21567953	A	0	0	C
25	TIGRP2P326082_rs8627888	21584665	G	0.5	0.8571	C
25	BICF2P569797	21587801	A	0.5	0.8571	T
25	TIGRP2P326085_rs9177572	21600259	0	0	0	G
25	TIGRP2P326089_rs8795290	21628675	A	0.5	0.8571	G
25	BICF2P311482	21680143	0	0	0	A
25	BICF2P691268	21692029	0	0	0	C
25	BICF2P765777	21703318	C	0	0.2143	A
25	BICF2P823079	21723782	0	0	0	C

25	TIGRP2P326096_rs8973722	21746088	A	0.5	0.1429	G
25	TIGRP2P326100_rs9221922	21749774	A	0.5	0.1429	G
25	BICF2P554451	21759007	A	0.5	0.1429	G
25	BICF2P547446	21772994	G	0.5	0.1429	A
25	BICF2P86649	21798423	C	0.5	0.1429	A
25	BICF2P149503	21826125	G	0.5	0.1429	A
25	BICF2S23425698	21831579	A	0	0	G
25	BICF2P765580	21846080	A	0	0	G
25	BICF2P811222	21856115	A	0	0	G
25	BICF2P811227	21857586	C	0	0	A
25	BICF2P1340261	21870333	G	0	0	A
25	BICF2S23541806	21873701	G	0	0.2143	A
25	BICF2P729771	21894924	G	0	0	A
25	BICF2S23522137	21898097	G	1	1	A
25	BICF2S23325120	21912859	T	0.5	0.8571	A
25	BICF2P740200	21914402	G	0.5	0.8571	A
25	BICF2P363499	21921257	G	0.5	0.8571	A
25	TIGRP2P326163_rs9104941	21921938	A	0.5	0.8571	G
25	TIGRP2P326173_rs8527028	21941233	G	0.5	0.8571	A
25	BICF2S23353913	21956228	G	0.5	0.8571	A
25	BICF2P606256	21970325	A	0.5	0.8571	G
25	BICF2S2356184	21978098	C	1	1	A
25	BICF2P588696	22008756	C	0	0	G
25	BICF2P466539	22014726	G	0	0	C
25	BICF2S23256087	22039568	A	0.5	0.8571	G
25	BICF2P1469593	22046775	G	1	1	A
25	BICF2P464092	22078856	A	0	0	G
25	BICF2P681922	22085538	G	0.5	0.1429	A
25	BICF2S23647437	22095277	C	1	1	A
25	BICF2S23259861	22107149	A	1	1	C
25	BICF2S2335119	22124721	A	NA	0.6667	G
25	TIGRP2P326261_rs8691520	22135337	A	0.5	0.8571	C
25	BICF2P559599	22156254	A	0	0.2143	G
25	TIGRP2P326277_rs9165217	22170436	G	0.5	0.1429	A
25	BICF2P893575	22172492	A	0.5	0.1429	G
25	BICF2P1462715	22189012	0	0	0	A
25	BICF2S23518882	22202316	G	0.5	0.1429	A
25	BICF2S23211073	22212729	A	0.5	0.1429	G
25	TIGRP2P326282_rs8964593	22219705	0	0	0	A
25	BICF2P19219	22231374	0	0	0	A
25	BICF2S23454614	22242001	C	0.5	0.6429	A
25	BICF2S23421299	22260653	G	0.5	0.3571	A
25	BICF2P124356	22268464	C	0	0.2143	A
25	BICF2S23043575	22290113	A	1	1	G
25	BICF2P628057	22301457	A	0	0	G
25	BICF2P1205586	22310370	A	NA	NA	G
25	TIGRP2P326307_rs8641498	22324634	A	0	0	G

25	BICF2S245433	22340814	G	0.5	0.1429	A
25	BICF2S22911015	22360953	A	1	1	C
25	TIGRP2P326323_rs8753378	22370654	G	0.5	0.1429	A
25	BICF2S23720560	22379565	0	0	0	G
25	TIGRP2P326326_rs8928566	22394156	A	0	0.2143	G
25	BICF2P779216	22404991	G	0	0	A
25	BICF2P1248584	22418175	G	0	0.2143	A
25	TIGRP2P326349_rs8728288	22425329	A	1	0.7857	G
25	TIGRP2P326351_rs9212861	22427836	G	1	0.7857	A
25	BICF2P462950	22445841	A	1	1	T
25	BICF2S2439562	22456377	A	0	0	G
25	TIGRP2P326371_rs8794333	22460534	G	0	0.2143	A
25	BICF2P462240	22478272	A	0.5	0.8571	C
25	BICF2P168329	22485505	A	0	0	G
25	TIGRP2P326387_rs9208778	22498339	G	0.5	0.8571	A
25	BICF2S23762951	22507272	C	0.5	0.1429	A
25	BICF2P1468350	22529775	A	0.5	0.1429	C
25	TIGRP2P326402_rs8490469	22551019	A	1	0.6667	C
25	TIGRP2P326412_rs9112082	22580125	A	0.5	0.1429	G
25	TIGRP2P326413_rs9146062	22587869	A	0.5	0.1429	G
25	BICF2P581216	22599206	A	0	0	G
25	BICF2P177301	22618433	0	0	0	A
25	BICF2P388705	22620702	A	0.5	0.3571	G
25	BICF2P1253155	22640027	A	1	0.7857	G
25	BICF2P71004	22645241	G	1	0.7857	A
25	TIGRP2P326458_rs9245895	22667865	G	0.5	0.25	A
25	BICF2P1424830	22700038	A	0	0.1667	G
25	BICF2S24112173	22850423	0	NA	0	G
25	BICF2P203867	22898994	G	0	0	A
25	TIGRP2P326754_rs8462637	22937769	0	0	0	G
25	BICF2P337378	22971093	A	0	0	G
25	BICF2P1091633	22993015	G	0	0	A
25	BICF2S23437181	23001518	G	0	0	C
25	BICF2P414443	23011089	C	0	0	A
25	BICF2S22948336	23041247	G	0	0	A
25	BICF2P783141	23075522	A	0	0	G
25	BICF2S23435951	23086816	G	0	0	A
25	BICF2S23155266	23101197	A	0.5	0.6429	G
25	TIGRP2P326761_rs8763377	23105910	0	0	0	A
25	BICF2P362062	23126074	0	0	0	A
25	BICF2S23434942	23148665	A	0	0	C
25	BICF2P245449	23158897	A	0	0	G
25	BICF2S23226348	23162190	G	0	0	A
25	BICF2G63093596	23172737	G	0	0	A
25	BICF2G63093601	23184973	A	1	1	G
25	BICF2P560004	23196852	0	0	0	G
25	BICF2G63093628	23221240	A	0.5	0.1429	G

25	BICF2G63093653	23246425	C	0.5	0.1429	A
25	BICF2P862614	23258426	G	0.5	0.6429	A
25	BICF2G63093686	23279781	G	0	0.2143	A
25	BICF2G63093695	23291287	G	0.5	0.8571	A
25	BICF2G63093698	23302355	A	0.5	0.8571	G
25	BICF2G63093709	23311969	G	0	0	A
25	BICF2G63093723	23326725	G	0	0	A
25	BICF2G63093736	23339992	A	0	0.2143	G
25	BICF2G63093753	23363007	G	0	0	A
25	BICF2S23011835	23376261	G	0.5	0.6429	A
25	BICF2G63093769	23387115	A	0	0.2143	C
25	BICF2G63093778	23394470	T	0	0.2143	A
25	BICF2G63093793	23412521	G	0	0.2143	A
25	BICF2G63093797	23415965	G	0.5	0.8571	A
25	BICF2G63093815	23433844	G	0	0.2143	A
25	BICF2G63093821	23440592	A	0	0.5	G
25	BICF2G63093846	23455814	C	0	0.1667	A
25	BICF2G63093863	23467693	A	0	0.2143	G
25	BICF2G63093868	23472083	G	0	0.2143	A
25	BICF2G63093889	23489946	A	0	0	T
25	TIGRP2P326769_rs8662530	23502616	A	0.5	0.8571	C
25	BICF2S23127151	23511828	A	0.5	0.6429	C
25	BICF2G63093921	23528744	G	0.5	0.6429	A
25	BICF2P1337844	23530520	G	0.5	0.8571	A
25	BICF2G63093925	23546241	G	0.5	0.6429	A
25	BICF2G63093942	23560070	C	0.5	0.6429	A
25	BICF2S23738434	23570980	G	0.5	0.6429	A
25	BICF2G63093963	23575537	G	0.5	0.6429	A
25	BICF2G63093981	23588057	G	0.5	0.6429	A
25	BICF2G63093997	23602189	A	0.5	0.6429	C
25	BICF2G63094008	23615778	A	0	0.2143	G
25	BICF2G63094010	23622576	G	0	0	A
25	BICF2P244184	23635759	A	0.5	0.1429	G
25	BICF2G63094043	23650987	A	0	0	G
25	BICF2G63094047	23657478	A	1	0.7857	G
25	TIGRP2P326785_rs8509320	23667228	A	0	0.2143	G
25	BICF2G63094090	23688300	G	0.5	0.6429	A
25	BICF2G63094098	23692741	A	0.5	0.6429	G
25	BICF2G63094102	23702872	A	1	0.8333	C
25	BICF2G63094118	23714503	A	0	0	G
25	BICF2S23741731	23735065	G	0.5	0.6429	A
25	BICF2G63094142	23737534	G	0.5	0.1429	A
25	BICF2G63094152	23747930	G	0	0	A
25	BICF2G63094177	23770060	A	0	0	G
25	BICF2G63094181	23772340	A	0.5	0.6429	G
25	TIGRP2P326803_rs8584772	23785479	C	0.5	0.1429	A
25	BICF2G63094202	23798967	G	0	0	A

25	BICF2G63094218	23805275	A	0	0	G
25	BICF2G63094238	23818253	G	0	0	A
25	BICF2S23518035	23828807	A	0.5	0.1429	G
25	BICF2G63094260	23843231	C	0	0	G
25	BICF2P1458061	23850981	A	0.5	0.6429	G
25	BICF2P1458060	23852133	A	0.5	0.6429	G
25	BICF2P878947	23863002	C	0	0	A
25	BICF2P1158421	23874635	0	0	0	A
25	BICF2P721347	23893722	A	0	0.2143	C
25	BICF2P760513	23910462	A	1	0.7857	G
25	BICF2P535892	23926794	0	0	0	A
25	BICF2P119538	23946569	A	0	0	G
25	BICF2P941485	23958807	G	0	0	A
25	BICF2P636561	23974537	A	0	0	G
25	BICF2P318920	23980153	G	0	0	A
25	BICF2P86336	23991923	0	0	0	A
25	BICF2P92268	24000526	A	1	0.7857	G
25	BICF2P422558	24018268	A	0	0	G
25	BICF2P1049282	24024375	A	0	0	C
25	BICF2P258073	24035091	C	0	0	A
25	BICF2P220526	24057046	A	0.5	0.6429	G
25	BICF2P772860	24061094	C	0.5	0.6429	A
25	BICF2P590481	24073769	G	0.5	0.6429	A
25	BICF2P549143	24130056	G	0.5	0.6429	C
25	BICF2S23447195	24147200	A	0.5	0.6429	G
25	BICF2P641040	24160745	A	0.5	0.6429	G
25	BICF2P1012648	24184481	A	0.5	0.6429	G
25	BICF2P998087	24190832	G	0.5	0.3571	A
25	BICF2P1025374	24196397	A	0.5	0.3571	G
25	BICF2P805236	24210796	C	0	0.2143	A
25	BICF2P539181	24219657	0	0	0	T
25	TIGRP2P326808_rs8681817	24231675	A	0	0.2143	T
25	BICF2P327092	24252637	A	0	0	G
25	BICF2S24117233	24259797	A	0.5	0.8571	G
25	BICF2P1079386	24269564	G	0.5	0.6429	A
25	BICF2P1079383	24270144	A	0.5	0.8571	G
25	BICF2P182195	24280203	G	0.5	0.6429	A
25	BICF2S23619765	24293240	G	0.5	0.3571	A
25	BICF2P749018	24306885	A	0	0	G
25	BICF2P865408	24315413	A	0	0	G
25	BICF2P456231	24323586	G	1	1	A
25	BICF2S23414927	24340132	G	1	1	A
25	BICF2S23521210	24346942	A	0	0	G
25	BICF2S236314	24364469	C	0.5	0.1429	G
25	BICF2P924041	24375725	A	0	0.2143	G
25	BICF2P1179383	24383484	G	0.5	0.3571	A
25	BICF2P1376936	24396430	A	0.5	0.6429	G

25	BICF2S23011459	24430650	G	1	1	A
25	BICF2P1060014	24439482	0	0	0	A
25	BICF2P185316	24469700	G	0	0	A
25	BICF2S23518866	24479501	C	0	0.2143	A
25	BICF2P1356867	24493534	A	0.5	0.6429	C
25	BICF2S23532324	24508858	C	0	0.2143	A
25	BICF2S23427424	24519288	A	0	0	G
25	BICF2P1299132	24539527	G	1	1	A
25	BICF2P776998	24543985	0	0	0	G
25	BICF2P454735	24561891	A	0	0	G
25	BICF2P802148	24565124	0	0	0	G
25	BICF2S23429109	24576970	G	1	1	A
25	BICF2S23536335	24595771	A	0	0	G
25	BICF2S23253095	24611424	A	0	0	G
25	BICF2P182198	24627976	A	0	0	G
25	BICF2P1021353	24636683	A	0	0.2143	C
25	BICF2P297565	24650057	G	0	0.2143	A
25	BICF2P76386	24660614	A	0	0	G
25	BICF2P1148085	24671879	A	0	0	C
25	BICF2P173709	24683246	G	0.5	0.6429	A
25	BICF2S23537598	24700570	G	1	0.7857	A
25	BICF2P813339	24704217	A	0.5	0.8571	C
25	BICF2S23510975	24716202	G	0.5	0.1429	A
25	BICF2P422060	24732542	A	0	0	G
25	BICF2P699608	24739394	G	0	0	A
25	BICF2P604554	24755010	A	0.5	0.1429	G
25	BICF2P690068	24786532	G	0	0	A
25	BICF2P823312	24803865	0	0	0	A
25	BICF2P1391706	24815140	G	0.5	0.8571	A
25	BICF2P873836	24822891	A	0	0.2143	G
25	BICF2P580020	24830692	G	0.5	0.6429	A
25	BICF2P171975	24840072	G	0.5	0.8571	A
25	BICF2P389942	24851772	A	0.5	0.6429	G
25	BICF2S22912306	24870271	A	0.5	0.3571	G
25	BICF2P1026870	24882846	C	1	0.7857	A
25	BICF2P519791	24898102	A	0	0.2143	C
25	BICF2S23422963	24909469	G	1	0.7857	A
25	BICF2P1044393	24921839	A	0	0.2143	G
25	BICF2P1193016	24935165	0	0	0	A
25	BICF2S2344105	24947801	G	0	0.2143	A
25	BICF2S23437272	24971004	T	0	0	A
25	BICF2S23428876	24992029	G	1	0.7857	A
25	BICF2P114314	25011253	A	0	0	G
25	BICF2S2413367	25012962	0	0	0	T
25	BICF2P270747	25042818	0	0	0	A
25	TIGRP2P326826_rs9203545	25067733	0	0	0	C
25	BICF2P271434	25070447	0	0	0	A

25	TIGRP2P326827_rs8932991	25091354	0	0	0	A
25	BICF2S22913457	25112552	A	0	0	G
25	BICF2S23529492	25117662	A	0.5	0.3571	G
25	BICF2P834036	25134990	0	0	0	C
25	TIGRP2P326828_rs9149740	25143007	0	0	0	A
25	BICF2S23328700	25154357	A	0	0	C
25	BICF2P209723	25171104	0	0	0	A
25	BICF2S2348514	25182366	A	0	0	G
25	BICF2S2348615	25185741	A	0	0	G
25	BICF2P541976	25196723	G	0	0	A
25	BICF2P509913	25211976	G	1	1	A
25	BICF2P573325	25222737	A	0	0	G
25	BICF2P139057	25229326	A	0.5	0.6429	G
25	BICF2P1187023	25245712	A	0.5	0.6429	G
25	BICF2S23032087	25270237	A	0	0	G
25	BICF2P702774	25287108	G	0	0	A
25	BICF2P1186338	25291483	C	0.5	0.6429	A
25	TIGRP2P326834_rs9028837	25303838	A	0	0	G
25	BICF2S23260261	25319703	G	0	0	A
25	BICF2P276654	25333535	G	1	1	A
25	BICF2P146425	25335172	A	1	1	T
25	BICF2P1426120	25362762	A	0	0	C
25	BICF2S23417604	25379068	C	0.5	0.6429	A
25	BICF2S23412736	25388234	A	0.5	0.6429	G
25	BICF2P6343	25394072	C	1	1	A
25	BICF2S23552712	25407588	A	0.5	0.6429	G
25	BICF2P1136594	25415283	A	0.5	0.3571	G
25	BICF2P63910	25437190	C	0.5	0.6429	G
25	BICF2S22931408	25447684	G	0.5	0.3571	A
25	TIGRP2P326898_rs9030322	25460809	A	0	0	C
25	BICF2P829595	25471486	A	0	0	G
25	BICF2S23061407	25478005	G	0.5	0.3571	A
25	BICF2S23610447	25496871	A	0.5	0.6429	G
25	BICF2P1140543	25515445	A	0.5	0.6667	G
25	BICF2P295851	25521903	T	0.5	0.6429	A
25	BICF2S2298087	25549775	0	0	0	A
25	BICF2P18101	25553206	C	0.5	0.6429	G
25	BICF2P516472	25574559	G	0	0	A
25	BICF2P620735	25577313	A	0	0	T
25	BICF2P1127369	25603323	G	0	0	A
25	BICF2P728249	25629024	A	0	0	G
25	BICF2P92227	25647551	A	0	0	G
25	BICF2S2292724	25661942	A	1	1	G
25	BICF2S23519579	25671972	A	1	1	T
25	TIGRP2P326976_rs8890140	25686971	G	0.5	0.3571	A
25	BICF2P205884	25697478	A	0	0	C
25	BICF2S2335741	25711353	A	1	1	G

25	TIGRP2P327016_rs8652540	25718934	A	0.5	0.6429	G
25	BICF2S23239767	25727818	A	0.5	0.3571	G
25	TIGRP2P327025_rs8781777	25736750	G	0	0	A
25	BICF2S23228531	25747962	G	0	0	A
25	BICF2P267198	25758180	A	0	0	G
25	TIGRP2P327029_rs9178352	25770864	G	0	0	A
25	BICF2S23059620	25775116	G	0	0	A
25	BICF2P1043667	25783764	A	0	0	C
25	BICF2P405037	25804817	G	0.5	0.1429	A
25	BICF2P1378459	25814075	G	1	1	C
25	BICF2P1355644	25826032	A	0	0	T
25	BICF2P1166727	25829357	A	1	1	G
25	BICF2P871789	25840644	A	0	0	G
25	BICF2P992693	25858811	G	0.5	0.1429	A
25	BICF2S23131903	25866929	C	1	0.7857	A
25	TIGRP2P327083_rs9138246	25876231	A	0	0.2143	G
25	TIGRP2P327089_rs8778851	25888825	A	0	0.2143	G
25	BICF2P306064	25900953	A	0	0.2143	G
25	TIGRP2P327096_rs9064843	25912173	A	0.5	0.3571	G
25	BICF2P1179542	25927327	A	0	0.2143	C
25	BICF2S23155576	25935148	G	0	0.2143	A
25	BICF2P32167	25945361	A	0.5	0.8571	G
25	BICF2P263541	25956899	G	NA	0.1429	A
25	BICF2P242316	25981237	0	0	0	A
25	BICF2P222213	26000062	G	0.5	0.1429	A
25	BICF2P726664	26006340	G	0.5	0.1429	A
25	BICF2P872848	26021961	0	0	0	A
25	BICF2P1267290	26031224	A	0.5	0.3571	G
25	BICF2S2294261	26037511	C	NA	0.3	A
25	BICF2P818712	26048826	G	0.5	0.3571	A
25	BICF2P695461	26061394	A	0	0.2143	C
25	BICF2P519223	26080631	A	1	1	G
25	BICF2P134134	26086198	0	0	0	A
25	BICF2S23640883	26110093	G	0	0.2143	A
25	BICF2P690328	26124752	0	0	0	C
25	BICF2P1210943	26137114	0	0	0	A
25	BICF2P1099774	26146852	A	0.5	0.6429	G
25	BICF2S22911058	26158228	0	0	0	G
25	BICF2P1182114	26169147	0	0	0	A
25	TIGRP2P327126_rs8981021	26190125	0	0	0	A
25	BICF2P116575	26204622	G	0	0	A
25	BICF2P601229	26213564	G	0	0	A
25	BICF2P832557	26220790	A	0.5	0.3571	C
25	BICF2P1287754	26233186	A	0.5	0.1429	G
25	BICF2P1499710	26252946	T	1	1	A
25	BICF2S2347156	26256005	G	1	1	C
25	BICF2P1457399	26274247	A	0	0	T

25	BICF2S23241474	26288304	A	0.5	0.3571	G
25	BICF2P1009809	26290144	A	0.5	0.3571	G
25	BICF2P605178	26310310	G	0.5	0.3571	A
25	BICF2P798845	26312956	C	0.5	0.3571	A
25	BICF2P630699	26334990	G	0.5	0.1429	A
25	BICF2P604691	26337562	A	0	0	G
25	TIGRP2P327151_rs8720823	26351723	A	0.5	0.3571	G
25	BICF2P943103	26360376	G	0	0	A
25	BICF2P112149	26392497	A	0	0	G
25	BICF2P459706	26406445	A	0	0	C
25	TIGRP2P327187_rs8633215	26420791	A	0	0	G
25	BICF2P765254	26427645	A	0	0	G
25	BICF2P189082	26442964	A	0	0	G
25	BICF2P1241656	26456532	A	0.5	0.3571	G
25	BICF2P566670	26464939	A	0.5	0.1429	T
25	TIGRP2P327203_rs9211865	26473690	A	0.5	0.1429	G
25	BICF2S2363417	26485350	C	0	0.2143	A
25	BICF2P1105468	26500086	A	0.5	0.1429	G
25	BICF2P1395480	26508088	A	0.5	0.1429	G
25	BICF2P1214394	26519229	G	0.5	0.1429	A
25	BICF2P415607	26533850	G	0	0.2143	A
25	BICF2P1063033	26545533	G	0	0	A
25	BICF2P1499571	26560803	A	0.5	0.1429	C
25	BICF2P457224	26565875	0	0	0	A
25	BICF2P299246	26577794	A	0.5	0.8571	G
25	BICF2P786804	26594744	A	0.5	0.8571	G
25	BICF2P1227427	26606730	C	NA	0	A
25	BICF2S2365989	26612063	G	0	0	A
25	BICF2P432321	26624743	G	1	1	A
25	BICF2P59701	26636156	A	0	0	C
25	BICF2P945823	26649533	G	0	0	A
25	BICF2P1210358	26651971	A	0	0	G
25	TIGRP2P327262_rs9002864	26665207	C	0	0.2143	A
25	BICF2S23321609	26674873	0	0	0	G
25	BICF2P1086471	26684726	A	1	1	G
25	BICF2P243177	26700956	G	1	0.7857	A
25	BICF2S23140663	26708244	A	0	0	G
25	BICF2P1165443	26714586	0	0	0	A
25	BICF2P182192	26736306	0	0	0	G
25	TIGRP2P327282_rs8789692	26745543	A	1	0.7857	G
25	BICF2S23112888	26749334	G	0	0	A
25	BICF2P566293	26762050	0	0	0	A
25	BICF2S23056261	26779863	G	1	0.7857	A
25	BICF2P167368	26790185	G	0	0	A
25	BICF2S23253958	26796167	A	0	0	G
25	BICF2S23141109	26814693	0	0	0	A
25	BICF2P921617	26820376	0	0	0	G

25	BICF2P581011	26839154	C	0	0.2143	A
25	BICF2P708931	26841448	0	0	0	G
25	BICF2P823431	26861496	G	1	0.7857	A
25	TIGRP2P327298_rs9255255	26868424	C	0	0	A
25	BICF2P356556	26880498	G	1	0.7857	A
25	BICF2P1058737	26896331	G	1	0.7857	A
25	BICF2P1012960	26902171	C	0	0.2143	G
25	BICF2P405811	26918413	C	1	0.7857	A
25	BICF2S23322547	26932635	C	1	1	A
25	BICF2S23052386	26935751	C	1	1	A
25	BICF2S23254793	26953845	G	1	1	A
25	TIGRP2P327322_rs8794079	26966884	G	0	0	C
25	BICF2P738855	26972516	G	0	0	A
25	BICF2P660694	26986699	G	0	0	A
25	BICF2P68237	26999280	G	0	0.2143	C
25	BICF2S23634140	27010370	0	0	0	G
25	BICF2P558512	27020238	0	0	0	A
25	BICF2P16507	27032974	A	0	0	G
25	TIGRP2P327327_rs8933208	27038132	G	0	0	A
25	TIGRP2P327332_rs8825825	27054955	G	0	0.2143	C
25	TIGRP2P327337_rs8877108	27069856	G	0	0	A
25	BICF2P1073663	27076580	G	1	0.7857	A
25	BICF2P1051833	27087015	A	0	0	G
25	BICF2S23752592	27096671	A	1	1	G
25	TIGRP2P327348_rs8594822	27105706	A	0	0	G
25	BICF2P272169	27118118	A	0	0.2143	G
25	BICF2P322102	27134047	G	0	0.2143	A
25	BICF2S23225310	27149322	C	0	0	A
25	BICF2S23526986	27151773	A	0	0	C
25	TIGRP2P327357_rs8941729	27171287	C	0	0	A
25	BICF2S2346623	27180369	A	0	0	C
25	TIGRP2P327359_rs9167181	27187542	C	1	1	A
25	BICF2P352622	27216922	A	1	0.7857	C
25	TIGRP2P327367_rs9067652	27225291	0	0	0	A
25	TIGRP2P327375_rs9002871	27243309	T	0	0.2143	A
25	BICF2P747163	27244921	A	0	0.2143	T
25	BICF2P86659	27264678	G	0	0	A
25	BICF2P1361425	27277899	G	0	0.2143	A
25	BICF2P1361423	27278323	A	0	0.2143	G
25	BICF2S23514086	27286329	C	0	0.2143	A
25	BICF2P450413	27293666	0	0	0	A
25	BICF2P501452	27311711	C	1	0.7857	G
25	BICF2P909384	27320335	A	1	0.7857	C
25	BICF2P618186	27332401	A	1	0.7857	G
25	TIGRP2P327409_rs9064866	27338535	G	1	0.7857	A
25	BICF2P259832	27347224	A	1	0.7857	C
25	BICF2P399823	27367611	G	0	0	A

25	BICF2S23053913	27374429	A	0	0.2143	C
25	BICF2G63094280	27382824	A	1	0.7857	G
25	BICF2S23349480	27394238	A	0	0	G
25	TIGRP2P327423_rs9065869	27412068	A	0	0	G
25	BICF2P1418953	27416887	A	0.5	0.1429	G
25	BICF2P559569	27432856	A	0.5	0.1429	C
25	BICF2P638264	27446536	G	0	0.2143	A
25	BICF2P1265315	27461384	A	0	0.2143	C
25	BICF2G63094296	27480241	G	0.5	0.3571	A
25	BICF2G63094315	27494044	G	0	0	A
25	BICF2G63094318	27496678	A	0.5	0.75	C
25	BICF2G63094320	27497374	A	0	0	G
25	BICF2G63094322	27520199	0	0	0	G
25	BICF2G63094325	27545285	0	0	0	G
25	BICF2S2317316	27557971	G	0	0	A
25	BICF2G63094342	27568368	G	0	0	A
25	BICF2G63094355	27583158	A	0.5	0.1429	G
25	BICF2G63094363	27590228	A	1	0.7857	G
25	BICF2P1050240	27608839	G	0	0	A
25	BICF2P556152	27622369	A	0.5	0.1429	G
25	BICF2G63094384	27627106	A	0.5	0.1429	C
25	BICF2G63094390	27639197	T	0.5	0.8571	A
25	BICF2G63094392	27646168	T	0	0	A
25	BICF2S23149670	27646221	C	0	0	A
25	BICF2G63094396	27653314	G	0.5	0.1429	A
25	BICF2G63094397	27653617	A	0.5	0.1429	G
25	BICF2G63094404	27659875	G	0	0	A
25	BICF2G63094427	27681070	C	0	0.2143	A
25	BICF2G63094434	27693451	G	1	1	A
25	BICF2G63094451	27709177	A	0	0	G
25	BICF2P344551	27718106	0	0	0	A
25	BICF2P1361980	27726968	G	0.5	0.3571	A
25	BICF2P582445	27738362	A	0.5	0	G
25	BICF2S23712322	27749531	G	0	0	A
25	BICF2P1231301	27769013	A	0.5	0.3571	G
25	BICF2P1329950	27781314	G	0.5	0.1429	C
25	BICF2P911364	27792982	A	0.5	0.6429	G
25	BICF2P396236	27829719	A	0.5	0.8571	G
25	TIGRP2P327453_rs9088696	27833761	A	0.5	0.7857	G
25	BICF2S23335118	27843503	C	0.5	0.6429	G
25	BICF2S24114308	27856564	G	0	0.1667	A
25	TIGRP2P327470_rs8752312	27867020	A	0	0	G
25	TIGRP2P327475_rs8514085	27880599	A	0.5	0.6429	G
25	TIGRP2P327483_rs9193115	27896429	A	0.5	0.1429	G
25	TIGRP2P327486_rs8938146	27904381	G	0.5	0.3571	A
25	BICF2P471428	27915635	G	0.5	0.3571	A
25	BICF2P1082276	27931930	G	0.5	0.1429	A

25	BICF2P1097576	27940420	A	0	0.2143	G
25	BICF2S23040611	27947256	G	0.5	0.3571	A
25	BICF2P1027715	27966100	A	0	0.3571	C
25	TIGRP2P327501_rs9118675	27977086	G	0	0	A
25	BICF2G63094467	27983615	0	0	0	G
25	BICF2G63094490	27995455	C	0	0	G
25	BICF2P876428	28006568	G	0	0.2143	C
25	BICF2S23510807	28025243	A	0.5	0.6429	G
25	BICF2S23217198	28026800	A	0.5	0.8571	G
25	BICF2P721589	28044988	C	1	0.6429	A
25	BICF2P313530	28051255	A	0	0	C
25	BICF2P262740	28067293	0	0	0	G
25	BICF2P734937	28094765	A	0.5	0.1429	G
25	BICF2G63094501	28107059	A	0	0	G
25	BICF2G63094515	28121218	C	0	0	A
25	BICF2G63094529	28138895	G	0	0.2143	A
25	BICF2S23053495	28141743	G	0	0	A
25	BICF2G63094545	28158662	A	0.5	0.7143	G
25	BICF2G63094557	28164427	A	0	0	C
25	BICF2G63094575	28175621	G	0.5	0.3571	A
25	BICF2G63094588	28189694	A	0	0	C
25	BICF2G63094638	28216244	G	0.5	0.3571	A
25	BICF2G63094644	28223114	G	0.5	0.3571	A
25	BICF2G63094671	28237105	A	0.5	0.2857	G
25	BICF2G63094680	28247139	G	1	0.6429	A
25	BICF2G63094712	28259565	G	0	0	A
25	BICF2G63094740	28276084	C	1	0.6429	A
25	BICF2G63094746	28291891	G	1	1	A
25	BICF2G63094754	28303489	G	1	1	A
25	BICF2P337004	28313917	A	1	1	G
25	TIGRP2P327529_rs8986847	28341039	C	1	1	A
25	BICF2P858755	28356431	A	1	1	G
25	BICF2P450899	28379041	G	1	1	A
25	BICF2P278794	28397318	0	0	0	A
25	BICF2G63094772	28435891	A	0.5	0.2857	G
25	BICF2S2344969	28442021	A	0.5	0.2857	G
25	BICF2G63094787	28453019	A	0	0	G
25	BICF2G63094814	28467240	C	0.5	0.5	G
25	BICF2G63094840	28485162	A	0.5	0.5	G
25	BICF2G63094853	28500405	A	0.5	0.5	G
25	BICF2G63094856	28504401	A	0.5	0.5	G
25	BICF2S2365327	28509087	A	0.5	0.2857	G
25	BICF2S22952827	28523316	A	NA	0.25	G
25	BICF2G63094891	28534200	A	0.5	0.5	G
25	BICF2G63094900	28547270	A	0	0	G
25	BICF2G63094922	28558139	A	0	0	G
25	TIGRP2P327597_rs8669090	28575597	T	0.5	0.6429	A

25	TIGRP2P327600_rs8806292	28579566	A	0.5	0.6429	G
25	BICF2P457367	28596391	A	0.5	0.6429	G
25	BICF2G63094965	28621700	A	0.5	0.2857	G
25	BICF2P926437	28631463	A	0	0.2143	G
25	BICF2G63094989	28645242	C	0	0.2143	A
25	BICF2G63094997	28660137	A	NA	0.7	C
25	BICF2G63095003	28671347	C	0.5	0.6429	G
25	BICF2G63095015	28681761	A	0.5	0.2857	G
25	TIGRP2P327630_rs8648592	28682094	G	0	0.3571	A
25	BICF2G63095023	28695169	A	0.5	0.1429	G
25	BICF2G63095035	28704031	A	0	0	G
25	TIGRP2P327641_rs8531636	28718251	A	1	0.4286	G
25	BICF2G63095053	28732185	A	0	0.5714	G
25	BICF2G63095058	28738664	A	0	0	G
25	BICF2G63095091	28761037	A	0	0	G
25	TIGRP2P327667_rs8881527	28772691	G	1	0.4286	A
25	BICF2P292322	28791238	G	0.5	0.1429	C
25	BICF2G63095133	28797923	G	0	0.3571	A
25	BICF2G63095162	28811303	A	0	0.2143	C
25	BICF2P613995	28825432	0	0	0	A
25	TIGRP2P327686_rs8687905	28833666	G	0	0.5714	A
25	TIGRP2P327700_rs8648670	28849303	A	0	0.5833	G
25	G1290f21S220	28872519	A	0.5	0.7143	G
25	BICF2S23335045	28900545	C	0.5	0.5	G
25	BICF2P1001256	28921495	A	0.5	0.1429	G
25	BICF2P1001250	28923652	A	0	0	G
25	BICF2P968782	28938434	C	0.5	0.3571	A
25	TIGRP2P327708_rs9148637	28950622	A	0	0.2143	G
25	BICF2P298191	28960163	G	0	0	A
25	BICF2P726741	28974413	C	0	0	A
25	BICF2P140959	28994756	A	0	0	G
25	BICF2P986356	29013136	T	0	0.2143	A
25	BICF2P211498	29021093	G	0	0.2143	A
25	TIGRP2P327716_rs9077246	29030161	G	0.5	0.5	A
25	TIGRP2P327725_rs9185876	29042431	A	0.5	0.5	G
25	TIGRP2P327727_rs8646779	29054789	T	0	0	A
25	BICF2P1249115	29066443	A	0.5	0.5	C
25	BICF2P286568	29073103	A	0.5	0.7143	G
25	BICF2P933234	29087246	A	0	0	G
25	BICF2P60017	29100476	G	1	1	A
25	BICF2P1209962	29110586	A	0.5	0.2857	G
25	TIGRP2P327739_rs8716264	29125483	A	0.5	0.1429	G
25	BICF2P1289071	29131593	C	0	0	A
25	TIGRP2P327743_rs8895412	29141053	A	0	0	G
25	BICF2P98964	29162149	G	0.5	0.1429	A
25	BICF2S2292500	29172844	A	0.5	0.2857	G
25	BICF2S2321735	29178211	G	0.5	0.2857	A

25	BICF2P702684	29195143	G	0.5	0.5	A
25	BICF2P1052311	29201353	G	0	0.2143	A
25	BICF2S23057685	29201543	0	0	0	A
25	TIGRP2P327760_rs8808693	29220995	A	0.5	0.8571	C
25	BICF2P1392705	29229793	G	0	0.3571	A
25	BICF2P1222687	29240670	G	0.5	0.5	A
25	BICF2P306450	29246316	A	0.5	0.5	T
25	BICF2S23148152	29257802	T	0	0.2143	A
25	BICF2S23762016	29277557	A	0.5	0.3571	C
25	BICF2S23762208	29281285	G	0	0.5714	A
25	BICF2G63095187	29298903	G	0	0.2143	A
25	BICF2S23129266	29306495	A	0.5	0.3333	G
25	BICF2G63095195	29321329	0	0	0	G
25	BICF2S2295809	29327388	A	1	0.7857	G
25	BICF2G63095196	29345801	G	0.5	0.5	A
25	BICF2S23040620	29358837	G	1	0.7857	A
25	BICF2S22915744	29360847	G	1	0.7857	A
25	G1291f52S109	29395983	A	0	0.2143	G
25	BICF2S23060299	29438154	A	0.5	0.1429	T
25	BICF2G63095251	29450707	A	1	0.4286	G
25	BICF2G63095252	29452156	A	0	0.3571	G
25	BICF2G63095281	29463356	A	0.5	0.6429	G
25	BICF2G63095301	29485667	A	0.5	0.1429	G
25	BICF2G63095302	29485983	A	0.5	0.6429	G
25	BICF2G63095312	29490533	A	0.5	0.6429	G
25	BICF2G63095323	29501262	G	0.5	0.5	A
25	BICF2G63095335	29515786	G	0	0.2143	C
25	BICF2G63095342	29523831	G	1	0.6429	A
25	BICF2G63095358	29534687	0	0	0	A
25	BICF2P1025839	29558631	G	0.5	0.1429	A
25	BICF2G63095391	29566662	A	0.5	0.1429	G
25	BICF2G63095407	29578325	G	1	1	A
25	BICF2P105881	29593088	G	0.5	0.1429	A
25	BICF2G63095467	29609342	G	0.5	0.1429	A
25	BICF2G63095472	29626078	A	0.5	0.6429	G
25	BICF2G63095500	29645752	G	0.5	0.2857	A
25	BICF2G63095509	29649717	G	0.5	0.2857	A
25	BICF2G63095533	29658977	A	0.5	0.2857	G
25	BICF2G63095567	29671618	G	0.5	0.8571	A
25	BICF2G63095608	29693487	C	0.5	0.8571	A
25	BICF2G63095630	29713336	A	0.5	0.8571	G
25	BICF2G63095645	29736474	A	0.5	0.1429	G
25	BICF2G63095650	29758499	G	0.5	0.6429	A
25	BICF2G63095651	29767165	A	0.5	0.1429	G
25	BICF2G63095656	29779763	G	0.5	0.6429	A
25	BICF2G63095663	29787757	A	0.5	0.2857	G
25	BICF2G63095671	29799585	A	0.5	0.2857	C

25	BICF2G63095673	29802277	A	0.5	0.1429	G
25	BICF2G63095684	29809403	G	0.5	0.2857	A
25	BICF2S24115743	29822851	0	0	0	A
25	BICF2S23530899	29834469	A	1	0.7857	G
25	BICF2G63095688	29864490	G	0.5	0.7143	A
25	BICF2P1168126	29876312	G	0.5	0.5	A
25	BICF2S23534846	29879486	G	1	0.7857	A
25	BICF2G63095760	29889176	A	0.5	0.2857	G
25	BICF2P1316685	29921242	0	0	0	G
25	BICF2S2443935	29925745	0	0	0	A
25	BICF2G63095765	29935748	G	0.5	0.2857	A
25	BICF2G63095769	29967508	G	0.5	0.5	A
25	BICF2G63095785	29970703	C	0.5	0.5	A
25	BICF2G63095787	29977944	A	0.5	0.5	G
25	BICF2G63095791	29980933	G	0.5	0.5	A
25	BICF2P62930	30012268	0	0	0	C
25	BICF2P730539	30020534	C	0.5	0.1429	G
25	BICF2G63095822	30030063	G	0.5	0.5	A
25	BICF2P1321466	30040139	0	0	0	A
25	BICF2P463633	30055838	G	0.5	0.25	A
25	BICF2G63095842	30065899	G	0.5	0.5	A
25	BICF2G63095879	30078294	G	0.5	0.5	A
25	BICF2S23046789	30101489	A	0	0.2143	G
25	BICF2G63095891	30113007	G	0.5	0.5	A
25	BICF2G63095895	30122609	C	0.5	0.1429	A
25	BICF2G63095904	30135874	G	0.5	0.5	A
25	BICF2G63095908	30142213	A	0.5	0.2857	G
25	BICF2G63095915	30162280	G	0	0	A
25	BICF2G63095922	30164948	A	0	0	G
25	BICF2G63095943	30178173	A	0	0	G
25	BICF2G63095975	30195798	G	0	0	A
25	BICF2S23750643	30208682	G	0.5	0.6429	A
25	BICF2P915886	30227279	G	1	1	A
25	BICF2P915884	30227418	G	1	1	A
25	BICF2S23331142	30229608	G	0.5	0.6429	A
25	BICF2S23040802	30233557	G	1	1	A
25	BICF2G63095992	30253160	G	1	1	A
25	BICF2S23734042	30264806	A	0.5	0.6429	G
25	BICF2G63096007	30273993	A	0.5	0.8571	G
25	BICF2G63096009	30287705	A	0	0	G
25	BICF2G63096026	30292838	G	0.5	0.1429	A
25	BICF2G63096049	30313606	G	1	1	A
25	BICF2G63096050	30313696	G	0.5	0.8571	C
25	BICF2G63096052	30314588	G	0.5	0.8571	A
25	BICF2P482485	30338012	G	0.5	0.3571	A
25	BICF2G63096072	30355268	A	1	1	G
25	BICF2G63096077	30360146	G	0.5	0.8571	A

25	BICF2G63096086	30373872	G	0.5	0.3571	A
25	BICF2G63096097	30384184	C	0.5	0.3571	A
25	TIGRP2P327889_rs8602307	30405177	G	1	0.7857	A
25	BICF2G63096111	30406533	A	0.5	0.6429	G
25	BICF2S23658503	30418557	A	0	0	G
25	BICF2P916074	30434399	T	1	0.7857	A
25	BICF2G63096145	30444813	G	0.5	0.6429	A
25	BICF2S23615589	30459723	G	0	0	A
25	BICF2G63096165	30471663	G	1	0.7857	A
25	BICF2P1158262	30483517	A	0.5	0.1429	C
25	BICF2S23621197	30484858	G	0	0	A
25	BICF2G63096199	30487968	A	0	0	G
25	BICF2G63096212	30508753	A	1	1	G
25	BICF2G63096215	30511067	A	1	1	C
25	BICF2G63096229	30523320	C	1	1	A
25	BICF2G63096239	30533128	G	1	1	A
25	BICF2G63096275	30554676	G	0.5	0.8571	A
25	BICF2G63096303	30560452	A	0	0	C
25	TIGRP2P327954_rs8988894	30567313	G	0.5	0.1429	A
25	BICF2G63096341	30587150	A	0	0	G
25	BICF2G63096371	30609401	A	0	0	G
25	BICF2G63096372	30616250	A	0	0	G
25	BICF2G63096400	30632406	O	0	0	G
25	BICF2G63096414	30637991	G	0	0	A
25	BICF2G63096422	30649416	A	0	0.2143	G
25	BICF2G63096429	30660686	G	0	0.2143	A
25	BICF2G63096438	30674777	A	0	0.2143	G
25	BICF2P563446	30684040	A	0	0.2143	C
25	BICF2G63096456	30685115	G	0.5	0.1429	A
25	BICF2P1128747	30695177	G	0	0.3571	A
25	BICF2P741357	30712516	O	0	0	G
25	TIGRP2P328030_rs9238476	30732617	G	0.5	0.6429	A
25	BICF2S23143617	30749511	G	0.5	0.3571	A
25	BICF2G63096461	30753667	A	0	0	G
25	BICF2G63096485	30766530	G	1	0.7857	A
25	BICF2G63096494	30778353	A	1	0.8333	G
25	BICF2G63096500	30791615	G	0	0.3571	A
25	BICF2G63096503	30800265	G	0	0.3571	A
25	BICF2G63096505	30811703	A	0	0.2143	G
25	BICF2P615642	30821757	A	0	0.2143	G
25	BICF2G63096506	30834716	A	0	0.2143	G
25	BICF2G63096516	30843063	G	0	0.2143	A
25	TIGRP2P328041_rs9138771	30857097	C	0.5	0.3571	A
25	BICF2G63096534	30866389	O	0	0	G
25	BICF2G63096543	30882168	G	0.5	0.1429	A
25	BICF2S23350450	30890527	A	0.5	0.3571	G
25	BICF2G63096552	30896656	A	0	0.2143	C

25	BICF2G63096555	30903406	A	0.5	0.1429	C
25	BICF2G63096575	30925861	A	0.5	0.1429	G
25	BICF2P551150	30937114	T	0	0	A
25	BICF2G63096608	30955538	A	0	0	C
25	BICF2G63096610	30960135	G	0	0	A
25	BICF2G63096620	30973547	T	1	1	A
25	BICF2P316025	30984165	G	0.5	0.8571	A
25	TIGRP2P328051_rs8783860	30999412	0	0	0	G
25	BICF2G63096633	31013061	A	1	0.6429	G
25	BICF2G63096636	31017273	A	1	0.6429	G
25	BICF2G63096658	31027207	G	0.5	0.5	A
25	BICF2G63096672	31039345	A	0.5	0.2857	G
25	BICF2G63096711	31058381	G	0.5	0.7143	A
25	BICF2G63096720	31062211	A	0.5	0.2857	C
25	BICF2G63096765	31078190	G	0.5	0.2857	A
25	BICF2G63096770	31083243	C	0.5	0.2857	A
25	BICF2G63096774	31085035	G	0.5	0.2857	A
25	BICF2G63096800	31101794	A	0	0.5714	G
25	BICF2G63096807	31108212	A	0.5	0.2857	G
25	TIGRP2P328068_rs8568667	31126060	G	0.5	0.1429	A
25	BICF2P721866	31144009	A	0.5	0.8571	G
25	BICF2P1151597	31158893	A	0.5	0.1429	G
25	BICF2P1151598	31159042	A	0	0.5714	G
25	BICF2G63096818	31160759	0	0	0	A
25	TIGRP2P328076_rs8791149	31165997	G	0.5	0.1429	A
25	BICF2G63096820	31178236	G	0	0.3571	A
25	BICF2P517449	31205389	0	0	0	A
25	BICF2G63096837	31238345	A	0	0.5714	G
25	BICF2G63096839	31238971	A	0	0.5714	G
25	BICF2G63096855	31255515	G	0	0	A
25	BICF2G63096859	31258191	A	0	0.2143	G
25	BICF2G63096879	31271708	G	0	0	A
25	BICF2G63096882	31290910	A	0.5	0.2857	G
25	TIGRP2P328083_rs8699849	31294605	0	0	0	G
25	BICF2G63096889	31311468	G	0.5	0.2857	C
25	BICF2G63096890	31319082	G	0.5	0.25	A
25	BICF2G63096893	31330939	G	0.5	0.2857	A
25	BICF2G63096898	31346858	A	0.5	0.2857	G
25	BICF2G63096900	31350898	A	0.5	0.2857	G
25	BICF2G63096902	31361164	G	0.5	0.2857	A
25	BICF2P1091351	31374613	A	0.5	0.2857	G
25	BICF2G63096911	31385521	A	0	0	G
25	BICF2G63096918	31395215	G	0.5	0.2857	A
25	BICF2G63096934	31406601	A	0.5	0.2857	G
25	BICF2G63096943	31427715	A	1	0.4286	G
25	BICF2P740589	31437464	G	1	0.4286	A
25	BICF2P740588	31437789	A	0.5	0.2857	G

25	BICF2G63096948	31445607	A	1	0.4286	G
25	BICF2G63096953	31458185	A	0.5	0.2857	G
25	BICF2G63096960	31464449	A	0	0	G
25	BICF2G63096977	31482779	A	0	0	G
25	BICF2G63096986	31487495	C	0.5	0.2857	A
25	BICF2P1131464	31504490	0	0	0	G
25	BICF2G63096995	31514363	G	0	0	A
25	BICF2G63097000	31536956	C	1	0.3333	A
25	BICF2G63097011	31548819	0	0	0	A
25	BICF2G63097030	31562665	G	1	0.4286	A
25	BICF2G63097044	31570584	A	1	0.4	C
25	BICF2G63097056	31580631	A	1	0.4286	G
25	BICF2G63097067	31592127	G	0	0	A
25	BICF2G63097085	31610640	C	1	0.4286	A
25	BICF2G63097090	31616168	A	1	0.4286	G
25	BICF2G63097107	31636345	T	1	0.4286	A
25	BICF2G63097114	31641134	A	1	0.4286	C
25	BICF2G63097121	31648575	G	0.5	0.2857	A
25	BICF2G63097129	31662118	G	1	0.4286	A
25	BICF2P605423	31672961	G	0.5	0.1429	A
25	BICF2G63097135	31690201	G	0	0	A
25	BICF2G63097141	31704565	A	0	0	G
25	TIGRP2P328107_rs8908871	31714774	0	0	0	T
25	BICF2G63097147	31722847	0	0	0	G
25	BICF2G63097151	31733975	A	0.5	0.1429	G
25	BICF2P798820	31744584	A	0	0.2143	G
25	BICF2G63097157	31760309	A	0	0	G
25	BICF2P1715	31763133	G	0	0.2143	A
25	BICF2G63097161	31767138	G	0	0.6	A
25	BICF2G63097169	31776190	A	0	0.5714	G
25	BICF2G63097205	31795279	C	0	0.5714	A
25	BICF2G63097219	31806187	A	0	0.5714	T
25	BICF2G63097228	31817113	A	1	0.4286	G
25	BICF2G63097234	31821553	A	0	0	C
25	BICF2G63097249	31832333	C	0	0	A
25	BICF2G63097272	31850269	G	0	0.2143	A
25	BICF2G63097282	31857582	G	0	0.1667	A
25	BICF2G63097308	31874603	G	0	0	A
25	TIGRP2P328140_rs9027241	31883433	C	0.5	0.1429	A
25	BICF2P1234348	31896402	A	0.5	0.1429	C
25	BICF2P650204	31912339	T	0	0.3571	A
25	BICF2G63097320	31918105	A	0.5	0.1429	G
25	BICF2G63097325	31922302	A	0	0.2143	G
25	BICF2G63097350	31941009	A	0.5	0.2857	G
25	BICF2G63097380	31949476	G	0	0	A
25	TIGRP2P328160_rs8552977	31960327	0	0	0	A
25	BICF2G63097386	31971819	A	0	0	G

25	BICF2G63097393	31985487	A	0	0.3571	G
25	BICF2G63097397	31998963	A	0	0	G
25	BICF2S23014867	32012150	A	0	0.3571	G
25	BICF2G63097402	32020024	A	0	0	G
25	TIGRP2P328168_rs8838924	32047121	G	0	0	A
25	BICF2P601252	32057036	A	0	0	C
25	BICF2G63097411	32064295	C	0	0.3571	A
25	BICF2G63097428	32081746	0	0	0	G
25	BICF2G63097432	32088523	A	0.5	0.2857	G
25	BICF2G63097437	32095113	A	0.5	0.2857	C
25	TIGRP2P328171_rs8825774	32100987	G	0.5	0.1429	A
25	BICF2G63097445	32113735	G	0	0	A
25	BICF2G63097456	32126867	G	0.5	0.1429	A
25	BICF2G63097468	32139680	A	0.5	0.2857	G
25	BICF2S23622361	32141449	C	0	0	G
25	BICF2G63097483	32143744	C	0	0	G
25	BICF2G63097486	32158861	A	0	0	G
25	BICF2G63097487	32167877	G	0	0	A
25	BICF2G63097499	32180266	A	0	0	G
25	BICF2S23032222	32184160	T	0	0	A
25	TIGRP2P328185_rs8697128	32188674	A	0	0	G
25	BICF2G63097520	32203266	G	0	0	A
25	BICF2G63097528	32212648	A	0	0	G
25	BICF2G63097546	32232875	C	0.5	0.5	A
25	BICF2G63097551	32238364	A	1	1	G
25	BICF2G63097561	32247217	G	0.5	0.3571	A
25	BICF2G63097590	32260467	A	0.5	0.7143	G
25	BICF2G63097602	32269540	A	0.5	0.7143	G
25	BICF2G63097610	32291847	G	0.5	0.3	A
25	BICF2G63097613	32293070	A	0.5	0.3571	C
25	BICF2G63097665	32340631	G	0	0	A
25	BICF2G63097678	32350359	A	0.5	0.7143	G
25	BICF2G63097703	32371593	T	1	0.4286	A
25	BICF2G63097713	32381265	A	1	0.4286	G
25	BICF2P610839	32384482	G	0	0	A
25	BICF2G63097746	32396666	A	1	0.6429	G
25	TIGRP2P328214_rs9090932	32409528	0	0	0	G
25	BICF2P1081972	32425193	A	1	1	G
25	BICF2P1147355	32433865	G	1	0.7857	A
25	BICF2G63097770	32448623	A	0.5	0.6429	C
25	BICF2G63097772	32458680	A	0.5	0.1429	G
25	BICF2G63097780	32465267	A	0.5	0.8571	G
25	BICF2G63097804	32476716	C	NA	0.1429	A
25	BICF2G63097860	32491722	G	0.5	0.1429	A
25	BICF2P1274501	32508745	A	0	0	G
25	BICF2P1211625	32519124	G	0	0.2143	A
25	BICF2P389501	32532681	C	0	0	A

25	BICF2P711562	32536251	G	0	0	A
25	BICF2P846022	32546275	G	0	0.2143	A
25	BICF2G63097874	32559989	G	0.5	0.5	A
25	BICF2P1047051	32568094	A	1	1	G
25	BICF2G63097881	32583530	A	0	0	G
25	BICF2G63097887	32591262	0	0	0	G
25	BICF2P617416	32610770	G	0.5	0.6429	A
25	BICF2G63097918	32611409	G	0	0	A
25	BICF2P482276	32614298	A	0	0	G
25	TIGRP2P328288_rs9094899	32626350	A	0	0	G
25	BICF2P114203	32643632	A	1	1	G
25	BICF2G63097955	32649915	A	0.5	0.5	G
25	TIGRP2P328303_rs8531882	32659782	C	1	1	A
25	BICF2G63097981	32660792	A	1	1	G
25	BICF2G63098015	32676559	G	1	0.7857	A
25	BICF2G63098037	32683160	C	1	1	A
25	BICF2G63098055	32700368	A	0	0	G
25	BICF2P188056	32706287	A	1	1	G
25	BICF2P343122	32725546	T	0	0	A
25	BICF2P891040	32736153	A	0	0.2143	C
25	BICF2G63098061	32742160	0	0	0	A
25	TIGRP2P328328_rs9136796	32756863	G	0	0.2143	A
25	BICF2G63098096	32772794	0	0	0	A
25	BICF2G63098098	32776528	G	0	0.2143	A
25	BICF2G63098106	32788171	0	0	0	G
25	BICF2G63098114	32801775	A	0	0	G
25	BICF2G63098119	32816365	G	0	0.2143	A
25	BICF2G63098120	32825665	0	0	0	A
25	BICF2G63098126	32838370	A	0	0	G
25	BICF2G63098163	32849582	0	0	0	C
25	BICF2G63098171	32857651	0	0	0	A
25	BICF2G63098189	32869594	G	0	0.2143	A
25	BICF2P417024	32887765	A	0	0.2143	G
25	BICF2S23619651	32899679	A	0.5	0.1429	G
25	BICF2G63098200	32910281	A	0	0	C
25	BICF2S22925806	32915279	C	0	0.2143	A
25	BICF2G63098202	32926544	A	0	0	C
25	BICF2G63098218	32943471	G	1	0.6429	A
25	BICF2G63098227	32949740	A	0.5	0.1429	G
25	BICF2P523103	32969661	A	0	0	G
25	BICF2S23355154	32977379	A	0	0.3571	G
25	BICF2G63098257	32986891	A	0.5	0.2857	G
25	TIGRP2P328388_rs9011733	32995077	A	0.5	0.2857	G
25	BICF2G63098274	33005804	G	0	0	A
25	BICF2G63098297	33021996	C	0	0	A
25	BICF2S23631293	33031112	C	0.5	0.8571	A
25	BICF2G63098327	33041063	A	0.5	0.5	G

25	TIGRP2P328400_rs8505412	33058302	G	0.5	0.8571	A
25	BICF2S23351296	33071665	A	0.5	0.8571	G
25	BICF2G63098345	33083134	A	0.5	0.8571	G
25	BICF2G63098358	33090207	G	0	0.5714	A
25	BICF2G63098367	33098854	A	0	0.5714	G
25	BICF2G63098370	33100674	A	0	0.5714	G
25	BICF2G63098383	33117193	A	0.5	0.7143	C
25	TIGRP2P328430_rs9163676	33125451	A	0	0.5714	G
25	TIGRP2P328432_rs8958711	33134643	A	0	0.3571	G
25	BICF2P1279020	33145540	T	0.5	0.8571	A
25	BICF2G63098396	33160431	A	0	0	G
25	BICF2G63098417	33171067	A	0.5	0.6429	G
25	BICF2G63098421	33173454	A	0.5	0.6429	G
25	BICF2G63098442	33185514	G	0.5	0.1429	A
25	BICF2G63098460	33197314	A	0.5	0.5	G
25	BICF2S2372192	33197438	G	0	0	A
25	TIGRP2P328460_rs8794249	33202484	A	0	0	G
25	BICF2G63098467	33216188	A	0	0	G
25	BICF2G63098485	33229989	A	0.5	0.3571	G
25	BICF2G63098510	33236750	G	0.5	0.1429	A
25	BICF2G63098533	33253675	A	0.5	0.5	G
25	BICF2G63098549	33262554	C	0	0.2143	A
25	BICF2G63098561	33279234	G	0.5	0.5	A
25	BICF2S23260635	33284155	A	0	0	C
25	BICF2G63098562	33300802	A	0	0.3571	G
25	TIGRP2P328477_rs9139817	33311191	0	0	0	A
25	BICF2G63098589	33318104	A	0.5	0.6429	G
25	BICF2P1008016	33330380	A	0.5	0.2857	G
25	BICF2G63098604	33343025	A	0	0.2143	G
25	BICF2G63098621	33354047	A	0.5	0.2857	G
25	BICF2G63098653	33372486	A	0.5	0.2857	G
25	BICF2G63098669	33384487	A	0.5	0.2857	G
25	TIGRP2P328489_rs8572802	33399316	A	0	0	G
25	BICF2G63098703	33412249	G	0.5	0.2857	A
25	BICF2G63098734	33426770	A	0.5	0.2857	G
25	BICF2G63098759	33437968	G	0.5	0.2857	A
25	BICF2G63098771	33445036	G	0.5	0.2857	A
25	BICF2S23044151	33455832	A	0	0	G
25	BICF2S2335803	33465447	A	0.5	0.6429	G
25	BICF2G63098853	33478157	G	0.5	0.5833	A
25	BICF2P929835	33489095	A	0	0	G
25	BICF2P919324	33492386	A	0	0	G
25	BICF2G63098906	33506734	G	0	0	A
25	BICF2G63098913	33521677	A	0	0	G
25	BICF2G63098921	33526181	G	0	0	A
25	BICF2G63098936	33537955	C	0	0	A
25	BICF2S2331235	33548408	A	0	0	G

25	BICF2G63098960	33557745	G	0	0	A
25	BICF2G63098985	33579709	G	1	1	A
25	BICF2G63098986	33580272	G	0.5	0.6429	C
25	BICF2P259055	33599500	0	0	0	G
25	BICF2G63099022	33614247	C	0.5	0.6429	G
25	BICF2G63099034	33619112	A	0	0.3571	G
25	BICF2G63099046	33629625	A	0.5	0.2857	G
25	BICF2P646552	33644123	G	1	0.6429	A
25	BICF2P986045	33649407	A	0	0	G
25	BICF2G63099114	33662203	G	1	1	A
25	BICF2P932252	33680740	A	0.5	0.1429	C
25	BICF2P281685	33693643	G	0	0.2143	A
25	BICF2G63099159	33705001	G	0.5	0.8571	A
25	BICF2P253507	33711679	C	0	0.3571	G
25	BICF2S23764728	33716596	A	0.5	0.1429	G
25	BICF2G63099178	33722717	G	0	0.2143	A
25	BICF2S23738331	33723057	A	0	0.3571	T
25	BICF2G63099236	33749408	A	0	0.2143	G
25	BICF2G63099242	33760210	T	0	0	A
25	TIGRP2P328608_rs8905114	33764329	G	0	0.5714	A
25	BICF2P1100182	33773410	A	0	0.5714	T
25	BICF2S24312723	33784450	T	0	0.3571	A
25	BICF2P1029036	33789428	A	0	0.3571	G
25	BICF2G63099296	33799269	A	0	0	G
25	BICF2G63099305	33811242	C	0	0	A
25	BICF2P84371	33821533	A	0	0	G
25	BICF2P6698	33835158	A	0.5	0.3571	G
25	BICF2P453774	33845842	G	0.5	0.3	A
25	BICF2P290041	33848521	G	0.5	0.3571	A
25	BICF2P582229	33850138	C	0	0	A
25	BICF2G63099343	33860515	A	0	0	G
25	BICF2G63099370	33871598	A	0.5	0.3571	C
25	BICF2S23519048	33879063	A	0.5	0.3571	C
25	BICF2P867064	33890765	A	0	0.3571	G
25	TIGRP2P328654_rs8512855	33906224	0	0	0	A
25	BICF2S23018297	33919794	A	1	0.6429	G
25	BICF2G63099444	33930263	A	0	0	G
25	BICF2S23519748	33937179	G	0	0.5714	A
25	BICF2G63099487	33950189	A	0.5	0.5	G
25	BICF2G63099509	33960775	G	0	0	A
25	BICF2G63099515	33962314	G	0.5	0.1429	A
25	BICF2P402696	33978264	G	0	0	A
25	BICF2G63099554	33992766	A	1	1	G
25	BICF2G63099561	33998994	G	1	1	A
25	BICF2G63099588	34012807	G	0	0.3571	A
25	BICF2G63099608	34021440	G	0	0	A
25	BICF2G63099625	34032121	A	0.5	0.1429	G

25	BICF2P1382432	34040917	G	0.5	0.7143	A
25	BICF2P526972	34062524	A	0.5	0.1429	C
25	BICF2S23018314	34063792	G	0.5	0.5	A
25	BICF2P663724	34077947	C	0	0	A
25	BICF2G63099663	34089477	A	0	0.2143	G
25	BICF2G63099671	34101200	A	0	0.2143	C
25	BICF2P473716	34113918	0	0	0	A
25	BICF2P501715	34135920	0	0	0	A
25	BICF2G63099689	34150641	G	0	0.3571	A
25	BICF2G63099736	34176960	C	0	0.3571	A
25	BICF2G63099746	34188338	A	0	0.3571	G
25	BICF2G63099748	34192815	G	0	0.3571	A
25	BICF2G63099751	34205192	A	0	0.3571	G
25	BICF2G63099760	34216065	A	0	0.3571	G
25	BICF2G63099767	34224164	G	0	0.3571	A
25	BICF2G63099797	34239390	G	0	0.3571	A
25	BICF2G63099810	34256514	A	0	0.3571	G
25	BICF2G63099814	34273218	G	0.5	0.1429	A
25	BICF2G63099827	34282404	A	0	0.2143	G
25	BICF2G63099833	34293042	A	1	0.7857	G
25	BICF2G63099852	34312908	G	1	0.4286	A
25	TIGRP2P328729_rs8604078	34317633	C	0	0	A
25	BICF2G63099859	34317761	G	1	0.7857	A
25	TIGRP2P328732_rs8604077	34320733	A	0.5	0.2857	G
25	BICF2G63099877	34330025	G	1	0.7857	A
25	BICF2P612959	34342577	A	0.5	0.1429	G
25	BICF2P882478	34351692	G	0.5	0.1429	C
25	BICF2P927341	34368179	G	1	0.6429	C
25	BICF2P1087073	34380338	A	0.5	0.3571	G
25	BICF2P1086649	34389978	A	0	0	G
25	BICF2G63099883	34400667	A	0.5	0.1429	G
25	BICF2P1149585	34410632	G	0	0.2143	A
25	BICF2P1076478	34426937	A	0.5	0.1429	C
25	BICF2P1075906	34437235	G	0.5	0.2857	A
25	BICF2P316093	34449565	G	0.5	0.2857	A
25	BICF2G63099889	34456394	G	0.5	0.2857	A
25	TIGRP2P328792_rs9178794	34467799	0	0	0	G
25	BICF2G63099922	34478541	A	0	0.2143	G
25	BICF2S23249392	34494482	A	0.5	0.2857	G
25	BICF2G63099944	34500994	A	0.5	0.3571	G
25	BICF2G63099962	34512849	G	0.5	0.5	A
25	BICF2S23736436	34529666	0	0	0	C
25	BICF2P1330344	34534961	A	0	0	C
25	BICF2G630100019	34549096	A	0	0	G
25	BICF2G630100032	34560607	A	1	1	G
25	BICF2G630100034	34561954	A	0	0.3571	G
25	TIGRP2P328813_rs9017715	34579686	A	0.5	0.5	G

25	BICF2G630100043	34587072	G	0.5	0.08333	A
25	BICF2P568275	34599665	C	0.5	0.1429	A
25	BICF2G630100054	34604596	G	0	0	A
25	BICF2G630100063	34615165	A	1	0.7857	G
25	BICF2S22917149	34631091	0	0	0	G
25	BICF2G630100075	34638645	C	0	0	A
25	BICF2S23422685	34659431	G	0	0	A
25	BICF2P1192709	34672183	A	0	0	G
25	BICF2G630100090	34688200	A	0	0	G
25	BICF2G630100094	34689509	A	0	0	T
25	BICF2G630100114	34706906	A	0	0	G
25	BICF2G630100129	34720916	T	0	0	A
25	BICF2P630829	34733623	0	0	0	A
25	BICF2G630100157	34757484	A	0.5	0.3571	C
25	BICF2P1349139	34775547	C	0.5	0.5	G
25	BICF2G630100197	34783041	A	0	0.1667	G
25	BICF2P750143	34796604	G	0	0	A
25	BICF2G630100209	34802950	G	0	0.2143	A
25	TIGRP2P328852_rs8515667	34822112	A	0	0.2143	C
25	BICF2G630100251	34837371	G	0	0.2143	A
25	TIGRP2P328863_rs8658652	34862672	A	0	0.2143	G
25	TIGRP2P328865_rs8709447	34874565	A	0.5	0.1429	G
25	BICF2G630100257	34890335	A	0	0.3571	G
25	BICF2G630100260	34893234	C	1	0.4286	A
25	BICF2G630100288	34911496	A	0	0	G
25	BICF2G630100310	34915601	A	0	0	G
25	BICF2P683246	34917875	G	0	0.2143	A
25	BICF2G630100323	34926482	G	1	0.6429	A
25	BICF2G630100341	34939931	C	0	0.3571	A
25	BICF2G630100360	34953480	A	0	0.3571	G
25	BICF2G630100393	34960164	G	0	0.3571	A
25	BICF2G630100410	34978554	A	0	0.3571	G
25	BICF2G630100419	34984626	G	0	0.2143	A
25	BICF2G630100446	34998504	G	0	0	A
25	BICF2P820229	35008813	C	0	0	A
25	BICF2P809103	35021066	A	0	0	G
25	BICF2G630100467	35032238	A	0	0	G
25	BICF2S23219613	35058053	A	0	0	G
25	BICF2G630100504	35065919	G	0	0	A
25	BICF2G630100527	35077955	A	0	0.2143	C
25	BICF2G630100543	35090928	A	0	0.2143	G
25	BICF2G630100556	35101338	0	0	0	C
25	BICF2G630100573	35110266	A	0.5	0.2857	G
25	BICF2P1047516	35128495	A	0.5	0.5	C
25	BICF2P1047515	35128532	A	0	0	G
25	BICF2P1176218	35143142	A	0	0.2143	G
25	BICF2S23752214	35147882	A	0	0	G

25	TIGRP2P328949_rs8890385	35156159	G	0	0	A
25	BICF2P911034	35170429	A	0	0	G
25	BICF2P568916	35182663	0	0	0	A
25	BICF2G630100613	35190361	C	0	0.2143	G
25	BICF2G630100635	35209516	A	0	0.2143	C
25	BICF2G630100647	35222157	A	0	0	C
25	BICF2P434476	35225825	C	0.5	0.5	A
25	BICF2P865607	35243906	A	0	0	G
25	BICF2S23325459	35259421	A	0	0	G
25	TIGRP2P328978_rs8716745	35278759	A	0.5	0.1429	G
25	BICF2P686163	35285793	G	0.5	0.1429	A
25	TIGRP2P328986_rs8594972	35302028	A	0	0	G
25	BICF2P1338380	35312968	A	1	0.4286	G
25	BICF2S23534788	35318619	G	0	0	A
25	BICF2P870780	35329419	A	0.5	0.2857	G
25	TIGRP2P329015_rs9054978	35347625	G	0	0	A
25	BICF2S2309919	35355082	C	0	0.3571	A
25	BICF2G630100653	35362603	0	0	0	A
25	BICF2P660437	35378726	0	0	0	A
25	BICF2G630100669	35388957	A	0	0.3571	C
25	BICF2P1161943	35403742	A	0.5	0.6429	G
25	BICF2G630100703	35413170	C	0	0	A
25	BICF2S23512429	35415163	G	0.5	0.1429	C
25	BICF2G630100715	35420743	A	0	0.2143	G
25	BICF2G630100738	35436329	A	0	0	T
25	BICF2S23210643	35443506	A	1	0.7857	G
25	BICF2G630100774	35457490	A	1	1	G
25	BICF2G630100779	35462433	C	1	1	A
25	BICF2G630100784	35467143	G	0.5	0.7143	A
25	TIGRP2P329032_rs8966978	35482920	0	0	0	G
25	BICF2P470040	35494081	G	1	1	A
25	BICF2G630100804	35502371	C	1	1	A
25	BICF2G630100811	35518703	G	0	0.2143	A
25	BICF2P482077	35533692	C	0	0	G
25	BICF2P445429	35541306	A	0	0	C
25	BICF2P397538	35552538	G	1	0.7857	A
25	BICF2G630100846	35558591	T	0.5	0.6429	A
25	BICF2G630100870	35577230	A	0.5	0.3571	G
25	BICF2G630100903	35585984	A	0.5	0.3571	G
25	BICF2G630100931	35609749	G	0.5	0.7143	A
25	BICF2P1286062	35628689	C	1	1	A
25	BICF2P1101551	35645640	0	0	0	A
25	BICF2G630100970	35654418	A	0	0.3571	G
25	BICF2P1127880	35668862	A	0	0	G
25	BICF2G630100998	35673365	A	0	0.3571	G
25	BICF2S23124662	35695866	A	1	0.7857	G
25	BICF2G630101029	35698927	C	1	0.7857	A

25	BICF2G630101046	35709669	G	0	0.3571	A
25	BICF2G630101065	35719510	A	1	1	C
25	BICF2P370276	35734361	C	1	1	A
25	BICF2G630101083	35740911	G	0	0.2143	A
25	BICF2G630101091	35749416	A	0	0	C
25	BICF2G630101108	35762935	G	0.5	0.1429	C
25	BICF2G630101122	35770357	A	0	0	G
25	TIGRP2P329094_rs9139064	35779811	A	0	0	G
25	BICF2G630101146	35794460	A	0.5	0.2857	C
25	BICF2P1501310	35806293	A	0	0.2143	G
25	BICF2P736791	35814527	G	0	0.2143	A
25	BICF2G630101149	35826192	G	0	0	A
25	BICF2G630101153	35844633	G	0	0	A
25	BICF2G630101159	35848156	0	0	0	A
25	BICF2G630101191	35857531	A	0	0	G
25	BICF2S23217623	35868990	G	0	0.3571	A
25	BICF2G630101205	35889947	0	0	0	A
25	BICF2G630101207	35902718	A	0	0	G
25	TIGRP2P329136_rs8948274	35905579	0	0	0	C
25	TIGRP2P329137_rs9201942	35915721	G	0.5	0.2857	A
25	BICF2G630101214	35929812	C	1	1	A
25	BICF2G630101238	35952729	A	0	0	C
25	TIGRP2P329158_rs8640133	35963253	A	0	0	G
25	BICF2G630101244	35963316	A	1	1	G
25	BICF2G630101269	35980269	A	0.5	0.7143	G
25	BICF2P231896	35981423	G	1	0.4286	A
25	BICF2G630101272	35988723	A	0	0.5714	G
25	BICF2G630101284	36002965	G	0.5	0.2857	A
25	BICF2G630101305	36009020	G	0	0.2143	A
25	BICF2G630101308	36025452	A	0.5	0.7143	G
25	TIGRP2P329189_rs8888614	36027933	G	0	0	C
25	BICF2P15864	36029756	G	0	0	A
25	BICF2G630101310	36041083	G	0	0.2143	A
25	BICF2G630101341	36062054	G	0	0.3333	A
25	TIGRP2P329214_rs8878624	36068891	A	0	0	G
25	BICF2P318890	36079804	A	0	0	C
25	BICF2G630101376	36094865	A	0.5	0.2857	C
25	BICF2P30214	36104825	A	0	0	C
25	BICF2P888289	36120185	0	0	0	A
25	BICF2S23639947	36131771	C	0.5	0.3571	A
25	BICF2G630101391	36138125	A	0	0	G
25	BICF2G630101413	36154697	G	0.5	0.1429	A
25	BICF2G630101443	36171117	G	0	0	A
25	BICF2P602231	36180272	A	0	0.2143	C
25	BICF2G630101472	36201637	G	0.5	0.3571	A
25	BICF2P45610	36211522	0	0	0	G
25	BICF2P599432	36219815	A	0	0.3571	G

25	BICF2G630101537	36244283	C	0	0.2143	A
25	BICF2G630101540	36255491	A	1	0.7857	G
25	BICF2G630101553	36269674	A	0.5	0.2857	G
25	TIGRP2P329281_rs9062540	36272940	A	0	0	G
25	BICF2G630101572	36286336	0	0	0	G
25	BICF2G630101580	36304823	A	0	0	C
25	BICF2S2365634	36306564	A	0	0	G
25	BICF2P539461	36320452	G	1	1	A
25	BICF2P942563	36337763	G	0.5	0.5	A
25	BICF2G630101606	36341777	A	0	0	G
25	BICF2G630101633	36357363	G	0.5	0.5	A
25	BICF2P220228	36372174	A	0.5	0.5	G
25	BICF2S23650359	36374560	A	0	0	G
25	BICF2P1171048	36388720	A	0	0	C
25	BICF2P1193638	36398832	A	0	0	G
25	BICF2G630101662	36413019	A	0	0	G
25	TIGRP2P329331_rs9154185	36425454	A	0	0	G
25	BICF2P1195656	36432201	A	0	0	G
25	BICF2S22928602	36449619	A	0	0	G
25	BICF2G630101707	36450681	T	1	0.6429	A
25	BICF2G630101710	36456252	A	0	0	G
25	BICF2G630101733	36475777	G	0	0	A
25	BICF2G630101744	36487177	A	1	0.7857	G
25	BICF2G630101746	36490277	A	1	0.4286	G
25	BICF2G630101781	36517135	G	1	0.4286	A
25	BICF2G630101804	36531073	A	0.5	0.3571	G
25	BICF2P1440387	36543830	T	0	0	A
25	BICF2G630101816	36554553	A	0	0	G
25	BICF2G630101831	36569329	A	0	0	G
25	BICF2G630101844	36572840	G	0	0	A
25	BICF2P306641	36600145	G	0	0.3571	A
25	BICF2G630101859	36610730	C	0	0	A
25	BICF2G630101865	36616482	0	0	0	G
25	BICF2S23111606	36620084	A	0.5	0.3571	G
25	BICF2G630101880	36634119	A	1	1	G
25	BICF2P363521	36672337	G	0.5	0.2857	A
25	BICF2G630101896	36684794	A	0.5	0.6429	C
25	BICF2G630101906	36693556	A	0	0.2143	G
25	BICF2G630101938	36709119	C	0.5	0.2857	G
25	BICF2G630101947	36712701	G	0	0	A
25	TIGRP2P329363_rs9067713	36730668	A	0.5	0.2857	G
25	BICF2S22957085	36732285	G	0.5	0.3571	A
25	BICF2G630101969	36743214	A	0.5	0.7143	G
25	BICF2G630101972	36759774	G	0	0	A
25	BICF2G630101991	36767486	G	0.5	0.6429	A
25	BICF2P661272	36779413	G	0.5	0.3571	C
25	BICF2G630102016	36779783	0	0	0	G

25	BICF2G630102017	36780487	C	0.5	0.6429	A
25	BICF2S23628706	36790481	A	0.5	0.3571	C
25	BICF2S23523644	36803726	G	0	0	A
25	BICF2P118962	36815528	0	0	0	A
25	BICF2P911772	36830487	0	0	0	G
25	BICF2G630102018	36862617	A	1	1	G
25	BICF2G630102025	36869790	G	0	0	A
25	BICF2G630102057	36881306	A	0	0	G
25	BICF2G630102059	36903269	G	0.5	0.3571	A
25	BICF2G630102064	36904602	A	0.5	0.3571	G
25	BICF2G630102107	36923026	G	0	0	A
25	BICF2P787632	36928247	G	0.5	0.6429	A
25	BICF2G630102126	36932359	A	0.5	0.3571	G
25	BICF2P1261378	36942150	G	0	0	A
25	BICF2P574375	36958185	G	0.5	0.3571	A
25	BICF2P277073	36966524	A	0.5	0.3571	G
25	BICF2G630102146	36974263	A	1	0.6429	G
25	BICF2G630102165	36992740	G	0.5	0.2857	A
25	BICF2G630102185	37006309	C	0.5	0.2857	A
25	BICF2S23341634	37013169	A	0	0	G
25	BICF2G630102213	37021128	C	0	0	A
25	BICF2G630102219	37030254	G	0.5	0.2857	A
25	BICF2G630102228	37042778	A	0.5	0.2857	G
25	BICF2P211209	37049135	G	0	0	A
25	BICF2G630102241	37059490	G	0.5	0.2857	A
25	BICF2G630102256	37070140	T	0.5	0.3571	A
25	BICF2P535192	37079134	A	0.5	0.3571	G
25	BICF2G630102287	37087870	A	0	0	G
25	BICF2G630102303	37099773	A	0	0	G
25	BICF2G630102332	37121314	G	0.5	0.3571	A
25	BICF2G630102350	37122677	A	0.5	0.3571	G
25	BICF2G630102368	37136865	A	0	0.3571	C
25	BICF2G630102380	37141821	A	0	0	G
25	BICF2G630102398	37150372	G	1	1	A
25	BICF2G630102404	37159702	A	0	0	T
25	BICF2P586603	37166851	A	0	0	C
25	BICF2S24320072	37174611	A	0.5	0.6429	C
25	BICF2G630102413	37182640	A	0	0	G
25	BICF2G630102414	37193100	A	0	0	G
25	TIGRP2P329497_rs9216494	37219060	A	0	0	G
25	BICF2P769722	37227206	A	0	0	G
25	BICF2P400426	37242346	G	0	0.3571	A
25	TIGRP2P329508_rs9216929	37259474	A	1	1	G
25	BICF2S23413966	37278827	A	1	1	G
25	BICF2P451790	37283194	C	1	1	A
25	BICF2P520022	37301366	0	0	0	G
25	BICF2P772163	37309534	G	0	0	A

25	BICF2S23731537	37318574	A	0	0	G
25	BICF2S23742789	37329639	G	0	0	A
25	TIGRP2P329548_rs9249947	37350850	A	0.5	0.3571	G
25	BICF2P386432	37361499	G	0	0	A
25	BICF2P1463299	37370845	A	0.5	0.6429	G
25	BICF2P1196897	37376488	A	1	1	G
25	BICF2P258415	37389771	A	0.5	0.6429	T
25	BICF2S2442814	37400376	G	1	1	A
25	BICF2P627059	37413420	A	0	0	G
25	BICF2S23632434	37428693	A	0	0	T
25	BICF2P462870	37435462	G	1	1	A
25	TIGRP2P329582_rs8910874	37444290	A	1	1	G
25	BICF2P1139157	37456030	A	1	1	G
25	BICF2P250850	37468876	C	0	0	A
25	TIGRP2P329593_rs8956401	37481496	G	1	0.7857	A
25	TIGRP2P329603_rs8928409	37490332	G	1	0.7857	C
25	TIGRP2P329607_rs9117628	37494467	G	1	0.7857	A
25	BICF2P332625	37494562	G	1	0.7857	A
25	BICF2P263013	37512670	A	0	0	G
25	BICF2P1331362	37518449	C	NA	1	G
25	BICF2P13106	37524140	A	0.5	0.6429	G
25	TIGRP2P329625_rs8874321	37526855	A	0	0	G
25	BICF2P1419166	37541914	G	0.5	0.1429	A
25	BICF2P644201	37554190	A	0.5	0.3571	G
25	TIGRP2P329638_rs9127619	37567919	G	0.5	0.3571	A
25	BICF2S2305535	37571102	A	0.5	0.1429	G
25	BICF2P290681	37587589	A	0.5	0.6429	G
25	BICF2P662793	37598032	0	0	0	C
25	TIGRP2P329646_rs8540182	37615094	A	0.5	0.6429	G
25	TIGRP2P329649_rs8686560	37637528	A	NA	0.6667	G
25	TIGRP2P329650_rs8722133	37644527	A	0	0	G
25	BICF2S2327293	37656377	A	0	0	G
25	TIGRP2P329651_rs9043346	37665018	A	NA	NA	G
25	BICF2P833918	37679928	G	0	0.2143	A
25	BICF2P199939	37695437	A	1	0.7857	G
25	BICF2S23534472	37707121	A	0	0	T
25	BICF2P912772	37717934	G	1	1	A
25	TIGRP2P329670_rs8819579	37724464	A	0	0	G
25	BICF2P1278438	37732701	0	0	0	T
25	TIGRP2P329677_rs8638871	37747323	A	1	1	G
25	BICF2P959038	37765076	G	1	1	A
25	BICF2P38622	37775850	C	1	1	G
25	BICF2S23038391	37780578	A	1	1	G
25	BICF2P889737	37800128	G	1	1	A
25	BICF2S23424585	37808907	G	1	1	A
25	BICF2P63013	37818161	G	1	1	A
25	BICF2P1178109	37823519	A	1	1	G

25	TIGRP2P329713_rs8641405	37844425	C	0.5	0.6429	A
25	BICF2S23651866	37854327	0	0	0	C
25	BICF2P689445	37863726	A	0	0.5714	C
25	BICF2P159291	37873299	G	0	0.5714	A
25	TIGRP2P329722_rs9179539	37873536	C	0	0.2143	G
25	TIGRP2P329728_rs9159236	37887060	0	0	0	A
25	BICF2P750808	37903908	G	0.5	0.7143	A
25	BICF2P463886	37907411	A	0.5	1	G
25	BICF2P1175539	37929979	A	0.5	0.1429	G
25	BICF2P1020448	37939656	G	0.5	0.7143	A
25	BICF2S23518972	37952992	G	0.5	0.7143	A
25	BICF2S23354617	37971662	A	0	0.5714	G
25	BICF2S2294469	37973927	0	0	0	G
25	BICF2P409679	38000879	C	0.5	0.1429	G
25	BICF2P911370	38011844	A	0.5	0.08333	G
25	BICF2P1312212	38020254	0	0	0	A
25	BICF2P1288835	38034890	A	0.5	0.7143	G
25	BICF2P1345586	38039541	A	1	1	G
25	BICF2P1117663	38051815	0	0	0	G
25	BICF2P886119	38064552	A	0.5	0.6429	G
25	BICF2S22939016	38073264	A	0	0	G
25	BICF2S22911649	38080993	A	1	0.6429	G
25	TIGRP2P329762_rs9093138	38096890	C	1	0.6667	A
25	BICF2P389679	38102430	A	0	0.3333	G
25	BICF2G630102419	38114949	A	0	0.3333	G
25	BICF2G630102431	38123233	G	0	0.3571	A
25	BICF2G630102443	38137483	G	0.5	0.5	A
25	BICF2S2337873	38139032	A	0	0	G
25	BICF2S236425	38146811	0	0	0	A
25	BICF2G630102455	38164898	G	0	0	A
25	BICF2G630102457	38179673	G	0	0.5714	A
25	BICF2G630102459	38180853	T	0	0.2143	A
25	BICF2G630102475	38222967	A	1	0.7857	G
25	BICF2G630102479	38227584	A	0.5	0.6429	G
25	BICF2P459281	38240356	A	0.5	0.6429	G
25	BICF2G630102489	38250465	A	0.5	0.6429	C
25	BICF2G630102500	38265365	G	1	0.7857	A
25	BICF2G630102517	38280181	A	1	0.7857	G
25	BICF2G630102523	38283810	A	1	0.7857	G
25	BICF2G630102532	38288625	A	1	0.7857	G
25	BICF2G630102541	38297338	A	0	0	G
25	BICF2G630102555	38311485	C	0	0	A
25	TIGRP2P329801_rs9039735	38320951	A	0	0	G
25	BICF2P112905	38337116	A	0	0	G
25	BICF2S23525507	38350967	G	0	0.2143	A
25	BICF2G630102576	38369793	A	1	0.7857	G
25	BICF2G630102598	38384313	G	1	0.7857	A

25	TIGRP2P329806_rs8949291	38390718	G	1	0.7857	A
25	BICF2G630102611	38399476	G	1	0.7857	A
25	BICF2P27714	38418020	0	0	0	C
25	BICF2G630102629	38428006	A	0.5	0.2857	C
25	BICF2G630102632	38429894	A	0.5	0.2857	G
25	BICF2G630102634	38436176	G	0	0.2143	A
25	BICF2G630102651	38444726	C	0.5	0.2857	G
25	BICF2G630102653	38457495	G	0.5	0.8571	A
25	BICF2G630102672	38474112	C	0.5	0.8571	A
25	BICF2G630102683	38484601	A	0.5	0.6429	G
25	BICF2G630102691	38492384	A	0.5	0.3571	G
25	BICF2G630102703	38507450	C	0	0	G
25	BICF2P1388438	38515189	G	0.5	0.2857	A
25	BICF2G630102705	38525189	A	0.5	0.3571	G
25	BICF2G630102715	38533585	G	0.5	0.2857	A
25	BICF2G630102730	38545915	A	0.5	0.25	G
25	BICF2P1393857	38559149	A	NA	0.25	G
25	BICF2S22923964	38565111	A	0	0	G
25	BICF2P978320	38571417	A	0	0	G
25	BICF2P412669	38591744	0	0	0	A
25	BICF2G630102755	38599762	G	0	0	A
25	BICF2G630102765	38608661	A	0	0	G
25	BICF2G630102768	38627044	G	1	1	A
25	BICF2G630102774	38629709	G	0	0	A
25	BICF2P825970	38643139	C	1	1	A
25	TIGRP2P329864_rs9084556	38654074	C	0	0	A
25	BICF2S23658596	38669613	A	0.5	0.6429	G
25	BICF2G630102811	38677171	A	0	0	G
25	BICF2S23337639	38686378	C	0	0	A
25	BICF2S23331482	38696677	G	0.5	0.6429	A
25	BICF2G630102825	38701838	G	0	0	A
25	TIGRP2P329884_rs9255114	38712376	0	0	0	G
25	BICF2G630102829	38715080	A	1	1	G
25	BICF2G630102854	38726489	A	0.5	0.3571	G
25	BICF2G630102866	38733402	G	0	0	A
25	BICF2G630102894	38744680	G	0	0	A
25	BICF2P1395572	38762625	A	0	0	G
25	BICF2G630102896	38768801	A	0	0	G
25	BICF2G630102902	38787951	A	0.5	0.6429	G
25	BICF2G630102918	38795380	A	0.5	0.6429	G
25	TIGRP2P329898_rs9039101	38807572	G	1	1	A
25	BICF2P1123542	38811116	A	0.5	0.6429	T
25	BICF2P1060544	38821831	G	1	1	A
25	BICF2P1389326	38828463	A	0.5	0.6429	G
25	TIGRP2P329919_rs8590143	38841538	A	0	0	G
25	BICF2S22958488	38849492	C	0	0	A
25	TIGRP2P329927_rs8868963	38865789	0	0	0	A

25	BICF2P1297375	38875866	A	0	0	G
25	BICF2P608311	38881797	C	0	0	G
25	BICF2P1428159	38911551	A	0	0	G
25	BICF2S23442977	38921051	G	0.5	0.6429	A
25	BICF2G630102937	38930907	A	0.5	0.6429	G
25	BICF2G630102977	38940151	A	0.5	0.3571	G
25	BICF2P501247	38952227	A	0.5	0.6429	G
25	TIGRP2P329949_rs8621198	38971038	G	1	1	A
25	BICF2S23235190	38978005	A	0	0	C
25	BICF2G630103026	38979040	G	0	0	A
25	BICF2G630103060	38989747	A	0.5	0.6429	G
25	BICF2P624159	39005280	A	0	0	G
25	BICF2P551561	39008688	A	0	0	G
25	BICF2P1078459	39032404	A	0	0	G
25	BICF2P531478	39049122	A	0	0	G
25	BICF2P1293832	39055556	A	0	0	G
25	BICF2P482097	39068063	C	0.5	0.6429	A
25	BICF2P323423	39084771	G	0.5	0.6429	A
25	BICF2S23137608	39094501	A	0	0	G
25	BICF2G630103089	39100604	A	0.5	0.6429	G
25	BICF2G630103111	39111753	A	0.5	0.6429	G
25	BICF2G630103151	39132513	A	1	1	G
25	BICF2G630103169	39145523	C	1	1	G
25	BICF2G630103183	39153020	A	0.5	0.6429	C
25	BICF2G630103191	39157625	A	0.5	0.6429	G
25	BICF2P543963	39169024	A	0	0	C
25	BICF2G630103220	39186883	C	0.5	0.6429	A
25	BICF2G630103242	39193096	A	0	0	G
25	BICF2G630103256	39198507	A	0	0	G
25	BICF2S23510677	39210185	A	0.5	0.6429	G
25	BICF2P154937	39216579	A	0.5	0.3571	C
25	BICF2G630103272	39227972	G	0	0	A
25	BICF2G630103296	39238308	G	0	0	A
25	BICF2G630103313	39254947	A	0	0	G
25	BICF2G630103316	39263609	A	0	0	G
25	BICF2P622699	39266369	A	0	0	G
25	BICF2G630103317	39267891	G	0	0	A
25	TIGRP2P329990_rs9093100	39281230	G	1	1	A
25	BICF2S23356716	39282464	G	0	0	A
25	BICF2G630103322	39285558	0	0	0	A
25	TIGRP2P330007_rs9000358	39296421	G	0.5	0.6429	A
25	TIGRP2P330009_rs8682628	39313795	G	0.5	0.3571	A
25	BICF2G630103357	39331109	G	0	0	A
25	BICF2P854154	39350315	C	0	0	A
25	BICF2P527441	39354085	0	0	0	G
25	BICF2P766974	39369436	A	0	0	T
25	BICF2S23655742	39373381	A	0	0	C

25	BICF2P1140804	39377234	0	0	0	G
25	BICF2S23434393	39387930	G	1	1	A
25	BICF2P1103473	39402918	0	0	0	A
25	BICF2S23237047	39411827	C	0	0	A
25	BICF2S23155569	39426329	0	0	0	G
25	BICF2P428189	39456523	A	1	1	G
25	BICF2P601488	39466982	G	0.5	0.3571	A
25	BICF2P585267	39469329	C	0	0	A
25	BICF2S23352689	39481574	A	0	0	G
25	BICF2S2337532	39512800	A	0	0	C
25	BICF2P287735	39524328	G	0.5	0.3571	A
25	BICF2P1062311	39531891	G	0.5	0.6429	A
25	TIGRP2P330034_rs8753830	39534405	A	0.5	0.6429	G
25	BICF2P607815	39546034	A	0.5	0.6429	T
25	BICF2P132962	39556478	G	1	1	A
25	BICF2S2338837	39570884	G	0.5	0.3571	A
25	BICF2S23125067	39597230	A	0	0	G
25	BICF2P521561	39608924	G	0.5	0.6429	A
25	BICF2S2313765	39621261	G	0.5	0.6429	A
25	BICF2G630103359	39631698	0	0	0	G
25	BICF2P578850	39672251	G	0	0	A
25	BICF2P1456451	39676366	A	0	0	G
25	TIGRP2P330072_rs8791007	39693210	C	1	1	G
25	BICF2P381941	39696307	A	0.5	0.6429	G
25	BICF2P1390118	39701887	G	1	1	A
25	BICF2P399525	39715478	0	0	0	G
25	BICF2P406685	39728531	A	0	0	C
25	BICF2P1318714	39735757	A	0	0	T
25	BICF2P1458262	39750993	A	0.5	0.7143	G
25	BICF2P1383780	39760940	C	0.5	0.2857	A
25	BICF2P1315460	39767257	G	0.5	0.7143	A
25	BICF2P774145	39772149	A	0	0	G
25	BICF2P1416352	39784949	0	0	0	G
25	TIGRP2P330099_rs8691656	39791235	0	0	0	A
25	BICF2S23654763	39811299	A	1	1	G
25	BICF2P409841	39819616	0	0	0	G
25	BICF2P1013325	39834540	0	0	0	C
25	BICF2S23236847	39838845	G	0	0	A
25	BICF2P809487	39865629	0	0	0	A
25	BICF2S22922820	39877701	C	0.5	0.2857	G
25	BICF2P741195	39883213	A	0.5	0.2857	G
25	BICF2P427928	39895719	0	0	0	A
25	BICF2P1097921	39916051	0	0	0	G
25	TIGRP2P330138_rs9026657	39917747	A	0.5	0.7143	G
25	BICF2P1496035	39931281	G	0.5	0.7143	A
25	BICF2P848670	39939615	A	0	0	G
25	BICF2P123866	39952905	C	0	0	A

25	BICF2S23259173	39963786	G	1	1	A
25	BICF2P374603	39982094	A	0	0	G
25	BICF2P1405227	40005325	G	0.5	0.2857	A
25	BICF2P572421	40018576	G	1	1	A
25	BICF2P778837	40024016	G	1	1	A
25	BICF2P325610	40039956	A	0	0	G
25	TIGRP2P330196_rs8996086	40050764	A	1	1	G
25	BICF2P805229	40054538	0	0	0	A
25	BICF2P1373331	40066647	A	0.5	0.7143	G
25	BICF2P868939	40081252	A	1	1	G
25	BICF2S23610148	40089193	0	0	0	A
25	BICF2P1279311	40104021	A	0.5	0.2857	G
25	G1292f3S18	40153646	C	0.5	0.2857	A
25	BICF2P263284	40159602	G	0	0	C
25	BICF2P813396	40185522	G	0.5	0.7143	A
25	BICF2P209696	40194527	A	0.5	0.7143	G
25	BICF2P32177	40199658	G	0	0	A
25	BICF2P1136630	40208625	C	0.5	0.7143	A
25	BICF2S23037414	40226286	0	0	0	G
25	BICF2P592527	40235338	A	0	0	G
25	BICF2P289831	40238788	A	0.5	0.2857	T
25	BICF2P975526	40254834	A	0.5	0.2857	C
25	BICF2S23433282	40269476	A	0.5	0.2857	G
25	TIGRP2P330267_rs8925958	40279922	0	0	0	C
25	BICF2P1411564	40288845	A	0.5	0.2857	C
25	BICF2S23041172	40302572	C	0.5	0.7143	A
25	BICF2P355237	40315143	G	0	0	C
25	BICF2P245834	40329920	G	0.5	0.7143	A
25	BICF2S23150051	40346832	A	0	0	G
25	BICF2P1196341	40353872	G	0	0	A
25	BICF2P875925	40367601	A	0	0	T
25	BICF2P461339	40378613	G	0.5	0.7143	A
25	BICF2P227993	40397669	0	0	0	G
25	BICF2P1353881	40402480	0	0	0	A
25	BICF2P529301	40411149	G	0	0	A
25	BICF2P999174	40424827	A	0	0	G
25	BICF2P81865	40443209	G	0.5	0.7143	A
25	BICF2P1443008	40448382	G	0.5	0.7143	A
25	BICF2P1201324	40457086	G	0.5	0.7143	A
25	BICF2S23020296	40472659	G	0	0	A
25	BICF2P935642	40481305	G	0.5	0.7143	A
25	BICF2P471722	40496988	A	0	0	G
25	BICF2P302245	40512965	A	0.5	0.7143	G
25	BICF2P1047799	40517217	G	0	0	A
25	BICF2P1349538	40534004	A	0.5	0.2857	G
25	BICF2P131200	40538998	A	0	0	G
25	BICF2P372336	40551055	G	0	0	A

25	BICF2P1346333	40563792	G	1	1	A
25	TIGRP2P330308_rs8580372	40563946	C	0	0	G
25	BICF2P1181787	40574947	A	0.5	0.7857	G
25	BICF2P1181786	40575022	A	0.5	0.2143	G
25	BICF2P1208120	40604655	A	0	0	G
25	BICF2S2332015	40618090	A	0	0	G
25	BICF2S2297074	40636977	A	0.5	0.2143	G
25	TIGRP2P330341_rs9098648	40643104	G	0.5	0.7857	A
25	TIGRP2P330346_rs8736388	40659386	A	1	1	G
25	BICF2S22918529	40674108	G	1	1	A
25	BICF2S2298000	40678168	A	0	0	G
25	TIGRP2P330354_rs8952230	40687122	A	0	0	C
25	TIGRP2P330365_rs8600168	40712225	A	0.5	0.7857	G
25	BICF2P612669	40739099	A	0.5	0.7857	G
25	BICF2S23045672	40749502	C	0	0	A
25	BICF2P1158901	40759101	C	0	0	A
25	BICF2P977016	40767724	G	0	0	A
25	BICF2P27591	40782935	A	0	0	G
25	BICF2S23038639	40808780	A	0	0	G
25	BICF2P1332024	40819642	0	0	0	G
25	BICF2S23051218	40845300	A	0	0	C
25	BICF2S2458604	40882092	A	0	0	G
25	BICF2P427634	40887406	0	0	0	A
25	BICF2S23516711	40899116	G	0	0	A
25	BICF2P663808	40912144	C	0	0	G
25	BICF2P830253	40917556	A	0.5	0.2143	G
25	BICF2P609574	40928649	0	0	0	G
25	BICF2P1192892	40948807	G	0	0	A
25	BICF2P54251	40956931	G	0	0	A
25	BICF2P124829	40963941	A	0	0	G
25	BICF2P815865	40989041	A	0	0	G
25	BICF2P737154	40994644	A	0	0	G
25	TIGRP2P330401_rs9227429	41003575	G	0	0	A
25	BICF2S23554061	41017886	G	0	0	A
25	BICF2P839035	41030415	A	0	0	G
25	BICF2P839046	41032361	G	0	0	A
25	BICF2P345921	41044632	A	0.5	0.8333	C
25	BICF2P581453	41061834	A	0	0	T
25	BICF2S23050210	41074763	A	0	0	G
25	TIGRP2P330432_rs8487688	41084677	G	1	1	A
25	BICF2P507504	41093673	C	0	0	A
25	BICF2P908130	41109080	G	0	0	A
25	BICF2P343047	41117559	G	0	0	A
25	BICF2P1269033	41128511	A	0	0	T
25	TIGRP2P330473_rs8609917	41136512	G	0	0	A
25	BICF2P436780	41146946	0	0	0	T
25	TIGRP2P330476_rs9073486	41153240	A	0.5	0.7857	G

25	BICF2P435682	41155381	G	0.5	0.7857	A
25	TIGRP2P330482_rs8833579	41157006	G	0.5	0.7857	A
25	TIGRP2P330484_rs8816955	41161138	A	0.5	0.7857	G
25	TIGRP2P330494_rs9045703	41171164	0	0	0	A
25	BICF2S23712118	41184564	A	0	0	G
25	BICF2S23723915	41196680	A	0.5	0.7857	G
25	TIGRP2P330518_rs8634332	41204936	G	0	0	A
25	BICF2P1201530	41216472	A	0	0	G
25	BICF2S23661063	41233127	G	0.5	0.2143	A
25	BICF2P1087940	41241213	A	0	0	G
25	BICF2P742049	41255763	0	0	0	A
25	BICF2P1120991	41265136	0	0	0	G
25	BICF2P630072	41277437	0	0	0	G
25	BICF2S2454521	41285013	G	0	0	A
25	BICF2P362904	41297994	0	0	0	A
25	BICF2P334862	41333850	A	0	0	G
25	BICF2P1444519	41342948	A	0	0	G
25	BICF2P1187230	41354504	A	0	0	C
25	BICF2P712612	41368191	G	0.5	0.2143	A
25	BICF2S23035343	41381138	C	0	0	A
25	BICF2P319648	41388736	G	0	0	A
25	BICF2P591924	41408334	G	0	0	A
25	BICF2P961042	41422765	A	0	0	G
25	BICF2P961044	41424171	A	0	0	G
25	BICF2P695146	41442828	T	0.5	0.2143	A
25	BICF2P1168344	41445859	A	0	0	G
25	BICF2P994548	41449921	C	0.5	0.2143	A
25	TIGRP2P330581_rs8917837	41464551	C	0.5	0.2143	A
25	BICF2P1004045	41473674	G	0.5	0.2143	A
25	BICF2P216679	41487126	G	0	0	A
25	BICF2S23311180	41502872	T	0.5	0.2143	A
25	TIGRP2P330594_rs8955556	41513132	A	0.5	0.2143	G
25	BICF2P641416	41514680	C	0.5	0.2143	A
25	BICF2P686026	41522432	G	0.5	0.2143	A
25	BICF2P1297146	41529974	A	0.5	0.7857	G
25	BICF2S23331999	41540749	A	0.5	0.7857	G
25	BICF2S23023205	41552365	C	0.5	0.7857	A
25	BICF2P282795	41566112	0	0	0	A
25	BICF2P274583	41573439	0	0	0	G
25	BICF2P609947	41585809	A	0	0	G
25	BICF2S23438782	41597195	T	0.5	0.2143	A
25	BICF2P842087	41617172	A	1	0.3571	G
25	BICF2P228137	41621649	A	1	0.3571	G
25	BICF2P250501	41634717	A	0	0	G
25	BICF2P496673	41647774	A	0	0	G
25	BICF2S23434084	41659491	A	0	0	G
25	TIGRP2P330674_rs9032068	41671830	A	0	0.6429	G

25	BICF2S23314170	41678185	G	0	0	A
25	BICF2S23143721	41690900	A	1	0.3571	C
25	BICF2S23148580	41700279	A	0	0.6667	G
25	BICF2P537011	41716639	A	0	0.6429	G
25	BICF2S23239525	41721100	0	0	0	G
25	TIGRP2P330683_rs8958652	41731883	G	0	0.6429	A
25	BICF2P765771	41739461	A	0	0	C
25	BICF2S23232897	41773341	G	0	0	A
25	BICF2P366994	41790181	A	1	0.3571	G
25	BICF2P1130452	41804380	0	0	0	G
25	BICF2P651750	41816552	A	0	0.6429	C
25	TIGRP2P330724_rs9131933	41831754	A	1	0.3571	G
25	BICF2P1264687	41841884	A	1	0.3571	G
25	BICF2P1341041	41848979	G	0	0	A
25	BICF2P28442	41867376	C	0	0	G
25	BICF2P172485	41880969	A	0	0	G
25	BICF2P1055085	41887180	A	1	0.3571	G
25	TIGRP2P330761_rs9003702	41897360	A	1	NA	G
25	BICF2S22918682	41906302	A	0	0	C
25	BICF2P547864	41916804	G	0	0	A
25	BICF2S23056681	41927215	0	0	0	C
25	BICF2P299918	41933972	G	0	0	A
25	BICF2S23652313	41941238	0	0	0	G
25	BICF2S23510191	41959177	G	1	0.2857	A
25	BICF2P300211	41969489	0	0	0	A
25	BICF2P234268	41983572	A	0	0	G
25	BICF2S2442003	41996870	A	0	0	T
25	BICF2P118174	42008339	A	1	1	G
25	TIGRP2P330803_rs9067895	42011224	A	0	0	G
25	TIGRP2P330807_rs9063274	42030677	0	0	0	A
25	BICF2P847846	42034701	G	0	0	C
25	BICF2P651182	42050900	A	0	0.7143	G
25	TIGRP2P330811_rs8863538	42057304	C	0	0	A
25	BICF2P338728	42073251	A	0	0	G
25	BICF2P686142	42081374	G	0	0	A
25	BICF2P417796	42112520	A	0	0	G
25	BICF2S24416435	42132408	A	0	0	G
25	BICF2P821431	42140021	G	1	0.2857	A
25	BICF2P468229	42172253	A	0	0	G
25	BICF2S2304967	42186529	0	0	0	G
25	BICF2S23723346	42196437	C	0	0	A
25	BICF2S23512435	42225089	A	1	1	G
25	BICF2P286869	42237279	0	0	0	A
25	BICF2P933929	42250056	G	0	0	A
25	BICF2P1300962	42257644	A	0	0	G
25	BICF2P1199233	42262560	A	0	0	C
25	BICF2S23624730	42262785	0	0	0	G

25	TIGRP2P330861_rs8911623	42278365	A	1	0.2857	C
25	BICF2S23528667	42292591	A	0	0	G
25	BICF2P1229703	42307409	A	1	1	C
25	BICF2P1345556	42309109	G	1	1	A
25	BICF2P1358763	42316298	C	1	1	A
25	BICF2P359569	42328369	G	0	0	A
25	BICF2P248502	42331606	A	0	0	C
25	BICF2P215198	42344894	C	0	0.7143	A
25	BICF2P850255	42358673	A	0	0.7143	G
25	BICF2P1065436	42366063	A	0	0.7143	G
25	TIGRP2P330873_rs9056741	42383694	A	0	0	C
25	TIGRP2P330874_rs9193730	42394522	C	0	0.7143	A
25	BICF2P230763	42403675	G	0	0.7143	A
25	TIGRP2P330882_rs8868491	42407408	A	0	0.7143	G
25	BICF2S23650525	42419186	A	0	0.7143	G
25	BICF2P844742	42425150	A	0	0	T
25	BICF2P333555	42440825	A	0	0	T
25	TIGRP2P330907_rs8846929	42455569	G	0	0	A
25	BICF2P361782	42465910	G	0	0	C
25	BICF2S23422184	42477095	A	0	0	T
25	BICF2P1264263	42508130	G	1	0.2857	A
25	BICF2P229002	42519958	G	1	0.2857	A
25	BICF2P1060744	42528143	G	0	0	A
25	TIGRP2P330916_rs8608387	42533079	G	1	0.2857	A
25	BICF2P541564	42540467	0	0	0	G
25	BICF2P283247	42550271	A	1	1	G
25	BICF2P1242204	42571433	A	0	0.7143	G
25	TIGRP2P330934_rs8649842	42574165	A	0	0	G
25	BICF2S23616817	42585353	0	0	0	G
25	BICF2S23622368	42600048	0	0	0	A
25	TIGRP2P330938_rs8843389	42614159	G	1	1	A
25	BICF2S23152191	42630154	A	1	0.2	G
25	BICF2P134711	42637035	A	1	1	G
25	BICF2P222841	42643364	A	0	0.7143	G
25	TIGRP2P330952_rs9010989	42654814	A	0	0	G
25	BICF2S23022712	42673914	G	0	0.7143	A
25	BICF2P956166	42676960	A	0	0	G
25	BICF2P1221429	42691640	G	0	0.7143	A
25	BICF2P1093862	42701681	0	0	0	A
25	BICF2P910748	42721719	A	1	0.2857	G
25	BICF2P910753	42722642	C	1	0.2857	A
25	BICF2P708892	42735950	A	0	0	G
25	BICF2P63496	42746240	A	0	0	G
25	BICF2S23313270	42759707	A	0	0	C
25	BICF2P1382531	42778584	0	0	0	A
25	TIGRP2P330997_rs8981147	42781360	0	0	0	G
25	TIGRP2P331001_rs9031680	42791762	A	0	0	G

25	BICF2P339621	42804462	G	0	0	A
25	BICF2P345801	42814837	0	0	0	G
25	BICF2P1020735	42828517	0	0	0	G
25	BICF2P1196029	42842123	0	0	0	G
25	BICF2P447509	42853927	0	0	0	G
25	BICF2P1244273	42874268	0	0	0	C
25	BICF2P132625	42886561	A	0	0.7143	G
25	TIGRP2P331049_rs17870187	42900994	A	0	0.7143	C
25	BICF2P1195201	42908139	G	1	1	A
25	BICF2P918012	42922577	G	1	1	A
25	BICF2P1297524	42930222	C	0	0	A
25	TIGRP2P331080_rs9190507	42943352	A	0	0	C
25	TIGRP2P331092_rs8699043	42958105	G	0	0.7143	A
25	BICF2P813790	42963999	A	0	0	C
25	BICF2P1165915	42967770	A	0	0	C
25	BICF2S24416189	42982265	G	0	0	A
25	BICF2P970480	42982757	A	0	0	G
25	BICF2P1004214	42999245	G	0	0.7143	A
25	TIGRP2P331122_rs8706869	43014980	A	1	0.2857	G
25	BICF2S23720674	43022711	G	0	0.7143	A
25	BICF2S23413120	43047018	A	0	0	G
25	TIGRP2P331133_rs17870194	43061952	A	1	1	G
25	BICF2P601865	43076968	C	0	0.7143	A
25	TIGRP2P331140_rs17870199	43079951	0	0	0	G
25	BICF2P527280	43112611	A	1	1	G
25	BICF2P754408	43114147	C	1	0.2857	G
25	BICF2P869922	43118956	G	1	0.3333	C
25	BICF2P378282	43137523	A	0	0.7143	C
25	BICF2P737497	43151822	A	0	0	G
25	BICF2P320283	43153643	A	0	0	C
25	BICF2P517605	43163923	A	1	1	C
25	TIGRP2P331156_rs9041413	43179230	0	0	0	G
25	TIGRP2P331159_rs8562470	43182683	G	0.5	0.8571	A
25	BICF2P1317883	43195141	A	0	0	G
25	BICF2P554782	43210952	G	0.5	0.2	A
25	BICF2S2294	43219106	A	0.5	0.8571	G
25	BICF2P423828	43255059	0	0	0	G
25	BICF2S22919659	43272339	C	0.5	0.1429	G
25	BICF2P677933	43276700	A	0	0	G
25	BICF2S2377054	43297232	G	0.5	0.1429	C
25	BICF2P809854	43299187	G	0	0	C
25	BICF2P1104874	43339156	A	0.5	0.8571	G
25	TIGRP2P331192_rs8725749	43353258	0	0	0	G
25	BICF2P615717	43355871	G	1	1	A
25	BICF2P615713	43356501	G	0.5	0.1429	A
25	BICF2P759749	43363567	A	0	0	G
25	BICF2P1186614	43369071	G	1	1	A

25	BICF2S23447362	43378312	A	1	1	G
25	BICF2S23632728	43395946	0	0	0	A
25	TIGRP2P331209_rs8914629	43405846	0	0	0	A
25	BICF2P918821	43413086	T	0.5	0.8571	A
25	BICF2S2447079	43432065	A	0	0	G
25	BICF2P1281702	43446222	G	0	0	A
25	BICF2P902534	43452851	G	0	0	A
25	BICF2S23738308	43461283	G	0	0	A
25	TIGRP2P331220_rs8895794	43476428	G	0.5	0.1429	A
25	TIGRP2P331221_rs8630579	43485109	G	0.5	0.08333	A
25	TIGRP2P331223_rs8933188	43495780	G	0.5	0.1429	A
25	BICF2S23445991	43511232	A	0.5	0.1429	G
25	TIGRP2P331236_rs9107817	43519306	C	0.5	0.1429	A
25	BICF2S23726571	43528146	G	0.5	0.1429	A
25	BICF2P216040	43542566	0	0	0	G
25	BICF2P1421554	43550728	A	0	0	G
25	BICF2P538355	43572078	A	1	1	G
25	BICF2P1502754	43581680	A	1	1	G
25	TIGRP2P331256_rs8930613	43595126	G	0	0	A
25	BICF2P205353	43597217	G	0	0	A
25	BICF2S23415629	43616087	A	0.5	0.8571	G
25	BICF2P78829	43622204	A	0.5	0.1429	G
25	BICF2P78845	43628638	C	0.5	0.8571	A
25	BICF2P815614	43635898	A	0	0	G
25	BICF2P803685	43646343	G	0	0	A
25	BICF2P1120574	43658849	C	0	0	A
25	BICF2P1378995	43683528	0	0	0	C
25	BICF2S23014605	43698081	A	0	0	G
25	BICF2S23715893	43706403	A	0	0	G
25	BICF2P645905	43713950	G	0	0	A
25	BICF2P1123049	43728251	A	0	0	G
25	BICF2S23658299	43754687	0	0	0	G
25	BICF2S233948	43776140	G	0	0	A
25	BICF2S2358241	43790614	C	1	1	A
25	TIGRP2P331283_rs9185919	43797274	A	0	0	G
25	TIGRP2P331288_rs8904336	43823608	G	1	1	A
25	BICF2S22918128	43831480	G	0.5	0.8571	A
25	TIGRP2P331303_rs8996227	43840135	G	0.5	0.1429	A
25	BICF2P1078891	43853880	A	0	0	C
25	BICF2P700756	43862038	G	0	0	A
25	TIGRP2P331319_rs8929793	43873881	G	0	0	A
25	BICF2P427798	43891967	0	0	0	A
25	BICF2S22963098	43906944	0	0	0	G
25	BICF2P597947	43916275	C	0	0	A
25	BICF2P743523	43926779	0	0	0	A
25	BICF2S23737655	43930693	G	0.5	0.8571	A
25	BICF2S2442565	43942478	A	0.5	0.8571	G

25	BICF2P744762	43953605	C	0	0	A
25	BICF2S23115371	43970193	0	0	0	G
25	TIGRP2P331325_rs8705260	43980115	A	0	0	C
25	BICF2S23622318	43992230	0	0	0	A
25	BICF2P994265	44000132	G	0.5	0.1429	A
25	BICF2P754871	44018604	0	0	0	A
25	BICF2P321262	44022286	A	0	0	G
25	BICF2P882309	44037153	A	0.5	0.1429	G
25	BICF2P949446	44046798	C	0.5	0.8571	A
25	BICF2P1225886	44055169	G	0	0	A
25	BICF2S23234381	44059468	G	0	0	A
25	BICF2P671531	44071047	A	0	0	G
25	BICF2P181767	44080334	G	0	0	A
25	BICF2P1305599	44096274	A	0	0	T
25	TIGRP2P331353_rs8570694	44127252	C	0.5	0.1429	A
25	BICF2P759159	44139921	A	0.5	0.1429	G
25	TIGRP2P331359_rs8972178	44153312	C	0	0	A
25	BICF2P1113241	44160158	A	0	0	G
25	BICF2P755247	44179368	C	0	0	A
25	BICF2P720990	44190996	A	0	0	G
25	BICF2P695548	44195115	A	0	0	G
25	BICF2P295656	44207644	C	0	0	A
25	BICF2P392122	44225696	G	0	0	A
25	BICF2S22942692	44232322	G	0	0	A
25	BICF2P106536	44232863	A	0	0	G
25	BICF2P923154	44247059	A	0	0	C
25	TIGRP2P331394_rs8941786	44255984	G	0	0	A
25	BICF2S24316157	44264150	A	0	0	G
25	BICF2P1472793	44276918	G	0	0	A
25	BICF2P795102	44287481	A	0.5	0.1429	G
25	BICF2P1079954	44299318	A	0	0	G
25	BICF2S23518262	44317659	A	0	0	G
25	BICF2P896917	44321753	G	0.5	0.1429	A
25	TIGRP2P331407_rs8631495	44364562	0	0	0	G
25	BICF2S2295307	44368867	C	0	0	G
25	TIGRP2P331409_rs8917355	44383582	G	0.5	0.1429	A
25	BICF2S23425443	44400883	A	0	0	G
25	BICF2P1128142	44411847	G	0.5	0.1429	A
25	BICF2P1304989	44419645	G	0.5	0.1429	A
25	BICF2P447686	44430138	G	0	0	A
25	BICF2S23425816	44444836	G	0	0	A
25	BICF2S23420233	44452308	A	0	0	C
25	BICF2S2319300	44467568	C	0	0	A
25	BICF2S22957148	44489697	G	0.5	0.8571	A
25	BICF2G630103373	44494673	A	0	0	G
25	BICF2S2317577	44505885	A	0.5	0.1429	G
25	BICF2P113752	44530496	0	0	0	C

25	BICF2S23343004	44542154	A	0	0	G
25	BICF2G630103386	44551100	G	0.5	0.1429	A
25	BICF2G630103396	44565982	A	1	1	G
25	BICF2G630103414	44575501	G	0	0	C
25	BICF2G630103437	44589050	G	0.5	0.1429	A
25	BICF2G630103451	44598396	C	0	0	A
25	BICF2G630103469	44609958	A	1	1	G
25	BICF2P116413	44621602	A	0	0	G
25	BICF2G630103484	44641654	O	0	0	G
25	BICF2G630103487	44645880	A	1	1	G
25	BICF2G630103497	44655133	A	0.5	0.8571	C
25	BICF2S2445103	44674778	A	0	0	G
25	BICF2G630103538	44679653	A	0.5	0.1429	G
25	BICF2G630103558	44694433	T	0.5	0.1429	A
25	BICF2G630103592	44708461	A	0	0	G
25	BICF2S23655574	44727264	A	0	0	C
25	BICF2G630103607	44750663	A	0	0	C
25	BICF2G630103624	44759964	C	1	1	A
25	BICF2G630103650	44771521	G	0.5	0.1429	A
25	BICF2S23452653	44782222	A	0.5	0.8571	C
25	BICF2G630103673	44793175	G	0	0	A
25	BICF2P1325232	44807619	G	0	0	A
25	BICF2G630103707	44821318	A	0.5	0.1429	C
25	BICF2G630103733	44827258	A	0	0	G
25	BICF2G630103736	44845067	O	0	0	G
25	TIGRP2P331502_rs8701671	44850074	A	0.5	0.8571	G
25	TIGRP2P331512_rs8996924	44878046	A	0.5	0.1429	G
25	BICF2P394053	44892704	A	0	0	G
25	BICF2P846217	44918318	A	0	0	G
25	TIGRP2P331533_rs8915864	44930460	A	0.5	0.5	G
25	TIGRP2P331535_rs8915869	44932144	G	0	0	A
25	BICF2G630103813	44943078	G	0.5	0.5	A
25	BICF2G630103849	44954874	C	0	0.3571	A
25	TIGRP2P331554_rs8912259	44973838	G	0.5	0.5	A
25	BICF2S23647442	45004303	G	0	0.3571	A
25	BICF2G630103896	45012261	A	0	0.3571	G
25	BICF2P1119425	45023424	O	0	0	A
25	TIGRP2P331578_rs8753215	45038884	G	1	1	A
25	BICF2P29536	45045709	O	0	0	G
25	BICF2P721777	45057739	G	0.5	0.8571	A
25	BICF2S23649497	45078844	G	0	0.3571	A
25	TIGRP2P331606_rs9198176	45081116	A	0	0.3333	G
25	TIGRP2P331614_rs8796788	45087979	A	0	0.3571	G
25	BICF2P408515	45093136	T	0	0.3571	A
25	BICF2P249835	45111722	G	0	0.3571	A
25	BICF2G630103911	45118809	A	0	0	T
25	BICF2P82089	45141106	G	0	0.3571	C

25	BICF2P263232	45154335	C	0	0.3571	A
25	BICF2P825143	45164787	A	0	0.25	G
25	BICF2G630103916	45176037	G	0	0	A
25	BICF2G630103917	45189398	G	0.5	0.8571	A
25	BICF2G630103921	45197931	A	0.5	0.8571	G
25	BICF2G630103934	45219909	G	0.5	0.08333	A
25	BICF2G630103960	45239242	A	0.5	0.8571	G
25	TIGRP2P331635_rs9238952	45246282	A	0	0	G
25	BICF2G630103964	45258629	A	0.5	0.8571	G
25	BICF2G630104011	45286299	A	0.5	0.1429	G
25	BICF2S22916619	45298823	G	0.5	0.1429	A
25	BICF2S2301652	45315585	G	0	0	A
25	BICF2P663104	45329120	0	0	0	A
25	BICF2P217508	45337160	A	0	0	C
25	BICF2G630104044	45351419	G	0	0	A
25	BICF2G630104048	45356032	A	0	0	G
25	BICF2P1221999	45368233	A	0.5	0.8571	C
25	BICF2G630104066	45386733	G	0	0	A
25	BICF2P606658	45392740	G	0	0	A
25	TIGRP2P331679_rs8780698	45404054	A	0	0	C
25	BICF2P186480	45418893	A	0	0	G
25	BICF2G630104103	45419239	A	0	0	C
25	BICF2G630104132	45428074	T	0	0	A
25	BICF2P960614	45430523	G	0	0	C
25	BICF2G630104165	45443320	G	0.5	0.1429	A
25	BICF2G630104177	45450095	G	0	0	A
25	BICF2G630104201	45457655	A	0	0	G
25	BICF2G630104205	45460041	G	0	0	A
25	BICF2G630104223	45472761	C	0	0	A
25	BICF2G630104232	45480381	C	0	0.3571	A
25	BICF2G630104237	45484197	G	0	0.3571	A
25	BICF2G630104258	45494270	A	0	0.3571	G
25	BICF2S22943902	45499666	A	0	0.3571	G
25	BICF2P59260	45510924	A	0	0	G
25	BICF2G630104284	45523703	G	0	0.3571	A
25	TIGRP2P331718_rs8890006	45531190	G	1	0.6429	A
25	BICF2G630104329	45540443	G	1	0.6429	A
25	BICF2P944322	45553465	C	1	1	G
25	BICF2P40798	45572221	0	0	0	A
25	BICF2P149497	45588311	0	0	0	A
25	BICF2S23325704	45597939	T	0	0.3571	A
25	BICF2S23536782	45615965	A	0.5	0.5	C
25	BICF2G630104360	45628500	G	1	1	A
25	BICF2S23449583	45645148	A	0	0.3571	G
25	BICF2P693915	45661892	A	0.5	0.5	G
25	BICF2G630104379	45676709	A	0.5	0.5	G
25	BICF2G630104380	45678470	A	0.5	0.1429	C

25	BICF2G630104399	45694195	T	0	0.3571	A
25	BICF2P871632	45704657	A	0	0	G
25	BICF2G630104403	45722246	A	0	0	G
25	BICF2G630104404	45725340	C	0	0	G
25	BICF2P1027020	45736805	A	0.5	0.5	G
25	BICF2P1283125	45751989	C	0	0.3571	A
25	BICF2G630104410	45769931	A	0	0.3571	G
25	BICF2P955513	45775051	0	0	0	G
25	BICF2P580112	45782802	0	0	0	G
25	BICF2G630104414	45801933	G	1	0.2857	A
25	BICF2S23713669	45807143	A	1	0.6429	C
25	TIGRP2P331772_rs9179286	45826760	0	0	0	C
25	BICF2G630104425	45829747	A	0	0.3571	G
25	BICF2S23212357	45835001	A	0	0	G
25	BICF2P693144	45841176	A	0	0	G
25	TIGRP2P331779_rs8950198	45841438	A	0	0	C
25	TIGRP2P331784_rs8871532	45852717	0	0	0	G
25	BICF2P1342382	45870326	G	0.5	0.1429	A
25	BICF2P850286	45876235	G	0	0	A
25	BICF2G630104466	45895453	A	1	0.2857	G
25	BICF2G630104471	45899981	0	0	0	G
25	BICF2P211984	45914624	A	0	0	G
25	BICF2G630104480	45921145	0	0	0	A
25	BICF2G630104500	45935509	G	0.5	0.1429	A
25	BICF2G630104535	45942785	0	0	0	G
25	BICF2P23371	45955442	A	0.5	0.5	G
25	BICF2G630104603	45972613	G	0.5	0.5	A
25	BICF2G630104631	45985699	A	0.5	0.1429	T
25	BICF2G630104643	45989742	A	0.5	0.1429	G
25	TIGRP2P331828_rs8784611	46003578	C	0.5	0.5	A
25	TIGRP2P331838_rs8860375	46011672	0	0	0	A
25	BICF2P699121	46026048	A	0.5	0.5	G
25	TIGRP2P331845_rs9008103	46030851	A	0	0	G
25	BICF2P573043	46031126	A	0.5	0.5	G
25	BICF2P474625	46035367	A	1	0.6429	G
25	BICF2P184787	46047272	C	0	0	G
25	BICF2P1351889	46063991	0	0	0	A
25	BICF2P710014	46069725	G	0.5	0.5	A
25	BICF2P1109290	46087462	G	1	0.6429	A
25	TIGRP2P331874_rs8807429	46094829	0	0	0	G
25	BICF2P1331319	46104034	G	0.5	0.1429	A
25	TIGRP2P331888_rs8848459	46116798	A	0	0.7143	G
25	TIGRP2P331905_rs8680489	46135709	G	0	0	A
25	BICF2G630104681	46141580	0	0	0	G
25	BICF2G630104709	46154144	A	0.5	0.1429	G
25	BICF2G630104717	46157665	A	0.5	0.8571	G
25	BICF2S23017434	46162014	A	0	0.3571	G

25	BICF2G630104733	46174195	A	0.5	0.5	G
25	BICF2G630104758	46191701	0	0	0	T
25	BICF2G630104764	46195937	A	0.5	0.5	C
25	BICF2S23122500	46217453	C	0.5	0.5	A
25	BICF2S23536037	46221074	G	0.5	0.5	A
25	BICF2G630104789	46234279	A	0.5	0.5	G
25	BICF2G630104808	46241991	G	0	0.3571	A
25	TIGRP2P331917_rs8618456	46253594	G	0.5	0.5	C
25	BICF2G630104829	46255601	G	0.5	0.5	A
25	TIGRP2P331922_rs8971548	46267935	A	0.5	0.5	G
25	BICF2P280244	46281635	A	0	0	G
25	BICF2P198684	46288150	A	0.5	0.5	G
25	BICF2G630104900	46300235	A	0	0	G
25	BICF2G630104964	46324187	A	0.5	0.5	G
25	BICF2G630104989	46344241	G	0.5	0.1429	A
25	BICF2P791567	46345608	G	0	0	A
25	BICF2P529610	46356446	A	0	0	G
25	BICF2G630105012	46357869	A	0.5	0.1429	C
25	BICF2G630105028	46376882	A	0.5	0.1429	G
25	BICF2P1457230	46379546	A	0	0	G
25	BICF2S23139695	46392786	0	0	0	G
25	BICF2S23752473	46403372	G	0.5	0.5	A
25	BICF2P1036097	46415954	0	0	0	A
25	BICF2G630105087	46428315	G	0.5	0.5	A
25	BICF2G630105094	46438140	A	1	0.6429	G
25	BICF2G630105110	46450807	A	0.5	0.8571	G
25	BICF2G630105125	46465704	0	0	0	G
25	BICF2G630105132	46474402	A	0.5	0.5	G
25	BICF2P1436656	46486340	A	0.5	0.5	G
25	BICF2P294005	46498711	A	0.5	0.5	G
25	BICF2S23713385	46521486	A	0.5	0.5	G
25	BICF2P321141	46525000	A	0.5	0.1429	G
25	BICF2P767622	46535918	G	0.5	0.1429	A
25	BICF2P231190	46551245	C	0.5	0.5	A
25	BICF2S23322767	46553243	A	0	0.3571	G
25	BICF2G630105163	46567908	G	NA	0.8571	A
25	BICF2G630105182	46577081	G	0	0.3571	A
25	BICF2G630105207	46590178	G	0	0.3571	A
25	BICF2S23345522	46607965	A	0	0.3571	G
25	BICF2G630105221	46612458	G	0	0.3571	A
25	BICF2G630105236	46622856	A	0	0	T
25	BICF2P1188641	46635068	0	0	0	A
25	BICF2P872193	46655807	0	0	0	A
25	BICF2P367095	46668800	0	0	0	T
25	BICF2S23048982	46681321	G	0.5	0.5	A
25	BICF2P13066	46703318	A	0.5	0.5	G
25	BICF2G630105259	46714798	G	0.5	0.5	A

25	BICF2P90772	46725145	A	0.5	0.1429	G
25	TIGRP2P332075_rs8919122	46744911	0	0	0	A
25	BICF2P423055	46772444	0	0	0	C
25	G1293f30S165	46799139	G	0	0	A
25	BICF2P498952	46821129	0	0	0	A
25	BICF2P546426	46831299	0	0	0	C
25	BICF2G630105276	46843810	0	0	0	G
25	BICF2P1255954	46857970	0	0	0	A
25	BICF2P121841	46863898	G	0	0.3571	A
25	G1294f49S204	46893645	A	0.5	0.1429	G
25	TIGRP2P332081_rs9029778	46909735	0	0	0	C
25	BICF2P133206	46923430	0	0	0	A
25	G1295f36S48	46948121	0	0	0	C
25	BICF2G630105279	46976927	0	0	0	A
25	BICF2S23049709	46987850	A	0	0.3571	C
25	BICF2P245245	46992655	G	0	0	A
25	BICF2G630105281	47019934	G	0.5	0.1429	A
25	BICF2P1411911	47030007	A	0.5	0.5	G
25	BICF2S23330496	47045452	G	0	0	A
25	BICF2S23629859	47056719	G	0.5	0.5	A
25	TIGRP2P332089_rs8809971	47069161	G	0	0.3571	A
25	BICF2S23240755	47075634	0	0	0	C
25	BICF2G630105293	47086780	0	0	0	T
25	BICF2G630105305	47092717	A	0	0	G
25	BICF2S23257680	47108723	G	0.5	0.1429	A
25	BICF2P307540	47125401	A	0	0.7143	C
25	BICF2G630105309	47137204	A	0	0	G
25	BICF2P268738	47139845	C	0.5	0.8571	G
25	BICF2G630105321	47168388	A	1	0.2857	C
25	BICF2G630105335	47175363	C	0.5	0.8571	A
25	BICF2S23438367	47176674	A	0	0	C
25	BICF2P984068	47189818	G	0.5	0.8571	A
25	TIGRP2P332129_rs8797337	47190623	A	0.5	0.1429	T
25	BICF2P971283	47199687	0	0	0	G
25	TIGRP2P332133_rs9053811	47210823	0	0	0	G
25	BICF2G630105353	47220256	0	0	0	G
25	BICF2P1468733	47241274	A	0.5	0.8571	G
25	TIGRP2P332150_rs8490326	47242183	0	0	0	C
25	BICF2S23536272	47263483	C	0	0.7143	A
25	BICF2G630105367	47264274	G	0	0.7143	A
25	TIGRP2P332152_rs8869367	47270358	A	0	0	G
25	BICF2G630105390	47279793	G	0	0	A
25	BICF2G630105392	47280156	A	0	0	G
25	BICF2G630105398	47305600	G	1	0.2857	A
25	BICF2G630105413	47321422	G	0	0	A
25	BICF2P1119332	47327568	0	0	0	A
25	BICF2S23433289	47336832	G	0.5	0.1429	A

25	BICF2P795784	47353024	A	0.5	0.8571	T
25	BICF2G630105421	47369985	G	0	0	A
25	BICF2G630105425	47386264	A	0	0	C
25	BICF2G630105430	47400468	A	0	0	G
25	BICF2P1366479	47419875	0	0	0	G
25	BICF2G630105437	47430139	G	0	0	A
25	BICF2G630105442	47442708	G	0	0	A
25	BICF2P514342	47452430	0	0	0	G
25	BICF2P526197	47471549	A	0	0.7143	G
25	BICF2G630105449	47479963	G	0	0	A
25	BICF2G630105453	47485899	G	0	0	A
25	BICF2P393861	47495666	A	0.5	0.1429	G
25	BICF2G630105494	47508960	G	0	0	A
25	BICF2G630105512	47523118	G	0.5	0.1429	A
25	BICF2P320510	47531764	A	1	1	G
25	BICF2G630105524	47545756	A	0	0	G
25	BICF2G630105540	47553844	A	0	0.7143	G
25	BICF2G630105589	47577859	A	0	0	C
25	BICF2G630105605	47588574	G	1	0.2857	C
25	BICF2P282545	47590707	G	1	0.2857	A
25	BICF2G630105632	47598892	T	0.5	0.1429	A
25	BICF2G630105651	47612990	G	1	0.6429	A
25	BICF2P368489	47615369	A	0	0.3571	G
25	BICF2G630105674	47632781	C	0	0.3571	G
25	BICF2G630105675	47632890	G	0	0.3571	A
25	BICF2P1148703	47644091	C	0	0	A
25	TIGRP2P332210_rs8704149	47644147	G	0	0	A
25	BICF2P325555	47651064	A	0	0	G
25	BICF2P106650	47658585	A	0	0	G
25	BICF2P791136	47678345	A	0.5	0.1429	G
25	BICF2G630105727	47680496	G	0.5	0.1429	A
25	BICF2G630105772	47693441	A	0	0	G
25	BICF2G630105791	47704326	G	0	0	A
25	BICF2G630105808	47715149	G	0.5	0.1429	A
25	BICF2P95485	47722024	G	0.5	0.1429	A
25	BICF2G630105817	47732327	G	0	0.75	A
25	BICF2G630105819	47737823	G	0	0	A
25	BICF2P888287	47754526	A	0	0	G
25	BICF2P137558	47770217	G	0	0	A
25	TIGRP2P332259_rs9210244	47778707	G	0	0	A
25	BICF2S23252222	47785111	A	0	0	G
25	BICF2P585195	47799869	A	0	0	G
25	BICF2S22963010	47807690	A	0	0	G
25	BICF2P1468157	47819645	A	0	0	G
25	BICF2P635621	47839621	G	0	0	A
25	BICF2P635623	47839721	A	0	0	G
25	BICF2P1177533	47850003	G	0	0	A

25	BICF2P1317588	47856708	A	0	0	G
25	BICF2P1318363	47869397	A	0	0	G
25	TIGRP2P332321_rs8816126	47876597	A	0	0	G
25	BICF2P942493	47896345	C	0	0	A
25	BICF2P309588	47899484	G	0	0	A
25	TIGRP2P332326_rs9161352	47909072	C	0	0.7143	G
25	BICF2P647537	47921325	G	0	0	A
25	BICF2P179973	47939328	G	0	0.7143	A
25	BICF2P808668	47953431	A	0	0	G
25	BICF2P720179	47960352	0	0	0	G
25	BICF2P854324	47971878	G	0.5	0.1429	A
25	BICF2S22917692	47980133	C	0.5	0.1429	A
25	TIGRP2P332346_rs8534807	47991699	C	0.5	0.1429	A
25	BICF2P598137	48004569	G	0	0	A
25	TIGRP2P332354_rs9187730	48021832	A	0.5	0.08333	G
25	BICF2P991752	48026912	A	0.5	0.1429	C
25	TIGRP2P332372_rs8771596	48035974	A	0.5	0.1429	G
25	BICF2S23647925	48047936	A	0	0	G
25	BICF2G630105888	48082151	G	0	0	A
25	BICF2P445940	48126213	A	0	0	G
25	BICF2P28506	48134945	G	0.5	0.1429	A
25	BICF2S23525581	48147815	0	0	0	G
25	BICF2P366441	48168919	A	0	0	C
25	TIGRP2P332533_rs9104189	48169176	G	0	0	A
25	BICF2P1292952	48172529	G	0	0	A
25	BICF2P1182378	48177212	G	0	0	C
25	BICF2P261971	48180101	T	0	0	A
25	BICF2P809152	48181331	C	0	0	A
25	BICF2P740870	48186366	A	0	0	C
25	BICF2P691524	48198488	A	0	0	G
25	TIGRP2P332545_rs8557295	48213727	G	0.5	0.1429	A
25	BICF2P103195	48229675	0	0	0	A
25	BICF2P1411287	48241209	C	0	0	A
25	BICF2P413866	48246591	G	0	0.7143	A
25	BICF2P1289422	48263832	0	0	0	C
25	TIGRP2P332570_rs8969952	48275257	G	0	0	A
25	BICF2P634744	48281961	A	0	0	T
25	TIGRP2P332593_rs8826811	48289685	A	0	0	C
25	BICF2P287069	48306527	A	NA	0	G
25	BICF2S23330039	48313297	A	NA	0	G
25	BICF2P375869	48320833	G	0	0	A
25	BICF2P375866	48321105	A	0	0	G
25	BICF2P375863	48321482	A	0.5	0.1429	G
25	TIGRP2P332662_rs9115525	48331785	0	0	0	A
25	TIGRP2P332670_rs8569629	48340603	G	0	0	A
25	BICF2P1207795	48350837	C	0.5	0.5	G
25	BICF2S23527984	48360568	A	1	0.6429	G

25	BICF2S23722419	48378443	A	0	0.3571	G
25	BICF2S23547519	48380983	T	0	0.3571	A
25	TIGRP2P332703_rs9142681	48395663	G	0.5	0.1429	A
25	BICF2S23519543	48436684	A	0	0	G
25	BICF2S23328697	48447455	A	0	0	G
25	BICF2P1326525	48454294	A	0.5	0.5	G
25	BICF2P1326531	48455885	A	0.5	0.5	G
25	BICF2P1150083	48461215	A	0.5	0.5	G
25	BICF2S23618735	48464150	G	0	0.3571	A
25	BICF2P775646	48472107	G	0.5	0.5	A
25	BICF2S23058329	48477519	A	0	0.3571	G
25	TIGRP2P332730_rs8893058	48485903	G	1	1	A
25	TIGRP2P332733_rs9139173	48498166	A	1	0.6429	G
25	TIGRP2P332742_rs8577424	48516174	A	0.5	0.5	G
25	BICF2S23439226	48526777	A	0.5	0.1429	G
25	BICF2P502582	48530164	G	1	0.6429	A
25	BICF2P947671	48550974	A	0.5	0.5	G
25	BICF2P546834	48562664	A	0.5	0.5	G
25	BICF2P574815	48572463	A	0	0	G
25	BICF2P303534	48578216	C	0.5	0.5	A
25	BICF2P1186918	48592630	G	0.5	0.5	A
25	BICF2P414278	48599448	C	0.5	0.5	A
25	TIGRP2P332801_rs8957303	48612213	A	0.5	0.1429	G
25	BICF2P1324781	48631822	A	0	0	G
25	BICF2P1345454	48635592	0	0	0	G
25	BICF2P1006240	48645400	G	0	0	A
25	BICF2S23649867	48663159	A	0	0	G
25	BICF2P1282724	48673238	A	0	0	G
25	BICF2S23757961	48690351	A	0.5	0.1429	G
25	BICF2S23211082	48696598	G	0.5	0.1429	A
25	BICF2P594212	48705847	A	0	0	G
25	BICF2S234652	48714132	A	0	0	G
25	BICF2S23011194	48726228	A	0.5	0.1429	G
25	BICF2P743937	48746503	0	0	0	C
25	BICF2S23130941	48756726	A	0	0	G
25	BICF2P750483	48766910	A	0	0	G
25	BICF2P1083085	48776175	0	0	0	G
25	BICF2P196479	48792721	T	0	0	A
25	BICF2S23543873	48793115	A	0	0	G
25	BICF2S23544467	48796955	A	0.5	0.5	G
25	TIGRP2P332930_rs9162513	48815410	A	0	0	G
25	TIGRP2P332944_rs9039975	48825790	A	0.5	0.5	G
25	BICF2P932489	48834807	G	0	0	A
25	BICF2P1014254	48847783	A	0	0	G
25	BICF2P30717	48857314	A	0	0	G
25	BICF2S230229	48866846	G	0	0	A
25	BICF2P1315799	48879978	A	0	0	G

25	BICF2S23529321	48892283	A	0	0	C
25	BICF2P216829	48906876	A	0	0	G
25	BICF2S23134431	48918968	C	1	1	A
25	BICF2P284078	48927838	A	0	0	G
25	TIGRP2P332999_rs8800391	48943151	0	0	0	A
25	BICF2S23653533	48948856	A	0.5	0.5	G
25	BICF2P519630	48963769	A	0.5	0.5	G
25	TIGRP2P333008_rs8646888	48969871	A	0	0	G
25	BICF2P715172	48972961	A	0	0	G
25	BICF2S24321037	48980899	G	0	0.3571	A
25	BICF2S23135796	48992407	A	0.5	0.5	G
25	BICF2P128031	49005662	A	0.5	0.5	G
25	BICF2P982542	49013595	A	0.75	0.6429	G
25	BICF2S23041306	49029319	G	0	0	C
25	BICF2P141543	49045607	G	0	0	A
25	BICF2P241049	49049875	A	0.25	0.1429	C
25	BICF2P1255884	49079990	0	0	0	C
25	TIGRP2P333068_rs8856439	49085278	G	0	0	A
25	TIGRP2P333071_rs9030410	49094035	A	0.75	0.6429	G
25	BICF2P97673	49105198	A	0.5	0.5	G
25	BICF2P1395278	49124165	G	0	0	A
25	BICF2S2314886	49132713	A	0.25	0.1429	G
25	BICF2S23026356	49148373	A	0	0	G
25	BICF2P736896	49153607	A	0.75	0.8571	G
25	BICF2S2324691	49157705	A	0.25	0.3571	C
25	BICF2P435435	49160677	A	0.25	0.1429	G
25	BICF2S22930116	49162527	G	0.5	0.5	A
25	BICF2P596419	49177232	A	0.25	0.3571	G
25	BICF2P319967	49194017	G	0.5	0.5	A
25	BICF2P91250	49203639	G	0.75	0.6429	A
25	BICF2P42167	49217491	C	0.75	0.6429	A
25	BICF2P1229139	49230985	G	0.25	0.3571	C
25	BICF2P830127	49241937	G	0.75	0.6429	A
25	BICF2P830128	49242740	A	0.75	0.6429	G
25	BICF2P1295383	49248684	A	1	1	G
25	BICF2S23520078	49254841	A	0	0	C
25	BICF2S23049088	49269356	A	0	0	G
25	BICF2S23637054	49278617	0	0	0	G
25	TIGRP2P333166_rs9067510	49306645	A	0	0	G
25	BICF2P263072	49320429	A	0	0	G
25	BICF2P621174	49323522	G	0	0	A
25	BICF2S23357094	49341591	A	1	1	G
25	BICF2P1453501	49350905	A	0	0	G
25	BICF2P418213	49360463	A	0	0	G
25	TIGRP2P333228_rs9039494	49375352	G	0	0	A
25	BICF2P883164	49387324	C	0	0	A
25	BICF2P1510678	49394000	A	0	0	G

25	TIGRP2P333253_rs8907891	49406692	G	0	0	A
25	TIGRP2P333270_rs8521051	49415744	G	0	0	A
25	TIGRP2P333303_rs9113943	49431920	A	1	1	G
25	TIGRP2P333312_rs9040121	49446503	G	1	1	A
25	TIGRP2P333319_rs9047041	49459781	A	0	0	C
25	BICF2P488638	49459891	C	0	0	A
25	BICF2P298790	49465352	0	0	0	C
25	BICF2P1401014	49480295	G	0	0	A
25	BICF2P311991	49488936	0	0	0	G
25	BICF2G630160798	49496694	A	1	1	G
25	BICF2P1297340	49517068	A	0	0	G
25	TIGRP2P333338_rs9121235	49523463	C	0	0	A
25	TIGRP2P333355_rs8928624	49537375	A	1	1	G
25	BICF2S2349340	49543575	A	1	1	G
25	BICF2G630160775	49552187	A	1	1	G
25	BICF2G630160765	49553554	C	0	0	A
25	BICF2G630160749	49568967	A	0	0	G
25	BICF2G630160743	49579805	G	1	1	A
25	BICF2G630160721	49596882	G	0	0	A
25	BICF2G630160719	49599936	A	1	1	G
25	TIGRP2P333387_rs9038649	49616212	A	0	0	G
25	BICF2G630160695	49624533	G	1	1	A
25	BICF2G630160626	49640776	A	0	0	G
25	BICF2G630160584	49653135	A	1	1	C
25	BICF2G630160583	49653347	A	0.25	0.3571	C
25	BICF2G630160578	49657425	G	0	0	A
25	BICF2G630160545	49669331	G	0.25	0.3571	A
25	BICF2G630160518	49680998	A	1	1	G
25	BICF2G630160493	49693461	G	0.75	0.6429	C
25	BICF2S23147472	49705866	G	0	0	A
25	TIGRP2P333405_rs8745631	49715550	0	0	0	A
25	TIGRP2P333407_rs8697749	49732384	0	0	0	C
25	BICF2P282365	49742117	G	0	0	A
25	BICF2G630160424	49759646	A	0	0	C
25	BICF2S23158773	49761338	A	0	0	C
25	BICF2G630160389	49772142	A	0.75	0.6429	G
25	BICF2G630160338	49794514	G	0.75	0.6429	A
25	BICF2G630160294	49802933	G	1	1	A
25	BICF2G630160285	49806746	A	0	0	G
25	TIGRP2P333449_rs8885400	49818542	A	0.75	0.6429	G
25	BICF2G630160271	49831902	A	1	0.6429	G
25	BICF2G630160242	49840449	A	1	0.6429	G
25	BICF2S22935949	49841761	A	0	0	G
25	BICF2P1461096	49858895	C	0	0	G
25	BICF2G630160240	49874459	A	1	1	G
25	BICF2G630160236	49878032	A	1	1	G
25	BICF2G630160225	49885408	G	0	0	A

25	BICF2G630160206	49897103	G	0	0	A
25	BICF2G630160192	49900878	A	0	0	G
25	BICF2S23215214	49914303	0	0	0	G
25	BICF2G630160180	49941939	A	0	0	G
25	BICF2P942081	49945744	A	0	0	C
25	BICF2S23125237	49968174	0	0	0	C
25	BICF2S23244578	50001702	0	0	0	G
25	BICF2S23240316	50005245	A	0	0	G
25	BICF2G630160157	50035507	A	0	0	C
25	BICF2P169377	50051508	A	0	0	C
25	BICF2P910432	50067112	G	0.75	0.2857	C
25	BICF2P910427	50067396	G	0	0	A
25	BICF2P910426	50067439	A	0.75	0.25	C
25	BICF2P571312	50071454	A	0.75	0.2857	G
25	BICF2P133706	50090253	A	0	0	G
25	TIGRP2P333473_rs8840087	50105240	G	0	0	A
25	BICF2P1087552	50113041	G	0.75	0.2857	A
25	BICF2P306659	50123667	A	0	0	G
25	BICF2P601240	50131092	G	0	0	A
25	BICF2S23759410	50145266	G	0	0	A
25	BICF2G630160090	50182570	A	0	0	G
25	BICF2G630160086	50188771	A	0	0	C
25	BICF2G630160062	50200893	A	0	0	G
25	BICF2S24512480	50211213	G	0	0	A
25	BICF2G630160027	50215021	A	0.25	0.7143	G
25	BICF2G630160023	50216801	G	0.25	0.7143	A
25	BICF2G630160005	50228063	C	0.25	0.7143	G
25	BICF2G630159993	50234357	G	0	0	A
25	BICF2G630159967	50247203	G	0.25	0.7143	A
25	BICF2G630159925	50275822	A	0	0	G
25	BICF2G630159923	50276695	C	0	0	A
25	BICF2S22959473	50283059	A	0	0	C
25	BICF2S23736509	50289702	G	0	0	A
25	BICF2G630159874	50302471	C	0	0	A
25	BICF2G630159817	50326040	G	0	0	A
25	BICF2G630159792	50340563	G	0.5	0.1429	A
25	BICF2G630159768	50357167	A	0.5	0.1429	C
25	BICF2G630159751	50360809	G	0.5	0.1429	A
25	BICF2P1097253	50366733	A	0	0	T
25	BICF2G630159707	50386794	G	0.25	0.7143	A
25	BICF2G630159679	50396524	G	0.25	0.7143	A
25	BICF2G630159620	50413592	A	0	0.875	C
25	BICF2G630159619	50414039	A	0.5	0.1429	G
25	BICF2P1356389	50418923	G	0	0	A
25	BICF2G630159571	50433276	A	0.5	0.1429	G
25	BICF2P1129338	50443381	G	0	0	A
25	BICF2S23326253	50458035	A	0	0	G

25	BICF2S23326254	50458146	A	1	1	G
25	BICF2S2368608	50467175	A	0	0	C
25	BICF2G630159401	50481172	C	0.5	0.8571	G
25	BICF2G630159364	50495306	A	0.25	0.7143	G
25	BICF2G630159359	50502059	C	1	0.25	A
25	BICF2G630159350	50517562	A	0.25	0.75	G
25	BICF2S23016577	50517898	G	0.25	0.1429	A
25	BICF2P835304	50521455	A	0.25	0.1429	G
25	TIGRP2P333636_rs8823900	50535390	A	0.25	0.1429	C
25	BICF2P337804	50546625	G	0.25	0.1429	A
25	BICF2P288301	50555663	0	0	0	G
25	BICF2G630159333	50569528	G	0.5	0.1429	A
25	BICF2G630159275	50579034	A	1	1	G
25	BICF2S23437752	50589048	A	0	0	G
25	BICF2P1416744	50608337	A	0	0	G
25	BICF2S23443797	50621660	A	0	0	G
25	BICF2S23442986	50624976	G	0	0	A
25	BICF2G630159246	50637313	A	0.75	0.8571	G
25	BICF2G630159225	50650222	G	0.75	0.8571	A
25	BICF2P216732	50657854	A	0.75	0.8571	G
25	BICF2S23344541	50664181	T	0	0	A
25	BICF2G630159192	50667297	A	0	0	G
25	BICF2S23654534	50671016	G	0	0	A
25	BICF2S23159682	50681692	G	0	0	A
25	BICF2P353343	50705185	0	0	0	C
25	BICF2P1294390	50715312	0	0	0	C
25	BICF2G630159183	50731731	A	0	0.1429	G
25	BICF2G630159177	50747298	A	0	0	G
25	BICF2G630159168	50751553	A	0.75	0.8571	G
25	BICF2G630159142	50774487	C	0.25	0.1429	A
25	BICF2P878461	50792545	A	0	0	G
25	BICF2P878462	50793086	A	0	0	G
25	BICF2G630159114	50798221	G	0	0	A
25	BICF2S24112438	50815850	A	1	1	G
25	TIGRP2P333746_rs8800385	50833362	G	1	1	A
25	BICF2P431497	50848182	A	0	0	G
25	BICF2P844744	50855430	G	0	0	A
25	BICF2G630159091	50874269	A	0	0.25	C
25	BICF2P830384	50894605	A	0	0	G
25	TIGRP2P333790_rs9085656	50901013	A	0	0	G
25	TIGRP2P333795_rs8600681	50912203	A	0	0	G
25	TIGRP2P333798_rs9185460	50922208	A	0.25	0.1429	G
25	BICF2G630159008	50940427	G	0.75	0.5714	A
25	BICF2G630158964	50948142	A	0	0.2857	G
25	BICF2G630158948	50957249	A	0	0.2857	C
25	BICF2G630158945	50979276	A	0.75	0.5714	G
25	BICF2G630158941	50980806	G	0	0.2857	A

25	BICF2P730502	50998233	C	0	0	G
25	BICF2G630158903	51010615	A	0	0.2857	C
25	TIGRP2P333832_rs8742184	51019817	G	0	0	A
25	BICF2P1083123	51020856	G	0	0	A
25	BICF2G630158873	51026062	A	0.75	0.5714	C
25	BICF2S2305508	51047428	G	0	0.2857	A
25	BICF2P518455	51057373	C	0.75	0.8571	A
25	BICF2P815953	51063342	T	0	0	A
25	BICF2P207369	51071516	G	0.25	0.1429	A
25	TIGRP2P333894_rs9030847	51086791	C	0	0	A
25	BICF2P1219656	51105133	G	0.75	0.8571	A
25	BICF2P327990	51107060	G	0.75	0.8571	A
25	BICF2P909436	51127510	G	0	0	C
25	BICF2P770517	51155516	G	1	1	A
25	TIGRP2P333930_rs8653998	51171508	C	0	0.25	A
25	BICF2P952886	51175410	A	0.25	0.1429	G
25	BICF2S23251862	51195734	A	0.25	0.4286	G
25	TIGRP2P333972_rs8758243	51208992	G	0	0.2857	A
25	TIGRP2P333976_rs9172721	51210952	A	0	0.2857	G
25	BICF2P296614	51224436	A	0	0	C
25	BICF2P229247	51232707	A	0.25	0.1429	C
25	TIGRP2P334011_rs9149492	51243852	0	0	0	G
25	BICF2P785021	51248640	A	0.25	0.4286	G
25	BICF2G630158855	51256971	C	0.25	0.3571	G
25	BICF2G630158852	51268148	G	0.5	0.5	A
25	BICF2G630158814	51279914	G	0.5	0.5	C
25	BICF2G630158809	51291316	G	0.5	0.5	A
25	BICF2G630158793	51303898	A	0.25	0.3333	G
25	BICF2P717656	51316260	A	0.75	0.5714	G
25	BICF2G630158760	51327528	C	0.25	0.3571	A
25	BICF2G630158733	51338200	G	0	0	A
25	BICF2G630158724	51348630	A	0.5	0.2143	C
25	BICF2G630158721	51367772	A	0	0	G
25	BICF2P142443	51377120	G	0.25	0.6429	A
25	BICF2P215158	51384861	A	0	0	G
25	BICF2G630158714	51394737	C	0.25	0.3571	G
25	TIGRP2P334046_rs8955278	51412233	A	0.25	0.3	G
25	BICF2P794275	51416705	G	0.25	0.3571	A
25	BICF2P1470915	51428517	C	0.75	0.6429	A
25	BICF2P178908	51443421	A	0.25	0.3571	G
25	BICF2G630158688	51467013	G	1	0.7143	A
25	BICF2G630158674	51474236	G	0.75	0.5714	A
25	TIGRP2P334066_rs8930173	51492437	G	0.25	0.3333	A
25	BICF2P1131500	51506991	G	0	0	A
25	BICF2S23554142	51514253	G	0	0	A
25	BICF2G630158597	51521260	A	0	0	G
25	BICF2G630158571	51538789	A	0	0	C

25	BICF2G630158565	51543204	C	0.75	0.3571	A
25	BICF2P1053017	51558321	G	0.75	0.3571	A
25	BICF2P359772	51571202	A	0	0	G
25	TIGRP2P334107_rs9126274	51586724	A	1	0.7	G
25	BICF2P524994	51590666	G	0	0	A
25	BICF2G630158541	51611884	A	0.25	0.1429	G
25	BICF2G630158540	51616742	G	0.25	0.1429	A
25	BICF2P792692	51634597	A	0	0.2857	G
25	BICF2G630158525	51636110	A	0.75	0.5714	G
25	BICF2P699478	51648615	A	0	0.2857	G
25	BICF2G630158522	51662610	G	0	0.25	A
25	BICF2G630158504	51674610	A	0.25	0.1429	G
25	BICF2G630158483	51685116	A	0	0	G
25	BICF2G630158470	51698518	A	0	0	G
25	BICF2G630158455	51705853	A	1	0.5714	G
25	BICF2P1042698	51723988	G	0.25	0.2857	A
25	BICF2G630158443	51736966	G	0.75	0.7143	A
25	BICF2S2338106	51740479	A	0.5	0.5714	G
25	BICF2G630158436	51750128	G	0.25	0.3571	A
25	BICF2G630158429	51766280	A	0.75	0.8571	G
25	BICF2G630158426	51777960	A	0.25	0.1429	G
25	BICF2G630158423	51789602	A	0.75	0.6429	G
25	BICF2G630158419	51797389	A	0.25	0.3571	G
25	BICF2G630158405	51808086	A	0.25	0.1429	G
25	BICF2G630158395	51819999	G	0.5	0.4286	A
25	BICF2G630158382	51838689	A	0.25	0.1429	G
25	BICF2G630158364	51847036	C	0.5	0.3571	A
25	BICF2S23329899	51856452	A	0	0.25	G
25	BICF2S23623536	51868961	G	0.25	0.2857	A
25	BICF2P1379690	51881621	T	0	0	A
25	BICF2G630158334	51895992	A	0	0	C
25	BICF2S23545266	51903111	A	0.25	0.3571	G
25	BICF2G630158321	51921768	G	0.25	0.3571	A
25	BICF2G630158297	51934503	G	0.5	0.5	A
25	BICF2G630158281	51953948	A	0	0	G
25	BICF2G630158260	51960145	G	0.25	0.2143	A
25	BICF2G630158222	51969535	G	1	1	A
25	BICF2G630158179	51984564	A	0	0	G
25	BICF2G630158169	51988084	A	0	0	G
25	BICF2S23710364	52002138	A	0	0	G
25	BICF2P1050330	52012979	G	0.25	0.2143	A
25	BICF2P1275768	52025005	A	0.25	0.3571	G
25	BICF2P1470672	52026292	C	0.5	0.3333	A
25	BICF2G630158140	52045571	A	0.25	0.2143	G
25	BICF2S23437004	52052154	A	0	0	G
25	BICF2P227258	52064233	G	0.75	0.7143	A
25	BICF2G630158073	52078348	A	0.25	0.2857	G

25	BICF2P68742	52084818	G	0.25	0.3571	A
25	BICF2G630158067	52085123	A	0.25	0.2857	G
25	BICF2P374462	52098130	G	0.75	0.7143	A
25	BICF2S23310582	52098499	G	0.75	0.7143	A
25	BICF2G630158020	52108271	C	0.5	0.5	A
25	BICF2G630158014	52129103	G	0	0	A
25	BICF2G630158010	52130409	A	0	0	G
25	BICF2P641672	52149930	A	0.5	0.5714	C
25	BICF2G630158004	52155080	A	0	0	G
25	BICF2P169461	52166034	G	0.5	0.5714	A
25	BICF2S23323441	52185619	A	0.25	0.2857	C
25	BICF2G630158002	52195333	A	0.25	0.25	G
25	BICF2G630157993	52200513	G	0	0	A
25	BICF2G630157961	52212949	A	0	0	G
25	BICF2P266191	52223681	G	0.5	0.4286	A
25	BICF2P15098	52240853	G	0.5	0.5	A
25	TIGRP2P334283_rs9004451	52245072	A	0	0	G
25	BICF2P866658	52258675	A	0.25	0.3571	G
25	BICF2G630157937	52285112	A	0.5	0.4286	G
25	BICF2P487539	52299497	A	0.25	0.1429	G
25	BICF2G630157932	52305866	A	0	0	G
25	BICF2G630157914	52315252	A	0	0	G
25	BICF2G630157881	52327794	C	0	0	G
25	BICF2G630157859	52339380	G	0	0	A
25	BICF2G630157853	52349780	A	0.25	0.2857	G
25	BICF2G630157843	52359817	C	0.25	0.2857	A
25	BICF2G630157792	52377868	A	0	0	G
25	BICF2G630157767	52386736	A	0.25	0.1429	C
25	BICF2G630157699	52406429	G	0.25	0.2143	A
25	TIGRP2P334366_rs8951868	52438727	0	0	0	C
25	BICF2G630157614	52450818	G	0	0	A
25	BICF2S23439582	52454560	G	0.5	0.4286	A
25	BICF2G630157609	52465894	G	0.5	0.4286	A
25	BICF2G630157584	52474738	A	0	0	G
25	BICF2S23333050	52488269	A	0	0	G
25	BICF2G630157550	52504563	A	0.5	0.5714	G
25	BICF2G630157507	52514231	G	1	1	A
25	BICF2G630157496	52524247	A	0.5	0.4286	G
25	BICF2S2364910	52534517	0	0	0	G
25	BICF2G630157473	52544152	G	0.25	0.2143	A
25	BICF2P1352483	52556754	A	0.5	0.5714	G
25	TIGRP2P334406_rs8870642	52573191	A	0.5	0.5	G
25	BICF2G630157446	52580945	A	0.5	0.6429	C
25	BICF2G630157396	52606358	C	0.25	0.2857	A
25	BICF2G630157390	52613834	A	0.25	0.2857	G
25	BICF2G630157361	52628502	A	0.25	0.2857	G
25	BICF2P33920	52638056	G	0.25	0.3571	A

25	BICF2P658362	52651334	0	0	0	C
25	BICF2S22938072	52664449	G	0.5	0.5	A
25	BICF2G630157296	52671993	A	0.25	0.2857	G
25	BICF2G630157275	52687657	A	0.25	0.3571	G
25	TIGRP2P334470_rs8595849	52693808	T	0.25	0.1429	A
25	BICF2G630157250	52715268	A	0.75	0.8571	G
25	TIGRP2P334480_rs8632775	52725342	0	0	0	G
25	BICF2P1224922	52729803	A	0.25	0.3571	G
25	BICF2P892733	52746958	A	0.25	0.2857	G
25	BICF2G630157160	52750750	A	0.25	0.2857	G
25	BICF2G630157126	52768538	0	0	0	C
25	TIGRP2P334503_rs8671612	52783157	G	0.5	0.5	A
25	BICF2G630157115	52804631	A	0.75	0.8571	C
25	BICF2G630157112	52811356	G	0.75	0.7143	A
25	BICF2G630157090	52824671	A	0.5	0.5	C
25	BICF2G630157026	52836674	A	0.5	0.5	G
25	BICF2S2453773	52850716	G	0.5	0.5	A
25	BICF2P936423	52857854	C	0	0	A
25	BICF2G630156994	52870057	G	0	0	A
25	BICF2G630156984	52877161	G	0	0	C
25	BICF2P320436	52892856	A	0.25	0.2143	G
25	BICF2P339066	52900465	A	0	0	G
25	BICF2P185037	52915922	A	0.25	0.2857	G
25	BICF2G630156983	52932663	G	0.25	0.1429	C
25	BICF2G630156959	52945368	A	0.25	0.1667	G
25	BICF2G630156938	52954773	A	0.5	0.3571	C
25	BICF2G630156925	52963676	0	0	0	G
25	BICF2P728985	52969108	0	0	0	G
25	BICF2G630156882	52986429	T	0.25	0.2143	A
25	BICF2G630156810	53023726	A	0.25	0.1429	C
25	BICF2G630156805	53029989	A	0.5	0.5	G
25	BICF2G630156798	53032742	G	0.5	0.5	A
25	BICF2G630156778	53039501	G	0.25	0.1429	A
25	BICF2P236596	53084444	G	NA	0	A
25	TIGRP2P334781_rs8519662	53098350	A	0	0	G
25	BICF2S23028088	53132241	T	0.25	0.1429	A
25	BICF2S23627577	53189291	A	0.5	0.6667	G
25	BICF2P689448	53199531	A	0	0	G
25	TIGRP2P335182_rs8881763	53211869	G	0.25	0.1429	A
25	BICF2G630156592	53245259	T	0	0	A
25	BICF2G630156534	53284533	T	0.25	0.1429	A
25	TIGRP2P335296_rs9184577	53316505	A	0	0	G
25	BICF2P1062573	53326759	A	0.5	0.4286	C
25	TIGRP2P335336_rs9166663	53341295	A	0	0	G
25	BICF2G630156403	53362398	A	0	0	G
25	BICF2G630156379	53372100	A	0.25	0.3571	G
25	BICF2G630156348	53394124	G	0.5	0.5714	A

25	BICF2G630156344	53404560	C	0.75	0.6429	A
25	BICF2G630156336	53408655	A	0	0	G
25	BICF2G630156315	53422853	A	0.75	0.7857	G
25	BICF2G630156295	53433485	A	0.25	0.3571	G
25	BICF2P746659	53448722	G	0	0	A
25	TIGRP2P335383_rs8846475	53452821	0	0	0	C
25	BICF2G630156214	53464454	G	0	0	A
25	TIGRP2P335405_rs8957817	53480416	G	0.25	0.2143	C
25	BICF2P475303	53491007	G	0.25	0.1429	A
25	BICF2P433376	53505342	A	0.25	0.3571	G
25	BICF2G630156146	53509782	G	0.5	0.6	A
25	BICF2G630156137	53526456	G	0.25	0.1429	A
25	BICF2G630156122	53535207	A	0.5	0.3571	G
25	TIGRP2P335467_rs8714990	53549340	G	0.5	0.4286	A
25	BICF2G630156087	53562877	A	0	0	G
25	BICF2G630156082	53572679	A	0	0	G
25	BICF2P785525	53587432	A	0.25	0.2857	G
25	BICF2G630156064	53595338	T	0.25	0.2857	A
25	TIGRP2P335488_rs9160199	53603278	G	0.5	0.5	A
25	G1296f1S159	53620593	G	0.75	0.6429	A
25	BICF2P608594	53725383	A	0	0	G
25	BICF2G630156042	53734621	G	0.25	0.2857	A
25	BICF2G630156022	53743706	A	0	0	G
25	BICF2P420282	53757641	G	0	0	A
25	BICF2G630155979	53769881	A	1	1	G
25	BICF2P414404	53777439	A	0	0	C
25	BICF2G630155973	53787466	A	0.25	0.1429	G
25	BICF2S22964554	53798315	0	0	0	G
25	BICF2G630190334	53813657	A	0.75	0.7857	G
25	BICF2P222180	53827419	A	0	0	G
25	BICF2S23239882	53834864	A	0.25	0.2857	G
25	BICF2P280062	53851797	0	0	0	G
25	G1298f12S301	53864622	G	0	0	A
25	BICF2G630190314	53961218	A	0.25	0.1429	G
25	TIGRP2P335585_rs8834443	53978426	A	0.5	0.75	C
25	BICF2G630190299	53982775	C	0.25	0.1429	A
25	BICF2P632502	53998379	A	0	0	C
25	BICF2P1416795	54008469	0	0	0	G
25	BICF2P315396	54026297	0	0	0	A
25	BICF2P506646	54028642	0	0	0	G
25	TIGRP2P335591_rs8813470	54042422	0	0	0	G
25	BICF2S24510691	54052988	0	0	0	G
25	BICF2S23346639	54069321	A	0	0	G
25	BICF2G630190278	54082405	C	0.75	0.7143	A
25	BICF2G630190277	54082423	A	0.75	0.7143	G
25	BICF2S23026944	54089378	G	0	0	A
25	BICF2S22928770	54107045	G	0	0	A

25	BICF2G630190264	54108363	A	0.25	0.2143	C
25	BICF2G630190238	54152087	A	0	0	G
25	BICF2G630190225	54164256	A	0	0	T
25	BICF2S23646693	54176271	0	0	0	A
25	BICF2S23243453	54183174	G	0	0	A
25	BICF2P35219	54188835	A	0	0	G
25	BICF2S23042459	54200339	A	0	0	G
25	BICF2P129305	54212762	A	NA	0.5	G
25	BICF2P205110	54225325	0	0	0	C
25	BICF2S23611052	54252562	G	0	0	A
25	BICF2P641234	54268572	0	0	0	G
25	BICF2G630190217	54284200	A	0	0	G
25	BICF2G630190213	54294033	G	0	0	A
25	BICF2S23027253	54312071	0	0	0	A
25	BICF2G630190206	54318201	A	0.25	0.1429	T
25	BICF2G630190200	54336187	G	0	0	A
25	BICF2G630190192	54347632	G	0.25	0.2857	A
25	BICF2S2344842	54350593	A	0	0	G
25	BICF2G630190178	54361742	A	0	0	G
25	BICF2P109722	54379146	0	0	0	G
25	BICF2G630190170	54387652	A	0	0	G
25	BICF2G630190161	54400945	A	0	0	G
25	BICF2S2308736	54407635	0	0	0	G
25	BICF2G630190133	54422288	C	0	0	A
25	BICF2G630190129	54430934	A	0.5	0.5714	G
25	BICF2G630190124	54442701	A	0.25	0.3571	G
25	BICF2G630190109	54457171	G	0	0	A
25	BICF2S23646552	54480896	A	0.5	0.4286	C
25	BICF2P1441053	54487337	0	0	0	A
25	BICF2G630190105	54499209	G	0	0	A
25	BICF2P1398453	54515903	A	0.25	0.2857	G
25	BICF2P174039	54528822	G	0.25	0.2857	A
25	TIGRP2P335674_rs8989446	54541905	G	0.25	0.2857	A
25	TIGRP2P335678_rs9203335	54551661	A	0.25	0.1667	G
25	BICF2P1388787	54562819	G	0.5	0.5	C
28	BICF2S23614906	3033619	A	0.5	0.1429	G
28	BICF2P544998	3068834	T	0	0	A
28	BICF2P1244415	3079808	0	0	0	A
28	TIGRP2P358290_rs8524108	3103813	0	0	0	A
28	G1342f17S144	3158125	0	0	0	T
28	BICF2P451031	3179702	A	0	0	C
28	BICF2P71402	3194405	0	0	0	A
28	BICF2P1499889	3204921	A	0.5	0.8571	G
28	BICF2P793827	3214603	G	0.5	0.8571	A
28	BICF2S23717195	3222756	G	0.5	0.8571	A
28	BICF2P1440475	3242701	G	0.5	0.8571	A
28	BICF2P1440476	3242986	G	0.5	0.8571	A

28	BICF2P272619	3257083	C	0.5	0.8571	A
28	BICF2S23220161	3286590	A	0.5	0.8571	G
28	BICF2P1386794	3294732	G	0.5	0.8571	A
28	BICF2P695104	3306666	A	0.5	0.8571	G
28	BICF2P1457621	3312994	A	0.5	0.8571	G
28	BICF2P612576	3331385	0	0	0	A
28	BICF2P814256	3351718	A	0.5	0.8571	G
28	BICF2P26097	3366214	G	0.5	0.8571	A
28	BICF2P627831	3377137	C	0.5	0.8571	A
28	BICF2P1150934	3392313	A	0.5	0.8571	G
28	BICF2P10777	3416915	A	0.5	0.8571	G
28	BICF2P374575	3437863	A	0	0	T
28	BICF2P383815	3439214	C	0	0	A
28	BICF2P916401	3459818	A	0.5	0.1429	G
28	BICF2P129593	3465506	0	0	0	G
28	BICF2P1305057	3477135	A	0	0	G
28	BICF2P1251902	3486906	A	0.5	0.1429	G
28	BICF2S23118800	3501267	G	0	0	A
28	BICF2P799867	3509950	A	0.5	0.1429	G
28	BICF2S2432001	3527069	G	0	0	A
28	BICF2P924114	3553194	0	0	0	A
28	BICF2S2342395	3570075	G	0	0	A
28	BICF2P1080313	3580421	G	0	0	A
28	BICF2P539313	3600620	A	0.25	0.2857	G
28	BICF2P253187	3651417	0	0	0	A
28	BICF2P926851	3682389	A	0	0	G
28	TIGRP2P358324_rs8854385	3708627	0	0	0	C
28	BICF2S23436596	3715875	0	0	0	G
28	BICF2P798155	3737187	0	0	0	A
28	BICF2S22960110	3738815	G	0.25	0.5714	A
28	BICF2P449610	3757787	0	0	0	A
28	BICF2P771292	3769454	A	0	0	G
28	BICF2S24410948	3776049	A	0	0.2	G
28	BICF2P1024657	3804097	0	0	0	C
28	BICF2P1210342	3840535	G	0.5	0.1429	A
28	BICF2P670006	3841528	A	0.5	0.1429	G
28	BICF2P460494	3845052	A	0.5	0.1429	G
28	BICF2P709391	3857218	T	0	0	A
28	BICF2P709388	3857961	A	0.5	0.1429	G
28	BICF2P1118806	3861042	A	0.5	0.1429	G
28	BICF2P1464870	3869836	A	0.5	0.1429	G
28	BICF2P580658	3878536	A	0	0	G
28	BICF2P511034	3894379	G	0.5	0.1429	A
28	BICF2P1032531	3910404	A	0	0	G
28	BICF2P699768	3913693	A	0	0	G
28	BICF2P218503	3929223	A	0	0	G
28	BICF2S2361060	3948448	G	0.5	0.1429	A

28	BICF2P264159	3963774	C	0.5	0.1429	A
28	BICF2P729695	3969347	0	0	0	G
28	BICF2P392768	3988577	A	0	0	G
28	BICF2P1278582	3994539	A	0.5	0.1429	G
28	BICF2P53805	4007164	G	0	0	A
28	BICF2S23648110	4023867	A	0.5	0.08333	G
28	BICF2P776651	4033493	A	0.5	0.1429	C
28	BICF2P578650	4038897	A	0.5	0.1429	G
28	BICF2S23633809	4066134	G	0.5	0.1429	A
28	BICF2P710517	4080052	G	0.25	0.5714	A
28	BICF2P894832	4085047	A	0.75	0.4286	G
28	BICF2P74336	4106759	G	0.75	0.4286	A
28	BICF2P731304	4126345	0	0	0	G
28	BICF2P424861	4130579	A	0.75	0.4286	C
28	BICF2P442754	4147239	G	0.75	0.4286	A
28	BICF2P1219975	4155288	0	0	0	G
28	BICF2P1104036	4166539	A	0.75	0.4286	G
28	BICF2P1187085	4175884	G	0.75	0.4286	A
28	BICF2P1465873	4180174	G	0.75	0.4286	A
28	BICF2P1461336	4189733	G	0.75	0.4286	A
28	BICF2P1314889	4199059	A	0.25	0.2857	C
28	BICF2P165008	4209198	G	0.5	0.8571	A
28	BICF2P839323	4223697	0	0	0	G
28	BICF2P1323033	4237473	A	0.75	0.7143	G
28	BICF2P96089	4244272	0	0	0	G
28	BICF2S23621342	4263503	A	0	0	G
28	BICF2P1233682	4280088	C	0.25	0.25	A
28	BICF2S23636555	4311892	G	0.25	0.5714	A
28	BICF2S2319010	4317855	A	0.25	0.5714	G
28	TIGRP2P358339_rs9214623	4346081	0	0	0	G
28	BICF2P102964	4363645	G	0.5	0.1429	A
28	BICF2P306217	4370641	A	0.25	0.2857	T
28	BICF2S2342876	4413439	0	0	0	G
28	BICF2S23544977	4422645	A	0.25	0.5714	G
28	G1343f35S36	4441641	0	0	0	C
28	BICF2P1151838	4462765	0	0	0	A
28	BICF2P1274409	4479114	C	0.25	0.2857	A
28	BICF2P481331	4487715	G	0.5	0.1429	A
28	BICF2S2335126	4504108	A	0	0	G
28	BICF2P1337546	4513816	A	0.5	0.1429	G
28	BICF2P572249	4528486	A	0.5	0.1429	G
28	BICF2P400798	4533790	G	0.5	0.8571	A
28	BICF2S23040227	4549006	A	0	0	G
28	BICF2P1078576	4562072	A	0.5	0.8571	G
28	BICF2P1078575	4562192	G	0.5	0.1429	A
28	BICF2S23356329	4576532	A	0.5	0.8571	G
28	BICF2P1153854	4579584	G	0.5	0.8571	A

28	BICF2S23744476	4592821	G	0.5	0.1429	A
28	BICF2P504501	4604529	A	0.5	0.8571	G
28	BICF2P387817	4614624	A	0.5	0.8571	G
28	BICF2P1375537	4647945	A	0.5	0.1429	C
28	BICF2S2369417	4661572	A	0	0	G
28	BICF2P366698	4672204	G	0.5	0.1429	C
28	BICF2P417486	4689556	A	0.5	0.1429	G
28	BICF2P119870	4699764	G	0.5	0.1429	A
28	TIGRP2P358344_rs9006144	4704616	0	0	0	G
28	BICF2P424179	4718566	A	0.5	0.8571	G
28	BICF2P815625	4732573	A	0.5	0.8571	G
28	BICF2P558927	4738433	G	0.5	0.1429	A
28	BICF2P99519	4756956	A	0.5	0.8571	G
28	BICF2P1132360	4763314	A	0.5	0.1429	G
28	BICF2P792033	4781706	G	0.5	0.8571	A
28	BICF2P1178062	4784842	A	0.5	0.1429	G
28	BICF2P446632	4803599	G	0.5	0.1429	A
28	BICF2P1368102	4811471	A	0.5	0.8571	G
28	BICF2P1127539	4823045	A	0.5	0.8571	G
28	TIGRP2P358347_rs8563518	4843051	0	0	0	A
28	BICF2S23737042	4871231	C	0.75	0.4286	A
28	BICF2S23014346	4878928	A	0.25	0.5714	C
28	BICF2P844736	4891573	0	0	0	A
28	BICF2S2328201	4907315	A	0	0	G
28	BICF2P918464	4919822	A	0.25	0.2857	C
28	BICF2P784917	4954136	A	0.25	0.2857	G
28	BICF2S22933715	4982093	G	0	0	A
28	BICF2P503524	5006985	A	0.5	0.1429	G
28	BICF2P1129203	5014220	G	0.5	0.1429	A
28	BICF2P1139061	5036188	A	0.5	0.1429	C
28	BICF2P35734	5042112	G	0.5	0.1429	A
28	BICF2P527424	5055351	A	0	0	G
28	BICF2P818932	5067558	G	0.5	0.1429	A
28	G1344f15S133	5102777	0	0	0	C
28	BICF2P774664	5114399	A	0.5	0.1429	G
28	BICF2P1511489	5119148	0	0	0	G
28	BICF2P318050	5134816	G	0.5	0.1429	A
28	BICF2P926821	5146855	G	0.5	0.1429	A
28	BICF2S22955280	5160923	G	0.5	0.1429	A
28	BICF2P451009	5165206	G	0.5	0.1429	A
28	BICF2P1341915	5176116	A	0.25	0.2857	G
28	BICF2P990393	5207734	0	0	0	A
28	BICF2P901305	5218247	0	0	0	G
28	BICF2P1206109	5223157	0	0	0	C
28	BICF2P373293	5259362	0	0	0	A
28	BICF2P1282048	5278412	G	0.5	0.8571	A
28	BICF2P761816	5292416	C	0.5	0.8571	G

28	BICF2P571407	5331323	A	0.5	0.8333	G
28	BICF2P349836	5339885	G	0.5	0.1429	A
28	BICF2P1066550	5353298	G	0.5	0.1429	A
28	BICF2S23160996	5382423	C	0.5	0.08333	A
28	BICF2P688188	5404915	C	0.5	0.8571	G
28	BICF2S23651585	5429134	G	0.5	0.8571	A
28	BICF2P473888	5444511	G	0.5	0.1429	A
28	BICF2P1002411	5460237	G	0.5	0.8571	A
28	BICF2P552237	5468380	G	0.25	0.2857	A
28	BICF2P889996	5469333	A	0.25	0.25	C
28	BICF2P669195	5504894	A	0.75	0.7143	G
28	BICF2S23321683	5514443	A	0	0	G
28	BICF2P461921	5522014	A	0.5	0.1429	G
28	BICF2P932049	5531562	C	0.5	0.1429	A
28	BICF2P810679	5544202	A	0.25	0.2857	G
28	BICF2P1065458	5556888	G	0.5	0.1429	A
28	BICF2P621227	5573182	0	0	0	A
28	BICF2S232797	5580371	0	0	0	G
28	BICF2S22941191	5590457	0	0	0	G
28	BICF2S23219668	5601078	A	0	0	G
28	BICF2P63945	5621318	A	0.5	0.1429	T
28	BICF2S23025224	5627161	A	1	1	G
28	BICF2P1099559	5637548	A	0.25	0.2857	G
28	BICF2P589424	5658278	0	0	0	A
28	BICF2S23658197	5677682	T	0	0	A
28	BICF2S2351445	5684339	G	0.25	0.5714	A
28	BICF2P1364604	5709337	A	0.5	0.8571	G
28	BICF2P1227348	5712848	A	0.5	0.1429	G
28	BICF2P1227350	5714819	A	0.5	0.1429	G
28	BICF2S2367368	5716366	A	0	0	G
28	BICF2P767603	5727850	G	0.5	0.8571	A
28	BICF2P657531	5738761	A	0.5	0.8571	G
28	BICF2P874372	5750465	G	0.5	0.1429	A
28	BICF2P870957	5771196	A	0.75	0.7143	C
28	BICF2P945061	5776735	A	0.75	0.7143	G
28	BICF2P524439	5782674	G	0.75	0.7143	A
28	BICF2P1172799	5786322	G	0.25	0.2857	A
28	BICF2P107107	5811228	A	1	1	G
28	BICF2P565529	5815036	A	0.75	0.7143	G
28	BICF2P1181176	5819034	G	0.75	0.7143	A
28	BICF2P1040666	5830829	A	0.25	0.2857	G
28	BICF2P142299	5842028	A	0	0	G
28	BICF2P1326153	5859861	0	0	0	A
28	BICF2P1090475	5879096	A	0	0	T
28	BICF2P112466	5881543	A	0.5	0.1429	C
28	BICF2S23638184	5888665	G	0	0	A
28	BICF2S23058187	5903223	G	0	0	A

28	BICF2P1361091	5927099	A	0.25	0.2857	G
28	BICF2S23727346	5952180	A	0.5	0.8571	C
28	BICF2S23713033	5962012	0	0	0	C
28	BICF2S23024689	5977092	0	0	NA	A
28	BICF2S2344552	5982757	A	0.75	0.4286	G
28	BICF2S2362012	6000990	G	0.75	0.4286	A
28	BICF2G630277718	6031631	G	0.25	0.5714	A
28	BICF2G630277681	6047583	A	0	0	G
28	BICF2G630277680	6048014	A	0.75	0.4286	G
28	BICF2G630277670	6052349	A	0.75	0.4286	G
28	BICF2G630277642	6063443	A	1	1	G
28	BICF2G630277594	6078699	A	1	1	C
28	BICF2G630277589	6084318	A	1	1	G
28	BICF2S23453548	6099330	C	0.75	0.4286	A
28	BICF2P467990	6101258	A	0.25	0.5714	G
28	BICF2P199151	6108639	A	0.75	0.7143	G
28	BICF2S23253647	6119144	A	0.75	0.4286	G
28	BICF2G630277565	6138064	A	0	0	C
28	BICF2G630277558	6142228	A	0	0	G
28	BICF2G630277521	6157846	G	0.75	0.7143	A
28	BICF2G630277513	6167702	G	0.5	0.1429	A
28	BICF2G630277500	6176378	A	0.5	0.1429	G
28	BICF2G630277485	6187944	A	0.5	0.1429	G
28	BICF2G630277482	6199394	A	0.5	0.1429	G
28	BICF2G630277461	6210913	A	0.5	0.1429	G
28	BICF2G630277446	6222683	G	0.5	0.1429	A
28	BICF2G630277433	6227621	G	0.5	0.1429	A
28	BICF2G630277432	6227711	A	0.5	0.1429	G
28	BICF2G630277431	6227740	G	0.5	0.1429	A
28	BICF2G630277408	6236916	G	0.5	0.1429	A
28	BICF2G630277384	6247033	G	0.5	0.1429	A
28	BICF2P100443	6259198	G	NA	0	C
28	BICF2G630277356	6273213	A	0	0	G
28	TIGRP2P363156_rs9223160	6283675	0	0	0	G
28	BICF2G630277321	6292688	A	0.75	0.7143	G
28	BICF2G630277308	6299523	C	0.75	0.7143	A
28	BICF2G630277302	6304832	A	0	0	G
28	BICF2P361383	6315023	G	1	1	A
28	BICF2G630277280	6335926	G	0	0	A
28	BICF2G630277279	6336695	A	0	0	G
28	BICF2G630277247	6353309	C	0.5	0.8571	A
28	BICF2S2328536	6358997	G	1	1	A
28	BICF2G630277239	6361912	A	0.5	0.1429	G
28	BICF2G630277213	6375853	A	0.5	0.1429	G
28	BICF2G630277203	6382848	A	0.75	0.4286	C
28	BICF2G630277185	6402784	A	0.5	0.1429	C
28	BICF2P1148355	6423588	A	0	0	G

28	BICF2G630277166	6440320	A	0.5	0.1429	G
28	BICF2G630277160	6455853	A	0.5	0.1429	G
28	BICF2G630277154	6465813	A	0	0	G
28	BICF2S236455	6480454	A	0	0	G
28	BICF2G630277144	6481798	A	0	0	G
28	BICF2S23541984	6508677	C	0.5	0.1429	A
28	BICF2S23544258	6512515	G	0	0	A
28	BICF2G630277127	6521398	A	0	0	G
28	BICF2G630277115	6536693	A	0.5	0.8571	G
28	BICF2G630277103	6552823	G	0	0	A
28	BICF2G630277099	6557636	A	0	0	G
28	BICF2G630277085	6573981	G	0	0	A
28	BICF2G630277075	6589435	A	0	0	G
28	BICF2S23530884	6611497	A	0.5	0.1429	G
28	BICF2P540967	6620583	0	0	0	A
28	BICF2P362153	6632340	0	0	0	C
28	BICF2G630277066	6636224	G	0.25	0.5714	A
28	BICF2G630277063	6687005	A	0	0	C
28	BICF2P1334359	6695692	C	0	0	A
28	BICF2P1322828	6717707	A	0	0	G
28	BICF2S23018092	6756412	0	0	0	G
28	TIGRP2P363159_rs8612872	6785113	0	0	0	C
28	BICF2G630277054	6796970	G	0.5	0.1429	A
28	BICF2G630277042	6827761	A	0.5	0.1429	G
28	BICF2G630277039	6833973	G	1	1	A
28	BICF2G630277038	6844092	A	0	0	G
28	BICF2S2336694	6862028	A	0	0	G
28	G1346f30S356	6883013	0	0	0	C
28	BICF2S23641981	6907355	G	1	1	A
28	BICF2G630277035	6930561	0	0	0	G
28	BICF2G630277033	6949367	A	0	0	G
28	BICF2P643145	6977143	0	0	0	T
28	G1347f42S302	7014296	G	0.5	0.8571	A
28	G1347f45S249	7016100	0	0	0	C
28	BICF2G630277015	7047615	A	0.5	0.8571	G
28	BICF2P647429	7055901	G	0.5	0.8571	A
28	BICF2G630276998	7057731	G	0.5	0.8571	A
28	BICF2G630276987	7064507	A	1	1	G
28	BICF2G630276981	7066414	A	0	0	G
28	BICF2G630276972	7067533	G	0	0	A
28	BICF2G630276967	7068117	A	0	0	G
28	BICF2G630276940	7081365	A	0.5	0.8571	C
28	BICF2G630276930	7085119	G	0.5	0.8571	A
28	BICF2P1397359	7095537	G	0.5	0.1429	A
28	BICF2P1351216	7117416	A	1	1	C
28	BICF2P932953	7127346	A	0	0	G
28	BICF2P705465	7131345	C	0	0	A

28	BICF2P623170	7149466	A	0	0	G
28	BICF2P126115	7156463	C	0	0	A
28	BICF2S2339484	7173101	G	0	0	A
28	BICF2P1421057	7176612	A	0	0	G
28	BICF2P642381	7189430	G	0	0	A
28	BICF2P1024838	7212046	A	0	0	C
28	BICF2P923826	7244367	A	0	0	G
28	BICF2P923819	7245549	A	0	0	C
28	BICF2P331374	7264773	G	0	0	A
28	BICF2S23241689	7272505	C	0	0	A
28	BICF2S23337831	7280822	A	0	0	G
28	BICF2S23348852	7294852	A	0	0	G
28	BICF2P1306278	7306061	A	0	0	G
28	BICF2P14144	7324940	A	0	0	G
28	BICF2P586607	7335084	A	0	0	G
28	BICF2P154667	7342502	A	0	0	G
28	BICF2P751524	7360497	0	0	0	A
28	BICF2P450501	7411914	A	0	0	G
28	BICF2S22954052	7424402	A	0	0	C
28	BICF2S23414401	7444309	A	0	0	G
28	BICF2P489426	7457527	G	0	0	A
28	BICF2P881792	7477731	0	0	0	A
28	BICF2P342491	7497309	G	0.5	0.8571	A
28	BICF2P1172850	7499683	A	0	0	G
28	BICF2S2354077	7513333	G	0.5	0.1429	A
28	BICF2P253100	7523804	A	1	1	G
28	BICF2P1213842	7534964	G	0	0	A
28	G1348f23S120	7561391	G	0	0	A
28	BICF2S23039509	7585910	G	0.5	0.1429	A
28	BICF2S23530822	7596805	G	0.5	0.1429	A
28	BICF2P284343	7608394	0	0	0	A
28	BICF2S2359853	7645254	A	0.5	0.1429	G
28	BICF2P994547	7672445	0	0	0	G
28	BICF2P684729	7709015	A	0	0	C
28	BICF2S2305020	7719288	A	0	0	G
28	BICF2P186609	7736381	A	0	0	G
28	BICF2S23025210	7754765	A	0	0	T
28	BICF2P964044	7778907	G	0.5	0.8571	A
28	BICF2P214298	7786608	A	0	0	G
28	BICF2P974113	7801145	0	0	0	G
28	BICF2S2328221	7820914	A	0.5	0.8571	G
28	BICF2P607948	7843654	0	0	0	C
28	BICF2P208737	7873939	0	0	0	A
28	BICF2S2295535	7880748	A	0.5	0.1429	G
28	BICF2S22962017	7897570	A	0	0	G
28	TIGRP2P363188_rs8950082	7913353	0	0	0	G
28	BICF2S23048769	7924563	A	0.5	0.1429	G

28	BICF2P518514	7938612	G	0	0	A
28	BICF2P1181274	7948652	A	0.5	0.1429	G
28	BICF2S23640630	7972858	G	0.5	0.1429	A
28	BICF2S239617	7987231	0	0	0	G
28	BICF2P704249	7998063	0	0	0	A
28	G1349f29S194	8027418	G	0.5	0.1429	A
28	G1350f40S147	8081294	G	0	0	A
28	TIGRP2P363197_rs8610906	8089687	0	0	0	C
28	BICF2S23139838	8105793	A	0	0	G
28	BICF2P294261	8108475	0	0	0	A
28	BICF2S23253066	8123344	A	0	0	G
28	BICF2S23019222	8138925	G	0	0	A
28	BICF2S23058214	8148713	A	0	0	G
28	BICF2P146098	8157584	G	0	0	A
28	BICF2P106533	8166348	A	0	0	G
28	BICF2P547974	8176819	A	0	0	G
28	BICF2P462239	8188910	G	0	0	A
28	BICF2P900602	8201647	G	0	0	A
28	BICF2S23639764	8214068	G	0.5	0.1429	A
28	BICF2P1088263	8224991	G	0.5	0.1429	A
28	BICF2P1324060	8242969	A	0	0	G
28	BICF2S23058600	8261862	G	0.5	0.1429	A
28	BICF2P1026077	8277599	G	0.5	0.1429	A
28	BICF2P208976	8280690	A	0.5	0.8571	G
28	BICF2P741064	8291874	A	0	0	G
28	BICF2S23446608	8305258	A	0	0	C
28	BICF2P919147	8315136	A	0	0	G
28	BICF2P1499895	8346619	C	0.5	0.1429	A
28	BICF2P856791	8351601	G	0	0	A
28	BICF2S23253571	8369886	G	0.5	0.1429	A
28	BICF2P767804	8376174	A	0.5	0.1429	G
28	BICF2S23023237	8386126	A	0.5	0.1429	C
28	BICF2S23731618	8402913	C	0.5	0.1429	A
28	BICF2S23037883	8409784	C	0.5	0.1429	A
28	BICF2S23744717	8437505	G	0.5	0.1429	A
28	BICF2S22931948	8459089	C	0.5	0.1429	A
28	BICF2S2292019	8464563	T	0.5	0.1429	A
28	BICF2P129694	8477997	A	0.5	0.1429	G
28	BICF2P725547	8496256	A	0.5	0.1429	G
28	BICF2P535710	8500186	G	0.5	0.1429	A
28	BICF2P1272534	8521124	A	0.5	0.1429	G
28	BICF2P844831	8524723	G	0.5	0.1429	A
28	BICF2S23545635	8535865	G	0.5	0.8571	A
28	BICF2P1009737	8562122	0	0	0	A
28	BICF2S23020071	8577958	A	1	1	G
28	BICF2S23025022	8610870	G	1	1	A
28	BICF2S23522466	8631079	A	1	1	G

28	BICF2P545419	8644964	C	1	1	A
28	BICF2P811948	8653884	A	1	1	G
28	BICF2S23634656	8667687	A	0	0	G
28	BICF2S23029130	8674609	0	0	0	A
28	BICF2P131445	8696051	0	0	0	A
28	BICF2P524818	8722423	0	0	0	A
28	G1351f39S240	8745885	A	0	0	C
28	BICF2S24117415	8759434	A	0	0	C
28	BICF2P643680	8790396	0	0	0	A
28	BICF2P1223882	8803867	0	0	0	A
28	BICF2S2459246	8832380	A	0.5	0.8571	G
28	G1352f50S276	8848571	A	0	0	G
28	BICF2P235045	8877986	0	0	0	A
28	BICF2P449823	8881343	0	0	0	A
28	BICF2P135497	8922338	A	0.5	0.8571	G
28	BICF2P1361697	8927248	A	0.5	0.8571	G
28	BICF2P308802	8958426	0	0	0	G
28	BICF2P1438026	8959701	0	0	0	G
28	BICF2S23711428	8981432	C	0	0	A
28	TIGRP2P363212_rs8542123	9002198	0	0	0	A
28	BICF2P226821	9011954	G	0	0	A
28	BICF2P368521	9019303	A	0	0	G
28	BICF2P1231191	9028986	A	0	0	G
28	BICF2P872816	9043143	A	0	0	G
28	BICF2P801398	9052695	A	0	0	G
28	BICF2P861063	9063657	A	0	0	G
28	BICF2P1517440	9081673	0	0	0	G
28	BICF2P1512414	9086853	G	0	0	A
28	BICF2P647665	9098096	C	0	0	A
28	BICF2S23610056	9101550	G	0	0	A
28	BICF2S23534925	9118709	A	0	0	C
28	BICF2P995482	9119654	A	0	0	C
28	BICF2P1352403	9134897	A	0	0	G
28	TIGRP2P363214_rs9101384	9146495	0	0	0	G
28	BICF2P1461043	9164455	A	0	0	G
28	BICF2P1265669	9188044	C	1	1	A
28	BICF2P251629	9199743	G	0	0	A
28	BICF2P354791	9216320	C	0	0	A
28	BICF2S23633249	9249174	0	0	0	A
28	BICF2S23150193	9267232	A	0	0	C
28	BICF2P1204205	9296378	A	0	0	G
28	BICF2P433481	9308141	A	0	0	G
28	BICF2P971747	9316343	A	0	0	G
28	BICF2P1243196	9338227	A	0	0	C
28	BICF2P1318537	9354396	0	0	0	C
28	BICF2P68505	9362830	A	0	0	C
28	BICF2S23019541	9397617	G	0	0	A

28	BICF2P667369	9416193	0	0	0	G
28	G1353f60S258	9459394	G	0	0	A
28	BICF2P727415	9490716	0	0	0	C
28	BICF2P916414	9506883	0	0	0	A
28	G1354f67S107	9545771	0	0	0	C
28	BICF2P437059	9583976	0	0	0	G
28	BICF2G630276915	9621504	A	0	0	G
28	BICF2G630276907	9655287	G	0	0	A
28	BICF2P18496	9671491	0	0	0	G
28	BICF2P396317	9693710	0	0	0	G
28	BICF2G630276901	9702513	A	0	0	G
28	BICF2G630276897	9716238	A	0	0	G
28	BICF2P1389590	9738086	0	0	0	A
28	BICF2G630276888	9752883	A	1	1	C
28	BICF2G630276885	9767363	C	0	0	A
28	BICF2S23554656	9802482	A	1	1	G
28	G1355f49S150	9851792	G	1	1	A
28	BICF2P250833	9882493	0	0	0	A
28	BICF2P875612	9920962	0	0	0	A
28	BICF2S23212775	9934842	A	0	0	G
28	BICF2G630276874	9968478	A	1	1	C
28	BICF2P247395	9980217	G	0	0	A
28	BICF2G630276868	9985656	G	0	0	A
28	BICF2G630276857	10008941	A	0	0	G
28	BICF2G630276856	10017966	C	0	0	A
28	BICF2G630276846	10031244	A	1	1	G
28	BICF2G630276838	10054000	A	1	1	C
28	G1356f28S358	10084716	0	0	0	G
28	BICF2G630276834	10105500	A	0	0	G
28	BICF2P791406	10145489	0	0	0	A
28	BICF2P242157	10180868	0	0	0	C
28	TIGRP2P358356_rs8878677	10191220	0	0	0	A
28	BICF2S2414419	10217839	G	0	0	A
28	BICF2G630276830	10270421	G	0	0	A
28	BICF2S23720322	10301642	C	1	1	A
28	BICF2P1378503	10346705	A	1	1	G
28	TIGRP2P358366_rs8676670	10350385	0	0	0	G
28	BICF2P1328646	10372082	0	0	0	A
28	BICF2P1198367	10388500	C	0	0	G
28	BICF2P831535	10398310	0	0	0	A
28	BICF2P647493	10424064	A	0	0	G
28	BICF2G630276818	10441404	A	0	0	G
28	BICF2G630276816	10446730	G	0	0	A
28	BICF2P924326	10454461	A	1	1	G
28	BICF2G630276805	10467989	G	0	0	A
28	BICF2G630276788	10483686	A	0	0	G
28	BICF2G630276784	10493223	G	0	0	A

28	BICF2P1419832	10506084	A	0	0	G
28	BICF2P122331	10526454	0	0	0	G
28	BICF2P1507238	10560753	0	0	0	G
28	TIGRP2P358368_rs9055303	10576761	0	0	0	G
28	BICF2P1236478	10583870	A	0	0	C
28	BICF2S23512426	10601728	G	0	0	A
28	BICF2P1036636	10606562	0	0	0	G
28	BICF2P1243444	10620031	0	0	0	G
28	BICF2S23721327	10626218	A	0	0	G
28	BICF2P157245	10644883	0	0	0	A
28	BICF2S2445316	10664484	G	1	1	A
28	TIGRP2P358370_rs8852096	10676174	0	0	0	G
28	BICF2P38710	10690872	0	0	0	G
28	BICF2S239347	10699696	0	0	0	A
28	BICF2S23614176	10713203	0	0	0	A
28	BICF2G630276750	10728062	G	0	0	A
28	BICF2G630276743	10731718	G	0	0	A
28	BICF2S23352923	10751868	A	0	0	G
28	TIGRP2P358372_rs9066003	10762018	0	0	0	A
28	BICF2S23324624	10768236	G	0	0	A
28	BICF2P491731	10789215	0	0	0	C
28	BICF2P80899	10802499	0	0	0	G
28	BICF2P485460	10814405	0	0	0	C
28	BICF2G630276733	10829836	A	1	1	G
28	BICF2S2454506	10836489	A	0	0	T
28	BICF2P777005	10852987	0	0	0	A
28	BICF2S23555051	10859339	A	0	0	G
28	BICF2P878074	10867526	A	0.75	0.7857	G
28	BICF2P279944	10879733	A	0.75	0.7857	G
28	BICF2P1188806	10891431	A	0.75	0.7857	G
28	BICF2P310712	10908139	G	0.75	0.7857	A
28	BICF2S23523176	10918037	A	0.75	0.7857	G
28	BICF2G630276728	10931543	G	0.25	0.2143	A
28	BICF2G630276717	10938695	A	0.25	0.2143	G
28	BICF2G630276716	10939574	A	0.25	0.2143	T
28	BICF2S22942115	10946397	A	0	0	G
28	BICF2G630276694	10949956	G	0.25	0.2143	A
28	BICF2G630276689	10968166	G	0.25	0.2143	A
28	BICF2P482228	10985023	0	0	0	G
28	BICF2S23418734	10995429	G	0	0	A
28	BICF2G630276686	11014102	A	0	0.3571	G
28	BICF2G630276680	11025207	A	1	1	G
28	BICF2G630276668	11039907	A	0	0	G
28	BICF2G630276663	11041035	G	0	0	A
28	BICF2G630276648	11044935	A	0	0	G
28	BICF2S23122727	11066266	A	0	0	G
28	BICF2P388437	11082636	0	0	0	A

28	BICF2G630276587	11105522	0	0	0	A
28	BICF2G630276586	11123803	A	0.75	0.4286	G
28	BICF2G630276581	11134112	G	0	0	A
28	BICF2G630276575	11143722	A	0	0	G
28	BICF2G630276560	11155776	A	0.75	0.4286	C
28	BICF2G630276547	11167230	C	0	0	A
28	BICF2G630276534	11177758	G	0	0	A
28	BICF2G630276532	11180394	G	0.75	0.4286	A
28	BICF2G630276520	11189962	A	0.75	0.4286	G
28	BICF2G630276506	11200236	A	0	0	G
28	BICF2G630276496	11208853	C	0.75	0.4286	A
28	BICF2G630276493	11214991	G	0	0	A
28	BICF2G630276489	11228621	G	0	0	A
28	BICF2G630276472	11256070	A	0	0	G
28	BICF2G630276466	11261992	A	0	0	G
28	BICF2G630276447	11274828	C	0	0	A
28	BICF2G630276440	11284656	G	0	0	A
28	BICF2G630276435	11289077	A	0	0	G
28	BICF2G630276424	11298433	A	0	0	G
28	BICF2G630276419	11304604	G	0	0	A
28	BICF2G630276405	11321149	G	0	0	A
28	BICF2P98547	11332875	A	0	0	G
28	BICF2G630276399	11349708	G	0	0	A
28	BICF2P964985	11350718	G	0	0	A
28	BICF2P1028358	11364553	G	0.25	0.2143	A
28	TIGRP2P358384_rs8636622	11384804	0	0	0	G
28	BICF2P870042	11395086	G	0.25	0.2143	C
28	BICF2P446962	11397886	G	1	1	A
28	BICF2P160863	11411022	G	0.25	0.2143	A
28	BICF2G630276389	11418984	G	0.25	0.2143	A
28	BICF2G630276380	11424280	A	0	0	G
28	BICF2G630276373	11429815	A	0.25	0.5714	G
28	BICF2G630276362	11438537	A	0.75	0.4286	C
28	BICF2S23511059	11444645	A	0.75	0.4286	C
28	BICF2G630276341	11463630	G	0.75	0.4286	A
28	BICF2G630276332	11469673	G	0.75	0.4286	A
28	BICF2G630276316	11489950	A	0.75	0.4286	G
28	BICF2P661907	11506248	A	0.25	0.5714	G
28	BICF2G630276304	11514933	A	0	0	G
28	BICF2S23038499	11537407	G	0	0	A
28	BICF2S2397704	11553167	A	0	0	C
28	BICF2P688715	11578470	0	0	0	A
28	BICF2P983033	11580557	0	0	0	G
28	BICF2S2307934	11632577	G	0	0	A
28	BICF2S23541759	11659452	0	0	0	A
28	BICF2S23541632	11671986	G	0	0.3571	A
28	BICF2G630276302	11686215	G	0.25	0.2143	A

28	BICF2G630276297	11745498	A	0.25	0.5714	G
28	BICF2S2345455	11760045	G	0.25	0.5714	A
28	BICF2G630276275	11766264	A	0.25	0.5714	G
28	BICF2G630276273	11776283	A	0.25	0.2143	G
28	BICF2S2346078	11805355	C	0	0	A
28	BICF2S22936591	11816964	A	0	0	G
28	BICF2P77595	11831984	0	0	0	G
28	BICF2P77597	11833914	0	0	0	G
28	BICF2S233966	11867148	G	0	0	A
28	BICF2S23031207	11869904	A	0	0	C
28	BICF2G630276269	11882453	A	0	0.3571	G
28	BICF2S23739385	11894422	A	0	0	G
28	BICF2P1313065	11913668	A	0.75	0.7857	G
28	BICF2P854920	11927761	0	0	0	A
28	BICF2P1189541	11939054	0	0	0	A
28	BICF2S2336046	11959180	A	0	0	C
28	BICF2S23746029	11964830	A	0	0	G
28	BICF2P1246116	11974499	0	0	0	A
28	BICF2P921712	11994999	0	0	0	A
28	G1359f39S220	12022949	0	0	0	C
28	BICF2G630276267	12044891	0	0	0	G
28	BICF2P1002169	12057073	0	0	0	A
28	BICF2S2346363	12064879	G	0	0	A
28	BICF2S2347395	12075848	A	0	0	G
28	BICF2S23713661	12109961	0	0	0	G
28	BICF2S23621555	12138367	A	0	0	G
28	BICF2P123735	12146343	0	0	0	G
28	BICF2S23661834	12188984	0	0	0	G
28	BICF2P566534	12206453	0	0	0	A
28	BICF2P412781	12226618	0	0	0	A
28	G1360f43S130	12258240	0	0	0	G
28	BICF2P419077	12286975	0	0	0	G
28	G1361f39S247	12308519	A	0	0	G
28	BICF2P661772	12368159	G	0.25	0.5833	A
28	BICF2P1439831	12377510	0	0	0	A
28	BICF2P891681	12389789	0	0	0	A
28	TIGRP2P358419_rs8935481	12399046	0	0	0	C
28	BICF2P320518	12423573	0	0	0	G
28	BICF2P469318	12468668	0	0	0	G
28	BICF2G630276241	12498893	A	0.75	0.4286	G
28	BICF2G630276238	12500880	A	1	0.375	G
28	BICF2S23344361	12519672	A	0	0	G
28	BICF2S23344054	12536177	G	0	0	A
28	BICF2S23615021	12565214	A	0.75	0.4286	G
28	BICF2G630276218	12574324	G	0.75	0.4286	C
28	BICF2G630276213	12582877	A	0.75	0.4167	G
28	BICF2G630276209	12594285	G	0.75	0.4286	A

28	BICF2S23443965	12622994	G	0.75	0.4286	A
28	BICF2G630276189	12636275	A	0.75	0.4286	G
28	BICF2G630276186	12643516	G	0.75	0.4286	A
28	BICF2G630276171	12657012	G	0	0	A
28	BICF2G630276155	12665419	A	0	0	G
28	BICF2G630276141	12683617	A	0	0	G
28	BICF2G630276138	12690714	G	0	0	A
28	BICF2G630276136	12700841	G	0	0	A
28	BICF2G630276125	12713432	A	0	0	G
28	BICF2P70060	12739994	A	0	0	G
28	BICF2G630276092	12748371	A	0	0	G
28	BICF2S23055144	12754304	G	0.25	0.5714	A
28	BICF2G630276088	12754653	A	0	0	G
28	BICF2G630276066	12773801	G	0.25	0.5714	A
28	BICF2G630276065	12775756	A	0	0	G
28	BICF2S23342409	12776607	A	0	0	G
28	BICF2G630276060	12790774	A	0	0	G
28	BICF2P1225366	12801292	A	0.25	0.5714	G
28	BICF2P425938	12813631	A	0	0	G
28	BICF2S23341215	12827605	C	0	0	A
28	BICF2P465570	12837532	0	0	0	A
28	BICF2P781454	12845721	A	0.25	0.5714	G
28	BICF2S23028914	12860897	0	0	0	C
28	BICF2G630276039	12875153	G	0.25	0.5714	A
28	BICF2G630276026	12880168	A	0	0	G
28	BICF2G630276014	12897683	A	0	0	G
28	BICF2G630276012	12906831	A	0	0	G
28	BICF2G630276008	12914582	A	0	0	G
28	BICF2P1054958	12931916	A	0	0	G
28	BICF2G630275998	12941728	A	0	0	G
28	BICF2G630275988	12954571	G	0	0	A
28	BICF2P493261	12962149	A	0	0	G
28	BICF2S2373722	12972256	A	0.75	0.4286	G
28	BICF2S2417072	12993351	A	0.75	0.4286	C
28	BICF2G630275979	13002453	0	0	0	G
28	BICF2P364333	13009409	0	0	0	G
28	BICF2G630275978	13023702	A	0	0	G
28	BICF2P1290872	13035486	0	0	0	A
28	BICF2S23529598	13045954	0	0	0	G
28	BICF2G630275968	13055439	A	0.25	0.5714	G
28	BICF2G630275958	13066059	A	0.75	0.4286	G
28	BICF2P44441	13077452	G	0.25	0.5714	A
28	BICF2P261728	13090783	G	0.75	0.4286	A
28	BICF2P258511	13126465	A	0.25	0.5714	G
28	BICF2G630275925	13165702	A	0	0	G
28	BICF2P692542	13174053	A	0.25	0.5714	G
28	BICF2G630275914	13188852	C	0.75	0.4286	G

28	BICF2G630275911	13192772	0	0	0	G
28	BICF2P319912	13215741	0	0	0	A
28	BICF2G630275893	13264426	G	0.75	0.4286	A
28	BICF2G630275889	13277550	A	1	0.4286	G
28	BICF2P1251075	13298329	A	0.75	0.4286	G
28	BICF2P263995	13307228	0	0	0	A
28	BICF2G630275883	13323523	A	0.75	0.4286	T
28	BICF2G630275879	13350192	A	0	0	C
28	TIGRP2P358457_rs8669386	13351848	0	0	0	G
28	BICF2G630275871	13363298	A	0.75	0.4286	G
28	BICF2P68978	13384809	0	0	0	G
28	BICF2S23434682	13389493	A	0.75	0.4286	C
28	BICF2G630275869	13421481	0	0	0	G
28	BICF2G630275863	13451168	A	0	0	G
28	BICF2G630275848	13466368	0	0	0	G
28	BICF2G630275843	13468818	0	0	0	A
28	BICF2G630275829	13478480	G	0	0	A
28	BICF2G630275803	13494314	G	0	0	A
28	BICF2G630275797	13506616	C	0	0	A
28	BICF2G630275788	13512782	A	0	0	G
28	BICF2P1090634	13514710	A	0	0	G
28	BICF2P501546	13542452	G	0	0	A
28	BICF2P330944	13549719	0	0	0	C
28	BICF2P1364358	13561138	A	0	0	G
28	BICF2S23060341	13572557	G	0	0	A
28	BICF2P290172	13608709	G	0	0	A
28	BICF2G630275777	13623550	G	0	0	A
28	BICF2G630275768	13628065	G	0	0	A
28	BICF2P1178523	13645229	A	0	0	G
28	BICF2P1065252	13651949	0	0	0	G
28	BICF2P732038	13672562	G	0	0	A
28	BICF2P777351	13675452	G	0	0	A
28	BICF2P314515	13706514	G	0	0	A
28	BICF2G630275752	13708171	0	0	0	G
28	BICF2P1175048	13722534	0	0	0	A
28	BICF2P275677	13737327	0	0	0	C
28	BICF2P1251196	13759237	0	0	0	A
28	BICF2G630275751	13790025	G	0	0	A
28	BICF2G630275741	13804884	A	0	0	G
28	BICF2G630275725	13818198	A	0	0	G
28	BICF2S23144435	13824707	G	0	0	A
28	BICF2G630275696	13844225	A	0	0	G
28	BICF2P682795	13849916	A	0	0	G
28	BICF2P682794	13849976	A	0	0	G
28	BICF2P204607	13860179	A	0	0	G
28	BICF2G630275666	13873250	A	0	0	G
28	BICF2G630275648	13880918	A	0	0	C

28	BICF2G630275626	13913302	T	0	0	A
28	BICF2P830014	13923622	A	0	0	G
28	BICF2G630275617	13930090	A	0.75	0.4286	C
28	BICF2P732222	13942764	A	0.75	0.4286	G
28	BICF2G630275595	13952839	C	0	0	G
28	BICF2G630275584	13964531	A	1	1	G
28	BICF2G630275558	13979294	A	0	0	G
28	BICF2G630275548	13984928	A	0.25	0.6	C
28	BICF2G630275518	14004486	G	0	0	A
28	BICF2G630275514	14004765	A	0	0	G
28	BICF2P847206	14015518	G	0.25	0.5714	A
28	BICF2G630275484	14020989	C	0.25	0.5714	A
28	BICF2G630275446	14033314	A	0.25	0.5714	G
28	BICF2G630275421	14057823	A	0	0	G
28	BICF2G630275407	14064935	A	0	0	G
28	BICF2S23713513	14074852	A	0	0	G
28	BICF2S23232215	14079028	C	0.75	0.4167	A
28	BICF2G630275367	14095415	A	0	0	C
28	BICF2G630275361	14099875	A	0	0	G
28	BICF2G630275342	14112022	0	0	0	A
28	BICF2P567581	14114017	A	0	0	G
28	BICF2G630275323	14123785	0	0	0	A
28	BICF2G630275306	14139465	A	0.25	0.5714	T
28	BICF2P969529	14146239	A	0.25	0.5714	G
28	BICF2G630275274	14165705	G	0.25	0.5714	A
28	BICF2P557456	14168223	0	0	0	G
28	BICF2G630275252	14190921	0	0	0	C
28	BICF2S23236132	14194007	A	0	0	G
28	BICF2P542223	14204786	C	0	0	A
28	BICF2G630275236	14219803	A	0	0	G
28	TIGRP2P358471_rs8810993	14226255	0	0	0	G
28	BICF2P914456	14244259	C	0	0	G
28	BICF2G630275218	14252415	G	0	0	A
28	BICF2G630275212	14269118	G	0	0	A
28	BICF2G630275209	14272548	G	0	0	A
28	BICF2P1221083	14289152	A	0	0	G
28	BICF2G630275182	14300389	0	0	0	A
28	BICF2P949915	14301161	G	0	0	A
28	BICF2G630275178	14308754	A	0.5	0	G
28	BICF2S23711308	14319936	G	0	0	A
28	BICF2P397159	14337802	A	0	0	G
28	BICF2P237417	14348374	0	0	0	A
28	BICF2S23757542	14373792	A	0	0	G
28	BICF2P152736	14374323	G	0	0	A
28	BICF2P266637	14382234	G	0	0	A
28	BICF2P266638	14382757	G	0	0	A
28	BICF2P1325422	14393378	C	0	0	A

28	BICF2S23553093	14401778	A	0	0	G
28	BICF2P913443	14418882	C	0	0	A
28	BICF2P1046049	14422416	A	0.25	0.5714	G
28	BICF2S22938401	14436047	G	1	1	A
28	BICF2P917980	14453410	G	1	1	A
28	BICF2P505937	14455652	A	0	0	G
28	BICF2P13293	14468572	A	0.25	0.5714	G
28	BICF2P13787	14480902	G	0	0	A
28	BICF2P407965	14493972	G	0.25	0.5714	A
28	BICF2S22940670	14504701	C	0.25	0.5714	A
28	BICF2P389932	14514593	0	0	0	G
28	BICF2P130971	14524731	A	0	0	G
28	BICF2P1250448	14546278	A	1	1	G
28	BICF2S23029228	14556761	A	1	1	G
28	BICF2P1404121	14562208	A	0	0	C
28	BICF2S23449623	14566648	G	0	0	A
28	BICF2P705706	14577447	G	0	0	A
28	BICF2S23117525	14588026	A	0	0	G
28	BICF2P1037997	14591897	A	0	0	G
28	BICF2P1076684	14599198	C	0.75	0.4286	A
28	BICF2S23748143	14607510	A	0.25	0.5714	G
28	BICF2P1185567	14627770	G	0	0	A
28	BICF2S23758274	14640657	G	0.25	0.5714	A
28	BICF2P1185551	14662046	C	0.25	0.5714	A
28	BICF2P447352	14678923	A	0	0	C
28	BICF2P256251	14695941	G	0	0	A
28	BICF2P750568	14702373	A	0	0	G
28	BICF2S23619546	14716041	A	1	1	G
28	BICF2P1256434	14721401	G	0.75	0.4286	A
28	BICF2P425013	14734148	G	0.25	0.5714	A
28	BICF2S23131918	14748833	G	0	0	A
28	BICF2P164106	14773285	A	0	0	G
28	BICF2P1013271	14778734	G	0.25	0.5714	A
28	BICF2S23428301	14807889	A	0.25	0.5714	G
28	BICF2P720941	14819175	A	1	1	T
28	BICF2S23536456	14832665	A	0.25	0.5714	G
28	BICF2P1056344	14838365	A	0.25	0.5714	G
28	BICF2S23416098	14853346	G	1	1	A
28	BICF2P839120	14860142	G	0.25	0.5714	A
28	BICF2S23234011	14871896	A	0.75	0.4286	G
28	BICF2P1396956	14892364	A	0.75	0.4286	G
28	BICF2P1396955	14894286	C	0.25	0.5714	A
28	BICF2G630275163	14908488	A	1	1	C
28	BICF2G630275148	14920608	C	0.75	0.4286	G
28	BICF2G630275140	14935001	A	0.75	0.4286	G
28	BICF2P158599	14943986	0	0	0	A
28	BICF2G630275132	14970543	T	0	0	A

28	BICF2G630275117	14989228	A	0	0	G
28	BICF2G630275115	15001741	A	0	0	G
28	BICF2G630275105	15018256	G	1	1	A
28	BICF2G630275100	15022394	C	1	1	G
28	BICF2G630275096	15030553	A	0	0	G
28	BICF2G630275086	15044455	G	0	0	A
28	BICF2G630275059	15062646	G	0	0	C
28	BICF2G630275056	15065737	G	0	0	A
28	BICF2G630275039	15076793	A	0	0	C
28	BICF2G630275004	15099148	A	0	0	G
28	BICF2G630275001	15100036	A	0	0	T
28	BICF2P27917	15103478	G	0	0	C
28	BICF2P1266913	15114771	A	0	0	G
28	BICF2G630274979	15122785	A	0	0	G
28	BICF2G630274945	15136806	A	0	0	G
28	BICF2P362384	15145639	0	0	0	A
28	BICF2G630274931	15178626	A	0	0	G
28	BICF2G630274930	15180283	A	0	0	G
28	BICF2P362314	15195975	A	0.25	0.5714	G
28	BICF2G630274923	15204899	A	0	0	G
28	BICF2G630274922	15206544	G	0	0	A
28	BICF2G630274917	15214673	C	0	0	A
28	BICF2G630274915	15231968	A	0	0	G
28	BICF2G630274893	15245763	A	0	0	G
28	BICF2G630274885	15251657	C	0	0	A
28	BICF2P254378	15282457	0	0	0	A
28	BICF2G630274866	15284875	A	0	0	G
28	BICF2S229624	15301796	0	0	0	A
28	BICF2S2416217	15309392	G	0	0	A
28	BICF2G630274861	15341589	A	0	0	G
28	BICF2P1153166	15374260	0	0	0	C
28	BICF2P447821	15387907	A	0	0	G
28	BICF2G630274840	15420417	C	1	1	G
28	BICF2S23454540	15446959	A	0.25	0.5714	G
28	BICF2G630274837	15458412	G	0.75	0.4167	A
28	BICF2S24319400	15468829	A	0	0	G
28	BICF2G630274832	15468951	A	0	0	G
28	BICF2P715190	15488380	A	0	0	G
28	BICF2G630274811	15500005	A	0	0	G
28	BICF2G630274809	15503484	A	0	0	G
28	BICF2G630274797	15519767	A	0	0	G
28	BICF2S22915734	15526757	A	0	0	G
28	BICF2G630274791	15538728	G	1	1	A
28	BICF2G630274787	15560827	A	0.75	0.4286	G
28	BICF2S2307580	15578751	A	0.25	0.5714	G
28	BICF2G630274785	15621898	A	0	0	G
28	BICF2G630274781	15632079	0	0	0	G

28	BICF2G630274775	15641270	0	0	0	G
28	BICF2G630274769	15661670	G	0	0	A
28	BICF2P1118608	15666992	A	0	0	G
28	BICF2G630274758	15677411	A	0	0	C
28	BICF2G630274745	15688180	A	0	0	G
28	BICF2G630274741	15691067	G	0	0	A
28	BICF2G630274734	15697993	A	0	0	G
28	BICF2G630274714	15710365	G	0.75	0.4286	A
28	BICF2G630274698	15722639	A	0	0	C
28	BICF2G630274685	15733384	C	0	0	G
28	BICF2G630274666	15758759	G	0	0	A
28	BICF2S23738201	15772597	G	0	0	A
28	BICF2G630274642	15786953	A	0	0	G
28	BICF2G630274628	15800490	G	0	0	A
28	BICF2G630274624	15807372	A	0	0	G
28	BICF2G630274617	15819295	G	0.25	0.5714	A
28	BICF2G630274610	15831221	C	0	0	G
28	BICF2G630274591	15838922	A	0	0	G
28	BICF2G630274575	15852809	A	0	0	G
28	BICF2G630274553	15867654	A	0	0	G
28	BICF2G630274545	15877406	C	0	0	G
28	BICF2G630274540	15881828	G	0	0	A
28	BICF2G630274513	15894794	A	1	1	G
28	BICF2G630274474	15907982	A	1	1	G
28	BICF2G630274465	15916102	A	0	0	G
28	BICF2G630274460	15927985	G	1	1	A
28	BICF2G630274455	15950003	G	0	0	A
28	BICF2G630274451	15953428	A	0	0	G
28	BICF2G630274445	15982650	A	1	1	G
28	BICF2P611533	15988194	0	0	0	C
28	BICF2G630274441	15997899	A	0	0	G
28	BICF2G630274436	16012713	G	0	0	A
28	BICF2S23316439	16023744	G	0	0	A
28	BICF2G630274429	16039215	A	0	0	G
28	BICF2G630274425	16043469	G	0	0	A
28	BICF2S2332115	16060255	A	0.75	0.4286	C
28	BICF2G630274410	16074084	G	0	0	A
28	BICF2G630274365	16111105	A	0	0.5833	G
28	BICF2G630274363	16113999	G	0	0	A
28	BICF2G630274357	16124839	A	0.75	0.4286	G
28	BICF2G630274349	16145937	G	1	1	A
28	BICF2G630274348	16149061	G	0	0	A
28	TIGRP2P358504_rs9071693	16158398	0	0	0	G
28	BICF2G630274336	16177758	G	1	1	A
28	BICF2P383668	16189971	0	0	0	A
28	BICF2G630274330	16200538	A	1	1	G
28	BICF2G630274324	16209473	A	0	0	G

28	BICF2G630274318	16223697	A	1	1	G
28	BICF2G630274312	16239585	G	1	1	A
28	BICF2S23053725	16259057	G	0	0	A
28	BICF2S23642773	16278063	A	0.25	0.5714	C
28	BICF2P296763	16285854	G	0	0	A
28	BICF2P917904	16325572	A	0.75	0.4286	G
28	BICF2G630274292	16330386	A	0	0	C
28	BICF2P612192	16349849	C	0.25	0.5714	A
28	BICF2P360668	16354022	G	0.25	0.5714	A
28	BICF2G630274276	16366903	A	0.25	0.5714	G
28	BICF2G630274273	16377903	G	0	0	A
28	BICF2G630274270	16397080	0	0	0	G
28	BICF2P1327156	16425029	A	0.25	0.5714	G
28	BICF2G630274265	16436113	A	0	0	G
28	TIGRP2P358506_rs8808749	16446104	0	0	0	G
28	BICF2G630274254	16458531	A	0.25	0.5714	G
28	BICF2P71788	16467099	A	0	0	C
28	BICF2G630274247	16475564	A	0.75	0.4286	G
28	BICF2P1424295	16482891	G	0	0	A
28	BICF2P1204904	16490303	G	0	0	A
28	BICF2P879800	16495700	A	0	0	G
28	BICF2G630274242	16511123	A	0.25	0.5714	G
28	BICF2G630274239	16520952	A	0	0	G
28	BICF2P1207458	16549509	C	0.25	0.5714	A
28	BICF2G630274213	16566308	A	0	0	G
28	BICF2G630274210	16577507	G	0	0	A
28	BICF2G630274207	16587113	A	0.25	0.5714	T
28	BICF2G630274199	16595572	A	0	0	C
28	BICF2S23348861	16611642	A	0	0	G
28	BICF2G630274188	16619623	A	0.25	0.5714	G
28	BICF2G630274175	16644571	A	0.25	0.5714	C
28	BICF2P663630	16652852	G	0	0	A
28	BICF2P1032812	16665284	G	0.25	0.5714	A
28	BICF2G630274157	16689320	A	0	0.5833	G
28	BICF2G630274128	16715953	A	0.25	0.5714	G
28	BICF2P1123180	16731798	A	0	0	G
28	BICF2P788432	16736897	0	0	0	A
28	BICF2P1094360	16753726	G	0.75	0.4286	A
28	BICF2P1047858	16762269	A	0.75	0.4	G
28	BICF2P1092145	16789578	A	0.75	0.4167	G
28	BICF2P1384041	16792086	A	0.25	0.5714	G
28	BICF2P159333	16802892	A	0.75	0.4286	C
28	BICF2P887204	16813801	0	0	0	C
28	G1363f27S150	16835714	0	0	0	C
28	BICF2S2363864	16857787	G	0	0	A
28	BICF2S23033967	16860736	A	0	0	G
28	BICF2P743377	16889384	G	0	0	A

28	BICF2S23738265	16902038	C	0	0	A
28	BICF2P268103	16912692	A	0.25	0.5833	C
28	BICF2P67960	16918359	G	0	0	A
28	BICF2P213776	16934301	A	0	0	C
28	BICF2P1135649	16942707	A	0	0	G
28	BICF2P379960	16959919	G	0	0	A
28	BICF2P487896	16966865	0	0	0	C
28	BICF2P360405	16982042	G	0.25	0.5	A
28	BICF2P737446	17048660	0	0	0	A
28	BICF2P648636	17075943	C	0.75	0.5	A
28	BICF2P158927	17092786	0	0	0	A
28	BICF2P859614	17109565	A	0.75	0.5	G
28	BICF2S23336699	17112677	A	1	0.5	G
28	BICF2P498743	17124373	G	0	0	A
28	G1365f48S57	17149571	0	0	0	C
28	BICF2S2368182	17174804	C	0.75	0.5	G
28	BICF2P29438	17198729	0	0	0	A
28	G1366f81S151	17207322	G	0	0	A
28	BICF2S2441082	17218300	0	0	0	A
28	BICF2P373257	17240335	G	0.5	0.2143	A
28	BICF2P702787	17254616	A	0.5	0.2143	G
28	BICF2P1037272	17262605	G	0.5	0.2143	A
28	BICF2P1061178	17276902	G	0.5	0.2143	A
28	BICF2S23630848	17287544	0	0	0	G
28	BICF2S23237027	17317072	G	0.75	0.7143	A
28	BICF2P615230	17322901	A	0.75	0.7143	G
28	BICF2P299379	17332888	G	0.75	0.8	A
28	BICF2P460451	17336564	C	0.5	0.2143	A
28	TIGRP2P358520_rs8803720	17351877	0	0	0	G
28	BICF2G630274126	17360571	G	0.25	0.5	A
28	BICF2G630274123	17373919	A	0	0	T
28	BICF2G630274109	17385901	G	0.25	0.5	A
28	BICF2G630274105	17391286	G	0.25	0.5	A
28	BICF2G630274085	17404761	A	0.25	0.5	G
28	BICF2P1008515	17420443	C	0.25	0.5	A
28	BICF2G630274071	17436947	C	0	0	A
28	BICF2G630274059	17456920	G	0.25	0.5	A
28	BICF2G630274058	17457699	G	0	0	A
28	BICF2G630274044	17474817	G	0	0	A
28	BICF2G630274031	17509494	A	0	0	C
28	BICF2G630274021	17525682	G	0	0	A
28	TIGRP2P358525_rs8896977	17530637	0	0	0	A
28	BICF2G630274010	17537678	A	0	0	G
28	BICF2G630273998	17551601	A	0	0	G
28	BICF2G630273994	17565974	C	0	0	A
28	BICF2P1279075	17572156	0	0	0	G
28	BICF2P1333516	17591106	A	0	0	G

28	BICF2G630273976	17595539	A	0	0	G
28	BICF2G630273967	17614604	A	0	0	G
28	BICF2P171634	17618125	G	0	0	A
28	BICF2S23911084	17623693	0	0	0	G
28	BICF2P63867	17639644	G	0.5	0.2143	A
28	BICF2P174880	17645227	A	0.5	0.2143	G
28	BICF2P762305	17665542	A	0.5	0.7857	G
28	BICF2S23634522	17677289	G	0.5	0.7857	A
28	BICF2P898601	17698077	A	0.25	0.2857	G
28	BICF2P274728	17698624	0	0	0	A
28	BICF2P242291	17711539	C	0.25	0.2857	A
28	BICF2P161081	17722381	A	0.25	0.2857	G
28	BICF2P544334	17735112	G	0.5	0.7857	A
28	BICF2P1439464	17758978	G	0.25	0.5	A
28	TIGRP2P358534_rs8934924	17776258	0	0	0	A
28	BICF2P151382	17785182	0	0	0	A
28	BICF2P172036	17806463	0	0	0	G
28	BICF2P60358	17817802	0	0	0	G
28	G1367f44S252	17848482	0	0	0	C
28	BICF2P436534	17872618	0	0	0	A
28	BICF2P254735	17903724	0	0	0	C
28	BICF2P507038	17911194	C	0.25	0.2857	A
28	BICF2P484008	17918608	0	0	0	G
28	BICF2P1155349	17933749	0	0	0	G
28	BICF2P973994	17949755	0	0	0	G
28	BICF2P530491	17995670	0	0	0	A
28	BICF2P738713	18004720	A	0.5	0.7857	G
28	BICF2P1328384	18012760	G	0.5	0.2143	A
28	BICF2P423735	18041722	A	0.5	0.7857	G
28	BICF2P1314805	18046680	G	0.5	0.7857	A
28	BICF2P773892	18061910	A	0.5	0.7857	G
28	BICF2P474039	18084740	G	0.25	0.5	A
28	TIGRP2P358541_rs8847717	18090247	0	0	0	G
28	BICF2P1317385	18107070	G	0.25	0.5	A
28	BICF2G630273946	18121817	A	0	0	G
28	BICF2G630273938	18135059	A	0	0	G
28	BICF2G630273935	18139684	A	0	0	G
28	BICF2G630273930	18146434	G	0	0	A
28	BICF2G630273925	18154878	C	0.75	0.75	A
28	BICF2G630273924	18161375	A	0.75	0.7143	G
28	BICF2P523937	18190079	G	0	0	A
28	BICF2P81397	18193969	A	0	0	G
28	BICF2G630273921	18205830	A	0	0	G
28	BICF2G630273873	18235890	A	0.75	0.5	G
28	BICF2P1288394	18243906	A	0	0	C
28	BICF2P1098546	18251668	0	0	0	A
28	BICF2P1181134	18269627	A	0	0	G

28	BICF2P446744	18284571	G	0.75	0.5	A
28	BICF2S23340007	18294682	A	0.75	0.5	G
28	BICF2G630273871	18297995	C	0.25	0.5	G
28	BICF2G630273857	18307788	G	0	0	A
28	BICF2P1170667	18323521	C	0.25	0.5	A
28	BICF2P523978	18333866	G	0.25	0.5	A
28	BICF2G630273827	18348290	G	0.25	0.5	A
28	BICF2G630273820	18349488	G	0	0	A
28	BICF2S2374768	18355745	A	0	0	G
28	BICF2G630273793	18372855	A	0.25	0.5	G
28	BICF2P1339030	18380218	G	0	0	A
28	BICF2G630273768	18390670	A	0	0.5	G
28	BICF2G630273757	18398636	C	0.25	0.5	A
28	BICF2G630273749	18411447	A	0	0	G
28	BICF2G630273740	18430142	G	0.25	0.5	A
28	BICF2G630273732	18441180	G	1	1	A
28	BICF2G630273730	18448411	C	0	0	A
28	BICF2G630273728	18460052	A	0	0	G
28	BICF2P488993	18479967	A	0.5	0.7857	G
28	BICF2P488995	18482867	A	0	0	G
28	BICF2G630273720	18499040	G	0	0	A
28	BICF2S22932088	18513121	A	1	1	G
28	BICF2G630273718	18518053	A	0.25	0.5	G
28	BICF2S23255408	18547353	G	0.25	0.5	A
28	BICF2S23123631	18551436	A	0.25	0.5	G
28	BICF2G630273708	18562462	T	0.25	0.5	A
28	BICF2S23755691	18579699	G	0	0	A
28	BICF2G630273702	18592149	A	0.25	0.5	G
28	BICF2S2292933	18599986	G	0	0	A
28	BICF2P844325	18631015	G	0.5	0.2143	A
28	BICF2S2351188	18664002	A	0	0	G
28	BICF2G630273659	18664908	A	1	1	G
28	BICF2G630273644	18681554	0	0	0	A
28	BICF2G630273642	18693454	G	0	0	A
28	BICF2G630273639	18700380	G	0	0	A
28	BICF2P1059065	18728873	0	0	0	A
28	BICF2G630273626	18735719	A	0.75	0.7143	G
28	BICF2G630273623	18755066	C	0.75	0.7143	A
28	TIGRP2P358571_rs8914720	18757502	0	0	0	A
28	BICF2P985144	18777147	A	0	0	C
28	BICF2P1394164	18792966	A	0.25	0.5	G
28	BICF2P1394163	18793027	C	0.25	0.5	A
28	BICF2P517094	18801166	A	0	0	G
28	BICF2S23537623	18803093	0	0	0	G
28	BICF2P32357	18806031	A	0	0	G
28	BICF2P627562	18815431	A	0	0	G
28	BICF2P627561	18815803	A	0.25	0.5	G

28	BICF2P1238932	18829058	A	0	0	G
28	BICF2G630273619	18830668	A	0.5	0.7857	G
28	BICF2S23016952	18843939	A	0	0	G
28	BICF2P1093393	18848468	G	0.25	0.5	A
28	BICF2P586353	18859974	0	0	0	G
28	BICF2S23340128	18862446	T	0.5	0.2143	A
28	BICF2G630273602	18877234	G	0.5	0.2143	A
28	BICF2P574071	18894152	G	0.5	0.2143	A
28	BICF2P574066	18895682	0	0	0	G
28	BICF2P134610	18907183	G	0	0	A
28	BICF2P477285	18921453	A	0.25	0.5	T
28	BICF2P642079	18933001	A	0.25	0.5	G
28	BICF2G630273572	18950973	G	0.25	0.5	A
28	BICF2G630273558	18962424	G	0.25	0.5	A
28	BICF2G630273554	18965984	G	0.25	0.5	A
28	BICF2P793734	18981254	A	0.75	0.5	T
28	BICF2S23315969	18994401	A	0.5	0.7857	C
28	BICF2G630273550	19003234	A	0	0	G
28	BICF2G630273537	19012713	G	0.25	0.2857	A
28	BICF2G630273521	19028947	A	0.5	0.2143	G
28	BICF2S23334005	19039019	A	0.25	0.2857	G
28	BICF2P271735	19050894	A	0.25	0.2857	G
28	BICF2G630273497	19055857	C	0	0	A
28	BICF2G630273466	19078356	A	0.25	0.2857	G
28	BICF2P297078	19079648	A	0.25	0.25	G
28	BICF2S23253999	19085030	T	0.5	0.7857	A
28	BICF2G630273432	19096579	G	0.25	0.5	A
28	BICF2P1141307	19101982	G	0.25	0.2857	A
28	BICF2G630273425	19108753	G	0.25	0.5	C
28	BICF2G630273424	19108962	A	0.25	0.25	G
28	BICF2G630273416	19114703	A	0.25	0.2857	G
28	BICF2G630273405	19125009	G	0.75	0.5	A
28	BICF2G630273375	19139089	0	0	0	G
28	BICF2S23044899	19157793	G	0.5	0.7857	A
28	BICF2P1336487	19160883	A	0.5	0.7857	G
28	BICF2S2308509	19187178	G	0	0	A
28	BICF2G630273327	19196259	G	0	0	A
28	BICF2G630273309	19205585	G	0	0	A
28	BICF2G630273287	19226244	A	0	0	G
28	BICF2G630273285	19229275	G	0	0	A
28	BICF2G630273280	19240834	A	0	0	G
28	BICF2G630273262	19259235	A	0	0	G
28	BICF2G630273250	19261940	A	0	0	G
28	BICF2G630273236	19270064	A	0	0	G
28	BICF2G630273208	19281278	G	0	0	A
28	BICF2G630273196	19285617	A	0	0	G
28	BICF2G630273182	19312692	C	0	0	A

28	BICF2G630273175	19322814	A	1	1	G
28	BICF2G630273168	19339287	G	1	1	A
28	BICF2G630273159	19344307	A	1	1	G
28	BICF2G630273157	19354316	G	0	0	A
28	BICF2G630273148	19358780	A	0	0	G
28	BICF2G630273135	19366113	C	0	0	A
28	BICF2G630273096	19382226	G	0	0	A
28	BICF2G630273095	19382310	G	0	0	A
28	BICF2G630273062	19392507	A	0	0	G
28	BICF2G630273056	19395761	G	0	0	A
28	BICF2G630273042	19402232	A	0	0	G
28	BICF2G630273017	19413204	A	1	1	G
28	BICF2G630272995	19435829	G	1	1	A
28	BICF2G630272974	19452385	A	1	1	G
28	BICF2G630272958	19459431	A	1	1	G
28	BICF2G630272957	19459564	A	1	1	C
28	BICF2G630272937	19470334	G	1	1	A
28	BICF2G630272887	19498556	A	0	0	G
28	BICF2P55898	19504379	G	0.5	0.7857	A
28	BICF2G630272875	19518436	A	0	0	G
28	BICF2G630272870	19532071	G	1	1	A
28	BICF2S23759765	19541334	A	0.75	0.5	C
28	BICF2G630272833	19562031	G	0.25	0.5	A
28	BICF2P696876	19589421	G	0	0	A
28	TIGRP2P358586_rs9149363	19601353	0	0	0	G
28	BICF2P379154	19613178	0	0	0	G
28	BICF2G630272816	19619063	A	1	1	C
28	BICF2G630272808	19642961	0	0	0	C
28	BICF2P1163688	19661852	A	0.25	0.5	C
28	BICF2G630272796	19672501	A	0.25	0.5	T
28	BICF2P270200	19679578	0	0	0	G
28	BICF2G630272783	19695233	G	0	0.5	A
28	TIGRP2P358589_rs8957137	19704412	0	0	0	G
28	BICF2G630272776	19713059	A	0.25	0.5	G
28	BICF2G630272750	19729326	A	0.25	0.5	G
28	BICF2G630272729	19744585	A	0.25	0.5	G
28	BICF2G630272713	19751644	G	0.25	0.5	A
28	BICF2G630272697	19757000	A	0.25	0.5	G
28	BICF2G630272664	19769949	A	0	0	G
28	BICF2G630272659	19777852	0	0	0	G
28	BICF2P758863	19789842	T	0.25	0.5	A
28	BICF2P758862	19790512	A	0.25	0.5	G
28	BICF2G630272642	19801605	A	0	0	C
28	BICF2P1338176	19813124	A	0	0	G
28	BICF2G630272610	19823112	A	0.25	0.5	G
28	BICF2P741343	19826595	G	0	0	A
28	BICF2P344617	19843917	G	0	0	A

28	BICF2P344620	19844109	A	0	0	T
28	BICF2P323326	19852209	A	0.25	0.5	G
28	BICF2P633280	19857702	A	0	0	G
28	BICF2G630272578	19857821	C	0.25	0.5	G
28	BICF2G630272570	19860745	G	0.25	0.5	A
28	BICF2P554736	19876193	A	0	0	G
28	BICF2P395516	19883965	0	0	0	A
28	BICF2P852048	19897055	G	0	0	A
28	BICF2G630272563	19915669	A	0	0	G
28	BICF2G630272551	19919898	C	0	0	A
28	BICF2S23516325	19935485	A	0.5	0.2143	G
28	BICF2G630272523	19945116	A	0.75	0.5	G
28	BICF2G630272503	19957809	G	0.5	0.2143	A
28	BICF2G630272482	19965122	G	0	0	A
28	BICF2G630272454	19979408	A	0.5	0.2143	G
28	BICF2S22925113	19989761	G	0.75	0.7143	A
28	BICF2P216434	20002430	A	1	1	C
28	BICF2G630272424	20011270	A	0.5	0.7857	G
28	BICF2P691544	20021746	G	1	1	A
28	BICF2G630272409	20039037	G	0.25	0.5	A
28	BICF2G630272407	20048165	A	0	0	G
28	BICF2G630272387	20066978	C	0	0	G
28	BICF2G630272381	20067886	A	0.25	0.5	G
28	BICF2S23315646	20086204	A	0	0	G
28	BICF2P351268	20110252	0	0	0	A
28	BICF2S22913187	20115734	A	0.25	0.5	G
28	BICF2P236327	20126667	0	0	0	A
28	BICF2P386862	20138224	0	0	0	G
28	BICF2S23215322	20141408	C	0.75	0.7143	A
28	BICF2S2374111	20150008	G	0	0	A
28	BICF2P528734	20166990	A	0	0	C
28	BICF2S23453573	20178572	G	0.25	0.5	A
28	BICF2P333561	20185410	G	0.25	0.5	A
28	BICF2P1132244	20194080	0	0	0	G
28	BICF2P1132243	20194138	G	0	0	A
28	BICF2S23033345	20206558	G	0	0	A
28	BICF2P1116104	20218229	A	0.5	0.2143	C
28	BICF2S23111993	20237946	G	0.25	0.2857	A
28	BICF2S2301467	20251130	A	0	0	G
28	BICF2P1022012	20267774	C	0	0	A
28	BICF2S23528049	20293294	A	0	0	G
28	BICF2S23528050	20293382	G	0	0	C
28	BICF2S2412952	20305096	G	0.5	0.2143	A
28	BICF2P244376	20313175	G	0.5	0.2143	A
28	BICF2P1366036	20323236	A	0.25	0.2857	G
28	BICF2S2313888	20337347	A	0.25	0.2857	C
28	BICF2P41163	20350909	A	1	1	G

28	BICF2P1500513	20357544	A	0.5	0.7857	G
28	BICF2P1412210	20370899	A	0.5	0.2143	G
28	BICF2P261871	20383064	A	0	0	C
28	BICF2S23334964	20392766	A	0.5	0.2143	G
28	BICF2S23757994	20402926	C	0	0	A
28	BICF2P337029	20418688	A	1	1	G
28	BICF2S23764393	20431380	A	0.5	0.7857	G
28	BICF2P1041039	20446571	A	0	0	T
28	BICF2P1065837	20456983	A	0	0	G
28	BICF2P1102236	20458899	G	0.25	0.2857	A
28	BICF2S22933137	20475956	A	0.75	0.7143	G
28	BICF2P1050558	20484069	0	0	0	G
28	BICF2S2327558	20512856	G	0	0	A
28	BICF2S23048419	20524048	G	0.5	0.2143	A
28	BICF2P554810	20537150	A	0	0	G
28	BICF2P1038959	20545069	A	0.25	0.2857	G
28	BICF2P1021119	20551237	G	0	0.25	A
28	BICF2S23419158	20563231	T	0.75	0.7143	A
28	BICF2P1382559	20575628	A	0.75	0.5	C
28	TIGRP2P358599_rs8688213	20585248	0	0	0	A
28	BICF2P547199	20599206	G	0.5	0.7857	A
28	BICF2P151042	20618559	A	1	1	G
28	BICF2P1025459	20631762	G	1	1	A
28	BICF2P1039992	20643320	G	0.5	0.7857	A
28	BICF2P296185	20662029	G	0.25	0.2857	A
28	BICF2S2415907	20665138	A	0.5	0.2143	C
28	BICF2S23310821	20673623	A	0.75	0.5	C
28	BICF2S23515285	20688173	G	0.5	0.2143	A
28	BICF2P1002930	20689663	G	0.25	0.2857	A
28	BICF2P1329045	20702291	C	0	0	A
28	BICF2P657238	20713093	A	0.25	0.2857	G
28	BICF2P1423714	20728153	G	0.75	0.5	A
28	BICF2P1028541	20741347	G	0.75	0.5	A
28	BICF2P11224	20750103	C	1	1	A
28	BICF2P868022	20782442	0	0	0	A
28	BICF2G630272350	20797406	A	0	0	G
28	BICF2G630272300	20823913	A	0	0	C
28	TIGRP2P358607_rs9100788	20831462	0	0	0	G
28	BICF2G630272278	20839547	A	0.75	0.7143	G
28	BICF2G630272255	20850684	G	0.25	0.2857	A
28	BICF2S23512107	20866099	A	0.5	0.7857	G
28	BICF2S23118671	20882024	G	0.5	0.2143	A
28	TIGRP2P358610_rs8786829	20886665	0	0	0	A
28	BICF2S2357008	20896853	G	0.25	0.2857	A
28	BICF2G630272223	20914291	A	0	0	G
28	BICF2G630272208	20928039	A	0.75	0.5	G
28	BICF2S2415449	20928993	A	0.25	0.5	G

28	BICF2G630272207	20930970	G	0.25	0.5	A
28	BICF2G630272184	20943382	A	0.5	0.2143	G
28	BICF2G630272176	20953125	A	0.75	0.5	C
28	BICF2G630272169	20968335	G	0.75	0.7143	A
28	BICF2G630272165	20976044	G	0.75	0.7143	A
28	BICF2P1082079	20990595	G	0	0	A
28	BICF2G630272145	20991002	G	0	0	A
28	BICF2G630272116	21005650	A	0.75	0.7143	T
28	BICF2G630272107	21029103	A	0.25	0.2857	G
28	BICF2G630272104	21038123	G	0.25	0.2857	A
28	BICF2G630272072	21049587	A	0.75	0.7143	G
28	BICF2G630272065	21058687	A	0.75	0.7143	G
28	BICF2G630272047	21068722	G	0.25	0.5	A
28	BICF2G630272024	21081705	A	0.75	0.5	G
28	BICF2S23325658	21103362	C	0.5	0.7857	A
28	BICF2S22928725	21116376	A	0.25	0.5	G
28	BICF2S23642570	21125597	A	0.25	0.5	G
28	BICF2S2338284	21158689	C	0.25	0.5	A
28	G1368f26S242	21183721	A	0.25	0.5	G
28	BICF2S23736123	21211542	A	0.25	0.5	C
28	BICF2S23152889	21226901	A	0.5	0.2143	G
28	BICF2P828965	21234073	0	0	0	A
28	BICF2S23159506	21250847	A	0.5	0.2143	G
28	BICF2G630272013	21252183	A	0.25	0.2857	G
28	BICF2S23020872	21269303	0	0	0	G
28	BICF2S23332603	21286204	A	0	0	G
28	BICF2P716962	21293807	0	0	0	A
28	BICF2S23051521	21308214	A	0.25	0.2857	G
28	BICF2S23712290	21314447	G	0	0	A
28	TIGRP2P358619_rs8711115	21339947	0	0	0	A
28	BICF2S23719325	21389422	C	0.25	0.25	A
28	BICF2G630271999	21415396	G	0.25	0.2857	A
28	BICF2S23435174	21425147	G	0	0	A
28	BICF2S23710122	21436058	A	0.25	0.2857	C
28	BICF2S23411105	21448019	G	0	0	A
28	BICF2S2437154	21466823	A	0.25	0.2857	G
28	BICF2S23113419	21478714	A	0	0	C
28	BICF2G630271991	21490457	C	0.5	0.7857	G
28	BICF2G630271966	21511250	G	0.5	0.7857	A
28	BICF2S23712904	21520220	G	0.25	0.5	A
28	BICF2G630271929	21529896	G	0.5	0.2143	A
28	BICF2G630271921	21550748	A	0.75	0.5	G
28	BICF2G630271917	21551647	A	0.75	0.5	C
28	BICF2G630271908	21565968	G	0.75	0.5	A
28	BICF2G630271888	21575844	A	0.75	0.5	G
28	BICF2S23631389	21587091	C	0	0	A
28	BICF2G630271853	21598546	G	0.5	0.2143	A

28	BICF2S23061281	21618399	A	0	0	C
28	BICF2S23414639	21622171	G	0.25	0.2857	A
28	BICF2S23722463	21632956	G	0	0	A
28	BICF2S23011750	21651382	G	0	0	A
28	BICF2G630271841	21657684	G	0.5	0.7857	A
28	TIGRP2P358624_rs8802781	21669820	0	0	0	G
28	BICF2G630271814	21677719	G	0.5	0.2143	A
28	BICF2G630271774	21699367	A	0	0	G
28	BICF2S2339932	21702990	A	0.5	0.7857	C
28	BICF2G630271763	21712881	G	0.25	0.5	A
28	BICF2S22939190	21725928	G	0.75	0.5	A
28	BICF2P750619	21745917	A	0.25	0.5	G
28	BICF2G630271723	21754663	G	0.25	0.5	A
28	BICF2P15583	21764625	A	0.75	0.5	G
28	BICF2G630271675	21770739	A	0.25	0.5	G
28	BICF2G630271668	21783677	C	0.75	0.5	A
28	BICF2G630271656	21803517	G	0.25	0.2857	A
28	BICF2G630271644	21811200	A	0.25	0.2857	G
28	BICF2P704802	21822941	A	0	0	C
28	BICF2P677609	21825320	G	0	0	A
28	BICF2G630271618	21837933	G	0.25	0.2857	A
28	BICF2S23515065	21840353	A	0.25	0.2857	G
28	BICF2G630271608	21855809	A	0.25	0.2857	G
28	BICF2G630271598	21862419	C	0.25	0.2857	A
28	BICF2G630271568	21873728	A	0.25	0.2857	G
28	BICF2P1052049	21886408	A	0.25	0.2857	G
28	BICF2G630271525	21896868	G	1	1	A
28	BICF2G630271514	21910880	A	0.75	0.7143	G
28	BICF2G630271505	21920985	A	0	0	G
28	BICF2G630271482	21936584	A	0	0	G
28	BICF2G630271471	21944096	G	0.75	0.7143	A
28	BICF2G630271454	21962607	A	0.75	0.7143	G
28	BICF2G630271450	21966150	G	0	0	A
28	BICF2G630271428	21978445	A	0.75	0.7143	C
28	BICF2G630271391	21990642	G	0.75	0.7143	A
28	BICF2P1014403	22001151	A	0.75	0.7143	G
28	BICF2P475651	22013688	A	0.75	0.7143	G
28	BICF2P1455226	22023991	A	0.75	0.7143	G
28	BICF2P165070	22036263	0	0	0	G
28	TIGRP2P358632_rs9060839	22054546	0	0	0	A
28	BICF2P466875	22058475	C	0.75	0.7143	A
28	BICF2S22951455	22070153	A	0.75	0.7143	G
28	BICF2G630271364	22102203	0	0	0	A
28	BICF2S23724253	22108420	A	0	0	G
28	BICF2G630271362	22117865	A	0.75	0.7143	C
28	BICF2P248412	22142136	C	0.75	0.7143	A
28	BICF2P762629	22150477	G	0.75	0.7143	A

28	BICF2G630271353	22161642	G	0.75	0.7143	A
28	BICF2S23430844	22181189	A	0.75	0.7143	C
28	BICF2G630271317	22187260	A	0.75	0.7143	C
28	BICF2G630271283	22197806	A	0.25	0.2857	G
28	BICF2G630271246	22210681	A	0.75	0.7143	G
28	BICF2G630271221	22221618	G	0.75	0.7143	A
28	BICF2P943264	22229508	G	0.25	0.2857	A
28	BICF2P943271	22247601	C	0	0	A
28	BICF2P1244093	22261334	A	0	0	G
28	BICF2P95831	22263868	A	0	0	C
28	BICF2G630271203	22272596	A	0.75	0.7143	T
28	BICF2G630271191	22285733	A	0.75	0.7143	C
28	BICF2G630271181	22292946	A	0	0	C
28	BICF2G630271167	22310138	A	0.75	0.75	G
28	BICF2G630271142	22333061	G	0.75	0.7143	A
28	BICF2G630271125	22348297	A	0	0	G
28	BICF2G630271101	22360446	G	0	0	C
28	BICF2G630271100	22360552	G	0	0	A
28	BICF2P1276779	22366920	G	0	0	A
28	BICF2G630271084	22367407	A	0	0	T
28	BICF2G630271081	22368464	G	0	0	A
28	BICF2G630271061	22379689	A	0	0	G
28	BICF2P930894	22397501	0	0	0	A
28	BICF2P689737	22424525	0	0	0	C
28	BICF2P280788	22430745	G	0	0	A
28	BICF2P570143	22438751	G	0	0	A
28	BICF2P196384	22470007	G	0	0	A
28	BICF2P1246105	22477128	G	0	0	A
28	BICF2P456063	22483988	A	0	0	G
28	BICF2G630271032	22501414	A	0	0	G
28	BICF2G630271022	22515895	G	0.25	0.5	A
28	BICF2G630271015	22519113	A	0.25	0.5	G
28	BICF2G630270990	22539135	C	0.5	0.4167	A
28	BICF2G630270989	22540467	A	0	0	G
28	BICF2G630270981	22545967	G	0.25	0.5	A
28	BICF2G630270955	22559619	G	0.25	0.5	A
28	BICF2G630270954	22559692	A	0	0	G
28	BICF2G630270950	22561751	A	0.25	0.5	T
28	BICF2P1107187	22563663	0	0	0	A
28	BICF2G630270923	22590443	A	0	0	G
28	BICF2G630270905	22599768	A	0	0	G
28	BICF2G630270882	22607509	A	0	0	G
28	BICF2G630270878	22609409	G	0	0	A
28	BICF2G630270873	22634080	A	0	0	G
28	BICF2P931791	22656255	0	0	0	A
28	BICF2P780633	22675614	G	1	1	A
28	BICF2G630270864	22675949	A	1	1	G

28	BICF2G630270858	22681774	G	0.75	0.5	A
28	BICF2P1380222	22689875	A	0.25	0.5	G
28	BICF2G630270834	22690183	G	0.75	0.5	A
28	BICF2G630270812	22701984	G	0.75	0.5	A
28	BICF2G630270786	22721432	A	0.75	0.5	G
28	BICF2G630270780	22724577	G	0.75	0.5	A
28	BICF2P151813	22751701	G	0.75	0.5	A
28	BICF2P1177495	22764469	G	0	0	A
28	BICF2P1437113	22783254	A	0	0.5	G
28	BICF2G630270753	22794504	A	0	0	T
28	BICF2P477926	22803416	C	0	0	A
28	BICF2P163586	22811934	G	0	0	A
28	BICF2G630270723	22823215	C	0.75	0.5	A
28	BICF2G630270710	22828823	A	0.25	0.5	G
28	BICF2G630270704	22839061	A	0.25	0.5	G
28	BICF2G630270691	22866203	G	0	0	A
28	BICF2G630270685	22874819	G	1	1	A
28	BICF2G630270677	22886363	C	1	1	A
28	BICF2S2308630	22930617	C	0.25	0.5	G
28	BICF2S23030814	22934397	G	0	0	A
28	BICF2G630270648	22943841	G	0	0	A
28	BICF2S23422371	22959103	A	1	1	C
28	BICF2G630270622	22973197	G	1	1	A
28	BICF2P159642	22987830	C	0	0	A
28	BICF2S2362158	22995393	G	0.25	0.5	A
28	BICF2P1038538	23001743	A	0	0	G
28	BICF2P420630	23013453	G	0	0	A
28	BICF2G630270610	23023710	G	0.25	0.5	C
28	BICF2G630270607	23037705	G	0.75	0.5	A
28	BICF2G630270583	23056312	G	0.75	0.5	A
28	BICF2S23660782	23078818	0	0	0	T
28	BICF2S23316418	23090857	A	0	0	G
28	BICF2G630270579	23102979	A	0	0	G
28	BICF2G630270576	23108423	G	0.25	0.5	A
28	BICF2P565063	23117422	G	0.25	0.5	A
28	BICF2G630270545	23133944	A	0	0	G
28	BICF2P884654	23143262	G	0.25	0.5	A
28	BICF2G630270530	23151867	A	0	0	T
28	BICF2G630270514	23169135	G	0.75	0.5	A
28	BICF2G630270500	23177224	A	0.25	0.5	G
28	BICF2G630270491	23192425	G	0.25	0.5	A
28	BICF2G630270489	23198565	G	0	0	A
28	BICF2G630270476	23207852	A	0	0	G
28	BICF2G630270472	23219855	G	0.75	0.5	A
28	BICF2G630270465	23237259	A	0	0	G
28	BICF2G630270464	23250405	G	0	0	A
28	BICF2G630270454	23262099	C	0	0	A

28	BICF2P49876	23282087	G	0	0	A
28	BICF2P248390	23293899	C	0.75	0.5	G
28	BICF2P866757	23299686	G	0.75	0.5	A
28	BICF2P227084	23315412	0	0	0	G
28	BICF2G630270450	23339732	A	0	0	G
28	BICF2G630270440	23351427	A	0	0	G
28	BICF2P451670	23366386	C	0.75	0.5	A
28	TIGRP2P358650_rs8939540	23368347	0	0	0	A
28	BICF2G630270423	23390010	A	0	0	G
28	BICF2G630270399	23394284	G	0	0	A
28	BICF2P88462	23405918	G	0.75	0.5	A
28	BICF2G630270373	23415991	C	0.75	0.5	A
28	BICF2G630270355	23441729	A	0	0	G
28	BICF2P1376023	23460700	G	0.75	0.5	A
28	BICF2G630270336	23476582	A	0	0	G
28	BICF2G630270323	23489682	G	0	0	A
28	BICF2G630270313	23497732	A	0	0	G
28	BICF2S23221871	23512133	A	0.75	0.5	C
28	BICF2G630270297	23524462	G	0	0	A
28	BICF2P824563	23529186	A	0	0	G
28	BICF2P698353	23535689	A	0.75	0.5	C
28	BICF2G630270292	23551482	A	0.75	0.5	G
28	BICF2G630270284	23559951	G	0	0	A
28	BICF2G630270280	23564139	A	0.75	0.5	G
28	BICF2P1453257	23581408	A	0	0	C
28	BICF2G630270244	23591839	A	0	0	G
28	BICF2G630270231	23605482	A	0	0	G
28	BICF2P511045	23609657	G	0	0	A
28	BICF2G630270227	23627187	C	0	0	A
28	BICF2G630270223	23633283	A	1	1	G
28	BICF2G630270206	23652227	G	0	0	A
28	BICF2S2319559	23658662	A	0	0	G
28	BICF2G630270172	23669636	A	0	0	G
28	BICF2G630270148	23678666	G	0	0	A
28	BICF2S2362382	23695005	G	0	0	A
28	BICF2G630270137	23701665	C	0.25	0.5	G
28	BICF2P566828	23719873	A	0	0	G
28	BICF2G630270116	23720414	A	0.75	0.5	G
28	BICF2P553778	23725984	C	0.25	0.5	A
28	BICF2G630270076	23740669	A	0	0	G
28	BICF2P666917	23748170	C	0	0	A
28	BICF2S23731030	23759341	A	0	0	C
28	BICF2G630270053	23764479	G	0.25	0.5	A
28	BICF2G630270031	23771742	A	0.25	0.5	G
28	BICF2G630270020	23783110	A	0	0	G
28	BICF2G630269974	23797097	G	0	0	A
28	BICF2G630269965	23805426	G	0	0	A

28	BICF2G630269955	23810896	G	0	0	A
28	BICF2G630269937	23820362	G	0.75	0.5	A
28	BICF2G630269911	23831790	A	0.75	0.5	C
28	BICF2G630269882	23842590	A	0.75	0.5	C
28	BICF2G630269871	23851913	G	0.75	0.5	A
28	BICF2P611139	23883363	0	0	0	A
28	BICF2P791590	23885925	0	0	0	C
28	BICF2G630269861	23907523	C	0	0	A
28	BICF2G630269859	23916412	C	0	0	A
28	BICF2G630269848	23928655	A	1	1	G
28	BICF2G630269841	23931970	A	1	1	G
28	BICF2G630269811	23943354	A	0	0	G
28	BICF2P1050594	23957610	A	1	1	G
28	BICF2S23739302	23959518	A	1	1	G
28	BICF2G630269777	23967598	A	0	0	G
28	BICF2G630269773	23972501	A	0	0	G
28	BICF2S2295143	23979442	C	0	0	A
28	BICF2G630269769	23989774	G	0	0	A
28	BICF2G630269751	24006551	A	0	0	G
28	BICF2G630269745	24015529	G	0	0	A
28	TIGRP2P358665_rs8644548	24029161	0	0	0	G
28	BICF2G630269723	24036338	G	0	0	A
28	BICF2G630269695	24051573	G	0.25	0.5	A
28	BICF2G630269688	24061336	A	0	0	G
28	BICF2P1185683	24071542	A	0	0	G
28	BICF2G630269665	24087830	C	0	0	A
28	BICF2G630269645	24107093	G	0	0	A
28	BICF2G630269626	24116036	G	0.25	0.5	A
28	BICF2G630269614	24127015	A	0	0	G
28	BICF2G630269611	24147709	A	0	0	G
28	BICF2G630269598	24160446	G	0	0	A
28	BICF2P1436056	24174510	0	0	0	G
28	BICF2S23648419	24203986	A	0	0	G
28	BICF2G630269575	24211031	A	0	0	G
28	BICF2G630269538	24226031	A	0	0	G
28	BICF2G630269524	24230536	G	0.75	0.5	A
28	BICF2S23735820	24246698	A	0	0	G
28	BICF2G630269480	24263620	G	0.25	0.4286	A
28	BICF2G630269474	24271505	A	0.75	0.5	C
28	BICF2G630269459	24283754	C	0.25	0.5	A
28	BICF2G630269454	24291736	A	0.25	0.5	G
28	BICF2P1315863	24301239	C	0.75	0.5	A
28	BICF2G630269441	24308268	G	0	0	A
28	BICF2G630269430	24322491	G	0.75	0.5	A
28	BICF2G630269424	24326475	A	0	0	G
28	BICF2G630269420	24339141	A	0	0	G
28	BICF2G630269418	24353635	A	1	1	C

28	BICF2G630269393	24368282	A	0.25	0.5	G
28	BICF2G630269388	24372226	A	0.25	0.5	G
28	BICF2G630269381	24384087	G	1	1	A
28	BICF2S2299921	24394415	A	0.75	0.5	C
28	BICF2P1311409	24407666	A	0.75	0.5	G
28	BICF2G630269365	24416220	A	0.25	0.5	T
28	BICF2P457921	24430467	A	0	0	G
28	BICF2G630269344	24437536	G	0	0	A
28	BICF2S23619735	24451932	0	0	0	A
28	BICF2P1344063	24469565	0	0	0	G
28	BICF2S23237011	24476133	G	0	0	A
28	BICF2G630269340	24484685	G	0	0	A
28	BICF2S23640208	24496648	A	0	0	G
28	BICF2S23259280	24507206	0	0	0	G
28	BICF2G630269333	24508184	A	0	0	G
28	BICF2G630269322	24517297	G	0	0	A
28	BICF2G630269321	24518294	C	0	0	A
28	BICF2G630269308	24546060	A	0	0	G
28	BICF2G630269296	24552730	A	0	0	G
28	BICF2G630269282	24567030	G	0.25	0.5	A
28	BICF2G630269266	24577050	A	0	0	G
28	BICF2G630269258	24589975	0	0	0	A
28	BICF2G630269255	24606766	A	0.75	0.5	G
28	BICF2G630269254	24622790	A	0	0	G
28	BICF2S2338553	24638344	G	0	0	A
28	BICF2P5540	24654566	0	0	0	G
28	BICF2G630269248	24658137	A	0	0	G
28	BICF2G630269241	24667624	G	0.25	0.5	A
28	BICF2G630269232	24684495	C	0	0	A
28	BICF2G630269224	24692905	A	0.75	0.5	G
28	BICF2G630269212	24698833	G	0	0	A
28	BICF2G630269202	24703813	C	0	0	A
28	BICF2P142560	24717355	A	0	0	G
28	BICF2G630269157	24727734	G	0.25	0.5	A
28	BICF2S23034462	24741993	A	0	0	G
28	BICF2P285442	24753238	G	0.25	0.5	A
28	BICF2G630269108	24761663	A	0.75	0.5	G
28	BICF2G630269080	24781688	0	0	0	T
28	BICF2G630269067	24789749	A	1	1	G
28	BICF2G630269062	24794682	A	0.25	0.5	G
28	BICF2G630269049	24807368	G	0	0	A
28	BICF2G630269046	24817869	A	0	0	G
28	BICF2G630269045	24819808	A	0.25	0.5	C
28	BICF2P1256797	24836111	A	0	0	C
28	BICF2P928818	24838807	G	0.75	0.5	A
28	BICF2P367419	24845929	A	0	0	G
28	BICF2P1458428	24857142	0	0	0	G

28	BICF2G630269027	24869962	G	0	0	A
28	BICF2G630269023	24874642	A	0	0	G
28	BICF2P279733	24886050	0	0	0	A
28	BICF2G630269011	24899982	G	0	0	A
28	BICF2G630269002	24910067	C	0	0	A
28	BICF2G630268980	24920581	A	0	0	G
28	BICF2G630268971	24934252	G	0	0	A
28	BICF2G630268954	24951639	A	0	0	G
28	BICF2P246719	24965091	A	0	0	G
28	BICF2G630268933	24974857	G	0.75	0.5	A
28	BICF2G630268925	24987789	A	0.75	0.5	G
28	BICF2G630268921	24989882	A	0.75	0.5	C
28	BICF2P712865	25006818	C	0.75	0.5	A
28	BICF2P149638	25023467	G	0.5	0.2143	A
28	BICF2G630268912	25034623	A	0.75	0.5	G
28	BICF2G630268905	25038710	C	0.75	0.5	A
28	BICF2G630268885	25052425	G	0.75	0.5	A
28	BICF2P636676	25059980	G	0	0	A
28	BICF2P767578	25064322	A	0	0	C
28	BICF2P571630	25073131	A	0.25	0.5	G
28	BICF2P1047234	25089476	A	0.25	0.5	G
28	BICF2S23258177	25093182	0	0	0	C
28	TIGRP2P358691_rs8878979	25107675	G	0.25	0.2857	A
28	BICF2S23447609	25116942	G	0.75	0.5	A
28	BICF2P769552	25128300	G	0.75	0.5	A
28	BICF2P1415702	25140973	G	0.75	0.5	A
28	BICF2P1423416	25163479	A	0.25	0.2857	C
28	BICF2P187983	25184348	G	0.25	0.2857	A
28	BICF2S23232119	25194094	A	0.75	0.5	G
28	BICF2P294965	25197824	A	0.75	0.5	C
28	TIGRP2P358728_rs8511679	25212108	A	0	0	G
28	BICF2P1041022	25231008	A	0.25	0.2857	G
28	BICF2G630268862	25263868	G	0.25	0.25	A
28	BICF2G630268850	25282280	A	0.25	0.2857	G
28	BICF2G630268839	25319056	G	0.25	0.2857	A
28	BICF2G630268834	25333001	A	0.25	0.2857	G
28	BICF2P623010	25345421	A	0.25	0.2857	G
28	BICF2S22947252	25363433	A	0	0	G
28	BICF2G630268824	25372844	G	0.25	0.5	A
28	TIGRP2P358748_rs8498932	25387774	A	0	0	G
28	BICF2S23342389	25395274	A	0	0	G
28	BICF2P425327	25404785	0	0	0	C
28	BICF2P564307	25432695	0	0	0	A
28	BICF2P809832	25446107	0	0	0	C
28	TIGRP2P358753_rs9056055	25460500	0	0	0	C
28	BICF2S23737690	25478215	G	0	0	A
28	BICF2S22946651	25487216	G	0	0	A

28	BICF2P1376996	25506319	A	0	0	G
28	BICF2P1251813	25511265	A	0	0	C
28	BICF2S22943373	25520347	G	0	0	A
28	BICF2P1367127	25533936	A	0	0	G
28	BICF2P1253063	25550602	A	0	0	C
28	TIGRP2P358795_rs8931248	25554627	C	0	0	A
28	BICF2S23452743	25579429	A	0	0	G
28	BICF2S23640515	25588371	A	0	0	G
28	BICF2S23318063	25601333	G	0	0	A
28	BICF2P629428	25620884	G	0.75	0.7143	C
28	BICF2P503734	25627113	0	0	0	G
28	BICF2S23656440	25641648	C	0	0	A
28	BICF2S23443416	25649819	A	0	0	G
28	BICF2S23644817	25661721	G	1	1	A
28	BICF2P70536	25670988	G	1	1	C
28	BICF2P208157	25704590	A	1	1	G
28	BICF2G630268786	25714748	A	1	1	G
28	BICF2P976213	25718404	A	0.75	0.5	G
28	TIGRP2P358834_rs9189959	25729113	0	0	0	G
28	BICF2P96890	25758023	0	0	0	A
28	TIGRP2P358843_rs8845915	25764225	A	0.25	0.5	G
28	BICF2G630268784	25768243	A	1	1	G
28	BICF2G630268777	25777665	A	0.75	0.5	G
28	BICF2G630268776	25783475	G	0.75	0.5	A
28	BICF2G630268762	25795304	A	1	1	G
28	BICF2G630268735	25815358	A	0.75	0.5	C
28	BICF2S2291001	25827451	G	0.75	0.5	A
28	BICF2G630268727	25832821	A	0.75	0.5	G
28	BICF2G630268693	25858347	A	0	0	C
28	BICF2S23611292	25864793	0	0	0	G
28	BICF2P938700	25882457	0	0	0	A
28	BICF2G630268686	25891851	A	0	0	C
28	TIGRP2P358848_rs8889810	25904590	G	1	1	A
28	BICF2S23028269	25913787	G	0	0	A
28	BICF2P215820	25925940	A	0.25	0.5	C
28	BICF2P549772	25933225	G	0	0	A
28	BICF2P1293541	25951277	A	0	0	C
28	BICF2P475093	25957101	A	0	0	C
28	BICF2S23764832	25972101	A	0.25	0.5	G
28	BICF2G630268685	25985221	A	0.25	0.5	C
28	BICF2G630268682	25998267	G	0.75	0.5	A
28	BICF2P1173685	26004699	G	0	0	A
28	BICF2G630268656	26021048	A	0.5	0.2143	G
28	BICF2G630268655	26021877	A	0.5	0.2143	G
28	BICF2G630268647	26025968	C	0.5	0.2143	A
28	BICF2G630268606	26057711	G	0.5	0.2143	A
28	BICF2G630268604	26059243	G	0.5	0.2143	A

28	BICF2G630268599	26061835	A	0.5	0.2143	G
28	BICF2G630268581	26071013	G	0.5	0.2143	A
28	BICF2P303963	26088259	G	0.5	0.2143	A
28	BICF2G630268537	26098340	C	0.25	0.2857	A
28	BICF2G630268524	26107669	A	0	0	G
28	BICF2G630268521	26108139	G	0	0	A
28	TIGRP2P358895_rs9198758	26125336	C	0	0	A
28	BICF2G630268503	26132886	A	0	0	G
28	TIGRP2P358898_rs8790111	26145632	G	0.25	0.2857	A
28	BICF2P922809	26153207	C	0.25	0.2857	A
28	BICF2G630268476	26162650	A	0	0	G
28	BICF2G630268463	26170579	G	0	0	A
28	TIGRP2P358906_rs9248946	26175974	A	0	0	G
28	BICF2P749640	26191281	A	1	1	G
28	BICF2G630268418	26193470	A	1	1	G
28	BICF2G630268405	26197606	A	1	1	G
28	BICF2P644047	26214599	G	0	0	A
28	BICF2G630268386	26220226	G	0	0	A
28	BICF2G630268373	26231795	A	0	0	G
28	BICF2P1229445	26246802	A	0	0	C
28	BICF2G630268361	26256531	A	0.75	0.7143	G
28	BICF2G630268357	26266475	G	0.75	0.7143	A
28	BICF2G630268345	26282581	A	0.75	0.7143	G
28	BICF2S23054430	26292471	A	0	0	G
28	BICF2S22932740	26305630	A	0	0	G
28	BICF2G630268319	26313208	G	0.75	0.7143	A
28	BICF2G630268305	26318152	G	0.75	0.7143	A
28	BICF2G630268277	26329426	A	0.5	0.2857	G
28	BICF2S23248110	26339713	A	0.5	0.2143	C
28	BICF2S24110940	26349544	A	0.25	0.5	G
28	BICF2P245954	26362096	G	0	0	A
28	BICF2P674000	26371304	C	0.25	0.5	A
28	BICF2G630268258	26385520	G	0.25	0.2857	A
28	BICF2G630268251	26394769	0	0	0	G
28	BICF2P781852	26410442	A	0.25	0.5	G
28	BICF2G630268242	26418920	A	0	0	G
28	BICF2P823273	26428813	A	0.75	0.5	G
28	BICF2P293218	26441958	G	0.75	0.5	A
28	BICF2S2348301	26452908	A	0.25	0.2857	G
28	TIGRP2P358976_rs8784170	26467522	G	0.75	0.5	A
28	BICF2P81124	26475654	A	0.75	0.5	G
28	BICF2P338375	26493816	A	0.75	0.5	C
28	BICF2G630268223	26496953	G	0.75	0.5	A
28	BICF2G630268202	26512795	A	0.75	0.5	G
28	BICF2G630268193	26521718	A	0.75	0.5	C
28	BICF2G630268184	26531267	0	0	0	A
28	BICF2P1110548	26572663	0	0	0	A

28	BICF2G630268171	26587067	A	0.25	0.2857	G
28	BICF2G630268170	26589012	A	0.25	0.2857	G
28	BICF2G630268162	26600702	G	0.25	0.2857	A
28	BICF2P742105	26617939	0	0	0	A
28	BICF2G630268157	26625193	G	0.25	0.2857	A
28	BICF2G630268148	26644383	A	0	0	G
28	BICF2G630268145	26646125	G	0.25	0.2857	C
28	BICF2P328690	26646832	G	0.25	0.2857	A
28	BICF2G630268144	26677208	G	0.75	0.5	A
28	BICF2P394718	26683449	A	0.75	0.5	C
28	BICF2S23539144	26700708	G	0.75	0.5	A
28	BICF2P1406821	26703752	A	0.75	0.5	G
28	BICF2P1171836	26705707	C	0.75	0.5	A
28	BICF2P491364	26727320	A	0.25	0.2857	G
28	BICF2P1444187	26738400	A	0.25	0.2857	C
28	BICF2G630268122	26756149	A	0.25	0.2857	G
28	BICF2G630268113	26760654	A	0.25	0.5	G
28	BICF2P1294863	26775310	A	0.75	0.7143	C
28	BICF2G630268092	26783624	G	0.75	0.7143	A
28	BICF2G630268074	26799126	A	0.5	0.2143	G
28	BICF2G630268062	26804101	G	0.75	0.5	A
28	BICF2G630268056	26812490	A	0	0	G
28	BICF2S23429826	26822971	G	0.25	0.2857	A
28	BICF2G630268026	26832789	A	1	1	G
28	BICF2G630267995	26853843	G	0.5	0.2143	A
28	BICF2G630267938	26875258	G	1	1	A
28	BICF2G630267931	26882400	G	1	1	A
28	BICF2G630267915	26887718	A	0.5	0.2143	G
28	BICF2S23653955	26909100	0	0	0	G
28	TIGRP2P359036_rs9100300	26913753	G	0.5	0.7857	A
28	BICF2G630267891	26932519	A	0	0	G
28	BICF2P1247739	26971862	G	1	1	A
28	BICF2G630267885	27000617	A	0	0	C
28	BICF2G630267883	27003779	G	0	0	A
28	BICF2G630267863	27021762	A	1	1	G
28	BICF2G630267858	27030452	A	0	0	G
28	BICF2G630267846	27041085	A	0	0	G
28	BICF2P759711	27051625	0	0	0	A
28	BICF2P206705	27063156	0	0	0	G
28	BICF2S23516723	27073612	0	0	0	G
28	BICF2G630267839	27083663	A	0	0	C
28	BICF2S23511521	27100917	0	0	0	G
28	BICF2P1225085	27111115	A	0	0	G
28	BICF2G630267818	27126398	A	0	0	C
28	BICF2G630267805	27142098	G	1	1	A
28	BICF2G630267798	27150571	G	1	1	A
28	BICF2G630267789	27159839	A	0	0	G

28	BICF2P1237323	27177010	G	0	0	A
28	BICF2G630267788	27203162	G	0	0	A
28	BICF2G630267770	27214252	A	1	1	C
28	BICF2G630267733	27230933	C	0	0	A
28	BICF2G630267705	27242009	A	0	0	G
28	BICF2G630267695	27248430	A	1	1	G
28	BICF2G630267682	27260683	A	0	0	G
28	BICF2G630267669	27268202	G	0	0	A
28	BICF2G630267650	27282489	G	1	1	A
28	BICF2P1318392	27290946	A	0	0	G
28	BICF2G630267644	27295811	C	1	1	G
28	BICF2P499665	27305098	A	0	0	G
28	BICF2G630267598	27313168	G	0	0	A
28	BICF2G630267588	27320562	A	0	0	C
28	BICF2G630267583	27323719	G	0	0	A
28	BICF2G630267578	27326031	A	0	0	G
28	BICF2G630267541	27342734	A	1	1	G
28	BICF2G630267533	27345468	A	1	1	G
28	BICF2G630267531	27347275	C	1	1	A
28	BICF2G630267520	27367623	A	1	1	G
28	BICF2G630267504	27374422	G	1	1	A
28	BICF2S23638592	27379046	A	1	1	G
28	BICF2G630267501	27379257	A	0	0	G
28	BICF2G630267498	27386508	A	0	0	G
28	BICF2P1204714	27398146	A	0	0	G
28	BICF2G630267482	27407804	G	0	0	A
28	BICF2S23345766	27420322	A	1	1	T
28	BICF2S2336816	27435196	G	1	1	A
28	TIGRP2P359056_rs8654728	27440704	0	0	0	G
28	BICF2P21102	27461011	G	0	0	A
28	BICF2P1014367	27462517	A	0	0	G
28	BICF2P832669	27466449	G	0	0	A
28	BICF2P1380271	27483608	A	0	0	G
28	BICF2P1380275	27484380	A	0	0	G
28	BICF2S22959899	27489785	A	1	1	C
28	BICF2P864470	27497451	C	0	0	G
28	BICF2P716175	27510673	G	1	1	C
28	BICF2S23643131	27521754	A	0	0	G
28	BICF2P386250	27534708	G	1	1	A
28	BICF2P323622	27535940	G	1	1	A
28	BICF2P179175	27547106	A	1	1	G
28	TIGRP2P359058_rs8792533	27559191	0	0	0	G
28	BICF2P1035436	27576589	0	0	0	A
28	BICF2S23453038	27616985	G	0	0	A
28	BICF2P1296395	27628351	A	0	0	C
28	BICF2P379834	27635748	G	0	0	A
28	BICF2G630267464	27655562	A	0	0	G

28	BICF2S23514464	27658395	G	0	0	A
28	BICF2P1095026	27670658	G	0	0	A
28	BICF2P202895	27684490	0	0	0	G
28	BICF2G630267454	27699801	A	0	0	G
28	BICF2G630267450	27704831	A	0	0	G
28	BICF2S2364965	27720074	A	0	0	G
28	BICF2P263376	27728347	G	0	0	A
28	BICF2P1059290	27747365	A	0	0	G
28	BICF2P1291694	27770930	0	0	0	A
28	TIGRP2P359062_rs8799036	27776020	0	0	0	C
28	BICF2P1359923	27787100	G	0	0	A
28	G1369f41S177	27814512	A	0	0	G
28	BICF2S2361397	27866673	A	1	1	G
28	BICF2P622150	27882463	0	0	0	G
28	BICF2P853497	27915721	0	0	0	G
28	BICF2S23217197	27931693	G	1	1	A
28	BICF2S23620686	27944789	A	0	0	G
28	BICF2P259344	27957036	0	0	0	G
28	BICF2S23753887	27977098	G	0	0	A
28	TIGRP2P359067_rs9028069	27990417	0	0	0	C
28	BICF2P604505	27998166	0	0	0	A
28	BICF2P190127	28011880	0	0	0	T
28	BICF2P920424	28036066	G	1	1	A
28	BICF2P920426	28037920	A	1	1	G
28	BICF2S23447579	28055739	A	1	1	G
28	BICF2P609242	28060959	G	1	1	A
28	BICF2P218150	28073505	A	1	1	G
28	BICF2G630267435	28110956	A	0	0	G
28	BICF2G630267409	28125226	A	0	0	G
28	BICF2G630267398	28128638	G	0	0	A
28	BICF2S23617225	28131791	0	0	0	G
28	BICF2G630267377	28141522	A	0	0	G
28	BICF2G630267353	28153633	A	0	0	C
28	BICF2G630267329	28165262	G	0	0	A
28	BICF2G630267314	28175480	G	0	0	A
28	BICF2P475864	28197950	G	0	0	A
28	BICF2G630267292	28206358	C	0	0	A
28	BICF2G630267291	28210303	A	0	0	G
28	BICF2G630267276	28228371	G	0	0	A
28	BICF2G630267265	28240536	A	1	1	G
28	BICF2G630267260	28244009	G	0	0	A
28	TIGRP2P359068_rs8524449	28260815	0	0	0	G
28	BICF2P1289598	28268420	A	0	0	T
28	BICF2G630267254	28294415	G	0	0	A
28	BICF2G630267247	28302817	C	0	0	A
28	BICF2G630267224	28320220	G	0	0	A
28	BICF2G630267218	28325351	G	0	0	A

28	BICF2G630267214	28338587	A	0	0	G
28	BICF2G630267206	28346671	G	1	1	A
28	BICF2G630267200	28348611	A	1	1	C
28	BICF2P1065182	28368718	A	0	0	G
28	BICF2P991177	28378324	G	0	0	A
28	BICF2P1065869	28382362	A	0	0	G
28	BICF2P1118451	28398914	A	0	0	T
28	BICF2P1083775	28402634	G	0	0	A
28	BICF2P505231	28412591	A	0	0	G
28	BICF2P894666	28417467	A	0	0	G
28	BICF2P204904	28424044	A	0	0	G
28	TIGRP2P359074_rs8686822	28431163	0	0	0	C
28	BICF2P814666	28439763	A	0	0	G
28	BICF2P1324	28459769	G	0	0	A
28	BICF2P1348357	28467824	A	0	0	G
28	BICF2P386567	28474654	G	1	1	A
28	BICF2S23912335	28486945	A	0	0	G
28	BICF2P177126	28497090	A	0	0	G
28	BICF2P619077	28512524	0	0	0	C
28	BICF2P738469	28522197	G	0	0	A
28	BICF2S23655666	28536852	G	0.5	0.2143	A
28	BICF2P881412	28547068	A	0.25	0.5	G
28	BICF2P778344	28556986	G	0	0	A
28	TIGRP2P359090_rs8580380	28569501	0	0	0	A
28	BICF2S23437890	28599985	G	0.25	0.5	A
28	BICF2S23249364	28604359	G	1	1	A
28	BICF2S23011729	28620651	G	0.5	0.2143	A
28	BICF2S23027787	28625034	G	0.5	0.2143	A
28	TIGRP2P359098_rs8991182	28637472	0	0	0	G
28	TIGRP2P359104_rs8756293	28648750	A	0	0	G
28	BICF2S23053102	28663421	C	0.25	0.5	A
28	TIGRP2P359120_rs9192695	28691170	A	0	0	G
28	BICF2P1075500	28697142	G	0	0	A
28	BICF2P1042183	28700911	G	0	0	A
28	BICF2P1060796	28709512	A	0	0	G
28	BICF2P253430	28725967	G	0	0	A
28	BICF2P961387	28727923	A	0	0	G
28	BICF2S234569	28744262	G	0.75	0.5	A
28	TIGRP2P359140_rs9183293	28754754	A	0	0	G
28	BICF2P1300199	28762181	G	0	0	A
28	BICF2P1300090	28764055	G	0.25	0.2857	A
28	BICF2S23510617	28772172	G	0.5	0.2143	A
28	BICF2S2447764	28779828	G	0.5	0.2143	A
28	BICF2P183309	28784949	A	0	0	G
28	BICF2S23732874	28802215	A	0	0	G
28	BICF2P969081	28814877	0	0	0	G
28	BICF2P297637	28836713	G	0.25	0.5	A

28	BICF2P1492527	28852461	0	0	0	A
28	BICF2P955741	28873025	0	0	0	G
28	BICF2P179984	28879342	T	0.25	0.5	A
28	BICF2P474422	28895480	0	0	0	C
28	G1370f15S145	28916394	A	0	0	G
28	BICF2P517240	28922626	C	0	0.5	A
28	BICF2G630267190	28944339	T	0	0	A
28	BICF2P601702	28950254	0	0	0	A
28	G1371f49S222	28996709	0	0	0	G
28	BICF2G630267173	29029481	A	0	0	G
28	BICF2G630267162	29046328	A	0.25	0.5	C
28	TIGRP2P359172_rs9056273	29056798	0	0	0	T
28	BICF2G630267152	29071152	A	0	0	G
28	BICF2P1292038	29081082	0	0	0	A
28	TIGRP2P359174_rs8780035	29103447	A	0.25	0.5	C
28	BICF2P104065	29107022	0	0	0	C
28	BICF2P198682	29128234	G	0	0.5	A
28	BICF2P315909	29143901	A	0.25	0.5	C
28	BICF2P752290	29173887	0	0	0	A
28	BICF2P1353155	29190823	0	0	0	G
28	G1372f34S204	29212321	G	0	0	A
28	BICF2S23036975	29231929	A	0	0	G
28	G1373f53S96	29265747	0	0	0	C
28	BICF2G630267148	29304645	A	0	0	C
28	BICF2G630267119	29317692	C	0	0	A
28	BICF2G630267100	29328897	A	0	0	C
28	BICF2S2376006	29341094	T	0	0	A
28	BICF2G630267079	29354557	G	0	0	A
28	BICF2P1174293	29359905	0	0	0	A
28	BICF2G630267075	29381064	G	0	0	A
28	BICF2G630267072	29383651	G	0	0	A
28	BICF2P404370	29397473	0	0	0	C
28	BICF2G630267040	29407650	G	0	0	A
28	BICF2P1389408	29417289	G	0	0	A
28	BICF2P38722	29435297	0	0	0	A
28	BICF2P1205894	29441358	G	0	0	A
28	BICF2G630267031	29456076	A	0	0	C
28	BICF2G630267018	29467422	G	0	0	A
28	BICF2S2449062	29481311	G	0	0	A
28	TIGRP2P359211_rs8522163	29495014	A	0	0	C
28	BICF2P1004594	29502069	C	0	0	G
28	BICF2G630266978	29545895	G	0	0	A
28	BICF2G630266967	29557721	C	0	0	A
28	BICF2G630266952	29571684	G	0	0	A
28	TIGRP2P359227_rs8822480	29580639	G	0	0	A
28	BICF2G630266946	29596615	A	0.25	0.4286	G
28	BICF2P649799	29603699	A	0	0	G

28	TIGRP2P359239_rs8921997	29620760	G	0.25	0.2857	A
28	BICF2P682283	29631108	C	0	0	G
28	BICF2P1280094	29638647	G	0	0	A
28	BICF2P1280097	29639382	A	0.25	0.4286	G
28	BICF2P1280098	29639467	G	0.25	0.4286	A
28	BICF2G630266918	29647213	G	0.5	0.7143	A
28	BICF2G630266889	29663169	G	0	0	A
28	BICF2S23713455	29680765	0	0	0	C
28	BICF2P820989	29688397	A	0	0	G
28	BICF2S23634548	29693423	G	0	0	A
28	BICF2P361809	29695583	G	0.5	0.2857	A
28	BICF2P375462	29708913	A	0	0	G
28	TIGRP2P359262_rs9081336	29722224	0	0	0	G
28	BICF2P1202732	29729820	A	0.5	0.2857	G
28	BICF2P675456	29741520	0	0	0	G
28	BICF2P273614	29757319	A	0.5	0.2857	G
28	TIGRP2P359283_rs8906699	29765105	A	0.5	0.7143	G
28	TIGRP2P359286_rs8612437	29774047	A	0.5	0.7143	C
28	BICF2S23739838	29786501	A	0	0	G
28	BICF2P605040	29802220	A	0	0	G
28	BICF2P860329	29807072	A	0	0	G
28	BICF2P860325	29809154	A	0.25	0.4286	G
28	BICF2P713078	29823752	A	0.25	0.4286	C
28	BICF2P1093140	29834357	C	0.25	0.4286	G
28	BICF2P1367901	29849363	A	0.5	0.7143	G
28	BICF2P1235465	29865313	A	0.5	0.7857	G
28	TIGRP2P359320_rs8651306	29866778	C	0.5	0.7857	A
28	BICF2P164906	29883449	T	0.5	0.7857	A
28	BICF2P785536	29898726	G	0.75	0.7143	A
28	BICF2S23243414	29905668	G	0.75	0.7143	A
28	BICF2P76711	29915044	A	0	0	G
28	TIGRP2P359338_rs9243008	29924945	A	0	0	G
28	TIGRP2P359346_rs8819266	29935607	A	0	0	G
28	BICF2P461951	29944090	A	0	0	G
28	TIGRP2P359354_rs9101075	29946029	G	0	0	A
28	BICF2S23729435	30008030	C	0	0	G
28	BICF2S23526349	30024218	A	0	0	G
28	BICF2S23131560	30031371	A	0	0	C
28	TIGRP2P359363_rs9097100	30041273	A	0	0	G
28	BICF2P1074256	30056275	A	0	0	G
28	BICF2S23544212	30064991	A	0	0	C
28	TIGRP2P359378_rs8611444	30083314	A	0	0	G
28	TIGRP2P359379_rs8923256	30084823	A	0	0	C
28	BICF2P789251	30106701	A	0.5	0.2143	G
28	TIGRP2P359384_rs8901377	30107080	G	0.5	0.2143	A
28	BICF2S23415978	30124885	T	0.25	0.2857	A
28	BICF2G630266879	30147868	C	0	0	A

28	BICF2P206726	30153190	0	0	0	G
28	TIGRP2P359393_rs9182327	30176521	0	0	0	A
28	BICF2G630266849	30195558	A	0.5	0.7857	C
28	BICF2P326833	30203088	C	0	0	A
28	BICF2P1352035	30219772	T	0	0	A
28	BICF2P1208873	30227208	G	0	0	A
28	BICF2S23144313	30230605	A	0	0	G
28	BICF2S2329424	30248931	0	0	0	C
28	TIGRP2P359430_rs9161754	30275373	0	0	0	C
28	BICF2P890532	30283526	0	0	0	G
28	BICF2P460026	30307073	0	0	0	G
28	TIGRP2P359431_rs8851443	30330008	0	0	0	C
28	BICF2S23638600	30343189	G	0	0	A
28	TIGRP2P359432_rs8702744	30353419	0	0	0	C
28	BICF2P768151	30363966	0	0	0	G
28	BICF2P1195404	30387322	0	0	0	A
28	BICF2P44035	30403737	A	0.5	0.7857	G
28	BICF2S2443360	30406232	0	0	0	G
28	BICF2S23251497	30424325	G	0.5	0.7857	A
28	BICF2P1224237	30430154	T	0	0	A
28	BICF2P786555	30440537	A	0	0	G
28	BICF2P576881	30452030	G	0	0	A
28	BICF2S23542543	30472423	C	0.5	0.7857	A
28	BICF2P731977	30485348	A	0	0	G
28	BICF2P1157709	30492777	G	0.5	0.7857	A
28	BICF2P1185187	30508193	G	0.5	0.7857	A
28	BICF2P1085247	30529590	A	0.5	0.7857	G
28	BICF2P113296	30553893	0	0	0	C
28	BICF2P283420	30557668	A	0	0	G
28	BICF2P422266	30575446	A	0.5	0.2143	G
28	BICF2P146383	30579569	0	0	0	A
28	BICF2P211886	30591627	G	1	1	A
28	BICF2P979102	30600842	A	0	0	G
28	BICF2P1146992	30604475	A	0.5	0.2143	G
28	BICF2P387998	30623690	A	0.5	0.2143	C
28	BICF2P939295	30633111	C	0.5	0.7857	A
28	TIGRP2P359438_rs8711302	30640429	A	0	0	G
28	TIGRP2P359442_rs8841520	30653501	A	0.5	0.7857	C
28	BICF2P1346402	30666214	A	0	0	G
28	BICF2P536966	30684806	A	0	0	T
28	BICF2P1182512	30698229	A	0.5	0.2143	G
28	BICF2P318200	30704989	A	0	0	G
28	BICF2P1200584	30712002	G	0	0	A
28	BICF2P1442598	30726881	A	0.25	0.2143	G
28	BICF2P637263	30735100	A	0	0	G
28	BICF2P1355699	30739952	G	0	0	A
28	TIGRP2P359477_rs9004589	30754905	C	0.25	0.2143	A

28	BICF2P152354	30777071	0	0	0	G
28	BICF2G630266835	30792055	0	0	0	A
28	TIGRP2P359511_rs8623667	30809451	0	0	0	G
28	TIGRP2P359522_rs9195777	30826899	0	0	0	A
28	TIGRP2P359524_rs8514571	30834524	A	0	0	G
28	TIGRP2P359529_rs8587142	30848713	0	0	0	G
28	BICF2S23331481	30857865	G	0.25	0.2143	A
28	BICF2P359233	30867959	0	0	0	G
28	BICF2P542593	30884525	A	0	0	G
28	BICF2S23155757	30905296	A	0.25	0.2143	C
28	BICF2S23218949	30923283	G	0.75	0.7857	A
28	TIGRP2P359583_rs8937466	30928562	0	0	0	A
28	BICF2S23252115	30929263	A	0.75	0.7857	T
28	BICF2P1101128	30955307	0	0	0	C
28	TIGRP2P359593_rs9086811	30965391	G	0	0	A
28	BICF2P781438	30968816	A	1	1	G
28	BICF2P781445	30971109	A	0	0	G
28	BICF2S23037252	30982284	A	0	0	G
28	BICF2P1377825	30995644	A	0.25	0.2143	C
28	BICF2P1292280	31015429	A	0.25	0.2143	C
28	BICF2P738204	31019400	A	0	0	C
28	BICF2S23216822	31029075	A	0.25	0.2143	G
28	BICF2P1038282	31038875	A	0.25	0.2143	C
28	BICF2S2298007	31048859	A	0.75	0.7857	G
28	BICF2P987225	31060266	A	0.75	0.7857	G
28	BICF2S23748889	31069174	0	0	0	G
28	BICF2P747434	31081476	A	0.75	0.7857	C
28	BICF2P50770	31089904	A	0.75	0.7857	C
28	BICF2P1213104	31102054	G	0.75	0.7857	A
28	BICF2P582701	31114087	A	0.25	0.2143	G
28	BICF2P319450	31122240	A	0.75	0.7857	G
28	BICF2P542532	31132206	A	0.75	0.7857	G
28	BICF2P840900	31143774	G	0.75	0.7857	C
28	BICF2P12825	31160221	A	0.75	0.7857	G
28	BICF2P540535	31172963	0	0	0	A
28	BICF2P1361147	31181079	0	0	0	G
28	BICF2S23610515	31204502	G	0	0	A
28	BICF2P1377011	31219302	0	0	0	G
28	BICF2S22948924	31229720	A	0	0	G
28	BICF2S23438790	31234129	G	0	0	A
28	BICF2S23344610	31251158	G	0.75	0.7857	A
28	BICF2S23642629	31259407	A	0	0	G
28	BICF2S23340306	31290669	G	0.75	0.7857	A
28	BICF2S23519370	31300481	T	0.25	0.2143	A
28	BICF2S23023420	31307222	A	0.25	0.2143	G
28	BICF2S23732579	31369553	G	0.75	0.7857	A
28	BICF2S23528453	31373500	G	0	0	A

28	BICF2P252424	31389983	0	0	0	A
28	BICF2P507432	31401269	A	0	0	G
28	BICF2P1174597	31443446	A	0	0	G
28	BICF2S23657259	31461713	0	0	0	G
28	BICF2P568768	31474096	0	0	0	A
28	BICF2P268676	31480320	0	0	0	G
28	BICF2P435385	31497218	0	0	0	A
28	BICF2P395090	31503958	G	1	1	A
28	BICF2P128045	31511542	0	0	0	A
28	BICF2P482746	31524313	0	0	0	G
28	BICF2P761135	31529191	A	0.25	0.2143	G
28	BICF2P143598	31543496	A	0	0	G
28	BICF2S23417245	31544538	C	0	0	A
28	BICF2P917284	31557920	G	0	0	A
28	BICF2P644848	31568362	G	0	0	A
28	BICF2P1107949	31583562	A	0	0	G
28	BICF2P304359	31597816	A	0	0	C
28	BICF2P933497	31608989	A	0.25	0.2143	G
28	BICF2P170783	31623597	A	0	0	G
28	BICF2P173563	31632848	A	0	0	G
28	BICF2S23127070	31640044	A	0	0	G
28	BICF2P1039800	31656517	0	0	0	T
28	BICF2P118288	31673263	G	0.25	0.2143	A
28	BICF2P516091	31680712	A	0	0	G
28	BICF2P217694	31689879	A	0	0	G
28	BICF2P993400	31702108	G	0	0	A
28	BICF2P199261	31707590	A	0	0	G
28	BICF2P154876	31718162	G	0	0	A
28	BICF2P575328	31719170	G	0	0	A
28	BICF2S23451129	31745450	G	0.25	0.2143	A
28	BICF2P434237	31759122	A	0.25	0.2143	G
28	BICF2S22949775	31765752	0	0	0	A
28	BICF2P111357	31779462	G	0	0	A
28	BICF2S23117318	31786581	A	0	0.2143	C
28	BICF2S23228213	31798082	A	0.75	0.7857	G
28	BICF2P564540	31810831	G	0	0	A
28	BICF2P569448	31819878	C	0.75	0.7857	A
28	BICF2P547635	31826646	G	0.75	0.7857	A
28	BICF2P655142	31833227	G	0.75	0.7857	A
28	BICF2P1082289	31848247	C	0	0	A
28	BICF2P852567	31862331	G	0.75	0.7857	A
28	BICF2P1325601	31866588	A	0.75	0.7857	G
28	BICF2P1101448	31868667	A	0.75	0.7857	G
28	BICF2P353217	31881499	A	0	0	G
28	BICF2S23053827	31897674	A	0	0	G
28	BICF2P1190324	31901854	G	0	0	A
28	BICF2P716112	31919106	A	0	0	G

28	BICF2P6583	31929066	A	0	0	G
28	BICF2P898879	31936484	A	0.75	0.7857	C
28	BICF2P612876	31948606	A	0	0	G
28	BICF2P178359	31962021	A	0.25	0.2143	G
28	BICF2P348762	31970047	A	0.75	0.7857	G
28	BICF2P382676	31986276	A	0	0	G
28	BICF2P497257	32007061	G	0.25	0.2143	A
28	BICF2P838704	32023720	A	0	0	G
28	BICF2P136914	32033569	C	0.75	0.7857	A
28	BICF2P1345648	32044381	A	0.25	0.2143	G
28	BICF2P1122577	32059012	A	0.75	0.7857	G
28	BICF2P54324	32069670	0	0	0	G
28	BICF2S23149665	32084966	G	0	0	C
28	BICF2P1046032	32112300	A	1	1	C
28	BICF2P895332	32123720	A	0	0	G
28	BICF2P417230	32132658	A	0	0	G
28	BICF2P1020964	32144727	G	0	0	A
28	BICF2P1190530	32176968	C	0	0	G
28	BICF2P1190529	32177193	G	0	0	A
28	BICF2P1396561	32201555	A	0	0	G
28	BICF2P1027161	32215236	G	0.25	0.2143	A
28	BICF2S23510607	32230015	G	0.75	0.7857	C
28	BICF2S23642779	32235018	G	0.75	0.7857	A
28	BICF2P26893	32248584	G	0	0	A
28	BICF2P811811	32264636	A	0	0	G
28	BICF2S23638791	32280211	G	0	0	A
28	BICF2S23256321	32290140	G	0	0	A
28	BICF2P445612	32321902	A	0	0	G
28	BICF2P309569	32336561	G	0.25	0.2143	A
28	BICF2P1131088	32355640	0	0	0	A
28	BICF2P1383866	32371565	C	0	0	A
28	BICF2S23625737	32381461	G	0	0	C
28	BICF2S23728077	32392936	G	0	0	A
28	BICF2S23450605	32409757	A	0	0	G
28	BICF2S2311276	32426027	G	0	0	A
28	BICF2P837846	32434280	G	0.25	0.2143	A
28	BICF2P648711	32447606	A	0	0	G
28	BICF2S23644375	32457429	G	0	0	A
28	BICF2P181775	32465953	C	0.75	0.7857	A
28	BICF2P997883	32482760	A	0	0	G
28	BICF2P834493	32496810	G	0.75	0.7857	A
28	BICF2P834485	32500106	A	0.75	0.7857	T
28	BICF2S23313350	32506800	G	0	0	A
28	BICF2P929605	32514556	A	0	0	G
28	BICF2S23613252	32524848	A	0.75	0.7857	C
28	BICF2S2311788	32546022	A	0	0	G
28	BICF2S23428160	32559187	A	0.75	0.7857	G

28	BICF2P851555	32572151	A	0.75	0.7857	G
28	BICF2P913195	32586035	G	0.75	0.7857	A
28	BICF2S23536995	32596902	A	0.75	0.7857	G
28	BICF2P807867	32604108	0	0	0	C
28	BICF2P1205860	32615998	A	0.25	0.2143	C
28	BICF2S23516321	32627558	C	0.25	0.2857	A
28	BICF2P184204	32646970	A	0	0	G
28	BICF2P86732	32651391	C	0.5	0.5	A
28	BICF2P1252506	32676786	G	0.75	0.7857	A
28	BICF2P410956	32691212	0	0	0	C
28	BICF2P730722	32699190	A	0	0	G
28	BICF2P630416	32707561	A	0	0	G
28	BICF2P1401008	32710725	C	0.75	0.7857	A
28	BICF2P1401010	32711178	G	0.75	0.7857	A
28	BICF2P1221852	32737360	0	0	0	G
28	BICF2P837467	32748835	A	0	0	T
28	BICF2P483466	32760399	G	0.25	0.2143	A
28	BICF2P984960	32763710	A	0.25	0.2143	G
28	BICF2S2316018	32776839	A	0.25	0.2857	T
28	BICF2P982248	32790648	0	0	0	G
28	BICF2P736028	32799096	A	0	0	G
28	BICF2S23255441	32812149	A	0.25	0.2857	G
28	BICF2P1366958	32831671	G	0	0	A
28	BICF2P1366959	32831720	A	0	0	G
28	BICF2S23150396	32843674	A	0	0	G
28	BICF2P26370	32860801	G	1	1	A
28	BICF2P905912	32868293	C	0	0	A
28	BICF2S23110243	32885374	A	0.25	0.2857	G
28	BICF2P118756	32891621	A	0.75	0.7143	G
28	BICF2S23119311	32912162	A	0	0	G
28	BICF2P1167338	32915862	A	0.75	0.7143	G
28	BICF2P467298	32931685	G	0.75	0.7143	A
28	BICF2P375458	32944373	A	0	0	G
28	TIGRP2P359617_rs8696465	32955598	C	0.25	0.2857	A
28	BICF2S2456333	32966020	A	NA	NA	G
28	BICF2P693868	32995718	A	0.25	0.2857	G
28	BICF2P602157	33008047	G	0.25	0.2857	A
28	BICF2S23722925	33022525	A	0.5	0.5	G
28	BICF2P420662	33030142	A	0.25	0.2143	G
28	TIGRP2P359680_rs8906215	33047013	A	0	0	G
28	BICF2P423576	33052536	A	0	0	G
28	TIGRP2P359684_rs8904786	33066358	A	0.5	0.5	G
28	BICF2S23446454	33078715	A	0.25	0.2857	G
28	BICF2P1243343	33087797	A	0.25	0.2143	T
28	BICF2S23344132	33100774	A	0.25	0.2857	G
28	BICF2P1125776	33110775	A	0	0	C
28	TIGRP2P359712_rs8701763	33121346	G	0	0	A

28	TIGRP2P359718_rs8971524	33139098	G	0.5	0.5714	A
28	BICF2S2354805	33150599	A	0.25	0.2143	G
28	TIGRP2P359727_rs8892825	33157078	A	0.75	0.6667	G
28	BICF2P902122	33158530	A	0.75	0.6429	G
28	TIGRP2P359745_rs8603553	33176700	T	0.75	0.7857	A
28	BICF2P1310337	33177021	A	0.75	0.7857	G
28	TIGRP2P359752_rs9072677	33192525	A	0.75	0.7857	G
28	BICF2S23122107	33207247	A	0.25	0.2857	G
28	BICF2P829835	33218449	A	0.25	0.2857	G
28	TIGRP2P359767_rs8941120	33232105	C	0.5	0.5714	A
28	BICF2P376943	33237931	A	0.25	0.2857	G
28	BICF2P812404	33250876	G	0	0	A
28	BICF2P765236	33262581	G	0	0	A
28	TIGRP2P359799_rs8651879	33292878	A	0.25	0.2143	G
28	BICF2S23750957	33294764	G	0	0.2143	A
28	BICF2P680720	33308909	T	0	0	A
28	BICF2P1280822	33323171	A	0	0	G
28	BICF2P571023	33330731	G	0.25	0.2857	A
28	BICF2P439401	33339600	A	0	0	G
28	TIGRP2P359839_rs8907400	33352026	A	0	0	G
28	TIGRP2P359849_rs8872221	33365610	A	0	0	G
28	BICF2P1099489	33373374	G	0.5	0.5	A
28	BICF2P655541	33394399	G	0.25	0.2857	A
28	BICF2P233477	33400916	G	0.5	0.5714	A
28	BICF2P481060	33404794	G	0.5	0.5714	A
28	BICF2P299321	33413525	A	0.5	0.4286	C
28	BICF2P782829	33439138	A	0	0	C
28	BICF2P1351578	33444984	A	0.25	0.2143	G
28	BICF2P475113	33455763	A	0	0	G
28	TIGRP2P359881_rs8727634	33465087	A	0.5	0.5714	G
28	BICF2S23657699	33485926	G	0.75	0.7857	A
28	BICF2P1453414	33491709	A	0.75	0.7857	G
28	BICF2P813916	33501193	G	0.25	0.2143	A
28	BICF2P92302	33521650	A	0.75	0.7857	G
28	BICF2S2378280	33522694	G	0.25	0.2143	A
28	BICF2P912171	33528472	C	0.25	0.2143	A
28	BICF2S2361512	33551054	G	0.25	0.2143	A
28	BICF2P1344588	33562594	G	0	0	A
28	BICF2P970255	33574726	A	0.5	0.4286	G
28	TIGRP2P359957_rs8712128	33578695	A	0.5	0.4286	G
28	BICF2S22962329	33582428	A	0.5	0.5	G
28	TIGRP2P359981_rs8878252	33594044	G	1	1	A
28	BICF2P1165189	33613778	G	0	0	A
28	BICF2P1152935	33618384	G	0.5	0.5	A
28	BICF2S23551520	33635414	A	0	0	G
28	BICF2S23526112	33641056	A	0.25	0.2143	G
28	TIGRP2P360005_rs9100905	33651979	A	0.75	0.7857	G

28	BICF2P648597	33663483	G	0.75	0.7857	A
28	BICF2S22930398	33674717	G	0.25	0.2143	A
28	BICF2S23420109	33694613	A	0.25	0.2143	G
28	BICF2P1138175	33699706	A	0.25	0.2857	G
28	BICF2P1138176	33699856	A	0.25	0.2857	G
28	BICF2S23418537	33709161	G	0.25	0.2143	A
28	BICF2S23528158	33737752	0	0	0	C
28	TIGRP2P360037_rs8692339	33745808	0	0	0	G
28	BICF2P152960	33752987	C	0	0	A
28	BICF2P245661	33770326	C	0	0	A
28	BICF2P624991	33776958	A	1	1	C
28	BICF2P1340095	33794268	C	0.75	0.7857	A
28	BICF2P129724	33832027	A	0.75	0.7857	G
28	BICF2P474942	33837873	G	0	0	A
28	BICF2P994851	33846163	A	0.5	0.5	G
28	BICF2P875158	33859323	0	0	0	G
28	BICF2P905439	33873676	A	0.25	0.2857	C
28	BICF2P1378280	33882510	A	0.75	0.7143	G
28	TIGRP2P360068_rs8569389	33891370	0	0	0	C
28	BICF2P497308	33920026	G	0	0	A
28	TIGRP2P360077_rs9048799	33926259	A	0	0	G
28	BICF2P865971	33946217	A	0.25	0.2143	G
28	TIGRP2P360082_rs9015785	33954521	A	0.5	0.5	G
28	BICF2P421067	33963079	A	0.25	0.2857	G
28	BICF2P455596	33974416	C	0.5	0.4286	A
28	TIGRP2P360097_rs8780787	33987144	G	0.25	0.2857	A
28	BICF2P844367	33990594	A	0.25	0.2857	G
28	BICF2P1297467	34004720	A	0.5	0.5	G
28	BICF2S22948013	34015585	A	0	0	G
28	BICF2P481223	34026217	A	0.5	0.5	G
28	BICF2S23634798	34038586	A	0.25	0.25	G
28	BICF2S23745325	34041172	A	0.25	0.2143	C
28	TIGRP2P360122_rs8759395	34055066	G	0.5	0.4286	A
28	BICF2P393597	34064275	A	0	0	G
28	BICF2P66419	34077674	G	0.5	0.5	A
28	BICF2P79405	34089767	A	0	0	G
28	BICF2P1166650	34099395	A	0.5	0.5	G
28	BICF2P151008	34110892	G	0.5	0.4286	A
28	TIGRP2P360154_rs9176137	34122691	A	0.25	0.2857	G
28	BICF2P1346918	34134349	C	0.25	0.2857	A
28	BICF2P965815	34147435	A	0	0	G
28	TIGRP2P360175_rs8537171	34161506	G	0.75	0.7143	A
28	BICF2P41735	34168488	G	0.25	0.2857	A
28	BICF2P41732	34168904	G	0.25	0.2857	A
28	TIGRP2P360182_rs8573717	34182421	G	0.5	0.4286	A
28	TIGRP2P360187_rs9038403	34190382	A	0	0	G
28	BICF2P520039	34203638	T	0.25	0.25	A

28	BICF2S23135171	34205272	C	0.5	0.5	A
28	TIGRP2P360213_rs9184273	34213253	A	0.25	0.2857	G
28	BICF2P139903	34224613	A	0.25	0.2857	G
28	TIGRP2P360257_rs8684995	34246862	A	0.25	0.2143	G
28	TIGRP2P360269_rs8960057	34261735	0	0	0	G
28	BICF2P656631	34275514	A	0.5	0.5	C
28	BICF2P1257800	34285351	A	0.25	0.2143	C
28	BICF2S23626734	34296055	0	0	0	C
28	BICF2G630266822	34308654	G	0.5	0.5714	A
28	BICF2P1083847	34321168	G	0.5	0.5	A
28	BICF2G630266809	34332123	A	0.5	0.4286	G
28	BICF2G630266801	34344639	A	0	0	G
28	BICF2G630266792	34349682	A	0	0	G
28	BICF2G630266753	34369456	G	0.25	0.2143	A
28	BICF2G630266750	34373532	G	0.5	0.5	A
28	BICF2G630266722	34390108	A	0.25	0.2143	G
28	BICF2P641311	34397257	A	0	0	G
28	BICF2G630266693	34415593	G	0	0	A
28	TIGRP2P360326_rs8928851	34427670	A	0	0	G
28	BICF2G630266682	34434393	G	0	0	A
28	TIGRP2P360338_rs8679267	34444653	A	0.25	0.2857	G
28	BICF2G630266671	34466367	A	0.5	0.5	G
28	BICF2P768331	34484729	A	0.25	0.2857	C
28	BICF2G630266627	34495191	C	0.25	0.2143	A
28	BICF2G630266626	34502443	A	0.75	0.7857	T
28	BICF2G630266615	34513851	T	0.75	0.7857	A
28	BICF2P1130157	34523695	A	0.5	0.5	G
28	BICF2S23653957	34538801	A	0.5	0.5	C
28	BICF2S23612754	34555482	0	0	0	G
28	BICF2P967865	34558735	G	0.5	0.5	A
28	BICF2S2337181	34569000	G	0	0	C
28	TIGRP2P360372_rs8652804	34580733	A	0.5	0.5	C
28	BICF2P159880	34595031	A	0	0	G
28	BICF2P636385	34604945	A	0	0	G
28	BICF2S2358984	34626425	G	0	0	A
28	BICF2S23038631	34647721	G	0.5	0.5	A
28	BICF2S22925550	34652538	A	0	0	C
28	BICF2P1002387	34669330	C	0	0	A
28	BICF2G630266603	34674817	A	0.25	0.2143	G
28	TIGRP2P360403_rs8648164	34685405	A	0	0	G
28	BICF2G630266592	34703729	A	0.5	0.5	G
28	BICF2G630266591	34705148	A	0.5	0.5	T
28	BICF2G630266587	34709329	G	0.5	0.5	A
28	BICF2P1131708	34718776	G	0.5	0.5	A
28	BICF2G630266577	34719862	G	0.5	0.5	A
28	BICF2G630266567	34737651	A	0.5	0.5	C
28	BICF2G630266553	34743651	G	0.5	0.5	A

28	BICF2G630266512	34754414	G	1	1	A
28	BICF2P548343	34768086	G	0.5	0.5	A
28	BICF2G630266505	34768656	A	0	0	G
28	BICF2G630266497	34785862	G	0.25	0.2143	A
28	BICF2G630266483	34789308	C	0.5	0.5	A
28	BICF2G630266462	34801243	T	0	0	A
28	BICF2G630266437	34820229	G	0.25	0.2857	A
28	BICF2S22927244	34824790	A	0.25	0.2857	G
28	BICF2G630266408	34837841	G	1	1	A
28	BICF2S23653269	34856691	A	0	0	G
28	BICF2G630266380	34870650	A	0.25	0.2143	G
28	BICF2G630266342	34887292	A	0	0	C
28	BICF2G630266330	34891560	A	0	0	G
28	BICF2P308497	34905955	A	0.25	0.2143	G
28	BICF2G630266311	34918601	A	0.25	0.2143	G
28	BICF2S23436005	34921023	A	0	0	G
28	BICF2G630266292	34925888	G	0.75	0.7857	A
28	BICF2P513614	34938085	A	0.25	0.2857	G
28	BICF2G630266222	34950676	G	0.5	0.5	A
28	BICF2G630266188	34961697	G	0.5	0.5	A
28	BICF2G630266175	34967932	0	0	0	A
28	BICF2G630266160	34973522	A	0	0	G
28	BICF2S2369429	34984810	0	0	0	G
28	BICF2P816908	35002133	0	0	0	G
28	BICF2G630266114	35006049	G	0.25	0.2143	C
28	TIGRP2P360492_rs9089094	35029888	0	0	0	A
28	BICF2G630266097	35043790	G	0.5	0.5	A
28	BICF2P517106	35052214	G	0	0	A
28	BICF2P271175	35068428	G	0	0	A
28	BICF2P333659	35085323	G	0.5	0.5	A
28	BICF2G630266068	35096280	G	0.5	0.5	A
28	BICF2P390044	35101841	A	1	1	G
28	TIGRP2P360512_rs8524157	35111641	C	0	0	G
28	TIGRP2P360517_rs8987253	35121040	A	0	0	G
28	BICF2G630266011	35130220	A	0.25	0.2857	G
28	BICF2S23638199	35137860	G	0.25	0.2143	A
28	BICF2P975744	35144543	T	0.25	0.2857	A
28	BICF2G630265976	35159726	C	0	0	A
28	BICF2G630265949	35179281	A	0	0	G
28	TIGRP2P360538_rs9075304	35194050	0	0	0	G
28	BICF2S23433356	35201501	A	0.5	0.5	G
28	BICF2S22937508	35222047	A	0.5	0.5	G
28	BICF2G630265803	35259123	0	0	0	G
28	BICF2P1339748	35278015	A	0.5	0.5	G
28	BICF2S23616783	35282572	0	0	0	G
28	BICF2G630265674	35322332	A	0	0	C
28	BICF2P209259	35336029	0	0	0	A

28	BICF2G630265653	35348277	C	0	0	A
28	BICF2G630265640	35352139	A	0	0	C
28	BICF2P114685	35369286	A	0.25	0.2143	C
28	BICF2P550087	35375515	A	0	0	G
28	BICF2P502255	35394166	G	0.25	0.2143	A
28	BICF2P1075967	35399077	A	0.5	0.4286	G
28	BICF2P983792	35411435	G	0.25	0.2143	A
28	BICF2P836320	35419967	T	0.25	0.2143	A
28	BICF2G630265615	35425388	G	0.25	0.2143	A
28	BICF2G630265588	35435799	A	0	0	G
28	BICF2G630265567	35443929	A	1	1	G
28	BICF2G630265545	35451038	G	0.75	0.7857	A
28	BICF2G630265491	35466860	A	0	0	G
28	BICF2G630265488	35467679	G	0	0	A
28	BICF2G630265475	35486677	A	0.5	0.5	G
28	BICF2G630265448	35506791	G	0.5	0.5	A
28	BICF2G630265433	35512322	G	0.5	0.5	A
28	BICF2S23338641	35523720	T	0.5	0.5	A
28	BICF2G630265383	35542857	A	0	0	G
28	BICF2G630265372	35555508	G	0.25	0.2857	A
28	BICF2P650748	35560110	G	0	0	A
28	BICF2P627489	35569729	A	0.5	0.5714	G
28	BICF2P1259747	35584458	G	0.75	0.7857	A
28	BICF2P1467581	35595659	A	0	0	G
28	BICF2P708179	35611041	A	0.75	0.7857	G
28	BICF2G630265350	35625457	A	0.75	0.7857	G
28	BICF2G630265335	35630771	A	0	0	C
28	BICF2S23758182	35642983	G	0.25	0.2857	A
28	BICF2P712973	35652860	G	0.25	0.2857	A
28	BICF2G630265323	35663697	A	0	0	G
28	BICF2G630265313	35682924	A	0.75	0.7143	T
28	BICF2G630265305	35685196	G	0	0	A
28	BICF2P1064323	35700888	A	0.25	0.2857	C
28	BICF2S23047362	35712077	A	0.75	0.7143	C
28	BICF2S2331225	35724033	G	0.75	0.7143	A
28	BICF2P1322747	35739762	A	0	0	G
28	BICF2P1322744	35742040	A	0	0	G
28	BICF2P314653	35753548	A	0	0	T
28	BICF2P772661	35773372	A	0	0	G
28	BICF2P1370886	35781765	G	0	0	A
28	BICF2P455484	35790070	A	0	0	G
28	BICF2S23013378	35806380	G	0	0	A
28	BICF2S23725118	35816791	G	0.25	0.2857	A
28	TIGRP2P360831_rs8529256	35824739	0	0	0	C
28	BICF2S23764794	35836287	G	0	0	A
28	BICF2P1383329	35850116	A	0.5	0.5	G
28	BICF2S23718935	35860806	G	0.5	0.5	A

28	BICF2S23711138	35870285	A	0.25	0.2143	G
28	BICF2P521135	35888961	A	0.25	0.2143	G
28	BICF2P632920	35892743	G	0.25	0.2143	A
28	BICF2P215020	35903372	G	0.5	0.5	A
28	BICF2S23552971	35915469	G	0.5	0.5	A
28	BICF2P1009325	35936999	A	0.25	0.2143	G
28	BICF2P638115	35942178	G	0.75	0.7143	A
28	BICF2P1217210	35951107	A	0.25	0.1667	G
28	BICF2P149903	35974245	A	0.25	0.2857	G
28	BICF2S2379347	36001937	G	0.25	0.2143	A
28	BICF2P553986	36011479	G	0.5	0.5	A
28	BICF2P1132890	36050750	G	0.5	0.5	A
28	BICF2S22912134	36058765	G	0	0	A
28	BICF2P547800	36070868	0	0	0	G
28	BICF2P53148	36086972	G	0.25	0.2143	A
28	BICF2P20734	36102949	0	0	0	G
28	BICF2P1340023	36115130	A	0	0	G
28	BICF2P302000	36127779	G	0.25	0.2143	A
28	BICF2P578612	36135680	G	0	0	A
28	BICF2P1141676	36138568	0	0	0	G
28	BICF2P372855	36149577	A	0	0	C
28	BICF2P882855	36167374	A	0.25	0.2143	T
28	BICF2P1219979	36177807	A	0.25	0.2143	G
28	BICF2P1457093	36181071	A	0.25	0.2143	G
28	BICF2P580493	36199386	G	0	0	A
28	BICF2P105927	36207852	A	0.75	0.7857	G
28	BICF2P373799	36223017	0	0	0	G
28	BICF2P638897	36224473	0	0	0	A
28	BICF2P666839	36225138	A	0	0	G
28	BICF2S22921191	36239983	G	0	0	A
28	BICF2P406056	36250581	A	0.25	0.2143	G
28	BICF2P92531	36254853	A	0	0	G
28	BICF2P1462171	36264985	A	0.25	0.2143	G
28	BICF2S23136088	36271579	A	0.5	0.4286	G
28	BICF2P632176	36281639	A	0.75	0.7857	G
28	BICF2P736885	36286519	A	0.75	0.7857	G
28	BICF2P701412	36292570	0	0	0	A
28	BICF2P1027392	36294040	A	0.5	0.5	G
28	BICF2P330519	36310012	G	0.25	0.2143	A
28	BICF2P419340	36321918	A	0.25	0.2857	T
28	BICF2P479179	36324979	0	0	0	A
28	BICF2P251474	36334176	A	0.25	0.2857	G
28	BICF2P601142	36351648	A	0	0	G
28	BICF2P1362970	36366395	A	0.25	0.2143	G
28	BICF2S23713476	36406961	A	0.5	0.5	G
28	BICF2S23312723	36416132	A	0	0	G
28	BICF2P1276005	36428542	A	0	0	G

28	BICF2P182430	36433224	A	0.25	0.2857	G
28	BICF2P820871	36450714	0	0	0	G
28	BICF2P1414090	36461908	A	0.25	0.2857	G
28	BICF2S23616264	36476271	A	0.25	0.2143	G
28	BICF2S23641175	36487047	G	0.5	0.5	A
28	BICF2S23647773	36491113	A	0.5	0.5	G
28	BICF2P1398635	36505441	A	0.25	0.25	C
28	BICF2P514889	36527700	A	0.5	0.5714	C
28	BICF2S23435944	36545369	G	0.5	0.5	A
28	BICF2P1216470	36551133	A	0.25	0.2857	G
28	BICF2P369176	36561517	G	0	0	A
28	BICF2P234879	36565696	A	0.75	0.7857	G
28	BICF2S23646489	36571942	A	0	0	G
28	BICF2P526500	36575831	A	0.75	0.7143	G
28	BICF2S22913299	36579145	A	0.25	0.2857	C
28	BICF2P929098	36590692	A	0.25	0.2857	G
28	BICF2P970706	36594209	A	0.75	0.7143	G
28	BICF2S2391501	36614332	A	0.25	0.2143	G
28	BICF2P1401115	36621711	A	0	0	G
28	BICF2S235121	36637397	A	0	0	T
28	BICF2S23019573	36640950	G	0	0	A
28	BICF2P474452	36658898	A	0	0	G
28	BICF2P1202181	36677252	A	0.25	0.2143	G
28	BICF2P509682	36685078	A	1	1	G
28	BICF2P533524	36687090	G	1	1	A
28	BICF2P242217	36707541	A	0	0	G
28	BICF2P1009385	36718732	A	0.25	0.2143	C
28	BICF2S2334703	36729795	G	0.5	0.4286	A
28	BICF2P373781	36742134	G	0.5	0.5714	A
28	BICF2P1417579	36752502	G	0.5	0.5714	A
28	BICF2P726032	36755453	A	0	0	G
28	BICF2P531241	36765587	G	0.75	0.7857	A
28	BICF2S23140514	36783904	A	0.25	0.1667	G
28	BICF2P93712	36791887	T	0	0	A
28	BICF2P863977	36800264	A	0	0	G
28	BICF2S23629771	36814270	G	0	0	A
28	BICF2P836718	36824134	A	0.25	0.2857	C
28	BICF2P239750	36834605	G	0.25	0.2857	A
28	BICF2P998270	36855517	A	0	0	G
28	BICF2P350272	36868572	A	0.25	0.2143	G
28	BICF2P1062708	36872003	G	0	0	A
28	TIGRP2P360839_rs9039405	36880809	0	0	0	C
28	BICF2P355153	36893213	A	0.5	0.5	C
28	BICF2P1393884	36903632	A	0.25	0.2143	G
28	TIGRP2P360840_rs8703944	36923943	0	0	0	C
28	BICF2S2308585	36927470	G	0.25	0.2857	A
28	BICF2P638713	36940891	A	0.75	0.7857	G

28	BICF2S23745365	36958039	A	0	0	G
28	BICF2P803288	36961070	A	0.5	0.5	G
28	BICF2P603181	36973418	C	0	0	A
28	BICF2P1439687	36995053	A	0	0	G
28	BICF2P757342	36997533	A	0	0	G
28	BICF2S23636216	37013223	G	0.25	0.2143	A
28	BICF2P775352	37020849	A	0.25	0.2857	G
28	BICF2S23117272	37045188	A	0.25	0.2857	G
28	BICF2P127523	37054587	0	0	0	G
28	BICF2G630265271	37074692	A	0.25	0.2857	C
28	BICF2G630265268	37080395	G	0	0	A
28	BICF2P1329011	37098501	0	0	0	G
28	BICF2S23111761	37109177	A	0.25	0.2143	G
28	BICF2G630265258	37123202	A	0	0	G
28	BICF2G630265247	37139966	A	0.5	0.5714	G
28	BICF2S23653305	37156263	0	0	0	A
28	BICF2P1289759	37163570	G	0.25	0.2143	A
28	BICF2S2333001	37176392	A	0.25	0.2143	G
28	BICF2P1026497	37180386	A	0.5	0.5714	G
28	BICF2G630265235	37196287	C	0	0	G
28	BICF2G630265226	37211316	A	0.25	0.2143	G
28	BICF2P163018	37218803	0	0	0	G
28	BICF2G630265225	37231404	A	0	0	C
28	BICF2G630265223	37242645	A	0	0	G
28	BICF2G630265219	37250877	0	0	0	C
28	TIGRP2P360848_rs8661529	37260994	0	0	0	A
28	BICF2G630265194	37276538	G	0.75	0.7857	A
28	BICF2G630265172	37283949	A	0	0	C
28	BICF2G630265156	37297156	G	0	0	A
28	BICF2G630265154	37310963	G	0.75	0.7857	A
28	BICF2G630265152	37319362	0	0	0	G
28	BICF2G630265133	37329168	A	0.25	0.2857	C
28	BICF2S23031404	37330919	C	0	0	G
28	BICF2G630265092	37363063	A	0	0	G
28	BICF2G630265083	37370352	A	0	0	G
28	BICF2G630265077	37379595	A	0	0	G
28	BICF2S23612503	37395845	C	1	1	A
28	BICF2S23426675	37406408	G	0.5	0.5	C
28	BICF2G630265066	37422369	G	0.75	0.7143	A
28	BICF2P1401321	37437033	A	0.25	0.2143	G
28	BICF2G630265043	37450320	A	0.25	0.2143	G
28	BICF2S2328913	37461725	A	0.75	0.7857	C
28	BICF2P755709	37469033	G	0.25	0.2143	C
28	BICF2G630264994	37479528	G	1	1	A
28	BICF2G630264978	37497623	A	1	1	G
28	BICF2S23641047	37506672	A	1	1	C
28	BICF2G630264968	37514374	A	0.75	0.7857	G

28	BICF2G630264958	37528252	A	0.75	0.7857	G
28	BICF2G630264944	37536540	C	0.75	0.7857	A
28	BICF2S23034766	37569109	A	0.25	0.2143	C
28	BICF2P1413863	37573269	G	0.25	0.2857	A
28	BICF2P742592	37589623	G	0.5	0.5	A
28	BICF2G630264910	37594019	A	0.5	0.5	C
28	BICF2G630264897	37608164	G	0.75	0.7143	A
28	BICF2P1432557	37634343	0	0	0	A
28	BICF2S2351832	37642012	C	0.75	0.7857	A
28	BICF2P838112	37656494	A	0	0	C
28	BICF2S23332389	37674732	A	0.5	0.5	C
28	BICF2G630264876	37694332	G	0	0	A
28	BICF2G630264869	37699316	G	0.25	0.2857	A
28	BICF2P560100	37708544	G	0.25	0.2857	A
28	BICF2G630264825	37724484	A	0	0	G
28	BICF2G630264813	37736059	G	0	0	A
28	BICF2G630264800	37745398	C	0.5	0.5	A
28	BICF2G630264790	37747712	A	0.25	0.2143	G
28	BICF2P1175283	37764727	G	0.25	0.2143	A
28	BICF2G630264768	37769876	A	0	0	G
28	BICF2P1037207	37778219	C	0.5	0.5	A
28	BICF2G630264728	37793664	A	0	0	G
28	TIGRP2P360975_rs9063557	37806576	A	0.5	0.5	G
28	BICF2S23733777	37812923	C	0	0	A
28	BICF2G630264685	37831983	0	0	0	G
28	BICF2P136198	37846056	C	0.25	0.2143	G
28	BICF2G630264655	37846115	A	0	0	G
28	BICF2P350450	37854605	C	0	0	A
28	BICF2G630264628	37862512	C	0	0	A
28	BICF2G630264617	37871361	A	0	0	G
28	BICF2G630264584	37882118	A	0	0	G
28	BICF2G630264568	37892955	A	0	0	G
28	BICF2G630264519	37904618	G	0.25	0.2857	C
28	BICF2S23048076	37912111	A	0.25	0.2857	G
28	BICF2G630264498	37916002	A	0	0	C
28	BICF2G630264476	37935653	A	0.25	0.2857	G
28	BICF2P291863	37948553	0	0	0	A
28	BICF2G630264459	37954408	A	0	0	G
28	BICF2S23034184	37971600	G	0.5	0.5	C
28	TIGRP2P361023_rs8831280	37978739	A	0.25	0.2857	G
28	BICF2P714195	37988311	G	0.25	0.2143	A
28	TIGRP2P361037_rs8847281	37997882	0	0	0	G
28	BICF2P225352	38016529	G	0.5	0.4286	C
28	BICF2G630264431	38018900	A	0.5	0.4286	T
28	BICF2G630264430	38027571	G	0	0	A
28	BICF2G630264423	38030664	A	0.5	0.5714	G
28	BICF2G630264394	38048348	G	0	0	A

28	BICF2G630264393	38053906	0	0	0	G
28	BICF2G630264385	38067478	A	0	0	C
28	BICF2P650372	38087921	G	1	1	A
28	BICF2P1226838	38104148	A	0.25	0.3571	G
28	BICF2G630264364	38113112	A	0	0	C
28	BICF2G630264357	38123635	G	0.25	0.3571	A
28	BICF2S23630804	38133107	A	0	0	G
28	BICF2P616883	38133152	A	0	0	G
28	BICF2P135539	38138200	A	0	0	C
28	BICF2G630264327	38152495	A	0	0	G
28	BICF2G630264320	38158269	A	0.25	0.2143	G
28	BICF2G630264297	38171954	0	0	0	A
28	BICF2P514006	38174178	A	0	0	C
28	BICF2G630264289	38180124	G	0.25	0.2143	A
28	BICF2G630264258	38191704	0	0	0	G
28	BICF2P16082	38204927	0	0	0	T
28	BICF2G630264224	38221016	A	0.25	0.3571	C
28	BICF2G630264222	38228648	A	0.75	0.6429	G
28	BICF2G630264213	38238613	A	1	1	G
28	BICF2P579545	38251507	0	0	0	A
28	BICF2G630264188	38263379	C	0.5	0.4286	A
28	BICF2G630264171	38272306	G	0.75	0.7857	A
28	BICF2P163793	38285421	G	0	0	A
28	BICF2P99063	38305529	0	0	0	A
28	BICF2P722756	38314074	A	0	0	G
28	TIGRP2P361141_rs8490900	38318564	G	0	0	A
28	BICF2G630264141	38331252	G	0	0	A
28	BICF2G630264129	38341634	G	0	0	A
28	BICF2G630264112	38352521	A	0	0	C
28	BICF2P1070875	38373735	A	0.5	0.4286	G
28	BICF2G630264051	38382139	G	0.75	0.8333	A
28	BICF2P952107	38389442	C	0	0	G
28	BICF2S23525520	38396806	A	0.5	0.5714	G
28	BICF2G630264036	38402035	G	0	0	A
28	BICF2S2346889	38407116	A	0	0	C
28	BICF2G630263995	38413000	A	0	0	G
28	BICF2G630263971	38425302	A	0.5	0.4286	G
28	BICF2S23440940	38439001	G	0.5	0.4286	A
28	BICF2G630263945	38453804	A	0	0	G
28	BICF2S23454566	38460604	A	0.25	0.3571	G
28	TIGRP2P361201_rs8812087	38470428	0	0	0	G
28	TIGRP2P361208_rs8563253	38485700	A	0	0	G
28	BICF2S23431929	38490901	A	0	0	G
28	BICF2P629275	38510039	A	0.75	0.6429	G
28	BICF2S23526546	38520162	A	0.75	0.6429	G
28	BICF2P551741	38526225	A	0	0	G
28	BICF2G630263898	38537644	A	0	0	G

28	BICF2G630263897	38537991	A	0.25	0.3571	G
28	BICF2G630263847	38563586	G	0.25	0.3571	A
28	BICF2P1031141	38572746	G	0.25	0.2143	A
28	BICF2G630263830	38578335	A	0.75	0.6429	C
28	BICF2G630263822	38583868	A	0.75	0.6429	G
28	BICF2G630263805	38588108	A	0	0	G
28	BICF2G630263797	38599937	G	0.75	0.7857	A
28	TIGRP2P361272_rs8748172	38611675	G	1	0.8333	A
28	BICF2G630263742	38627751	A	0.5	0.4286	T
28	BICF2G630263736	38628567	A	0.75	0.7857	G
28	BICF2G630263686	38649738	G	0.25	0.3571	A
28	BICF2S23527706	38650375	G	0.25	0.3571	A
28	BICF2G630263680	38652981	A	0	0	G
28	TIGRP2P361309_rs8898866	38663637	G	0	0	A
28	TIGRP2P361314_rs9017812	38676529	G	0	0	A
28	BICF2G630263599	38689587	G	0.25	0.3571	A
28	BICF2G630263593	38692554	A	0.25	0.3571	G
28	BICF2G630263592	38692572	A	0.25	0.3571	G
28	BICF2G630263591	38692805	C	0.25	0.3571	G
28	BICF2G630263575	38698032	C	0.25	0.3571	A
28	BICF2G630263556	38709005	A	0.75	0.7857	C
28	BICF2S23720339	38714042	G	0.75	0.7857	A
28	BICF2S23720341	38714121	C	0.75	0.7857	A
28	BICF2P436289	38714578	A	0.25	0.3571	C
28	BICF2P735544	38731292	A	0.75	0.7857	G
28	BICF2G630263495	38737810	A	0.25	0.2143	G
28	BICF2G630263466	38747240	A	0.5	0.5714	G
28	BICF2P318642	38775076	A	0.25	0.3571	C
28	BICF2P106457	38778959	C	0.25	0.3571	A
28	TIGRP2P361374_rs9225192	38789915	C	0.5	0.4286	A
28	BICF2G630263337	38809083	A	0.25	0.3571	G
28	BICF2G630263334	38812544	G	0	0.1	A
28	TIGRP2P361388_rs9240604	38834439	A	0.5	0.4286	G
28	BICF2G630263281	38844060	A	0	0	G
28	BICF2P220586	38858192	A	0.75	0.7857	G
28	TIGRP2P361398_rs9136279	38858978	G	0.25	0.2143	A
28	BICF2P1226007	38875427	G	0	0	C
28	BICF2G630263218	38897845	G	0.25	0.2143	A
28	BICF2G630263206	38920948	A	1	1	G
28	BICF2G630263196	38925855	A	0	0	G
28	BICF2G630263187	38936419	G	0	0	A
28	BICF2G630263181	38942985	A	0	0	G
28	TIGRP2P361453_rs9118227	38945584	A	0	0	G
28	BICF2G630263165	38953428	A	0.25	0.2143	G
28	BICF2P654856	38964136	A	0	0	G
28	BICF2G630263157	38973955	A	0	0	G
28	TIGRP2P361464_rs9100179	38992577	G	0.25	0.2143	A

28	BICF2G630263134	38997394	A	0	0	G
28	BICF2G630263101	39008336	G	0	0	A
28	BICF2S23729722	39011962	G	0.25	0.2143	A
28	TIGRP2P361487_rs8580784	39029594	A	0	0	G
28	TIGRP2P361489_rs9084404	39031026	A	0	0	G
28	BICF2P1375273	39043376	A	0.25	0.2143	C
28	BICF2G630263061	39044552	G	0.25	0.2143	A
28	BICF2G630263047	39056763	G	0.5	0.4286	A
28	BICF2P1380961	39066688	G	0.5	0.4286	A
28	BICF2P134239	39072487	G	0	0	A
28	BICF2G630263043	39082068	A	0	0	C
28	BICF2P906123	39088637	A	0	0	G
28	BICF2P766837	39105294	C	0	0	A
28	BICF2G630263026	39114287	G	0.75	0.6429	A
28	BICF2S23417138	39123644	A	0.75	0.6429	G
28	BICF2S23418032	39126915	A	0.75	0.6429	G
28	BICF2G630263012	39129076	G	0.75	0.6429	A
28	BICF2G630263010	39129691	G	0.75	0.6429	A
28	BICF2G630263002	39143609	A	0	0	C
28	BICF2G630262999	39146613	G	0	0	A
28	TIGRP2P361534_rs8989367	39162445	A	0	0	C
28	BICF2P1465474	39173519	A	0	0	G
28	BICF2P772776	39184420	A	0	0	G
28	TIGRP2P361550_rs8750817	39198521	G	0	0	A
28	BICF2G630262993	39211211	A	0	0	G
28	BICF2P415505	39215515	G	0.25	0.3571	A
28	BICF2G630262983	39233566	A	0.25	0.2857	T
28	BICF2G630262947	39245383	G	0.25	0.2857	A
28	BICF2P798507	39257921	G	0.25	0.2857	A
28	BICF2G630262927	39262797	C	0.25	0.2857	A
28	BICF2P1424299	39277956	G	1	1	A
28	BICF2G630262904	39284700	G	0.75	0.7857	A
28	BICF2G630262853	39301436	C	0.5	0.5	A
28	BICF2G630262851	39302800	C	0.5	0.5	A
28	BICF2G630262849	39303112	A	1	1	G
28	BICF2G630262840	39316580	A	0	0	G
28	BICF2P1026500	39320501	A	0	0	G
28	TIGRP2P361603_rs8725986	39341572	A	0.25	0.2857	G
28	BICF2G630262753	39353547	G	0	0	A
28	BICF2G630262729	39369138	A	0.5	0.5	G
28	BICF2G630262711	39376750	G	0	0	A
28	BICF2P929579	39393388	A	0	0	G
28	BICF2G630262650	39410179	G	0.5	0.6429	A
28	BICF2G630262644	39411946	A	0.5	0.6429	G
28	BICF2P31405	39426178	A	0	0	G
28	BICF2G630262586	39439143	G	0.5	0.5	A
28	BICF2G630262573	39441389	G	0.5	0.5	A

28	BICF2S23347840	39456154	G	0.25	0.2143	A
28	BICF2G630262563	39457850	A	0.25	0.2143	G
28	TIGRP2P361639_rs8906323	39469815	A	0	0	G
28	BICF2P493139	39482612	A	0	0	G
28	BICF2P1063448	39495116	A	0	0	G
28	TIGRP2P361651_rs8929416	39507168	A	0.25	0.2857	G
28	BICF2G630262508	39515910	G	0.25	0.2143	A
28	BICF2G630262491	39527508	A	0.25	0.2143	G
28	TIGRP2P361660_rs8999693	39546699	A	0.25	0.2857	G
28	BICF2P946956	39549405	A	0	0	G
28	BICF2P630930	39567309	A	0	0	G
28	BICF2P1296654	39574956	G	0	0	A
28	BICF2G630262479	39576434	A	0.5	0.5	G
28	BICF2G630262435	39593405	G	1	1	A
28	BICF2G630262429	39596581	0	0	0	C
28	BICF2S2459095	39613352	A	0.5	0.5	G
28	BICF2G630262411	39630494	0	0	0	G
28	BICF2G630262395	39641104	A	0	0	G
28	TIGRP2P361731_rs9068888	39652036	A	0.25	0.2857	G
28	BICF2G630262345	39663980	A	0.25	0.2143	G
28	BICF2P845413	39686467	C	0.75	0.7857	A
28	TIGRP2P361762_rs8887383	39695991	G	0.25	0.2857	C
28	TIGRP2P361769_rs8616678	39700539	A	0.5	0.5	G
28	BICF2S23723350	39719707	G	0	0	A
28	TIGRP2P361792_rs9149567	39725648	A	0	0	G
28	TIGRP2P361818_rs8944829	39743635	G	1	1	A
28	TIGRP2P361822_rs8592882	39752857	A	0	0	C
28	BICF2P1270969	39759246	A	0.25	0.2857	G
28	BICF2G630262289	39767415	A	0.5	0.5714	C
28	BICF2G630262287	39789117	0	0	0	G
28	BICF2P710791	39797691	A	0.5	0.5	T
28	BICF2G630262266	39797816	G	0.25	0.2143	A
28	BICF2P1211199	39809917	G	0.25	0.2857	C
28	BICF2G630262248	39816952	G	0.5	0.4286	A
28	TIGRP2P361840_rs9016357	39828046	A	0.25	0.2857	G
28	BICF2S23641634	39837589	G	0.25	0.2857	A
28	BICF2G630262177	39852915	G	0	0	A
28	BICF2S23539397	39855680	G	0	0	A
28	BICF2G630262157	39864638	A	0	0	G
28	BICF2P32057	39873314	0	0	0	A
28	BICF2G630262149	39888427	G	0.25	0.2143	A
28	BICF2G630262146	39896884	G	0.5	0.5	A
28	BICF2S23531693	39912752	G	0.5	0.4167	A
28	BICF2P664787	39919735	G	0	0	A
28	BICF2P327858	39935167	G	0.25	0.2857	A
28	BICF2G630262110	39940868	A	1	1	G
28	BICF2P402513	39952546	A	0.25	0.2857	G

28	BICF2G630262050	39962017	A	0.5	0.5	G
28	BICF2P374965	39966340	A	0	0	G
28	BICF2G630262030	39966446	A	0.75	0.7857	G
28	BICF2P658539	39984906	A	0	0	C
28	BICF2G630261985	39985830	A	0.5	0.5	G
28	BICF2P1291551	40004086	0	0	0	C
28	BICF2P657927	40008635	A	0	0	G
28	BICF2P857428	40020222	A	0.5	0.5	G
28	BICF2S2335711	40032052	A	0.5	0.5714	G
28	BICF2P41924	40051509	0	0	0	G
28	BICF2P926694	40064530	A	0	0	T
28	BICF2G630261832	40082910	A	0	0.1667	G
28	BICF2G630261813	40089814	C	0	0	A
28	BICF2G630261787	40100670	G	0.75	0.7143	A
28	BICF2P774701	40114047	G	0.75	0.7143	A
28	TIGRP2P361954_rs8579423	40130484	A	0.25	0.2857	G
28	BICF2P488169	40138626	C	0.5	0.5	A
28	TIGRP2P361965_rs8856415	40148337	A	0.5	0.5	G
28	BICF2G630261762	40167761	A	0.25	0.2857	G
28	TIGRP2P361968_rs8859115	40175752	A	0.25	0.2857	G
28	BICF2S23651287	40187828	A	0.5	0.5	G
28	TIGRP2P361980_rs8676652	40199843	0	0	0	C
28	BICF2P1293215	40206134	A	0.5	0.5	G
28	BICF2G630261742	40215540	A	0	0	G
28	BICF2G630261705	40234283	A	0.5	0.5714	G
28	BICF2G630261641	40252946	G	0.25	0.2143	A
28	BICF2P1132306	40262544	G	0.5	0.5714	A
28	BICF2G630261607	40262818	A	0.5	0.5714	G
28	BICF2G630261564	40276068	A	0.5	0.5714	G
28	BICF2G630261545	40285434	A	0	0	G
28	BICF2G630261505	40299190	A	0.5	0.4286	G
28	BICF2G630261501	40310272	0	0	0	A
28	BICF2P271841	40310530	A	0.75	0.7143	G
28	BICF2G630261469	40323820	T	0.5	0.5714	A
28	BICF2G630261452	40331000	G	0	0	A
28	BICF2G630261417	40344904	G	0.75	0.7857	A
28	BICF2S23747706	40353827	G	0.5	0.5	A
28	BICF2G630261348	40365993	A	0.5	0.5	G
28	BICF2G630261336	40383267	0	0	0	G
28	BICF2P1166776	40397736	A	0.25	0.2857	G
28	BICF2G630261334	40404322	G	0.75	0.7857	A
28	BICF2G630261319	40421149	G	0.5	0.5	A
28	BICF2G630261311	40424130	G	0.5	0.5	A
28	BICF2P392926	40435562	0	0	0	G
28	BICF2G630261295	40450495	A	0	0	G
28	BICF2S23247051	40459073	G	0	0	A
28	BICF2G630261292	40469231	A	0	0	G

28	BICF2P650993	40488776	0	0	0	A
28	BICF2G630261289	40495217	G	0.25	0.2143	A
28	BICF2G630261271	40505070	A	0	0	G
28	BICF2G630261232	40515169	0	0	0	G
28	BICF2G630261206	40547247	G	0.25	0.2857	A
28	BICF2G630261193	40551051	G	0.75	0.7857	A
28	TIGRP2P362028_rs9145750	40564540	A	1	1	C
28	BICF2P1468079	40567398	A	0.75	0.7857	C
28	BICF2P1468073	40568182	A	0.25	0.2143	G
28	BICF2G630261128	40580119	G	0.25	0.2857	A
28	BICF2P37121	40584660	G	0	0	A
28	BICF2G630261111	40589203	G	1	1	A
28	BICF2G630261106	40590098	G	0.75	0.7857	A
28	BICF2P3199	40597161	C	0.75	0.7857	G
28	BICF2P723743	40603365	A	0.75	0.7857	G
28	BICF2P58860	40606650	A	0.25	0.2143	G
28	BICF2G630261096	40622558	A	0	0	G
28	BICF2G630261084	40631269	0	0	0	G
28	BICF2G630261081	40645962	C	0	0	A
28	BICF2G630261070	40662316	A	0	0	G
28	BICF2G630261069	40671620	A	0.25	0.2857	G
28	BICF2G630261064	40678774	A	0.75	0.7143	G
28	BICF2S2301402	40691886	A	0	0	G
28	BICF2P67993	40701951	A	0	0	G
28	BICF2G630261029	40707778	0	0	0	C
28	BICF2G630261014	40716505	A	0	0	G
28	BICF2G630260965	40728053	A	0.5	0.5	C
28	BICF2G630260964	40728347	C	0	0	A
28	BICF2P497424	40733010	G	0.25	0.2143	A
28	BICF2G630260940	40744525	A	0.25	0.2143	G
28	BICF2S23732162	40765391	0	0	0	G
28	BICF2G630260880	40769448	A	1	1	G
28	BICF2P1167325	40783821	G	0.5	0.5	A
28	BICF2G630260784	40796161	A	0.5	0.5	G
28	BICF2G630260755	40810528	A	1	1	G
28	BICF2G630260741	40817225	G	0.5	0.5	A
28	BICF2P746289	40827016	A	1	1	C
28	BICF2S23354783	40837183	0	0	0	G
28	BICF2S23038218	40865270	A	0	0	G
28	BICF2G630260703	40879288	A	0	0	G
28	BICF2P1439179	40882412	C	0	0	A
28	BICF2G630260701	40883745	G	0	0	A
28	BICF2G630260686	40894623	G	1	1	A
28	BICF2G630260657	40906891	A	0	0	G
28	BICF2S23731107	40923700	A	0	0	G
28	BICF2G630260610	40933345	G	0	0	A
28	BICF2G630260602	40940451	A	0.25	0.2143	G

28	BICF2G630260560	40956291	A	0.75	0.7143	G
28	BICF2G630260535	40963745	G	0.25	0.2143	A
28	BICF2G630260475	40983439	G	0.5	0.5	A
28	BICF2G630260463	40986523	G	0	0	A
28	BICF2G630260415	41002639	G	1	1	A
28	BICF2G630260414	41003354	G	0	0	A
28	BICF2G630260409	41012384	A	0	0	G
28	BICF2G630260373	41032458	A	0.5	0.5	G
28	BICF2G630260340	41052407	G	0	0	A
28	BICF2G630260337	41056313	A	0.25	0.2143	C
28	BICF2G630260313	41072011	A	0.25	0.2857	G
28	BICF2G630260302	41080333	A	0.25	0.2143	G
28	TIGRP2P362153_rs8878811	41093805	A	0	0	G
28	BICF2G630260252	41105630	G	0.5	0.5	C
28	BICF2G630260248	41107224	G	0.5	0.5	A
28	BICF2P240943	41119831	G	1	1	A
28	BICF2P1245201	41133714	G	0.75	0.7857	A
28	BICF2G630260211	41135732	T	0.25	0.2857	A
28	BICF2G630260205	41156893	A	0.25	0.1667	C
28	BICF2G630260174	41162422	0	0	0	A
28	BICF2G630260150	41173104	A	0	0	G
28	BICF2S23434957	41182690	0	0	0	A
28	BICF2G630260105	41197747	A	0.25	0.2857	G
28	BICF2G630260078	41208857	0	0	0	G
28	BICF2P1107247	41217532	G	0.75	0.7143	A
28	TIGRP2P362187_rs9255282	41229690	A	0	0	C
28	BICF2G630260041	41244026	A	0	0	G
28	BICF2G630260032	41251344	A	0.25	0.2857	G
28	BICF2G630260018	41263626	0	0	0	G
28	BICF2G630259991	41276926	T	0.75	0.7857	A
28	BICF2P364701	41287029	G	0.5	0.5	A
28	BICF2G630259959	41288470	C	0.5	0.5	A
28	BICF2G630259958	41288585	A	0.5	0.5	T
28	BICF2G630259926	41296703	A	0.25	0.2857	G
28	BICF2G630259892	41314783	A	0.25	0.2857	G
28	BICF2G630259877	41320453	G	0	0	A
28	BICF2G630259843	41337416	A	0.25	0.2857	G
28	BICF2G630259833	41349081	G	0.25	0.25	A
28	BICF2G630259827	41353476	A	0.25	0.2857	G
28	BICF2G630259819	41356297	A	0.25	0.2857	G
28	TIGRP2P362234_rs8770078	41376035	A	0	0	G
28	BICF2S23346408	41377128	G	0	0	A
28	BICF2P1161679	41389419	A	0	0	G
28	BICF2G630259802	41402983	A	0.25	0.2857	G
28	BICF2G630259793	41412696	G	0.25	0.2857	A
28	BICF2P1036553	41415228	A	0	0	G
28	BICF2G630259779	41415372	A	0.25	0.2857	G

28	BICF2G630259764	41424237	C	0.5	0.5	A
28	BICF2G630259703	41434951	A	0.75	0.7857	G
28	BICF2G630259674	41449329	A	0	0	C
28	BICF2G630259643	41464790	A	0	0	G
28	TIGRP2P362292_rs9041585	41477443	A	0	0	G
28	BICF2G630259627	41482888	A	0	0	G
28	BICF2P293847	41501632	A	0	0	G
28	TIGRP2P362302_rs8991720	41505065	A	0.75	0.7857	G
28	BICF2P705027	41526414	G	0	0	A
28	BICF2S23748326	41530926	G	0	0	A
28	BICF2P517890	41544730	A	0	0	G
28	BICF2S22960429	41563740	A	0.5	0.5	G
28	BICF2P1187917	41573326	A	0	0	G
28	BICF2P1262965	41585225	G	0.75	0.8333	A
28	TIGRP2P362346_rs8778509	41598014	G	0.75	0.7143	A
28	BICF2P388832	41611603	A	0.25	0.2143	C
28	BICF2S23618939	41620455	G	0	0	A
28	TIGRP2P362380_rs8838495	41630607	A	0	0	G
28	BICF2P255051	41650139	G	0	0	A
28	BICF2P788190	41653666	A	0	0	G
28	BICF2P788189	41653815	A	0	0	G
28	TIGRP2P362412_rs8779599	41666444	A	0.25	0.2857	C
28	BICF2P576277	41678220	C	0	0	A
28	TIGRP2P362416_rs8916571	41704669	G	0.25	0.2143	A
28	BICF2P1079903	41715724	C	0	0	A
28	BICF2P1085732	41723412	G	0.25	0.2857	C
28	BICF2P321920	41744622	C	0.25	0.2857	A
28	BICF2P734258	41748518	A	0	0	G
28	BICF2P1047374	41763199	G	1	1	A
28	BICF2P518077	41776897	A	0	0	C
28	BICF2P445913	41786180	A	0.75	0.7143	G
28	BICF2S23434575	41798149	A	0.5	0.5	G
28	BICF2S23329008	41811189	G	0.25	0.2143	A
28	TIGRP2P362468_rs8509322	41823779	A	0	0	G
28	BICF2S22952777	41826012	A	0.25	0.2143	G
28	BICF2P1280630	41840621	A	0	0	G
28	TIGRP2P362507_rs8651898	41854518	A	0.5	0.5	G
28	BICF2P869385	41860161	C	0.25	0.2143	G
28	TIGRP2P362535_rs9130694	41882610	A	1	1	G
28	BICF2P1404751	41903132	G	1	1	A
28	BICF2S2368543	41911160	G	1	1	A
28	BICF2S2295363	41919478	A	0.75	0.7857	C
28	BICF2P238890	41937074	G	0	0	A
28	BICF2P100315	41941213	G	0.5	0.5	A
28	TIGRP2P362575_rs8653039	41958979	G	0.5	0.5	A
28	BICF2P523477	41967791	G	0.5	0.5	A
28	TIGRP2P362600_rs9241234	41981014	A	0	0	G

28	BICF2S23626060	41989028	A	0.5	0.5	G
28	BICF2P367772	42001944	A	0	0	G
28	BICF2S23442653	42015597	G	0	0	A
28	BICF2P988967	42021588	G	0	0	A
28	BICF2P649106	42041699	G	0	0	A
28	BICF2P649115	42042910	G	0	0	A
28	BICF2S23640424	42049349	0	0	0	G
28	BICF2P154704	42056126	0	0	0	G
28	BICF2P832870	42072614	A	0	0	G
28	BICF2P1122620	42078144	G	0	0	A
28	TIGRP2P362659_rs9063950	42084269	0	0	0	G
28	BICF2S23157651	42091022	A	0	0	G
28	BICF2P362568	42107191	A	0	0	G
28	TIGRP2P362677_rs8985672	42126889	C	0.25	0.2143	A
28	BICF2P47181	42135147	0	0	0	G
28	BICF2P47189	42136594	A	0	0	G
28	BICF2P367843	42153545	0	0	0	G
28	BICF2P788414	42159448	C	0	0	G
28	BICF2S2371952	42170970	0	0	0	A
28	TIGRP2P362781_rs8531503	42191398	G	0.75	0.7857	A
28	TIGRP2P362788_rs8731650	42195010	C	0	0	A
28	BICF2P1161864	42211623	G	0	0	A
28	TIGRP2P362850_rs8633219	42219077	A	0.25	0.2143	C
28	BICF2P691768	42235397	A	0.75	0.7857	G
28	BICF2S23445580	42239696	A	0	0	C
28	BICF2P653589	42255234	G	0.75	0.7857	A
28	BICF2P1392502	42256076	G	0	0	A
28	BICF2P1392505	42256541	A	0	0	T
28	BICF2S2348319	42258483	G	0	0	A
28	TIGRP2P362903_rs8837293	42263679	G	0	0	A
28	TIGRP2P362939_rs9035759	42274034	C	0	0	A
28	BICF2P1214493	42291822	C	0	0	G
28	BICF2S2354270	42304458	A	0	0	C
28	BICF2S23744539	42312567	G	0	0	A
28	TIGRP2P362998_rs9133117	42324552	A	0.75	0.7857	G
28	TIGRP2P363001_rs8585359	42332543	G	0	0	A
28	TIGRP2P363014_rs8932624	42348893	A	0	0	G
28	BICF2P1094969	42354620	A	0	0	G
28	BICF2P493711	42374779	A	0	0	G
28	TIGRP2P363031_rs8846122	42381895	A	0	0	G
28	TIGRP2P363038_rs8829374	42397357	A	0	0	C
28	TIGRP2P363059_rs8996867	42406884	G	0	0	A
28	BICF2S23056749	42413974	C	0	0	A
28	BICF2P1153527	42426761	A	0.75	0.7857	G
28	BICF2P1192639	42437874	A	0.25	0.1667	G
28	BICF2S235622	42453696	0	0	0	G
28	BICF2P243182	42460150	A	0	0	C

28	BICF2S23760541	42480209	A	0	0	G
28	BICF2S23638236	42486425	0	0	0	G
28	BICF2P1032494	42499375	G	0	0	A
28	BICF2P325865	42508953	A	0	0	G
28	BICF2P965599	42518685	A	0	0	G
28	BICF2P1082943	42531102	A	0	0	G
28	BICF2P1075636	42540450	G	0.25	0.2143	A
28	BICF2P886852	42553871	A	0	0	G
28	BICF2P171455	42563135	A	0	0	G
28	BICF2S23137833	42574905	G	0.75	0.7857	A
28	BICF2P292009	42590456	G	0	0	A
28	BICF2S23011657	42606122	A	0	0	C
28	BICF2P1230775	42614335	A	0	0	G
28	BICF2S2322395	42625465	G	0	0	A
28	BICF2S2369514	42636858	A	0	0	G
28	BICF2P697470	42647380	A	0.25	0.2143	G
28	BICF2S23155768	42661388	A	0.5	0.5714	G
28	BICF2S23430694	42665532	A	0	0	C
28	BICF2S2346034	42680052	A	0.25	0.2143	G
28	BICF2P733121	42691580	G	0	0	A
28	BICF2P1471951	42709331	A	1	1	G
28	BICF2S23139963	42718255	A	0	0	C
28	BICF2P917395	42729157	A	0.25	0.2143	G
28	BICF2P1099567	42743095	0	0	0	G
28	BICF2S230836	42747083	C	0.75	0.7857	A
28	BICF2P589343	42760877	A	0.25	0.1667	C
28	BICF2S22921841	42774229	A	0.25	0.2143	G
28	BICF2P1000801	42802918	0	0	0	G
28	BICF2P234836	42811677	G	0.5	0.5714	A
28	BICF2P204808	42815758	G	0.5	0.5714	A
28	BICF2P461206	42824226	G	0.5	0.5714	A
28	BICF2P1194919	42829055	A	0.5	0.5714	G
28	BICF2P820347	42839907	A	0	0	G
28	BICF2P207907	42862458	A	0	0	G
28	BICF2S2294732	42876844	C	0.25	0.2143	A
28	BICF2P1364123	42894999	A	0	0	G
28	BICF2P343708	42907424	G	0.75	0.7857	C
28	BICF2P224109	42922391	0	0	0	C
28	BICF2S2369248	42936736	G	0.25	0.2143	A
28	BICF2P794368	42943113	A	0	0	G
28	BICF2S23538313	42960623	G	0	0	A
28	BICF2S23110295	42986017	G	0	0	A
28	BICF2P144412	42996411	0	0	0	G
28	BICF2P255863	43005855	G	0	0	A
28	BICF2P810994	43019120	A	0.5	0.5714	G
28	BICF2S2313757	43021861	0	0	0	G
28	BICF2P642687	43035397	0	0	0	A

28	BICF2S23013904	43046371	G	0	0	A
28	BICF2P1279909	43064887	A	0	0	G
28	BICF2P1264656	43067935	A	0	0	G
28	BICF2P669276	43081699	A	0	0	G
28	BICF2S23057372	43096726	A	0	0	T
28	BICF2P884496	43102014	0	0	0	G
28	BICF2S23041351	43117224	A	0	0	G
28	BICF2P446230	43120126	A	0	0	C
28	BICF2G630108699	43157083	G	0	0	A
28	BICF2G630108702	43159892	A	0	0	G
28	BICF2P1132814	43176040	G	0	0	A
28	BICF2P897188	43185134	A	1	1	G
28	BICF2G630108732	43195299	A	0	0	G
28	BICF2P799359	43211875	A	0	0	G
28	BICF2G630108751	43219665	A	0	0	G
28	BICF2S23011652	43230332	A	0	0	G
28	BICF2G630108765	43248444	A	0	0	C
28	BICF2G630108773	43262147	G	1	1	A
28	BICF2P1269257	43273167	G	0	0	A
28	BICF2G630108798	43284702	C	0	0	A
28	BICF2G630108823	43289353	A	1	1	G
28	BICF2S2395766	43307534	A	0	0	G
28	BICF2P319846	43315184	0	0	0	G
28	BICF2P844260	43329762	G	0	0	A
28	BICF2G630108844	43337963	A	1	1	T
28	BICF2S23213193	43346172	A	0	0	C
28	BICF2G630108870	43362169	A	0	0	C
28	BICF2G630108882	43375189	A	0	0	G
28	BICF2S23138686	43382674	A	1	1	G
28	BICF2G630108915	43384022	0	0	0	A
28	BICF2G630108925	43389803	0	0	0	G
28	BICF2G630108954	43405420	A	0	0	G
28	BICF2P1055792	43419218	A	0	0	G
28	BICF2G630108989	43427456	0	0	0	C
28	BICF2G630109007	43439164	G	0	0	A
28	BICF2G630109015	43447557	A	1	1	G
28	BICF2G630109026	43464107	G	0	0	A
28	BICF2G630109037	43475176	G	0	0	A
28	BICF2P355759	43487504	G	0	0	A
28	BICF2G630109054	43496187	A	0	0	C
28	BICF2P1247243	43506077	0	0	0	G
28	BICF2G630109079	43517313	A	0	0	G
28	BICF2S22918898	43540521	A	0	0	G
28	BICF2G630109107	43554141	A	0	0	T
28	BICF2G630109118	43570484	A	1	1	G
28	BICF2G630109152	43581733	A	0	0	G
28	BICF2G630109176	43589866	A	0	0	G

28	BICF2G630109236	43605243	A	0	0	G
28	BICF2S23746107	43608606	A	1	1	G
28	BICF2G630109288	43630782	G	1	1	A
28	BICF2G630109328	43638691	A	1	1	G
28	BICF2G630109330	43638885	A	0	0	G
28	BICF2G630109365	43650750	A	1	1	G
28	BICF2G630109380	43661194	A	0	0	G
28	BICF2G630109392	43674956	G	0	0	A
28	BICF2G630109407	43680358	C	1	1	A
28	BICF2G630109431	43690684	A	1	1	G
28	BICF2P1025903	43708188	G	1	1	A
28	BICF2G63064634	43722078	G	0	0	A
28	BICF2G63064629	43723252	A	0	0	C
28	BICF2G63064627	43745678	A	0	0	G
28	BICF2G63064616	43746714	A	0	0	C
28	BICF2G63064595	43763639	G	0	0	A
28	BICF2G63064573	43769002	A	0	0	G
28	BICF2G63064510	43792896	G	0	0	A
28	BICF2P764276	43824316	A	1	1	G
28	BICF2G63064495	43832273	G	0	0	A
28	BICF2S23417373	43843427	G	1	1	A
28	BICF2S23647581	43859769	G	0	0	A
28	BICF2S23454269	43864907	G	0	0	A
28	BICF2P672763	43896646	G	0	0	A
28	BICF2P1175195	43907183	G	0	0	A
28	BICF2P1293698	43919424	A	0	0	G
28	BICF2P196556	43933520	A	0	0	G
28	BICF2S2443300	43974648	A	0	0	G
28	BICF2P625940	43976618	A	0	0	G
28	BICF2S22935872	43993390	G	0	0	A
28	BICF2P111596	44006433	A	0	0	G
28	BICF2P936308	44011996	G	0	0	A
28	BICF2S23158770	44031878	G	0	0	A
28	BICF2P124519	44033718	G	0	0	A
28	BICF2S23253219	44055434	G	1	1	A
28	BICF2P609951	44068683	0	0	0	C
28	BICF2P997456	44095477	A	1	1	G
28	BICF2P1430226	44108470	G	1	1	A
28	G1375f33S203	44132193	0	0	0	C
28	BICF2P610014	44155612	A	1	1	G
28	BICF2P1201455	44161646	C	0	0	A
28	BICF2P1139789	44173932	A	0	0	G
28	TIGRP2P278766_rs8517909	44185000	0	0	0	G
36	BICF2P280574	3009126	A	0	0	T
36	BICF2P463531	3017196	A	0	0	G
36	BICF2P507105	3045246	C	0	0	A
36	BICF2P1056718	3066525	T	0	0	A

36	TIGRP2P411343_rs8639454	3081043	0	0	0	A
36	BICF2G630767244	3082947	G	0	0	C
36	TIGRP2P411400_rs8904032	3116630	G	0	0	A
36	BICF2P1268585	3133362	A	0	0	G
36	BICF2P1374082	3143866	0	0	0	G
36	BICF2S2354925	3158896	G	0	0	A
36	BICF2P1271365	3166220	A	0.5	0.2857	G
36	BICF2P672586	3190919	0	0	0	C
36	TIGRP2P411407_rs8827839	3202236	G	0.5	0.2857	A
36	BICF2G630767237	3227455	A	0	0	G
36	BICF2S23512611	3242873	G	0.5	0.2857	A
36	BICF2P355181	3252213	G	0.5	0.2857	A
36	BICF2P1191930	3260911	G	0.5	0.2857	A
36	TIGRP2P411435_rs8976479	3290884	A	0.5	0.125	G
36	BICF2P1320447	3308437	A	0.5	0.25	G
36	BICF2P1176061	3334038	0	0	0	A
36	BICF2S23133290	3337920	0	0	0	G
36	BICF2P490510	3347101	G	0.5	0.2857	A
36	TIGRP2P411464_rs9149163	3380685	0	0	0	G
36	BICF2P681712	3406754	0	0	0	A
36	BICF2P1030491	3452285	C	0	0	A
36	TIGRP2P411467_rs8743617	3479273	0	0	0	A
36	BICF2G630767224	3492257	G	0.5	0.7143	A
36	BICF2G630767219	3496825	A	0	0	G
36	BICF2G630767200	3510825	G	0	0	A
36	BICF2G630767188	3522571	A	0.5	0.7143	C
36	BICF2G630767170	3534432	G	0.5	0.7143	A
36	BICF2P1009394	3543814	C	0.5	0.7143	A
36	BICF2G630767145	3559314	C	0.25	0.4286	A
36	BICF2P348342	3566577	G	0.25	0.4286	A
36	BICF2P240645	3584155	A	0	0	G
36	BICF2P314649	3588597	A	0	0	G
36	TIGRP2P411496_rs9033631	3605278	A	0	0	G
36	BICF2S23618097	3613128	G	0.75	0.7143	A
36	TIGRP2P411511_rs9157861	3636755	0	0	0	A
36	BICF2S23655554	3669178	A	0.5	0.2857	G
36	BICF2G630767082	3704216	A	0.5	0.2857	G
36	BICF2G630767062	3720818	A	0.75	0.7143	G
36	BICF2G630767058	3736441	A	0.5	0.2857	G
36	BICF2G630767044	3751834	G	0.5	0.2857	A
36	BICF2G630767024	3770273	G	0.5	0.2857	A
36	BICF2G630767015	3776060	A	0.5	0.2857	G
36	BICF2G630766993	3792747	A	0.5	0.25	G
36	BICF2G630766979	3806679	A	0.5	0.2857	G
36	BICF2G630766966	3824013	G	0.5	0.2857	A
36	BICF2G630766944	3838861	A	0.5	0.25	G
36	BICF2G630766927	3854728	0	0	0	G

36	BICF2P927990	3898124	A	0	0	G
36	BICF2S24112931	3900823	C	0.5	0.2857	A
36	BICF2G630766924	3924800	G	0.75	0.7143	A
36	BICF2G630766904	3935681	G	0.25	0.4286	A
36	BICF2G630766870	3946062	G	0	0	A
36	BICF2G630766859	3954536	G	0.75	0.7143	A
36	BICF2G630766852	3962121	G	0.75	0.7143	A
36	BICF2G630766849	3971830	A	0	0	C
36	BICF2G630766834	3979122	0	0	0	C
36	BICF2G630766817	3991465	0	0	0	G
36	BICF2P564171	3995509	G	0.25	0.4286	A
36	BICF2G630766781	4014524	0	0	0	G
36	BICF2G630766779	4032710	0	0	0	C
36	BICF2P837329	4041320	0	0	0	A
36	BICF2G630766777	4062816	0	0	0	G
36	BICF2P1088754	4081894	C	0.5	0.2	A
36	BICF2G630766771	4083100	C	0	0	A
36	TIGRP2P411554_rs9102166	4095921	A	0	0	T
36	BICF2G630766763	4112189	A	0	0	G
36	BICF2G630766761	4117449	A	0	0	G
36	TIGRP2P411557_rs9027841	4138522	A	0	0	G
36	BICF2G630766750	4141472	G	0	0	A
36	BICF2G630766737	4172950	A	0.5	0.2857	T
36	BICF2S23636845	4179096	A	0	0	G
36	BICF2G630766701	4193455	C	0.5	0.2857	A
36	BICF2G630766699	4194096	A	0.5	0.2857	G
36	BICF2G630766691	4197552	C	0.75	0.7143	A
36	BICF2G630766661	4208362	G	1	0.7143	A
36	BICF2G630766651	4216354	A	0.5	0.2857	C
36	BICF2G630766642	4222329	G	0.5	0.2857	A
36	BICF2S2361684	4265555	G	0	0	C
36	BICF2S22962940	4271894	C	0	0	A
36	BICF2P825083	4280862	0	0	0	A
36	BICF2G630766635	4292393	C	0	0.2857	A
36	BICF2G630766629	4311104	0	0	0	G
36	BICF2G630766624	4323300	0	0	0	A
36	BICF2G630766618	4334144	0	0	0	A
36	BICF2G630766611	4337678	0	0	0	G
36	BICF2P210206	4349563	A	0	0	C
36	BICF2G630766596	4361782	A	0.5	0.7143	G
36	BICF2G630766593	4371648	A	0.5	0.2857	C
36	BICF2G630766585	4390156	A	0.5	0.2857	G
36	BICF2G630766581	4393752	G	0.5	0.2857	A
36	BICF2G630766572	4406659	A	0.5	0.2857	G
36	BICF2G630766561	4422478	G	0	0	A
36	BICF2G630766553	4427929	G	0	0	A
36	BICF2S23351983	4439492	0	0	0	A

36	BICF2G630766520	4456441	A	1	0.7143	G
36	BICF2P361542	4462311	G	0	0	A
36	BICF2G630766511	4483301	A	0.5	0.2857	C
36	BICF2G630766508	4486009	A	0.5	0.2857	G
36	BICF2G630766501	4506725	A	0.5	0.2857	C
36	BICF2G630766497	4508038	G	0.5	0.2857	A
36	BICF2G630766481	4520303	A	0.5	0.2857	G
36	BICF2P1433853	4552104	G	0.25	0.2857	A
36	BICF2G630766466	4558360	G	0.25	0.2857	A
36	BICF2S23243006	4568264	A	0.5	0.2857	G
36	TIGRP2P411626_rs8804272	4579197	0	0	0	G
36	BICF2G630766458	4610809	A	0.25	0.4286	G
36	TIGRP2P411629_rs8622818	4613128	A	0	0	G
36	BICF2G630766438	4627131	A	0	0	G
36	BICF2G630766429	4643626	G	0	0	A
36	BICF2P974507	4646185	A	0.25	0.2857	G
36	BICF2G630766425	4651384	G	0.25	0.2857	A
36	BICF2G630766416	4661517	A	0	0	G
36	BICF2G630766410	4672124	G	1	1	A
36	BICF2G630766407	4687203	A	0	0	G
36	BICF2G630766400	4694345	G	0	0	A
36	BICF2G630766378	4709352	A	1	1	G
36	BICF2P753080	4715105	0	0	0	A
36	BICF2P469885	4744134	0	0	0	A
36	BICF2P646173	4763370	0	0	0	A
36	BICF2P62684	4780834	0	0	0	A
36	BICF2P1461610	4785925	C	0	0	A
36	TIGRP2P411663_rs8971790	4819476	0	0	0	C
36	TIGRP2P411667_rs9078604	4832241	A	0	0	G
36	BICF2G630766349	4851099	A	0	0	G
36	BICF2P575741	4856206	G	0	0	A
36	TIGRP2P411674_rs9083218	4871412	G	0	0	A
36	BICF2P1421914	4886998	A	0	0	G
36	BICF2P1371215	4888183	A	0	0	G
36	BICF2P156915	4899002	0	0	0	G
36	BICF2P868169	4912953	0	0	0	C
36	BICF2P636433	4922709	0	0	0	C
36	BICF2G630766347	4944844	0	0	0	G
36	BICF2P546957	4945855	0	0	0	A
36	BICF2G630766346	4972342	A	0	0	G
36	BICF2G630766343	5001703	0	0	0	G
36	BICF2G630766342	5009320	0	0	0	C
36	BICF2G630766333	5014665	0	0	0	G
36	BICF2G630766314	5031771	0	0	0	G
36	BICF2G630766312	5038511	0	0	0	A
36	BICF2G630766298	5048680	A	0.25	0.5	G
36	BICF2G630766283	5062651	0	0	0	T

36	TIGRP2P416156_rs8666162	5138252	C	0.5	0.8	G
36	TIGRP2P416162_rs8711127	5145590	A	0.25	0.5	G
36	TIGRP2P416169_rs8756339	5192174	0	0	0	A
36	BICF2P1058928	5200873	0	0	0	A
36	BICF2P972855	5219776	G	0	0	A
36	TIGRP2P416183_rs8560628	5222025	A	0	0	T
36	TIGRP2P416187_rs9061960	5248677	0	0	0	G
36	BICF2G630766274	5262837	G	0.75	0.7857	A
36	BICF2P318883	5292404	0	0	0	G
36	BICF2P1047939	5307771	A	0	0	G
36	BICF2P1012444	5316182	0	0	0	G
36	BICF2P477220	5335141	0	0	0	A
36	TIGRP2P416203_rs8737818	5342247	0	0	0	G
36	BICF2P1418375	5357339	A	0.25	0.2143	C
36	BICF2P294333	5360359	G	0.75	0.7857	A
36	BICF2S23147324	5378996	0	0	0	G
36	BICF2P520007	5386685	G	0.5	0.7143	A
36	TIGRP2P416215_rs9211052	5393700	A	0.5	0.2857	G
36	BICF2P1197125	5408001	C	0	0	G
36	BICF2P487255	5425757	A	0.75	0.7857	G
36	BICF2G630766268	5432662	C	0	0	A
36	BICF2P822422	5442684	A	1	0.7857	G
36	BICF2G630766247	5452698	C	0.25	0.5	A
36	BICF2G630766234	5476785	G	0.5	0.2857	A
36	BICF2G630766213	5489959	G	0.25	0.5	A
36	BICF2G630766208	5501569	G	0	0	A
36	BICF2S23158162	5518898	C	0.25	0.5	A
36	BICF2G630766191	5523034	G	0.25	0.5	A
36	BICF2P816717	5547820	0	0	0	A
36	BICF2P614547	5559843	A	0.75	0.5	G
36	BICF2G630766166	5567839	A	0	0	G
36	BICF2G630766162	5581407	G	0.75	0.7857	A
36	BICF2S23042790	5593990	G	0	0	A
36	BICF2G630766124	5608504	T	0.75	0.7857	A
36	BICF2P307865	5632609	C	0	0	A
36	BICF2P580444	5636626	0	0	0	A
36	BICF2G630766122	5650466	A	0	0	C
36	BICF2P407433	5659662	A	0	0	G
36	BICF2G630766119	5678585	A	1	1	G
36	BICF2G630766103	5694082	A	1	1	G
36	BICF2G630766090	5707984	A	1	1	G
36	BICF2G630766071	5716084	G	1	1	A
36	TIGRP2P416253_rs8663424	5736121	0	0	0	C
36	BICF2G630766060	5743117	A	1	1	G
36	BICF2S23637751	5765557	G	0.25	0.2143	A
36	BICF2G630766053	5783734	G	0	0	A
36	BICF2P231476	5788577	A	0.75	0.7857	G

36	TIGRP2P416258_rs9233119	5799501	A	0.5	0.2857	G
36	BICF2P890125	5808288	G	0	0	A
36	BICF2P936234	5822951	A	0.75	0.7857	G
36	BICF2G630766005	5838759	A	0	0.2143	G
36	BICF2G630765995	5842372	G	0.25	0.2143	A
36	BICF2G630765975	5864061	A	0	0	G
36	BICF2G630765971	5872184	C	0	0	A
36	BICF2G630765965	5877105	G	0	0	A
36	BICF2G630765955	5888469	A	0	0	G
36	BICF2P1080532	5905408	T	0	0	A
36	BICF2G630765934	5914349	C	0.75	0.7857	A
36	BICF2G630765919	5924031	C	0	0	A
36	BICF2G630765889	5937102	G	0	0	A
36	BICF2G630765873	5947507	A	0	0	G
36	BICF2P1424506	5959447	0	0	0	A
36	BICF2P1365420	5969929	0	0	0	A
36	BICF2G630765863	5984538	A	0	0.2143	G
36	BICF2G630765822	5993162	A	0	0.4286	G
36	BICF2G630765801	6024032	A	0	0	G
36	BICF2S23110448	6029074	A	0.5	0.75	C
36	BICF2P1216317	6037893	G	0	0	A
36	TIGRP2P416333_rs8931728	6050730	G	1	0.7857	A
36	BICF2G630765734	6071463	T	0.25	0.4286	A
36	BICF2G630765728	6078126	G	0	0	A
36	BICF2P251137	6087019	G	0	0.2143	A
36	TIGRP2P416341_rs8898951	6099405	G	0.75	0.5714	A
36	BICF2P758184	6107236	C	1	0.7857	A
36	BICF2P1170520	6118007	G	1	0.7857	A
36	BICF2P431314	6130958	A	0	0	G
36	BICF2P1178308	6148569	A	0.25	0.2143	G
36	TIGRP2P416350_rs8909311	6157858	G	0	0	A
36	BICF2P1194373	6165082	A	0	0	G
36	BICF2P539419	6181909	0	0	0	G
36	TIGRP2P416362_rs9079913	6191275	0	0	0	C
36	BICF2P976043	6205685	0	0	0	T
36	BICF2P605828	6215575	0	0	0	A
36	BICF2G630765715	6231993	A	0.25	0.4286	G
36	BICF2G630765703	6235007	G	0.25	0.4286	A
36	BICF2G630765690	6244803	G	0	0.2143	A
36	BICF2G630765677	6259318	T	0	0.2143	A
36	G1474f19S150	6283588	A	0.25	0.2143	G
36	BICF2P982409	6302225	0	0	0	G
36	TIGRP2P416366_rs8583812	6320753	A	0.25	0.2143	C
36	TIGRP2P416375_rs8621264	6333278	A	0	0	G
36	BICF2G630765674	6346502	A	0	0	G
36	BICF2P975292	6347407	A	0.75	0.5714	G
36	BICF2G630765667	6351018	C	0	0	A

36	BICF2P1029044	6359557	A	0	0	G
36	BICF2P67465	6362974	G	0	0	A
36	BICF2G630765652	6380904	A	0.25	0.2143	G
36	BICF2G630765649	6382917	G	0.25	0.2143	A
36	BICF2G630765615	6401232	A	0	0	C
36	BICF2P536983	6409670	0	0	0	A
36	BICF2G630765607	6417560	G	0	0	A
36	BICF2P17739	6419785	A	0	0	C
36	BICF2G630765601	6422994	A	0	0.2143	G
36	BICF2G630765586	6434812	A	0	0.2143	G
36	BICF2G630765575	6447047	G	0	0	A
36	BICF2P1112040	6458775	G	0.25	0.4286	A
36	BICF2G630765573	6468685	0	0	0	G
36	BICF2P1472660	6479494	0	0	0	A
36	BICF2P279942	6493198	A	0	0	G
36	TIGRP2P416412_rs8999185	6502911	G	0	0	A
36	BICF2P1353575	6523193	0	0	0	A
36	BICF2P121973	6542913	A	0	0	C
36	BICF2S23650898	6550005	0	0	0	G
36	BICF2P1003943	6559744	A	0	0.2143	G
36	BICF2P728698	6568975	A	0.25	0.4286	G
36	BICF2P692226	6581690	A	0.75	0.5714	C
36	BICF2P1463964	6599623	G	0.75	0.5833	A
36	BICF2G630765569	6611456	A	0.25	0.2143	G
36	BICF2G630765566	6612538	0	0	0	G
36	BICF2G630765553	6629326	A	0	0	G
36	TIGRP2P416432_rs8913262	6656656	G	0.25	0.2143	A
36	BICF2P1086980	6672215	A	0.25	0.2143	G
36	BICF2S2396915	6719341	A	0	0	G
36	BICF2S24510397	6753670	G	0	0	A
36	BICF2S23747617	6767307	A	0	0	C
36	BICF2P1017971	6775073	0	0	0	G
36	BICF2P449090	6795635	0	0	0	A
36	BICF2G630765542	6820894	A	0	0	G
36	BICF2P1260643	6833790	0	0	0	G
36	BICF2P852957	6857963	A	0	0	G
36	BICF2G630765534	6866389	A	0.25	0.2143	G
36	BICF2G630765514	6879295	A	0.75	0.7857	G
36	BICF2G630765492	6897700	G	0.25	0.2143	A
36	BICF2G630765486	6899667	G	0.25	0.2143	C
36	BICF2G630765480	6901502	G	0.75	0.7857	A
36	BICF2S23915337	6918902	0	0	0	A
36	BICF2P854797	6926948	0	0	0	A
36	BICF2S23761947	6936387	A	0.75	0.7857	G
36	BICF2P96217	6947803	A	0	0	G
36	BICF2S23513493	6967942	G	0	0	A
36	TIGRP2P416476_rs8620774	6979875	A	0	0	G

36	BICF2P1283695	6981668	G	0	0	A
36	TIGRP2P416478_rs8875890	6995844	G	1	1	A
36	BICF2G630765477	7020102	A	1	1	G
36	TIGRP2P416483_rs8759388	7028579	A	0.75	0.7857	G
36	TIGRP2P416505_rs8623043	7047029	0	0	0	A
36	BICF2G630765464	7055679	A	0	0	G
36	TIGRP2P416526_rs8584625	7067096	A	0	0	G
36	BICF2G630765459	7080995	A	1	0.7857	G
36	BICF2P142446	7093804	0	0	0	T
36	BICF2G630765455	7101065	A	0.75	0.7857	G
36	BICF2S23316979	7115725	A	0.75	0.7857	G
36	BICF2P765360	7129038	0	0	0	G
36	BICF2G630765443	7134636	A	0.75	0.7857	G
36	BICF2G630765420	7144181	C	0.75	0.7857	A
36	BICF2G630765386	7162005	G	0.75	0.7857	A
36	BICF2G630765377	7167872	G	0	0	A
36	BICF2S23539095	7181864	A	0	0	G
36	BICF2G630765359	7188254	G	0	0	A
36	BICF2G630765349	7210948	A	0	0	G
36	BICF2G630765338	7226836	C	0	0	G
36	BICF2G630765328	7241342	G	0.75	0.7857	A
36	BICF2G630765317	7248618	G	0.75	0.7857	A
36	BICF2G630765307	7265062	0	0	0	G
36	BICF2G630765305	7269291	G	0.75	0.7857	A
36	BICF2G630765295	7283925	A	0.75	0.7857	G
36	BICF2G630765285	7300297	G	0.75	0.7857	A
36	BICF2G630765283	7309867	C	0.25	0.2143	A
36	BICF2G630765276	7321654	G	0	0	A
36	BICF2P716396	7341379	A	0	0	G
36	BICF2P873462	7351206	A	0	0	G
36	BICF2G630765241	7361181	A	0	0	G
36	BICF2G630765218	7375780	G	0	0	A
36	BICF2S23210354	7392155	A	0.25	0.2143	C
36	BICF2G630765182	7394781	C	0.25	0.2143	A
36	BICF2G630765163	7409967	A	0	0	G
36	BICF2G630765141	7428977	G	0.25	0.2143	A
36	BICF2G630765138	7431917	A	0	0	G
36	BICF2G630765115	7444416	A	0.25	0.2143	G
36	BICF2G630765102	7454637	A	0.25	0.2143	C
36	BICF2G630765090	7466952	A	0.25	0.2143	G
36	BICF2G630765088	7471073	A	0.25	0.2143	C
36	BICF2S23747008	7471649	A	0	0	G
36	BICF2P505361	7489605	A	0.25	0.2143	G
36	BICF2P677198	7500933	G	0.25	0.2143	A
36	BICF2G630765063	7509636	G	0.25	0.2143	A
36	BICF2S2372348	7522249	A	0	0	G
36	BICF2G630765039	7533591	A	0	0	G

36	BICF2G630765022	7545012	A	0.25	0.2143	C
36	BICF2G630765009	7558586	A	0	0	G
36	BICF2G630764995	7568174	G	0	0	A
36	BICF2P369024	7581247	A	0.25	0.2143	C
36	BICF2P571291	7599250	0	0	0	A
36	BICF2S23156996	7617379	A	0.25	0.2143	C
36	BICF2S2339471	7626773	G	1	1	A
36	BICF2P582187	7637712	0	0	0	G
36	BICF2P219355	7661460	A	1	1	T
36	BICF2S2295455	7672819	G	0	0	A
36	TIGRP2P416636_rs8858510	7691463	0	0	0	A
36	TIGRP2P416638_rs9137769	7701241	A	0	0	G
36	TIGRP2P416641_rs8865686	7710739	A	0	0	C
36	BICF2P31254	7717521	A	0	0	G
36	BICF2G630764960	7744874	G	0	0	A
36	BICF2G630764933	7755977	G	0	0	A
36	BICF2G630764919	7763519	A	0	0	G
36	BICF2P447792	7771866	C	0	0	G
36	BICF2G630764900	7782494	G	0	0	A
36	BICF2P312209	7803800	G	0	0	A
36	BICF2G630764879	7818734	G	0	0	A
36	BICF2G630764874	7822295	G	0	0	A
36	TIGRP2P416683_rs9018503	7832409	G	0	0	A
36	BICF2P62926	7849659	A	0	0	G
36	BICF2P1055677	7855923	A	0	0	T
36	BICF2G630764868	7869588	A	0	0	G
36	BICF2G630764858	7878723	A	1	1	C
36	BICF2G630764848	7889404	A	0	0	G
36	BICF2G630764846	7908406	G	0	0	A
36	BICF2G630764818	7917147	A	0	0	G
36	TIGRP2P416701_rs8663192	7927703	A	1	1	G
36	BICF2S22955709	7936173	A	0	0	G
36	BICF2G630764784	7946921	A	0	0	T
36	BICF2S23352004	7947388	A	1	1	G
36	BICF2G630764767	7953342	C	0	0	G
36	BICF2G630764747	7968675	G	0	0	A
36	BICF2P1342977	7989580	0	0	0	C
36	TIGRP2P416707_rs8672228	7998683	A	0	0	G
36	BICF2P437140	8014908	G	0	0	A
36	BICF2G630764738	8025339	A	0	0	G
36	BICF2G630764734	8027765	A	0	0	G
36	BICF2G630764712	8047635	C	0	0	A
36	BICF2G630764710	8054014	A	0	0	G
36	BICF2G630764695	8070375	A	0	0	G
36	BICF2P62669	8091643	G	1	1	A
36	BICF2P453259	8103791	0	0	0	A
36	TIGRP2P416723_rs9195052	8119192	A	1	1	G

36	TIGRP2P416727_rs8724543	8135174	A	0	0	C
36	BICF2G630764689	8144741	A	0	0	G
36	BICF2P614531	8165226	A	0	0	G
36	BICF2P277834	8181805	G	1	1	A
36	BICF2P127372	8202206	A	1	1	G
36	TIGRP2P416734_rs8597570	8212888	G	1	1	A
36	TIGRP2P416737_rs9195120	8227712	A	1	1	G
36	BICF2P1091742	8253975	0	0	0	C
36	BICF2P492533	8257074	C	1	1	G
36	BICF2S23248530	8276692	T	0	0	A
36	BICF2P529314	8307328	G	1	1	C
36	TIGRP2P416753_rs8709289	8315994	A	1	1	G
36	BICF2P835171	8342949	A	1	1	G
36	BICF2P250399	8371866	A	1	1	G
36	TIGRP2P416761_rs8856898	8374449	A	1	1	C
36	BICF2P1169963	8391040	A	0.75	0.7857	G
36	BICF2G630764682	8420469	G	0	0	A
36	BICF2G630764674	8455144	C	0	0	G
36	BICF2P375753	8464912	C	0.75	0.7857	A
36	BICF2G630764663	8486063	G	0	0	A
36	BICF2S23011837	8501277	G	0	0	C
36	BICF2P758960	8519874	G	0	0	A
36	TIGRP2P369635_rs8651736	8528500	0	0	0	A
36	BICF2G630764625	8533702	G	0	0	A
36	BICF2G630764612	8547361	A	0	0	G
36	BICF2G630764599	8559916	G	0	0	A
36	TIGRP2P416792_rs8921291	8564818	0	0	0	G
36	BICF2G630764590	8571559	A	0	0	G
36	BICF2G630764583	8579153	G	0.25	0.2143	A
36	BICF2G630764563	8592035	A	0	0	G
36	BICF2G630764547	8603332	G	0	0	A
36	BICF2G630764520	8629378	A	0	0	G
36	TIGRP2P416824_rs9188708	8639025	0	0	0	A
36	BICF2G630764488	8650594	A	0.75	0.7857	G
36	BICF2G630764460	8669151	G	0.75	0.7857	A
36	BICF2G630764457	8669815	A	0	0	C
36	BICF2G630764450	8673226	A	0.75	0.7857	C
36	BICF2P1310299	8685409	C	0.25	0.2143	A
36	BICF2S23764783	8691059	C	0.25	0.2143	G
36	BICF2G630764414	8694385	A	0.25	0.2143	C
36	BICF2G630764389	8712400	G	0.25	0.2143	A
36	BICF2G630764375	8720931	G	0	0	A
36	BICF2P547531	8732934	A	0.25	0.2143	G
36	BICF2G630764360	8741036	G	0.25	0.2143	A
36	BICF2G630764350	8762877	G	0.75	0.7857	A
36	BICF2P436573	8772185	G	0	0	A
36	TIGRP2P416865_rs8571651	8799560	G	0.25	0.2143	A

36	BICF2P1015146	8813491	C	0.75	0.7857	A
36	BICF2P631999	8825764	A	0.25	0.2143	G
36	BICF2G630764314	8833830	A	0.25	0.2143	G
36	BICF2G630764305	8843835	A	0.25	0.2143	G
36	BICF2P717192	8858431	A	0	0.2143	G
36	BICF2P892198	8873591	A	0	0	T
36	BICF2S23061222	8874982	C	0	0	G
36	BICF2G630764285	8882742	0	0	0	G
36	BICF2G630764278	8890165	A	0	0	G
36	TIGRP2P416901_rs8851183	8908426	A	0.25	0.2143	C
36	BICF2G630764264	8912613	A	0	0	G
36	BICF2P231146	8926965	A	0.25	0.2143	C
36	BICF2G630764250	8933528	T	0.75	0.7857	A
36	TIGRP2P416913_rs8810913	8936160	G	0.75	0.7857	A
36	BICF2G630764219	8951130	A	1	1	G
36	BICF2G630764215	8959055	C	0	0	A
36	TIGRP2P416918_rs8781827	8974708	G	0.75	0.7857	A
36	BICF2P780338	8986204	A	0	0	G
36	BICF2P553194	8993715	C	0	0	A
36	BICF2P599048	9015096	A	0	0	G
36	BICF2S2307003	9029939	A	0	0	C
36	BICF2S23325196	9035158	G	0	0	A
36	TIGRP2P416932_rs9099566	9042154	0	0	0	G
36	BICF2P509905	9054207	A	0	0	G
36	TIGRP2P416934_rs8554754	9063765	G	0.75	0.7857	A
36	BICF2P1359390	9079761	A	0.75	0.7857	G
36	BICF2G630764203	9094802	A	0.75	0.7857	G
36	BICF2S23161113	9098553	G	0	0.2143	A
36	BICF2P149610	9109359	A	0	0	G
36	BICF2P848810	9115913	C	0.25	0.2143	A
36	TIGRP2P416944_rs8943839	9129309	0	0	0	G
36	BICF2P337399	9132250	C	0	0	A
36	BICF2P453026	9149498	A	0	0	G
36	BICF2P1268478	9163930	G	0.75	0.7857	A
36	BICF2P340192	9167738	A	0.75	0.7857	G
36	BICF2P794648	9182329	A	0.75	0.7857	G
36	BICF2P709101	9191687	G	0.75	0.7857	A
36	BICF2S23216212	9198316	G	1	1	A
36	BICF2P426258	9205172	G	0	0	A
36	BICF2P156856	9219404	G	0.25	0.2143	A
36	TIGRP2P416991_rs9197617	9252074	A	0.25	0.1667	G
36	BICF2P450093	9278598	G	1	1	A
36	TIGRP2P416999_rs8842016	9281158	0	0	0	A
36	TIGRP2P417008_rs9069692	9301615	A	0	0	G
36	BICF2P540675	9307517	A	0.75	0.7857	G
36	BICF2P552982	9318087	G	0.75	0.7857	A
36	TIGRP2P417020_rs8709299	9334300	C	0.25	0.2143	A

36	BICF2P180489	9355105	A	0.25	0.2143	G
36	BICF2P431712	9365540	G	1	1	A
36	TIGRP2P417024_rs8607451	9373334	0	0	0	A
36	TIGRP2P417025_rs8920998	9393761	A	0	0	G
36	BICF2S23145656	9398670	A	0	0	G
36	TIGRP2P417029_rs9245639	9409493	A	0.25	0.2143	G
36	BICF2S23913611	9424637	A	0	0	G
36	TIGRP2P417034_rs8785693	9431842	A	0.25	0.2143	G
36	BICF2S23451209	9444169	G	0.25	0.2143	A
36	BICF2P618237	9455420	0	0	0	A
36	BICF2S23428861	9476872	G	0	0	A
36	BICF2S23447288	9496217	G	0.25	0.2143	A
36	BICF2S22920284	9505318	A	0	0	G
36	TIGRP2P417055_rs9038125	9513730	G	0	0	A
36	TIGRP2P417063_rs8875588	9527936	G	0	0	A
36	BICF2P1049609	9550395	A	0	0	G
36	BICF2S2291656	9558928	G	0.25	0.2143	A
36	BICF2P463821	9574839	A	0	0	G
36	BICF2P1184631	9582619	G	0	0	A
36	TIGRP2P417070_rs8543009	9594469	A	0	0	G
36	BICF2P1191989	9619558	G	0.75	0.7857	A
36	BICF2P99003	9634397	A	0.25	0.2143	G
36	BICF2P1210875	9638431	A	0.25	0.2143	C
36	TIGRP2P417091_rs8524517	9648883	A	0	0	G
36	BICF2P314511	9663633	0	0	0	G
36	BICF2P566547	9682130	A	0.75	0.7857	C
36	BICF2P280305	9705868	G	0	0	C
36	BICF2P747464	9707736	A	0	0	G
36	TIGRP2P417101_rs9154055	9717869	A	0	0	G
36	BICF2G630764168	9729908	A	0	0	G
36	BICF2G630764145	9749562	G	1	1	C
36	BICF2G630764141	9761921	A	0	0	G
36	BICF2G630764137	9765095	A	0	0	C
36	BICF2G630764134	9776893	C	0	0	A
36	BICF2G630764121	9792476	A	0	0	G
36	BICF2G630764112	9805899	A	0	0	G
36	BICF2G630764105	9812994	A	0	0	G
36	BICF2G630764095	9824392	G	0	0	A
36	BICF2P826493	9843218	0	0	0	A
36	TIGRP2P417112_rs9008053	9854278	A	0.75	0.7857	G
36	BICF2P102152	9860440	0	0	0	A
36	BICF2P309312	9867836	A	0	0	G
36	TIGRP2P417116_rs8914862	9885260	0	0	0	A
36	BICF2P62179	9894305	0	0	0	A
36	BICF2G630764081	9906524	0	0	0	A
36	BICF2G630764076	9924405	G	0	0	A
36	BICF2G630764066	9960747	G	0	0	A

36	BICF2P1064882	9971876	G	0	0	A
36	BICF2G630764065	9984185	A	0	0	G
36	BICF2G630764062	9997952	G	0	0	A
36	BICF2P857904	10008597	G	0	0	A
36	BICF2P315740	10023761	A	0.25	0.2143	G
36	BICF2P444883	10033126	A	0.25	0.2143	C
36	BICF2P636820	10050265	A	0.25	0.2143	G
36	BICF2P340096	10051611	A	0.25	0.2143	G
36	BICF2G630764060	10074857	G	0	0	A
36	BICF2P712488	10076763	G	0.25	0.2143	C
36	BICF2G630764055	10092918	A	0.25	0.1667	G
36	BICF2G630764046	10101592	G	0	0	A
36	BICF2G630764035	10114000	G	0.25	0.2143	C
36	BICF2G630764029	10119810	G	0	0	A
36	BICF2G630764026	10129512	A	0	0	C
36	BICF2G630764019	10132993	G	0	0	A
36	BICF2G630764012	10146412	G	0	0	A
36	BICF2G630764007	10154956	A	0.75	0.7857	G
36	BICF2G630764002	10166606	G	0	0	A
36	BICF2P916667	10180462	C	0	0	A
36	BICF2G630763990	10197396	G	0	0	A
36	BICF2G630763980	10210735	A	0	0	C
36	BICF2G630763977	10217584	C	0	0	A
36	BICF2P840778	10226892	C	1	1	A
36	BICF2P718830	10245748	A	0	0	G
36	TIGRP2P411712_rs8887248	10250108	A	1	1	G
36	BICF2G630763951	10267160	A	0	0	G
36	BICF2P427834	10285684	A	1	1	G
36	BICF2P812810	10295367	G	0	0	A
36	BICF2P1157822	10312846	G	0.25	0.2143	A
36	BICF2P460503	10320324	A	0	0	G
36	BICF2P447390	10335145	A	0.75	0.7857	G
36	BICF2S23060459	10339418	G	1	1	A
36	BICF2P167281	10360009	C	0	0	A
36	BICF2S23313866	10362456	A	0	0	G
36	BICF2P1242852	10375208	G	0	0	A
36	TIGRP2P411765_rs9141332	10388276	A	0.25	0.2143	C
36	BICF2P270450	10388516	G	0.25	0.1667	A
36	TIGRP2P411769_rs9219630	10402600	C	0	0	A
36	BICF2P688335	10408883	A	1	1	G
36	BICF2G630763939	10425601	A	0	0	G
36	BICF2G630763929	10436938	C	0	0	G
36	BICF2S23326717	10437158	C	0	0	A
36	BICF2P95574	10445650	A	0	0	G
36	BICF2P429231	10454009	A	1	1	C
36	BICF2G630763926	10466505	0	0	0	C
36	BICF2P913441	10476819	C	0	0	A

36	BICF2G630763924	10491501	A	1	1	C
36	TIGRP2P411791_rs9153344	10515269	C	0	0	A
36	BICF2S23323638	10522529	A	0	0	G
36	BICF2G630763907	10537201	A	1	1	G
36	BICF2G630763902	10562909	A	NA	1	G
36	BICF2G630763892	10575749	A	0	0	T
36	BICF2S23034767	10591334	T	0	0	A
36	BICF2G630763866	10600518	G	0	0	A
36	BICF2G630763849	10606952	G	0	0	A
36	BICF2P818155	10615000	G	0	0	A
36	BICF2G630763794	10628818	A	0	0	G
36	BICF2P443952	10637601	A	1	1	G
36	BICF2G630763772	10653684	0	0	0	G
36	BICF2G630763762	10663403	A	1	1	G
36	BICF2P1165820	10673600	G	0	0	A
36	BICF2P105578	10694632	0	0	0	A
36	BICF2G630763744	10702996	A	0	0	G
36	BICF2P1379442	10715050	G	0	0	A
36	BICF2P1349638	10719915	G	0	0	A
36	BICF2G630763730	10729711	G	0	0	A
36	BICF2G630763706	10747642	A	1	1	C
36	BICF2P640695	10757106	C	0	0	A
36	BICF2G630763695	10767086	C	0	0	A
36	BICF2G630763692	10769788	G	1	1	A
36	BICF2G630763679	10776233	G	1	1	A
36	BICF2P1375321	10791677	C	0	0	G
36	BICF2G630763671	10800402	A	1	1	G
36	TIGRP2P411858_rs8499231	10819160	A	0	0	G
36	BICF2P1457637	10823527	G	1	1	A
36	TIGRP2P411869_rs8824784	10834662	A	0	0	G
36	BICF2P1175620	10845634	G	0	0	A
36	TIGRP2P411885_rs8492316	10856215	A	0	0	C
36	BICF2G630763648	10876470	0	0	0	G
36	BICF2G630763641	10902851	C	0	0	A
36	BICF2P234913	10918019	A	0	0	G
36	BICF2G630763618	10932872	A	0	0	C
36	BICF2G630763610	10942276	C	0	0	A
36	BICF2G630763607	10954570	G	0	0	A
36	BICF2G630763601	10963443	G	1	1	C
36	BICF2G630763592	10972668	G	0	0	A
36	BICF2P583309	11007677	G	0	0	A
36	BICF2G630763579	11022612	A	0	0	G
36	BICF2G630763577	11048641	A	0	0	G
36	BICF2G630763572	11051679	A	1	1	G
36	BICF2P1019461	11063177	A	0	0	G
36	BICF2G630763555	11064255	A	0	0	G
36	BICF2G630763532	11076119	G	0	0	A

36	BICF2P327264	11095255	T	0	0	A
36	BICF2G630763508	11102588	G	0	0	A
36	BICF2G630763497	11128930	G	0	0	A
36	BICF2P1445124	11143557	A	0	0	G
36	BICF2G630763454	11163198	G	0	0	A
36	BICF2S22911008	11168389	A	1	1	C
36	BICF2P239223	11182025	0	0	0	G
36	BICF2G630763445	11192157	A	0	0	C
36	BICF2P516613	11207532	0	0	0	A
36	BICF2S2352845	11215199	G	0	0	A
36	BICF2G630763431	11224787	C	0	0	A
36	BICF2S23117475	11243120	A	0	0	G
36	BICF2G630763404	11253062	A	0	0	G
36	BICF2G630763402	11262682	G	0	0	A
36	BICF2P620315	11286067	A	0	0	G
36	BICF2P1314712	11294426	A	0	0	C
36	BICF2P133270	11307029	G	0	0	A
36	BICF2P622668	11346460	0	0	0	A
36	G1476f23S298	11367759	A	0	0	T
36	BICF2P734563	11395573	G	0	0	A
36	BICF2P1259301	11396909	A	0	0	G
36	TIGRP2P412014_rs9142961	11411551	A	0	0	G
36	BICF2G630763373	11463090	G	0	0	A
36	BICF2G630763367	11472611	A	0	0	G
36	TIGRP2P412034_rs9194205	11474607	A	1	1	G
36	BICF2P406309	11492641	G	0	0	A
36	BICF2G630763326	11501040	G	0	0	A
36	BICF2P441416	11518058	A	0	0	G
36	TIGRP2P412051_rs9147437	11527416	G	0	0	A
36	BICF2G630763310	11542288	C	1	1	A
36	BICF2S2363467	11551590	T	0	0	A
36	BICF2G630763294	11561012	G	0	0	A
36	BICF2G630763280	11575242	G	1	1	A
36	BICF2G630763276	11581096	G	0	0	A
36	BICF2G630763247	11594858	A	0	0	G
36	BICF2G630763216	11607507	A	0	0	G
36	BICF2G630763204	11616659	C	0.25	0.2143	A
36	BICF2G630763190	11631354	G	0	0	A
36	BICF2S23534370	11643324	0	0	0	A
36	BICF2G630763176	11653989	A	0.75	0.7857	G
36	BICF2G630763164	11661734	G	0	0	C
36	BICF2G630763159	11680655	A	0	0	G
36	BICF2G630763158	11686309	A	1	1	G
36	BICF2G630763156	11700476	G	0.75	0.7857	A
36	BICF2P1178319	11700907	G	0	0	A
36	TIGRP2P412079_rs8688726	11716675	G	0	0	A
36	BICF2G630763140	11728109	A	0.25	0.2143	G

36	BICF2G630763133	11732376	A	1	1	G
36	BICF2G630763112	11744882	A	1	1	G
36	BICF2G630763099	11754652	A	0	0	G
36	BICF2S23718652	11766776	A	1	1	G
36	BICF2P947447	11782912	0	0	0	A
36	BICF2G630763078	11788971	A	0	0	C
36	BICF2P762934	11807855	G	0	0	A
36	BICF2P589984	11811797	A	0.25	0.2143	G
36	TIGRP2P412094_rs9127467	11826418	A	0	0	G
36	BICF2G630763076	11838250	A	0	0	G
36	BICF2G630763059	11855033	A	0	0	G
36	BICF2G630763052	11874192	G	0	0	A
36	BICF2P1039626	11879572	G	0	0	A
36	BICF2G630763049	11911362	G	0	0	A
36	BICF2G630763045	11917517	A	0	0	G
36	BICF2G630763025	11938800	G	0.25	0.2143	A
36	BICF2P623692	11951704	A	0	0	G
36	BICF2S2317255	11969765	G	0.75	0.7857	A
36	BICF2G630763012	11972451	G	0.75	0.7857	A
36	BICF2P363560	11992816	A	0	0	C
36	BICF2G630763004	11998373	A	0	0	G
36	BICF2P1392906	12010663	A	0	0	C
36	BICF2S22916867	12016357	A	0.75	0.7857	G
36	BICF2G630762989	12017625	A	1	1	G
36	TIGRP2P412130_rs8878351	12030645	G	1	1	A
36	BICF2G630762963	12041983	C	0.75	0.7857	A
36	BICF2G630762960	12044312	G	0.75	0.7857	C
36	BICF2G630762951	12062951	G	0.25	0.2143	A
36	BICF2G630762949	12063578	A	1	1	G
36	BICF2G630762930	12084033	C	1	1	A
36	BICF2G630762925	12091127	G	1	1	A
36	BICF2P1169958	12101396	A	0	0	G
36	BICF2G630762908	12104162	G	0	0	A
36	BICF2P860086	12117023	G	0	0	C
36	TIGRP2P412144_rs9186637	12121740	A	0	0	G
36	BICF2G630762868	12136156	G	0.75	0.7857	A
36	BICF2P1106735	12144033	G	0	0	A
36	TIGRP2P412156_rs9243349	12157705	A	0	0	G
36	BICF2P545363	12171029	G	0.25	0.2143	A
36	BICF2P545365	12171602	A	0.25	0.2143	C
36	BICF2P766128	12180756	A	0.25	0.2143	G
36	BICF2G630762815	12201198	A	0	0	G
36	BICF2G630762801	12208506	A	1	1	G
36	BICF2P734788	12220298	A	0	0	C
36	BICF2G630762796	12226844	G	0	0	A
36	BICF2P267530	12236226	G	0	0	A
36	BICF2P1234195	12248859	G	0.25	0.2143	A

36	TIGRP2P412181_rs8663380	12269036	A	1	1	G
36	BICF2G630762748	12280423	G	0	0	A
36	BICF2P655629	12285610	A	1	1	G
36	TIGRP2P412192_rs8927561	12292542	A	0	0	G
36	BICF2G630762727	12295297	G	1	1	A
36	TIGRP2P412201_rs8655481	12309609	G	0.75	0.7857	A
36	BICF2G630762689	12317618	A	0.75	0.7857	G
36	TIGRP2P412204_rs8638329	12328293	G	0.75	0.7857	A
36	BICF2G630762675	12341104	C	0	0	A
36	BICF2P218579	12359109	G	0	0	A
36	BICF2P526371	12363058	A	1	1	G
36	BICF2P476538	12374415	A	1	1	G
36	BICF2P1081501	12386212	A	0	0	G
36	BICF2P1424186	12406317	0	0	0	C
36	BICF2G630762640	12406338	A	0.25	0.2143	G
36	BICF2G630762631	12410894	C	0	0	A
36	BICF2P1065373	12414470	A	0.25	0.2143	G
36	BICF2G630762605	12431282	0	0	0	G
36	BICF2G630762591	12440410	A	0	0	G
36	BICF2P858630	12441071	A	0	0	T
36	BICF2G630762590	12441165	G	0	0	A
36	BICF2G630762586	12443150	A	0	0	G
36	BICF2S23411869	12456639	G	0	0	A
36	BICF2G630762574	12466286	A	0	0	T
36	BICF2G630762573	12466329	G	0	0	A
36	BICF2G630762570	12478917	G	0	0	A
36	BICF2P677235	12502872	A	0.25	0.2143	G
36	BICF2G630762557	12516566	A	0.25	0.2143	G
36	BICF2G630762525	12553049	0	0	0	G
36	BICF2P1307154	12574591	A	1	1	G
36	BICF2G630762505	12589619	A	0.75	0.5714	C
36	BICF2G630762504	12589759	A	0.75	0.5714	G
36	BICF2P1082566	12595277	A	0	0	G
36	BICF2S23050250	12605095	G	0	0	A
36	BICF2P883776	12616646	G	0.25	0.2143	A
36	BICF2G630762498	12631907	A	1	0.7857	G
36	BICF2G630762484	12648095	A	0	0.2143	G
36	BICF2G630762466	12655934	A	0	0.2143	C
36	BICF2G630762459	12662909	A	0.25	0.2143	C
36	BICF2G630762457	12680455	0	0	0	G
36	BICF2P938883	12689777	G	1	0.7857	A
36	BICF2S23116016	12698318	0	0	0	G
36	BICF2G630762448	12709977	T	0	0	A
36	BICF2G630762447	12711262	0	0	0	G
36	BICF2G630762440	12719180	G	1	1	A
36	BICF2G630762431	12730769	G	1	1	A
36	BICF2S2374059	12751941	0	0	0	A

36	BICF2G630762414	12757837	G	1	1	A
36	BICF2G630762384	12773622	A	1	1	C
36	BICF2P1105820	12777331	0	0	0	A
36	BICF2P1107702	12797346	0	0	0	A
36	BICF2S232647	12820822	A	1	0.7857	G
36	BICF2P397119	12826080	0	0	0	C
36	BICF2P237627	12859764	0	0	0	A
36	BICF2P1381819	12874287	A	0	0	C
36	BICF2P172883	12889158	G	1	0.7857	A
36	BICF2P230826	12903072	0	0	0	G
36	BICF2P285445	12920601	G	0	0	A
36	BICF2P624960	12927442	G	1	1	A
36	BICF2P811520	12941397	A	0	0	G
36	BICF2P948602	12957898	A	0	0	T
36	BICF2P948616	12960619	A	1	1	G
36	BICF2P923456	12979557	A	0	0	G
36	BICF2S23244986	12984007	C	0	0	A
36	BICF2P580689	12995801	A	0	0	G
36	BICF2S22915016	13008596	A	0	0	G
36	BICF2S23634231	13012626	A	1	1	T
36	BICF2S23651299	13031464	A	1	1	C
36	BICF2S23512878	13043557	A	0	0	G
36	BICF2S23339755	13053353	G	0	0	A
36	BICF2S2361777	13081904	A	0	0	T
36	BICF2P129670	13094751	G	1	0.7857	A
36	BICF2P349922	13100817	C	1	1	A
36	BICF2P506322	13116903	0	0	0	A
36	BICF2P1390601	13129169	A	0	0	G
36	BICF2P1028051	13140011	A	1	0.7857	G
36	BICF2P1119225	13154520	C	0	0	A
36	BICF2P244666	13159998	0	0	0	C
36	BICF2P1139474	13168761	0	0	0	C
36	BICF2S23343226	13186695	C	0	0	G
36	BICF2P843030	13210180	0	0	0	A
36	BICF2P511588	13214954	C	0.75	0.7143	A
36	BICF2S23625218	13232932	0	0	0	A
36	BICF2P694281	13238132	G	0.75	0.7143	A
36	BICF2P1317997	13257502	G	0.25	0.2857	A
36	BICF2P224481	13288385	A	0.25	0.2857	G
36	BICF2S23718169	13321799	G	0	0	A
36	BICF2P636659	13338330	A	0	0.2143	G
36	BICF2P434913	13343627	A	0	0.1667	G
36	BICF2S23735563	13353215	A	0	0	G
36	BICF2P1081255	13374253	0	0	0	A
36	BICF2S23644676	13379339	A	0	0	G
36	BICF2P1105622	13387693	0	0	0	G
36	BICF2S23722787	13400272	C	0	0	A

36	BICF2P804354	13454959	A	0	0.2143	T
36	BICF2P1029676	13465556	A	0.75	0.5	G
36	BICF2P1083097	13470945	G	1	1	A
36	BICF2S23441272	13481138	A	0.25	0.5	G
36	BICF2P1146814	13490131	A	1	1	G
36	BICF2P251589	13508250	0	0	0	A
36	BICF2P182894	13515509	0	0	0	G
36	BICF2P1277166	13531327	0	0	0	A
36	BICF2P969625	13544905	A	1	1	G
36	BICF2S23514752	13562012	0	0	0	A
36	BICF2P1349554	13574782	0	0	0	G
36	BICF2P702682	13588877	0	0	0	G
36	BICF2S23736084	13599694	0	0	0	G
36	TIGRP2P412229_rs9243755	13611178	0	0	0	A
36	BICF2S23639562	13617016	0	0	0	G
36	BICF2S2337355	13628915	G	0	0.2143	A
36	BICF2P494153	13639067	A	0	0.2143	G
36	BICF2P969589	13669725	G	0	0	A
36	BICF2P979965	13677628	G	0	0	A
36	BICF2P784258	13695711	A	0	0	G
36	BICF2S23294	13697099	A	0.75	0.5	G
36	BICF2S22960125	13709731	A	1	1	G
36	BICF2P1355804	13720667	A	0	0	G
36	BICF2P1131684	13734870	0	0	0	A
36	BICF2P572519	13742937	A	0.25	0.5	G
36	BICF2P89886	13754875	A	0.75	0.5	G
36	BICF2P979697	13771406	A	0	0	G
36	BICF2P674728	13785660	0	0	0	G
36	BICF2P911958	13799274	0	0	0	A
36	BICF2P807466	13810540	A	1	1	G
36	BICF2P1072763	13813846	C	0.25	0.5	A
36	BICF2S23737162	13826925	A	1	1	G
36	BICF2S24111719	13843099	G	0	0	C
36	BICF2P164388	13851836	G	0.25	0.5	A
36	BICF2S22936430	13860935	C	0	0	A
36	BICF2P1321465	13887918	C	1	1	A
36	BICF2P481330	13894283	G	0.75	0.5	A
36	BICF2P499457	13920062	A	0	0	T
36	BICF2P857934	13931225	0	0	0	A
36	BICF2P997286	13948006	A	0	0	C
36	BICF2P307639	13954019	A	1	1	G
36	BICF2P1046291	13972050	A	0.25	0.5	G
36	BICF2P1220295	13977290	C	0.25	0.5	A
36	BICF2P921775	13986530	A	0.25	0.5	G
36	BICF2P1060983	14000646	0	0	0	G
36	TIGRP2P412239_rs9208423	14011925	0	0	0	G
36	BICF2P459565	14019572	A	0	0	G

36	BICF2P704631	14040409	G	0.25	0.5	A
36	BICF2P197170	14052089	A	0.25	0.5	C
36	BICF2P496232	14060061	G	0.25	0.5	A
36	BICF2S23751938	14071137	A	0.25	0.5	C
36	BICF2P507970	14095039	A	0.25	0.5	C
36	BICF2P322787	14103516	G	0.25	0.5	A
36	TIGRP2P412241_rs8986526	14119956	0	0	0	G
36	BICF2P152310	14124699	G	0.25	0.5	A
36	BICF2P1424508	14137491	A	0.25	0.5	G
36	BICF2S23344459	14155539	A	1	0.5	C
36	BICF2P237112	14157826	G	1	1	A
36	BICF2P1485930	14177896	G	0	0	A
36	BICF2P437313	14186884	A	0.25	0.5	C
36	BICF2P299076	14193490	G	0.25	0.5	A
36	BICF2P294091	14224083	G	0	0	A
36	BICF2S23311428	14234158	G	0	0	A
36	BICF2P661564	14241759	A	0	0	G
36	BICF2P1060448	14257306	A	1	1	G
36	BICF2S2298229	14265020	G	1	1	A
36	BICF2S2395010	14287773	A	0.75	0.5	G
36	BICF2S234341	14314985	A	0.25	0.5	G
36	BICF2P18174	14321278	G	0.75	0.5	C
36	BICF2P1362335	14322084	A	0	0	G
36	BICF2P1173232	14333934	A	0.25	0.5	G
36	BICF2P1045367	14347102	A	0	0	G
36	BICF2P171955	14354829	0	0	0	G
36	BICF2P1120407	14373989	G	0	0	A
36	BICF2S23613940	14375695	A	0	0	G
36	BICF2P1031052	14389919	C	0	0	A
36	BICF2P417801	14409280	A	0	0	G
36	BICF2P892130	14414092	G	0.75	0.5	A
36	BICF2P1207336	14430370	G	0.75	0.5	A
36	BICF2P1110708	14442474	0	0	0	A
36	BICF2P938662	14461375	A	1	1	C
36	BICF2P1440514	14467513	0	0	0	A
36	BICF2P1084469	14485105	0	0	0	A
36	BICF2P634795	14499339	G	0.75	0.5	A
36	BICF2P377389	14502955	A	0.75	0.5	G
36	BICF2P143987	14513266	G	0	0	A
36	BICF2P1222358	14532894	A	0.25	0.5	C
36	BICF2S23029606	14566951	0	0	0	G
36	BICF2S23036689	14579460	A	0	0.5	G
36	BICF2S2315676	14588751	G	1	0.8571	A
36	BICF2S23427097	14604707	A	0.25	0.5	G
36	BICF2P530486	14611124	A	0.25	0.5	G
36	BICF2P894281	14622169	0	0	0	A
36	BICF2P21313	14631482	0	0	0	A

36	BICF2S23511280	14673756	A	0	0	C
36	BICF2S2418051	14679932	A	1	1	G
36	BICF2S23650649	14717358	G	0	0	A
36	BICF2S2394760	14723146	A	0	0	G
36	BICF2S2446727	14733396	A	1	1	G
36	BICF2P356115	14749558	G	0	0	A
36	BICF2P679236	14761633	0	0	0	A
36	BICF2P796424	14776713	0	0	0	G
36	BICF2P458622	14778284	0	0	0	G
36	BICF2S23627021	14798926	G	0	0	A
36	BICF2P675564	14810069	A	0	0	T
36	BICF2P1068240	14821878	A	0	0	G
36	BICF2P452220	14834620	A	0	0	G
36	BICF2S23518133	14854514	A	0	0	G
36	BICF2S23527301	14858019	G	0	0	A
36	BICF2S24414681	14884521	A	0.25	0.5	G
36	BICF2S23630270	14894552	A	0	0	T
36	BICF2P884491	14909876	0	0	0	A
36	BICF2P1165355	14932776	0	0	0	A
36	BICF2S23613068	14972130	C	0.75	0.5	A
36	BICF2S23231298	14987141	G	0	0	A
36	BICF2P760383	14996847	0	0	0	T
36	BICF2S23245773	15028509	C	0	0	A
36	BICF2P346415	15053242	G	0	0	A
36	TIGRP2P412264_rs8744830	15054846	0	0	0	A
36	BICF2P696890	15075058	G	0.75	0.5	A
36	BICF2P491239	15078849	G	0.25	0.2857	A
36	BICF2P1324583	15094381	A	1	0.7857	G
36	BICF2P826870	15100573	A	1	0.7857	G
36	BICF2P1045233	15116179	G	0	0.2143	A
36	BICF2P551326	15128612	A	0	0	G
36	BICF2P908903	15140423	0	0	0	A
36	BICF2P657983	15149758	G	0.25	0.5	A
36	BICF2S23750034	15161890	G	0.25	0.5	A
36	BICF2P1221213	15182518	0	0	0	A
36	BICF2P882081	15209677	0	0	0	A
36	BICF2P544172	15226026	0	0	0	A
36	BICF2S23246452	15245087	G	0	0	A
36	BICF2S23742213	15263489	A	0.25	0.2857	C
36	BICF2S23638250	15272138	G	0	0	A
36	BICF2S23319017	15291181	A	0	0.2143	C
36	BICF2S2367034	15299767	C	1	0.7857	A
36	BICF2P1460049	15323545	G	0	0	A
36	BICF2P564484	15330144	0	0	0	A
36	BICF2P492284	15341816	0	0	0	A
36	BICF2S2325859	15356927	A	1	0.7857	C
36	BICF2P1123975	15365927	G	0.25	0.5	A

36	BICF2S2434367	15389393	A	0	0	G
36	BICF2P1093332	15413569	A	0	0	T
36	BICF2P275721	15439663	0	0	0	A
36	BICF2P1385486	15446211	G	1	1	A
36	BICF2S23523505	15464116	G	1	1	A
36	BICF2P343009	15476980	C	1	1	A
36	BICF2P549374	15483990	G	1	0.7857	A
36	BICF2S23414423	15493895	A	0	0	G
36	BICF2P245753	15504549	A	0	0	G
36	BICF2P941101	15519540	G	0	0	A
36	BICF2P478348	15533356	G	0	0	A
36	BICF2P791621	15542921	C	0.25	0.5	A
36	BICF2S23331848	15564214	C	0.25	0.5	A
36	BICF2P355341	15579739	G	0	0	A
36	BICF2P1340325	15593176	A	0	0	G
36	BICF2P1340326	15595018	G	0	0	A
36	BICF2P1238006	15606883	A	0	0	G
36	BICF2P313584	15625687	0	0	0	A
36	BICF2P1439424	15633668	G	0	0	A
36	BICF2S23135820	15642439	0	0	0	A
36	BICF2P956222	15666111	0	0	0	A
36	BICF2P1367114	15684894	A	0	0	G
36	BICF2P992304	15693889	A	0	0	G
36	BICF2P664667	15704776	G	1	0.7857	A
36	BICF2S23448311	15711488	G	0	0	A
36	BICF2P1226745	15726542	G	0.25	0.5	A
36	BICF2P70891	15735865	C	0.25	0.5	A
36	BICF2P705144	15753510	G	0.25	0.5	A
36	BICF2S2379706	15761596	A	0	0	C
36	BICF2S23044647	15770910	A	0	0.2143	G
36	BICF2P1378528	15782599	T	0	0.2143	A
36	BICF2P1500508	15797639	A	0	0	G
36	BICF2P664539	15801874	G	0	0	A
36	BICF2P867689	15817953	G	0	0	A
36	BICF2P906964	15832348	0	0	0	C
36	BICF2P636730	15839266	G	0	0	A
36	BICF2P488631	15897804	C	0.75	0.7143	A
36	BICF2P1316950	15914246	0	0	0	A
36	BICF2P780568	15924658	A	0	0	G
36	BICF2P533119	15928233	A	0	0	G
36	BICF2G630762362	15950426	G	0	0	A
36	BICF2G630762340	15964413	G	0.25	0.2857	A
36	BICF2G630762321	15980412	G	0.75	0.7143	A
36	BICF2P461061	15983057	A	0	0	G
36	BICF2G630762302	15992255	G	0.25	0.2857	A
36	BICF2P699405	16009743	C	0	0	A
36	BICF2G630762262	16032435	A	0.25	0.2857	G

36	BICF2G630762230	16045813	A	0.25	0.2857	G
36	BICF2G630762210	16055981	C	0.75	0.7143	A
36	BICF2P1854	16077758	A	0.75	0.7143	G
36	BICF2S23623102	16088586	G	0.75	0.7143	A
36	G1477f60S317	16116960	G	0	0	A
36	BICF2G630762189	16142020	G	0	0	A
36	BICF2P325168	16146813	G	0	0	A
36	BICF2S22963258	16163953	A	0	0	G
36	BICF2P560477	16173944	A	0.25	0.25	G
36	BICF2P1079104	16182278	A	0	0	G
36	BICF2P1181603	16192796	A	0.25	0.25	G
36	BICF2P723649	16204479	G	0	0.2857	A
36	BICF2G630762172	16219407	0	0	0	A
36	BICF2S23620787	16226840	C	0	0	A
36	BICF2P985124	16271387	0	0	0	A
36	BICF2P368060	16289131	A	0	0	G
36	BICF2S2398236	16299254	A	0	0	G
36	BICF2S23241489	16392364	C	0	0	A
36	BICF2P136786	16410083	0	0	0	G
36	BICF2S23523554	16433623	C	0	0	A
36	BICF2P1351245	16466918	A	1	1	G
36	BICF2P1351244	16468027	A	1	1	G
36	BICF2S23630811	16486555	G	0.75	0.7143	A
36	BICF2P1092047	16495678	A	0	0	C
36	BICF2P1203537	16509692	0	0	0	A
36	BICF2S23516972	16521662	A	0.75	0.7143	G
36	BICF2S23525314	16569203	A	0	0	G
36	BICF2S23622198	16593024	C	0	0	G
36	BICF2P228033	16596917	0	0	0	A
36	BICF2S23012339	16612419	C	0	0	A
36	BICF2S2308174	16621546	C	0.25	0.25	A
36	BICF2S23425273	16633212	G	0	0	A
36	BICF2S23622348	16657881	A	0	0	G
36	BICF2P634930	16664050	A	0	0	C
36	BICF2P1308360	16676469	G	0.75	0.6	A
36	BICF2P283049	16689009	G	1	0.5	A
36	BICF2S23637222	16698403	G	0.5	0.375	A
36	BICF2S23515988	16718988	A	0.25	0.2857	G
36	BICF2S2348625	16749987	G	0.75	0.7	A
36	BICF2S23157920	16756546	A	0.25	0.2857	G
36	BICF2S23350889	16770295	A	0.25	0.2857	G
36	BICF2S23023572	16781633	A	0.75	0.7143	G
36	BICF2S2342138	16799059	A	0.25	0.2857	G
36	BICF2S23244383	16810870	C	0.75	0.8	A
36	BICF2P1227398	16830851	0	0	0	G
36	BICF2P292691	16855815	A	0	0	T
36	BICF2P1179933	16865894	G	0.75	0.7143	A

36	BICF2S23161873	16896237	G	1	1	A
36	BICF2P5529	16912002	A	0	0	C
36	BICF2P1302069	16923605	C	1	1	A
36	BICF2P1302068	16923648	G	1	1	C
36	BICF2S23736605	16927022	T	0	0	A
36	BICF2P369918	16930109	A	1	1	G
36	BICF2P908736	16943381	C	NA	NA	A
36	BICF2P1307019	17000519	A	0.75	0.7143	G
36	BICF2P160127	17017163	A	1	1	G
36	BICF2P947469	17022234	0	0	0	A
36	BICF2S2323451	17032971	G	1	1	A
36	BICF2P79631	17048691	G	0	0	A
36	BICF2P1021204	17065328	0	0	0	C
36	BICF2S23533114	17095864	G	0.75	0.7143	A
36	BICF2P684313	17110235	A	0	0	G
36	BICF2P611451	17195852	C	0	0	A
36	BICF2P1169409	17204374	G	0	0	A
36	BICF2P516680	17230489	A	0	0	G
36	BICF2P866869	17244342	G	1	1	A
36	BICF2P694847	17280474	A	1	1	G
36	BICF2P431212	17292869	G	1	1	A
36	BICF2P947075	17315424	T	1	1	A
36	BICF2P71033	17325583	G	0	0	A
36	BICF2P560868	17338317	A	0	0	G
36	BICF2P329217	17348601	A	0	0	C
36	BICF2S23112685	17357538	G	0	0	A
36	BICF2P596842	17382216	T	0	0	A
36	BICF2P392385	17396318	A	0	0	T
36	BICF2S22912828	17415609	G	1	1	A
36	BICF2P43223	17427251	C	0	0	A
36	BICF2P1262089	17435007	G	0	0	A
36	BICF2P948577	17448299	G	0.25	0.2857	A
36	BICF2P1322314	17468964	0	0	0	A
36	BICF2P451012	17494806	A	0	0	G
36	BICF2S23532769	17510850	A	0	0	G
36	BICF2P882457	17554006	0	0	0	G
36	BICF2P777793	17584199	C	0.25	0.2857	A
36	BICF2P269622	17626866	0	0	0	G
36	BICF2P251104	17639310	0	0	0	A
36	BICF2S23151838	17657665	C	0.75	0.7143	A
36	BICF2S23713787	17743689	A	0.5	0.6	G
36	BICF2P313081	17753847	0	0	0	G
36	BICF2P1201427	17788992	A	0	0	G
36	BICF2P63278	17818726	0	0	0	G
36	TIGRP2P412329_rs9199885	17869603	0	0	0	A
36	BICF2P660476	17981875	A	0	0.2857	G
36	G1481f49S235	18014108	A	0.25	0.2857	G

36	G1482f41S187	18059447	A	0.75	0.7143	C
36	BICF2P1058504	18082478	G	0.25	0.2857	A
36	BICF2P829287	18124187	0	0	0	A
36	BICF2P987640	18164825	0	0	0	G
36	BICF2S23623163	18255836	A	0	0	G
36	BICF2S23030365	18263207	G	0.75	0.7143	A
36	BICF2S2361476	18280992	G	0.75	0.7143	A
36	BICF2P118790	18346949	G	0	0	A
36	BICF2P1052995	18373931	A	1	1	C
36	BICF2S23718157	18393129	A	0.25	0.2857	G
36	BICF2P1183503	18425257	C	0	0	G
36	BICF2P12960	18435352	A	0	0	G
36	BICF2P486953	18445197	G	1	1	A
36	BICF2S23156954	18452613	G	0	0	A
36	BICF2S23059777	18471976	A	1	1	G
36	BICF2P1232233	18491285	A	0	0	G
36	BICF2P1232229	18493953	C	0	0	G
36	BICF2P903932	18504449	A	0	0	G
36	BICF2P1398741	18530562	0	0	0	A
36	BICF2P632632	18552995	G	0.25	0.2857	A
36	BICF2P1166122	18561205	A	0.25	0.2857	C
36	BICF2P1107517	18576022	A	0	0	T
36	BICF2S23717656	18597051	A	0.25	0.2857	C
36	BICF2S23618631	18609372	A	0	0	G
36	BICF2P995419	18625496	A	0	0	C
36	BICF2S2308239	18634311	A	0.25	0.2857	G
36	BICF2P927697	18659370	A	0.25	0.2857	G
36	BICF2P1399555	18669195	G	0.25	0.2857	A
36	BICF2P992329	18687233	A	0.5	0.4	T
36	BICF2S2314997	18696895	G	0.5	0.5	A
36	BICF2P822199	18709666	0	0	0	G
36	TIGRP2P412340_rs8676763	18744728	0	0	0	G
36	BICF2P764256	18750129	C	0.25	0.2857	A
36	BICF2P1452837	18760786	G	0	0	A
36	BICF2P327793	18775433	G	NA	0	A
36	BICF2S232272	18782394	A	0.75	0.7143	G
36	BICF2P1357298	18810791	A	0	0	C
36	BICF2P292053	18820366	C	1	1	G
36	BICF2P1080684	18823713	A	1	1	T
36	BICF2P781788	18828374	G	0	0	A
36	BICF2P742183	18838099	G	0	0	A
36	BICF2P188811	18857312	G	0	0	A
36	BICF2P1188319	18861579	G	0.75	0.5	A
36	G1485f22S245	18880881	0	0	0	G
36	BICF2S23640350	18903534	G	0	0	A
36	BICF2S23133120	18925068	0	0	0	G
36	BICF2S23047398	18938158	C	0.75	0.7143	G

36	BICF2S23048265	18942169	G	0.75	0.7143	A
36	BICF2P17463	18957389	G	0	0	A
36	BICF2P753947	18981277	0	0	0	A
36	BICF2S23043402	18989502	G	0.25	0.2857	A
36	BICF2P789048	19002769	A	0	0	G
36	BICF2P534867	19010057	A	0.75	0.7143	G
36	BICF2P350268	19020561	T	0	0	A
36	BICF2S22954340	19022049	A	0.25	0.2857	G
36	BICF2S23161391	19032978	A	0.75	0.7143	C
36	BICF2S23248542	19050593	C	0.75	0.7143	A
36	BICF2P768702	19055772	G	0.25	0.2857	A
36	TIGRP2P412362_rs9205338	19068819	G	0	0	A
36	BICF2P1102968	19078999	A	0	0	G
36	BICF2P812833	19095185	A	NA	0	G
36	TIGRP2P412389_rs8840383	19105782	A	0	0	G
36	BICF2P941858	19121497	T	0	0	A
36	BICF2P1059115	19135893	A	0	0	G
36	BICF2P109713	19137051	0	0	0	A
36	TIGRP2P412392_rs8969957	19160509	G	0	0	A
36	BICF2P570679	19178021	G	0	0	A
36	BICF2P802274	19186938	G	0	0	A
36	TIGRP2P412400_rs8605990	19209623	A	0	0	G
36	BICF2S23746958	19216118	G	NA	0	A
36	TIGRP2P412402_rs9061681	19218606	A	0	0	G
36	BICF2P1166863	19246806	G	0.5	0.5	A
36	BICF2P133005	19293019	A	0.5	0.5	T
36	TIGRP2P412417_rs9215860	19306233	G	0.75	0.7143	A
36	BICF2P281015	19317619	0	0	0	G
36	BICF2P223847	19323840	G	0	0	A
36	TIGRP2P412448_rs8508627	19341552	A	0	0	G
36	BICF2P1185437	19346996	A	0.75	0.7143	G
36	BICF2P738176	19356605	C	0.75	0.7143	A
36	TIGRP2P412469_rs8955855	19369948	G	0.75	0.7143	A
36	TIGRP2P412478_rs8841405	19385600	G	0.75	0.7143	A
36	BICF2P1343608	19395625	A	1	0.7143	G
36	TIGRP2P412487_rs8659893	19404068	G	0.75	0.7143	A
36	BICF2P1363106	19420934	A	0	0	G
36	TIGRP2P412503_rs8958927	19431672	G	0	0	A
36	TIGRP2P412536_rs9128468	19444409	A	0	0	C
36	TIGRP2P412538_rs8910401	19446789	A	0	0	G
36	BICF2P169668	19461517	A	0	0	G
36	BICF2P8433	19470629	0	0	0	G
36	BICF2P790169	19482881	G	0.75	0.7143	A
36	BICF2P1181631	19501884	G	0	0	A
36	BICF2S2331174	19509847	A	0	0	G
36	BICF2S23419749	19526576	A	0.25	0.2857	G
36	BICF2P1238099	19530109	T	0.25	0.2857	A

36	TIGRP2P412569_rs9182871	19545778	A	0	0	G
36	BICF2S23119670	19550209	A	0	0	G
36	TIGRP2P412577_rs9244864	19570578	G	0	0	A
36	BICF2P28396	19571326	A	0.25	0.2857	G
36	BICF2S2322073	19575376	A	0	0	G
36	TIGRP2P412582_rs9129167	19592268	G	0	0	A
36	TIGRP2P412588_rs8738163	19601065	0	0	0	C
36	BICF2P686410	19614539	A	0	0	G
36	BICF2G630762141	19620666	A	0	0	G
36	BICF2S23524181	19639939	G	0	0	A
36	BICF2G630762102	19645021	G	0.25	0.25	A
36	BICF2G630762081	19657734	A	0	0	G
36	BICF2G630762041	19670791	G	0	0	A
36	BICF2G630762030	19677514	G	0	0	A
36	BICF2G630761997	19694834	A	0	0	G
36	BICF2P1345496	19695516	A	0	0	G
36	BICF2P578596	19703014	A	0	0.2857	G
36	BICF2P526422	19714864	A	0	0	G
36	BICF2P596084	19725902	A	0.75	0.7143	G
36	BICF2P726353	19737644	A	0	0	G
36	BICF2P587501	19755932	T	0	0	A
36	BICF2P859044	19758316	C	0.25	0.2857	A
36	BICF2P1049247	19770137	C	0	0	A
36	TIGRP2P412628_rs8749847	19784707	A	0	0	G
36	BICF2P1061337	19794645	G	0	0	A
36	BICF2S23120937	19812608	A	0	0	G
36	BICF2P626059	19816653	G	0	0	A
36	BICF2S23443212	19836266	A	0.25	0.2857	G
36	BICF2P3915	19844401	A	0.25	0.2857	G
36	TIGRP2P412638_rs8742769	19853237	G	0	0	A
36	BICF2P507169	19868979	0	0	0	A
36	BICF2P66880	19873886	0	0	0	A
36	BICF2P66884	19874082	G	1	1	A
36	BICF2G630761948	19898851	G	1	1	A
36	BICF2G630761938	19909223	G	0.25	0.2857	A
36	BICF2G630761935	19910401	G	0.25	0.2857	A
36	BICF2P406101	19934568	C	0.5	0.5	A
36	BICF2S2449649	19951028	A	0.5	0.5	G
36	BICF2P1276868	19960222	G	0.5	0.5	A
36	TIGRP2P412677_rs8792276	19974725	A	0.5	0.5	G
36	BICF2P593194	19977011	G	0.5	0.5	A
36	BICF2P541345	19993216	G	0.5	0.5	A
36	BICF2P975576	20005135	G	0.5	0.5	A
36	BICF2S23329046	20011423	G	0.5	0.5	C
36	BICF2G630761924	20025234	A	0.5	0.5	C
36	BICF2G630761914	20033402	A	0.5	0.5	G
36	BICF2G630761887	20051785	A	0.5	0.5	G

36	BICF2P770115	20056777	G	0.5	0.5	A
36	BICF2G630761878	20073548	G	0	0	A
36	TIGRP2P412693_rs8697614	20080969	C	0.75	0.7857	A
36	BICF2S23240423	20103086	A	0	0	G
36	BICF2S23347235	20118061	G	0.25	0.2857	A
36	TIGRP2P412714_rs8900166	20129219	A	0.25	0.2857	G
36	BICF2G630761857	20138504	G	0.25	0.2857	A
36	BICF2G630761835	20149317	0	0	0	C
36	BICF2G630761832	20171110	A	0.75	0.7143	G
36	BICF2P1346456	20188742	G	0	0	A
36	BICF2P1352051	20196669	A	0.75	0.7143	G
36	BICF2G630761819	20211780	0	0	0	G
36	TIGRP2P412735_rs8574622	20218383	A	0	0	G
36	BICF2P1089372	20233172	G	0	0	A
36	TIGRP2P412753_rs8758962	20242039	A	0	0	G
36	BICF2P1024440	20252715	A	0	0	T
36	BICF2P400499	20269801	G	0.25	0.2857	A
36	BICF2S23617836	20272439	A	0.25	0.2857	G
36	BICF2P393138	20272864	A	0.25	0.2857	G
36	TIGRP2P412767_rs9186210	20284345	C	0	0	G
36	BICF2G630761795	20295434	G	0.25	0.2143	A
36	BICF2G630761789	20300830	G	0.25	0.2143	A
36	BICF2G630761782	20312599	A	0	0	G
36	BICF2G630761772	20321985	C	0.5	0.5	A
36	BICF2P1273138	20334026	G	0.5	0.5	A
36	BICF2S23634863	20350025	C	0	0	A
36	BICF2P617327	20358964	G	0.25	0.2857	A
36	BICF2S23050958	20381377	G	0	0	C
36	BICF2G630761759	20395747	A	0	0.25	C
36	BICF2G630761750	20411885	C	0.25	0.2143	A
36	BICF2G630761749	20412159	A	0.75	0.7143	G
36	BICF2P946548	20414053	A	0.25	0.2857	G
36	BICF2G630761723	20425505	G	0.75	0.7143	A
36	TIGRP2P412791_rs9024044	20435991	G	1	1	A
36	BICF2G630761699	20452560	A	0.25	0.2143	G
36	BICF2G630761693	20461530	A	1	1	G
36	BICF2G630761685	20476454	A	0.5	0.5	G
36	BICF2G630761680	20484660	A	0.75	0.7143	G
36	BICF2G630761659	20494347	A	0.25	0.2857	G
36	BICF2G630761653	20508115	G	0	0	A
36	BICF2P204010	20525144	0	0	0	G
36	BICF2G630761642	20538327	C	0	0	A
36	BICF2P99223	20543205	A	0.5	0.5	C
36	BICF2P409070	20578078	G	0	0	A
36	BICF2G630761618	20589284	A	1	1	G
36	BICF2G630761595	20600175	T	0	0	A
36	BICF2G630761583	20613388	G	0	0	A

36	BICF2G630761571	20622413	G	0.25	0.2143	A
36	BICF2G630761566	20633718	G	0.25	0.2143	A
36	BICF2G630761564	20651889	G	0	0	A
36	BICF2P1239712	20656850	A	0	0	G
36	BICF2S23126171	20671349	A	0.5	0.5	G
36	TIGRP2P412811_rs9104072	20684508	G	0.5	0.5	A
36	BICF2G630761558	20686491	C	0	0	A
36	BICF2S232448	20694477	A	0	0	G
36	BICF2P1471963	20704432	A	0.5	0.5	G
36	BICF2P986586	20711126	G	0	0	A
36	BICF2P1305749	20713234	A	0	0.2857	G
36	BICF2P388713	20731665	0	0	0	C
36	BICF2G630761545	20735519	G	0.75	0.7857	A
36	BICF2P243388	20756824	A	0.25	0.2857	T
36	BICF2G630761524	20758916	G	0	0	A
36	BICF2G630761509	20771430	G	0.25	0.2857	C
36	BICF2S23730983	20774270	G	0	0	A
36	BICF2G630761489	20783708	A	0.75	0.7143	G
36	TIGRP2P412848_rs8839711	20796666	A	0	0	G
36	BICF2G630761456	20807462	0	0	0	A
36	TIGRP2P412861_rs8792613	20815163	G	0.75	0.7143	A
36	BICF2G630761451	20827593	A	0.25	0.2143	G
36	BICF2G630761430	20842328	C	0.25	0.2143	A
36	TIGRP2P412877_rs8973350	20853062	A	0	0	G
36	BICF2G630761420	20864034	A	0	0	G
36	BICF2G630761392	20874440	G	0.25	0.2143	A
36	BICF2G630761383	20891681	0	0	0	G
36	BICF2P497794	20899471	G	0.25	0.2857	A
36	BICF2G630761347	20907327	C	0.5	0.5	A
36	BICF2P694569	20916974	G	1	1	A
36	BICF2P186384	20919177	A	1	1	G
36	BICF2S23425523	20933042	A	0	0	G
36	BICF2P150269	20950239	A	0.25	0.2143	G
36	BICF2G630761308	20954681	G	0	0	A
36	BICF2G630761307	20964785	G	0	0	A
36	BICF2G630761258	20983640	A	0.25	0.2143	G
36	BICF2G630761255	20984330	A	0.25	0.2143	G
36	BICF2G630761210	21002038	0	0	0	G
36	BICF2G630761171	21014429	G	0	0	A
36	BICF2P1258804	21023303	G	0	0	A
36	BICF2G630761149	21038428	C	NA	0.5	A
36	BICF2P436381	21046880	G	1	1	A
36	TIGRP2P412939_rs8587907	21061001	G	0.5	0.5	A
36	BICF2P247556	21078879	A	1	1	G
36	BICF2P690118	21099227	0	0	0	A
36	BICF2G630761140	21107334	G	0.25	0.2857	A
36	BICF2P964447	21116803	A	0.5	0.5	G

36	BICF2G630761135	21117018	G	0.5	0.5	A
36	BICF2G630761124	21123122	A	0	0	C
36	BICF2G630761113	21129284	G	0.5	0.5	A
36	BICF2G630761086	21144929	G	0	0	A
36	BICF2G630761068	21152511	G	0	0	A
36	BICF2G630761046	21161406	A	0.75	0.7857	G
36	BICF2S24320977	21179959	A	0.5	0.5	G
36	BICF2G630761017	21184231	A	0.5	0.5	G
36	BICF2P231369	21205207	0	0	0	A
36	BICF2P1367378	21217184	0	0	0	G
36	BICF2S2309349	21239039	G	0	0	A
36	BICF2P556373	21243089	0	0	0	G
36	BICF2S23227691	21257051	G	0	0	A
36	BICF2P601109	21269968	0	0	0	G
36	BICF2P925966	21276661	C	0.5	0.5	G
36	G1486f30S210	21300588	0	0	0	G
36	BICF2P633948	21323880	0	0	0	A
36	BICF2S2368850	21361830	A	0	0	G
36	BICF2G630760989	21367295	G	0	0	A
36	BICF2S23763025	21383002	A	0.5	0.5	G
36	BICF2S23717196	21401435	A	0.75	0.7857	G
36	TIGRP2P412956_rs9125477	21403911	A	0	0	G
36	BICF2P1185473	21416772	C	0.5	0.5	A
36	BICF2P902483	21427112	A	0	0	G
36	BICF2G630760946	21437514	A	0.25	0.2143	G
36	BICF2S2308602	21459498	A	0.25	0.2143	G
36	BICF2P252455	21480568	A	0.5	0.5	G
36	BICF2S2309116	21488526	G	0.5	0.5	A
36	BICF2S23454628	21494479	C	0.5	0.5	A
36	BICF2P858282	21514511	G	1	1	A
36	TIGRP2P412989_rs9125262	21518982	A	1	1	C
36	BICF2P873267	21522245	A	1	1	G
36	BICF2S23155366	21534178	C	1	1	A
36	BICF2G630760936	21543185	G	1	1	A
36	BICF2P504505	21554580	0	0	0	A
36	BICF2P634808	21567480	G	0.5	0.5	A
36	BICF2S22916502	21576744	G	0	0	A
36	BICF2G630760924	21585961	0	0	0	C
36	BICF2G630760903	21600734	G	0.75	0.7857	A
36	BICF2S22913534	21608910	G	1	1	A
36	BICF2G630760866	21620586	A	1	1	C
36	TIGRP2P413001_rs9200809	21644492	A	0	0	G
36	TIGRP2P413014_rs8563446	21660209	A	0.75	0.7143	G
36	BICF2P967559	21665914	A	0.75	0.7143	G
36	BICF2P330406	21668508	G	0	0	A
36	BICF2G630760848	21678030	A	0.5	0.5	C
36	BICF2P1088653	21691761	G	0	0	A

36	BICF2S23731694	21702287	A	0	0	G
36	BICF2G630760833	21712378	A	0	0	G
36	BICF2G630760829	21723683	G	0	0	A
36	BICF2G630760815	21740295	A	0	0	G
36	BICF2P1119394	21747058	C	0	0	A
36	TIGRP2P413061_rs9061967	21778346	0	0	0	A
36	BICF2G630760738	21783146	C	0.75	0.7857	G
36	TIGRP2P413072_rs8920748	21800088	G	0.25	0.2143	A
36	BICF2G630760683	21829558	G	0	0	A
36	BICF2S23339289	21855731	G	0.25	0.2857	A
36	BICF2G630760652	21864979	T	0.25	0.2857	A
36	BICF2P343392	21865092	A	0.25	0.2857	G
36	TIGRP2P413095_rs8617768	21893015	G	0	0	A
36	TIGRP2P413098_rs8820639	21901756	0	0	0	G
36	BICF2G630760616	21912970	G	0	0	A
36	BICF2G630760611	21924767	G	0	0	A
36	BICF2G630760609	21938510	A	0	0	G
36	BICF2P996777	21957782	G	0.25	0.2857	A
36	BICF2G630760603	21960123	A	0	0	G
36	BICF2G630760597	21971863	A	0	0	T
36	BICF2P1255895	21992120	0	0	0	G
36	BICF2G630760589	22007197	G	0	0	A
36	BICF2G630760584	22013922	A	0	0	G
36	BICF2S23035563	22025970	A	0.5	0.5	G
36	TIGRP2P413114_rs8695488	22037268	C	0	0	A
36	BICF2G630760566	22055782	G	0.5	0.5	A
36	BICF2G630760565	22062944	G	0.5	0.5	A
36	BICF2G630760564	22071845	0	0	0	A
36	BICF2G630760563	22082596	A	1	1	G
36	BICF2G630760558	22092688	A	0.25	0.2857	G
36	BICF2P936625	22105511	A	0.5	0.5	G
36	BICF2G630760551	22122097	A	0.25	0.2857	G
36	TIGRP2P413125_rs9096534	22127269	G	0	0	A
36	BICF2G630760536	22148160	A	0.25	0.2857	G
36	BICF2G630760534	22156438	A	0.25	0.2857	T
36	BICF2G630760526	22163235	A	0.25	0.2857	G
36	BICF2G630760496	22179273	A	0.25	0.2143	G
36	BICF2G630760491	22184914	A	0	0	G
36	BICF2S23453451	22195868	A	0.5	0.5	G
36	BICF2G630760469	22207043	C	0.25	0.2857	A
36	TIGRP2P413140_rs9148931	22218365	A	0.25	0.2143	T
36	TIGRP2P413152_rs8988485	22240064	A	0.25	0.2143	G
36	BICF2G630760438	22252211	A	0	0	G
36	BICF2P1267811	22259080	A	0.25	0.2143	G
36	TIGRP2P413160_rs9238739	22266077	A	0.25	0.2143	G
36	BICF2G630760425	22280144	G	0.75	0.7143	C
36	BICF2G630760416	22288686	A	0.5	0.5	G

36	TIGRP2P413168_rs8946211	22300122	0	0	0	A
36	BICF2G630760406	22310601	A	1	0.7143	G
36	BICF2G630760394	22328627	G	0.5	0.5	A
36	BICF2G630760391	22331510	A	0.75	0.7143	G
36	BICF2G630760375	22341726	G	0.75	0.7143	C
36	BICF2G630760367	22349138	A	0.5	0.5	G
36	BICF2S23323508	22356110	A	0.5	0.5	G
36	BICF2P1152313	22369005	A	0.5	0.5	G
36	TIGRP2P413177_rs8554232	22385580	0	0	0	G
36	BICF2P296534	22398185	A	0.5	0.5	G
36	BICF2P1295688	22400043	A	0.5	0.5	G
36	BICF2S23434634	22403378	G	0.5	0.5	A
36	BICF2G630760326	22421470	A	0.5	0.5	G
36	BICF2G630760292	22434504	0	0	0	T
36	BICF2G630760290	22444914	A	0.5	0.5	G
36	BICF2G630760267	22453447	A	0.5	0.5	G
36	BICF2G630760241	22460440	G	0.5	0.5	A
36	BICF2G630760208	22472165	G	0.5	0.5	A
36	TIGRP2P413202_rs8902400	22484725	C	0.75	0.7857	A
36	BICF2G630760193	22495653	G	0	0	A
36	BICF2G630760187	22503794	A	0	0	G
36	BICF2G630760182	22505532	G	0	0	A
36	BICF2P114562	22518503	0	0	0	G
36	BICF2S23232725	22534595	A	1	1	T
36	BICF2P660638	22549351	A	0.75	0.7143	G
36	TIGRP2P413210_rs8970692	22552821	A	0	0	G
36	BICF2G630760156	22565025	A	0.5	0.5	G
36	BICF2G630760136	22582488	G	0.25	0.2143	A
36	BICF2G630760117	22592338	A	0.25	0.2143	G
36	BICF2P671969	22596028	G	0.25	0.2857	A
36	BICF2S22948804	22604996	A	0	0	C
36	TIGRP2P413226_rs8920935	22607748	G	1	0.7143	A
36	BICF2G630760087	22610692	G	0.75	0.7143	A
36	BICF2G630760075	22626357	A	0.75	0.7143	G
36	TIGRP2P413246_rs8962909	22650826	A	0.25	0.2143	G
36	BICF2G630760021	22661018	A	0	0	C
36	TIGRP2P413254_rs9177516	22677223	0	0	0	C
36	BICF2G630760005	22684883	A	0.5	0.5	G
36	BICF2S23332507	22690088	A	0.25	0.2143	G
36	BICF2G630759999	22703422	A	0	0	G
36	BICF2P99722	22713182	G	0.25	0.2143	A
36	BICF2G630759973	22731849	A	0.5	0.5	G
36	BICF2G630759969	22735548	A	0	0	G
36	BICF2G630759956	22752162	A	0	0	G
36	BICF2G630759937	22765247	G	0	0	A
36	BICF2P1096667	22785047	0	0	0	G
36	BICF2G630759882	22795069	A	0	0	G

36	BICF2G630759879	22799281	G	0	0	A
36	BICF2G630759850	22812622	A	1	1	G
36	BICF2G630759840	22817754	A	0	0	C
36	BICF2P453098	22830898	A	0	0	G
36	BICF2G630759810	22856949	C	0.75	0.7143	A
36	BICF2P567095	22866713	G	0.75	0.7143	A
36	TIGRP2P413303_rs8533835	22879630	A	0	0	G
36	BICF2G630759794	22885221	A	0	0	C
36	TIGRP2P413312_rs9176920	22903340	A	0.75	0.7857	G
36	BICF2G630759755	22909503	G	1	1	C
36	BICF2P128945	22930987	A	0.25	0.2857	G
36	TIGRP2P413315_rs8910416	22935867	C	1	1	A
36	BICF2G630759744	22952646	A	0.75	0.7143	G
36	BICF2G630759743	22955379	G	0.75	0.7143	A
36	BICF2S24313485	22973603	G	0.5	0.5	A
36	BICF2P653987	22979363	A	0	0	G
36	TIGRP2P413324_rs8743258	22997796	0	0	0	G
36	BICF2G630759732	23013839	A	0.75	0.7143	G
36	BICF2P276096	23028382	0	0	0	A
36	BICF2G630759716	23043947	A	0.75	0.7857	G
36	BICF2G630759714	23047059	A	0.75	0.7857	G
36	BICF2G630759698	23062005	A	0.75	0.75	G
36	BICF2P598887	23069408	A	1	1	G
36	BICF2G630759671	23080866	A	0.75	0.7857	G
36	TIGRP2P413346_rs8962524	23095167	T	0	0	A
36	TIGRP2P413347_rs8839788	23107698	0	0	0	C
36	BICF2S2366621	23122707	0	0	0	A
36	BICF2P1115828	23162241	0	0	0	A
36	BICF2P290110	23175342	0	0	0	A
36	BICF2P816302	23189112	0	0	0	G
36	BICF2P915326	23199605	G	0.25	0.2857	A
36	BICF2G630759626	23208866	C	0	0	A
36	BICF2G630759606	23220249	G	0	0	A
36	BICF2P315549	23223152	G	0	0	A
36	BICF2G630759592	23233925	A	0	0	G
36	BICF2S23219651	23234040	G	0.5	0.5	A
36	BICF2G630759570	23252709	C	0	0	A
36	BICF2G630759567	23253791	G	0	0	A
36	BICF2G630759546	23267330	G	0.25	0.2857	A
36	BICF2G630759525	23286089	G	1	0.7857	A
36	BICF2G630759524	23287775	G	0.75	0.7857	A
36	BICF2G630759500	23300398	T	0	0	A
36	BICF2G630759479	23312243	A	0	0	C
36	BICF2G630759441	23332128	C	0	0	A
36	BICF2G630759439	23333819	C	0	0	A
36	BICF2G630759429	23345967	A	0	0	G
36	BICF2G630759412	23361502	A	0	0	G

36	BICF2G630759408	23363202	A	0.25	0.2143	G
36	BICF2G630759392	23378442	A	0	0	G
36	BICF2G630759390	23383999	A	0	0	G
36	BICF2P962509	23397034	0	0	0	C
36	BICF2P1291915	23398925	G	0	0	A
36	BICF2S23544600	23412954	G	0.25	0.2857	A
36	BICF2G630759369	23414146	A	0	0	C
36	BICF2G630759365	23419079	A	0.25	0.2143	G
36	BICF2S230604	23419112	A	0.5	0.5	G
36	BICF2G630759347	23427963	A	0.25	0.2143	G
36	BICF2P496057	23437572	T	0.25	0.2857	A
36	BICF2S23021426	23456857	A	0	0	C
36	BICF2G630759326	23462568	G	0.5	0.5	A
36	BICF2S23539332	23473988	A	0.5	0.5	G
36	BICF2P894069	23487149	0	0	0	G
36	BICF2G630759324	23500916	A	0.75	0.7143	G
36	BICF2G630759313	23507086	G	0.5	0.5	A
36	BICF2G630759299	23523319	A	0.25	0.2857	G
36	BICF2G630759297	23523542	A	0.25	0.2857	G
36	BICF2G630759293	23532350	A	0.5	0.5	G
36	BICF2P1066674	23548503	G	0	0	A
36	BICF2P419540	23552643	T	0	0	A
36	BICF2P419539	23553294	C	0	0	A
36	BICF2P1157039	23558183	A	0	0	G
36	BICF2G630759284	23565854	A	0.5	0.5	C
36	BICF2P49197	23571055	G	1	1	A
36	BICF2G630759267	23582641	A	0.5	0.5	G
36	BICF2G630759252	23589663	G	0.5	0.5	A
36	BICF2G630759240	23605522	G	0.5	0.5	A
36	BICF2G630759237	23610914	A	0.5	0.5	G
36	BICF2G630759218	23629186	A	0.5	0.5	G
36	BICF2P23436	23636623	G	0	0	A
36	BICF2P424574	23644970	A	0	0	G
36	BICF2G630759208	23657276	G	0.5	0.5	A
36	BICF2G630759183	23677709	G	0.25	0.2857	A
36	BICF2G630759181	23681911	G	0.5	0.5	A
36	BICF2G630759153	23700315	G	0.5	0.5	A
36	BICF2G630759149	23702414	A	0.5	0.5	C
36	BICF2G630759144	23718123	A	0.5	0.5	G
36	BICF2G630759138	23733031	C	0.5	0.5	A
36	BICF2G630759134	23739698	A	0.5	0.5	G
36	BICF2G630759128	23754516	A	0.5	0.5	C
36	BICF2P426371	23764949	G	0	0	A
36	BICF2P760146	23769751	A	0	0	T
36	BICF2P150553	23784167	A	0	0	C
36	BICF2G630759117	23796080	A	0.5	0.5	C
36	BICF2P594452	23814723	A	0	0	G

36	BICF2P208497	23827332	0	0	0	C
36	BICF2P409389	23831361	G	0.25	0.2143	A
36	BICF2G630759106	23841903	C	0.5	0.5	A
36	BICF2G630759095	23852809	A	0.5	0.5	G
36	BICF2G630759072	23864413	A	0.25	0.2857	G
36	BICF2G630759068	23883476	G	0.5	0.5	A
36	BICF2G630759064	23889252	A	0.25	0.2857	G
36	BICF2G630759055	23902880	A	0	0	G
36	BICF2G630759043	23908693	A	0.25	0.2857	G
36	BICF2G630759022	23922404	G	0.25	0.2857	A
36	BICF2G630759007	23936304	T	0	0	A
36	BICF2G630759002	23946914	A	0.25	0.2857	G
36	BICF2G630758982	23957429	C	0.25	0.2857	A
36	BICF2G630758960	23970937	A	0.25	0.2857	G
36	BICF2S22960207	23982468	G	0.25	0.2857	A
36	BICF2G630758906	23994821	A	0	0.25	G
36	BICF2G630758903	24011661	C	0.25	0.2857	A
36	BICF2G630758896	24019371	G	0.25	0.2857	A
36	BICF2P242018	24023065	G	1	1	A
36	BICF2P655638	24024782	A	0	0	G
36	BICF2P1256567	24042125	A	0.25	0.2857	G
36	BICF2S23636102	24047265	A	0.25	0.2143	G
36	BICF2G630758863	24060990	C	0	0	A
36	BICF2G630758859	24076717	A	0	0	G
36	BICF2G630758855	24092420	A	0.25	0.25	C
36	TIGRP2P413367_rs8666189	24093066	0	0	0	A
36	BICF2G630758823	24113601	A	0.25	0.2857	G
36	BICF2G630758815	24123487	A	0	0	G
36	BICF2P215346	24130301	0	0	0	A
36	BICF2G630758787	24149504	A	0.25	0.2857	G
36	BICF2P1189942	24157477	G	0.25	0.2857	A
36	BICF2P387422	24192003	0	0	0	A
36	BICF2G630758769	24207167	A	0	0	G
36	BICF2P247456	24210601	A	0.75	0.8	G
36	BICF2P926599	24225229	A	0.75	0.7143	C
36	BICF2P958590	24240271	G	0	0	A
36	BICF2P785719	24245470	G	0.5	0.5	A
36	BICF2G630758764	24253947	C	0.25	0.2857	A
36	BICF2G630758759	24272398	G	0	0	A
36	BICF2P966122	24284622	A	0.75	0.75	G
36	BICF2G630758754	24302797	C	0.75	0.7857	A
36	BICF2G630758740	24313885	G	0.75	0.7857	A
36	BICF2G630758719	24322783	G	0.75	0.7857	A
36	BICF2P894108	24329529	G	1	1	A
36	BICF2G630758704	24339733	G	0.75	0.7857	C
36	BICF2S23636213	24345881	A	0	0	G
36	BICF2P676628	24375759	A	0.5	0.4286	C

36	BICF2P676631	24376029	C	0.5	0.5714	G
36	BICF2S23661952	24384176	A	0.25	0.2143	G
36	BICF2S23412153	24393140	G	0.25	0.2143	A
36	BICF2P1300597	24397853	G	0.5	0.4286	A
36	BICF2S23132988	24403852	G	0.25	0.2143	A
36	BICF2P562080	24416801	G	0.25	0.2143	A
36	BICF2P131830	24433598	0	0	0	C
36	TIGRP2P413383_rs8951228	24468560	0	0	0	C
36	BICF2P197135	24476500	G	0.25	0.2143	A
36	BICF2P405847	24484892	A	0	0	C
36	BICF2P648573	24496381	G	0	0	A
36	BICF2P510935	24509176	A	0.75	0.7857	T
36	BICF2P776806	24513952	A	1	1	G
36	BICF2S2372878	24525353	A	1	1	C
36	BICF2P990741	24533062	A	1	1	G
36	BICF2P780099	24542309	G	1	1	A
36	BICF2P482018	24560989	A	0.75	0.7857	G
36	BICF2S23543650	24565294	A	0.75	0.7857	G
36	BICF2P147159	24577050	A	0	0	G
36	BICF2P305065	24596780	A	0	0	G
36	BICF2P588408	24607660	A	0.75	0.7857	G
36	BICF2P1434994	24629718	A	0	0	T
36	BICF2P1344688	24639722	G	0.25	0.2143	A
36	BICF2P436641	24659063	G	0.25	0.2143	A
36	BICF2P322442	24688177	A	0.75	0.7857	G
36	BICF2P505005	24691595	0	0	0	T
36	BICF2P1160495	24711518	G	0.25	0.2143	A
36	BICF2S23119497	24713523	C	0.25	0.2143	A
36	BICF2P1045254	24725891	G	0.25	0.2143	A
36	BICF2P111908	24736719	G	0.75	0.7857	A
36	BICF2P1402750	24755520	A	0	0	G
36	BICF2P1333208	24769170	G	0	0	A
36	BICF2G630758697	24777894	G	0.5	0.5	A
36	BICF2G630758682	24786356	A	0.5	0.5	G
36	BICF2G630758669	24798792	C	0.5	0.5	A
36	BICF2G630758654	24814140	T	0.5	0.5	A
36	BICF2G630758645	24824512	A	0.5	0.5	C
36	BICF2G630758636	24831189	A	0.5	0.5	G
36	BICF2G630758629	24841741	A	1	1	G
36	BICF2G630758620	24852364	A	0	0	G
36	BICF2G630758594	24865384	A	1	1	G
36	BICF2P857532	24877048	G	0	0	A
36	BICF2G630758573	24882350	A	0.5	0.5	C
36	BICF2G630758564	24889840	A	0	0	G
36	BICF2G630758543	24900140	G	0.5	0.5	A
36	BICF2P1445035	24925740	G	0.5	0.7143	C
36	BICF2G630758506	24940869	C	1	0.7857	A

36	BICF2G630758469	24950734	A	0	0	G
36	BICF2G630758467	24958926	A	0	0	G
36	BICF2P267255	24970441	0	0	0	A
36	BICF2G630758459	24979663	G	0	0.2143	A
36	BICF2P1318325	24996631	A	0.5	0.7143	G
36	BICF2G630758434	25001277	A	0.5	0.5	G
36	BICF2P715051	25012533	A	0	0.2143	T
36	BICF2P547551	25027605	G	1	1	A
36	BICF2P616728	25051678	0	0	0	A
36	BICF2P693744	25068319	A	0.25	0.1667	C
36	BICF2S2417418	25074501	A	1	1	G
36	BICF2G630758420	25088107	A	0.25	0.2143	G
36	BICF2G630758399	25101300	A	0.25	0.2143	G
36	BICF2G630758390	25108286	A	0	0	G
36	BICF2P247895	25132320	A	0.5	0.5	G
36	BICF2P27175	25149891	0	0	0	A
36	BICF2P27176	25153508	A	0.5	0.5	G
36	BICF2P222671	25169310	G	0.75	0.7857	A
36	TIGRP2P413443_rs9150797	25176800	A	0.25	0.2857	G
36	BICF2P506367	25191465	A	0.75	0.7143	G
36	BICF2P506366	25191819	A	0	0	G
36	BICF2S2357540	25202162	G	0	0	A
36	BICF2S22941662	25208698	A	0.25	0.2857	G
36	BICF2P1288426	25221340	A	0	0	G
36	BICF2P1195431	25236684	G	0.75	0.7143	A
36	BICF2P1329941	25243343	0	0	0	G
36	BICF2S23727786	25268477	A	0.25	0.2857	G
36	BICF2P354976	25283100	G	0.75	0.7143	A
36	BICF2P851	25292102	G	0.25	0.2857	A
36	BICF2P199827	25320990	G	0	0	A
36	BICF2P355239	25323186	G	0.75	0.7857	A
36	BICF2S2378077	25335278	G	0.75	0.7857	A
36	BICF2P1251884	25349295	G	0.75	0.8333	A
36	BICF2P459429	25360888	G	0.75	0.7857	A
36	BICF2P816829	25375016	A	0.75	0.7857	G
36	TIGRP2P413489_rs8886432	25384235	A	0	0	G
36	BICF2P188094	25390743	C	0	0	A
36	BICF2P536221	25401310	G	0	0	A
36	TIGRP2P413491_rs9025571	25409407	G	0	0	A
36	BICF2P728258	25424275	A	0.75	0.7143	G
36	BICF2P1278400	25429345	A	0.25	0.2143	G
36	BICF2P952394	25440346	A	0	0	G
36	TIGRP2P413501_rs8890805	25460664	G	0.25	0.1667	A
36	TIGRP2P413503_rs8736753	25469815	G	0	0	A
36	BICF2S22923758	25478827	A	0.25	0.2143	G
36	TIGRP2P413505_rs9186618	25491137	0	0	0	C
36	TIGRP2P413508_rs8717724	25499556	A	0	0	C

36	BICF2P1193662	25512991	C	0.75	0.75	A
36	TIGRP2P413513_rs8918369	25527098	A	0	0	G
36	BICF2S23221644	25534764	A	0.75	0.7143	C
36	BICF2S23056159	25543261	A	0.25	0.2143	G
36	TIGRP2P413521_rs9226798	25559836	A	0.75	0.7143	G
36	TIGRP2P413528_rs9070494	25570562	G	0.25	0.2857	A
36	BICF2P928157	25584433	A	0	0	G
36	BICF2P426645	25590664	G	0.75	0.7143	A
36	BICF2P125742	25599812	G	0	0	A
36	BICF2P584820	25611437	G	0.75	0.7143	C
36	BICF2P166922	25625240	G	0.25	0.2857	A
36	BICF2S23415533	25633744	A	0.25	0.2857	G
36	BICF2P1136860	25653776	C	0.75	0.7143	A
36	BICF2S23031216	25663925	0	0	0	A
36	BICF2P1149130	25671906	A	0.25	0.2857	G
36	TIGRP2P413571_rs8649145	25681576	0	0	0	T
36	BICF2P1505207	25702091	G	0.75	0.7143	A
36	BICF2P975448	25704983	A	0.25	0.2857	G
36	BICF2P494390	25724189	A	0.25	0.2857	G
36	BICF2P496001	25736017	G	0.25	0.2857	A
36	TIGRP2P413580_rs8825609	25743501	0	0	0	G
36	BICF2P1307753	25756637	A	0.75	0.7143	G
36	BICF2P683203	25760870	A	0.25	0.2857	G
36	BICF2P351283	25779307	A	0.25	0.2857	C
36	BICF2P549799	25793596	0	0	0	A
36	BICF2P793665	25795000	G	0.25	0.2857	A
36	BICF2S2325919	25813204	A	0.25	0.2857	T
36	BICF2P590756	25818116	0	0	0	C
36	BICF2P745430	25838693	A	0	0	C
36	BICF2P452174	25839360	A	0.25	0.2857	C
36	BICF2P452183	25841095	G	0	0	A
36	BICF2P1274301	25859362	G	1	0.7857	A
36	BICF2P403723	25867382	G	0	0.2143	A
36	BICF2P1361802	25877812	A	0.25	0.2857	G
36	BICF2P457637	25895100	G	0.75	0.9	A
36	BICF2P1366274	25901683	G	0	0	A
36	BICF2P1144143	25913718	A	0	0.2143	G
36	BICF2S23715595	25926242	T	0.25	0.2857	A
36	BICF2S23514782	25938837	C	0.75	0.5	A
36	BICF2P1010801	25949449	G	0	0.2143	A
36	BICF2P904180	25953280	A	0	0	C
36	TIGRP2P413643_rs9034310	25958173	G	0	0	A
36	BICF2P676634	25968152	A	0.25	0.2857	G
36	TIGRP2P413656_rs8900468	25987462	A	0	0	G
36	BICF2P1094115	25993707	G	0.25	0.2857	A
36	BICF2P32383	26005503	A	0	0	C
36	TIGRP2P413682_rs9128386	26016574	A	0.25	0.2143	G

36	BICF2S23623248	26027420	A	0	0	C
36	BICF2P22964	26041737	G	0.25	0.2143	A
36	BICF2P1064115	26056600	C	0.25	0.2143	A
36	BICF2S2311649	26067736	A	0.25	0.2143	G
36	BICF2P957136	26076543	A	0.25	0.2143	G
36	BICF2P453741	26082312	A	0.25	0.2143	G
36	BICF2P79255	26105366	G	0	0	A
36	BICF2S2291749	26121426	C	0	0	A
36	TIGRP2P413720_rs9125259	26128263	A	0.25	0.2143	G
36	BICF2P509719	26142125	G	0	0	A
36	BICF2P574720	26160871	G	1	1	A
36	BICF2S23056233	26164862	A	1	0.7857	G
36	BICF2P645419	26175527	G	0	0	A
36	BICF2S23228379	26190826	A	0	0.2143	G
36	BICF2S23049533	26203775	A	0	0	G
36	BICF2P1260772	26209316	A	0.75	0.5714	G
36	TIGRP2P413753_rs8891488	26225739	C	0.25	0.2143	A
36	BICF2S2293213	26236820	G	1	1	A
36	TIGRP2P413759_rs9078070	26245703	A	0	0	G
36	BICF2P620850	26255866	A	0	0	G
36	BICF2S23533598	26272491	A	0	0	G
36	BICF2P823189	26287614	A	0	0	G
36	BICF2P266680	26293879	A	1	0.7857	T
36	BICF2S23249171	26307179	G	0.75	0.7857	A
36	BICF2S235315	26320019	A	0	0	G
36	BICF2P975085	26329700	C	0.75	0.5	A
36	BICF2S23029046	26335358	A	0.75	0.5	G
36	BICF2S23016416	26349872	A	0.25	0.2143	G
36	BICF2S23137915	26362178	A	0.25	0.5	G
36	BICF2P125750	26373717	A	0.75	0.5	C
36	TIGRP2P413810_rs8909035	26388442	G	0	0	A
36	BICF2P55335	26398967	G	0	0.2143	A
36	BICF2S23145418	26406215	A	0	0	G
36	BICF2P932345	26415791	A	0	0.2143	G
36	TIGRP2P413853_rs9140980	26429256	A	0	0.2143	G
36	BICF2P1124187	26456517	A	0	0.2143	G
36	BICF2P962657	26468001	C	0	0	A
36	BICF2P935470	26485677	A	0.5	0.5	G
36	TIGRP2P413876_rs8879925	26501125	A	0	0	C
36	BICF2P756612	26517190	0	0	0	G
36	BICF2S2359794	26530292	G	0.5	0.5	A
36	BICF2S23533204	26538495	T	0.25	0.2143	A
36	BICF2S2376990	26543451	C	0	0	A
36	TIGRP2P413882_rs8641354	26554980	A	0.25	0.2857	G
36	TIGRP2P413884_rs8544846	26566338	A	0.25	0.2857	G
36	BICF2S23414568	26584813	A	0.5	0.5	G
36	BICF2P697802	26591725	C	0	0.1	A

36	BICF2S23443984	26615436	A	0.5	0.7143	G
36	TIGRP2P413891_rs8859672	26623520	A	0	0	C
36	BICF2S22957605	26637078	G	0.75	0.5	A
36	BICF2P609952	26647676	G	0.75	0.5	A
36	TIGRP2P413897_rs9003439	26657300	0	0	0	G
36	TIGRP2P413903_rs9096533	26677350	A	0	0	G
36	BICF2S23012757	26686541	A	0	0.2143	G
36	BICF2P1171691	26694960	A	0	0.2143	T
36	BICF2P1405973	26705612	G	0.5	0.2857	A
36	BICF2P1360623	26730139	A	0	0	G
36	BICF2P559968	26740164	A	0.5	0.2857	G
36	TIGRP2P413909_rs8647475	26758668	C	0	0.2143	A
36	BICF2P477154	26761594	A	0	0	G
36	BICF2P296394	26771091	G	0.5	0.2857	A
36	BICF2P502700	26773032	A	0.75	0.3571	G
36	BICF2S23619177	26802865	A	0.25	0.2857	G
36	BICF2P361066	26815708	A	0.25	0.4286	G
36	BICF2S23724952	26818856	A	0.25	0.4286	C
36	TIGRP2P413940_rs8560064	26832438	0	0	0	A
36	BICF2P54953	26844631	A	0	0	G
36	BICF2P1372507	26853690	G	0.25	0.2857	A
36	BICF2P1223434	26872714	A	0.75	0.5	G
36	BICF2P181758	26877913	G	0	0	A
36	BICF2S23529068	26897576	A	0.25	0.2143	G
36	BICF2S23630529	26907812	G	0.25	0.2857	A
36	BICF2P789551	26913964	A	0.5	0.5	G
36	TIGRP2P413971_rs8769297	26928674	G	0	0.2143	A
36	BICF2P1260606	26935661	C	0.5	0.5	G
36	BICF2S23410722	26940690	A	1	0.7857	G
36	TIGRP2P413989_rs9183950	26951766	A	0.5	0.2857	G
36	BICF2P625169	26959343	A	0.75	0.7143	G
36	BICF2P350169	26967591	A	0.5	0.2857	G
36	BICF2P643341	26986091	G	0.25	0.1667	A
36	BICF2P586803	26998250	0	0	0	A
36	TIGRP2P414025_rs8843468	27003802	C	0	0	A
36	BICF2S22958855	27010999	A	0	0.2143	G
36	TIGRP2P414028_rs8652680	27019345	A	0	0	C
36	BICF2P439846	27031842	G	0	0	A
36	TIGRP2P414042_rs8893242	27040467	G	0.75	0.5714	A
36	BICF2P785566	27058557	G	0.5	0.5	A
36	BICF2P472226	27063777	G	0	0	A
36	BICF2S23533674	27072187	A	0	0	G
36	BICF2S23161295	27087971	A	0	0.2143	G
36	BICF2P620738	27096904	G	1	0.7857	A
36	BICF2S23231635	27106201	A	0	0.2143	C
36	BICF2P142739	27124834	A	1	0.7857	G
36	TIGRP2P414072_rs8568839	27130865	A	0.25	0.4286	G

36	TIGRP2P414079_rs8979328	27144669	A	0.25	0.2143	G
36	TIGRP2P414082_rs8860828	27152561	A	0.25	0.5	G
36	TIGRP2P414093_rs9041986	27165749	G	0.75	0.7143	A
36	BICF2S23723153	27178274	G	0.5	0.2857	A
36	BICF2P8490	27191638	G	0	0	A
36	BICF2P985250	27202399	A	0	0	G
36	BICF2P18332	27218111	A	0	0.2143	G
36	G1487f43S242	27254582	0	0	0	C
36	BICF2S23252738	27296847	G	0	0	A
36	BICF2P240989	27303107	0	0	0	A
36	BICF2S23240820	27315463	G	1	1	A
36	BICF2P677858	27332452	G	1	1	A
36	TIGRP2P414145_rs8728186	27337611	A	0.25	0.4167	C
36	BICF2P1138277	27358243	A	0.75	0.7143	G
36	BICF2P257989	27359533	C	0	0	A
36	BICF2S23763533	27371778	G	0.75	0.7143	A
36	BICF2P247151	27389902	C	0.5	0.2857	G
36	BICF2P194198	27393882	A	0.75	0.7143	C
36	BICF2P220241	27408700	G	0	0	A
36	BICF2S2347966	27423795	A	0.25	0.4286	G
36	BICF2P1148906	27428170	C	0.5	0.7143	A
36	BICF2S23319275	27443990	G	0.25	0.4286	A
36	BICF2P684630	27453716	A	0.5	0.7143	G
36	BICF2P1339977	27463178	G	0.5	0.5	A
36	BICF2S22956434	27473715	A	0.25	0.2143	G
36	BICF2P1286121	27485932	C	0.25	0.2857	A
36	BICF2P1286099	27500291	G	0.25	0.2857	A
36	TIGRP2P414181_rs8967513	27511934	A	0.5	0.5	C
36	BICF2P1459051	27519513	G	0.75	0.5714	A
36	TIGRP2P414193_rs8569094	27534644	A	0	0.1667	C
36	BICF2S23515980	27549536	0	0	0	G
36	BICF2P822970	27558347	G	0.75	0.5714	A
36	TIGRP2P414201_rs9157163	27571560	A	1	0.7857	T
36	BICF2P599066	27586894	A	0.75	0.7143	G
36	BICF2S23117014	27593871	A	0	0	G
36	BICF2P206629	27603001	A	0	0	G
36	BICF2P26250	27612318	G	0.5	0.4167	A
36	BICF2P716913	27624549	A	0.75	0.7857	T
36	BICF2P162491	27629027	G	0.5	0.2857	A
36	BICF2P632810	27634662	G	0	0.2143	A
36	BICF2P980238	27656087	A	0	0.2143	T
36	BICF2P1067879	27660883	A	1	1	G
36	BICF2P886043	27677280	A	0	0	G
36	TIGRP2P414273_rs9228462	27685328	A	0	0	G
36	BICF2P1165414	27695445	A	0	0	G
36	BICF2P755924	27706611	G	0	0	A
36	TIGRP2P414294_rs8749124	27721921	C	1	0.7857	A

36	TIGRP2P414308_rs8870941	27735759	A	0	0	G
36	TIGRP2P414313_rs8952189	27740507	A	0	0	G
36	TIGRP2P414323_rs8994706	27751150	A	0	0	C
36	BICF2P596615	27760568	G	0	0	A
36	BICF2P638092	27775012	A	0	0	G
36	BICF2P1120784	27788402	G	0	0	A
36	BICF2P1120783	27788871	C	0	0	G
36	TIGRP2P414358_rs8929031	27805561	A	0	0	C
36	BICF2P630233	27807141	A	1	1	G
36	BICF2S22924052	27822843	G	0.25	0.2857	A
36	BICF2S23453948	27831267	G	0.25	0.2857	A
36	BICF2P1164601	27844191	G	0	0	A
36	BICF2P1022125	27853475	G	1	1	A
36	BICF2P177947	27875850	G	1	1	A
36	BICF2P412264	27877703	A	0	0	G
36	TIGRP2P414400_rs8721410	27891476	G	0	0	A
36	BICF2P302373	27907478	A	0	0.2143	G
36	BICF2P1289331	27912006	G	0	0.2143	A
36	BICF2P1156106	27927423	G	1	1	A
36	BICF2S23521773	27935997	A	1	1	C
36	BICF2S23210563	27947926	A	0.5	0.5	G
36	BICF2P894720	27964646	A	0	0	G
36	BICF2S2378767	27975841	A	0.5	0.5	G
36	BICF2P1209354	27980744	G	0	0	A
36	BICF2S23754641	27997905	A	0	0	G
36	BICF2P1017362	28007706	G	0	0.2143	A
36	TIGRP2P414426_rs9135094	28017955	A	0.5	0.5	T
36	TIGRP2P414427_rs8573599	28026920	G	0.5	0.5	A
36	BICF2P183978	28042129	G	0	0	A
36	BICF2S23054679	28058380	A	0	0	G
36	TIGRP2P414436_rs8971838	28060298	A	1	0.7857	T
36	BICF2S23241270	28077134	A	0	0	G
36	BICF2P115231	28092419	G	0.5	0.5	A
36	BICF2P1442804	28109831	A	0	0	G
36	BICF2P610949	28125321	G	1	0.7857	A
36	BICF2P694839	28133998	G	1	0.7857	A
36	TIGRP2P414493_rs9158112	28142677	G	1	0.7857	A
36	BICF2S23420726	28157367	C	1	0.7857	A
36	BICF2P745949	28173431	G	0.5	0.5	C
36	TIGRP2P414505_rs8805778	28178887	A	0.5	0.2857	G
36	BICF2S23050611	28196380	A	0.5	0.2857	G
36	BICF2S2306722	28199114	A	0	0	G
36	TIGRP2P414526_rs8667015	28210142	G	0.5	0.7143	A
36	TIGRP2P414538_rs8520340	28235024	A	0	0	G
36	BICF2P328970	28247988	0	0	0	A
36	BICF2P1308162	28264521	C	0	0	A
36	TIGRP2P414549_rs8782963	28269721	C	0.5	0.2857	A

36	BICF2P25617	28281491	A	0	0	C
36	TIGRP2P414564_rs8926121	28291789	G	0.5	0.5	A
36	BICF2P1286851	28312692	T	0.5	0.5	A
36	BICF2S22934387	28316331	G	0.5	0.7143	A
36	BICF2P482643	28325419	A	0	0	G
36	BICF2P314325	28345986	G	0.5	0.5	A
36	BICF2S2458942	28349823	C	0.5	0.7143	A
36	BICF2P1380591	28362810	A	0.5	0.5	G
36	BICF2P231550	28373103	A	0.5	0.5	G
36	TIGRP2P414608_rs9040955	28389013	A	NA	0.5	C
36	TIGRP2P414620_rs8835373	28400756	A	0.5	0.7143	C
36	BICF2P1038746	28413303	A	0.5	0.5	G
36	BICF2S22921115	28417174	G	0.5	0.5	A
36	BICF2P1466955	28419375	G	0.5	0.5	C
36	BICF2P566290	28440789	A	0	0	G
36	BICF2P996202	28451473	A	0.5	0.2857	G
36	TIGRP2P414648_rs8711607	28472868	A	1	0.7857	C
36	BICF2P1150415	28507060	C	0	0.2143	A
36	TIGRP2P414654_rs8702993	28510322	A	0	0.2143	G
36	TIGRP2P414661_rs8628201	28531226	G	0	0	A
36	BICF2S23355492	28536111	G	0	0	A
36	BICF2P281120	28558581	G	0	0	A
36	BICF2P1412338	28574364	A	0	0	T
36	BICF2P339509	28590156	A	0	0	C
36	BICF2P824067	28600562	A	0	0	G
36	BICF2P280881	28622504	G	0.5	0.5	A
36	BICF2P222733	28626125	A	0.5	0.5	G
36	BICF2P1328343	28640515	A	0.5	0.5	G
36	BICF2P1000732	28650649	A	0.5	0.5	G
36	BICF2P499682	28666231	A	0.5	0.5	C
36	BICF2S23228234	28678080	C	0	0	A
36	BICF2P995710	28683158	A	0	0	G
36	BICF2S23010714	28701930	G	0	0	A
36	BICF2P1139117	28704701	G	0.5	0.2857	A
36	BICF2P1384166	28734211	A	0	0.2143	G
36	BICF2P994601	28740029	G	0	0.2143	A
36	BICF2P701468	28756132	A	0.5	0.5	G
36	BICF2P63174	28766558	O	0	0	A
36	BICF2P220533	28775559	A	0	0	G
36	BICF2P969224	28787928	A	0	0.2143	G
36	BICF2P650914	28804554	G	0.5	0.5	A
36	TIGRP2P414677_rs8637079	28811902	A	0.5	0.5	C
36	BICF2S23053601	28819640	G	0.5	0.5	A
36	BICF2P593151	28839816	G	0.5	0.5	A
36	BICF2S23521356	28844593	T	0.5	0.2857	A
36	BICF2P829480	28857935	O	0	0	A
36	BICF2S23129887	28865143	G	0.5	0.5	A

36	BICF2P933554	28893669	G	0.5	0.5	A
36	BICF2S23322746	28907440	C	0.5	0.7143	A
36	BICF2P677737	28913592	A	0	0	G
36	BICF2P1202421	28924262	G	0.25	0.2143	C
36	BICF2P725852	28925027	A	0	0	G
36	BICF2P1407188	28942428	A	0	0.2143	G
36	BICF2S23753199	28954773	G	0.25	0.4286	A
36	BICF2P515897	28961516	A	0.25	0.4286	G
36	BICF2S23038776	28970225	C	0	0	A
36	BICF2S23731104	28983799	G	0.75	0.5714	A
36	BICF2P418757	28997576	A	0	0	G
36	BICF2P891931	29015835	A	1	0.7857	G
36	BICF2P1015931	29048089	A	0.75	0.5714	G
36	BICF2P832913	29056894	A	0.75	0.5714	G
36	BICF2P78176	29066937	G	0.75	0.5714	A
36	BICF2P1230289	29075340	G	0.75	0.5714	A
36	BICF2P423036	29086910	G	1	0.7857	A
36	BICF2G630758360	29105014	C	0	0	A
36	BICF2G630758356	29108664	G	0.25	0.2143	A
36	BICF2G630758354	29119226	A	0	0	C
36	BICF2G630758346	29132526	A	0.25	0.2143	G
36	TIGRP2P414801_rs9066736	29143061	A	0	0	G
36	BICF2G630758335	29160522	C	0	0	A
36	BICF2G630758332	29166004	A	0	0	C
36	TIGRP2P414806_rs8653951	29175596	0	0	0	C
36	BICF2G630758321	29194453	A	0	0	G
36	BICF2G630758316	29208006	G	0	0	A
36	BICF2G630758305	29213130	A	0.25	0.4286	T
36	BICF2G630758293	29223556	A	0.75	0.5714	G
36	BICF2G630758280	29234303	A	0.25	0.4286	G
36	BICF2G630758265	29246033	C	0.75	0.5714	G
36	BICF2G630758240	29259038	A	0.25	0.2857	G
36	BICF2G630758235	29262269	G	0.25	0.2857	A
36	TIGRP2P414815_rs9118616	29269324	A	NA	0	G
36	BICF2P501087	29287634	A	0	0	C
36	BICF2G630758184	29293644	A	0.25	0.2857	G
36	BICF2P292126	29304090	G	0.25	0.2143	A
36	BICF2G630758123	29324192	A	0	0	G
36	BICF2G630758116	29327148	A	0.25	0.2857	C
36	TIGRP2P414823_rs8658697	29337033	G	0	0	A
36	BICF2P1073468	29348700	A	0.75	0.75	G
36	TIGRP2P414827_rs8512435	29368316	A	0	0	G
36	TIGRP2P414828_rs8861814	29372205	G	0	0	A
36	BICF2S23030747	29387754	G	0	0	A
36	TIGRP2P414846_rs9026567	29394275	A	0	0	C
36	BICF2S23414597	29412259	A	0	0	G
36	BICF2P1071368	29437908	A	0	0	G

36	TIGRP2P414856_rs8565009	29445186	G	0.25	0.2857	A
36	BICF2S2335695	29452954	A	0.5	0.5	C
36	BICF2P61697	29464884	G	0.75	0.7857	A
36	BICF2P1379415	29478088	G	0	0	A
36	TIGRP2P414870_rs9045596	29493797	G	0.25	0.2143	A
36	BICF2P1276041	29498868	A	0	0	G
36	BICF2S23052635	29511168	A	0	0	G
36	TIGRP2P414879_rs9150516	29511734	G	0.75	0.7857	A
36	BICF2S23758106	29530590	A	0	0	G
36	BICF2S23140650	29534544	A	0	0	C
36	BICF2S22944651	29549762	C	0.75	0.7857	A
36	BICF2G630758065	29557084	G	0	0	A
36	BICF2G630758053	29560938	A	0.25	0.2857	G
36	BICF2P283104	29576829	T	0.75	0.7857	A
36	TIGRP2P414898_rs8936425	29578638	G	1	1	A
36	BICF2G630758005	29596353	G	0.5	0.5	A
36	BICF2G630757990	29608881	A	0.75	0.7857	G
36	BICF2G630757971	29616088	C	0	0	A
36	BICF2P1151690	29628516	A	0.5	0.5	G
36	BICF2S2376338	29637803	A	0	0	G
36	BICF2P92014	29651125	G	0.5	0.5	A
36	BICF2G630757911	29663409	A	0.25	0.2857	G
36	BICF2G630757891	29673565	A	0.25	0.2143	G
36	BICF2G630757856	29690403	G	0.25	0.2857	A
36	BICF2G630757848	29693814	A	0	0	G
36	TIGRP2P414923_rs9170313	29709276	A	0.25	0.2857	G
36	BICF2G630757805	29716454	0	0	0	G
36	BICF2G630757793	29729449	A	0	0	G
36	BICF2P851802	29743315	C	0.25	0.2143	G
36	BICF2G630757782	29756417	0	0	0	G
36	TIGRP2P414957_rs8523367	29762966	A	0	0	G
36	BICF2P317223	29775602	G	0.75	0.7857	A
36	BICF2G630757772	29793370	A	0.25	0.2143	G
36	BICF2G630757765	29801878	A	0.75	0.7143	G
36	BICF2G630757759	29811158	G	0.75	0.7143	A
36	BICF2G630757744	29819958	A	0	0	G
36	BICF2G630757694	29839856	C	0.5	0.5	A
36	BICF2G630757693	29840039	0	0	0	C
36	BICF2P698047	29844098	A	0.5	0.5	G
36	BICF2P888360	29865343	A	0.25	0.2857	G
36	TIGRP2P414980_rs9081103	29867923	A	0.25	0.2143	G
36	BICF2S22964063	29886785	A	0.5	0.5	C
36	BICF2G630757682	29893947	C	0.75	0.8333	A
36	BICF2G630757678	29902163	A	0.25	0.2143	C
36	BICF2S23750807	29913520	G	0.25	0.2143	A
36	BICF2G630757671	29929584	0	0	0	G
36	TIGRP2P414992_rs8450895	29943372	0	0	0	A

36	BICF2S23653724	29948386	A	0.25	0.2857	G
36	BICF2G630757645	29954909	A	0	0	G
36	BICF2G630757618	29965091	G	0	0	A
36	BICF2G630757597	29971321	C	0	0	G
36	BICF2G630757563	29985636	0	0	0	G
36	BICF2G630757542	29999066	A	0	0	G
36	BICF2G630757530	30010852	A	0	0	G
36	BICF2G630757519	30018698	A	0	0	G
36	BICF2G630757476	30037420	0	0	0	A
36	BICF2P1024302	30040429	G	0	0	A
36	TIGRP2P415015_rs8538209	30050392	A	0.25	0.2857	G
36	BICF2S23437300	30061906	A	0	0	G
36	BICF2G630757401	30076588	G	0	0	A
36	BICF2G630757380	30085526	A	0.5	0.5	G
36	BICF2G630757374	30106803	C	0	0	A
36	BICF2G630757361	30112933	A	0.5	0.5	G
36	BICF2G630757352	30129884	G	0.5	0.5	A
36	BICF2G630757351	30130151	A	0.5	0.5	G
36	BICF2G630757340	30133961	G	1	1	A
36	BICF2S2348959	30147716	A	0.5	0.5	G
36	BICF2G630757324	30167892	A	1	1	C
36	BICF2G630757309	30185656	G	0	0	A
36	BICF2P1506630	30191218	A	0.25	0.2143	G
36	BICF2G630757286	30199309	G	0.5	0.5	A
36	BICF2G630757281	30210510	A	0.75	0.75	G
36	BICF2G630757269	30223916	G	0	0	A
36	BICF2G630757239	30239747	A	0.75	0.7143	G
36	BICF2G630757221	30245809	G	0	0	A
36	BICF2G630757200	30258087	A	0.25	0.2143	G
36	BICF2G630757182	30263753	G	0	0	A
36	BICF2P199581	30268495	G	0.25	0.2857	A
36	TIGRP2P415057_rs8919290	30295803	G	0.25	0.2143	A
36	BICF2G630757129	30305386	A	0	0	G
36	BICF2G630757124	30317153	G	0.25	0.2143	A
36	BICF2G630757117	30325539	A	1	1	G
36	BICF2G630757102	30339071	A	0	0	G
36	TIGRP2P415076_rs8556254	30350837	A	0	0	G
36	BICF2G630757064	30363051	A	0.25	0.2143	G
36	BICF2P987764	30393934	A	0.25	0.2143	G
36	BICF2G630757031	30397039	A	0	0	G
36	TIGRP2P415096_rs8690639	30413932	G	0	0	A
36	BICF2P158211	30418832	0	0	0	A
36	BICF2G630757008	30432272	A	0	0	G
36	BICF2G630756994	30441260	A	0	0	G
36	TIGRP2P415103_rs8869999	30454943	A	0.25	0.2143	C
36	TIGRP2P415116_rs8745554	30465951	0	0	0	A
36	BICF2G630756991	30495170	A	0.5	0.5	G

36	BICF2G630756983	30509142	G	0	0	A
36	BICF2G630756981	30510451	A	0.25	0.2857	G
36	BICF2P1266781	30521017	0	0	0	G
36	BICF2G630756925	30535535	C	0	0	A
36	BICF2G630756908	30547537	G	0	0	A
36	BICF2G630756876	30565287	G	0.5	0.5	A
36	BICF2G630756871	30567180	G	0.5	0.5	A
36	BICF2G630756841	30579800	G	0.25	0.2857	A
36	BICF2G630756826	30593796	A	0	0	G
36	BICF2G630756791	30606456	A	0.5	0.5	G
36	BICF2G630756780	30613161	A	0	0.25	C
36	BICF2G630756764	30625360	G	0	0	A
36	BICF2G630756741	30637526	G	0	0	A
36	TIGRP2P415177_rs8991618	30653141	G	0.25	0.2857	A
36	BICF2P459425	30665052	G	0.25	0.2857	A
36	BICF2P807253	30676324	G	0.75	0.7857	A
36	BICF2P640443	30684384	A	0.25	0.2857	C
36	BICF2G630756718	30704432	A	0.5	0.5	G
36	BICF2G630756714	30706004	G	0	0	A
36	BICF2G630756684	30721339	A	0	0	G
36	BICF2G630756663	30729773	G	0	0	A
36	BICF2G630756645	30745075	0	0	0	A
36	BICF2S23524964	30762428	G	0.25	0.2143	A
36	BICF2G630756631	30766310	A	0.75	0.7857	G
36	TIGRP2P415219_rs8491182	30775808	G	0.5	0.5	A
36	BICF2S23337505	30787485	A	0	0	G
36	BICF2G630756576	30818239	A	0	0	G
36	BICF2G630756575	30818266	G	0	0	A
36	BICF2G630756572	30821256	G	0	0	A
36	BICF2G630756554	30834917	G	0	0	A
36	BICF2G630756528	30849588	A	0	0	G
36	BICF2P602461	30861888	A	0.25	0.2143	G
36	BICF2G630756520	30866014	G	0	0	A
36	BICF2P233757	30880021	A	0.25	0.2857	G
36	BICF2P180508	30913262	A	0.25	0.2857	G
36	BICF2G630756431	30932583	G	0.5	0.5	A
36	BICF2G630756429	30937852	A	1	1	G
36	BICF2G630756415	30947302	G	0.5	0.5	A
36	BICF2G630756392	30966425	A	0	0	G
36	BICF2G630756387	30971276	A	0	0	G
36	BICF2G630756369	30983070	A	0	0	G
36	BICF2G630756348	30998901	G	0.25	0.2857	A
36	BICF2P387730	31013948	A	0.5	0.5	G
36	BICF2P1445758	31027921	G	0.5	0.5	A
36	BICF2G630756285	31039259	A	0.75	0.7143	C
36	BICF2S23310803	31056834	G	0.25	0.2143	A
36	BICF2G630756261	31082731	A	0	0	G

36	BICF2P986700	31095085	0	0	0	A
36	BICF2S2349729	31100406	A	0.5	0.5	G
36	BICF2P854515	31108926	0	0	0	A
36	BICF2P831555	31129084	G	0	0	A
36	BICF2S22950054	31141202	A	0	0	C
36	BICF2G630756239	31154013	G	0	0	A
36	BICF2G630756211	31175618	G	0.5	0.5	A
36	BICF2G630756201	31184853	A	0	0	G
36	BICF2G630756197	31192170	G	0	0	A
36	BICF2G630756190	31202159	G	0	0	A
36	BICF2G630756165	31216101	G	0	0	A
36	BICF2G630756152	31222892	G	0	0	A
36	BICF2P1189680	31235213	A	0	0	G
36	BICF2G630756129	31266304	G	0	0	A
36	BICF2G630756126	31269931	G	0	0	A
36	BICF2S22957006	31281341	G	0	0	A
36	BICF2G630756114	31297321	A	1	1	G
36	BICF2G630756108	31313893	G	0	0	A
36	BICF2P775827	31320383	A	0	0	G
36	BICF2S23441903	31330973	0	0	0	G
36	BICF2P607886	31338524	C	1	1	A
36	BICF2G630756059	31354684	C	0.75	0.7143	A
36	BICF2S23540933	31369432	A	0.75	0.7143	G
36	BICF2S23735623	31382876	A	0.75	0.7143	G
36	BICF2G630756038	31384295	0	0	0	A
36	BICF2G630756012	31401106	A	0.75	0.7143	G
36	BICF2G630755988	31417601	A	NA	NA	G
36	BICF2G630755982	31431827	A	0.25	0.2857	G
36	BICF2G630755963	31446089	C	0	0	G
36	BICF2P1095112	31449254	A	0	0	C
36	BICF2G630755955	31456697	G	0	0	A
36	BICF2G630755940	31467314	A	0	0	C
36	BICF2G630755916	31478941	G	0.25	0.2857	A
36	BICF2G630755879	31496755	A	0.75	0.7143	G
36	BICF2G630755868	31502904	0	0	0	A
36	BICF2G630755855	31514752	A	0.25	0.2857	G
36	BICF2G630755846	31526202	G	0.25	0.2857	A
36	BICF2G630755834	31535093	A	0	0	C
36	BICF2S2337117	31544873	A	0.25	0.2857	C
36	BICF2G630755819	31556972	A	0	0	G
36	BICF2G630755783	31570105	A	0.75	0.7143	C
36	BICF2P923039	31587233	A	0.25	0.2857	G
36	BICF2G630755740	31591831	A	1	1	G
36	TIGRP2P415397_rs8629542	31603582	A	0.25	0.2857	C
36	BICF2P1194573	31614595	C	0	0	A
36	BICF2S2317048	31631625	A	0	0	G
36	BICF2G630755702	31635087	C	1	1	A

36	BICF2G630755701	31636554	A	0	0	G
36	BICF2S2307638	31658855	A	0.75	0.7143	T
36	BICF2S23431464	31660112	G	1	1	A
36	BICF2G630755626	31671066	G	0.25	0.2857	A
36	BICF2G630755595	31686228	A	1	1	G
36	BICF2G630755594	31686247	G	1	1	A
36	BICF2P766538	31689604	A	0	0	G
36	BICF2P377860	31701979	A	0.75	0.7143	C
36	BICF2G630755575	31707756	A	0.75	0.7143	C
36	BICF2G630755559	31717409	A	0	0	G
36	BICF2S244782	31728821	G	0.75	0.7143	A
36	BICF2P521422	31748636	A	0	0.2857	G
36	BICF2P1133661	31757724	G	0	0	A
36	BICF2P827133	31774557	C	0	0	A
36	BICF2P366174	31788359	0	0	0	A
36	BICF2S23334654	31799684	A	0.25	0.2857	G
36	BICF2G630755516	31811888	0	0	0	A
36	BICF2P114406	31820726	G	0.25	0.2857	C
36	TIGRP2P415481_rs9023351	31832089	G	0.25	0.2857	A
36	BICF2G630755496	31844839	A	0.75	0.7143	G
36	BICF2G630755472	31856058	A	0.75	0.7143	C
36	BICF2G630755457	31867633	C	1	1	A
36	BICF2G630755431	31878410	A	0.75	0.7143	G
36	BICF2G630755392	31892859	G	1	1	A
36	BICF2G630755365	31901758	A	0.75	0.7143	G
36	BICF2G630755347	31915904	G	0.75	0.7143	A
36	BICF2P561919	31930523	A	1	1	G
36	BICF2G630755307	31943026	G	1	1	A
36	BICF2G630755287	31950080	0	0	0	G
36	BICF2S22933312	31960008	G	0	0	A
36	BICF2G630755228	31972269	C	0.25	0.2857	A
36	BICF2G630755207	31987407	A	0	0	G
36	BICF2S23121625	32003302	A	0	0	C
36	BICF2G630755182	32004598	A	0	0	G
36	BICF2G630755151	32017643	A	1	1	G
36	BICF2G630755136	32035011	G	0.75	0.7143	A
36	BICF2G630755121	32042110	G	0.75	0.7143	A
36	BICF2G630755114	32053790	A	1	0.75	C
36	TIGRP2P415617_rs8932884	32062519	A	0.75	0.7143	G
36	BICF2P684540	32074633	A	0.25	0.2857	G
36	BICF2G630755083	32086112	A	0.25	0.4286	G
36	BICF2G630755072	32107658	A	0.25	0.4286	C
36	TIGRP2P415632_rs8653689	32118113	G	0.25	0.2857	A
36	BICF2G630755037	32124405	A	0	0.4	G
36	BICF2G630755022	32142355	G	0.25	0.4286	A
36	BICF2G630755019	32146889	A	1	1	C
36	BICF2P736841	32154112	G	0.5	0.2857	A

36	BICF2P1143294	32165785	G	0.5	0.2857	A
36	BICF2G630754984	32182229	A	0	0	C
36	TIGRP2P415644_rs8578825	32196035	A	0.5	0.2857	G
36	BICF2G630754950	32200380	C	0	0.2143	A
36	BICF2G630754933	32214340	A	0	0	G
36	BICF2P766833	32223152	C	0	0	A
36	BICF2G630754888	32241787	C	1	1	A
36	BICF2G630754880	32248929	A	0	0	G
36	BICF2P528964	32260025	A	0.5	0.7143	G
36	BICF2G630754857	32273213	G	0	0	A
36	BICF2S2373491	32283414	A	0	0	G
36	BICF2G630754801	32301558	A	0.5	0.2857	T
36	BICF2G630754794	32307077	G	0.5	0.5	A
36	BICF2G630754778	32320356	A	0.5	0.7143	G
36	BICF2S23444479	32327366	G	0	0.2143	A
36	BICF2P494494	32346254	A	0.5	0.5	G
36	BICF2G630754754	32358152	A	0	0	C
36	BICF2G630754733	32364306	G	0.5	0.2857	A
36	BICF2G630754715	32381722	G	1	0.7857	A
36	BICF2P785622	32386724	A	0.5	0.5	C
36	BICF2P1276829	32396017	A	0.5	0.2857	G
36	BICF2G630754698	32396238	G	1	0.7857	A
36	TIGRP2P415690_rs8695175	32407125	A	0	0.2143	C
36	BICF2G630754647	32419363	A	0	0.2143	C
36	BICF2S2378410	32440675	A	0	0	G
36	BICF2G630754624	32447686	A	0	0	C
36	BICF2G630754598	32461189	A	0	0	C
36	BICF2G630754583	32471942	A	0.5	0.5	C
36	BICF2G630754572	32476428	A	0.5	0.5	G
36	BICF2G630754530	32493844	A	1	1	G
36	BICF2P1075943	32505072	A	0	0	G
36	TIGRP2P415709_rs8544318	32512121	A	0	0	G
36	BICF2P1057864	32527702	0	0	0	C
36	TIGRP2P415724_rs9095157	32537262	G	0	0	A
36	BICF2G630754509	32546123	A	0.5	0.5	G
36	BICF2G630754494	32562832	G	1	1	A
36	BICF2G630754470	32582072	A	0	0	G
36	BICF2G630754451	32592924	A	0	0	G
36	BICF2G630754427	32609657	G	0.5	0.2857	A
36	BICF2G630754423	32619948	A	0.5	0.5	G
36	BICF2G630754410	32630956	A	0.5	0.2857	G
36	BICF2G630754390	32641103	A	0	0	G
36	BICF2G630754378	32649913	G	0	0	A
36	BICF2G630754353	32661141	A	0.5	0.2857	G
36	BICF2G630754343	32673152	A	0	0	G
36	BICF2G630754329	32683961	A	0	0.2143	G
36	TIGRP2P415776_rs9154381	32698990	0	0	0	A

36	BICF2P854594	32721728	G	0	0	A
36	BICF2G630754278	32731886	A	0	0.2143	G
36	BICF2S23744871	32747547	0	0	0	A
36	TIGRP2P415795_rs8853536	32759461	0	0	0	C
36	BICF2P1123972	32771539	A	0	0.4286	C
36	BICF2P876362	32784798	A	0.5	0.2857	G
36	BICF2P1163317	32787450	A	0.5	0.2857	T
36	BICF2G630754236	32805932	A	0	0.4286	G
36	TIGRP2P415816_rs8557545	32818535	A	0.5	0.7143	T
36	BICF2G630754229	32823316	0	0	0	G
36	BICF2G630754208	32836478	G	0.5	0.2857	A
36	BICF2P18311	32848032	A	0	0	G
36	BICF2G630754180	32863521	C	0	0	A
36	BICF2G630754173	32872792	G	0.5	0.7143	A
36	BICF2P335083	32880844	G	0.5	0.5	A
36	TIGRP2P415826_rs9155064	32890291	G	0.5	0.5	A
36	TIGRP2P415837_rs8647822	32916901	A	0	0	G
36	BICF2G630754108	32927876	A	0.5	0.7143	G
36	BICF2S23259262	32936207	G	0.5	0.7143	A
36	BICF2G630754043	32949326	A	1	0.5714	G
36	TIGRP2P415856_rs9109484	32963838	G	0.5	0.2857	A
36	BICF2P329532	32974287	G	0	0.4286	A
36	BICF2G630754022	32984705	A	0.5	0.2857	G
36	BICF2G630753997	32998628	A	0	0	G
36	BICF2G630753992	33009700	A	0.5	0.3571	G
36	BICF2G630753986	33013064	A	NA	0.3	G
36	BICF2P237456	33019946	A	0.5	0.7143	G
36	BICF2G630753944	33033907	A	0.5	0.2857	G
36	BICF2G630753933	33040185	G	0	0	A
36	BICF2S23336142	33051126	A	0	0	G
36	TIGRP2P415906_rs8576856	33064203	G	0.5	0.2857	A
36	BICF2G630753884	33080625	G	0.5	0.7143	A
36	BICF2G630753881	33094066	0	0	0	G
36	BICF2P536784	33097801	G	0	0.3571	A
36	BICF2G630753846	33110001	0	0	0	A
36	BICF2P948493	33124501	A	0	0.3571	G
36	BICF2P1438153	33128832	G	1	0.75	A
36	BICF2G630753820	33132798	G	0.5	0.7143	A
36	BICF2G630753800	33153872	A	0.5	0.2857	G
36	BICF2G630753797	33154134	G	0.5	0.2857	A
36	BICF2G630753783	33168982	G	0	0	A
36	BICF2G630753765	33176234	A	0.5	0.7143	G
36	BICF2G630753745	33182959	G	0	0.3571	A
36	BICF2G630753731	33189416	A	0	0	G
36	BICF2G630753715	33202130	G	0.5	0.7143	A
36	BICF2G630753682	33214188	0	0	0	G
36	BICF2P1125689	33227473	G	0.5	0.2857	A

36	BICF2P433648	33240903	A	0	0.3571	T
36	BICF2G630753621	33253380	A	0.5	0.2857	G
36	BICF2S2371516	33280621	G	0	0	A
36	TIGRP2P415972_rs9149664	33286145	G	0.5	0.7143	A
36	BICF2P323765	33299411	A	1	1	G
36	BICF2S22931043	33314427	A	0.5	0.3571	G
36	BICF2P1159147	33320232	A	0.5	0.4286	G
36	BICF2P870662	33326945	G	0	0	A
36	BICF2P146337	33335105	C	0	0.2143	A
36	BICF2P1234161	33342513	A	0.5	0.2857	C
36	BICF2S2309917	33352227	A	0.5	0.5	G
36	BICF2P464896	33364997	G	0.5	0.2857	A
36	BICF2P383338	33378399	A	0.5	0.5	G
36	TIGRP2P416013_rs8981093	33386531	A	0	0.1429	G
36	BICF2P1074499	33396732	G	0.5	0.4286	C
36	BICF2S2337924	33419108	A	0.5	0.5	G
36	BICF2P684216	33435133	0	0	0	A
36	BICF2S23143053	33443646	G	0.5	0.5	A
36	BICF2P286635	33461447	C	0	0	A
36	TIGRP2P416027_rs8654948	33473405	0	0	0	G
36	BICF2P1104708	33478194	0	0	0	G
36	BICF2S23738844	33490187	G	0	0	A
36	BICF2S23058886	33505336	A	0.5	0.2857	G
36	TIGRP2P416031_rs8881506	33511888	G	0.5	0.3571	A
36	BICF2P1321813	33526304	C	0	0.1429	A
36	BICF2P412847	33541938	A	0	0.2143	G
36	TIGRP2P416050_rs8907726	33552606	A	0.5	0.5714	G
36	BICF2P339858	33557439	A	1	0.6429	G
36	BICF2P556134	33575494	G	0	0.3571	A
36	BICF2P431361	33584145	C	0.5	0.3571	A
36	TIGRP2P416061_rs8947308	33601667	A	0.5	0.3571	G
36	BICF2P1334767	33604230	T	0	0	A
36	TIGRP2P416065_rs8885034	33623527	G	0.5	0.7143	A
36	BICF2S2333945	33628899	G	0.5	0.3571	A
36	BICF2P1159179	33638558	0	0	0	A
36	BICF2S23450594	33657595	A	0.5	0.5	G
36	BICF2S23450685	33660950	C	0	0.1429	A
36	TIGRP2P416077_rs9072678	33694239	0	0	0	C
36	BICF2P215944	33697549	A	0.5	0.4286	G
36	BICF2P360880	33709544	A	0	0.2143	G
36	BICF2P691323	33728250	A	0	0	T
36	BICF2P1157195	33743426	C	0	0.3571	A
36	BICF2P1114284	33763470	A	0	0	C
36	BICF2S23427992	33766700	A	0	0.3571	G
36	BICF2S23450770	33786472	T	0	0.3571	A
36	BICF2S23428079	33795691	G	0	0.4	A
36	BICF2S2322741	33800675	A	0	0.3571	G

36	BICF2P909518	33814434	G	0	0.3571	A
36	BICF2S23329161	33827475	A	0	0.3571	G