



ENSMUSG0C SNORD24	2.476365	0.730762893	0.49735431	ENSMUSG0C Cd8a	0.73581839	1.927468305	0.54756183
ENSMUSG0C Crisp4	2.464669	0.216429869	0.1	ENSMUSG0C Mir15a	0.3730552	1.919319935	0.75283746
ENSMUSG0C 0610007N19Ri	2.435378	0.773853152	0.25301859	ENSMUSG0C Cyp2d22	0.72742498	1.91478815	0.53686074
ENSMUSG0C Derl3	2.43139	0.949379568	0.13497962	ENSMUSG0C Mageh1	0.90098702	1.897997052	0.47237647
ENSMUSG0C Dkk1	2.421589	0.47407066	0.31607842	ENSMUSG0C Fxyd1	0.94537276	1.889082295	0.60115578
ENSMUSG0C SNORA17	2.405053	0.597840729	0.74525158	ENSMUSG0C Tcf7	0.86469242	1.874157239	0.37386451
ENSMUSG0C Sult5a1	2.377575	0.785594387	0.1	ENSMUSG0C Tacstd2	0.75587408	1.852751381	0.18530853
ENSMUSG0C Rpl3l	2.349126	0.506501447	0.57715437	ENSMUSG0C Gnai1	0.44986754	1.842606871	0.23746706
ENSMUSG0C Syt4l	2.347981	0.730350159	0.1	ENSMUSG0C Odam	0.11635715	1.82431699	0.1
ENSMUSG0C Hs3t3b1	2.338004	0.977938412	0.83235735	ENSMUSG0C Ms4a4d	0.81128485	1.823909659	0.63784678
ENSMUSG0C 2810055G20Ri	2.297322	0.918268704	0.64674696	ENSMUSG0C Gm10621	0.77569555	1.820117115	0.76195996
ENSMUSG0C Calm13	2.258513	0.600981066	0.1	ENSMUSG0C 3830403N18Ri	0.89235193	1.810683375	0.92346849
ENSMUSG0C Nckap1	2.252492	0.840646173	0.53618671	ENSMUSG0C AC132082.1	0.75101102	1.786562525	0.58551672
ENSMUSG0C Tmem150c	2.229842	0.948334686	0.24855502	ENSMUSG0C Col4a1	0.80921282	1.786273717	0.41809312
ENSMUSG0C Ryk	2.207891	0.9689907	0.30081381	ENSMUSG0C Gm15971	0.66775708	1.755833964	0.50227216
ENSMUSG0C Ggt7	2.203876	0.890823727	0.31152922	ENSMUSG0C Slc52a3	0.69889511	1.733412124	0.83443529
ENSMUSG0C Slc1a3	2.203792	0.254323268	0.10535347	ENSMUSG0C Ptrf	0.65052917	1.733077255	0.36839344
ENSMUSG0C Gm15530	2.201938	0.759066338	0.55097571	ENSMUSG0C Chdh	0.80020365	1.728867606	0.14623941
ENSMUSG0C snoU13	2.171265	0.298639319	0.35403088	ENSMUSG0C Cox7a1	0.9356684	1.722505878	0.69341612
ENSMUSG0C Fkbp11	2.16163	0.884323482	0.11015616	ENSMUSG0C Aebp1	0.55794644	1.707289498	0.38714717
ENSMUSG0C Zfp667	2.13334	0.528316483	0.42190526	ENSMUSG0C SNORA1	0.44565439	1.70216501	0.59010209
ENSMUSG0C AL589870.2	2.131696	0.643875126	0.50544427	ENSMUSG0C Car12	0.22751548	1.699014242	0.10354831
ENSMUSG0C RP23-4591.1.1	2.117295	0.896834366	0.36045328	ENSMUSG0C Tenc1	0.82541423	1.688185512	0.46812029
ENSMUSG0C A230072C01Rii	2.104166	0.570899393	0.30618938	ENSMUSG0C Ndn	0.64115887	1.684024123	0.13270933
ENSMUSG0C Ldhc	2.101641	0.641240456	0.12361557	ENSMUSG0C Cxcr7	0.30336804	1.680121276	0.20848873
ENSMUSG0C Mup6	2.101201	0.262141515	0.1	ENSMUSG0C AL772271.1	0.30196224	1.654714406	0.15104428
ENSMUSG0C AC124489.1	2.094668	0.947457239	0.38582185	ENSMUSG0C Lamc2	0.42586703	1.64666999	0.10752537
ENSMUSG0C Gm16136	2.084166	0.744646252	0.11664666	ENSMUSG0C A230083N12R	0.27461502	1.63358782	0.59336616
ENSMUSG0C Ppp1r9a	2.079791	0.800702718	0.34239855	ENSMUSG0C n-R5s31	0.93088045	1.633020835	0.28474329
ENSMUSG0C Fam84a	2.061277	0.668198362	0.14267889	ENSMUSG0C AC121599.1	0.93993371	1.625681163	0.41827722
ENSMUSG0C SNORA40	2.040354	0.760346933	0.63175428	ENSMUSG0C Stil	0.93050322	1.612333728	0.99340681
ENSMUSG0C Gm16907	2.037299	0.994113328	0.51707305	ENSMUSG0C Hspb1	0.55330669	1.611237615	0.41251185
ENSMUSG0C Epha2	2.030937	0.296696563	0.14079514	ENSMUSG0C Sfrp1	0.68354245	1.596096035	0.12782038
ENSMUSG0C U4	2.016982	0.538321871	0.95226014	ENSMUSG0C Gm16603	0.72041959	1.58840703	0.38132161
ENSMUSG0C AC166903.1	2.016021	0.19458193	0.58106674	ENSMUSG0C Lax1	0.60137372	1.544128606	0.36309401
ENSMUSG0C Gm3625	2.006247	0.81285362	0.82472038	ENSMUSG0C Rasl11a	0.73192051	1.537146129	0.67635975
ENSMUSG0C Gm16625	1.998162	0.252742013	0.24119067	ENSMUSG0C Nlrp10	0.56802935	1.530416458	0.68760383
ENSMUSG0C Pgap1	1.994756	0.872636139	0.71566879	ENSMUSG0C Foxi1	0.14698889	1.529787657	0.26667824
ENSMUSG0C Cldn3	1.978077	0.917896086	0.2183157	ENSMUSG0C Paqr9	0.7592008	1.527853337	0.43284215
ENSMUSG0C Gm13556	1.975756	0.571511203	0.8814098	ENSMUSG0C Gm10399	0.68076283	1.513019081	0.20022944
ENSMUSG0C Rbm11	1.974766	0.964068173	0.18066208	ENSMUSG0C Spink5	0.66575343	1.50581573	0.17856937
ENSMUSG0C Fgfr1	1.973067	0.87182252	0.53524267	ENSMUSG0C Tnfaip8l1	0.92755783	1.501895749	0.99986326
ENSMUSG0C Zfp167	1.968109	0.82682944	0.50703517	ENSMUSG0C Tex14	0.55255944	1.493958989	0.84589144
ENSMUSG0C SNORD20	1.95628	0.99437726	0.99479024	ENSMUSG0C Gm10277	0.58413344	1.491933983	0.48672636
ENSMUSG0C Arhgef12	1.94658	0.96286992	0.67672744	ENSMUSG0C Hist1h4a	0.37183281	1.491120116	0.95001809
ENSMUSG0C Rnf186	1.931475	0.279962006	0.1450367	ENSMUSG0C Dmwd	0.9474567	1.490077342	0.86455239
ENSMUSG0C 2700012i20Rik	1.924408	0.997914689	0.72491303	ENSMUSG0C Rragb	0.97697546	1.481393442	0.94393826
ENSMUSG0C RP24-166B2.4	1.924058	0.89104857	0.53205863	ENSMUSG0C Scnn1a	0.89762484	1.473867116	0.71613487
ENSMUSG0C Asc14	1.906963	0.279565985	0.29342229	ENSMUSG0C Ska1	0.83690788	1.471492591	0.84029871
ENSMUSG0C Lbx2	1.897869	0.7521345	0.34128061	ENSMUSG0C Trg12	0.16504222	1.464236114	0.17030463
ENSMUSG0C Gm8482	1.892849	0.887168158	0.59285802	ENSMUSG0C Trdv4	0.21582048	1.453819731	0.32114541
ENSMUSG0C Bmp7	1.875961	0.686027794	0.40884885	ENSMUSG0C Polh	0.90385513	1.451731572	0.72163684
ENSMUSG0C Abcb9	1.854709	0.91504923	0.42164083	ENSMUSG0C Ramp3	0.58883404	1.451284341	0.64979715
ENSMUSG0C Ugt1a6a	1.852126	0.959069378	0.72328905	ENSMUSG0C Trbv12-2	0.33563193	1.407237032	0.49905922
ENSMUSG0C Krba1	1.848016	0.707457961	0.29484733	ENSMUSG0C Gm11458	0.9560125	1.402126567	0.4960083
ENSMUSG0C Thns12	1.841563	0.422107163	0.63887424	ENSMUSG0C Tnnt3	0.34134031	1.391921148	0.92812412
ENSMUSG0C Zrsr1	1.836764	0.740710734	0.68595093	ENSMUSG0C Crispld2	0.54021453	1.388117744	0.55552016
ENSMUSG0C Ccdc157	1.835144	0.703762401	0.42807259	ENSMUSG0C Fam187b	0.78463245	1.387842047	0.93705209
ENSMUSG0C Sncap1	1.832458	0.859023156	0.28479235	ENSMUSG0C Tnfrsf4	0.9165236	1.387511486	0.35058841
ENSMUSG0C Ncr3-ps	1.816633	0.65718221	0.3614619	ENSMUSG0C SNORA48	0.79804702	1.387472871	0.19072662
ENSMUSG0C Tmem204	1.796956	0.612673888	0.24983689	ENSMUSG0C Alpl	0.67258908	1.378945852	0.32059015
ENSMUSG0C Apbb2	1.79666	0.99306963	0.49278017	ENSMUSG0C 4930579G22Ri	0.75177766	1.378905775	0.68097135
ENSMUSG0C 4833417C18Rii	1.793125	0.994156089	0.77048143	ENSMUSG0C Aldh1a3	0.23880438	1.361294993	0.2840409

ENSMUSG0C4933406118Rik	1.790585	0.732424789	0.58374151	ENSMUSG0C Eddm3b	0.97006032	1.355767079	0.24870725
ENSMUSG0C Crym	1.785261	0.734238842	0.28330529	ENSMUSG0C Grtp1	0.86068116	1.332194445	0.79302887
ENSMUSG0C Spats2l	1.783036	0.769114223	0.36673155	ENSMUSG0C C430042M11R	0.25042014	1.323212271	0.48204354
ENSMUSG0C Trbj1-2	1.777315	0.716843907	0.17916684	ENSMUSG0C 1700016P03Ri	0.22290657	1.32261887	0.88298116
ENSMUSG0C 1700086O06Ri	1.776601	0.747467894	0.59247856	ENSMUSG0C Fzd1	0.71036119	1.303704285	0.86611449
ENSMUSG0C 8030453O22Ri	1.774551	0.484964837	0.63250604	ENSMUSG0C Mpst	0.90012771	1.289354743	0.89293367
ENSMUSG0C Y_RNA	1.767974	0.879081073	0.50896845	ENSMUSG0C Gimap5	0.54424613	1.246610707	0.46130175
ENSMUSG0C Zfp882	1.762434	0.612142442	0.48022884	ENSMUSG0C Gm13340	0.88352165	1.243826146	0.7275452
ENSMUSG0C 6330503K22Rii	1.75507	0.81961165	0.73427412	ENSMUSG0C Lims2	0.30880511	1.242399126	0.17925417
ENSMUSG0C Dsel	1.754167	0.893487851	0.65890988	ENSMUSG0C 5S_rRNA	0.38257513	1.224844879	0.1
ENSMUSG0C Clec2l	1.751426	0.545080857	0.19196871	ENSMUSG0C 4930595D18Ri	0.50943576	1.20799203	0.47652418
ENSMUSG0C Ifnb1	1.744212	0.309513348	0.22972169	ENSMUSG0C Aplp1	0.84776312	1.18238646	0.33073937
ENSMUSG0C Clec11a	1.72326	0.993891818	0.44729942	ENSMUSG0C Mpz13	0.6990486	1.181997633	0.7870987
ENSMUSG0C Serpine1	1.715976	0.905260306	0.22503396	ENSMUSG0C Gm9970	0.68499419	1.150966527	0.55364446
ENSMUSG0C 1700058P15Rii	1.711213	0.796604198	0.70691164	ENSMUSG0C 2900052L18Rii	0.82290328	1.13689943	0.84645755
ENSMUSG0C Dnaja4	1.695723	0.997621385	0.36626972	ENSMUSG0C Mlf1ip	0.97027862	1.109321561	0.60589727
ENSMUSG0C Pdzk1	1.695062	0.891962696	0.10495026	ENSMUSG0C Lipt1	0.86319797	1.095961818	0.5342406
ENSMUSG0C 9530082P21Rii	1.690008	0.485938625	0.52326151	ENSMUSG0C Lrrc49	0.80741146	1.065725162	0.97504774
ENSMUSG0C Tigd5	1.685682	0.807493579	0.61253001				
ENSMUSG0C Ipk3	1.68465	0.875004866	0.82777283				
ENSMUSG0C Thbs2	1.657842	0.234712519	0.10670261				
ENSMUSG0C Gm14221	1.65499	0.286443501	0.12311813				
ENSMUSG0C Cdkn2b	1.654634	0.399693335	0.34888959				
ENSMUSG0C Gpd1	1.653178	0.525686761	0.32730295				
ENSMUSG0C Cdr2	1.649167	0.78183931	0.43684376				
ENSMUSG0C 5730405O15Ri	1.648105	0.906444148	0.73737671				
ENSMUSG0C Mir5133	1.646529	0.465247614	0.3218146				
ENSMUSG0C BC022687	1.645606	0.293675868	0.64329016				
ENSMUSG0C Ap1m2	1.644329	0.963302036	0.16647874				
ENSMUSG0C Ttk	1.643786	0.660466273	0.78302483				
ENSMUSG0C Gm12366	1.628681	0.997407095	0.63451197				
ENSMUSG0C Slc1a1	1.624492	0.188982141	0.11752166				
ENSMUSG0C Mal	1.619678	0.339730849	0.12009019				
ENSMUSG0C Gm9796	1.619434	0.719840212	0.5991036				
ENSMUSG0C C230091D08Rii	1.612173	0.1	0.21345619				
ENSMUSG0C Ccdc46	1.607991	0.738028745	0.98720422				
ENSMUSG0C Liph	1.59766	0.494929734	0.14043894				
ENSMUSG0C Rpl5	1.595884	0.841445896	0.97406951				
ENSMUSG0C 5830444B04Rii	1.581801	0.703899822	0.47647794				
ENSMUSG0C L2hgdh	1.580362	0.839759514	0.67665352				
ENSMUSG0C Gm17375	1.573176	0.708021158	0.65946236				
ENSMUSG0C Mfsd2a	1.562563	0.175625152	0.1				
ENSMUSG0C Gm17111	1.559929	0.695822615	0.44815415				
ENSMUSG0C Gm8250	1.554894	0.943005675	0.44118266				
ENSMUSG0C Gm15157	1.53995	0.97950683	0.37211581				
ENSMUSG0C Gpr45	1.536688	0.317356958	0.10644153				
ENSMUSG0C Gtdc1	1.531651	0.903283827	0.98256823				
ENSMUSG0C Fam123a	1.530925	0.42900777	0.14273595				
ENSMUSG0C Gm17245	1.527457	0.642681027	0.59540463				
ENSMUSG0C Garnl3	1.513224	0.775383557	0.5972109				
ENSMUSG0C 1110067D22Rii	1.509161	0.720848009	0.32050475				
ENSMUSG0C AC121874.1	1.50055	0.565673635	0.50158739				
ENSMUSG0C C130040N14Ri	1.49288	0.836725551	0.89974881				
ENSMUSG0C Arhgap33	1.48919	0.927579289	0.70421867				
ENSMUSG0C Zwilch	1.483802	0.95699595	0.84510669				
ENSMUSG0C SNORA17	1.477937	0.1	0.17047548				
ENSMUSG0C SNORD86	1.469227	0.244084497	0.468342				
ENSMUSG0C Zfp192	1.464745	0.823965114	0.73883867				
ENSMUSG0C Gm17343	1.461356	0.280602799	0.18648757				
ENSMUSG0C Bok	1.453568	0.674396142	0.15677181				
ENSMUSG0C AC073553.3	1.445283	0.591421533	0.60614115				
ENSMUSG0C Hs3st6	1.437871	0.277627154	0.1				
ENSMUSG0C Bbs10	1.434857	0.657374493	0.36673774				

ENSMUSG0C Prosapip1	1.431087	0.840144507	0.29535763
ENSMUSG0C Sorbs1	1.42972	0.802940534	0.49084229
ENSMUSG0C Lekr1	1.42829	0.656857627	0.33791808
ENSMUSG0C Itga8	1.428216	0.703853573	0.81585163
ENSMUSG0C Gm5916	1.426903	0.117975785	0.1
ENSMUSG0C Mthfd2l	1.418472	0.999177715	0.71455329
ENSMUSG0C Dyrk4	1.417579	0.420850467	0.20302979
ENSMUSG0C Elmo3	1.415421	0.966635362	0.38051672
ENSMUSG0C Wdr35	1.410577	0.760411037	0.4928339
ENSMUSG0C Atl1	1.410124	0.857609047	0.44395893
ENSMUSG0C Tspan18	1.400202	0.28501136	0.26750075
ENSMUSG0C Gm10101	1.399698	0.820379635	0.48696203
ENSMUSG0C Sardh	1.392044	0.838765298	0.43353267
ENSMUSG0C 5730480H06Rii	1.391384	0.905203819	0.59490876
ENSMUSG0C 4930578N16Ri	1.381726	0.526258653	0.86512494
ENSMUSG0C Gm20442	1.377757	0.120419487	0.1
ENSMUSG0C Zfp964	1.375983	0.852191066	0.36694694
ENSMUSG0C Trav14d-3-dv8	1.368056	0.643848337	0.14274579
ENSMUSG0C 9230105E05Rii	1.367672	0.128846536	0.10687871
ENSMUSG0C D930016D06Ri	1.366248	0.461497296	0.40704055
ENSMUSG0C Fam89a	1.365853	0.476259247	0.36033999
ENSMUSG0C Cabyr	1.363325	0.816736077	0.5266105
ENSMUSG0C Ccdc57	1.36116	0.887877692	0.74670464
ENSMUSG0C Slc39a8	1.357254	0.718934974	0.23301502
ENSMUSG0C Cenpi	1.349592	0.936675689	0.76894233
ENSMUSG0C Gm14325	1.347865	0.93587256	0.62191832
ENSMUSG0C Kank1	1.33953	0.177349619	0.10149966
ENSMUSG0C P4ha2	1.338862	0.795275477	0.3977661
ENSMUSG0C Tmtc4	1.337708	0.882835077	0.51733259
ENSMUSG0C Sh3pxd2a	1.331654	0.852893231	0.61607013
ENSMUSG0C SNORD62	1.327961	0.309495882	0.19072664
ENSMUSG0C Tmeff1	1.325418	0.449744466	0.19932611
ENSMUSG0C Zfp82	1.323633	0.820511252	0.5750779
ENSMUSG0C Gm16015	1.311888	0.856481815	0.29216277
ENSMUSG0C Pkp4	1.310349	0.733503504	0.72359709
ENSMUSG0C Zmat1	1.295351	0.842750679	0.58979898
ENSMUSG0C Serpinf2	1.294341	0.574567976	0.26126506
ENSMUSG0C Ttl	1.290768	0.930588176	0.9771463
ENSMUSG0C Fbxo17	1.2823	0.886043747	0.24257169
ENSMUSG0C Ppm1n	1.272285	0.447486725	0.35600969
ENSMUSG0C Sh3yl1	1.272035	0.872161316	0.21934349
ENSMUSG0C Ceacam18	1.267779	0.911349035	0.41203693
ENSMUSG0C Heatr7b1	1.266011	0.510205501	0.21447559
ENSMUSG0C C85492	1.256749	0.771749128	0.26657541
ENSMUSG0C Tlcd1	1.253443	0.59857428	0.44650877
ENSMUSG0C Rora	1.253092	0.883011621	0.37422347
ENSMUSG0C 6330403L08Rii	1.252026	0.772194833	0.35996132
ENSMUSG0C Dennd2a	1.246989	0.504422611	0.36846991
ENSMUSG0C Comp	1.245381	0.263894792	0.30178904
ENSMUSG0C Sgtb	1.233468	0.390285192	0.29908844
ENSMUSG0C D630037F22Rii	1.232564	0.944801297	0.72543421
ENSMUSG0C Zfp937	1.221551	0.942991498	0.37841122
ENSMUSG0C Polr3g	1.220956	0.86017658	0.48750431
ENSMUSG0C 9130019O22Ri	1.215076	0.74292052	0.77487439
ENSMUSG0C Gm10644	1.214053	0.469655436	0.37473208
ENSMUSG0C Fbxo36	1.208388	0.503724712	0.45483234
ENSMUSG0C Gm14302	1.205834	0.886679162	0.42660938
ENSMUSG0C Fbxo44	1.190999	0.927858102	0.66841461
ENSMUSG0C Gm5113	1.154364	0.524971781	0.45486543
ENSMUSG0C Adora3	1.147689	0.51747143	0.42054024
ENSMUSG0C Katnal1	1.09498	0.912096316	0.40498399
ENSMUSG0C Atpaf1	1.036642	0.633209852	0.70491583