

SNP	chrom	other_allele	effect_allele	beta	p_value
rs602633	1	T	G	0.096018	6.97E-17
rs1711403	1	A	G	-0.1231	2.22E-13
rs1120651	1	T	C	-0.07452	2.34E-08
rs4845625	1	T	C	-0.05072	3.93E-08
rs1746485	1	T	G	-0.05734	4.18E-05
rs9982601	21	C	T	0.109779	1.33E-13
rs180803	22	G	T	-0.18092	1.64E-10
rs1561198	2	C	T	0.058434	6.37E-10
rs6544713	2	T	C	-0.05147	8.88E-07
rs515135	2	T	C	0.067499	3.09E-08
rs2252641	2	T	C	0.033316	0.000516
rs6725887	2	T	C	0.132885	9.51E-18
rs1801251	2	G	A	0.038504	0.000106
rs9818870	3	C	T	0.064618	2.21E-06
rs1708733	4	G	T	0.060764	4.59E-08
rs1878406	4	C	T	0.060427	1.24E-06
rs7692387	4	G	A	-0.0679	7.35E-09
rs273909	5	A	G	0.055915	0.000124
rs1094778	6	T	C	-0.05313	1.63E-06
rs1220533	6	C	T	-0.0263	0.042067
rs3130683	6	C	T	0.048553	0.004149
rs9369640	6	C	A	0.089106	7.78E-19
rs1219028	6	C	G	-0.05799	0.001068
rs3798220	6	T	C	0.350343	4.66E-09
rs2048327	6	T	C	0.05748	2.46E-09
rs4252120	6	T	C	-0.03291	0.003319
rs2023938	7	T	C	0.05912	0.000136
rs1253989	7	C	A	-0.04373	0.000178
rs1155692	7	C	T	-0.07257	5.34E-11
rs3918226	7	C	T	0.133315	1.69E-09
rs264	8	G	A	-0.05831	1.06E-05
rs2954029	8	A	T	-0.04387	2.61E-06
rs1333049	9	G	C	0.193224	3.86E-93
rs3217992	9	C	T	0.128317	1.03E-42
rs1112452	9	T	C	0.054077	0.045561
rs579459	9	C	T	-0.07296	1.14E-10
rs2505083	10	T	C	0.061032	1.57E-10
rs501120	10	T	C	-0.07861	1.39E-11
rs2047009	10	T	G	0.061258	2.75E-11
rs2246833	10	C	T	0.06541	1.33E-11
rs1120304	10	T	C	-0.03549	0.000122
rs1241340	10	G	A	-0.07517	1.07E-07
rs1104293	11	G	T	0.011753	0.219045
rs1084029	11	G	A	0.054714	1.28E-08
rs974819	11	T	C	-0.06341	2.44E-10
rs9326246	11	C	G	-0.04578	0.002464
rs1117211	12	T	C	0.041385	1.71E-05
rs1105783	12	G	A	0.045745	0.000685
rs3184504	12	T	C	-0.06421	1.03E-09
rs9319428	13	G	A	0.039639	7.13E-05
rs9515203	13	T	C	-0.07115	9.33E-10
rs4773144	13	A	G	0.052385	3.87E-07
rs2895811	14	T	C	0.040798	1.86E-05
rs1729363	15	C	T	-0.06968	5.72E-09
rs7173743	15	T	C	-0.07554	5.55E-16
rs8042271	15	G	A	-0.09671	3.68E-08
rs1751484	15	C	A	0.050925	3.10E-07

rs247616	16 C	T	-0.03119	0.002359
rs1293658	17 G	A	-0.03327	0.000824
rs2281727	17 A	G	0.047117	7.11E-07
rs15563	17 A	G	0.039744	1.83E-05
rs8080784	17 T	C	0.068319	4.44E-07
rs663129	18 G	A	0.058163	3.20E-08
rs1168430	19 G	A	-0.14078	0.001042
rs1122608	19 G	T	-0.07324	2.73E-11
rs445925	19 G	A	-0.08584	4.23E-06
rs2075650	19 A	G	0.071112	1.61E-06