

Web Table 1

Fixed effects unadjusted (ALL)			Fixed effects adjusted (ALL)		
snp	chr	pvalue	snp	chr	pvalue
rs2395029	6	3.21E-19	rs2395029	6	2.00E-18
rs9264942	6	1.09E-12	rs9264942	6	1.20E-12
rs7756521	6	5.23E-08	rs13210132	6	3.90E-08
rs13210132	6	5.42E-08	rs7756521	6	5.84E-08
rs13191519	6	9.91E-08	rs13191519	6	1.10E-07
rs10484554	6	1.33E-07	rs10484554	6	1.56E-07
rs2844480	6	2.46E-07	rs2395471	6	1.73E-07
rs9468932	6	2.94E-07	rs9468932	6	1.78E-07
rs2395471	6	3.48E-07	rs2844480	6	5.73E-07
rs9266409	6	5.65E-07	rs2284178	6	6.30E-07
rs2284178	6	6.36E-07	rs2248462	6	8.83E-07
rs2248462	6	7.57E-07	rs3815087	6	9.26E-07
rs3873332	6	9.10E-07	rs3873332	6	9.71E-07
rs3815087	6	9.17E-07	rs3873334	6	9.74E-07
rs3873334	6	9.20E-07	rs9263715	6	9.92E-07
rs9263715	6	9.81E-07	rs9266409	6	1.07E-06
rs2516513	6	1.34E-06	rs2516513	6	1.57E-06
rs9295928	6	1.62E-06	rs9295928	6	1.71E-06
rs2516509	6	1.75E-06	rs2516509	6	2.04E-06
rs12697941	6	1.97E-06	rs12697941	6	2.09E-06
rs4271174	1	4.62E-06	rs12992718	2	3.88E-06
rs4711268	6	4.87E-06	rs4271174	1	4.28E-06
rs9368699	6	5.20E-06	rs3871466	6	4.36E-06
rs4711269	6	5.23E-06	rs4711268	6	6.92E-06
rs3871466	6	5.30E-06	rs3823418	6	7.29E-06
rs9378200	6	5.86E-06	rs4711269	6	7.43E-06
rs13437082	6	6.10E-06	rs2523619	6	7.51E-06
rs12992718	2	7.03E-06	rs6457374	6	8.63E-06
rs2523619	6	7.66E-06	rs13437082	6	8.64E-06
rs12185555	2	9.69E-06	rs6740435	2	8.81E-06
rs3823418	6	9.92E-06	rs3094212	6	0.0000107
rs9469003	6	0.0000128	rs9378200	6	0.0000116
rs6932730	6	0.0000138	rs1876865	18	0.0000127
rs1876865	18	0.0000143	rs13198118	6	0.0000141
rs6457374	6	0.0000145	rs9368699	6	0.0000142
rs13198118	6	0.0000146	rs4601099	6	0.0000143
rs9348876	6	0.0000149	rs2247056	6	0.0000165
rs9501106	6	0.0000151	rs12185555	2	0.0000167
rs6740435	2	0.0000166	rs13410278	2	0.0000178
rs3094212	6	0.0000183	rs6932730	6	0.0000189
rs4601099	6	0.0000198	rs2523554	6	0.0000192
rs6793679	3	0.0000212	rs2556568	15	0.0000203
rs4713380	6	0.0000215	rs6793679	3	0.0000208
rs2523554	6	0.0000215	rs4713380	6	0.0000209
rs2297374	6	0.0000216	rs9469003	6	0.000021
rs3093662	6	0.0000228	rs9501106	6	0.0000246
rs4713385	6	0.0000258	rs4713385	6	0.0000251

rs1508833	5	0.0000263	rs9895288	17	0.0000256
rs2247056	6	0.0000271	rs9348876	6	0.0000288
rs9895288	17	0.0000302	rs2161800	18	0.0000318
rs6838261	4	0.0000307	rs6838261	4	0.0000355
rs1002063	1	0.0000323	rs1002063	1	0.0000389
rs13410278	2	0.0000323	rs2297374	6	0.0000403
rs10016814	4	0.0000373	rs1508833	5	0.0000458
rs2556568	15	0.0000405	rs185819	6	0.0000458
rs13145735	4	0.0000421	rs11760555	7	0.0000484
rs4607472	6	0.0000427	rs3093662	6	0.0000524
rs1051794	6	0.0000489	rs3130380	6	0.0000537
rs2161800	18	0.0000518	rs12706865	7	0.0000546
rs12706865	7	0.000057	rs2862260	18	0.0000569
rs1548842	16	0.0000588	rs9395021	6	0.0000574
rs8101643	19	0.0000632	rs8321	6	0.0000596
rs3130380	6	0.0000633	rs3130542	6	0.0000604
rs284509	6	0.0000651	rs1548842	16	0.000061
rs9749580	19	0.0000654	rs12955201	18	0.0000617
rs2780623	1	0.0000664	rs284509	6	0.0000624
rs9395021	6	0.0000691	rs10016814	4	0.0000624
rs185819	6	0.0000702	rs4607472	6	0.0000702
rs3130542	6	0.0000712	rs9807399	18	0.0000712
rs8321	6	0.0000712	rs6119304	20	0.0000716
rs2017912	11	0.0000737	rs886424	6	0.0000721
rs17805145	17	0.0000749	rs11657185	17	0.0000735
rs6119304	20	0.000078	rs3132685	6	0.0000737
rs1354718	1	0.0000814	rs13145735	4	0.0000772
rs886424	6	0.0000815	rs2780623	1	0.0000785
rs10504885	8	0.0000835	rs17805145	17	0.0000791
rs3132685	6	0.0000854	rs1354718	1	0.0000797
rs12955201	18	0.0000869	rs3006925	1	0.0000839
rs11650232	17	0.0000871	rs8101643	19	0.0000867
rs11760555	7	0.0000885	rs7940296	11	0.0000889
rs3006925	1	0.0000891	rs9749580	19	0.0000901
rs766857	10	0.0000914	rs9262143	6	0.0000956
rs2862260	18	0.0000997	rs2490393	1	0.0000958
rs9807399	18	0.0001002	rs11650232	17	0.000099
rs2490393	1	0.0001022	rs1051794	6	0.0000998
rs3130055	6	0.0001025	rs314253	17	0.0001021
rs4583528	20	0.00011	rs11130079	3	0.0001052
rs9262143	6	0.0001109	rs6592078	11	0.0001054
rs10142247	14	0.0001121	rs12646901	4	0.0001057
rs11130079	3	0.0001123	rs2877652	1	0.0001073
rs2523608	6	0.0001152	rs3130055	6	0.0001088
rs11657185	17	0.0001159	rs4583528	20	0.0001103
rs2516393	6	0.0001165	rs11655540	17	0.0001117
rs3093978	6	0.0001165	rs2017912	11	0.0001149
rs314253	17	0.0001208	rs6494562	15	0.0001192
rs12900903	15	0.0001217	rs2516393	6	0.0001211

rs2877652	1	0.0001278		rs3093978	6	0.0001211
rs12646901	4	0.0001286		rs4790700	17	0.0001248
rs7940296	11	0.0001325		rs950141	9	0.0001275
rs10115111	9	0.0001326		rs4861137	4	0.0001284

Web Figure 1

