

Table S9. Performance of BMI SNPs in the CRP meta-analysis

BMI SNP	Chromosome	Gene	P value in CRP Meta-analysis
rs2815752	1	<i>NEGR1</i>	0.00037
rs543874	1	<i>SEC16B</i>	0.011
rs1514175	1	<i>TNNI3K</i>	0.0087
rs1555543	1	<i>PTBP2</i>	0.58
rs2867125	2	<i>TMEM18</i>	5.0x10 ⁻⁶
rs713586	2	<i>RBJ/ADCY3/POMC</i>	0.072
rs887912	2	<i>FANCL</i>	0.036
rs2890652	2	<i>LRP1B</i>	0.26
rs13078807	3	<i>CADM2</i>	0.35
rs9816226	3	<i>ETV5</i>	0.15
rs13107325	4	<i>SLC39A8</i>	0.44
rs10938397	4	<i>GNPDA2</i>	0.39
rs2112347	5	<i>FLJ35779/HMGCR</i>	0.43
rs4836133	5	<i>ZNF608</i>	0.040
rs987237	6	<i>TFAP2B</i>	0.0018
rs206936	6	<i>HMGA1</i>	0.65
rs10968576	9	<i>LRRN6C</i>	0.012
rs3817334	11	<i>MTCH2</i>	0.076
rs10767664	11	<i>BDNF</i>	0.38
rs4929949	11	<i>RPL27A</i>	0.90
rs7138803	12	<i>FAIM2</i>	0.12
rs4771122	13	<i>MTIF3</i>	0.10
rs10150332	14	<i>NRXN3</i>	0.013
rs11847697	14	<i>PRKD1</i>	0.00060
rs2241423	15	<i>MAP2K5</i>	0.37
rs7359397	16	<i>SH2B1</i>	0.56
rs12444979	16	<i>GPRC5B</i>	0.40
rs1558902	16	<i>FTO</i>	2.2x10 ⁻⁶
rs571312	18	<i>MC4R</i>	3.8x10 ⁻⁵

rs29941	19	<i>KCTD15</i>	0.22
rs2287019	19	<i>QPCTL/GIPR</i>	0.19
rs3810291	19	<i>TMEM160</i>	0.0091