Supplementary Table 1.

Genotyped *CTNNBL1* SNPs and their association with BMI and fat mass in U.S. Caucasians

Name	Position	Role	Allele	MAF[a]	MAF[b]	*P* value[c]	
						BMI	Fat mass
rs16986890	35759937	Intron1	A/G	0.08	0.07	1.38×10^{-04}	3.11×10^{-05}
rs6020339	35765409	Intron1	T/C	0.37	0.32	3.05×10^{-02}	7.05×10^{-03}
rs6020395	35772738	Intron1	G/C	0.06	0.07	3.46×10^{-05}	7.71×10^{-06}
rs6067491	35807549	Intron3	A/G	0.33	0.27	9.49×10^{-01}	5.50×10^{-01}
rs2297154	35808485	Intron4 (boundary)	C/T	0.06	0.02	5.17×10^{-01}	7.51×10^{-01}
rs16986921	**35815935**	**Intron4 (boundary)**	**C/T**	**0.06**	**0.05**	**5.88×10^{-07}**	**6.54×10^{-08}**
rs6020712	**35820026**	**Intron5**	**G/A**	**0.07**	**0.05**	**7.92×10^{-07}**	**1.20×10^{-07}**
rs6013029	**35832994**	**Intron7**	**G/T**	**0.06**	**0.05**	**2.69×10^{-07}**	**4.99×10^{-08}**
rs6020846	35839081	Intron7 (boundary)	A/G	0.08	0.07	2.45×10^{-05}	7.01×10^{-06}
rs6067638	35856110	Intron10	G/A	0.33	0.28	7.09×10^{-01}	8.08×10^{-01}
rs2281146	35868271	Intron11	G/A	0.20	0.19	6.58×10^{-01}	9.93×10^{-01}
rs6067731	35878290	Intron11	C/T	0.34	0.32	9.10×10^{-01}	8.54×10^{-01}
rs2235478	35894982	Intron11	C/G	0.19	0.19	3.65×10^{-01}	6.51×10^{-01}
rs17786860	35901053	Intron11	G/A	0.18	0.19	3.63×10^{-01}	8.72×10^{-01}
rs4239666	35905013	Intron13	C/A	0.19	0.19	4.39×10^{-01}	8.47×10^{-01}
rs4811199	35905087	Intron13	C/T	0.20	0.19	3.27×10^{-01}	6.65×10^{-01}
rs2179319	35905168	Intron13	A/G	0.19	0.19	2.47×10^{-01}	5.84×10^{-01}
rs2179320	35905199	Intron13	C/T	0.20	0.19	2.47×10^{-01}	6.25×10^{-01}
rs6067831	35905482	Intron13	G/T	0.19	0.19	3.50×10^{-01}	7.13×10^{-01}
rs4809859	35911642	Intron13	G/T	0.19	0.18	2.31×10^{-01}	6.29×10^{-01}
rs6096513	35911699	Intron13	A/C	0.35	0.36	9.90×10^{-01}	9.12×10^{-01}
rs4811210	35912877	Intron13	G/A	0.19	0.19	3.24×10^{-01}	6.96×10^{-01}
rs4811211	35913041	Intron13	T/C	0.19	0.15	4.92×10^{-01}	8.72×10^{-01}
rs6021357	35913673	Intron13	C/T	0.19	0.19	3.95×10^{-01}	8.10 x 10-^{01}
rs2206135	35914069	Intron13	C/T	0.41	0.43	4.34×10^{-01}	2.02×10^{-01}
rs2235461	35914397	Intron13	T/C	0.19	0.19	4.36×10^{-01}	8.46×10^{-01}
rs2235460	35914457	Intron13	C/T	0.40	0.43	5.08 x 10-^{01}	2.63×10^{-01}
rs4811246	35929171	Intron15	G/A	0.25	0.25	2.43×10^{-01}	7.37×10^{-02}
rs4809875	35936717	3' UTR	C/T	0.35	0.32	9.77×10^{-01}	9.40×10^{-01}
rs6021615	35947566	Promoter	C/T	0.45	0.47	2.35×10^{-01}	1.28×10^{-01}
rs6021618	35947970	Promoter	C/T	0.45	0.47	1.89×10^{-01}	1.17×10^{-01}
rs6096781	35960629	Promoter	T/C	0.09	0.08	1.39×10^{-02}	3.43×10^{-03}

a. Minor allele frequency in our U.S. Caucasian sample.
b. Minor allele frequency reported for Caucasians in the public database of HapMap CEU.
c. Raw *P* values.

Supplementary Table 2.

Association data for the imputed SNPs at the *CTNNBL1* locus in U.S. Caucasians

BMI			Fat mass		
SNP	*P* Value	FDR *q* value	SNP	*P* Value	FDR *q* value
rs6013337	0.088	1	rs4811243	0.031	1
rs4811243	0.088	1	rs6013337	0.031	1
rs6095912	0.167	1	rs6021294	0.057	1
rs6123116	0.208	1	rs4574168	0.060	1
rs4811280	0.208	1	rs6067812	0.060	1
rs4811278	0.208	1	rs6013118	0.064	1
rs4811279	0.208	1	rs6021080	0.064	1
rs6021294	0.221	1	rs6021087	0.064	1
rs6021354	0.222	1	rs4811144	0.064	1
rs6021353	0.222	1	rs4811278	0.066	1
rs2235463	0.222	1	rs4811279	0.066	1
rs6096498	0.222	1	rs4811280	0.066	1
rs6096517	0.222	1	rs6123116	0.066	1
rs2235465	0.222	1	rs6068069	0.123	1
rs6126267	0.222	1	rs1569938	0.123	1
rs6067812	0.227	1	rs6126459	0.123	1
rs4574168	0.227	1	rs6021669	0.143	1
rs6013118	0.237	1	rs8121564	0.161	1
rs6021080	0.237	1	rs6063736	0.196	1
rs6021087	0.237	1	rs6068029	0.196	1
rs4811144	0.237	1	rs6096498	0.208	1
rs6067525	0.247	1	rs6021354	0.208	1
rs6063736	0.289	1	rs6021353	0.208	1
rs6068029	0.289	1	rs2235463	0.208	1
rs6126459	0.298	1	rs2235465	0.208	1
rs6068069	0.298	1	rs6126267	0.208	1
rs1569938	0.298	1	rs6096517	0.208	1
rs8121564	0.318	1	rs6068062	0.208	1
rs6021669	0.322	1	rs6096313	0.215	1
rs6126457	0.406	1	rs6021025	0.215	1
rs1543332	0.407	1	rs6021423	0.227	1
rs6021283	0.407	1	rs11699932	0.227	1
rs9679781	0.407	1	rs6021475	0.227	1
rs6013215	0.407	1	rs7263889	0.227	1
rs6013216	0.407	1	rs6063714	0.227	1
rs6068062	0.427	1	rs2880988	0.227	1
rs4811247	0.469	1	rs4809868	0.227	1
rs717599	0.469	1	rs910760	0.227	1
rs4811231	0.469	1	rs717599	0.227	1
rs6021423	0.469	1	rs6126401	0.227	1
rs4809868	0.469	1	rs4811231	0.227	1
rs6021475	0.469	1	rs4811247	0.227	1
rs910760	0.469	1	rs6091331	0.227	1
rs2880988	0.469	1	rs7269931	0.227	1
rs7263889	0.469	1	rs6021536	0.235	1

rs6063714	0.469	1	rs6021378	0.235	1
rs6126401	0.469	1	rs6067889	0.235	1
rs11699932	0.469	1	rs8123046	0.235	1
rs8123046	0.484	1	rs11696760	0.239	1
rs6021536	0.484	1	rs6020987	0.264	1
rs6067889	0.484	1	rs6126457	0.270	1
rs6021378	0.484	1	rs6067495	0.280	1
rs11696760	0.495	1	rs6122978	0.280	1
rs6096313	0.552	1	rs6020740	0.280	1
rs6021025	0.552	1	rs6096451	0.280	1
rs6091331	0.571	1	rs6021221	0.280	1
rs7269931	0.571	1	rs6021634	0.355	1
rs6020987	0.650	1	rs6067393	0.356	1
rs6096451	0.674	1	rs6095981	0.356	1
rs6067495	0.674	1	rs17724627	0.356	1
rs6020740	0.674	1	rs6067482	0.356	1
rs6122978	0.674	1	rs6126043	0.356	1
rs6021221	0.674	1	rs6095912	0.373	1
rs6021634	0.731	1	rs6096512	0.375	1
rs6096512	0.732	1	rs6068059	0.392	1
rs11699759	0.733	1	rs13044362	0.405	1
rs6021349	0.733	1	rs7265129	0.405	1
rs6020422	0.755	1	rs6012862	0.410	1
rs6068059	0.781	1	rs6125954	0.410	1
rs6123033	0.788	1	rs6095813	0.410	1
rs4811112	0.819	1	rs6021399	0.424	1
rs6020983	0.819	1	rs6013249	0.424	1
rs6091365	0.828	1	rs6021392	0.424	1
rs6096637	0.828	1	rs12151942	0.426	1
rs17725083	0.828	1	rs16987016	0.426	1
rs6126334	0.828	1	rs11086362	0.426	1
rs6096607	0.828	1	rs6091397	0.426	1
rs6096659	0.828	1	rs6067981	0.426	1
rs6126376	0.828	1	rs909771	0.426	1
rs2235477	0.833	1	rs6095815	0.469	1
rs6096442	0.833	1	rs6067525	0.479	1
rs926394	0.833	1	rs6091365	0.605	1
rs6021212	0.833	1	rs6126376	0.605	1
rs17724914	0.833	1	rs6096607	0.605	1
rs6021030	0.833	1	rs17725083	0.605	1
rs6123043	0.833	1	rs6126334	0.605	1
rs7268511	0.833	1	rs6096637	0.605	1
rs238306	0.833	1	rs6096659	0.605	1
rs6123046	0.833	1	rs10485479	0.667	1
rs2294439	0.833	1	rs6096185	0.667	1
rs6021257	0.833	1	rs6013088	0.667	1
rs6021054	0.833	1	rs6126084	0.667	1
rs2235472	0.833	1	rs238306	0.696	1
rs2235473	0.833	1	rs6021030	0.696	1
rs6021088	0.833	1	rs6021212	0.696	1

rs6095981	0.842	1	rs2235477	0.696	1
rs6067393	0.842	1	rs6096442	0.696	1
rs6067482	0.842	1	rs17724914	0.696	1
rs17724627	0.842	1	rs6021257	0.696	1
rs6126043	0.842	1	rs6021054	0.696	1
rs6067506	0.855	1	rs7268511	0.696	1
rs238302	0.855	1	rs2294439	0.696	1
rs6021392	0.875	1	rs6123043	0.696	1
rs6013249	0.875	1	rs6021088	0.696	1
rs6021399	0.875	1	rs6123046	0.696	1
rs909771	0.878	1	rs2235473	0.696	1
rs12151942	0.878	1	rs2235472	0.696	1
rs6091397	0.878	1	rs926394	0.696	1
rs6067981	0.878	1	rs238302	0.732	1
rs11086362	0.878	1	rs6067506	0.732	1
rs16987016	0.878	1	rs6020983	0.732	1
rs6125954	0.884	1	rs4811112	0.732	1
rs6095813	0.884	1	rs6123033	0.750	1
rs6012862	0.884	1	rs9679781	0.787	1
rs6096185	0.886	1	rs6013216	0.787	1
rs6126084	0.886	1	rs6013215	0.787	1
rs10485479	0.886	1	rs1543332	0.787	1
rs6013088	0.886	1	rs6021283	0.787	1
rs13044362	0.924	1	rs6020422	0.810	1
rs7265129	0.924	1	rs11699759	0.994	1
rs6095815	0.926	1	rs6021349	0.994	1
rs6091322	1	1	rs4811182	1	1
rs6021213	1	1	rs6021198	1	1
rs6091321	1	1	rs6091321	1	1
rs2294440	1	1	rs6021211	1	1
rs6021211	1	1	rs6013188	1	1
rs2235474	1	1	rs6091322	1	1
rs6096486	1	1	rs4811175	1	1
rs6013209	1	1	rs2294440	1	1
rs4811175	1	1	rs6096486	1	1
rs4811182	1	1	rs6021216	1	1
rs2235471	1	1	rs6091328	1	1
rs6013188	1	1	rs6021284	1	1
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rs6021198	1	1	rs4811194	1	1
rs2072909	1	1	rs6123042	1	1
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rs6021529	1	1	rs6021529	1	1
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rs4811236	1	1	rs4811236	1	1
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rs6091392	1	1	rs6091392	1	1
rs6067971	1	1	rs6067971	1	1
rs910759	1	1	rs910759	1	1
rs7354556	1	1	rs7354556	1	1
rs6096611	1	1	rs6096611	1	1
rs6096608	1	1	rs6096608	1	1
rs6021480	1	1	rs6021480	1	1
rs2344914	1	1	rs2344914	1	1
rs1106966	1	1	rs1106966	1	1
rs16987001	1	1	rs16987001	1	1
rs4811239	1	1	rs4811239	1	1
rs4811238	1	1	rs4811238	1	1
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rs6021428	1	1	rs6021428	1	1
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rs6091363	1	1	rs6091363	1	1
rs1474623	1	1	rs1474623	1	1
rs6096503	1	1	rs6096503	1	1
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rs6063543	1	1	rs6063543	1	1
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rs6067547	1	1	rs6067547	1	1
rs6126098	1	1	rs6126098	1	1
rs4274648	1	1	rs4274648	1	1
rs6020727	1	1	rs6020727	1	1
rs6126090	1	1	rs6126090	1	1
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rs6067508	1	1	rs6067508	1	1
rs6063545	1	1	rs6063545	1	1
rs1330020	1	1	rs1330020	1	1
rs6067505	1	1	rs6067505	1	1
rs11907605	1	1	rs11907605	1	1
rs6126066	1	1	rs6126066	1	1
rs6096105	1	1	rs6096105	1	1
rs6020326	1	1	rs6020326	1	1
rs6067370	1	1	rs6067370	1	1
rs6091111	1	1	rs6091111	1	1
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rs6012874	1	1	rs6012874	1	1
rs6020351	1	1	rs6020351	1	1
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rs6020279	1	1	rs6020279	1	1
rs6020325	1	1	rs6020325	1	1
rs6012863	1	1	rs6012863	1	1
rs6012860	1	1	rs6012860	1	1
rs6091103	1	1	rs6091103	1	1
rs8124690	1	1	rs8124690	1	1
rs6067361	1	1	rs6067361	1	1
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rs12624423	1	1	rs12624423	1	1
rs8184210	1	1	rs8184210	1	1
rs6122902	1	1	rs6122902	1	1
rs6122935	1	1	rs6122935	1	1

rs6126011	1	1	rs6126011	1	1
rs8183239	1	1	rs8183239	1	1
rs6095953	1	1	rs6095953	1	1
rs6126002	1	1	rs6126002	1	1
rs6122929	1	1	rs6122929	1	1
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rs6125962	1	1	rs6125962	1	1
rs6125959	1	1	rs6125959	1	1
rs6125957	1	1	rs6125957	1	1
rs6125953	1	1	rs6125953	1	1
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rs6021081	1	1	rs6021081	1	1
rs6126202	1	1	rs6126202	1	1
rs4811143	1	1	rs4811143	1	1
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rs6021067	1	1	rs6021067	1	1
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rs2294442	1	1	rs2294442	1	1
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rs6020928	1	1	rs6020928	1	1
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rs7273920	1	1	rs7273920	1	1
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rs6067593	1	1	rs6067593	1	1
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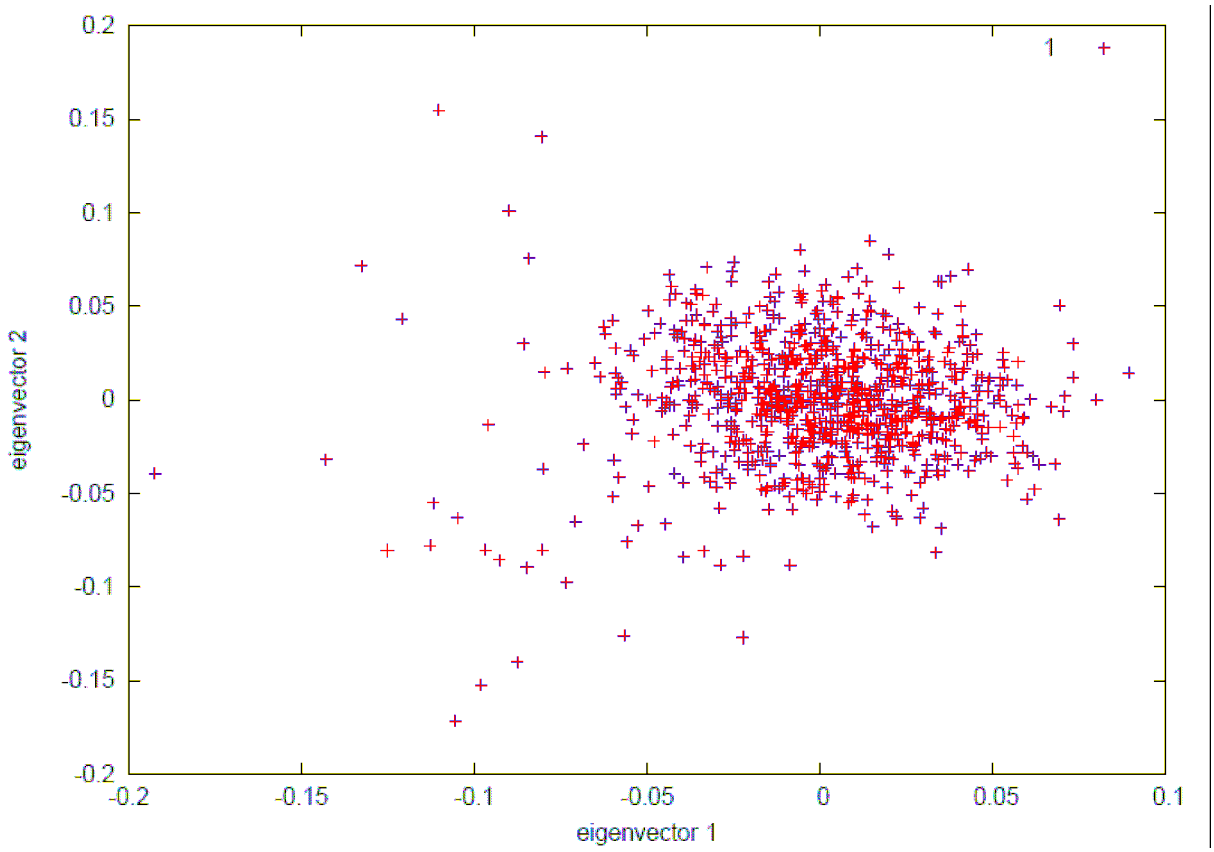
rs238303	1	1	rs238303	1	1
rs6020863	1	1	rs6020863	1	1
rs6013045	1	1	rs6013045	1	1
rs6020862	1	1	rs6020862	1	1
rs6020860	1	1	rs6020860	1	1
rs6067595	1	1	rs6067595	1	1
rs8126174	1	1	rs8126174	1	1

Note: The imputation was performed from rs16986890 to rs6096781, covering a region of 200,692bp containing 448 SNPs in the HapMap database (19,21). The imputation was performed using the software IMPUTE (22).



Supplementary Figure 1. The top 2 significant eigenvectors in the U.S. Caucasian sample.