

Supplemental Table. Association of SNPs with anthropomorphic characteristics*.

* Age-, sex-, and lipid lowering use-adjusted mean and standard error are presented for each genotype group.

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SNP	rs780094			rs2228603		rs1213785			rs4240624		rs738409		
Effect allele	T			T		C			A		G		
Other allele	C			C		T			G		C		
Effect allele Frequency	40.9			7.4		73.5			8.3		22.0		
Nearest gene	<i>GCKR</i>			<i>NCAN</i>		<i>LYPLAL1</i>			<i>PPP1R3B</i>		<i>PNPLA3</i>		
Genotypes	TT N=186	CT N=522	CC N=384	- T N=155	CC N=928	CC N=696	CT N=325	TT N=39	AA N=883	- G N=172	GG N=54	GC N=370	CC N=664
Weight (mean)	136	139	141	140	139	139	141	135	139	138	140	140	139
SE	1.9	1.3	1.5	2.3	0.9	1.1	1.7	4.5	1.0	2.0	3.9	1.4	1.1
p-value	0.001			0.85		0.64			0.64		0.59		
Height, cm (mean)	167	167	166	166	167	167	166	166	166	166	167	166	167
SE	0.7	0.4	0.4	0.7	0.3	0.3	0.5	1.1	0.3	0.6	1.2	0.5	0.3
p-value	0.86			0.41		0.05			0.91		0.67		
BMI, kg/m ² (mean)	48.8	49.8	51.2	50.6	50.1	49.9	50.6	48.8	50.1	49.8	50.6	50.5	49.9
SE	0.6	0.4	0.5	0.7	0.3	0.3	0.5	1.4	0.3	0.6	1.3	0.5	0.3
p-value	0.001			0.56		0.72			0.65		0.37		
Waist circumference, cm (mean)	53.2	53.7	54.0	54.8	53.5	53.6	53.9	53.7	54.0	53.5	53.4	54.0	53.5
SE	0.5	0.3	0.4	0.6	0.2	0.3	0.4	1.3	0.5	0.2	1.0	0.3	0.3
p-value	0.02			0.03		0.99			0.30		0.78		

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