

Table S1: Index SNPs with $p < 10^{-6}$ for cilantro preference in the replication set

SNP	chrom	pos	genes	MAF	r^2	allele	p -value
rs6743485	2q32.3	196,502,386	<i>SLC39A10</i>	0.180	0.963	A/G	$2.78 \cdot 10^{-7}$
rs4583705	4p16.3	973,036	<i>DGKQ/IDUA</i>	0.120	0.823	C/T	$4.74 \cdot 10^{-7}$
chr7:31426727	7p14.3	31,426,727	<i>NEUROD6/CCDC129</i>	0.068	0.550	A/G	$6.98 \cdot 10^{-7}$
rs4406896	12q12	41,188,338	<i>CNTN1</i>	0.277	0.978	C/T	$8.64 \cdot 10^{-7}$

Columns are as in Table 2 and Additional file 2.