



rs4646	1	Exon 10	G → T	26	27	0.51	0.93
rs10046	1	Exon 10	T → C	46	53	0.97	0.98
rs2414096	1	Intron 2	A → G	52	47	0.50	0.93
rs727479	1	Intron 2	T → G	38	35	0.57	0.93
rs1008805	2	Intron 1	T → C	46	43	0.86	0.98
rs749292	2	Intron 1	C → T	41	43	0.80	0.98
rs936306	3	Intron 1	G → A	14	15	0.95	0.98
rs3751591	3	Intron 1	T → C	18	17	0.97	0.98
rs1004984	4	Intron 1	C → T	36	35	0.26	0.91
rs2445762	4	Intron 1	A → G	25	26	0.57	0.93
rs2470144	4	Intron 1	A → G	44	46	0.79	0.98
rs2445765	4	5' UTR	C → G	15	16	0.13	0.88
rs2446405	4	5' UTR	A → T	14	17	0.13	0.88
<b>HSD17B2</b>							
rs4445895	1	Exon 1	C → T	38	35	0.87	0.93
rs6564961	1	Intron 1	A → G	40	37	0.88	0.93
rs2911422	1	Intron 3	G → C	48	42	0.18	0.51
rs2042429	1	Intron 3	T → C	50	44	0.33	0.62
rs723012	1	Intron 3	C → T	33	37	0.04	0.25
rs9939740	--	Intron 3	A → G	36	41	0.22	0.57

\*. P values for tests of Hardy-Weinberg equilibrium (HWE) among controls.