

BPRHS Genetic Marker List

ZNF568_i23579	APOA4_Q360H	FABP1_T94A	PLIN_i5496
SCARB1_A350A	APOA4_T29T	FABP1_m2353	PLIN_i7929
SCARB1_i19960	APOA4_T347S	FABP2_A55S	PLIN_P371P
SCARB1_i30026	APOA5_S16W	FABP2_m193	PLIN_V373V
SCARB1_i82699	APOB_A618V	FABP2_m767	PPARA_i5522
SCARB1_i9107	APOB_E4181K	GCKRrs780094	PPARA_L162V
WDTC1_i22835	APOB_m516	LIPC_i33753	PPARGC1A_G482S
WDTC1_i61970	APOB_P2739L	LIPC_i618	PPARG_H447H
ZNF568_i23072	APOB_T2515T	LIPC_i67180	PPARG_m2823
Chrom6_703	ATF6_i190554	LIPC_T224T	PPARG_m39761
ABCA1_3U8995	APOC3_3U386	LIPC_V95M	PPARG_P12A
ABCA1_i125970	APOC3_G34G	LIPG_i13576	PPARGC1A_3U4898
ABCA1_i27943	APOC3_m2886	LIPG_i24582	PPARGC1A_i15867
ABCA1_i48168	APOC3_m455	LIPG_T111I	PPARGC1A_i27289
ABCA1_K219R	APOC3_m482	NOS3_m459	PPARGC1A_i5378
ABCG5_i18429	APOC3_m640	LPL_D9N	PPARGC1A_i55301
ABCG5_i7892	APOE_C130R	LPL_m107	PPARGC1A_m1668
ABCG5_m216	APOE_m226	LPL_N291S	PPARGC1A_m9722
ABCG5_Q604E	APOE_R176C	LPL_S447X	PPARGC1A_T612M
ABCG8_C54Y	CRP_3u2131	LRP1_C766T	SCARB1_G2S
ABCG8_D19H	CRP_i178	LRP1_i10701	SCARB1_i51973
ABCG8_i14222	CYP7A1_i6782	LRP1_i68477	LIPC-514
ABCG8_T400K	CYP7A1_inter3U12536	MTP_C174C	
APOA5_m1123	CAPN10_i5019	MTP_m1498	
APOA1_m2630	CAPN10_i5030	MTP_m493	
APOA1_m2803	IRS1_G971S	NOS3_E298D	
APOA1_m3012	RBP4_m1057	NOS3_i1103	
APOA1_m75	RBP4_i7682	NOS3_i19342	
APOA2_m265	RBP4_m3631	PDZK1_i4201	
APOA4_A5inter	RBP4_i8011	PLIN_3U2197	
APOA4_m35	SIRT3_S159S	PLIN_i10769	
APOA4_N147S	TBC1D1_R125W	PLIN_i1719	