

	<i>SORT1</i> ⁴ / <i>CELSR2</i> ⁴ / <i>PSRC1</i> ^{2,3,4,5}	<i>APOB</i> ^{4,5}	<i>APOB</i> ⁵	<i>APOB</i> ^{1,4}	<i>GCKR1</i> ^{1,4}	<i>LPL</i> ^{1,4,5} / <i>SLC18A1</i> ⁴	<i>LPL</i> ⁴	<i>LPL</i> ^{4,5}	<i>HBG2</i> ¹ / <i>HBE1</i> ¹	<i>APOA5</i> ⁴ / <i>A4</i> ⁴ / <i>C3</i> ⁴ / <i>A1</i> ¹ / <i>ZNF259</i> ^{2,3}	<i>LIPC</i> ⁴	<i>ALDH1A2</i> ¹	<i>LIPC</i> ^{1,3,4}	<i>CEPT</i> ⁵	<i>MEF2B</i> ^{1,5}	<i>APOE</i> ⁴ / <i>C1</i> ^{3,4} / <i>C2</i> ⁴ / <i>C4</i> ⁴	
	<i>rs629301</i>	<i>rs11902417</i>	<i>rs13392272</i>	<i>rs1469513</i>	<i>rs780094</i>	<i>rs326</i>	<i>rs17410962</i>	<i>rs17489268</i>	<i>rs11036635</i>	<i>rs964184</i>	<i>rs4775041</i>	<i>rs261332</i>	<i>rs247617</i>	<i>rs7360000</i>	<i>rs2927439</i>	<i>rs4420638</i>	
	Chr. 1 109,818,306	Chr. 2 21,198,900	Chr. 2 21,217,490	Chr. 2 21,259,562	Chr. 2 27,741,237	Chr. 8 19,819,439	Chr. 8 19,848,080	Chr. 8 19,852,045	Chr. 11 5,308,896	Chr. 11 116,648,917	Chr. 15 58,674,695	Chr. 15 58,727,325	Chr. 16 56,990,716	Chr. 19 19,266,848	Chr. 19 45,242,740	Chr. 19 45,422,946	
TREE I	TG				6.654	4.231		5.018	4.844	15.891							
	LDL															4.259	
	APOB			4.059	4.992											7.370	10.740
	TG-LDL				4.191	7.312	3.876		4.958	4.113	15.255						4.075
	TG-APOB	5.202		4.010	4.931	6.370	3.625		4.580	4.123	15.774				2.841	8.373	10.169
LDL-APOB		3.988	4.518	4.518	4.698			6.622		6.622						6.956	13.458
TG-LDL-APOB	5.816			3.884	5.501	3.348		4.449		15.858						9.309	14.302
TREE II	TG				6.654	4.231		5.018	4.844	15.891							
	HDL					4.689		4.140					4.971		20.000		
	APOA1											8.043		13.435			
	TG-HDL				6.345	5.957	5.274	6.149	4.876	15.785	6.301	3.734	20.000				3.332
	TG-APOA1				6.370			5.988	5.315	6.469	8.110	3.258	12.696				4.267
	HDL-APOA1					4.128	3.865	3.699		3.388	7.548		20.000				
TG-HDL-APOA1					5.725	5.267		5.471	4.660	15.317	7.401	3.096	20.000				
TG-HDL-LDL				3.464	7.397	5.338		5.759		15.205	6.437	3.893	20.000				6.998