

**A**

rs629301  
Chr. 1  
109,818,306

rs8034802  
Chr. 15  
58,724,792

	rs629301	rs8034802
TREE I	TG	-
	LDL	7.786
	APOB	9.272
	TG-LDL	6.653
	TG-APOB	<b>9.892</b>
	LDL-APOB	8.152
	TG-LDL-APOB	<b>9.510</b>
TREE II	TG	-
	HDL	12.968
	APOA1	14.208
	TG-HDL	<b>17.490</b>
	TG-APOA1	12.018
	HDL-APOA1	12.386
	TG-HDL-APOA1	10.641
	TG-HDL-LDL	<b>17.716</b>

**B**

rs629301  
Chr. 1  
109,818,306

rs1077834  
Chr. 15  
58,723,479

	rs629301	rs1077834
TREE I	TG	-
	LDL	5.660
	APOB	5.470
	TG-LDL	5.141
	TG-APOB	<b>6.761</b>
	LDL-APOB	6.295
	TG-LDL-APOB	<b>5.855</b>
TREE II	TG	-
	HDL	13.213
	APOA1	12.961
	TG-HDL	<b>22.192</b>
	TG-APOA1	16.977
	HDL-APOA1	13.183
	TG-HDL-APOA1	19.947
	TG-HDL-LDL	<b>22.130</b>