Table S4. Analysis of the structure of the chromosome 11 region

		Single SNP model		Multiple SNP model	
rs4150642 11p15.5-p13	**beta**	0.501			
	se(beta)	0.022			
	p	3.20E-111	ΔR² = 0.1084*		
rs4638289 *SAA1* subregion	**beta**	0.305		0.254*	
	se(beta)	0.020		0.024*	
	p	2.77E-53	ΔR² = 0.0557*	7.61E-27*	
rs4353250 *HPS5/GTF2H1* subregion	**beta**	0.272		0.212*	
	se(beta)	0.018		0.022*	
	p	1.68E-51	ΔR² = 0.0534*	3.64E-22*	
rs2896526 *LDHA/LDHC* subregion	**beta**	0.221		0.106*	
	se(beta)	0.023		0.025*	
	p	4.12E-22	ΔR² = 0.0237*	1.81E-05*	ΔR² = 0.0910*

* Values calculated for KORA S4, LURIC, and the Sorbs.