

Table S2

SNP		POAG	POAG/HPG	POAG/NPG	Control
rs523096	sex ^a	0.2579	0.1513	0.3401	0.6873
	age ^b	0.8189	0.7255	0.9944	0.0999
rs518394	sex ^a	0.3159	0.2405	0.2874	0.6633
	age ^b	0.8606	0.5138	0.9548	0.4519
rs564398	sex ^a	0.2943	0.1623	0.3490	0.7913
	age ^b	0.8298	0.7434	0.9946	0.0662
rs7865618	sex ^a	0.2663	0.1598	0.3078	0.7196
	age ^b	0.8407	0.7430	0.9931	0.0966

^a Data show the *P* value analyzed by $2 \times 3 \chi^2$ test for male/female vs three genotypes.

^b Data show the *P* value analyzed by one-way ANOVA for three genotypes.