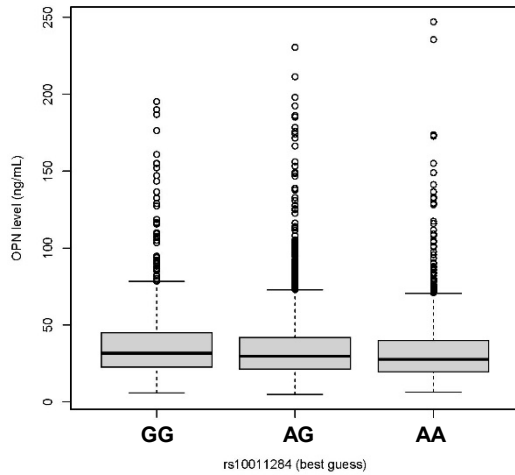
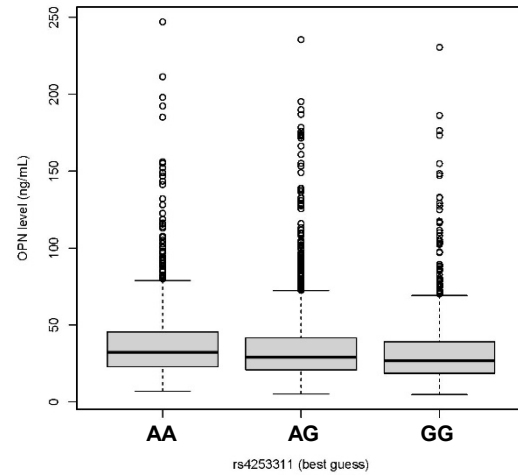


S8 Figure: Effects of rs10011284 and rs4253311 (chromosome 4) on OPN levels.

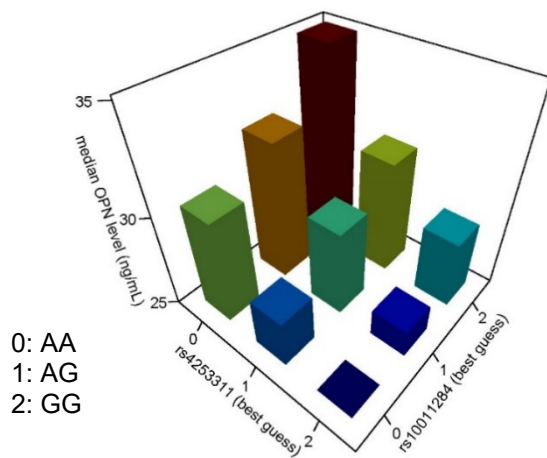
(A) rs10011284 (4:88833389)



(B) rs4253311 (4:187174683)



(C) any combination of both SNPs



		rs4253311 (best guess)			Total
		GG	AG	AA	
rs10011284 (best guess)	AA	236	475	228	939
	AG	585	1193	588	2366
	GG	398	784	410	1592
Total		1219	2452	1226	4897

For the presentations, dosage information was transformed into best guess genotypes. The accompanying table presents observed frequencies of alleles and their combinations in the GCKD study. A formal test for multiplicative interaction of both SNPs on OPN levels was not significant ($p=9.96E-01$).

Human genome build: GRCh37