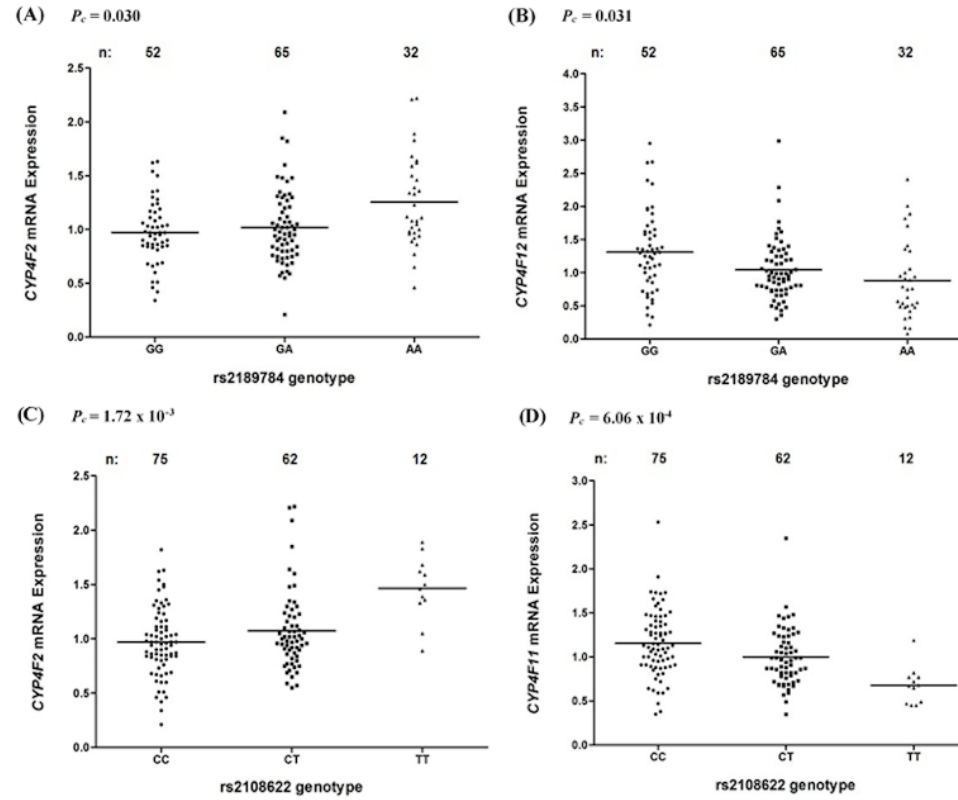


Figure 1

CYP4F2 SNPs



CYP4F11 SNPs

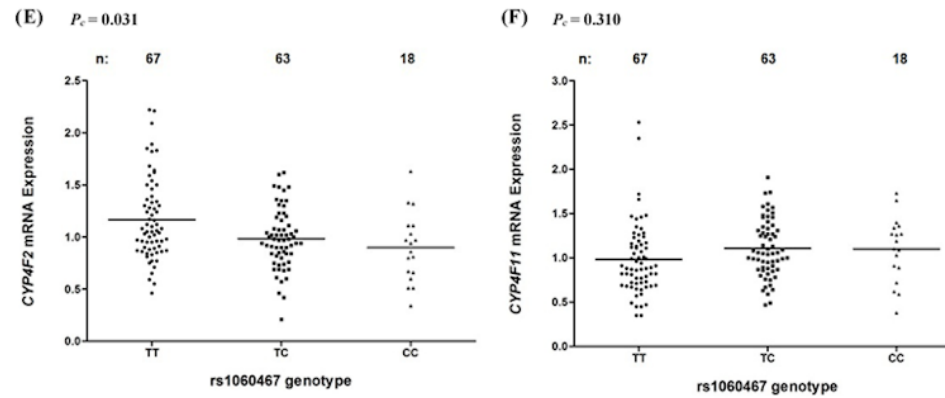
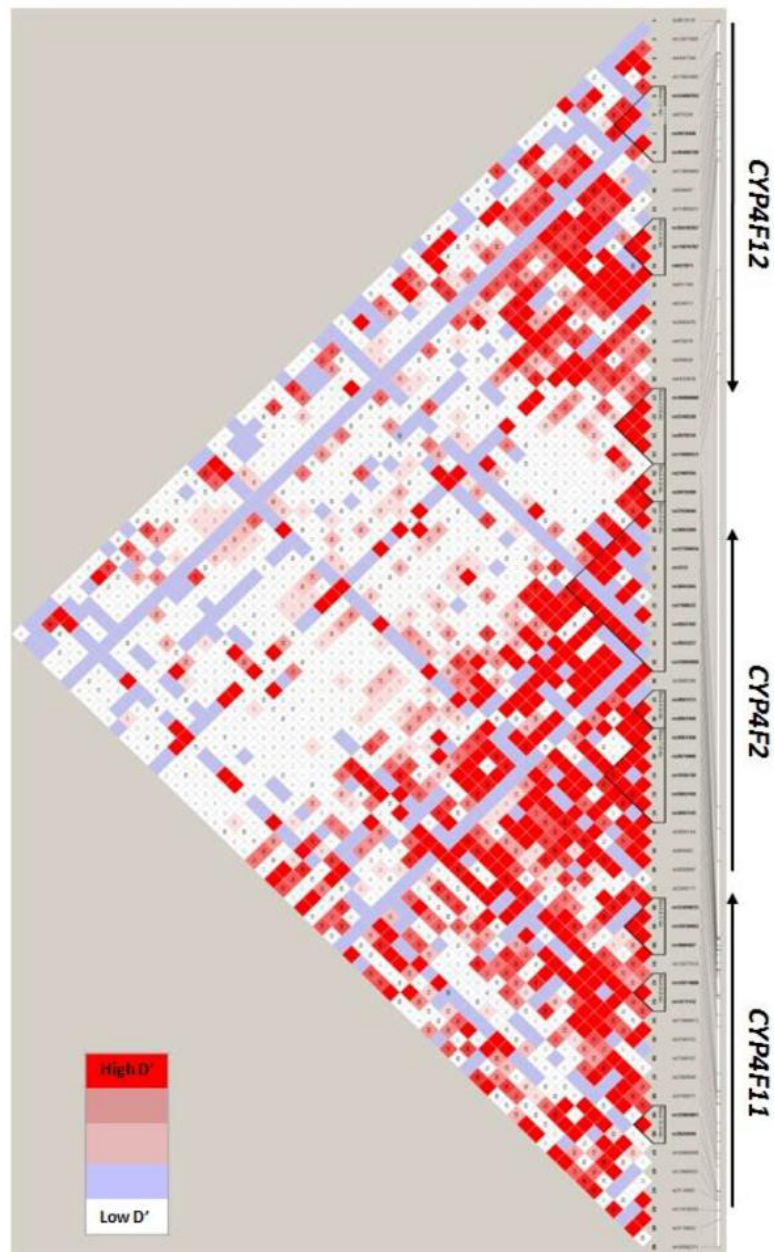


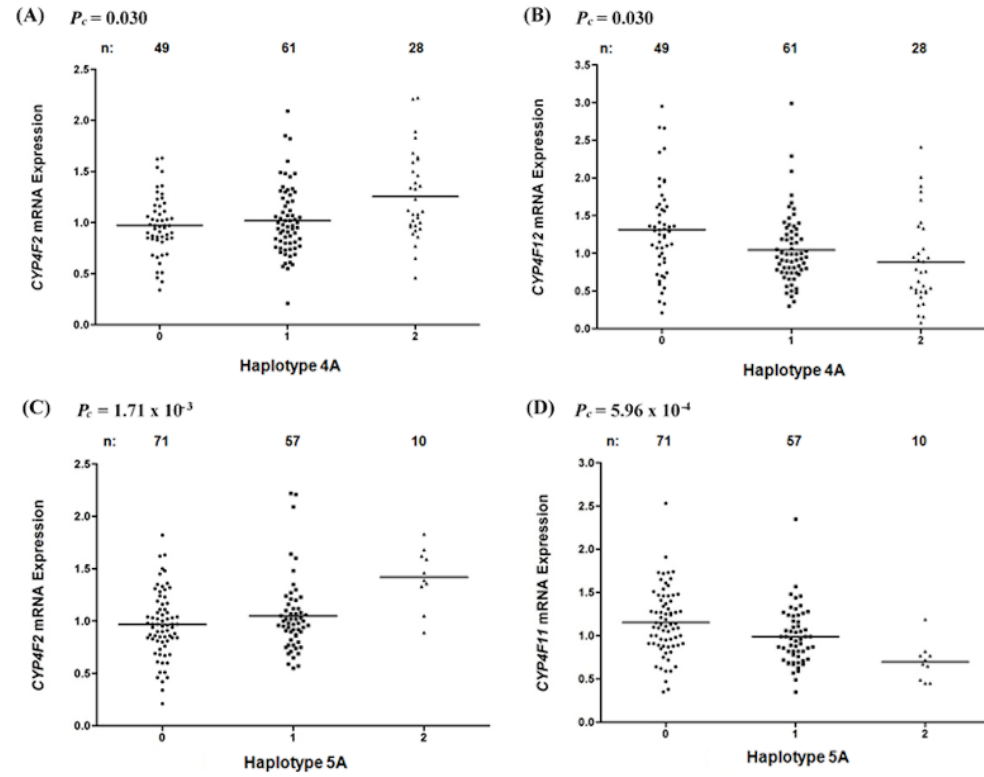
Figure 2



Gene	SNPs	Haplotype Block	Haplotype Identification Code	Haplotype Sequence	Haplotype Frequency (N = 138)	
					n	(%)
<i>CYP4F12</i>	rs12460703	1	1A	AGTG	129	43.3
	rs675326		1B	GGTA	80	27.2
	rs2074568		1C	GGAA	65	21.6
	rs10409750		1D	AGTA	23	7.7
			1E	GATA	1	0.2
<i>CYP4F12</i>	rs10410357	2	2A	AAC	99	33.2
	rs11879787		2B	AAT	80	26.8
	rs627971		2C	AGT	72	24.1
			2D	GAC	47	15.7
Intergenic	rs16980800	3	3A	GGGT	85	28.5
	rs2240228		3B	AGTC	80	26.8
	rs2079234		3C	AAGT	74	24.8
	rs11666521		3D	AGTT	59	19.8
<i>CYP4F2</i>	rs2189784	4	4A	AT	129	43.3
	rs2079288		4B	GT	108	36.3
			4C	GC	61	20.5
<i>CYP4F2</i>	rs7252046	5	5A	TGCGGTGGG	84	28.3
	rs3093209		5B	CCCCGCGGA	78	26.2
	rs17756654		5C	TCCGGCAGG	78	26.1
	rs1272		5D	TGCGGCGGG	22	7.4
	rs3093204		5E	CCCGACGGA	17	5.7
	rs2108622		5F	TCAGGCGGA	13	4.3
	rs3093195		5G	CCCCGCGTA	3	1.0
	rs3093227		5G	CGCGGTGGG	2	0.6
rs12984060	5G	TCCCGCGGA	1	0.3		
<i>CYP4F2</i>	rs3093173	6	6A	GG	248	83.2
	rs3093169		6B	AA	46	15.4
			6C	AG	4	1.3
<i>CYP4F2</i>	rs3093168	7	7A	TGGCC	94	31.6
	rs2074900		7B	CAACA	67	22.4
	rs1558139		7C	CGACA	64	21.5
	rs3093150		7D	CGGCC	28	9.4
	rs3093145		7E	CGACC	22	7.4
			7F	TGGTC	22	7.3
			7G	TGGCA	1	0.4
<i>CYP4F11</i>	rs12459933	8	8A	CAT	109	36.3
	rs12610962		8B	TGC	99	33.2
	rs1060467		8C	TGT	49	16.4
			8D	TAT	40	13.7
			8E	CGT	1	0.4
<i>CYP4F11</i>	rs12971888	9	9A	GT	167	56.0
	rs1471112		9B	AG	79	26.5
			9C	AT	52	17.5
<i>CYP4F11</i>	rs12985091	10	10A	AC	118	39.5
	rs3826950		10B	GC	102	34.4
			10C	GT	78	26.1

Figure 3

Haplotypes in the *CYP4F2* region



Haplotypes in the *CYP4F11* region

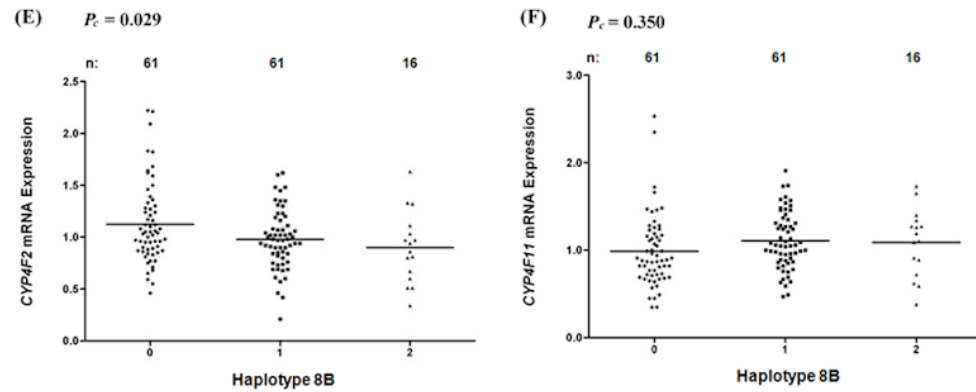


Figure 4

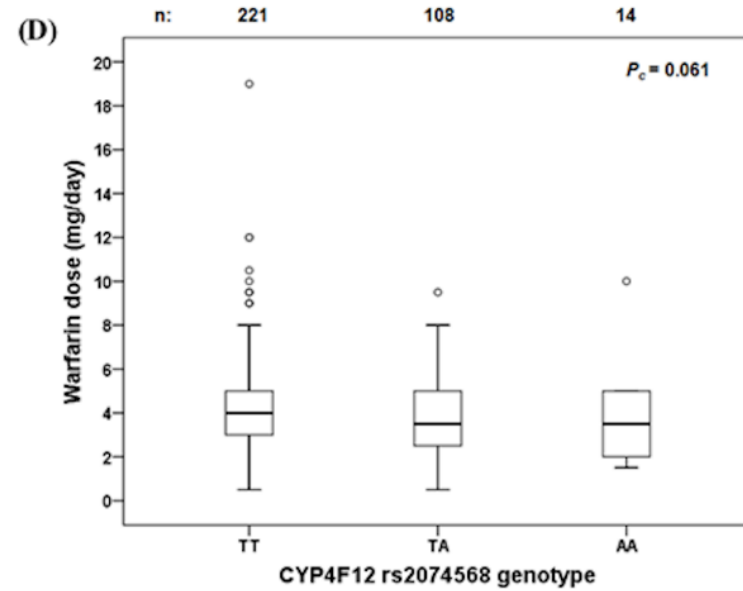
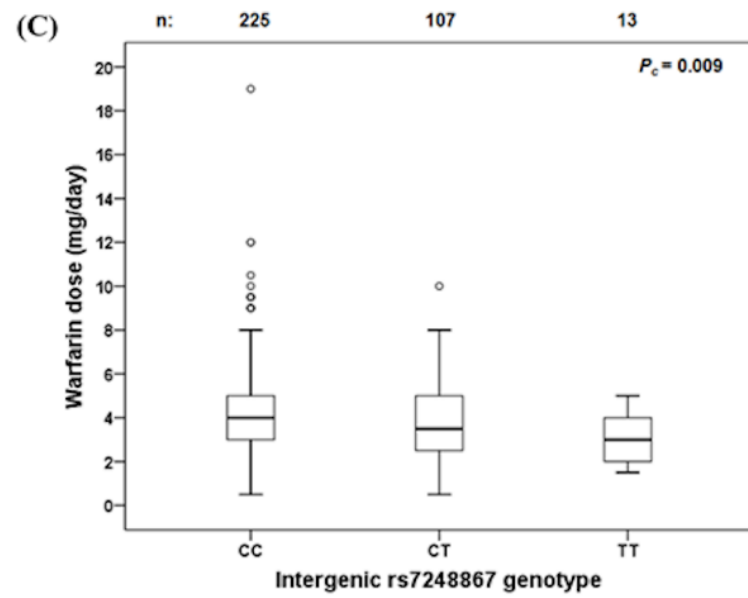
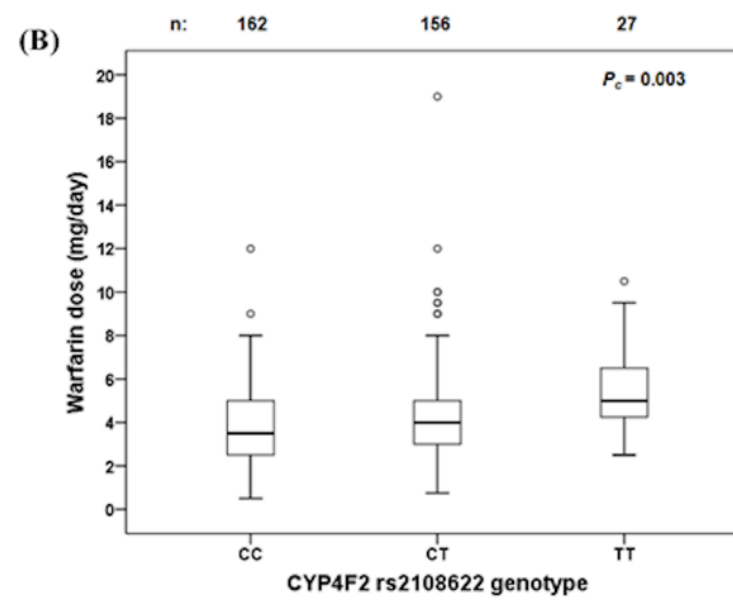
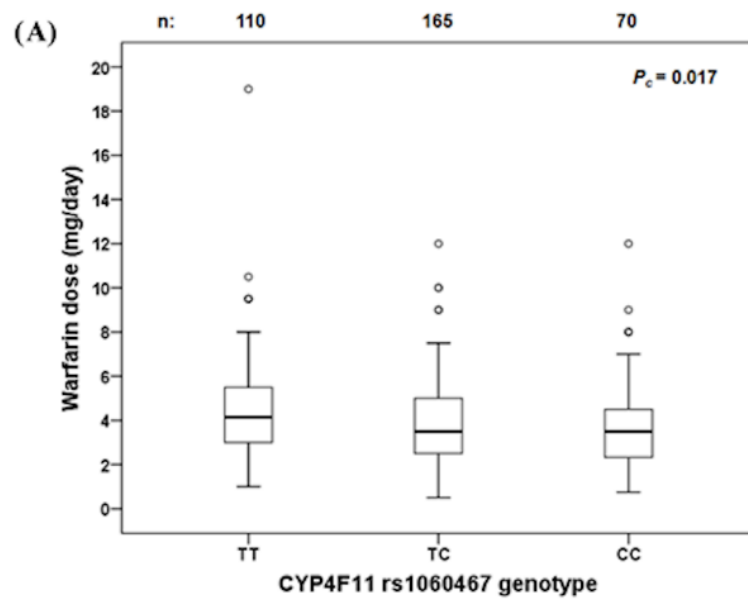


Figure 5