

Supplementary Table S3– Effect of *TRPA1* haplotypes on changes in heart rate induced by propofol after adjustment for selected variables

HR (bpm)			
	R ² =0.24	RMSE=11.10	
Source	β	95% CI	P
Age (years)	-0.10	-0.20 to 0.00	0.034*
BMI (kg/m ²)	-0.09	-0.40 to 0.20	0.525
Use of ACEi	-1.70	-5.66 to 2.23	0.394
BBP	-0.40	-0.49 to -0.31	<0.001*
Haplotypes^a			
CGA	+1.00	-2.70 to 4.72	0.594
CGG	+4.82	-17.49 to 27.14	0.671
TCG	+2.58	-1.75 to 6.91	0.243

Abbreviations: **BMI**-Body Mass Index; **β**- Parameter estimate; **CI**- confidence interval; **HR**- heart rate; **BBP**- Basal blood pressure.

^a Reference haplotype: CGG. * p<0.05