

Table 3. The estimated *KCNE1* haplotype frequencies in the group with the shortest and the group with the longest QTc intervals and odds ratios for the haplotypes.

	rs2236609	rs1805127 (G38S)	Shortest QTc (N=392 alleles)	Longest QTc (N=396 alleles)	OR (95% CI) <sup>‡</sup>
H1	C	G	0.517	0.468	ref
H2	T	G	0.119	0.152	1.30 (0.86-1.97), <i>P</i> =0.21
H3	C	A	0.056	0.111	1.97 (1.11-3.48), <i>P</i> =0.02
H4	T	A	0.308	0.269	0.97 (0.69-1.37), <i>P</i> =0.87

*P*= 0.081 for the global association.

<sup>‡</sup> Odds ratios with 95% confidence intervals (95% CI) were calculated with reference to the most common haplotype H1