|  |  |  |  |  |
| --- | --- | --- | --- | --- |
| **Table S1.** | **Minor allele frequencies tested via Chi-square for Hardy–Weinberg equilibrium (HWE) (*n* = 36)** | | | |
| **SNP** | | **MAF** | **Chi-square value** | ***P* value** |
| ***CYP2C9\*2* (rs1799853)** | | 0.0556 | 0.1246 | 0.7241 |
| ***CYP2C9\*3* (rs1057910)** | | 0.0833 | 2.6777 | 0.1018 |
| ***CYP2C9\*11* (rs28371685)** | | 0.0278 | 0.0294 | 0.8639 |
| ***VKORC1* (rs9923231), A allele** | | 0.2500 | 0.4444 | 0.5050 |
| ***CYP4F2\*3* (rs2108622), T allele** | | 0.3333 | 0.0000 | 1.0000 |

MAF, minor allele frequency

Deviation from the Hardy-Weinberg equilibrium (HWE) was tested via chi-Square Goodness -of-Fit test.