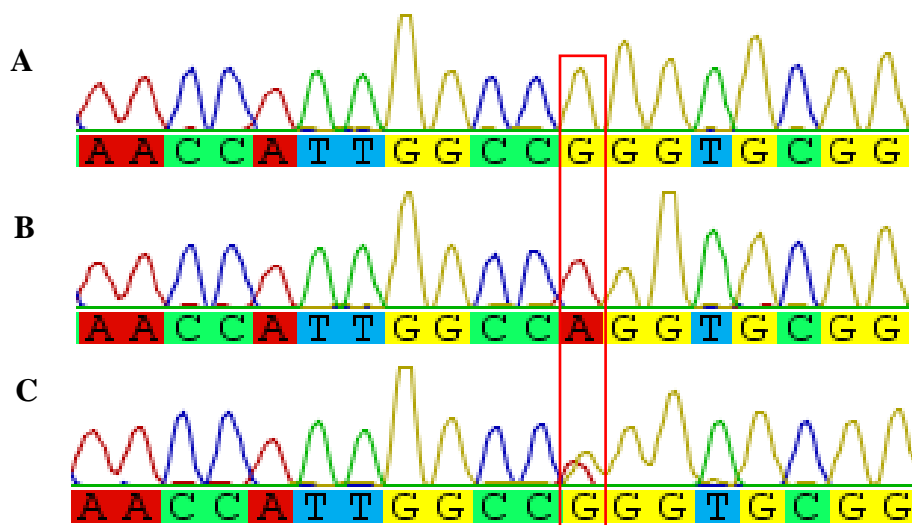


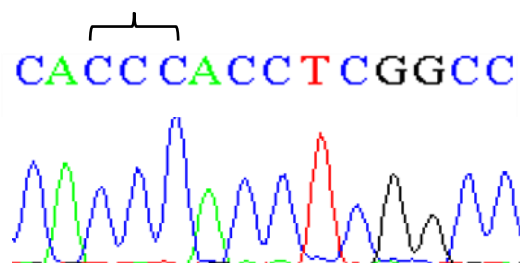
**Figure S2.1. A representative gel electrophoresis of PCR products encompassing the VKORC1 -1639G>A polymorphism.**

Lane 1, a 100 base-pair DNA marker ladder.

Lanes 2 to 9, PCR products with the expected length of 457bp representing eight subjects.



**Figure S2.2. Sequencing chromatograms showing examples of wild-type GG (A); homozygote AA (B), and heterozygote GA (C) of the VKORC1 -1639G>A polymorphism.**



**Figure S2.3. Sequencing chromatogram for VKORC1 rs397509427.**

All samples in our study were wild-type and did not have the insertion of a fourth C nucleotide