Reviewer’s report

**Title:** A novel multiplex PCR-RFLP method for simultaneous detection of MTHFR 677C>T, eNOS +894G>T and -786T>C variants among Malaysian Malays

**Version:** 1  **Date:** 29 February 2012

**Reviewer:** Emel Ergul

**Reviewer's report:**

The manuscript is well-written, and also is aiming to analyse one MTHFR and two eNOS polymorphisms. The method was also verified by different methods. Although 5% agarose gel is used for 1 hr to get the result, it is an alternative one to those which are available in the literature. Therefore, it should be accepted for publication in the journal.

**Level of interest:** An article whose findings are important to those with closely related research interests

**Quality of written English:** Acceptable

**Statistical review:** No, the manuscript does not need to be seen by a statistician.