



SDI Review Form 1.6

Journal Name:	Asian Journal of Biology
Manuscript Number:	Ms_AJOB_39936
Title of the Manuscript:	A study of C677T polymorphism of Methylenetetrahydrofolate reductase (MTHFR) gene and it's susceptibility in Coronary artery disease
Type of the Article	Original Research Article

General guideline for Peer Review process:

This journal's peer review policy states that **NO** manuscript should be rejected only on the basis of '**lack of Novelty**', provided the manuscript is scientifically robust and technically sound.

To know the complete guideline for Peer Review process, reviewers are requested to visit this link:

(<http://www.sciencedomain.org/page.php?id=sdi-general-editorial-policy#Peer-Review-Guideline>)

PART 1: Review Comments

	Reviewer's comment	Author's comment (if agreed with reviewer, correct the manuscript and highlight that part in the manuscript. It is mandatory that authors should write his/her feedback here)
Compulsory REVISION comments	<p>It is a well-designed and written study.</p> <p>Analysis should be more accurate concerning risk factors in CAD patients. For example: how many patients smoke and had diabetes? How many patients smoke and suffer hypertension?</p> <p>May be a distribution of age should be performed concerning young adult people (under 40 years old) and rest of population in order to identify any differences in young cases with more severe phenotypes.</p>	<p>Thanks sir.</p> <p>We had tried to correlate various parameters to each other and important once, were a good significance can be found has been included in the article.</p>
Minor REVISION comments	<p>Nomenclature of polymorphism should be p.C677T. Please modify.</p> <p>Gene should be written in italics. Please modify.</p>	Modified to italics.
Optional/General comments	Additional CAD patients should be included in the study in order to obtain a more significant values concerning global population.	Definitely, the sample size should have been more but the study was carried out by self funding.