



SDI Review Form 1.6

Journal Name:	International Journal of Biochemistry Research & Review
Manuscript Number:	Ms_IJBCRR_23818
Title of the Manuscript:	Lack of association between endothelial nitric oxide synthase gene polymorphisms and coronary artery disease among Egyptian population.
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>)



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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)
<u>Compulsory</u> REVISION comments	The main contribution of the current study is connected with determination of factors, underlining to risk of CAD, which could vary in the different cases. Despite any significant correlation is not revealed between the polymorph variations of the investigated gene sequences and the ethiology of CAD in the tested individuals, a dependence between the susceptibility/predisposition and, hence, the individual development in each concrete case and the respective polymorph gene variation in one or more gene sequences is proposed. For this goal, further studies are necessary, which is the next goal of the authors	
<u>Minor</u> REVISION comments	The determination of varying direct and/or indirect correlations of the ethiology and development of the polygene and multi-factors diseases, where the cardio-vascular disorders are included, with different internal (genetic), epigenetic and external factors, as well as of different combination of factors from the three categories, is very important for determination of optimal therapeutic programme in each concrete case with common clinical symptoms	
<u>Optional/General</u> comments	Sincerely recommend the current Original Research Article be published in the current issue of "International Journal of Biochemistry Research & Review"	

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