



**SDI Review Form 1.6**

Journal Name:	<a href="#">Asian Journal of Biotechnology and Genetic Engineering</a>
Manuscript Number:	Ms_AJBGE_63359
Title of the Manuscript:	Association of Intron 4a/b VNTR NOS3 Gene Polymorphism with Arterial Stiffness in Russian Population
Type of the 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/journal/10/editorial-policy> )

**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)
<b>Compulsory</b> REVISION comments	Manuscript of scientific relevance. Appropriate to the scope of the journal. Proper methodology and correct statistical analysis for use of independent samples. As for the results, the data are robust and well controlled. Furthermore, the conclusion is adequate and is based on the data presented within the manuscript. I advise an update in the references that is recent quotes (2019/2020).	
<b>Minor</b> REVISION comments	I advise you to integrate the tables with the discussions for a better enrichment of the article. Good discussion of the manuscript.	
<b>Optional/General</b> comments	Adequate references with relevant citations.	

**PART 2:**

	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)
Are there ethical issues in this manuscript?	(If yes, Kindly please write down the ethical issues here in details)	

**Reviewer Details:**

Name:	Elanne Costa Glória
Department, University & Country	Federal University of Tocantins, Brazil