



SDI Review Form 1.6

Journal Name:	International Journal of Biochemistry Research & Review
Manuscript Number:	2015_IJBcRR_17911
Title of the Manuscript:	SOME BIOCHEMICAL CHANGES IN SERUM OF FEMALE ALBINO RATS ADMINISTERED AQUEOUS EXTRACT OF PIPER GUINEENSE SEEDS
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/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	- Please add <i>Piper guineense</i> as key word - The full name of the plant, including Family as well as botanical classification should be provided (Schumach. et Thonn / Piperaceae) - Abstract and Discussion– what do you mean “decreased or increased significantly”? Please provide the percentage value. Are those changes meaningful? According to literature – if synthetic drugs are used what is the level of reduction eg cholesterol and triacylglycerols level? Similarly with lipid peroxidation levels and antioxidant enzymes? Please compare obtained results with those available in literature – without that we don't know if 10% of reduction is good or not	
<u>Minor</u> REVISION comments	- Journals abbreviations are wrongly written – please correct it - There are some papers concerning some activity of tested plant and it is good to discuss published results: Food Chemistry Volume 134, Issue 3, 1 October 2012, Pages 1354-1359 Asian Pacific Journal of Tropical Biomedicine Volume 2, Issue 2 SUPPL., February 2012, Pages S558-S566	
<u>Optional/General</u> comments		

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