



SDI Review Form 1.6

Journal Name:	International Journal of Biochemistry Research & Review
Manuscript Number:	Ms_IJBcRR_19659
Title of the Manuscript:	Hypolipidemic Activity of Fermented Sorghum (<i>Sorghum bicolor</i> L. Moench) Gruel (Ogi) in Hypercholesterolemic Rats (<i>Rattus nervegicus</i>)
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)
Compulsory REVISION comments	Just a question, please justify your answer: You measure “ total lipids” , please mention from the biochemical point of view, its composition and what is its importance over details of measurements of total cholesterol, LDL and HDL with triglycerides. As now we do lipid profile of the above markers?????????? Total lipids will not be too much helpful in identification of hypolipidemic activity as I can't differentiate its component-→ this is my main remark on your work Ethical issue: Yes please, the authors have to mention their source of EC approval , date and number please in your methodology	Total lipid is a picture of the low density lipoprotein (LDL) and high density lipoproteins (HDL). Getting the amount of either LDL and HDL in the animals after feeding them may not be a true indicator of the level of lipoprotein (a result of one of our unpublished work). Currently the Ethical Committee of the University has been inaugurated however, the committee is yet to come out with the final position on experiments or other matters that has to do with experiment that has to do with human and animals. On this matter we advise you to take your position.



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<u>Minor</u> REVISION comments		
<u>Optional/General</u> comments	Aim of the work , introduction, mat& methods, results , discussion and references are well-written and explained with up to date references.	