



SDI Review Form 1.6

Journal Name:	<u>International Journal of Biochemistry Research & Review</u>
Manuscript Number:	Ms_IJBCRR_29014
Title of the Manuscript:	Effect of the combined treatment of ethanol extract of Moringa oleifera and Pleurotus ostreatus on liver and some renal functions of alloxan-induced diabetic wistar albino rats.
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		
<u>Minor</u> REVISION comments	There are interesting founding in this manuscript. However, there is a need for major clarifications before the article may be accepted for publication in such journal. 1- There are a few lectures error in the manuscript. Necessary adjustments are shown in the manuscript. 2- The introduction should also be given information about the medicinal effects of Pleurotus ostreatus 3- Results should be compared with metformin	1. Please point out for me the lecture errors so that I can edit them. 2. Corrections made (Page 2, Pleurotus ostreatus (mushroom) is a fungi, well-known for its nutritional and medicinal value due to its composition of a variety of bioactive substances with pharmacological properties [12]) 3. Correction noted (Read through the results, all the necessary comparison between the diabetic animals and all the other groups which includes the metformin treated group were clearly stated and highlighted in yellow). Please note that, when all the treated group or animals is used in the text, it refers to all the experimental groups that received treated which the metformin treated animals/group is inclusive. Thanks.
<u>Optional/General</u> comments		