



SDI Review Form 1.6

PART 1:

Journal Name:	International Journal of Biochemistry Research & Review
Manuscript Number:	2013_IJBcRR_3859
Title of the Manuscript:	Comparative Evaluation of Anti-diabetic and Hepatoprotective Effects of Moringa oleifera and Bridelia ferruginea Leaves Aqueous Extracts on Alloxan Induced Diabetic Albino Rats

General guideline for Peer Review process is available in this link:

(<http://www.sciencedomain.org/page.php?id=sdi-general-editorial-policy#Peer-Review-Guideline>)

- This form has total 7 parts. Kindly note that you should use all the parts of this review form.



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PART 2: 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	1. The use of both sexes and probably, using the same cage in keeping the animals was wrong. They must have mated and bred which will affect the experiment 2. Normal control is different from positive control. Positive control is a group of animals in an experiment challenged and treated with a known standard drug. Thus, which standard drug did you use in this experiment? 3. Alloxan does not cause liver damage. Therefore, how did the title come about? Besides, treatment for only 7 days may not show clear significant physiological changes among the groups including changes in body weight 4. What quantity of the dried plant material was used and what was the yield? Water extraction within 24 hours IS JUST NOT ENOUGH to yield substantial amount for this experiment.	1. The reviewer was correct. It was a mistake from the author. The correct information 24 Males albino rats. 2. Here the positive control is my normal control. 3. Revised Title: Evaluation of Anti-diabetic and Liver Enzymes Activity of Aqueous Extracts of <i>Moringa oleifera</i> and <i>Bridelia ferruginea</i> Leaves in Alloxan Induced Diabetic Albino Rats
<u>Minor</u> REVISION comments	Change the topic and if possible, repeat the experiments	



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<u>Optional/General</u> comments	Repeat the experiments	