



SDI Review Form 1.6

Journal Name:	Asian Journal of Biochemistry, Genetics and Molecular Biology
Manuscript Number:	Ms_AJBGMB_43837
Title of the Manuscript:	Effects of the Interaction of Metformin and VernoniaAmygdalina (Bitter Leaf) On Streptozotocin-Induced Diabetic 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>)

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	<p>From your title Correct: interaction, amygdalina, not Amygdalina State the LD50 of the extract that informed your use of the doses Who identified your extract..state with Voucher Number State why you think injection of streptozocin drug on the left quadrant won't injure visceral. Statistical Analysis: You do not report using Standard Deviation in animal studies, rather use Standard error of Mean Your Table titles are very crowded...Re-phrase The abbreviations NS and S for significant level were not used in the table, hence need no mention DISCUSSION Before comparing your findings with other literatures, you should be seen to have discussed your findings with possible mechanisms CONCLUSION Please re write your conclusion. Take a lead from your findings RECOMMENDATION Please re write this too.</p>	All the corrections have been made. however standard deviation was used in this study because it is not a population study.
<u>Minor</u> REVISION comments		
<u>Optional/General</u> comments		