



SDI Review Form 1.6

Journal Name:	International Journal of Biochemistry Research & Review
Manuscript Number:	Ms_IJBCRR_31490
Title of the Manuscript:	THE EFFECT OF ETHANOL EXTRACT OF RIPE DENETTIA TRIPETALA FRUITS ON INDICES OF LIVER AND KIDNEY FUNCTION IN MALE ALBINO WISTAR 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)
Compulsory REVISION comments	In the abstract section, results part, it was stated that 'there is dose dependent increase in potassium level in group 1, 2, and 3' but by comparison, the level in group 1 is lower than that of control group, so the author should only mention group 2 and 3. The same observation goes for the major results section on the paper Also, still in the abstract section, while describing the significance of the results, the "p – value" was not stated understandably, this is because almost all the value stated was equal, so we can't differentiate between the nonsignificant and the significant ones, perhaps either $<$ or > 0.05 will give better picture here . The same observation goes for the major results section on the paper	
Minor REVISION comments	In the table presented, it was quite clear that there is little significance in the results below; Creatinine; B/W GRP 3 and GRP 4 Total protein; B/W GRP 2 and GRP 4 LINE 148; the statement that ALP function is not yet precise is little absurd, the author backed his comment by an article printed back in 2000. It will be courageous to find more recent article that says much about the functions ALP, if possible.	
Optional/General comments	Please if possible, provide the picture of plants in study for easy reproducibility, not all knows the name, and this also add credibility to the study. Should there need for further study on the same topic, it is advisable to carry out the aqueous extraction of the plant material, so that activity can be compared with the ethanolic extract	

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