



SDI Review Form 1.6

Journal Name:	International Journal of Biochemistry Research & Review
Manuscript Number:	Ms_IJBCRR_37304
Title of the Manuscript:	RELATIVE ORGAN WEIGHTS AND HISTOLOGICAL CHANGES IN WISTAR RATS TREATED WITH A SOUTH EAST NIGERIAN POLYHERBAL EXTRACT
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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ART 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		
Minor REVISION comments	They are minor but it is compulsory for the authors to make these corrections. Title: treated with a polyherbal extract from South East Nigeria. (suggestion) Is it written as Ajumbaise or Aju Mbaise ? please check and correct Abstract: This abstract is not well arranged (rough). Download a copy of accepted journal as a template or follow the journal Instruction. Abstract should not be on the same line with the paragraph and break it into under listed headings . Abstract (Heading) Introduction: Method: Results: Conclusion Introduction: Your references are too old. Use recent references < 5 years Methods: How did you arrive at the doses used for toxicity test? . If doses less than these are toxic how would you determine that? One of your working doses should have been included too, May be 500mg/kg. Results: Table 1: This is good, but the mistake here is that your control group initial weight was higher (significant) than the test groups. You should have arranged the animal before the expt. so that the inter-different from each group will be less that +/- 5g. Table 2: Can you please determine the correlation between body weight changes and the relative organs weights (liver and kidney). It is important. This because there is contradiction between table 1 and 2. I suppose the increase liver weight (800mg/kg) should have effect on the body weight but its contrary in table 1. please confirm. Discussion: Please check the manuscript for more details on all the comments	Ok



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<u>Optional/General</u> comments	It is very important to number all lines of the manuscripts to avoid confusion of correction. The manuscript is very interesting, well written and the minor corrections should be made before acceptance.	
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