

Editor's Comment:

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I read with a great interest the article titled "ASSESSMENT OF THE EFFECT OF NEEM EXTRACT (Azadirachta indica) ON ALUMINIUM PHOSPHIDE INDUCED TOXICITY IN ADULT WISTAR RAT".

I have several revisions to suggest.

1. The authors conducted histologic analysis of liver only.

So, "~~~ histological morphology of the tissues and hematological investigations were also carried out." should be revised as "~~~ histological morphology of the liver and ~~~" (in Abstract).

2. Add the reasons why the authors investigated the liver histology and blood (in Introduction).

3. If the authors want to investigate the hepatotoxicity, analyses for the liver enzymes were the alternative tool.

Were there any reasons?

4. "Animals were weighed and grouped into six (6) groups, with seven (6) rats in the group from groups A to E." should be revised as "~~ into five (5) groups, with six (6) rats ~~" (in Substance Administration).

5. "The rats were then dissected to harvest the stomach which was then fixed immediately in 10% formal saline." should be revised as "~~harvest the liver ~~ 10% neutral formalin" (in Sample collection).

6. Describe the results and interpret the statistical significances of Tables and Figures with sentences (in Result and Data analysis).

7. Remove the '4.1 Histology Photomicrograph Plates' section in the main text.

8. Add the group names (for example: Group A, B, ... or E) in each legend for plate and insert the lettering (for example: CV, H, S, etc.) in the figures.

9. According to your results, can you make the conclusion (especially in the abstract)?

Think about the statistical significances of your data and then revise accordingly.

Editorial Decision: Major Revision.

Editor's Details:

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