

Review Form 1.6

Journal Name:	European Journal of Medicinal Plants
Manuscript Number:	Ms_EJMP_81260
Title of the Manuscript:	IN VIVO CHEMOSUPPRESSIVE EFFECTS OF DIFFERENT RATIO COMBINATIONS OF THREE NIGERIAN ANTIMALARIAL PLANTS ON PLASMODIUM BERGHEI BERGHEI PARASITE IN MICE
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:

(<https://www.journalejmp.com/index.php/EJMP/editorial-policy>)

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	<p>Title: The title should be reframed.</p> <ul style="list-style-type: none"> - Abstract: The abstract is unnecessarily lengthy (more than 300 words). - Give a space between values and units - Ensure scientific names are italicized - Give an appropriate title, instead of "Preparation of Mice" (Line 83) - Was the parasite obtained from an institute of from Professor O. G. Ademowo? - All the methodologies have no references - Some method description are unnecessarily lengthy - Does diluting 10 mL of Giemsa to 100 mL using water give 3 %? (Line 132) - What do you mean by "raw survival time"? - Lines 157 to 170 are not results. Rather, they are methods. Expunge - Each result (table/figure) should be introduced (briefly described) before it is presented - The result tables are not well presented as each column is not appropriately titled. - The percentage suppression will better be presented in a bar chart. This will make readers understand the result easily at a first glance - The result on percentage survival time not clear. Why do we have values as high as 270 and the negative control for all the groups 100? Does this mean some of the animals survived up to 270 days? - Check the journal's referencing style for citing and listing and be consistent. 	
Minor REVISION comments	-Replace Statistical analysis with "Data analysis"	
Optional/General comments		

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PART 2:

	Reviewer's comment	Author's comment <i>(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)</i>
Are there ethical issues in this manuscript?	<i>(If yes, Kindly please write down the ethical issues here in details)</i>	

Reviewer Details:

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