



SDI Review Form 1.6

Journal Name:	International Journal of Biochemistry Research & Review
Manuscript Number:	Ms_IJBCRR_21645
Title of the Manuscript:	Antimalarial Potentials of Leaf and Stem Bark Methanol Extracts of Diospyros mespiliformis on Plasmodium Berghei (Nk65) Infected Mice
Type of the 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	The methodology of this study is completely wrong. The study is suppose to be 4-day suppressive test but was not done with the right procedure. The Author should please check how to carry out this procedure. The study is more like a curative test. Please clarify. The Author did not state how the drugs and extract were administered and for how many days. Percentage (%) parasitaemia = No of parasitized RBC/ Total RBC X 100. Please give a reference on your how you calculated your % parasitaemia	The study is a 4-day suppressive test and the right procedure has been provided in the manuscript.
Minor REVISION comments	Key words: Put <i>P. berghei</i> in Italic Introduction: Line 1: there are now Five Species of Plasmodium that infect Humans now. According to the latest estimates, released in December 2014, there were about 198 million cases of malaria in 2013. Please check WHO 2014 on malaria fact sheet. Experimental analysis: Line 7: check the spelling and the full meaning of ACT.	The 5th species is 'Plasmodium knowlesi' 3.3 billion people are at risk of malaria (WHO 2014) ACT= Artemisinin based combination therapy



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	You need to be specific about the inoculum in the mice. This most likely to be 1×10^6 .	1×10^7
<u>Optional/General</u> comments	The Author should remove the numbering on each sub heading, it makes the manuscript looks like a thesis rather than a scientific paper.	The numbering have been removed