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## SDI FINAL EVALUATION FORM 1.1

**PART 1:**

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|---|---|
| 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 Article: | **Original research Article** |

**PART 2:**

| **FINAL EVALUATOR'S comments on revised paper (if any)** | **Authors' response to final evaluator's comments** |
|---|---|
| Under Parasite, the author should specify if he or she used $10^6$ inoculum or $10^7$ inoculum and not the two.<br><br>The author mentioned that Artesunate was used but Artesunate is not an ACT. If the Author used Artesunte, then he or she should remove all the ACT in the manuscript.<br><br>In you abstract italize *in vivo.*<br><br>In Table 4 and 5, I think it is *in vivo* italize it and not *in vitro.*<br><br>Please remove all the references in the conclusion section. You are just to state the main finding of your study.<br><br>Line 51: Malaria mortality rate has reduced to an estimated 584 000 death between the range of 367 000 to 755 000 mostly among African children (WHO 2014) | |

**Reviewer Details:**

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|---|---|
| Name: | **Aina, oluwagbemiga. Olanrewaju** |
| Department, University & Country | **Biochemistry And Nutrition Dept, Nigerian Institute Of Medical Research, Yaba, Nigeria** |