



**SDI Review Form 1.6**

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| Journal Name:            | <a href="#">International Journal of Biochemistry Research &amp; Review</a>                                              |
| Manuscript Number:       | <b>2014_IJBcRR_15610</b>                                                                                                 |
| Title of the Manuscript: | <b>Biochemical Assessment of the Effects of Aqueous Stem bark Extract of Anogeissus leiocarpus on Wistar Strain Rats</b> |
| Type of the Article      | <b>Original Research Article</b>                                                                                         |

**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**

|                                            | <b>Reviewer's comment</b>                                                                                                                                                                                                                                                                                          | <b>Author's comment</b> (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)                                                                                                          |
|--------------------------------------------|--------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| <b><u>Compulsory</u></b> REVISION comments | <p>Lines 242-243: Language revision needs the sentence „The effects of the crude plant extract on the test organisms as observed in this research work showed that the diameter of zones of inhibition produced by. “</p> <p>Lines 255: Language revision needs the word „four plants“.</p>                        | <p>The effects of the crude plant extract on the test organisms as observed in this research work showed that the diameter of zones of inhibition produced by aqueous <i>Anogeissus leiocarpus</i> stem bark extract.</p> <p>‘four plants’ was replaced with <i>Anogeissus leiocarpus</i></p> |
| <b><u>Minor</u></b> REVISION comments      | Small language revision needs in line 81,168, 251, 267 and 290.                                                                                                                                                                                                                                                    | 81 ‘extract’, 168 ‘were observed’, 251 ‘sulphydryl group’, 267 ‘ society’, 290 ‘Low’.                                                                                                                                                                                                         |
| <b><u>Optional/General</u></b> comments    | Original description is given of Aqueous Stem bark Extract of <i>Anogeissus leiocarpus</i> influence on Wistar Strain Rats as aid with potentially antimicrobial activity. The comprehensive problem is described experimentally and also with theoretically explanations but with some imperfections – see above. |                                                                                                                                                                                                                                                                                               |