

Review Form 1.6

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| Journal Name:            | <a href="#">Annual Research &amp; Review in Biology</a>                                      |
| Manuscript Number:       | Ms_ARRB_77411  |
| Title of the Manuscript: | Aromatic plants used by phytotherapists in the communes of Glazoué, Ouesse and Savè in Benin |
| 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://peerreviewcentral.com/page/manuscript-withdrawal-policy>)

**PART 1:** Review Comments

|  | 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> |
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| <b><u>Compulsory</u></b> REVISION comments |  |  |
| <b><u>Minor</u></b> REVISION comments      |  |  |
| <b><u>Optional/General</u></b> comments    | <div>-Language well and good.<br/>-Materials and methods up to-date.<br/>-References well cited<br/>-Results presented in two tables.<br/>-Identified my health benefits of locally available plants.<br/>-Provided ecology,distribution and conservation status of these plants.<br/>-The ethnobotanical survey revealed the existence of numerous aromatic and medicinal plants used by traditional therapists who have medicinal and magico-spiritual knowledge and know well the use of plants as alicaments.<br/>-The study made it possible to constitute a data base on the main aromatic species used by the phytotherapists of the hills in general and the communes of Glazoué, Savè and Ouesse in particular.<br/>-A total of 23 species of aromatic plants were identified to treat 20 different symptoms of illness.<br/>-Suggested that the data collected can be used for the promotion of aromatic and medicinal plants with a view to discovering new active ingredients for use in therapeutics, cosmetics, perfumery and others for future studies.<br/>-On the whole the MS is found to be very significant accepted for publication</div> | Thank you for your comments  |

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PART 2:

|  | 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) |
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| Are there ethical issues in this manuscript? | <u>(If yes, Kindly please write down the ethical issues here in details)</u> |   |