**SDI Review Form 1.6**

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| Journal Name: | **South Asian Research Journal of Natural Products** |
| Manuscript Number: | **Ms_SARJNP_41130** |
| Title of the Manuscript: | **Phytochemicals from Alangium salvifolium (Alangiaces): Structures, Molecular Docking and Antioxidant Activity** |
| Type of the Article | **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:

(http://www.sciencedomain.org/page.php?id=sdi-general-editorial-policy#Peer-Review-Guideline)

**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)* |
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| **Compulsory** REVISION comments | This work focuses on the analysis of receptor-level binding affinity of secondry metabolities of *Alangium salvifolium* with SOD, CAT and GPx through molecular docking.<br>There are some typo errors such as "The atoms that make uthe Ligand like inhibitor, and the Binding Site on the protein where the inhibitors bind tha Structure were drawn in Discovery studio 2.1 version and So on.<br>Chemical structures of *Alangium salvifolium* Phytochemicals given n the figure are not clear.<br>Table no.A:-should be rearranged<br>Discussion should be rearranged.<br>Siöilarity is high | I have rewritten the discussion. and image are rearranged as per guidelines . Make a docking image more understandable and clear . i am using discovery 3-1 version. |
| **Minor** REVISION comments | | |
| **Optional/General** comments | | |