Reviewer's report

Title: In vitro antimicrobial activity and HPTLC analysis of hydroalcoholic seed extract of Nymphaea nouchali Burm. f.

Version: 1 Date: 24 July 2014

Reviewer: Rabindra Padhy

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Reviewer Comments:
Title:
In vitro antimicrobial activity and HPTLC analysis of hydroalcoholic seed extract of Nymphaea nouchali Burm. f.

General Comments
1. The manuscript is well written without any extensive elaboration.
2. English of the manuscript is not acceptable.

Minor corrections to be done by the authors:
1. Authors should mention the number of the Whatman filter paper discs was used in Disc diffusion assay.
2. Authors should give the percentage of DMSO in Table 1.
3. Table of antifungal assay data using disc diffusion method was not given in a table, but authors have included MIC values in another table. Thus they have given a lesser treatment to fugal data, like bacterial section. This need due revision.
4. Authors should give the detailed method for testing MIC of fungal strains in materials and methods section.
5. Reference no. 14, the year should not be italic.
6. In Reference no 34, after the last author, there should be a colon instead of full stop.
7. References are not uniformly written as per the journal style.
8. The sp. after a genus name, as often seen in the reference section.

This manuscript should be accepted for publication after minor corrections by the authors, as pointed out. The authors should again crosscheck the whole manuscript for any typing error before re-submitting the article.