



SDI Review Form 1.6

Journal Name:	Asian Journal of Biology
Manuscript Number:	Ms_AJOB_37961
Title of the Manuscript:	Phytochemical analysis, antioxidant and antibacterial activities of two traditionally used Indian Medicinal Plants
Type of the Article	Short 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)
Compulsory REVISION comments	In antibacterial methodology which reference did you use? It is described only MIC test, but in results we have antibacterial in disk. You should use a statistical test to compare differences between samples and standards, with this you can say if it is significant and if your sample has some activity. In results and discussion you must compare samples results with standards in all tests (DPPH, superoxide and antibacterial).	Reference for Methodology is included in the Manuscript. In the present work MIC is not studied. Inserted by mistake and the corresponding sentence is deleted in the manuscript. i.e. The value of the minimum inhibitory concentration (MIC) was taken as the lowest concentration of the compound that showed prominent inhibition of bacterial growth after a 24 h incubation at 37 °C. In the revised manuscript statistical tests used to compare between samples and standards, In results and discussion samples results were compared with standards in DPPH, superoxide and antibacterial assays.
Minor REVISION comments	In abstract: it is photochemical constituents? It is interesting to insert some antioxidants results. Different subsections should be used in the abstract, like recommended in authors guideline In figures 1 and 2 you should mention source and reference inside the text. Information beside figures must be inside the text.	Antioxidants results included in Abstract Section. Abstract modified as per authors guideline. Information beside figures inserted as text.
Optional/General comments		