



SDI Review Form 1.6

Journal Name:	Asian Journal of Biotechnology and Bioresource Technology
Manuscript Number:	Ms_AJB2T_39126
Title of the Manuscript:	GREEN SYNTHESIS OF COPPER NANOPARTICLES USING MANDARIN (Citrus reticulata) PEEL EXTRACT AND ANTIFUNGAL STUDY
Type of the Article	Original 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	<ol style="list-style-type: none"> Over all the manuscript is badly written. Author should improve writing skill Clear Rationale for the Study. Phytochemical screening about this plant is already available in literature so no need to add this basic things. You can mention this by putting citation. 2.5.7 Pharmacognostic evaluation of synthesized copper nanoparticles Determination of antifungal activity: The above highlighted portion mention in your manuscript is not clear. Which type of pharmacognostical parameters were evaluated. Add some more discussion. Mention the size of nanoparticles in TEM photo. Sorry to regret this manuscript will not accepted in this form 	<ol style="list-style-type: none"> The authors have read and consented to reviewer's comment. All changes are highlighted. The authors have read and consented to reviewer's comment. All changes are highlighted. The authors have read and consented to reviewer's comment. All changes are highlighted (Line 124). The authors have read and consented to reviewer's comment. All changes are highlighted. The authors have read and consented to reviewer's comment. All changes are highlighted. Seen in the TEM photo below, there is scale bar: 100nm. The authors have read and consented to reviewer's comment. We expect you'll reconsider.
Minor REVISION comments		
Optional/General comments		