



**SDI Review Form 1.6**

Journal Name:	<a href="#">Asian Journal of Research in Biochemistry</a>
Manuscript Number:	<b>Ms_AJRB_43125</b>
Title of the Manuscript:	<b>In vitro Potential of Aqueous Extracts of Plant Leaves to inhibit Pathogenic Fungi</b>
Type of the Article	<b>Original Research Article</b>

**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>)



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**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)
<b>Compulsory</b> REVISION comments	<p>The authors showed in their <b>manuscript In vitro Potential of Aqueous Extracts of Plant Leaves to inhibit Pathogenic Fungi</b>. However the study is interested, there some factors and points must be addressed before publications</p> <p>1- in vitro should be italic through the manuscript</p> <p><b>2- What about reducibility of anti- fungi measurements. SD should be added to the data in tables 1-4</b></p> <p><b>3- The following citations must be added to "The pour plate method"</b></p> <ul style="list-style-type: none"> <li>Abdel-Rahman, L. H.; El-Khatib, R. M.; Nassr, L. A. E.; Abu- Dief, A. M., Ismael, M., Seleem, A. A., , Metal based pharmacologically active agents: Synthesis, structural characterization, molecular modeling, CT-DNA binding studies and in vitro antimicrobial screening of iron(II) bromosalicylidene amino acid chelates, Spectrochimica Acta Part A: Molecular and Biomolecular Spectroscopy , 2014, 117, 366–378</li> <li>Abdel-Rahman, L. H.; Abu-Dief, A. M.; El-Khatib, R. M.; Abdel-Fatah, S. M., Some new nano-sized Fe(II), Cd(II) and Zn(II) Schiff base complexes as precursor for metal oxides: Sonochemical synthesis, characterization, DNA interaction, in vitro antimicrobial and anticancer activities Bioorganic Chemistry 69 (2016) 140–152</li> </ul> <p>4- All the chemicals used in the investigation should be mentioned with their purity.</p> <p><b>5- Number of tables is too large. I t is more convenient to show data as figures to be more clear</b> Also some of these data can move to supporting information.</p>	
<b>Minor</b> REVISION comments	Please revise the language of the manuscript carefully before publication.	
<b>Optional/General</b> comments		

**Reviewer Details:**

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