



SDI Review Form 1.6

Journal Name:	Asian Journal of Research in Biochemistry
Manuscript Number:	Ms_AJRB_43125
Title of the Manuscript:	In vitro Potential of Aqueous Extracts of Plant Leaves to inhibit Pathogenic Fungi
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>)



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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)
Compulsory REVISION comments	<p>The authors showed in their manuscript In vitro Potential of Aqueous Extracts of Plant Leaves to inhibit Pathogenic Fungi. 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>2- What about reducibility of anti- fungi measurements. SD should be added to the data in tables 1-4</p> <p>3- The following citations must be added to "The pour plate method"</p> <ul style="list-style-type: none"> 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 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 <p>4- All the chemicals used in the investigation should be mentioned with their purity.</p> <p>5- Number of tables is too large. I t is more convenient to show data as figures to be more clear Also some of these data can move to supporting information.</p>	<p>The anti fungi measurement were not reduced in this experiment. Therefore, no need for SD.</p> <p>The Authors mentioned have nothing to do with my work.</p> <p>No chemicals were used here.</p>
Minor REVISION comments	Please revise the language of the manuscript carefully before publication.	Thank you.
Optional/General comments		