



SDI Review Form 1.6

Journal Name:	South Asian Journal of Research in Microbiology
Manuscript Number:	Ms_SAJRM_43988
Title of the Manuscript:	IN VITRO COMPARATIVE STUDY OF ANTIBACTERIAL ACTIVITY OF ETHANOLIC LEAF EXTRACTOF EUCALPYTUS citriodora HOOK WITH SELECTED ANTIBIOTIC ON CLINICAL AND TYPED ISOLATES OF Escherichia coli.
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	<p>In the titled study, the authors reported IN VITRO COMPARATIVE STUDY OF ANTIBACTERIAL ACTIVITY OF ETHANOLIC LEAF EXTRACTOF EUCALPYTUS citriodora HOOK WITH SELECTED ANTIBIOTIC ON CLINICAL AND TYPED ISOLATES OF Escherichia coli. The study is interesting and can be accepted in South Asian Journal of Research in Microbiology after considering the following comments:</p> <p>1- In abstract, DMSO0 should DMSO 2- All the chemicals used in the investigation should be mentioned with their purity. 3-The following references must be added for experimental of anti- microbial activity test</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. Spectrochim. Acta Part A Mol. Biomol. Spectrosc. 117, 2014, 366–378. Abu-Dief,A. M. and Nassr, L. A. E., Tailoring, physicochemical characterization, antibacterial and DNA binding mode studies of Cu(II) Schiff bases amino acid bioactive agents incorporating 5-bromo-2-hydroxybenzaldehyde , J. Iran. Chem. Soc., 2015, 12, 943-955 Abdel-Rahman, L. H.; Abu- Dief, A. M., Ismael, M., Mohamed, Mounir A.A., Hashem, Nahla Ali, Synthesis, structure elucidation, biological screening, molecular modeling and DNA binding of some Cu(II) chelates incorporating imines derived from amino acids, Journal of Molecular Structure 2016, 1103, 232-244 Abdel Rahman, L. H., Abu-Dief, A. M., Moustafa, H., Hamdan, S. K. , 2017, Ni(II) and Cu(II) complexes with ONNO asymmetric tetradentate Schiff base ligand: synthesis, spectroscopic characterization, theoretical calculations, DNA interaction and antimicrobial studies, Appl. Organometal. Chem., 31, e3555 	<p>1. DMSO, it was an error.</p>



SDI Review Form 1.6

	<ul style="list-style-type: none"> Abdel-Rahman, L.H., Abu-Dief, A.M., El-Khatib, R.M., Abdel- Fatah, S.M., Sonochemical Synthesis, Spectroscopic Characterization, 3D Molecular Modeling, DNA Binding and Antimicrobial Evaluation of some Transition Metal Complexes Based on Bidentate NO Donor Imine Ligand, Int. J. Nano. Chem. 4, No. 1, 1-17 (2018). <p>4- Why DMSO is used as used control in antimicrobial activity 5- What is the reducibility of antimicrobial activity measurements? Standard deviation should be added. 6- The authors should make a comparison between activity of the investigated compounds and other compounds in literature.</p>	According to Laila et al. (2014), DMSO have no antimicrobial activity against this test organisms. What do you mean by reducibility sir? Although, I have added the standard error.
Minor REVISION comments	The author should revise the language of manuscript carefully to remove any typographical and grammatical errors.	Noted sir
Optional/General comments		

PART 2:

	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)
Are there ethical issues in this manuscript?	<i>(If yes, Kindly please write down the ethical issues here in details)</i>	

As per the guideline of editorial office we have followed VANCOUVER reference style for our paper.

Kindly see the following link:

<http://sciencedomain.org/archives/20>