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Journal Name:	Journal of Advances in Medical and Pharmaceutical Sciences
Manuscript Number:	Ms_JAMPS_28981
Title of the Manuscript:	COMPARATIVE ANTIDIABETIC POTENTIALS OF LEAF EXTRACTS OF SALACIA LEHMBACHII, TETRACARPIDIUM CONOPHORUM, ARTOCARPUS HETEROPHYLLUS AND GLIBENCLAMIDE IN ALLOXAN INDUCED DIABETIC RATS
Type of the Article	original research paper

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)
<u>Compulsory</u> REVISION comments	-	
<u>Minor</u> REVISION comments	ml and nm and other units need to be labelled according to standard pattern References are need to be formatted with uniform standard Pattern and arrange accordingly A-Z pattern .Format, Spacing , alignment need to be checked for the whole research paper and need to be formatted with standard pattern	Thanks,all the corrections deemed to be corrected have been done.Moreso,the references have been corrected to the type the Journal want.Thanks again.
<u>Optional/General</u> comments	Author has proved scientific ability with supported experimental data based on the study and Statistical evidences in the research work that is translated on Research article. The submitted manuscript revealed the importance of comparative effects of the antidiabetic potentials of leaf extracts of <i>T.conophorum</i> <i>S.lehmbachii</i> and <i>A.heterophyllus</i> on diabetic rats along with Glibenclamide. The results revealed significant activities of Phytochemical potentials will help in production of a novel herbal drugs for the management of this diabetes milletus focused with	



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	more pharmacological and clinical studies.	
	The introduction craft a strong foundation for the objectives of the study . The author has provided the background of the problem and the emergence of herbal drugs and its acceptance world wide.	
	The Methodologies used for the study were elaborate and appropriate. Statistical analysis also revealed satisfactory evidence and support for the Specimen work.	
	The results are graspable with relevant statistical proofs	
	Discussions need to be elaborate based on data	The discussions made by us was scientifically guided and was done based on our findings and guided by earlier findings,so we think it has been well written to our best,thanks for your good critique it has made the work better.