



SDI Review Form 1.6

Journal Name:	Annual Research & Review in Biology
Manuscript Number:	Ms_ARRB_44435
Title of the Manuscript:	Phytochemical Screening of Root, Stem and Leave Extracts of Terminalia avicenoides
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	The present paper describes the Phytochemical Screening of Root, Stem and Leave Extracts of <i>Terminalia avicenoides</i> . The subject is interesting since it concerns the valorization of medicinal plants. However, in my opinion, the choice of the <i>Terminalia avicenoides</i> is not justified (not well introduced). Why this plant is so interesting??? And Why it's interesting to study its chemical composition???. The authors didn't mention these in the introduction??	
Minor REVISION comments	<ul style="list-style-type: none"> -In introduction section : the choice of <i>Terminalia avicenoides</i> is not justified; -In materials and method section, the plant collection date must appear in Part (Collection, identification and authentication of the plant) instead of Part (Preparation of the plant material); -The authors can group both sections (Collection, identification and authentication of the plant) and (Preparation of the plant material) into one; 	
Optional/General comments	- Phytochemical screening remains a preliminary test, however, the authors must perform other tests and chromatographic analyzes to justify the presence of alkaloids, Flavonoids, Tannins, Saponins, Phenol and Glycosides in the Roots, Stems and Leaves of <i>T. avicenoides</i> .	

PART 2:



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

Reviewer Details:

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