



SDI Review Form 1.6

Journal Name:	British Journal of Medicine and Medical Research
Manuscript Number:	Ms_ACSj_18881
Title of the Manuscript:	Renalprotective Effect of Ethanolic Leaf Extract of Gongronema latifolium Benth in Acetaminophen-Induced Renal Toxicity in Male Albino Rats
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)
<u>Compulsory</u> REVISION comments	Abstract exceed 300 words, should be reduced. In my opinion the text is not double spaced.	
<u>Minor</u> REVISION comments	the section 2. Materials and methods should be divided in subsections and numbered (for example 2.1, 2.2, etc.),	
<u>Optional/General</u> comments	Intoxication with paracetamol is a serious medical problem and conventional therapy is not always successful. The study aims to investigate the possible protective mechanisms of Ethanolic Leaf Extract of Gongronema latifolium Benth in Acetaminophen-Induced Renal Toxicity in Male Albino Rats. The aim of the study was justified by using a number of up-to-date histological and biochemical methods. The results are correctly presented in 5 figures and 1 table. The discussion is result-oriented and is trying to explain the possible mechanism of Ethanolic Leaf Extract of Gongronema latifolium Benth protective effects against Acetaminophen-Induced Renal Toxicity. The Introduction is understandable with relevant literature on the paracetamol intoxication and possible solutions for treatment. Discussion is Clear and sufficient. It is well described the mechanisms of toxicity of paracetamol, as well as the methods of treatment of this serious and potentially life threatening intoxication.	



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	Ethical issue: Yes, laboratory animals	
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Reviewer Details:

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Department, University & Country	<i>Department of Pharmacology, Medical University , Sofia, Bulgaria</i>