



SDI Review Form 1.6

Journal Name:	American Chemical Science Journal
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)
Compulsory REVISION comments	Methodology head Line.No.74 Include the sex of albino rat used Result head Line 136-137 reconstruct and remove the words "how and balance" In all Plates the ABCD were not displayed as referred in the legends Conclusion head Line.No.192 remove the word " some" Ethical issue: Yes give the ethical no... Plagiarism issue: <u>normal dosage. However, over dosage and prolonged</u> Existing <u>oxidative stress. When</u> Existing <u>capacity of cells, oxidative stress develops,</u> Existing <u>hypoglycemic activity, but also hypotensive,</u> Existing <u>hypolipidemic effects [11, 6, 12]. Gongronema latifolium leaf extract</u> Existing	The sex was included: male. Noted and corrected. They were displaced. There are two slides in each plate: A and B as indicated in all the plates. A displays kidney cortex, while B displays medular. Noted and removed. Laboratory animals were used. Noted. But in most instances, citations were made there. Though I am involved in some of those works/statement marked existing. They were only cited or brought in for a broad view and elaborate literature. In all, the reviewer comments are noted and amendment made in most places I could. Thank you.



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	<u>39 biochemical and histological changes in acetaminophen-ind</u> Existing <u>40 used against some hepatic inflammations [13].</u> Existing <u>phosphate in muscle, and is usually produced at a fairly</u> <u>considerably impaired. Determination of creatinine</u> Existing <u>renal impairment. The liver produces urea in the</u> Existing <u>46 Normal human adult blood should contain between</u> Existing <u>47 (6–20 mg/dL) of blood or 1.8-7.1 mmol/L. The</u> <u>49 (hypovolemia), congestive heart failure, gastrointestinal</u> Existing <u>liver disease, anabolic state, and syndrome of</u> Existing <u>the body—sodium, potassium, chloride and</u> Existing <u>blood pressure, heart failure and liver and kidney disease.</u> Existing <u>kidney disease. The balance of sodium,</u> Existing	
<u>Minor</u> REVISION comments		
<u>Optional/General</u> comments		