

Review Form 1.6

Journal Name:	International Research Journal of Gastroenterology and Hepatology
Manuscript Number:	Ms_IRJGH_78019
Title of the Manuscript:	Phytochemical Screening, evaluation of anti-peptic ulcer activities of aqueous leaf extract of neem <i>Azadirachta indica</i> A. Juss (Meliaceae) in Wistar rats.
Type of the 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://peerreviewcentral.com/page/manuscript-withdrawal-policy>)

To the editor

Thanks.

The article is of moderate level with considerable reservation about compilation of the article. The article should be properly revised by the authors with an aim of making it short and objective oriented.

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 article entitled "Phytochemical Screening, evaluation of anti-peptic ulcer activities of aqueous leaf extract of neem <i>Azadirachta indica</i> A. Juss (<i>Meliaceae</i>) in Wistar rats" is self-explanatory. The article has emphasized about the usage of herbal medicine, especially in resource-constrained areas, such as Africa and in this paper in Cameroon. The objective of the present study is to identify the secondary metabolites present in the aqueous leaf extract of <i>A. indica</i> , as this is considered to have ant-ulcer properties. The study was conducted in rats and the ulcer was created by ethanol and hydrochloride acid. Finally, the authors found that This study showed that the aqueous extract of <i>Azadirachta indica</i> leaves had a promising gastro-protective and gastric healing activities in rats. This type of study can unveil new modes of therapy for any pathological condition in developing therapy using indigenous herbs. The problem of the article remains in compilation of the study. The objective of the study should support the designing and conclusion. If the objective is get secondary metabolites, the conclusion is not strong enough. Also, the article should follow the normal rules of paper compilation. All abbreviations should be spelled out in the Abstract and Text. These have not been done. The portion of Methodology may be reduced substantially. The numbers of references should be checked as this can also be reduced. The article has a message and that should be highlighted.	
Minor REVISION comments	The article should be properly presented with reduction of methodology	
Optional/General comments	Nothing specific	

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PART 2:

	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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