



SDI Review Form 1.6

Journal Name:	Journal of Pharmaceutical Research International
Manuscript Number:	Ms_JPRI_26215
Title of the Manuscript:	Phytochemical and Gastrointestinal study on the leaf extract of <i>Stachytarpheta angustifolia</i> Mill Vahl (Verbenaceae) in Rabbit Jejunum
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	<p>Provide permission by ethical committee for conduction of this research involving experimental animals. Also, provided which protocol or convention was adopted in carrying out this research work.</p> <p>It is stated nowhere in the entire manuscript of permission and approval given by Animal ethics committee and the convention or protocol used for this work. Besides, the experimental conditions in which the animals used for this assay were kept prior to use for this experiment is not stated and should be provided by the authors.</p>	<p>The principles of laboratory animal care (NIH publication No. 85-23, revised 1985) were strictly followed, as well as specific national laws were applicable. Animals were approved for use by the Animal Facility Centre (AFC) committee after reviewing the protocol. All experiments were carried out in accordance with the National Institute of Health Guide for the Care and Use of Laboratory Animals (NIH Publications No. 80-23) revised 1996. All experiments have been examined and approved by the ethics committee.</p> <p>Animals were obtained from the Animal House of the Department of Pharmacology and Therapeutics Faculty of Pharmaceutical Sciences, Ahmadu Bello University, Zaria. All other corrections were effected.</p>
<u>Minor</u> REVISION comments	In Line 64 there is an omission of water after distilled.	Correction effected.
<u>Optional/General</u> comments	The work is a preliminary evaluation and should be captured in the title of the work.	Preliminary phytochemical screening and gastrointestinal study on the leaf extract of <i>Stachytarpheta angustifolia</i> Mill Vahl (Verbenaceae) in Rabbit Jejunum.