

## Review Form 1.6

Journal Name:	<a href="#">Asian Journal of Research in Biochemistry</a>
Manuscript Number:	Ms_AJRB_84266
Title of the Manuscript:	EFFECT of ETHANOL LEAF EXTRACT of Gongronema latifolium (BUSH BUCK) on the REPRODUCTIVE SYSTEM of 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:

(<https://journalajrb.com/index.php/AJRB/editorial-policy> )

### 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)
<b>Compulsory</b> REVISION comments	Lacking clarity about the study details conducted. Suggestive for the compulsory revision of the paper	<b>The reviewer did not specify the clarity lacking in the study as the experimental design explains how the study was conducted in details as follows;</b> <b>Experimental Design</b> The animals were divided into five (5) groups of five (5) rats per group and labelled (I- V). The animals in group I served as the Normal Control (NC) and was administered distilled water only. The animals in group II which served as the Positive Control (PC) were administered testosterone subcutaneously at 400mg/kg. The animals in group III, IV and V were administered ethanol leaf extract of <i>Gongronema latifolium</i> at 200, 300 and 400mg/kg respectively. The required dose of the extract was measured and administered orally to each rat based on their body weight as shown on {Table 1}. The extract was administered for 7 days before observation of aphrodisiac potency of the extract with five female rats in the ratio 1:1 (male: female) and administered for another 7 days after which the animals were sacrificed and blood samples collected for hormonal assay.
<b>Minor</b> REVISION comments		
<b>Optional/General</b> comments	Check for the gramatical corrections.	No indication of grammatical errors by this reviewer but has done those specified by the other reviewer.

### PART 2:

	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)
Are there ethical issues in this manuscript?	(If yes, Kindly please write down the ethical issues here in details)	