



SDI Review Form 1.6

Journal Name:	Journal of Advances in Medical and Pharmaceutical Sciences
Manuscript Number:	Ms_JAMPS_47460
Title of the Manuscript:	Analgesic and anti-inflammatory activities of triterpenoid molecules isolated from the leaves of Combretum glutinosum Perr. Ex DC (COMBRETACEAE)
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://www.sciencedomain.org/page.php?id=sdi-general-editorial-policy#Peer-Review-Guideline>)

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	<ol style="list-style-type: none"> Modify Running title: Anti-inflammatory activity and <i>Combretum glutinosum</i> . it should clarify present work Experimental procedures how triterpenoid molecules isolated from the leaves of <i>Combretum glutinosum</i> Perr. Should be included in manuscript along with its characterization study . Kindly justify: Acetic acid induced writhing in mice and Carrageenan induced rat paw edema models were studied. why both models were not performed on same animal. Formatting is necessary in manuscript . e.g <ol style="list-style-type: none"> no need to write COMBRETACEAE in capital letters. Its not contorsions , it should written as contortion. Kindly provide recent referencing data 	<ol style="list-style-type: none"> Running title has been modified as "Triterpenoid molecules and inflammation", to clarify the present study. Triterpenes isolation was previously described in reference 9. Elements of characterization of the Triterpenes were added in the material part of the text (page 3) Acetic acid-induced writhing in mice and Carrageenan induced rat paw oedema. These models are validated and currently used to describe analgesic and anti-inflammatory activities. They are described in experimental procedures with references 30 and 31. The mouse pain test is a tradition within our laboratory. That's right, the test can also be done in the rat. Manuscript format: <ol style="list-style-type: none"> Combretaceae has been written in miniscule letters. Contortion write has been modified.
Minor REVISION comments	-	
Optional/General comments	-	

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)	