

Review Form 1.7

Journal Name:	Journal of Complementary and Alternative Medical Research
Manuscript Number:	Ms_JOCAMR_115696
Title of the Manuscript:	HEPATO-PROTECTIVE EFFECT OF COSTUS AFER (OKPETE) JUICE EXTRACT ON ALCOHOL-INDUCED LIVER TOXICITY OF ADULT ALBINO FEMALE WISTAR RATS.
Type of the Article	Original Research Article

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 1. Is the manuscript important for scientific community? (Please write few sentences on this manuscript) 2. Is the title of the article suitable? (If not please suggest an alternative title) 3. Is the abstract of the article comprehensive? 4. Are subsections and structure of the manuscript appropriate? 5. Do you think the manuscript is scientifically correct? 6. Are the references sufficient and recent? If you have suggestion of additional references, please mention in the review form. <u>(Apart from above mentioned 6 points, reviewers are free to provide additional suggestions/comments)</u>	<ul style="list-style-type: none"> Usage of ethnomedicinal plant without any sideeffects like COSTUS AFER in treatment OF ALCOHOL INDUCED LIVER TOXICITY is a needed for the present community “Hepatoprotective effect of Costus afer extract on Alcohol induced liver toxicity in Rats”-----suggestion Yes Ok Yes sufficient 	Corrections effected
Minor REVISION comments 1. Is language/English quality of the article suitable for scholarly communications?	<ul style="list-style-type: none"> yes 	
Optional/General comments	<ul style="list-style-type: none"> Experimental design – Given 1ml of 10% ethanol only for 14 days.....???? Duration of costus afer is 1ml & 2ml for 7days...? In sample collection- At the end of the treatment (7 days), the rats were sacrificed by cervical dislocation (blood was collected by ophthalmic puncture). Under results- Effects of C. afer juice extract (200 and 400 mg/kg) and 1ml of 10% ethanol intake on the liver function parameters in serum after 21 days of the experiment-----why and how when rats are sacrificed at the end of 7days? <p>*write the Groups and Intervention used along the duration in a table form clearly</p>	Done

[Review Form 1.7](#)

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>	