



SDI Review Form 1.6

Journal Name:	International Journal of Biochemistry Research & Review
Manuscript Number:	2014_IJBcRR_14577
Title of the Manuscript:	Effect of Costus afer Methanolic Stem Extract on Serum Lipid Profiles and Total Bilirubin Level as Markers for Hepatocyte Damage in Ethanol Induced liver Cirrhosis in 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:

(<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
Compulsory REVISION comments	- Explain the different amount of extracts given to rats. - Presentation of table should be in a conventional form - References should have the same presentation	I agree with all comments made by the reviewer and have diligently effected the corrections. It is really ideal that reviewer's comments for correction followed, I comment reviewer for the good work
Minor REVISION comments	List of some corrections to be done Line 16 : 46.10, 64.30 Line 34 : acute cirrhosis Line 69 : <i>in vitro</i> Line 91 : and soaked in 2500 ml of ethanol 90 for 72 h Line 102 ; 116 : Male albino rats (Wistar strain) Line 111 : 3000 rpm for 10 mins Line 113 : determination of cholesterol, triglycerides and lipoprotein pattern like HDL and HDL. Line 130 and 133 : Friedewald <i>et al.</i>, 1972.	



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	Enemor <i>et al.</i>, 2005 Change presentation of table 1 and provide legend Line 211 : co-treated groups Line 298 : anti- inflammatory Line 309 : pharmacological activities <i>in vitro</i> and <i>in vivo</i> (<i>italic</i>) Line 316 : oil of custosaferker Gawl Line 340 : reference to be reverified Lines 348, 367 : references to present as others	
<u>Optional/General</u> comments		