



SDI Review Form 1.6

Journal Name:	International Journal of Biochemistry Research & Review
Manuscript Number:	Ms_IJBCRR_26324
Title of the Manuscript:	Severity of monosodium glutamate in liver of sprague-dawley rats
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>)



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PART 1: Review Comments

	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>
<u>Compulsory</u> REVISION comments	This is a research that is very reported on literature. The author did not show any relevant result. All results that they report it have been reported before on literature. Is relevant the fact that the use of this product is extended and the damage that is caused is known from various years ago. This study can be interesting if it was treated as an evidence to demonstrate the damage observed in the liver function and in the anatomy of populations that have a long history of intake SGM.	Analar and food grade MSG were compared and from the results obtained MSG induced considerable structural changes in the liver of experimental animals. The liver functions were similarly affected within the experimental period, these provides direct evidence that chronic consumption of MSG may induce liver damage
<u>Minor</u> REVISION comments		
<u>Optional/General</u> comments		