



SDI Review Form 1.6

Journal Name:	International Journal of Biochemistry Research & Review
Manuscript Number:	2014_IJBcRR_15433
Title of the Manuscript:	Effects of Monosodium glutamate on liver functions and Haematological parameters 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>)



SDI Review Form 1.6

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)
<u>Compulsory</u> REVISION comments	State specific objective in introduction Use asterisk to indicate significance on bar charts	The work was aimed at evaluating the effects of MSG supplemented diets on some liver function and haematological parameters in rats. A good observation which has been appropriately effected
<u>Minor</u> REVISION comments	The authors should indicate if they have determined the weight of the feed the rats were fed with. In abstract, use blood samples were collected for analyses. In abstract, line 8, was PCV determined with haematocytometer Line 22, change glulamate to glutamate	The weight of the feed was not taken. A good observation, it has been effected PCV was determined using haematocrit centrifuge as described by Zuckerman, (2007) That was a typographical error, it has been effected. Thanks
<u>Optional/General</u> comments	Article has added to the understanding of effect of msg on liver and haematological function.	