

Journal Name:	International Journal of Biochemistry Research & Review
Manuscript Number:	Ms_IJBcRR_19825
Title of the Manuscript:	Effects of Monosodium glutamate on Electrolytes and some Biochemical parameters in Rats
Type of the Article	Original article

Reviewer's Comment:

Sir, this is for your information that authors did not response and not incorporate the following comments in the revised manuscript;

Material and Methods

Comment-1: Groups like: 0.5%, 1.0%, 1.5%, 2.0%, 2.5%, 3.0%, 3.5% 4.0%, 4.5% and 5.0% MSG to rats not added. So, it is difficult to find out the exact effect/ trend of MSG.

Comment-2: Authors estimated electrolytes by very old method (1958) Now Auto analyzers are easily available to measure electrolyte

Results;

Comments: 2, 3, 4, 6 are not incorporated while revising the manuscript.

Authors Feedback

The design of the research was done such that the concentration of MSG are not too close.

TECO diagnostic kit was used for the determination of the electrolytes although the references in the kit manual are old it.

Result comment 2: CORRECTED

Result comment 3: The change in weight was used in another publication from the research work

Result comment 4: Anova was used in analyzing the data but Differences among the means for the groups were assessed using the Duncan's Multiple Range Test to determine which mean values were significantly different at $p < 0.05$

Result comment 6: NO institution ethical clearance was issued but animals were adequately handled as as prescribed by the Canadian Council on the Care and Use of Laboratory Animals in Biomedical Research.