



SDI FINAL EVALUATION FORM 1.1

PART 1:

Journal Name:	International Journal of Biochemistry Research & Review
Manuscript Number:	2013_IJBcRR_6380
Title of the Manuscript:	ALCOHOL INDUCED LIPID DYS-HOMEOSTASIS IN THE PREFRONTAL CORTEX OF DIABETIC RATS

PART 2:

FINAL EVALUATOR'S comments on revised paper (if any)	Authors' response to final evaluator's comments
1. For figure no 2, the legend under the individual bar graph is not consistent with the figure legend. In figure it is L Alc, H Alc, but in the figure legend below it is DLA and DHA. Correct in the figure below each bar graph. Correct the abbreviations in the figure as HDL for red and TG for green bar instead of Hdl and Trig 2. For reference no 11, the new reference is the additional one for the ethical consideration under method section. The cited information in the discussion portion with reference number 11 is taken from the original reference no 11 of "Han Ni, HtooHtooKyawSoe, AungHtet. Determinants of Abnormal Liver Function Tests in Diabetes Patients in Myanmar. International Journal of Diabetes Research 2012, 1(3): 36-41". The ethical reference in the discussion portion is irrelevant. Keep the previous reference 11 for discussion. New reference for ethical issue is for method section. Rearrange reference numbers. 3. Reference number 8 is not being cited in the text. Check. Replace with ethical reference of Zimmereman if appropriate. 4. No superscript is noted in the tables in the revised version as authors claimed to have made changes.	The figure 2 legend and the bar legend have been harmonised to read DLA, DHA, HDL and TG Previous Ref 11 is now Ref 15 Han Ni, HtooHtooKyawSoe, AungHtet. Determinants of Abnormal Liver Function Tests in Diabetes Patients in Myanmar. International Journal of Diabetes Research 2012, 1(3): 36-41 The references have been rearranged Ref 8 has been replaced with Zimmermann M: Ethical guidelines for investigations of experimental pain in conscious animals. Pain 1983; 16:109-110 Superscript have been added to indicate value that are not significant