



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
Most of the previous suggestions –reviewer's comments were not taken into account. Abstract: - p values should be added. Materials and methods: this is not the right way of writing this section. In the "Biochemical analyses" section the main methodology is not even referred and all the detailed tables copied from the leaflet of the kit concerning the reagent compositions, buffers mixtures and pipetting to the test tubes are useless. Results: -the five tables depicted could be only one with group names and parameters (TG, Chol,lipoprotein, ALT,AST) and values included. Discussion: generally there are parts were information from studies are written but references are missing . A large part of the discussion section , almost a page, is exactly copied from another paper (ref 25; Suduki et al, 2010) . References: References should be updated. -All the references should be written in the same style.	P values have been added in the abstract This section has been re-written Thus; "Aspartate Aminotransferase-AST and Alanine Aminotransferase-ALT were both determined by the method of Reitman and Frankel, [9] using Randox Reagent Kits. Determination Triglycerides (GPO method) by Fossati et al. [10], Total Cholesterol by Allain et al. [11], High Density Lipoprotein (HDL) - Cholesterol (PTA) by Tietz [12]. Lines 80-83 The five tables have been merged into two; one table representing lipid parameters and the other representing ALT and AST, this is for clarity and to also prevent ambiguity All studies quoted have been properly referenced This part has been reviewed; Lines 241-245 References have been updated