



SDI FINAL EVALUATION FORM 1.1

PART 1:

Journal Name:	International Journal of Biochemistry Research & Review
Manuscript Number:	Ms_IJBCRR_26075
Title of the Manuscript:	Comparative Investigation of the Effects of the Commonly-consumed Aqueous Extracts of Hibiscus sabdariffa (Zobo Drinks) on Some Biochemical and Renal Indices using Normal Wistar Albino Rats
New Title:	Comparative Study of the Effects of the Commonly-consumed Aqueous Extracts of <i>Hibiscus sabdariffa</i> (Zobo Drinks) on Hepatic and Renal Indices of Normal Wistar Albino Rats
Type of Article:	Original Research Article

PART 2:

FINAL EVALUATOR'S comments on revised paper (if any)	Authors' response to final evaluator's comments
The authors conclude the toxicity to renal as the increasing of renal parameter significantly. They should compare with normal values on rat. They can conclude the toxicity, if the values of parameters are out of normal range. They should revise the statement about this in abstract, discussion and conclusion. The authors should delete the duplication in writing the statistical analysis result in the text, as they already presented in the table.	1. The conclusion of the authors are based on the comparison of levels of the parameters between the administered groups and the rats in group A, which were not administered any of the samples and served as control/normal group. The statistically significant higher levels of the renal indices when compared with the control group led to the suggestion that the samples may be nephrotoxic if the concentration is increased and/or the administration period extended. 2. The duplicated results have been deleted in the text.