



SDI FINAL EVALUATION FORM 1.1

PART 1:

Journal Name:	International Journal of Biochemistry Research & Review
Manuscript Number:	2015_IJBcRR_16081
Title of the Manuscript:	INVITRO ANTIBACTERIAL ACTIVITY AND INVIVO ACUTE TOXICOLOGICAL STUDIES OF NELSONIA CAMPESTRIS AQUEOUS LEAF EXTRACT
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 have answered partially to the suggestions. I still suggest that Colgomorov Smirnow test should be reported, and that high cholesterol concentrations in the control group should be explained.	Do you mean-kolmogorov- smirnow test? It was earlier explained in the last review. In any case, we used ANOVA version 16. The degree of significance was tested with Turkey, Duncan and Dunnet's at 95 % (p<0.05) confidence level. The control group was NEVER treated with any dose of the extract. It was only a REFERENCE group. That the control group had high cholesterol above the normal range as you said is not part of our objective. The objective was to check whether the extract will have hypolipidemic property and which it did. That was explained in the discussion. The high cholesterol above normal that you mention may be applicable to the rodents and not man. On the alternative that value may not be high in rats, though high in man.