



SDI FINAL EVALUATION FORM 1.1

PART 1:

Journal Name:	International Journal of Biochemistry Research & Review
Manuscript Number:	2014_IJBcRR_14318
Title of the Manuscript:	Evaluation of Aqueous Leaf Extract of Cissampelos mucronata on Testicular Function Indices in Wistar Rats

PART 2:

FINAL EVALUATOR'S comments on revised paper (if any)	Authors' response to final evaluator's comments
I have checked the revised version. Although the author tried to response the questions existed in the original MS, the phytochemical composition of the aqueous leaf extract of C. mucronata is still confused. What is the content of each compound? The author should provide the quatitative data not qualitative analysis.	The main objective of the work was to see the effect of the extract on testicular function indices in rats. The results we have for phytochemical screening were qualitative and not quantitative. Although quantitative data would have been good, since phytochemical screening was not the objective of the study, we are of the opinion that the qualitative data should be able to buttress our findings.