



SDI FINAL EVALUATION FORM 1.1

PART 1:

Journal Name:	Journal of Pharmaceutical Research International
Manuscript Number:	2019/JPRI/48149
Title of the Manuscript:	Determination of proximate Composition and phytochemical constituents of <i>Corchorus Oliterious</i> (Ewudu) Harvested in Ugep, Cross River State.
Type of Article:	Original Research Article

PART 2:

FINAL EVALUATOR'S comments on revised paper (if any)	Authors' response to final evaluator's comments
<p>Declare the statistical approach used for the data analysis in the materials and methods.</p> <p>The referencing style is not in line with the SDI Authors guideline. Revise them. There is no need reporting the names and year again after you have used [1] for instance.</p> <p>Compress the methods used for the proximate and phytochemicals analysis. Say methods and references. There is no point having a bulky paper on phytochemical, only point the reference of a method. Do not give the whole details of the procedure. This will save space for you.</p> <p>There has to other reason for the variations in results other than location and concentration. Come up with them in the discussion. It appears you do not want to heed to this pointers. They will improve your article.</p> <p>Phytochemicals are different from phytonutrients. They are both different. Revise. This is statement in your discussion.</p> <p>Focus your conclusion solely on the outcome of the study. Revise.</p> <p>The references are to be revised to the SDI authors' guideline. If you track it check for paper recently published by this journal.</p>	<p>Statistical Analysis</p> <p>1 The Determination of proximate composition and phytochemical constituents of the samples were carried out with specific standard analytical procedures, Data were presented as mean and standard deviation one-way analysis of variances ANOVA and Duncan multiple range test were carried with SPSS version 16 software significance was accepted $p < 0.005$.</p> <p>2 SDI Authors guideline followed and corrected.</p> <p>3 compressing the methods use will not bring out the beauty of the paper, I have tried to cut some out, I observed that the work was naked.</p> <p>4 phytochemicals are different from phytonutrients corrected.</p> <p>5 revised.</p>