



SDI FINAL EVALUATION FORM 1.1

PART 1:

Journal Name:	Physical Science International Journal
Manuscript Number:	Ms_PSIJ_34637
Title of the Manuscript:	Temperature extremes over selected Stations in Nigeria.
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>MATERIAL AND METHODS</p> <p>In this section, Please give information about followings:</p> <p>Site description- characteristics of considered sites</p> <p>Data analysis – mention what analysis you have considered, what is the objective of these analysis and what are the methods? You have just mentioned about the percentiles. While you have considered decadal, frequency distribution, comparative analysis in percentage etc.</p> <p>RESULTS AND DISCUSSION</p> <p>It seems that you are considering TN10P (10th percentile) as night temp and TN90P (90th percentile) as day time temp , explain how it is.</p> <p>Figures' No. should be revised as you inserted one figure for map.</p> <p>Please see marked comments in the manuscript for remaining minor corrections.</p>	<p>Ok, it has been included</p> <p>The authors have included the mean (monthly, seasonal and annual) which was omitted in the earlier manuscript which is to help to define threshold for both maximum and minimum temperature.</p> <p>It has been re-edited.</p> <p>It has been corrected</p> <p>Ok thank you.</p>