

SDI FINAL EVALUATION FORM 1.1

PART 1:

Journal Name:	<u>Physical Science International Journal</u>
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>Materials & Methods</p> <ol style="list-style-type: none"> 1. Write little bit about considering study sites. 2. Method is given only for "Percentile-Based Temperature Indices" while results have been given for "Decadal Distributions of Temperature Extremes" too. <p>Please clearly mention the methodology so that the reader could understand-</p> <ol style="list-style-type: none"> 1. How to determine cold/warm for day/night from daily average data by using percentiles. 2. How to find out extreme values from frequency distribution. 3. Comparison in percentage 	<p>Ok, that has been done.</p> <p>The data was set to between the range ; $\geq 90^{\text{th}}$ percentile values for the maximum temperature and $\leq 10^{\text{th}}$ percentile values for the minimum temperature. This range was used to determine the cold/warm for day/night</p>