



SDI Review Form 1.6

Journal Name:	Physical Science International Journal
Manuscript Number:	Ms_PSIJ_31452
Title of the Manuscript:	TEMPORAL AND SPATIAL VARIABILITY OF TROPOSPHERIC OZONE IN NAIROBI CITY, KENYA
Type of the Article	Original Research Article

General guideline for Peer Review process:

This journal's peer review policy states that **NO** manuscript should be rejected only on the basis of '**lack of Novelty**', provided the manuscript is scientifically robust and technically sound.

To know the complete guideline for Peer Review process, reviewers are requested to visit this link:

(<http://www.sciencedomain.org/page.php?id=sdi-general-editorial-policy#Peer-Review-Guideline>)



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PART 1: Review Comments

	Reviewer's comment	Author's comment (if agreed with reviewer, correct the manuscript and highlight that part in the manuscript. It is mandatory that authors should write his/her feedback here)
<u>Compulsory</u> REVISION comments	-NIL-	
<u>Minor</u> REVISION comments	<p>I read the manuscript carefully and following are the minor comments.</p> <ul style="list-style-type: none"> • The review paper is drafted scientifically. • Before sending the manuscript must be re-corrected grammatically by local English experts. • New references are to be added to justify the experimental researches. • References must be according to the guidelines of the journal. • To correlate the distribution of ozone in the stratosphere at different seasons. Statistical analysis is necessary and was not clear in the text. • I referred the graphs and tables in the text itself and I am unable to take it out. <p>The manuscript is with strong message with respective pollution. In the next generation due to anthropogenic activities the ozone layer depleted and this research article may send the message to the society to control the pollution.</p>	<p>Given it to a second reader for grammatical correction I have followed the journal Guideline in referencing In this paper the only statistical analysis that i have done is the Monthly and seasonal mean, standard deviation of the mean monthly Ozone concentration, and coefficient of variation to determine if there is much variability in the mean monthly ozone</p>



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<u>Optional/General</u> comments	The research paper is updated with recent information and is one of the research article with minor modifications in the abstract and conclusion part.	
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