



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.

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PART 1: Review Comments

	Reviewer's comment	Author's comment <i>(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)</i>
<u>Compulsory</u> REVISION comments		
<u>Minor</u> REVISION comments	<p>As a reviewer, I have the following remarks:</p> <ol style="list-style-type: none"> 1. You have two forms "Green house Gas", "greenhouses gases" – use one. 2. Fig 1, It will be good to indicate the North on the map. 3. Data collection. Put info on the number of sites. 4. "In addition, back trajectories..." it was done in the same period as measurements on sites? 5. Why table 2 shows 4 years, table 3, 3 years? 6. Table 4 and 5 – I suggest to show only one digit after dot (say MAM 16.8), also in Table 3, annual mean etc. 7. 3.3 Analysis of vertical profile of ozone – in first sentence should be (Figure 3 a, now is 2). 8. The title of Fig. 3 shows years 2010-2015? What is true? 9. "is found at a pressure of about 27 km" – yes but km it's altitude. 10. Figure 4 has 2011-2014? 11. For some figure references you use Figure 3, for some Fig. 3 -should be homogeneous. <p>Thank you</p>	



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<u>Optional/General</u> comments	What kind of information we obtained using measurement in December from 4 sites? The paper describes different aspect of ozone (based on TOC).	
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