



**SDI Review Form 1.6**

Journal Name:	<a href="#">Chemical Science International Journal</a>
Manuscript Number:	Ms_CSIJ_35744
Title of the Manuscript:	Evaluation of elemental pollution in roadside dust northeast of Nairobi major highway and at Thika town, 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)
<b>Compulsory</b> REVISION comments	<p><b>Study design:</b> .....collected from along...; put a full stop at the end.</p> <p><b>Methodology:</b> .....and analysis of AI,..... was done using.....</p> <p>.....while B pollution was extreme as computed...</p> <p><b>Conclusion:</b> .....roadsides; ....town, which is probably.....</p> <p>Line 16: 23 %</p> <p>Line 17: delete 'per' write 'according to'</p> <p>Line 19: write % not in words</p> <p>Line 39: not 'input' but 'put'</p> <p>Line 49: .....northeast of....</p> <p>Line 52: Give the reference for the data reported.</p> <p>Line 55: .....which is one.....</p> <p>Line 58: Kwame Nkruma road sampling has not been mentioned in the abstract.</p> <p>Line 75: Remove the numbering within the Table.</p> <p>Line 84: What about this case? The sample is not sediments.</p> <p>Line 87: delete 'below'</p> <p>Line 88: sampling 'site'</p> <p>Line 89: Is the range in increasing or decreasing order?</p> <p>Line 90: But heavy metals has higher concentrations according to your order?</p> <p>Line 93: Table 2.2</p> <p>Line 95-96: Give a reference for the data.</p> <p>Line 101-104: remove '=' and write 'means'</p> <p>Line 105: What is 'they'? Write it by name.</p> <p>Line 113:Table 2.3</p> <p>Line 131: .....up to.....</p> <p><b>Note that it is not the metals that were polluted but it is the soil/dust that was polluted/unpolluted by the respective metals.</b></p>	
<b>Minor</b> REVISION comments		
<b>Optional/General</b> comments	<ul style="list-style-type: none"> <li>Refer to your tables by writing them exactly like in the figure caption e.g. Table 2.3 not table 2.3</li> </ul>	

**Reviewer Details:**

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