



**SDI FINAL EVALUATION FORM 1.1**

**PART 1:**

Journal Name:	<a href="#">Annual Research &amp; Review in Biology</a>
Manuscript Number:	2019/ARRB/48336
Title of the Manuscript:	HEALTH RISK ASSESSMENT OF CHROMIUM, MANGANESE AND ARSENIC THROUGH THE CONSUMPTION OF FOOD FROM INDUSTRIAL AREAS IN SOUTH EASTERN STATES OF 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>Again, there are still plenty of grammatical and technical errors which must be corrected.</p> <p>It is important that the order of the table follows the order in which the results appear in the text.</p> <p>Moderate English editing is required.</p> <p>It is very hard to follow the changes in the manuscript when changes are not highlighted. Due this, I am reading the complete manuscript for the third time. It is very exhausting. The rule is to highlight all changes in the text to make them easier to track.</p> <p>I have marked some things directly into the manuscript that need to be corrected.</p> <p><b>Suggestions to Authors:</b></p> <p>The better discussion about the mobility of the investigated metals in dependence of the soil pH should be incorporate into the manuscript and supported with the findings in the literature.</p> <p>It should be interested (maybe in some future research) to monitor the air quality), moreover since the crops were irrigated only by the rainfall.</p>	<p><b>Thanks. I will effect the correction.</b></p> <p>It is already arranged according to how it appears in text.</p> <p>Ok. Thank you.</p> <p>I will correct accordingly.</p> <p>Actually, I discussed the low levels of As in relation to soil pH in south eastern, Nigeria based on literature review.</p> <p>I look towards doing more in this area.</p>