



**SDI Review Form 1.6**

Journal Name:	<a href="#">Asian Journal of Medicine and Health</a>
Manuscript Number:	Ms_AJMAH_41595
Title of the Manuscript:	Serum Lead and Micronutrients Levels in Public Transport Drivers in Osogbo, Nigeria
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>)

**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		
<b>Minor</b> REVISION comments		
<b>Optional/General</b> comments	<p>LINES 25 &amp; 26: NCPLGN did not achieve the goal in the reduction of additive lead, what was the new strategy?, Given that this reference is fourteen years of expiration.</p> <p>LINE 112: What are the quality characteristics of the standards used to quantify the study elements Pb, Ca, Zn, and Cu? What are the concentration ranges of the calibration curves? The degree of linearity, the statistical and analytical significance? Was internal standard used?</p> <p>In general, the study is well-founded, statistically and scientifically. The analytical methodology is not very clear, I suggest indicating the standard or reference on which the metal analysis is based. I also suggest to include more recent references, given that the most recent is from 2014 and they report only one, this does not give the study any relevance, surely there will be more recent studies that serve as a conceptual basis. The conclusions are clear and based on references and analytical and statistical evidence.</p>	<p>-A statement regarding inaction of government in implementing the strategic plan resulting in failure of leaded gasoline phase out is made.</p> <p>-The lab. Methods has been comprehensively, but summarily reported to reflect quality control/accuracy/precision/sensitivity measures. The degree of linearity for the various metals is stated.</p> <p>- The analytical method is revised for clarity</p> <p>-References are updated and manuscript revised</p>