

## Review Form 1.6

Journal Name:	<a href="#">Journal of Advances in Medicine and Medical Research</a>
Manuscript Number:	Ms_JAMMR_90356
Title of the Manuscript:	Prevalence of Albumin/Total Protein Deficiency and Micronutrients Correlates in Apparently Healthy Children in Southwest 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:

(<https://www.journaljammr.com/index.php/JAMMR/editorial-policy> )

### 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>Topic: is interesting</b>  <b>Introduction : is ok</b>  <b>Methodology :</b></p> <ul style="list-style-type: none"> <li>✓ <b>Detail demographic and historical description of town is not important since this the scientific paper</b> (The local government is one of the 33 in the State with headquarters in Ogbomoso town. It has an area of 187.36km<sup>2</sup> and a population of 198,859 inhabitants according to the 2006 census)</li> <li>✓ <b>Study population –why age 6-12 years is selected is not clear. PEM is more common in younger children</b></li> <li>✓ <b>Sample size determination and calculation is not mentioned. Total number of source population( total children in the all schools) also not mentioned</b></li> <li>✓ <b>Inclusion and exclusion criteria not used</b></li> <li>✓ <b>Even though proportional sampling was used sampling technique how each students from each school was not mentioned</b></li> </ul> <p><b>Results :</b></p> <ul style="list-style-type: none"> <li>✓ <b>Measurement of each nutrients should have been converted to standard unites (ng/dl for albumin is not standard )</b></li> <li>✓ <b>There should have been normal reference range for each nutrient for comparison</b></li> </ul> <p><b>Correlation with under nutrition( affected anthropometry) shouldn't be done. "Prevalence of Albumin/Total Protein Deficiency and Micronutrients Correlates in Apparently Healthy Children in Southwest Nigeria"</b></p> <p><b>They should have been excluded from the study</b></p> <p><b>Conclusion :</b> "The sociodemographic status has a significant impact on the overall nutritional status of children as demonstrated by our findings"            What to mean?  <b>What type of sociodemographic status? From your study most of students are from high and moderate sociodemographic family</b></p>	
<b>Minor</b> REVISION comments	Spelling errors .eg <b>pupils</b> aged 6 to 12 years	
<b>Optional/General</b> comments		

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**PART 2:**

	<b>Reviewer's comment</b>	<b>Author's comment</b> <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>
<b>Are there ethical issues in this manuscript?</b>	<i>(If yes, Kindly please write down the ethical issues here in details)</i>	

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