

Review Form 1.6

Journal Name:	Asian Journal of Research in Agriculture and Forestry
Manuscript Number:	Ms_AJRAF_89036
Title of the Manuscript:	Analysis of Physio-Chemical Properties Of Idi-Apa Oke-Oyi Soil for Groundnut Cultivation
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.journalajraf.com/index.php/AJRAF/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)
Compulsory REVISION comments	<p>Title: Major modification suggested</p> <p>Keywords: Major modification suggested</p> <p>Table :</p> <p>In Table 1, Proportion of sand, silt and clay should be changed from % to g/kg by multiplying with 100. At sampling point D, Proportion of sand, silt and clay should add up to 10 first before multiplying by 100.</p> <p>In Table 2, %OM, %OC and %N should be changed from % to g/kg. This time do not multiply values by 100. Leave values the way they are.</p>	
Minor REVISION comments	<p>Abstract: Some suggestions given for improvement.</p> <p>Introduction: Subject matter fully introduced. More recent literatures should be consulted,</p> <p>Materials and Methods: Adequate with little corrections</p> <p>Results & Discussion: Few suggestions for modification on the Discussion provided. More recent literatures should be consulted.</p> <p>Conclusion: inconsistent. Calcium was reported to be adequate in line 128 and reported to be outside the standard threshold.in line 241.</p> <p>Recommendation: of inorganic fertilizer should not be the first approach considering the menace of global warming or climate change. An integrated approach involving varietal interaction with fertilizer rates or sources should be explored first.</p> <p>Tables: Well presented with few suggestions for modification, except Table 1. Proportion of sand, silt and clay should be changed from % to g/kg by multiplying with 100.. Proportion of sand, silt and clay at location D did not add up to 10.</p> <p>Figures: Provide map of the study area</p>	
Optional/General comments	Minor Revision: (>8-9)	

PART 2:

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

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