

SDI Review Form 1.6

Journal Name:	International Journal of Plant & Soil Science
Manuscript Number:	Ms_IJPSS_37006
Title of the Manuscript:	Dynamics of Soil Chemical Properties and Plant nutrient status as influenced by application of lime, phosphorus and co
Type of the Article	Original Research Article

General guideline for Peer Review process:

This journal's peer review policy states that <u>NO</u> manuscript should be rejected only on the basis of '<u>lack of Novelty'</u>, 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 highlight that part in the manu his/her feedback here)
Compulsory REVISION comments		
Minor REVISION comments	 Delete the phrase Dynamics of from the title as there is no evidence of nutrients dynamics in the paper Line 12 : Replace constituted with consisted Line 20: replace terms with effects. Line 49: change reference to [11] Line 85 -86: delete Line 113: Did you determine the field capacity of your soil? How much water did you add to the soil? Indicate fSrequency of watering? Indicate all these in the paper. Line 124: indicate the charges on the exchange bases. Give brief details of how you determined the CEC, organic C, Available P and organic C. LINE 114: RESULTS AND DISCUSSION LINE 169: Replace same with latter in the sentence. Table 1. pH {1:2.5} Unit of charge is cmol(+) /kg Figure 2: pH on y-axis must begin from 4 Line 188: P is usually determined at P= 0.01 and P=0.0 5 levels in agricultural research why use P= 0.001? Line 190. and 191. Change ppm to mg/kg Isine 272: delete to in the sentence. Is esnetence. Is esnetence should readpropertiesand levels of nutrients in plant tissues. Line 316:-317: delete fromFurther ;;;;;to depletion. REFERENCES :Some of the references are too old for a 2017 publication.Update them. 	
	Soil pH values is a variable that does not follow normal distribution. Did the author transform the data before doing the ANOVA?	
Optional/General comments		

Reviewer Details:

Name:	Benjamin a. Osei
Department, University & Country	Department Of Soil Science, University Of Cape Coast, Ghana

eed with reviewer, correct the manuscript and anuscript. It is mandatory that authors should write