



SDI Review Form 1.6

Journal Name:	American Journal of Experimental Agriculture
Manuscript Number:	Ms_AJEA_22440
Title of the Manuscript:	Growth and Yield of Sweet Potato (<i>Ipomoea batatas</i> (L) Lam) as Influenced by Chicken Manure and Inorganic Fertilizers
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>)



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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	The authors researched about the influence of fertilizers on sweet potato growth. In general, the paper is fine, but some observations should be addressed especially concerning to make the data more concise and easier understandable. The authors should construct on ANOVA table and make the graphs and tables only with those data that showed significance. Than they can reduce the number of unnecessary tables and graphs. "Fig 1 and others: In this graph there is no effect of fertilizer treatment so they can merge all line in one and make one graph containing all data (a, b, c and d). - This observation is applied to all graphs"	Please all the comments have been duly noted and corrected in the manuscript. Please this comment from reviewer is not very clear. I require further explanation as to merging all lines into one and also creating only one graph from the four graphs (a, b, c and d). I would appreciate further explanation on exactly what should be done.
Minor REVISION comments	Details is written directly in the text	
Optional/General comments		