



SDI Review Form 1.6

Journal Name:	Journal of Experimental Agriculture International
Manuscript Number:	Ms_JEAI_44131
Title of the Manuscript:	PHYSICAL AND CHEMICAL QUALITY OF YOUNG PALM CLADODES PRODUCED WITH ORGANIC FERTILIZATION
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)
Compulsory REVISION comments	The article is based on pot-cum-laboratory study. Title is appropriate to the study. Abstract is incomplete, not included the effect of doses. Introduction is provided with sufficient background information with defined objective. Appropriate methods and procedures were followed. Results and discussion part lack the effect of doses. Conclusion also lacks the effect of doses. References need revision as per guidelines of the journal.	The suggestions put forward by the evaluator were duly fulfilled and were important in the improvement of the work. However regarding the suggestion to add the effect of doses, the authors did not agree with the evaluator's point of view, because the variables were influenced by the interaction between the factors studied. Thus, the dose effect is described within each fertilization source and it is not necessary to place the effect of the doses alone.
Minor REVISION comments	The effect of doses of organic fertilization should be included.	Quanto ao questionamento das conclusões sobre a dose de 20%. Este efeito é descrito apenas para doses em fertilização nos gráficos de interação. Portanto, não é necessário adotar o efeito dose isolado na visão dos autores.
Optional/General comments	Indicated in the manuscript.	

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?	(If yes, Kindly please write down the ethical issues here in details)	

As per the guideline of editorial office we have followed VANCOUVER reference style for our paper.

Kindly see the following link:

<http://sciencedomain.org/archives/20>