



SDI Review Form 1.6

Journal Name:	Journal of Experimental Agriculture International
Manuscript Number:	Ms_JEAI_43888
Title of the Manuscript:	New substrates based on decomposed babassu stem in the production of melon seedlings
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)
<u>Compulsory</u> REVISION comments		
<u>Minor</u> REVISION comments	1. Please explain further the reason towards to objectives research 2 Please add more relevant reputable-journals or references for each discussion of research result 3. Related to conclusion of this research, it needs more explanation for "40%" proportion of substrate to soil related to the objectives of research	Thank you for suggestions and corrections. Corrections were made to the article according to its orientation. In the introduction references were inserted of articles with relevance and current. We decided the reason we took to do the research. "Considering the importance of research for an alternative substrate with low cost and easy acquisition for this region, which has a promising potential in the production of melon, the purpose of this research is to evaluate the use of the babassu decomposed as a substrate for the production of melon seedlings ". After a discussion with the other authors, our conclusion was based on the suggestion to conclude with the relation 40% stem of babassu and 60% soil, according to their suggestion. Thank you.
<u>Optional/General</u> comments		