



SDI Review Form 1.6

Journal Name:	Journal of Experimental Agriculture International
Manuscript Number:	Ms_JEAI_29760
Title of the Manuscript:	Evaluation of growth rate and phenotypic traits of meristem-cultured papaya plants
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)
<u>Compulsory</u> REVISION comments		
<u>Minor</u> REVISION comments	Simple work with good presentation skills. Minor corrections only required. Line 20: Remove extra full stop. Line 31: Italicize the botanical name of papaya. Line 79: How the pests and disease were controlled in the greenhouse should be mentioned here. Line 221: Italicize the botanical name of papaya. Line 223: Reference format different from others. References must be uniformly formatted as per the journal requirements. Carica papaya must be italicized in entire manuscript. Line 240: Complete this reference.	Line 20 Extra full stop removed Line 31: Italicized as required Line 79.fungicides and insecticide used for control and have been put Line 221. Italicized as required Line 223.Reference format collected Carica papaya italicized as required Line 240 references completed.
<u>Optional/General</u> comments	Even yield could also be compared from the seed derived and tissue culture raised plantlets. Since, no significance differences were observed in this study, therefore, further study can be conducted to find the differences/similarities in the yield.	This is important and will be recommended. I had limited time to raise the tissue culture materials and complete the yield trail.