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Title of the Manuscript:	MEDIA EFFECTS ON EMERGENCE AND GROWTH OF MORINGA (MORINGA OLEIFERA LAM) SEEDLINGS GROWN IN THE NURSERY
Type of the 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.

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PART 1: Review Comments

	Reviewer's comment	Author's comment <i>(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)</i>
<u>Compulsory</u> REVISION comments	It is not original article and the work has little scientific relevance. The reference is old, the reference newest is of 9 years ago. In the introduction, the author no comment anything about the genotypes used at article. The assessment of these genotypes is not included in your goal, despite three distinct genotypes being treatments of one the factors. The "results and discussion" topic begins with a paragraph that should is in the material and methods because the evaluation of physical and chemical properties of the potting medium is not part of the objective of the work, being only a characterization of treatment. There is statistical error. Tables and figures are inadequate (except table 1). There are not the tables of analysis of variance for factorial. In addition, there is not expose the figures the results of the average test applied (not shown in materials and methods too).	The work is original. It had not been done before. Some current references have been added. Other varieties of moringan have been discussed in the Introduction including the justification for the study on Moringa oleifera. The paragraph in Results A and Discussion has been removed. The physical and chemical properties of the media were subsumed in the effects of the media on the emergence and growth of the seedlings. The ANOVA table used has been included in the text including the tables on the accession by media interactions. The figures have been converted into a table as suggested by one of the reviewers. The data on the tables are meaning values of different plant samples from the different replicates.
<u>Minor</u> REVISION comments		
<u>Optional/General</u> comments		