



SDI Review Form 1.6

Journal Name:	Asian Journal of Agricultural and Horticultural Research
Manuscript Number:	Ms_AJHR_49094
Title of the Manuscript:	Growing media quality and plug cell volume would be interactive abiotic stresses for Impatiens walleriana pot yield
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	<p>1) At table 2, when you compare different traits with each other, all the letters should be small (LOWERCASE), like aa NOT aA, or ab, NOT aB</p>	Different lower-case letters indicate significant differences ($P < 0.05$) between pre-transplant plug cell volumes, while different capital letters indicate significant differences ($P < 0.05$) between pre- and post- growing media, the same way as Tables 3 and 4.
Minor REVISION comments	<p>1) The paper has written very well, but please let one native English speaker read the paper.</p>	Grammatical changes have been included
Optional/General comments	The paper has written very well and the research is on new scientific report which has clearly clarify abiotic stresses	Thank you very much

	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)	