



SDI Review Form 1.6

Journal Name:	Journal of Experimental Agriculture International
Manuscript Number:	Ms_JEAI_36363
Title of the Manuscript:	Influence of Training on Vegetative Growth Characteristics and Yield of Polyhouse Grown Cucumber (Cucumis sativus L.)
Type of the Article	Journal 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	Title: Adequate Abstract: The abstract should be written in JEA format. Introduction: The introduction is very shallow and does not contain references of other workers in the area. Materials and Methods: the right title should be used according to JEA format. This area lacks adequate technical qualities and logical touch. It lacks vital information for a comprehensive study. Results and Discussion: See the comments in the text. Table 1: The vegetative parameters should be separated from the yield characteristics on the table. The vegetative parameters should come before the the yield characteristics.	Materials and Methods: Comment J7: Seeds of parthenocarpic Kian F₁ hybrid were procured from Nunhems pvt ltd. However it is a parthenocarpic hybrid, the seeds were produced by the pollination of male flowers that developed at the first nodes from the base of the plant. Comment J8: Single seed per cell of plug tray was sown and there were 100 per cent seed emergence was observed. After six days of sowing, about 50 per cent of seeds were emerged out. Whereas 100 per cent seed emergence was observed within 8 to 9 days after sowing of seeds. Comment J9: The present experiment was laid out in RCBD because the area under polyhouse does not receive environmental conditions evenly as sunlight, wind, shade etc. Hence to reduce the biasness, the trial was run precisely with RCBD design. Comment J10: The treatments were randomly imposed in each replication to control the biasness.
<u>Minor</u> REVISION comments	See the comments on the Attached file	



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<u>Optional/General</u> comments	The manuscript lacks adequate vital information for a well researched work and comprehensive study. The manuscript can be accepted if the scope of the work could be widened and adequate vital information given (See the comments in the text).	
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