



SDI FINAL EVALUATION FORM 1.1

PART 1:

Journal Name:	Journal of Experimental Agriculture International
Manuscript Number:	Ms_JEAI_38027
Title of the Manuscript:	CULTIVATION AND PERFORMANCE SYSTEMS OF STRAWBERRY VARIETIES IN PROTECTED ENVIRONMENTS
New Title of the Manuscript:	PERFORMANCE OF STRAWBERRY CULTIVATION IN THREE PROTECTED ENVIRONMENT SYSTEMS
Type of Article:	Original Research Article

PART 2:

FINAL EVALUATOR'S comments on revised paper (if any)	Authors' response to final evaluator's comments
Once the experimental environment was not completely protected and the experimental environment was not homogenous as reported, title heading must be changed. Completely randomised design is always used for protected and homogenous environment. Other comments have been taken into consideration. Authors should arrange the references in alphabetical order.	Dear Revisor, We used the randomized block design in experiment into the greenhouse (protected environment), because, although there have an evaporative panel, it promotes a humidity and temperature gradient between the treatments (Block Ceramic, Vase and Slab) (caused by elevated number of plots, filled the largest space of greenhouse). Thus, we understand the doubt in the title and we suggest alteration to "Performance of strawberry varieties in three cultivation systems in greenhouse". We sent too the statistical analysis that shown the block effects in experiments.