



SDI FINAL EVALUATION FORM 1.1

PART 1:

Journal Name:	Journal of Experimental Agriculture International
Manuscript Number:	Ms_JEAI_38519
Title of the Manuscript:	Irrigation with Controlled Water Stress and its Effects on Physiology and Phenology of 'Navelate' Oranges
Type of Article:	Original Research Article

PART 2:

FINAL EVALUATOR'S comments on revised paper (if any)	Authors' response to final evaluator's comments
Finally, I disagree that the trends are called differences, and that phenological observations to 3 very young plants in pots on macroscopic growth or minor fruit production are strong enough, to conclude about water stress and so on, when the objective physiological measurements showed no differences. And how can all this be explained? Not just adding literature. The very low replication number and the lack of statistical differences is there and cannot change. The changes in the concluding statements and the changes in some text to more accurately present the data are satisfactory. To my opinion, it was rejectable from the beginning. Now it has been modified to almost acceptable for publication.	

Reviewer Details:

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