



SDI Review Form 1.6

Journal Name:	Journal of Experimental Agriculture International
Manuscript Number:	Ms_JEAI_42486
Title of the Manuscript:	Protective effect of purple lettuce aqueous extract on physiological quality of lettuce seedlings subject to salt stress
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	Authors have to indicate the name of the purple lettuce variety. In Figures 4, 5, 7 and 8 the mean test applied was LSD not Tukey but In Materials and methods, the mean test indicated was Tukey not LSD. Pages from 303 to 309 belongs to Results, Please make a summary of all it and after you can continue with the three last lines of the paragraph (demonstrating desired). In Discussion section cannot be used cites of Figures because they are the proper for Results	The authors made the requested corrections, leaving in yellow the changes in the text, as the inclusion of the variety; statistical analysis and withdrawal of the results of the discussions.
Minor REVISION comments	The letters of Figures (A, B, C and D) are not shown in the Figures. Legends of Figures are not very informative. I fixed them	The letters for identification of each Figure were also inserted.
Optional/General comments	The comments and suggestions are in the document using Microsoft Word features: comment insert and track change	The authors used the Microsoft Word features.