



SDI Review Form 1.6

Journal Name:	International Journal of Plant & Soil Science
Manuscript Number:	Ms_IJPSS_33176
Title of the Manuscript:	EFFECT OF SALICYCLIC ACID AND INDOLE ACETIC ACID ON TOMATO CROP UNDER INDUCED SALINITY AND CADMIUM STRESSED ENVIRONMENT: A REVIEW
Type of the 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)
Compulsory REVISION comments	<p>Line 5-20. Abstract mustn't be bold.</p> <p>Line 21. Keywords are missing. Please add keywords.</p> <p>Line 22. <i>Solanum lycopersicum</i> must be italic. Please check all the text. All the scientific names must be italic.</p> <p>Line 26. <i>Lycopersicum</i> must be <i>Lycopersicum</i>.</p> <p>Line 22-74. Please use paragraphs</p> <p>Line 45. After the first sentence please add the text below. "Salinity is a limiting environmental factor for plant production, and is becoming more prevalent as the intensity of agriculture increases. The effects of salinity stress are similar to the effects of drought stress. All studies conducted until now have proved that the increasing water stress decreases the germination proportion and plant growth speed (Yigit et al., 2016; Sevik ant Erturk, 2015; Sevik and Cetin, 2015; Topacoglu et al., 2016)</p> <p>Please add te references below. Sevik H, Cetin M. Effects of Water Stress on Seed Germination for Select Landscape Plants. Pol.J.Environ.Stud., 2015; 24(2);689-693 Topacoglu O, Sevik H, Akkuzu E. Effects of Water Stress on Germination of <i>Pinus nigra</i> Arnold. Seeds.</p>	<p>Corrected</p> <p>Done</p> <p>Corrected</p>



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	<p>Pak. J. Bot. 2016;48(2); 447-453 Sevik H, Erturk N. Effects of Drought Stress on Germination in Fourteen Provenances of <i>Pinus brutia</i> Ten. Seeds in Turkey. Turkish Journal of Agriculture - Food Science and Technology. 2015. 3(5);294-299 Yigit, N., Sevik, H., Cetin, M. Kaya, N.. Determination of the Effect of Drought Stress on the Seed Germination in Some Plant Species, Water Stress in Plants, ISBN:978-953-51-2621-8, chapter 3: 2016; 43-62, , InTech, August, 2016</p> <p>Line 94. The writing of the “Ca2_ and Mg2_” is incorrect. Please check it.</p> <p>Line 101. “Prasad & Strzatka” must be “Prasad and Strzatka”. Also Line 130.</p> <p>Line 106-107. All of the text, the writing of “et al.,” must be check again. Some of themes are italic, some of themes not. Please check again.</p> <p>Line 168-344. There are some old references. Please delete old references (before 2000 maybe before 2010). You can add newly (after 2010) references.</p>	<p>Done</p> <p>Done</p>
Minor REVISION comments		
Optional/General comments		