

## Review Form 1.6

Journal Name:	<a href="#">International Journal of Plant &amp; Soil Science</a>
Manuscript Number:	Ms_IJPSS_83976
Title of the Manuscript:	Impact of Soil salinity on citrus: A Review
Type of the Article	Review 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:

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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)
<b>Compulsory</b> REVISION comments	<p>In the list of references, there is no author: (Garca-Sánchez <i>et al.</i>, 2002), (Grieve and Bevington, 2007), (Prior <i>et al.</i>, 2007), (Camara-Zapata <i>et al.</i>, 2004), (McWilliams <i>et al.</i>, 1986), (Zekri and Parsons 1992), (Gregorio <i>et al.</i>,2003), (Boman and Stover, 2002), (Achilea, 2002), (Bar <i>et al.</i>, 1997), (Levy and Syvertsen, 2004), (Storey and Walker, 1999), (Kishor <i>et al.</i>, 2009),</p> <p>There are no links to such authors -</p> <p>Aboutalebi, A. and Hasanzadeh, H. (2014). Salinity and citrus rootstocks and interstocks<i>International Journal of Plant, Animal and Environmental Sciences.</i> <b>4</b>(2):654-672.</p> <p>Anjum, A. M., Abid, M. and Naveed, F. (2001). Evaluation of citrus rootstocks for salinity tolerance at seedling stage. <i>International Journal of Agriculture and Biology.</i> <b>3</b>(1):1-4.</p> <p>Ballester, F. G., Sánchez, G. F., Cerdá, A. and Martínez, V. (2003). Tolerance of citrus rootstock seedlings to saline stress based on their ability to regulate ion uptake and transport. <i>Tree Physiology.</i> <b>23</b> (4):265-271.</p> <p>Boman, J. B., Mongi, Zekri, M. and Stover, E. (2005). Managing Salinity in Citrus <i>HortTechnology.</i><b>15</b> (1):108<sup>-1</sup>13.</p> <p><u>Grieve</u>, M. A., Prior, D. L. and Bevington, B. K. (2007). Long-term effects of saline irrigation water on Valencia orange trees: relationships between growth and yield, and salt levels in soil and leaves. <i>Australian Journal of Agricultural Research.</i><b>58</b> (4):349-358.</p> <p><u>Grieve</u>, M. A., Prior, D. L. and Bevington, B. K. (2007). Long-term effects of saline irrigation water on growth, yield, and fruit quality of Valencia orange trees. <i>Australian Journal of Agricultural Research.</i><b>58</b> (4):342-348.</p> <p>Iglesias, J. D., Levy, Y., Cadenas, G. A., Tadeo, R. F., Millo, P. E. and Talon, M. (2004). Nitrate improves growth in salt-stressed citrus seedlings through effects on photosynthetic activity and chloride accumulation. <i>Tree physiology.</i><b>24</b> (9):1027<sup>-1</sup>034.</p> <p>Melgar, C. J., Syvertsen, P. J., Martinez, V. and Sanchez, G. F. (2004). Gas exchange, chlorophyll and nutrient contents in relation to Na<sup>+</sup> and Cl<sup>-</sup> accumulation in 'Sunburst 'mandarin grafted on different rootstocks. <i>Plant Science.</i> <b>162</b>(5):705-712.</p> <p>Murkute, A. A., <u>Sharma</u>, S. and Singh, K. S. (2006). Studies on salt stress tolerance of citrus rootstock genotypes with arbuscular mycorrhizal fungi. <i>Hortic Sci.</i> <b>33</b>:70-76.</p> <p>Ruiz, D., Martinez, V. and Cerda, A. (1997) Citrus response to salinity growth and nutrient uptake. <i>Tree physiolo.</i><b>17</b> (3):141<sup>-1</sup>50.</p> <p>Sánchez, G. F., Syvertsen, P. J., Martínez, V. and Melgar, J. C. (2006). Salinity tolerance of 'Valencia 'orange trees on rootstocks with contrasting salt tolerance is not improved by moderate shade. <i>J Exp Bot.</i> <b>57</b>(14):3697-3706.</p> <p>Singh, A., Sharma, K. D., Kumar, R., Kumar, A., Yadav. R. K. and Gupta, S. K. (2018). Soil salinity management in fruit crops: a review of options and challenges Apple. <i>Academic Press Inc.</i> pp.39-85.</p> <p>Yassin, A. A. (2004). Influence of salinity on citrus: a review paper. <i>Journal of Central European Agriculture .</i><b>5</b> (4):263- 272.</p> <p>Zapata, C. J., Sánchez, G. F., Martínez, V., Nieves, M. and Cerdá, A. (2004). Effect of NaCl on citrus cultivars. <i>Agronomie EDP Sciences.</i><b>24</b> (3): 155<sup>-1</sup>60.</p> <p>The design of the list of references with a huge number of errors: initials, periods, commas, indents between words, etc.</p> <p>There are many spelling errors in the text.</p>	<p>Amended all revisions</p> <p>Corrected</p>

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<b>Minor</b> REVISION comments		
<b>Optional/General</b> comments		

PART 2:

	<u>Reviewer's comment</u>	<u>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>
<u>Are there ethical issues in this manuscript?</u>	<u>(If yes, Kindly please write down the ethical issues here in details)</u>	