



SDI Review Form 1.6

Journal Name:	International Journal of Plant & Soil Science
Manuscript Number:	Ms_IJPSS_27098
Title of the Manuscript:	Selection of salt- tolerant triticales (× Triticosecale Wittmack) and genetic variation assay for agronomic and physiological traits
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>)



SDI Review Form 1.6

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)
<u>Compulsory</u> REVISION comments	<ol style="list-style-type: none"> Reason for taking NaCl: CaCl₂ ratio 1:1 with reference, because we usually take NaCl:CaCl₂ ratio 6:1.6. Mistakes in references need to be corrected. There are few references which are not included in reference section <ol style="list-style-type: none"> Foster et al., 1994 Singh et al., 1987 	<p>-We choose this ratio based on a soil scientist opinion that was advisor of the work.</p> <p>-Two missed references were added. They can be found as yellow color in list of references.</p>
<u>Minor</u> REVISION comments	<ol style="list-style-type: none"> Add few current references in Introduction section Why the current study was not conducted for two years because for physiological and morphological studies data has to be of two years . 	<p>1-Missed references were added.</p> <p>2-This study was conducted to evaluated relationship of traits and basic variations in traits as affected by salinity. As the impose of salinity was simpler in greenhouse authors preferred to evaluate response to salinity in green house and then replicate that in the field in future.</p>
<u>Optional/General</u> comments	Improvement in result and Discussion section need to be done.	Some changes were made. They can be found in yellow color in results and discussion part.