



**SDI Review Form 1.6**

Journal Name:	<a href="#">International Journal of Plant &amp; Soil Science</a>
Manuscript Number:	2014_IJPSS_12374
Title of the Manuscript:	<b>Metalaxyl induced changes in Protein metabolism during germination of Maize</b>
Type of the Article	<b>Original Research Article</b>

**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**

	<b>Reviewer's comment</b>	<b>Author's comment</b> (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><u>Compulsory</u></b> REVISION comments	<p>The paper cited 22 references, but the second, the third, the sixth, the seventh, the eighth, the ninth, the eleventh, and the twenty-first were so old, Ask the author to modify these references.</p> <p>In line 153:0.705mg modify : 0.705mg/g</p>	All the corrections as per the reviewer's comments are included and highlighted in the manuscript. The references quoted are the original and hence they are not changed
<b><u>Minor</u></b> REVISION comments	In conclusion part, the author generalized his present work, but he nearly referred to the related research of other experts. Please the author cited other experts' studies to cite his own conclusions.	We have included our own conclusion in the paper.
<b><u>Optional/General</u></b> comments	Please explain why with 4.5mg/g concentration of Metalaxyl, the pronline content of maize on the 5 <sup>th</sup> day of germination decreased low(0.1mg/g).In the same time, with 3mg/g and 6mg/g concentration of Metalaxyl, the pronline content of maize on the same day arrived the maximum(0.797mg/g,0.705mg/g).If conditions permit, suggest to do the experiment again, in order to verify results.	The experiment has been repeated and the results are tabulated in the revised manuscript, the error was in calculation part and we are very sorry for the above mistake and we extremely thank the reviewer's suggestion which has helped us to check the data once again.