



**SDI Review Form 1.6**

Journal Name:	<a href="#">International Journal of Plant &amp; Soil Science</a>
Manuscript Number:	2014_IJPSS_14419
Title of the Manuscript:	Pesticide use in farmland with intensive soil use in Southern Brazil
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>)



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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><u>Compulsory</u></b> REVISION comments	<ol style="list-style-type: none"> <li>1. All red colour to replace blue colour words</li> <li>2. Gaps in sentences in the Introduction section should be provided for</li> <li>3. Authorities for places indicated should be provided.</li> <li>4. Table titles should be amended as suggested</li> <li>5. Title and sub-titles should be so corrected</li> <li>6. The materials and method section is too lengthy</li> </ol>	<p>All suggestions were accepted and the errors corrected in the revised version. I am really sorry for the several errors (lack of space between words). I do not know what happened. I revised very carefully the final version submitted on line. I assumed that a problem occurred during the on line submission process. Again, I am really sorry for that.</p> <p>We agree that the material and method section is lengthy, but we decide to keep most of it, so the reader will have the opportunity to clearly understand what we did. We removed part of the information related to pesticides analysis (yellow in the text). This study involved two experiment conditions with five pesticides and three sample types (water, sediment and soil). These demand a lot of description.</p>
<b><u>Minor</u></b> REVISION comments		
<b><u>Optional/General</u></b> comments		