



SDI Review Form 1.6

Journal Name:	International Journal of Plant & Soil Science
Manuscript Number:	2014_IJPSS_10607
Title of the Manuscript:	EFFECT OF BIO FERTILIZERS AND NATURAL MINERALS ON PRODUCTIVITY AND FRUIT QUALITY OF "PICUAL" OLIVE TREES
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>)



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	<p>Add maximum and minimum temperatures during 2009 and 2010 years.</p> <p>Write others managements practice (like date of pruning, pest, disease or water applied).</p> <p>Change fadden by hectares (lines 35 and 85).</p> <p>Inside Table 4. Treatment Pom+A. Parameter fruit length is 5.03 I think there is an error please check.</p> <p>Reference is lacking SAS 1986. All references is OK</p> <p>Is very important add longitude and altitude in material and methods (line 78)</p>	<p>1-minimum and maximum temperatures were 12°C & 44° C during 2009 and 10 & 47 during 2010.</p> <p>2-Pruning date in December, for pest and disease we give a mineral oil with phosphoric pesticides in January and using drip irrigation. What I mentioned I can't add it in the paper because, its ordinary and well known for the public here.</p> <p>3-The unit of cultivated area in Egypt is fadden so, I can't change it to hectare.</p> <p>4- the number is right and that what got in this season.</p> <p>5- I add the reference.</p> <p>6- its very difficult to determined longitude and altitude; therefore we determine the location of the farm.</p>
<u>Minor</u> REVISION comments	<p>Line 21. Write pulp</p> <p>Line 24. Write biofertilizer</p> <p>Line 113. Write 2.2.2</p> <p>Table 2. Line 162 write growing</p> <p>Table 2. eliminate point in cm</p> <p>Table 2. Use the same amount digits</p> <p>Line 208 is presented (separated words)</p> <p>Table 4. line 217 add cm in fruit length.</p> <p>Reference</p> <p>Line 314 is Duncan D.B. 1955 or 1995</p> <p>Eliminate number of reference on lines 209, 304, 327 and 347.</p>	<p>I prefer to mention the pulp/seed ratio and the details inside the results.</p> <p>The biofertilizer are mentioned at the beginning of the abstract (Phosphoreine and Potaseine)</p> <p>The remaining requests are corrected as the reviewer determined in the manuscript.</p>



SDI Review Form 1.6

	Separated words in lines 301, 311, 312, 314, 319, 320, 330, 335, 339, 340, 343, 343, 348.	
<u>Optional/General</u> comments		