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Journal Name:	International Journal of Plant & Soil Science
Manuscript Number:	2014_IJPSS_11026
Title of the Manuscript:	ANTAGONISTIC COMPATIBILITY OF <i>Streptomyces griseorubens</i> , <i>Gliocladium virens</i> , and <i>Trichoderma harzianum</i> AGAINST <i>Fusarium oxysporum</i> CAUSE OF TOMATO WILT DISEASES.
Type of the Article	Original Research Article

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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.

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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)
Compulsory REVISION comments	<ol style="list-style-type: none"> This paper has a lot of major and minor mistakes. Specially spelling mistakes and did not maintain proper spacing between the words. I must suggest the authors for carefully checking the whole MS and correct them before resubmission. This paper also needs English check. It seems that authors did not do self -review before submission. The sub-heading "Introduction", and "Materials and Methods" were not found. They should be separated with sub-heading. Introduction part has been very poorly written. It should be rewritten and explaining rational behind undertaking this experiment. The sub-heading "Result and discussion" were found displaced. Correct the style of references according to journal style. Again I want to suggest that authors should 	<p>Spelling mistake :Tree , screenhouse, glocose,extrac, mixture,, ect, I agree and try to change the spelling</p> <p>I have translated this papper in UPN "Veteran" language center</p> <p>1. Introduction <i>Fusarium oxysporum</i> f.sp. <i>lycopersici</i> (FOL) is a highly destructive pathogen of both greenhouse and field grown tomatoes in warm vegetable production areas. The disease</p> <p>2. Method and Material</p> <p>2.1 Isolation of Biological agents Isolation of biological agents used soil platting method by Dhingra and Sinclair (19): 1 gram</p> <div style="border: 1px solid black; padding: 10px; margin: 10px 0;"> $KP = \frac{\text{count of yellowing leaf}}{\text{count of all leaf of plant}} \times 100\%$ </div> <p>KP is the percentage of disease severity(3)</p>



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	<p>rewrite this paper and resubmit.</p>	<p>3. RESULTS AND DISCUSSION</p> <p>3.1 Compatibility test</p> <p>Growth average of diameter colony <i>S. griseorubens</i> (S) <i>G.virens</i> (G) and <i>T. harzianum</i> (T) in compatibility test (SGT) on</p> <p>9. Gruber, S. and V. Seiboth. 2012. Self versus non-self: fungal cell wall degradation In <i>Trichoderma. Microbiology</i> 158:26-34.</p> <p>10. Kaewchai, S., Soyong, K., and Hyde, K.D. 2009. Mycofungicides and fungal biofertilizers. <i>Fungal Diversity</i>. 38: 25-50.</p> <p>11. Kyeong, S. J., Hong, M. K., and Bong, K. C., 2000. Purification and antifungal activities of an antibiotic produced by <i>Gliocladium virens</i> G1 against plant pathogen. <i>Plant Pathology Journal</i>, J.17(1) : 53-56.</p>
<p><u>Minor</u> REVISION comments</p>		
<p><u>Optional/General</u> comments</p>		