



SDI FINAL EVALUATION FORM 1.1

PART 1:

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.

PART 2:

FINAL EVALUATOR'S comments on revised paper (if any)	Authors' response to final evaluator's comments
<ol style="list-style-type: none"> 1. Although it is the 3rd revision of the MS, I feel the MS is still below the minimum standard. 2. The English is also very poor. 3. In line no. 40, authors wrote cuticle of pathogen, but fungus does not have cuticle it would be cell wall of pathogen which is made of chitin. 	<p>Thanks for your evaluated, yes this is the very poor english and below the minimum standard, I try to revise it better . as good as I can.</p> <p>The disease caused by this fungus is characterized by wilted plants, yellowed leaves and minimal or absent crop yield (10,14). Based on our survey in East Java (Malang, Pare, Kediri) there was a 10 to 12 % yield loss.</p> <p><i>Gliocladium</i> will grow around the pathogen and release enzyme that can destroy chitin of pathogen.</p>