



SDI Review Form 1.6

Journal Name:	International Journal of Plant & Soil Science
Manuscript Number:	Ms_IJPSS_24488
Title of the Manuscript:	Antifungal properties of onion (<i>Allium cepa</i>), Ginger (<i>Zingiber officinale</i>) and Garlic (<i>Allium sativum</i>) on <i>Alternaria solani</i> in vitro
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>)



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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		
Minor REVISION comments	<p>The Introduction is actualized, however could be more developed, the problem was put in a suitable way. In the introduction the aim of the work should be: "The present study was designed to evaluate the efficacy of three plant extracts, onion, ginger and garlic on <i>Alternaria solani</i> development <i>in vitro</i>."</p> <p>Materials and methods are clear, however lack the positive control.</p> <p>Line 9, abstract, In vitro should be in italic In the Keywords In vitro should be in italic Line 32 Alternaria Solani must be in italic Line 60 after [14] closing parenthesis. Line 62 In vitro should be in italic Line 190 In vitro should be in italic Line 190 In the study must be replaced by In this study.</p> <p>Please consult this manuscripts:</p> <p>Webster, D. ; Taschereau, P. ; Belland,</p>	



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	<p>R. J. ; Sand, C. ; Rennie, R.P. Antifungal activity of medicinal plant extracts; Preliminary screening studies. <i>J. Ethnopharmacol.</i> 2008, <i>115</i>, 140-146.</p> <p>Tegegne, G. ; Pretorius, J.C. ; Swart, W.J. Antifungal properties of <i>Agapanthus africanus</i> L. extracts against plant pathogens. <i>Crop Prot.</i> 2008, <i>27</i>, 1052-1060.</p> <p>Azevedo et al, 2015 <i>Int. J. Environ. Res. Public Health</i> 2015, <i>12</i>, 2437-2453; doi:10.3390/ijerph120302437.</p> <p>Genesis of Azole Antifungal Resistance from Agriculture to Clinical Settings. <i>J. Agric. Food Chem</i></p>	
<u>Optional/General</u> comments		

Reviewer Details:

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