

Review Form 1.7

Journal Name:	Journal of Experimental Agriculture International
Manuscript Number:	Ms_JEAI_115672
Title of the Manuscript:	ONTOGENIC PREDISPOSITION OF TOMATO FOLIAGE TO EARLY BLIGHT CAUSED BY ALTERNARIA SOLANI UNDER MOUNTAINIOUS CONDITIONS OF KASHMIR
Type of the Article	

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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)
<p>Compulsory REVISION comments</p> <ol style="list-style-type: none"> Is the manuscript important for scientific community? (Please write few sentences on this manuscript) Is the title of the article suitable? (If not please suggest an alternative title) Is the abstract of the article comprehensive? Are subsections and structure of the manuscript appropriate? Do you think the manuscript is scientifically correct? Are the references sufficient and recent? If you have suggestion of additional references, please mention in the review form. <p><u>(Apart from above mentioned 6 points, reviewers are free to provide additional suggestions/comments)</u></p>	<p>Notes and modifications related to the research: ONTOGENIC PREDISPOSITION OF TOMATO FOLIAGE TO EARLY BLIGHT CAUSED BY ALTERNARIA SOLANI UNDER MOUNTAINIOUS CONDITIONS OF KASHMIR</p> <p>Summary: -The researcher used very old scientific sources. -The researcher did not mention damages or even statistics on the damage of early blight, in short (globally, locally)?</p> <p>Introduction: -Repetition of some sentences between the introduction and the summary. -The researcher also used old scientific sources. - A simple summary must be written about the fungus (A. solani) and the extent of its infection and damage to crops in general. -The nature of the effect of the fungus that causes the disease from a genetic standpoint and the target genes.</p> <p>Materials and methods: -Were tomatoes grown under controlled conditions? -Lack of sources, for example (how to inoculate the fungus that causes disease on plants, the ages of the plants used in the research).</p> <p>Discussion... -Table No. (1): At the age of 80 and 90, the infection rate decreased, then at the age of 100 days it increased? need an explanation.. - The researcher needs to present a table showing the relationship between the genetic effect, the severity of the infection, and the chronological age of the plant. - Needs interpretation of gene expression results if it's found. The research is suitable for publication after completing the modifications.</p>	
<p>Minor REVISION comments</p> <ol style="list-style-type: none"> Is language/English quality of the article suitable for scholarly communications? 		
<p>Optional/General comments</p>		

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PART 2:

	Reviewer's comment	Author's comment <i>(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)</i>
Are there ethical issues in this manuscript?	<i>(If yes, Kindly please write down the ethical issues here in details)</i>	

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