

Review Form 1.7

Journal Name:	Journal of Experimental Agriculture International
Manuscript Number:	Ms_JEAI_96267
Title of the Manuscript:	Field Screening of maize (Zea mays L.) genotypes against Turcicum Leaf Blight (TLB) under artificial conditions.
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:

(<https://www.journaljeai.com/index.php/JEAI/editorial-policy>)

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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> <p>1. Is the manuscript important for scientific community? (This manuscript addresses the problem of disease Maize genotypes t)</p> <p>2. Is the title of the article suitable? Yes (If not please suggest an alternative title)</p> <p>3. Is the abstract of the article comprehensive? (It needs to be modified as mentioned in the reviewer's comment</p> <p>4. Are subsections and structure of the manuscript appropriate? Yes</p> <p>5. Do you think the manuscript is scientifically correct? Yes</p> <p>6. Are the references sufficient and recent? If you have suggestion of additional references, please mention in the review form. References should be updated as mentioned in the reviewer's comment</p> <p>(Apart from above mentioned 6 points, reviewers are free to provide additional suggestions/comments)</p>	<p>Manuscript entitled "Field Screening of maize (<i>Zea mays</i> L.) genotypes against Turcicum Leaf Blight (TLB) under artificial conditions". Journal of Experimental Agriculture International</p> <p>n this manuscript, the researchers conducted a Screening field conditions by adopting an artificial disease inoculation technique Disease genotypes of maize.</p> <p>The researchers the score was recorded at tasseling, 20 DAT, and maturity stages by using a 1-9 scale.</p> <p>In order for the paper to appear better, please make the following notes:</p> <ol style="list-style-type: none"> 1- Change the Background to look like this {There are a variety of critical problems facing tropical maize cultivation, such as disease infestation, insect/pest and weed problems. Foliar diseases in particular cause significant losses in agricultural yield. Leaf blight, known as northern leaf blight, is a disease of maize leaves caused by an overgrowth fungus. Therefore, it was necessary to develop sources of resistance to TLB and then a field experiment was conducted to study the performance of 64 (44 test crosses, 11 lines, 4 examiners and 5 assays) During Spring 2021-22 at the Agricultural College Farm, Babatla.} 2- Rewriting the abstract to emphasize the most important results obtained, taking into account the rules of the English language. 3- In the abstract, it must be free of symbols such as TLB, VL171488-2, VL18828, VL19705-8, VL18142, VL175869, SNL19582-22 and LM13, so it must be defined 4- The purpose of making the manuscript should be specified at the end of the introduction. 5- The introduction contains old references, so it needs new and additional references. 6- The results and discussion of some paragraphs require a detailed discussion of the results, with mention of recent references. 7- Reformulating some discussion paragraphs to include presenting results only. 8- Rewrite the paper as there are many grammatical and typographical errors. 9- Discuss the most important results of Tables 2 and 3. 10- References update 	
<p>Minor REVISION comments</p> <p>1. Is language/English quality of the article suitable for scholarly communications? The language needs to be reformulated due to grammatical errors</p>		
<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>	

Reviewer Details:

Name:	Kareem Ali Jasim
Department, University & Country	Iraq