

Review Form 1.7

Name of the journal:	Journal of International Experimental Agriculture
Manuscript number :	Ms_JEAI_116702
Title of the manuscript :	Correlation between rice weevil infestation <i>Sitophilus oryzae</i> (Linnaeus) and seed quality parameters of maize (<i>Zea mays</i>. L) seed
Type of the Article	

General guideline for the peer review process:

The peer review policy of this journal states that **NO manuscript** should be rejected solely on the basis of "**lack of novelty**", provided that the manuscript is scientifically sound and technically sound. For complete guidelines for the 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 commentary (if agreed with the reviewer, correct the manuscript and highlight this part of the manuscript. It is mandatory that authors write their comments here)
<p>REVIEW comments required</p> <p>1. Is the manuscript important to the scientific community? (Please write a few sentences on this manuscript)</p> <p>2. Is the title of the article appropriate? (If not, please suggest an alternative title)</p> <p>3. Is the article summary complete?</p> <p>4. Are the subsections and structure of the manuscript appropriate?</p> <p>5. Do you think the manuscript is scientifically correct?</p> <p>6. Are the references sufficient and recent? If you have suggestions for additional references, please mention them in the evaluation form.</p> <p>(Apart from the 6 points mentioned above, reviewers are free to provide additional suggestions/comments)</p>	<p>YES</p> <p>Title should be change: Sitophilus rice weevil infestation oryzae (Linnaeus) and corn seed quality parameters (Zea mays . L)</p> <p>YES</p> <p>YES</p> <ul style="list-style-type: none"> • YES but incomplete as an adult, the rice weevil is identical to the corn weevil (<i>Sitophilus zeamais</i>), a dissection to distinguish the two species would have been desirable • The larvae, white and legless, develop inside the seeds. For this, passing through a sieve would be desirable for their identifications in the samples. 	
<p>Comments minors on REVISION</p> <p>1. Is the linguistic/English quality of the article suitable for scientific communications?</p>	<p>YES</p>	
<p>Optional / General comments</p>		

PART 2:

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

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