

**Review Form 1.7**

Journal Name:	<b>Journal of Scientific Research and Reports</b>
Manuscript Number:	<b>Ms_JSRR_114452</b>
Title of the Manuscript:	<b>Effect of Bio control agents in the management of citrus nematode (T. semipenetrans) on Khasi mandarin seedling.</b>
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><b>Compulsory REVISION comments</b></p> <ol style="list-style-type: none"> <li><b>Is the manuscript important for scientific community?</b> (Please write few sentences on this manuscript)</li> <li><b>Is the title of the article suitable?</b> (If not please suggest an alternative title)</li> <li><b>Is the abstract of the article comprehensive?</b></li> <li><b>Are subsections and structure of the manuscript appropriate?</b></li> <li><b>Do you think the manuscript is scientifically correct?</b></li> <li><b>Are the references sufficient and recent? If you have suggestion of additional references, please mention in the review form.</b></li> </ol> <p><u>(Apart from above mentioned 6 points, reviewers are free to provide additional suggestions/comments)</u></p>	<ol style="list-style-type: none"> <li><b>Yes, It's important</b> Manuscript allow researcher especially to the topic pest control using biological agents and to share their discoveries and advancements with other scientist.</li> <li><b>Yes,It is suitable</b></li> <li><b>Yes, The abstract comprehensive</b></li> <li><b>They are appropriate.</b></li> <li><b>yes, it is scientifically correct</b></li> <li><b>Not enough recent reference.</b></li> </ol> <p>I have suggestion of additional references are..</p> <ol style="list-style-type: none"> <li>Recent advances in the biological control of citrus nematodes: A review Volume 157 June 2021. Biology control DOI: 10.1016/j.biocntrol .2021.104593 Authors: Kiran Kumar and Steven Arthurs. <a href="https://www.researchgate.net/Publication/350161648.recent-advance-in-the-biological-control-of-citrus">https://www.researchgate.net/Publication/350161648.recent-advance-in-the-biological-control-of-citrus</a></li> <li>Biological control of nematodes in citrus orchards. June 2023 DOI: 10.4018/978-1-6684-8083-0.0.ch009 In-book: Nematode-plant intraction and controlling infection (pp 165-186) <a href="https://www.researchgate.net/publication/374652329_Biological_Control_of_Nematodes_in_Citrus_Orchards">https://www.researchgate.net/publication/374652329_Biological_Control_of_Nematodes_in_Citrus_Orchards</a></li> </ol> <table border="1" data-bbox="988 1289 1822 1862"> <thead> <tr> <th>No.</th> <th>Suggeations/comment</th> </tr> </thead> <tbody> <tr> <td>1.</td> <td>Abstract: -Adding the name of the method used in the abstract, namely the CRD Method. -adding the percentage reduction population in nematode in treat T4</td> </tr> <tr> <td>2.</td> <td>Introduction: The references should be recent. For journals it is best to start from 2019 and above.</td> </tr> <tr> <td>3.</td> <td>Materials and methodes: -Adding the nematode population before treatment. -Adding the percentage reduction in nematode population after treatment.</td> </tr> <tr> <td>4.</td> <td>Result and discussion: \ The references should be recent. For journals it is best to start from 2019 and above.</td> </tr> <tr> <td>5.</td> <td>Conclusion: -The references should be recent. For journals it is best to start from 2019 and above. -Adding the percentage reduction population in nematode in treatment T4</td> </tr> </tbody> </table>	No.	Suggeations/comment	1.	Abstract: -Adding the name of the method used in the abstract, namely the CRD Method. -adding the percentage reduction population in nematode in treat T4	2.	Introduction: The references should be recent. For journals it is best to start from 2019 and above.	3.	Materials and methodes: -Adding the nematode population before treatment. -Adding the percentage reduction in nematode population after treatment.	4.	Result and discussion: \ The references should be recent. For journals it is best to start from 2019 and above.	5.	Conclusion: -The references should be recent. For journals it is best to start from 2019 and above. -Adding the percentage reduction population in nematode in treatment T4	
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<b>Minor</b> REVISION comments		
1. Is language/English quality of the article suitable for scholarly communications?	Yes, Language is suitable for scholarly communication	
<b>Optional/General</b> comments		

**PART 2:**

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

**Reviewer Details:**

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