

Review Form 3

Journal Name:	International Journal of Plant & Soil Science
Manuscript Number:	Ms_IJPSS_122134
Title of the Manuscript:	Effect Of Vermicompost And Vermiwash On Vegetative Growth Of Rubber Plants in Bagged Nurseries
Type of the Article	Original Research Article

Review Form 3

PART 1: Review Comments

Compulsory REVISION comments	Reviewer's comment	Author's Feedback (Please correct the manuscript and highlight that part in the manuscript. It is mandatory that authors should write his/her feedback here)
Please write a few sentences regarding the importance of this manuscript for the scientific community. Why do you like (or dislike) this manuscript? A minimum of 3-4 sentences may be required for this part.	This manuscript is importance for the scientific community. This manuscript is highlight The effectiveness of vermicompost and vermicompost tea in soil fertilization and phytosanitary protection of plants. Vermicompost was the best organic fertilizer in this study. The use of vermicompost is credible alternative for the farming community. Vermitechnology is a method of converting and recovering organic waste into fertilizers useful to plants thanks to the actions of earthworms. These treatments could be recommended in the production of rubber plant material.	
Is the title of the article suitable? (If not please suggest an alternative title)	I suggest an alternative title (Effect Of Vermicompost And Vermicompost tea On Vegetative Growth Of Rubber Plants Under Nurseries conditions	
Is the abstract of the article comprehensive? Do you suggest the addition (or deletion) of some points in this section? Please write your suggestions here.	<ul style="list-style-type: none"> - I suggest the addition of some details in this paragraph. please highlight on Vegetative Growth indicators which gave highest increases (In Bimbresso, the vermiwash and vermicompost tea treatments gave the highest increases with 1.23 and 1.21 mm.month-1, compared to 1.13 mm.month-1 for the control.) - Put a word (Vermicompost tea) Instead of (vermiwash) in the entire manuscript. - Vermicompost and Vermicompost tea are Organic fertilizers not biofertilizers. Please correct it in the entire manuscript. - Put a word (VT Vermicompost tea) Instead of (VW: Vermiwash) In all tables in the manuscript . 	
Are subsections and structure of the manuscript appropriate?	Yes, it is appropriate.	
Please write a few sentences regarding the scientific correctness of this manuscript. Why do you think that this manuscript is scientifically robust and technically sound? A minimum of 3-4 sentences may be required for this part.	I think that this manuscript is scientifically robust and technically sound. this manuscript highlight using vermicompost to improve the production of rubber plant material in nurseries. Vermicompost is the best organic fertilizer free from pathogeneses. The use of vermicompost is credible alternative for the farming community. Vermitechnology is a method of converting organic waste into fertilizers useful to plants thanks to the actions of earthworms	
Are the references sufficient and recent? If you have suggestions of additional references, please mention them in the review form.	<p>References are not recent. Some recent references related to the manuscript topic have been suggested. Please include them in the manuscript, as follows:</p> <ol style="list-style-type: none"> 23. Abbas, Atheer Talib & Abdulkadhim, Sabaa Jawad (2024). The Impact of Biofertilization and Rootstock Type on the Development of Grafted Citrus aurantifoia Seedlings. IOP Conference Series: Earth and Environmental Science, doi:10.1088/1755-1315/1371/4/042061 24. Hashem, Abbas Hadi & Abdulkadhim, Sabaa Jawad (2024). Impact of Foliar Application with Amino Alexin and a Mixture of Marvel Fertilizer with Growth Regulator (Floratone) in Physio-Biochemical Parameters of Bitter Orange Saplings (Citrus aurantium L.), IOP Conference Series: Earth and Environmental Science, doi:10.1088/1755-1315/1371/4/042056 25. Abdulkadhim, Sabaa Jawad (2019). Influence of Bio- fertilizer and spraying with palm Pollen grains Extracts on some Growth indicators and Leaves Content of Nutrient in Pomegranate cv. salimi. Plant Archives Vol. 19 No. 1:pp. 1458-1464. DOI: 10.13140/RG.2.2.22893.54247 26. Abdulkadhim, Sabaa Jawad & Rawaa Naser Hussein (2023). Effect of Vermicompost, Bio fertilizer and Chemical on Vegetative growth trait of Strawberry Plant (fragaria x ananassa) rubygem cultivar. Intrnational Journal of Agricultural. Statistical Science. Vol. 19, Supplement 1, pp. 1031-1039. DOI: https://doi.org/10.59467/IJASS.2023.19.1031. 27. Fadhil, Ayad Hasan & Sabaa Jawad Abdulkadhim (2020). Influence of Bio and Mineral Fertilization and Palm Polen Extract in Growth of Lime seedling. Plant Archives Volume 20 No. 	

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	2, pp. 6475-6480. e-ISSN:2581-6063 (online), ISSN:0972-5210. www.Plant Archives Volume 20 No. 2, pp. 6475-6480.com	
Minor REVISION comments		
Is the language/English quality of the article suitable for scholarly communications?	Yes, the language/English quality of the article is suitable for scholarly communications.	
Optional/General comments	The manuscript is suitable for publication.	

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)
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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