

Review Form 3

Journal Name:	Journal of Experimental Agriculture International
Manuscript Number:	Ms_JEAI_127419
Title of the Manuscript:	Effect of FYM, areca husk compost and coir pith compost on yield, quality and soil properties in baby corn cultivation (Zea mays L.)
Type of the Article	

PART 1: Review Comments

Compulsory REVISION comments	Reviewer's comment	Author's Feedback <i>(Please correct the manuscript and highlight that part in the manuscript. It is mandatory that authors should write his/her feedback here)</i>
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 provides valuable insights into sustainable agricultural practices by examining the effects of various organic amendments on the yield, quality, and soil health of baby corn cultivation. I appreciate this manuscript for its emphasis on holistic agricultural techniques and its potential to encourage further research and implementation of organic farming practices, which are crucial for sustainable food production and environmental conservation.	
Is the title of the article suitable? (If not please suggest an alternative title)	Yes.	
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.	No	
Are subsections and structure of the manuscript appropriate?	yes	
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.	The manuscript presents a well-structured and scientifically robust investigation into the effects of various organic and inorganic treatments on the yield, quality, and soil properties of baby corn. It employs a rigorous experimental design, specifically a Randomized Block Design (RBD), which is appropriate for agricultural studies, allowing for replicated treatments to minimize variability and increase the reliability of the results. Furthermore, the comprehensive analysis of soil nutrient status, microbial populations, and quality parameters of the crop underscores a holistic approach to assessing the impact of different fertilization strategies.	
Are the references sufficient and recent? If you have suggestions of additional references, please mention them in the review form. :	Yes they are sufficient.	

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Minor REVISION comments	Yes its suitable	
Is the language/English quality of the article suitable for scholarly communications?		
<u>Optional/General</u> comments		

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:

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