

Review Form 1.7

Journal Name:	Asian Journal of Advanced Research and Reports
Manuscript Number:	Ms_AJARR_108930
Title of the Manuscript:	The efficacy of sugar cane compost and cow dung manure on the growth of tomato in tropical rain forest of Liberia
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>Compulsory REVISION comments</p> <p>1. Is the manuscript important for scientific community? (Please write few sentences on this manuscript)</p> <p>2. Is the title of the article suitable? (If not please suggest an alternative title)</p> <p>3. Is the abstract of the article comprehensive?</p> <p>4. Are 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 suggestion of additional references, please mention in the review form.</p> <p>(Apart from above mentioned 6 points, reviewers are free to provide additional suggestions/comments)</p>	<p>Yes</p> <p>Yes</p> <p>Yes</p> <p>Yes</p> <p>Yes</p> <p>Yes</p>	
<p>Minor REVISION comments</p> <p>1. Is language/English quality of the article suitable for scholarly communications?</p>	<p>Yes</p>	
<p>Optional/General comments</p>	<p>Evaluation:</p> <p>In relation to abstract</p> <p>Suggestion:</p> <ol style="list-style-type: none"> 1. describe the objective and methodology of the study, 2. Format the text. <p>In relation to introduction:</p> <ol style="list-style-type: none"> 1. Write citations according to the Author's Guidelines. 2. Add more quotes updates and more quotes in the introduction, 3. Insert the objective of the study (at the end of the introduction of the study (at the end of the introduction. <p>In relation to Materials and Methods:</p> <p>Suggestion:</p> <p>Transform into table with citation in the text (In this case, it would be table 1)</p> <p><i>The tomato was purchase from Gbarnga Central Market. The research consists of three different treatment levels as given below.</i></p>	

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	<p>In relation to Results:</p> <p>Suggestion:</p> <ol style="list-style-type: none">1. Transform into results and discussion.2. I corrected the caption from figure 1, 2, 3 to fig.1, 2, 3... For examples: Fig. 1. Plant Height.3. Insert the text before the respective figures, For examples: Figure 1 simplifies the growth data for tomatoes planted in an experimental field to examine the impact of compost and cow dung applications on growth of plant in regards to height. The results revealed that the tallest plant height was obtained in cow dung plots, with a mean of 67.5 cm for the first data gathered, and the shortest plant height was recorded at control plots, with a mean of 51 cm. The second set of data revealed that the compost plot had the longest plant height mean of 72 cm, while the control plot had the shortest plant height mean of 55 cm. The third set of data revealed that the longest plant height means in compost plots was 89.67 cm, while the shortest plant height means in control plots was 63.93 cm. Similar result as seen in Nada, R.S. et. al. 2022. Insert: Fig. 1. Plant Height.4. Format table 2 according to General Guideline for Authors and insert the text before table 2. Table 1 illustrates the analysis of variance for leaf width. The table shows a significant difference between the various treatments administered since the p-value of .039 is less than 0.05 which was tested at a 95% confident interval. This statistical analysis reveals that the compost and cow dung, had significant difference statistically for leaf width. Similar result consented with Gaydaybu et. al. 2019.5. Write citations according to the Author's Guidelines. <p>In relation to Conclusions:</p> <p>Insert the study conclusions</p> <p>In relation to references:</p> <p>Review all references</p> <p>Correct form</p> <p>According Author Guidelines:</p> <p>Asante BO, Osei MK, Dankyi AA, Berchie JN, Mochiah MBL, Lamptey JN, Haleegoah J, Osei K, Bolfrey-Arku G. Producer characteristics and determinants of technical efficiency of tomato-based production systems in Ghana. Journal of Development and Agricultural Economics. 2013, 5(3):92- 103.</p>	
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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>	

Reviewer Details:

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