

Review Form 1.6

Journal Name:	International Journal of Environment and Climate Change
Manuscript Number:	Ms_IJECC_93118
Title of the Manuscript:	Effect of Organic Nutrient Management on Growth and Yield Attributes of Different Varieties of Rice
Type of the Article	Original Research Article

General guideline for Peer Review process:

This journal's peer review policy states that **NO** manuscript should be rejected only on the basis of '**lack of Novelty**', provided the manuscript is scientifically robust and technically sound. To know the complete guideline for Peer Review process, reviewers are requested to visit this link:

(<https://www.journalijecc.com/index.php/IJECC/editorial-policy>)

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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
Compulsory REVISION comments	<p>The abstract have 15 errors and 11 mistakes. Please compered this text with your text.</p> <p style="text-align: center;">Effect of Organic Nutrient Management on Growth and Yield Attributes of Different Varieties of Rice</p> <p style="text-align: center;">ABSTRACT</p> <p>A field experiment was conducted during kharif season 2018 at Research Farm of Jawaharlal Nehru Krishi Vishwa Vidyalaya, Jabalpur (MP) to evaluate the “Effect of organic nutrient management on growth and yield attributes of different varieties of rice”.</p> <p>The experiment was laid out in RBD involving twelve rice varieties in triplicate. A uniform dose of organic manures i.e. 1/3rd Nitrogen through each farm yard manure, neem cake, and vermicomposting was applied to all the varieties. Results of the study revealed that Pusan Sugandh a 3 had recorded significantly higher growth parameters viz., plant height (69.80 cm), number of tillers per hill (13.53) and dry matter production per hill (43.39 g) among all the varieties. Among yield attributes significantly higher number of effective tillers per hill (11.40), total number of grains per panicle (164.67), panicle length (25.33 cm), grain yield (3298 kg ha-1), and straw yield (5463 kg ha-1) were recorded under Pusan Sugandh 3 variety of rice. However, Sahyadri and MTU 1010 reported the highest sterility percentage (17.62) and tested weight (24.45g) respectively.</p> <p>Keywords: Organic nutrient management, panicle length, grain yield, harvest index</p>	
Minor REVISION comments		

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Optional/General comments

The title is related to our journal framework.
The entire manuscript must first be adjusted to the exact format of the journal.

The abstract should be brief and useful. Rewrite the introduction.
Literature review means what studies have been done on the topic and what are you saying now.
All the equations must be numbered and then their references should be mentioned. All of them should be mentioned in the text.
The research method and data collection method should be clarified.

References should be written based on APA and powered.
Research limitations and suggestions for further studies should also be presented. The all text should be correction about grammar mistakes.

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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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