

Review form 1.7

Journal name:	International Journal of Environment and Climate Change
Manuscript number:	Ms_IJECC_104661
Manuscript Title:	Effect of traditional fertilizer, nanofertilizer and micronutrient on growth, yield and quality of tomato (Solanum Lycopersicum L.)
Item Type	Original Research Article

General guideline for the peer review process:

This journal's peer review policy states that NO manuscript should be rejected solely on the basis of "lack of novelty", as long as the manuscript is scientifically sound and technically sound. For the complete guide to the peer review process, reviewers are requested to visit this link:

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

[Review form 1.7](#)

PART 1: Review Comments

	reviewer comment	Author comment (if you agree with the reviewer, correct the manuscript and highlight that part in the manuscript. Authors are required to write their comments here)
<p>Mandatory REVIEW Feedback</p> <p>1. Is the manuscript important to the scientific community? (Please write a few sentences in this manuscript)</p> <p>2. Is the title of the article appropriate? (If not, please suggest an alternative title)</p> <p>3. Is the abstract of the article complete?</p> <p>4. Are the 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 any suggestions for additional references, please mention them in the review form.</p> <p><u>(Other than the 6 points mentioned above, reviewers can provide additional suggestions/comments)</u></p>	<p>1. The manuscript reveals: The keywords must be worked with the UNESCO THESAURI that locates the study within a specific spectrum of sciences, in addition, it allows the development of the theme and its location when it has been published: Agriculture - Crop - Tomato...</p> <p>The background, the problem and the justification are pertinent and reveal the importance of this research.</p> <p>The context is appropriate for the study, the experimental design is relevant. The formula to apply when reading the results is not indicated. The methodology for the investigation and the determined times allow to look at the results and findings in the use of fertilizers that improve the quality of this product.</p> <p>A relevant Universal System is used in the results; The results are compared with other studies, revealing the contributions of micronutrients and the proper use of fertilizers that take care of the soil and improve plant development. It would be important to determine future lines of research.</p> <p>The conclusions respond to the objective of evaluating the plants in their various parameters. It highlights the importance of applying the traditional method for a better development of the plant and therefore of this product.</p> <p>2. The proposed title is pertinent to this study.</p> <p>3. The applied methodology is pertinent; the results reveal an important contribution to tomato cultivation. The objective is not very clear, it is suggested to review and formulate correctly.</p> <p>4. The structure of the scientific article is appropriate.</p> <p>5. The manuscript is scientifically correct</p> <p>6. References support problem, justification, and research findings. In this case they seem very weak. It is always suggested at least that they are between 30 – 50.</p>	
<p>Minor REVIEW Feedback</p> <p>1. Is the quality of the language/English of the article adequate for scholarly communications?</p>	<p>Appropriate</p>	
<p><u>Optional/General comments</u></p>		

[Review form 1.7](#)

PART 2:

	reviewer comment	Author comment (if you agree with the reviewer, correct the manuscript and highlight that part in the manuscript. Authors are required to write their comments here)
Are there ethical issues in this manuscript?	<i>(If yes, please kindly write down the ethical issues here in detail)</i>	

Reviewer Details:

Name:	Jeverson Santiago Quishpe Gaibor
Department, University & Country	Salesian Polytechnic University, Ecuador