

Review Form 1.7

Journal Name:	International Journal of Environment and Climate Change
Manuscript Number:	Ms_IJECC_109633
Title of the Manuscript:	Integrated application of inorganic, organic sources and biofertilizers on nutrient status of soil and aonla leaves under sub-tropics of Madhya Pradesh
Type of the Article	Original Research Article

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> <ol style="list-style-type: none"> Is the manuscript important for scientific community? (Please write few sentences on this manuscript) Is the title of the article suitable? (If not please suggest an alternative title) Is the abstract of the article comprehensive? Are subsections and structure of the manuscript appropriate? Do you think the manuscript is scientifically correct? Are the references sufficient and recent? If you have suggestion of additional references, please mention in the review form. <p><u>(Apart from above mentioned 6 points, reviewers are free to provide additional suggestions/comments)</u></p>	<p>Yes, it is</p> <p>Yes</p> <p>needs to be rewritten:</p> <p>needs addition and subtraction of some information</p> <p>the references are out of date and need to be updated at least from 2017 till date should be 85% of the cited works</p> <p>Additional comments- the abstract needs to be worked on it captured more on your materials and methods and has limited information on the effect of this procedure on the plant and soil</p>	
<p>Minor REVISION comments</p> <ol style="list-style-type: none"> Is language/English quality of the article suitable for scholarly communications? 	<p>Needs to adjust some phrases/sentences beginning with an article</p>	
<p>Optional/General comments</p>	<p>The manuscript needs a major revision; the title depicts you comparing the difference after the integration of the three components to see the effect on the Anola plant and also the nutrient status of the soil. However, no physical qualities and biochemical qualities of the Anola plant were shown before and after integration, which in keen interest on how it affects the properties of the plant we can measure using regression, and correlation analysis to determine the improvement and a possible source of soil improvement.</p> <p>I think you should consider looking at the tables presented in this research, i.e table 1 looks at bacterial population but based on your incorporation of Azotobacter + Azospirillum + phosphate solubilizing bacteria why look at the effect on the population when you can look at the effect on the soil and plant?; which is the basis of your topic.</p>	

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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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