

**Review Form 1.7**

Journal Name:	<a href="#">International Journal of Environment and Climate Change</a>
Manuscript Number:	Ms_ IJECC_104074
Title of the Manuscript:	Correlation and path analysis of yield and its contributing traits in sesame (Sesamum indicum)
Type of the Article	Original Research Article

## Review Form 1.7

### 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)
<b>Compulsory</b> REVISION comments  <b>1. Is the manuscript important for scientific community?</b> (Please write few sentences on this manuscript)  <b>2. Is the title of the article suitable?</b> (If not please suggest an alternative title)  <b>3. Is the abstract of the article comprehensive?</b>  <b>4. Are subsections and structure of the manuscript appropriate?</b>  <b>5. Do you think the manuscript is scientifically correct?</b>  <b>6. Are the references sufficient and recent? If you have suggestion of additional references, please mention in the review form.</b>  <u>(Apart from above mentioned 6 points, reviewers are free to provide additional suggestions/comments)</u>	<b>Yes</b>  <b>Yes</b>  Need revision include justification, aim-objectives, materials and method, results, conclusion ok  ok  need to include some more recent references	OK  Ok  Noted  Noted
<b>Minor</b> REVISION comments  <b>1. Is language/English quality of the article suitable for scholarly communications?</b>	Need native English speaker	Noted
<b>Optional/General</b> comments	The manuscript needs complete revision. Abstract must be revised <b>Abstract</b> Justification Aim and Objective Materials and Methods Results Conclusion  <b>Introduction</b> Write knowledge gap and support your research area with recent publication Write your hypothesis Why are you doing this research work-significance of the research work The method adopted to justify your hypothesis  <b>Materials and Methods</b> Be consistent with the results your materials and methods is missing the procedure and equations adopted to measure and calculate the plant height and other necessary parameters Include with references  Results Tables need to be included  Discussion Must reflect your hypothesis and also the results of your research work	NOted

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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>	