

Review Form 1.7

Journal Name:	Journal of Scientific Research and Reports
Manuscript Number:	Ms_JSRR_115900
Title of the Manuscript:	Integrated Crop Management Practices on Yield and Economics of Brinjal at Tiruvallur District of Tamilnadu
Type of the Article	Short 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> <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, this manuscript is very much important for scientific community. Work in this area will boost the farmers to shift from traditional farming towards Integrated crop management practices which will enhance the productivity to meet the need.</p> <p>Title is suitable but study focusses on Crop management by sustainable measures. Crop rotation has not been undertaken so the title may be- "Crop Management Practices on yield and Economy of Brijal at Tiruvallur District of Tamil Nadu." Yes, abstract is comprehensive.</p> <p>No, Result and Table has to be discussed before giving the Reference list.</p> <p>Yes, manuscript is scientifically correct.</p> <p>Only one of the Reference (2020) has been added after the work was done (2017). Rest all of the references are much older to be considered for research practice. Many modern Integrated Crop Management practices are there for different vegetables. Integrated nutrient management response in Brijal by MV Ramesh 2021. Sidhu,et.al.(2007), Current status of Brinjal Research in India. These are suggested papers and many more are there for nutrient balance for better production.</p>	
<p>Minor REVISION comments</p> <p>1. Is language/English quality of the article suitable for scholarly communications?</p>	<p>No, various mistakes are there in language.</p>	
<p>Optional/General comments</p>	<p>Overall research work was focussed but some more parameters were to be considered, for example, composition of nutrients and variation in nutrition supply with growth of the plant. During flowering and fruiting nutrients varies. Impact of Crop Rotation has not been considered. Type of soil (composition and pH) also has vital impact on productivity of Brinjal which has not been noticed even.</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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