



J. K. Press

Journal Name:	Journal of Global Agriculture and Ecology
Manuscript Number:	Ms_JOGAE_11862
Title of the Manuscript:	Enhancement the quality and productivity of Canola (Brassica napus L.) using some bio stimulant applications under saline soil conditions.
Type of the Article	Original Research Article



1: Review Comments

	Reviewer's comment	Author's feedback
<p>Compulsory REVISION comments</p> <p>1. Is the manuscript important for the scientific community? (Please write a 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 suggestions for additional references, please mention them in the review form.</p>	<p>Yes, the manuscript is important for the scientific community. In agricultural production, different varieties of Canola are now a days the most important oil seed crop of the world. It is used as food, feed and fuel. Canola meal offers high quality plant protein for people and animals direct or indirect. So its quality and productivity must be enhanced using some positive treatments. The following research gives us a guide line for production and quality control of improved canola cultivation.</p> <p>Yes, the title is effective and suitable one for agricultural management.</p> <p>Yes, the abstract of the article is comprehensive.</p> <p>Yes, the subsections and structure of the manuscript are appropriate.</p> <p>Yes, I think the manuscript is scientifically correct, but there are some minor mistakes or typing errors.</p> <p>Yes, the references are sufficient and recent.</p> <p>For appropriateness and more accuracy of the article, some additional suggestions/comments for minor revision are:</p> <p>1. In abstract, the term "Research Station ARC" can be written as "Research Station</p>	



(Apart from above mentioned 6 points, reviewers are free to provide additional suggestions/comments)

1. **ARC in Itali**”,
2. At page 2, full stop(.) after the term “deficits” may be omitted. Same will be for”**process.**” at page 10.
3. At page 3, full stop(.) may be used after the term “**humic acid.**”. And then “**it**” will be used as capital “**It**”.
4. In table 1, page 5, “**Physical**” will be as “**physical**”.
5. At page 6, the term”50 mL of (1.5, 3.0 and 4.5 mg^l⁻¹) of K₂SeO₄” may be written as right way.
6. At Page 6, **Table (2)** may be written as **Table 2**. It will be applicable for all the same cases every where in the article. Same style should be maintained in every cases.
7. **Priming and Folier** are the keywords; so, a short definition/description of the two methods/systems may be incorporated in the methodology chapter.
8. At page 11, **Rachid** will be **Rashid**, **Se** at sub-topic b) will be **selenium**, **5&6** will be **as 5 & 6**.
9. At page 12, the word **founded** may be **found**.
10. At page 14, **this** may be capital **This**.
11. At page 15, Capital **D)** should be **d)** .
12. For the first time, the terms “**Cont and LSD**” should be defined as foot note at appropriate places, because the term LSD used in both cases of medical science and statistics.
13. For the table 3,4,5,6,7; after symbol (:) of **Main, Sub main, Sub sub main**, any word will be started with capital letter.



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14. **3.0ppm** will be written **3.0 ppm** and like this.
15. At page 21, for **P** used as nutrient, all **P** will be Capital. At this page, three numbers of small **p** have been used. These symbols may be corrected as capital letter.
16. At page 21, 4.5 ppm Se should be separated as **4.5 ppm, Se** by the symbol (,).
17. Style of figure like **Fig.(3)** at page 22, 23, may be like **Fig. 3** for all cases.
18. The style **4.5ppmSe** in figures at pages 22 and 23 will be as **4.5 ppm Se . N insoil, P insoil, K insoil** will be as **N in soil** and like this.
19. At page 29 in Reference chapter, there are some arrangement problem. These may be properly placed/arranged.
20. In the Reference chapter, the reference "Snedecor, G.W. and W.G. Cochran (1980). Statistical Methods. 7th ed. Iowa State Univ. Press, Iowa, USA." may be omitted.
21. In reference chapter, the reference "Samynathan,R.; B.Venkidasamy, K.Ramya, P.Muthuramalingam, H.Shin,P.S.Kumari, S.Thangavel and I.Sivanesan (2023): A Recent update on the impact of nano-selenium on plant growth, metabolism , and stress tolerance . Plants (Basel). 12(4): 853. used two times. One may be omitted.



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Minor REVISION comments	The language/English quality of the article is suitable for scholarly communications	
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Optional comments	---	

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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