

Review Form 1.7

Journal Name:	International Journal of Plant & Soil Science
Manuscript Number:	Ms_IJPSS_97132
Title of the Manuscript:	Effect of Boron and Zinc on growth and yield attributes in early cauliflower (Brassica oleracea var. botrytis L.)
Type of the Article	

General guideline for Peer Review process:

This journal's peer review policy states that **NO** manuscript should be rejected only on the basis of '**lack of Novelty**', provided the manuscript is scientifically robust and technically sound. To know the complete guideline for Peer Review process, reviewers are requested to visit this link:

(<https://www.journalijpss.com/index.php/IJPSS/editorial-policy>)

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)
Compulsory REVISION comments 1. Is the manuscript important for scientific community? Yes (solve an agricultural problem) 2. Is the title of the article suitable? Yes (If not please suggest an alternative title) 3. Is the abstract of the article comprehensive? Yes, but it needs to be reformulated 4. Are subsections and structure of the manuscript appropriate? Yes 5. Do you think the manuscript is scientifically correct? Yes, but it needs to be reformulated 6. Are the references sufficient and recent? If you have suggestion of additional references, please mention in the review form. No, References updated and reformulated (Apart from above mentioned 6 points, reviewers are free to provide additional suggestions/comments)	Manuscript entitled "Effect of Boron and Zinc on growth and yield attributes in early cauliflower (Brassica oleracea var. botrytis L.) ". In this paper, the researchers, conducted an experiment using cauliflower for the purpose of studying the effect of boron and zinc on the growth and yield of early cauliflower, which contains four levels of boron. The results of the study showed that the increased concentration of micronutrients such as boron and zinc increases the vegetative growth as well as the reproductive stage of cauliflower. In order for the paper to appear better, please make the following notes: 1- The abstract is rewritten by mentioning the procedures that were taken and the most important results that were obtained. And emphasis on grammatical correction. 2- Keywords are up to five \geq 5. 3- The language of the introduction should be rewritten correctly due to grammatical errors 4- Added to the introduction is the purpose of conducting the experiment. 5- The entire article language should be revised. 6- Detailed discussion of results with recent references. 7- Reframe the discussion because it does not include a presentation of the results. 8- References updated and reformulated.	9- The abstract is rewritten by mentioning the procedures that were taken and the most important results that were obtained. And emphasis on grammatical correction. 10- Keywords are up to five \geq 5. 11- The language of the introduction should be rewritten correctly due to grammatical errors 12- Added to the introduction is the purpose of conducting the experiment. 13- The entire article language should be revised. 14- Detailed discussion of results with recent references. 15- Reframe the discussion because it does not include a presentation of the results. 16- References updated and reformulated.
Minor REVISION comments 1. Is language/English quality of the article suitable for scholarly communications? It need more care		
Optional/General comments		

ART 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?	(If yes, Kindly please write down the ethical issues here in details)	

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Reviewer Details:

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