# **Review Form 1.6**

Journal Name:	International Journal of Plant & Soil Science
Manuscript Number:	Ms_IJPSS_87074
Title of the Manuscript:	Effect of plant growth regulators on growth parameters, biochemical studies and yield of mustard [Brassica juncea (L.) Czern & Coss.] under sodic soil
Type of the Article	Original Research Article

## **General guideline for Peer Review process:**

This journal's peer review policy states that <u>NO</u> manuscript should be rejected only on the basis of '<u>lack of Novelty'</u>, 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)

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## **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	In the manuscript entitled' Effect of plant growth regulators on growth parameters, biochemical studies and yield of mustard [Brassica juncea (L.) Czern & Coss.] under sodic soil'  Some numbers of issues in manuscript should be address:  1- Abstract:  • The author should be removing the paragraph (The present investigation entitled "Effect of plant growth regulators on growth parameters, biochemical studies and yield of mustard [Brassica juncea (L.) Czern & Coss.] under sodic soil." was conducted during the Rabi-2018 at the Main Experiment Station, Narendra Deva University of Agriculture & Technology, Narendra Nagar, Kumarganj, Ayodhya.) from the abstract and write in a brief about: the Brassica J., the method of the present study then the significant results and finally the conclusion of what the author find.  • The study design (The field experiment was laid out in randomized block design with seven treatments and three replications) should be present in the method section.  2- Introduction:  • It is prefer to write the introduction briefly and support it with relevant ref.  3- Methods:  • (Take 1 ml supernatant, 1ml H2O2, 3 ml phosphate buffer. Keepit at 370C for 3 minutes in water bath, take 1ml + 3ml (K2Cr2O7.CH3COOH). Keep in water bath for 10 monutes, take O.D. at 570 nm. Express result as enzyme unit gram-1 freshweight or gram-1 protein basis). The author should rewrite this paragraph.  4- Conclusion:  The author should rewrite the conclusion regarding to the current study.	
Minor REVISION comments		
Optional/General comments		

## PART 2:

		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)	

## **Reviewer Details:**

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Department, University & Country	Al-Nahrain University, Iraq

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