

Review Form 3

Journal Name:	<u>International Journal of Plant & Soil Science</u>
Manuscript Number:	Ms_IJPSS_130673
Title of the Manuscript:	Effect of Integrated Nitrogen Management and Sulphur Fertilization on Seed yield, Nutrient concentration and uptake and soil parameters of Sesame (Sesamum indicum L.) in semi-arid condition of Rajasthan
Type of the Article	Full length Research Paper

PART 1: Comments

[illegible]

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	sesame (<i>Sesamum indicum</i> L.) under varying fertility regimes. <i>Journal of Soil Science and Crop Protection</i> , 23(2), 135-146. https://www.researchgate.net/publication/385574270 □ Kumar, S., & Sharma, M. (2021). Impact of integrated nutrient management on growth and yield attributes of sesame (<i>Sesamum indicum</i> L.) under semi-arid conditions. <i>International Journal of Chemical Studies</i> , 9(4), 1687-1692. https://www.researchgate.net/publication/320806064	
Is the language/English quality of the article suitable for scholarly communications?	The language quality of the article is moderate and suitable for scholarly communication, but it especially needs revision in the Introduction section. The language in the introduction should be made more precise and coherent to improve clarity and flow, ensuring it meets the expected academic standard for scholarly publications.	
Optional/General comments	<p>The overall quality of the paper is moderate, with a clear focus on an important topic in agricultural research. The study addresses significant aspects of integrated nitrogen management and sulphur fertilization in sesame, which has substantial implications for improving crop productivity and sustainability, particularly in semi-arid regions. However, to enhance its scholarly communication and meet publication standards, the manuscript requires several revisions, particularly in the introduction section where clarity and precision are crucial. Once the suggested changes are implemented, especially regarding the language and structure, the paper will be in a much stronger position for publication. This topic has great scope, as improving nutrient management practices for crops like sesame can have a lasting impact on both agricultural productivity and environmental sustainability. With further refinement, the paper holds promise for contributing valuable insights to the scientific community and expanding research in this field.</p> <p>PLEASE SEE ATTACHMENT</p>	Noted

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