

### **Editor's Comment:**

Minor revision

The citations suggested by the reviewer Rev\_IJPSS\_121797\_Nad are in the References but are not cited and discussed in the text. Authors must consult the articles and describe or discuss the published data in the Introduction, or Discussion.

Kumar, Y., Tiwari, K.N., Singh, T. and Raliya, R. (2021). Nano fertilizers and their role in sustainable agriculture. *Annals of Plant & Soil Research*, 23: 238- 255.

Kumar, Yogendra, Singh, Tarunendu, Raliya, Ramesh and Tiwari, K.N. (2021). Nano fertilizers for sustainable crop production, higher nutrient use efficiency and enhanced profitability. *Indian Journal of Fertilisers*, 17 (11): 1206-1214.

Lahari, S., Hussain, S.A., Parameswari, Y.S. and Sharma, K.H.S. (2021). Grain yield and nutrient uptake of rice as influenced by the nano forms of nitrogen and zinc. *International Journal of Environment and Climate Change*, 11(7): 1-6.

Hemasri , Nalluri Sai, V. M. Prasad, Vijay Bahadur, Samir E. Topno, and Yash Kumar Singh. (2023). "Performance of Ridge Gourd Genotype under Prayagraj Agro Climatic Conditions". *International Journal of Environment and Climate Change* 13 (10):4023-30. <https://doi.org/10.9734/ijecc/2023/v13i103078>.

Naderi, M. R., Bannayan, M., Goldani, M., & Alizadeh, A. (2017). Effect of nitrogen application on growth and yield of pumpkin. *Journal of Plant Nutrition*, 40(6), 890–907.  
<https://doi.org/10.1080/01904167.2016.1262416>.

### **Editor's Details:**

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