

## Review of: "Synthesis, Characterization and Ameliorative Effect of Iron Oxide Nanoparticles on Saline-Stressed Zea Mays"

## Pooja Sharma<sup>1</sup>

1 Maharishi Markandeshwar University, Mullana

Potential competing interests: No potential competing interests to declare.

It has been reported that nanoparticles help in crop productivity by improving plant nutrition concentration, water consumption efficiency, crop protection against pests and diseases, and environmental protection under biotic and abiotic stress. In this study, the authors have well explained the foliar application of FeONPs on the saline-stressed *Zea mays*. The authors observed the improvement in carotenoid contents of the plant and the enhancing enzymatic activity of SOD and CAD in FeONPs-treated plants.

I congratulate the authors on excellent research work and a valuable manuscript.

The manuscript is accepted for publication.

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