

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

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Potential competing interests: No potential competing interests to declare.

The work is satisfactory. Suggestions:

- It was better to wash the leaves with distilled water than with tap water.
- One of the problems of extracting nano-fertilizer from plant materials is that the concentration and percentage of the extracted active ingredient are affected by nutrition and environmental conditions in which the plant is placed.
- Standardization of solutions and materials extracted from plant residues is very important.
- Minor corrections, and please check for other grammar errors or typographical errors, for example, avoid using two "mL" in a row.
- It is suggested that the novelty of the research could be enhanced by comparing findings with existing studies on the topic