

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.

Iheme synthesized iron oxide nanoparticles on saline-stressed Zea mays and investigated the ameliorative effect. The manuscript may be accepted after minor revision.

- 1. What is the novelty of the work?
- 2. I suggest the author mention superscript and subscript correctly.
- 3. I suggest the author check the symbols correctly.
- 4. I suggest the author include the hkl value and JCPDS card number in XRD studies.

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