

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

F. Z. Biber Muftuler¹

¹ Ege University

Potential competing interests: No potential competing interests to declare.

Present manuscript carries a scientific value and can be accepted for publishing; however, it is necessary to make compulsory minor alterations to improve the presentation quality of the written article.

- Check the instructions of the journal.
- Title should be shortened.
- Compare this study with a previous and similar study in terms of applications.