

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

C. S. Pundir

Potential competing interests: No potential competing interests to declare.

This is an interesting article, but it requires an explanation of the chemistry/biochemistry of the effects of Fe₃O₄NPs on the synthesis of chlorophyll a and b, carotenoids, and antioxidant enzymes (SOD, CAT), as well as a comparison of the effects of metal nanoparticles/Fe₃O₄NPs on NaCl-stressed monocots/dicots plants.