

Review of: "Synthesis of Nickel Nanoparticles Using Ionic Liquid-Based Extract from *Amaranthus viridis* and Their Antibacterial Activity"

Kuppusamy Elumalai¹

¹ Bharath University, Chennai, India

Potential competing interests: No potential competing interests to declare.

Dear Editor, Have a great day. I take this moment to thank your for giving me this opportunity. This manuscript fulfills all the criteria to publish in your reputed journal.

The title is precisely defining the research problem addressed in the manuscript. Abstract is very straight and represent the entire manuscript in GIST. Introduction is very elegant and giving the complete scenario of the research area. Materials and methods chosed in the manuscript are commendable. The data collected from the present research, have been presented in the form of tables, figures and microphotographs. The data obtained were discussed in the light of recent research. Over all, this manuscript is well written and addressed the research problem chosen. Few corrections have to be made before it goes in the hands of other readers. The plant name is not completely *italicized* in few places. It should be rectified.

Thank you once again!

Regards

Elumalai

Associate Professor of Zoology, University of Madras, Chennai. India.









