Qeios

Peer Review

Review of: "Tulsi Honey Amalgamated CeO2 Nanocomposite for Dye Degradation, Antioxidant and Cyclic Voltammetric Sensor Studies"

Farnaz Sadat Fattahi[1]

1. Isfahan University of Technology, Iran, Islamic Republic of

1. Provide the real images of Tulsi Honey. 2. All the figures and diagrams should be resent separately. 3. Subsets of images should be numbered carefully with letters. 4. Check the numbering of FIGURES, EQUATIONS, and TABLES carefully. 5. The CAPTION of the tables should be mentioned in the above section. 6. Add some proper references from NCR like:⊠ Synthesis of polylactic acid nanoparticles for the novel biomedical applications: a scientific perspective⊠ Investigation on the Kinetic Feature of CI Acid Blue 106 Dyeing on Woolen Material

Attachments: available at https://doi.org/10.32388/PTYX4H

Declarations

Potential competing interests: No potential competing interests to declare.