Qeios

Peer Review

Review of: "Effect of Modified Nanoparticles on the Levels of Some Important Proteins in Blood"

Farnaz Sadat Fattahi[1]

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

1. Draw the chemical structure of C.S./GO-MnO2-NPs. 2. Check the entire article grammatically. 3. Can you provide the FESEM of C.S./GO-MnO2-NPs? 4. In a separate section in the introduction part, C.S./GO-MnO2-NPs should be introduced, and the advantages of these nanoparticles must be expressed in relation to MnO2-NPs. 5. In the Adsorption Process Thermodynamics section, can you calculate the activation energy? 6. Add some proper references like:⊠ Synthesis of polylactic acid nanoparticles for novel biomedical applications: a scientific perspective.⊠ Hemocompatibility of poly (lactic acid) nanostructures: A birdâ s eye view.⊠ A Comprehensive Study on the Kinetics and Thermodynamic Aspects of CI Acid Red 1 Dyeing on Wool

Declarations

Potential competing interests: No potential competing interests to declare.

doi.org/10.32388/VMOWY9