

Review of: "Phytochemical Contents, GC-MS Analysis and Hepatoprotective Effect of the Methanol Leaf Extract of Camelliasinensis (L.) Kuntze on Paracetamol-Induced Liver Injury in Wistar Rats"

Haroon Rahim

Potential competing interests: No potential competing interests to declare.

Revise the abstract first sentence to make it more attractive.

Introduction part needs revision as poorly written.

Comment 1: Add a reference if feasible after ". For this reason, paracetamol has become a drug used to induce liver and kidney toxicities when used in high doses.".

Comment 2: Add a clear picture/scan of Figure 1 as it seems some unwanted areas need to be deleted.

Comment 3: In Figure 2, correction is required for the y and R^2 values for the Gallic acid calibration curve.

Comment 4: Correct the 100 um in Figure 3 with scaling as in some figures missing or not showing a uniform line of scaling.

Comment 5: Elaborate on the histopathological studies.

Comment 6: Grammatical and typographic mistakes must be removed from the entire paper.

Comment 7: Please comment on the impact of the conducted studies on other animal models in the future perspective or conclusion part of the study.

Qeios ID: NRZ1MR · https://doi.org/10.32388/NRZ1MR