

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"

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Potential competing interests: No potential competing interests to declare.

This manuscript has a novelty-related issue, as several published articles highlight the hepatoprotective potential of C. sinensis. The author should include a suitable rationale and novelty in the introduction section of the manuscript.

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The author should include the phytochemical aspect in the introduction section of the MS. Please include diverse pharmacological activities of the plant in the introduction section as well.

Why did the author perform GC_MS analysis of the methanolic extract? Please clarify?

Please include the animal ethical number and plant authentication details along with the voucher specimen number. How the extraction was carried out. Please include a suitable justification with the rationale of choosing solvents.

This manuscript is too preliminary and not recommended for publication.