

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"

Saima Rubab¹

1 lahore medical and dental college

Potential competing interests: No potential competing interests to declare.

Comments to editor

This manuscript "The use of Phytochemical, GC-MS Analysis and Hepatoprotective Effect of the Methanol Leaf Extract of Camellia Sinensis (L.) Kuntze on Paracetamol-Induced Liver Injury in Wistar Rats" - the selection of the research topic is appropriate, given that the study findings have important implications. The study is fairly rigorous, generally well organized, and well written. My specific comments below are meant to critique sections of the dissertation. Addressing these will improve the quality of this manuscript with minor corrections.

Comments to Author

Title needs revision if the author highlights the place/locality of collection, to make it distinguished from the others.

Abstract is not strong and needs revision, and give the concluding remarks.

Manuscript needs revision for grammar and syntax mistakes.

Author should clearly mention the impact of the study.

A discussion section is never complete without a paragraph on limitations of the study (and optionally the strengths).

References section should be revised with latest references.