

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.

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

Although the subject is interesting, it needs minor revisions before publication.

- Title needs a major correction and must be rewritten.
- Camellia sinensis must be in italics everywhere in the text. Check also the abstract.
- · In the abstract section
- Remove the word in conclusion when the title is Conclusion, no necessity to write the word in conclusion again
- · Results Section
- Where are the results of the toxicity study? 2000mg/kg body weight is used to check the toxicity of any drug as per
 OECD guidelines, but the author mentioned 5000mg/kg please check and correct it. Please mention the lethal dose
 and how the author arrived at the dose fixation study. Did the author arrive at the dose fixation from 1/3 or 1/5 of the
 lethal dose? If there is no mortality up to 2000mg/kg , mention no mortality up to ----mg/kg b.w.
- Put the reference in the standard reference group

Overall, the study is okay.

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