

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"

Ila Shukla¹

¹ Dr. A.P.J. Abdul Kalam Technical University

Potential competing interests: No potential competing interests to declare.

Review points are given as follows:

1. I think the model used in the article is already used for this plant. The author should make sure that this is not the case, since *Camellia sinensis* is a widely consumed beverage. Also, its extract is found in various herbal and dietary supplements.
2. The authors didn't correlate the GC-MS analysis with the pharmacological study. Results from GC-MS analysis should be deciphered in such a way that the reader can understand how the given phytochemical constituents or group of phytochemical constituents are helpful in treating liver damage. Also, this will justify the claim for the hepatoprotective effect of the methanolic extract of *Camellia sinensis*.
3. The biochemical analysis carried out in the given article is given without any heading, e.g., "Effect of the given extract on biochemical parameters," etc.
4. In my opinion, the given article may require redrafting.