

Review of: "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"

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Potential competing interests: No potential competing interests to declare.

Dear Editor-in-Chief,

The authors of this manuscript have investigated the effect of the methanol leaf extract of *Camellia Sinensis* (L.) Kuntze on paracetamol-induced liver injury in Wistar rats. The profile of phytochemicals and liver function markers was evaluated. The results and discussions are suitable in the current form. Other comments are added below. I suggest a major revision. Thank you.

To Authors

Title

The title should be rephrased succinctly, please.

I suggest: GC-MS phytochemical analysis and hepatoprotective effect of methanol leaf extract of *Camellia sinensis* (L.) Kuntze on paracetamol-induced liver injury in Wistar rats

Abstract

There was no reflection of the experimental design in the Method section; please revise.

The Results section failed to show the parameters analysed in this study; please revise.

Introduction

The introduction failed to show the gap in knowledge this study is trying to fill. No introduction on paracetamol.

MM

In 2.9, why disease control? Did you induce a disease in this study or liver toxicity? Please revise.