

Review of: "Toxicological evaluation of aqueous extracts of *Clematis hirsuta* and *Rhamnus prinoides*"

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Potential competing interests: No potential competing interests to declare.

Comments for Authors:

The authors have diligently followed standard methods to assess the toxicity of *Clematis hirsuta* and *Rhamnus prinoides*, and their choice of in vivo acute and subacute toxicity methods is valid and accurate. Furthermore, the inclusion of the effects on hematological parameters adds valuable insights to the study.

However, in the discussion section, the authors primarily focused on analyzing the findings from the in vivo assays. To enhance the comprehensiveness of the discussion, I suggest that the authors elaborate further on and thoroughly discuss the results obtained from the hematological analyses. These hematological findings can provide crucial information regarding the potential impact of *Clematis hirsuta* and *Rhamnus prinoides* on blood components and overall health. Expanding on this aspect would strengthen the significance of the study and offer a more comprehensive understanding of the toxicity profile of the tested substances.