

# Review of: "Hepatoprotective Effect of the Ursolic Acid-Oleanolic Acid Mixture Administered Intragastrically in Mice with Liver Damage Induced by Anti-TB Drugs"

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**Potential competing interests:** No potential competing interests to declare.

While the study is overall of good quality and contributes valuable insights, there are still opportunities to improve its rigor and depth. I recommend considering the following modifications.

Additionally, the mechanisms of action of the active mixture should be more comprehensively explained. Elucidating the biochemical pathways involved would provide clearer insight into its pharmacological activity. I also suggest measuring additional plasma or serum parameters to yield more detailed and robust results regarding the compound's effects.

Finally, the conclusion section of the manuscript requires further expansion to provide a more thorough synthesis of the findings and their broader implications.