

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.

The presented content appeared to be highly comprehensive and well-structured, providing details concerning the work. However, here are a few suggestions for improvement:

- 1. Determine whether consistent formatting is required, particularly in the usage of line breaks and spacing. Double-check punctuation, especially in longer sentences, to ensure correctness and clarity.
- 2. On the preliminary has not been disclosed related weight, until in line with the conclusion
- 3. In vivo assay, has not been mentioned how long the induction with RIF/INH/PZA mixture (10:10:30 mg/kg) dissolved in carboxymethylcellulose (CMC) at 0.5 % in isotonic saline solution (ISS) is performed?
- 4. The figure should be added with information on which tissues conduct hematopoiesis. Hepatic microabscesses, lymphoid infiltration, centrilobular steatosis, and hydropic degeneration are all possible diagnoses. Arrows can be used to indicate these sections.

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