

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 article is scientifically written. The materials and methods are very clear. The authors have logically constituted their findings with already available information. However, the following points need to be considered.

1. The authors are encouraged to enhance their focus on standard English grammar.
2. Try to minimize the usage of abbreviations in the text.
3. According to the information provided, the maximum liver damage is seen in group II (anti TB). However, in Fig. 2, the maximum liver damage with lipid accumulations is seen in groups III and IV. That will cause confusion among the audience. Advice to correct the pictures.
4. Please mention the staining and magnification in Fig. 2.