

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.

Well investigated. The article is worthy of publications. Some points to discuss:

1. The exact frequency of the intragastric administration of UA/OA within the 60 day period. once a day? Twice daily?
2. the HPP effect of UA/OA is well established. The authors should discuss more robustly the comparison with the positive control silymarin in terms of efficacy and safety. Have we found a replacement for Silymarin?
3. Given an equal weight, will age and sex of the animals affect the results?
4. Why the combination of UA and OA? Does one compound potentiate the effect of the other? Discuss

Overall, its a good work