

Review of: "Toxicity of Olea africana in Artemia Salina and Mice"

Rengin Reis¹

1 Acibadem University

Potential competing interests: No potential competing interests to declare.

- 1. Identification details of Olea africana collected should be given in the manuscript (by who).
- 2. Herbarium number of plant specimen should be given in the materials section.
- 3. In the section 2.9 Biochemical parameters, the authors should explain the methods used (ELISA, western blotting etc.) with the kit numbers and manufacturer's info, if they have used.
- 4. The discussion part is relatively weak based on the yielded results. The authors should focus more on the up-to-date use of *Olea africana* extract and possible health concern and risk patterns.

Qeios ID: O8XIBV · https://doi.org/10.32388/O8XIBV