

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

Subramani Parasuraman<sup>1</sup>

<sup>1</sup> Aimst University

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

The manuscript is well written with appropriate citations. The study was conducted using mice and brine shrimp models. Age of the brine shrimp larvae can be specified. In acute toxicity study 5000 mg/kg of extract was used. But the recent Guidelines are recommending the use of maximum 2000 mg/kg. The justification can be given for use of 5000 mg/kg extract for the experiment. How the dose of extract is selected for sub-acute toxicity testing. The details on the instrument (hematological analysis and biochemical analysis) used for the analysis must be given.