

Comments of Editor :

This remark of reviewer was not enough properly commented by the authors.

1. I have some doubt about the unit used for the dosages. A plant material was dissolved in a certain volume of solvent (ethanol) for the intra peritoneal administration. If this is the case, then the unit mg/kg cannot be correct.

Authors Feedback:

In experiment involving plant extracts using animal models, the weight of the animals are weighed accordingly and recorded. After this, the weight of the animals will then be used to determine the weight of the extract to be dissolved in water corresponding with the animal's body weight (b.w). So that is why we always record the value as for e.g. 100 mg/kg b.w, 200 mg/kg b.w, etc.

Please check **Lorke (1983) Toxicological analysis**, or other relevant journals especially Journal of Ethnopharmacology of 2012 to date (Elsevier).