

## Review of: "Toxicological evaluation of aqueous extracts of Clematis hirsuta and Rhamnus prinoides"

Jennifer Amo-Mensah<sup>1</sup>

1 Kwame Nkrumah University of Science and Technology

Potential competing interests: No potential competing interests to declare.

A very relevant and well presented work. However, I think parameters like the hematological values, biochemical values and others should be well discussed and linked to the toxicological effects of the extracts and toxicology generally. This was only done for the feed and water consumption as well as the weight gain parameter.

Qeios ID: PFCW31 · https://doi.org/10.32388/PFCW31