

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

Mst Marium Begum

Potential competing interests: No potential competing interests to declare.

This research article is very elementary evidence of those two plants' toxicity. But there are no crucial tests for chronic toxicity, and toxicity in four vital organs like the kidney, liver, pancreas, and brain must be included. Otherwise, we can only partially ensure this is a safe plant from the pharmacognosy viewpoint. But as a naive researcher, their effort is commendable.

Qeios ID: C68VYE · https://doi.org/10.32388/C68VYE