

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

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Potential competing interests: No potential competing interests to declare.

It's a nice area of research for the authentication of the ethnobotanical knowledge using the latest models and techniques.

I have a query the what was the method followed to identify and authenticate the plants of Clematis hirsuta and Rhamnus princides. Please mention the herbarium accession numbers, where these voucher specimens were submitted.

Did the authors try other solvents for extraction.

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