

Review of: "An Investigation of The Phytochemical Richness of Fresh Musa Paradisiaca L. (Plantain) Stem Juice and Its Anticonvulsant Potential on Pentylenetetrazole (Ptz)-Challenged Rats"

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Potential competing interests: No potential competing interests to declare.

I have read through the manuscript. It is well-written and includes all the necessary experiments to scientifically elucidate the potential of MP stem juice in convulsion/epilepsy based on traditional/folkloric practices. However, this manuscript could mention the methods of the quantitative measurement of phytoconstituents of the MP stem juice. I also recommend performing GC-MS analysis for the identification of the bioactive compound present in the MP stem juice for the justification of its pharmacological importance.

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