

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.

Major limitations

1. Please supply the voucher specimen number for the plant.
2. Please furnish the protocol specifics for conducting the phytochemical screening.
3. The rat weights displayed significant variability, potentially introducing bias.
4. The study predominantly employs qualitative measures; integrating additional neurological analyses like EEG could enhance the validity of the results.