

Publications

Journals:

1. Devi, M. B., Maring, D. P. M., & & Devi, A. (2022). A new Distribution Record and Conservation Plea of Parasitic Angiosperm, *Sapria himalayana* Griffith in Manipur. *Journal of Bioresources*, 1(1), 79-83
2. Devi, M. B., & & Devi, A. (2024). Estimation of phytochemical constituents and antioxidant potential of underutilized ethnobotanically important wild edible fruits of Manipur. *Indian Journal of traditional knowledge*, (23 (5), 478-488
3. Devi, M. B., Borah, M., & & Devi, A. Evaluation of ethnomedicinal and characterization of biochemicals properties of *Garcinia pedunculata* Roxb. and *Garcinia xanthochymus* (Hook) f. *Journal of Exploratory Animal and Medical Research* (UNDER REVIEW)

Conferences:

1. Devi, M. B., & Devi, A. “Prospects and Status of Wild Edible Fruits of Manipur, Northeast India”. *An International Conference on Technological Innovations for Integration of Food and Health (TIIFH): A focus on North-Eastern India, Tezpur University, Assam, India, 14th – 16th Feb 2019.*
2. Devi, M. B., & Devi, A. “Traditional medicinal knowledge and phytochemical characterization of four minor wild edible fruits of Manipur.” *In the 27th Indian Convention of Food Scientists and Technologists (ICFoST), Tezpur University, Assam, India, 30th Jan – 1st Feb 2020.*

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Annexure

The pictures of the fruit species utilised in the phytochemical analysis are presented here.



Antidesma bunius



Averrhoa carambola



Dillenia indica



Elaeocarpus floribundus



Ficus cunia



Garcinia pedunculata



Garcinia xanthochymus



Microcos paniculata



Phyllanthus emblica



Psidium guajava



Rhus semialata



Solanum betaceum



Spondias pinnata



Vangueria spinosa



Ziziphus mauritiana

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