

Faculty profile

Name: Dr. Shairi Nongbri, Assistant Professor,

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Year of appointment: 2002

Completed Projects

Ecology of Melodinus monogynus Roxb. A wild edible fruit of Meghalaya – Funded by UGC

Contribution to corporate life and management of the institution.

1. Executive Member, Meghalaya College Teachers Association, Lady Keane Unit.
2. Member, Fruit garden committee
3. Member, Lady Keane College Co-operative Society
4. Member of Lady Keane College Welfare Society
5. Member of Botanical Garden Committee
6. Member of the College Quiz Committee
7. Life Member “The Indian Science Congress Association” (ISCA): Membership no: A5202-WOV
8. Member of Board of Studies in Botany
9. Executive Member of Meghalaya College teachers Association
10. Member of the District Level Expert Appraisal Committee (DEAC), East Khasi Hills District Meghalaya.

RESEARCH PUBLICATIONS:

1. **S. Nongbri**, Seed germination and seedling fitness of economically important tree species of Meghalaya, Northeast India pp 947-954 *Ecology, Environment And Conservation* 20 (3):2014
2. **S. Nongbri**, Seed germination, seedling survival and Growth of *Rhododendron arboretum*- a high altitude tree species of Meghalaya, Northeast India pp 255-260 *International Journal of Ecology and Environmental Sciences*
3. Pala KHM, **Nongbri S**, Dohling S, Makdoh K. 2015. Detection of adulteration, physico-chemical properties, chemical composition and hygienic status of milk in Shillong. *Keanean Journal of Science*. Vol 4: 9-13.
4. **Nongbri S**, Nongbri E, Pala KHM, Law P, Dohling S, Makdoh K. 2016. Seed viability and seedling survival of *Melodinus monogynus Roxb.*, a wild edible fruit of Meghalaya. *Keanean Journal of Science*. Vol 5: 41-44.