

Profile

Date: 24th September 2018

1. Name: Dr. LIMASENLA
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4. Current position: Associate Professor, Department of Botany, Nagaland University.
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7. Date of joining service: 21/04/1999.

8. Specialization: **Experimental Plant Systematics / Floristic Studies.**

9. **Work Experiences:**
 - (a) Lecturer, Botany Department, Nagaland University w.e.f. April 21, 1999.
 - (b) Sr. Lecturer, Botany Department of Botany, NU w.e.f. July 22, 2007.
 - (c) Assistant Professor (S-III), Botany Department of Botany, NU w.e.f. July 22, 2013.

10. **Publications** (All Co-authored):
 - (a) Books: "Orchids of India: III, Biodiversity and Status of *Vanda Jones Ex R.Br*", book published by Daya Publishing House, Delhi. ISBN:81-7-35-238-X.

 - (b) Papers in Journals:
 1. "Indian Vandas — II: Biodiversity and Sustainable Use", Journal of Orchid Society, India, 11(1-2):85 — 91, 1997.
 2. "New distributional record of *Trachycarpustakil* Beccari from Nagaland, North-East India", Pleione 4(2): 307 — 309. 2010.
 3. "*Chiloschistaparishii* Sciend. f. and *Epipogium roseum* (D. Don) Lindl. (Orchidaceae): new records for Nagaland, India", J. Econ. Taxon. Bot. Vol. 35 No.3 (2011).
 4. "Wild Edible Fruits used by the Tribals of Dimapur district of Nagaland, India", Pleione 5(1): 56 — 64. 2011.

5. "Medicinal Plants diversity of Fakim Wildlife Sanctuary, Nagaland, India", *Pleione* 7 (1): 110 — 126. 2013.
6. "Wild Edible Fruits of Fakim Wildlife Sanctuary, Nagaland, North-East India", *Indian Forester*, 139 (5): 440 — 447, 2013.
7. "*Holcoglossumamesianum*(Reichenbach f.) Christenson(Orchidaceae): an addition to the flora of Nagaland, India", *Pleione* 10 (1): 180 – 182 (2016).
8. "Ethnobotanical studies on *Yimchunger-Nagatribe* living in and around Fakim Wildlife Sanctuary in Nagaland, India", *Pleione* 10 (1): 53 - 65 (2016).
9. Extended distributional record of *Calanthehancockii*Rolfe (Orchidaceae): A critically endangered species from Nagaland, India", *Pleione* 10 (2): 400 – 402 (2016).
10. "Ethno-Medicinal Plants used by Nyishi Tribe of Arunachal Pradesh, India", *World Journal Of Pharmacy And Pharmaceutical Sciences*. Vol. 6, No.5, 1246-1253(2017).
11. "Status of Threatened Ethno-medicinal Plants found in sub-Aplineareasa of Ukhrol and Senapati districts of Manipur", *International Journal of Applied Research*, Vol.3(6) , 544-548 (2017).
12. "Nutritional Assessment of Some Important Medicinal Plants used by Nyishi Tribes of Arunachal Pradesh", *Fazl Ali College Journal*, ISSN 2319-6769, Vol.7, 70-75, (2017).

11. **Research Guidance:**

- (a) Ph.D Scholars with degree awarded: 2
- (b) Ph.D Scholars with Thesis submitted: 1
- (c) Ph.D Scholars currently guiding: 5