

BIO DATA

Dr. POLLOBI DUARA

Contact No: 9401905960

Email: pallu111.111@gmail.com

Educational Qualification : Ph.D. in Zoology from Gauhati University

Publication : **Eight Published paper**

1. An Investigation on the Pollinating Insects of Medicinally Important Plants in the International Journal of Life Sciences Biotechnology and Pharma Research (IJLBPR) in volume 2, Issue:1, 318-324, 2013.
2. An Investigation on the Pollinating Insects of *Lantana camara* (Verbenaceae) in the Journal Ecoscan, Vol 6(1 and 2):85-88,2012.
3. Butterfly as Pollinating Insects in Global Journal U.S.A.Volume 14,Issue 1 Version 1.0,2014.
4. Pollinating Insects of medicinally important plants of Nambor Reserve. GURSA Journal.
5. Effectiveness and importance of Butterflies as Pollinators to the flowers of *Ixora coccinea* in International Journal of Research Studies in Bioscience (IJRSB).
6. "An Investigation on the Pollinating insects of *Spilanthes oleracea* (Asteraceae)" in Journal of Agriculture and Technology.
7. Flower Pollinating insects of the Ethnomedicinal plants used by the tribes of Assam in the Journal of IMRF.Volume 3 Issue 1,30-34,2016.
8. Diversity and abundance of insect Pollinators of *Brassica juncea*.International journal of life sciences .Vol.8 no.2.492-494.2020

Abstract published in the Abstract Volumes of Conferences:

1. Pollinating insects of *Chromola odorata* (*Eupatorium odoratum* L).

2. Diversity of flower visiting insects of few selected species of flowering plants.

3. Pollinator diversity and visitation rate of medicinal plants used in Diabetes.
4. Plants pollinated by Nymphalid butterfly *Junonia atlites* (Grey pansy).
5. Habitat loss and its threat to Plant Pollinator interaction.

6. A study on the Plant Pollinator interaction with reference to the insect floral visitors to five species of Asteraceae plants.
7. Climate change and its impact on the Diversity of Pollinating insects of flowering plants.

8. Butterfly as suitable material for Biodiversity study and Conservation.
9. Butterfly diversity of Nambor Doigrung Wildlife sanctuary, Assam.

10. Decline of Pollinating insects associated with few selected aromatic plants due to over exploitation of Natural resources.
11. A study on the Medicinal plants used by Rengma tribe of Karbi Anglong District of Assam.
12. Conservation of wild edible plants through the method of home gardens by the Tai Khamyang tribe of Assam .
13. Flower visiting insects of medicinally important plants used by the Tai Khamyang tribe of Titabar, Assam.
14. Development in North east India with special reference to biodiversity.

15. The effect of environmental stressors on the diversity of beneficial insects.

16. Challenges to the Academic domain in the aftermath of COVID-19.

Seminar Attended	:	9 International Seminars and 14 National Seminars.
Workshop	:	1. Science Academies Lecture Workshop on Evolution, Biodiversity and its conservation, 2017. 2. Science Academies Lecture Workshop on Biodiversity and Human Welfare, 2018. 3. Regional Workshop on Research based Pedagogical Tools at NEHU, Shillong. 4. Workshop on Farming Techniques and Sustainable use of Medicinal Plants. 5. One day state level workshop on Research Methodology: Methods and Techniques. 6. Two days workshop on online basic training and use of ICT in Teaching. 7. Seven Day Faculty Development Programme (FDP) in Online Mode for University and College Teachers. 8. Two day national level faculty development Program. 9. Three day national level faculty development program.
Training Programs	:	1. Two online training programs of two weeks duration.
Webinar conducted	:	1. As Convenor organising National level webinar on "Composite fish culture in rural areas" . 2. As moderator of a National Webinar on "Transforming Indian Higher Education ,A Journey forward from NPE, 1986 to NEP, 2020."
Book Chapter	:	1. Pollination and Biodiversity in the Book, Biodiversity Assessment: Tool for Conservation, ISBN: 978-81-931247-3-4. 2. Recent Discoveries in Medicinal and Aromatic plants in North East India, ISBN: 978 93 88881 13 5.
Experience	:	3 months experience as Asst. Professor, Zoology , D.R College 4 years experience as Asst. Teacher in Kacharihat High School, Golaghat.

Working as Asst. Professor(Non-Sanction),Zoology, Jorhat College (Amalgamated) Jorhat from June 2016 onwards.
Working as Asst.Professor(Non-sanction),Zoology,Bahona college,Jorhat from June 2018 onwards.

Date of Birth : 01.02.1985

Extra Qualification : 1) 1st class Bachelor in Music (Vocal) from Lucknow Sangeet Vidyapith, Lucknow.
2) Diploma in Computer Application.

Permanent Address : C/O Prasanta Pallav Borah
Tarajan Sonari Gaon No-1
P.O./P.S./ Dist- Jorhat
Assam
Pin – 785001

Communication Address : C/O Prasanta Pallav Borah
Tarajan Sonari Gaon No-1
P.O., P.S. – Jorhat, Assam
Pin – 785001

Marital Status : Married