

Dipankar Borah

Assistant Professor

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Educational Qualification

Sl. No.	Name of Examination	Pass percentage	Year of passing	Name of Board/ University
1.	HSLC	66	2010	SEBA
2.	HSSLC	66	2012	AHSEC
3.	Bachelor of Science (Botany)	78	2015	Gauhati University
4.	Master of Science (Botany)	75	2017	Rajiv Gandhi University

Achievements:

2017: SET in Life Sciences (Botany) under SLET Commission (N.E. Region), Guwahati, accredited by University Grants Commission (UGC), New Delhi.

Paper publications

1. 2018. Biplob Ozah & Dipankar Borah (2018) Nutritional Status and Traditional Food Practices of Karbi people attached to Behali Reserve Forest, Assam. International Journal of Research 5(4): 1921-1924.
2. 2018. Dipankar Borah & A. P. Das (2018) Rediscovery of *Sterculia striatiflora* Mast. (Malvaceae) and its new record for the flora of India. Pleione 12(1): 105-109. [10.26679/Pleione.12.1.2018.105-109](https://doi.org/10.26679/Pleione.12.1.2018.105-109)
3. 2018. Dipankar Borah & Alfred Joe (2018) A new species of *Lysionotus* (Gesneriaceae) from Northeastern India. Taiwania 63(3): 232-234. (<https://www.ipni.org/n/77190849-1>) [10.6165/tai.2018.63.232](https://doi.org/10.6165/tai.2018.63.232)

4. 2018. Dipankar Borah & Dipanjan Ghosh (2018) *Sapria himalayana*: The Indian Cousin of World's Largest Flower. Resonance: 479-489.
<https://doi.org/10.1007/s12045-018-0637-8>
5. 2018. Dipankar Borah, Parixit Kafley, Sumpam Tangjang and A.P. Das (2018) Population structure and conservation of endangered *Citrus indica* Yu.Tanaka (Rutaceae) in Behali Reserve Forest of Assam, India. Pleione 12(2): 181-186.
[10.26679/Pleione.12.2.2018.181-186](https://doi.org/10.26679/Pleione.12.2.2018.181-186)
6. 2018. Dipankar Borah, Sumpam Tangjang, and A. P. Das (2018) A new species of *Lobelia* L. (Campanulaceae: Lobelioideae) from the Arunachal Pradesh part of the Eastern Himalaya in India. Pleione 12(1): 94 - 98. (<https://www.ipni.org/n/77206212-1>) [10.26679/Pleione.12.1.2018.094-098](https://doi.org/10.26679/Pleione.12.1.2018.094-098)
7. 2018. Momang Taram, Dipankar Borah, Rubu Rinyo & Hui Tag (2018) Wild Food Plant Resources of Komkar Adi Tribe of Upper Siang District in Arunachal Pradesh, India. Bulletin of Arunachal Forest Research 33(2): 27-35.
8. 2019. Dipankar Borah, Momang Taram, A.P. Das, Sumpam Tangjang & Truong Van Do (2019) *Aristolochia assamica* (Aristolochiaceae), a new species from the East Himalayas. Annales Botanici Fennici 56: 253-257.
(<https://www.ipni.org/n/77203350-1>) <https://doi.org/10.5735/085.056.0410>
9. 2019. Dipankar Borah, Momang Taram, Alfred Joe, Sandhya V Neelamkavi (2019) *Henckelia collegii-sancti-thomasii*: a new species of *Henckelia* (Gesneriaceae) from Northeastern India. Phytotaxa 415 (4): 247–251. (<https://www.ipni.org/n/77201620-1>) <https://doi.org/10.11646/phytotaxa.415.4.10>
10. 2019. Dipankar Borah, Parixit Kafley, A.P. Das, Sumpam Tangjang and Leonid Averynov (2019) *Chlorophytum assamicum* (Asparagaceae), a new species from Northeast India. Phytotaxa 394 (1): 123–125. (<https://www.ipni.org/n/77195396-1>) <https://doi.org/10.11646/phytotaxa.394.1.12>
11. 2019. John R. I. Wood, Dipankar Borah, Lod Yama & Puranjoy Mipun (2019) *Strobilanthes twangensis* (Acanthaceae), a new species from the East Himalayas. Kew Bulletin 74:41. (<https://www.ipni.org/n/77197997-1>) DOI: 10.1007/S12225-019-9829-Y
12. 2019. Phub Gyeltshen, Dipankar Borah & A. P. Das (2019) *Sisyrinchium rosulatum* E.P. Bicknell (Iridaceae): new record of a naturalized species in Bhutan. Pleione 13(1): 188 - 191. [10.26679/Pleione.13.1.2019.188-191](https://doi.org/10.26679/Pleione.13.1.2019.188-191)
13. 2019. Puranjoy Mipun, Dipankar Borah, Nazir Ahmad Bhat, Yogendra Kumar (2019) Checklist for Phytodiversity of East Karbi Anglong Wildlife Sanctuary, Assam, Northeast India: Part I. Ambient Science 06(2) DOI:10.21276/ambi.2019.06.2.aa02
14. 2019. Puranjoy Mipun, Nazir Ahmad Bhat, Dipankar Borah, Yogendra Kumar (2019). Non-timber forest products and their contribution to healthcare and livelihood security among the Karbi tribe in Northeast India. Ecological Processes 8:41
<https://doi.org/10.1186/s13717-019-0194-4>
15. 2020. Dipankar Borah, Momang Taram, Sumpam Tangjang, Ankur Upadhyaya, Noriyuki Tanaka. 2020. *Peliosanthes macrophylla* var. *assamensis* (Asparagaceae), a new variety from Behali Reserve Forest in Assam, Northeast India. Blumea 65: 121–125. (<https://www.ipni.org/n/77211705-1>).
<https://doi.org/10.3767/blumea.2020.65.02.05>
16. 2020. Dipankar Borah, Neelam Gap, Rajeev Kumar Singh (2020) *Pedicularis khoiyangii* (Orobanchaceae), a new species from the Eastern Himalaya, India. Phytotaxa 430: 287–293. (<https://www.ipni.org/n/77205482-1>)
<https://doi.org/10.11646/phytotaxa.430.4.3>
17. 2020. Dipankar Borah, Noriyuki Tanaka, Leonid V. Averyanov, Momang Taram, Dilip Kumar Roy (2020) Rediscovery of *Tupistra stoliczkana* (Asparagaceae) in

- northeastern India and the identity of *T. ashihoi*. *Phytotaxa* 443 (2): 207–210. <https://doi.org/10.11646/phytotaxa.443.2.8>
18. 2020. Dipankar Borah, Rajeev Kumar Singh, Arti Garg. 2020. New records of four *Pedicularis* species (Orobanchaceae) for the flora of Arunachal Pradesh state, India and two new synonyms for *P. pantlingii*. *NeBio* 11(3): 180-186.
 19. 2020. Dipankar Borah, Rajeev Kumar Singh, Arti Garg. 2020. Rediscovery of *Pedicularis denudata* (Orobanchaceae), a little known, rare herb after 135 years from India. *Phytotaxa* 461(2): 136–138. <https://doi.org/10.11646/phytotaxa.461.2.6>
 20. 2020. Dipankar Borah, Rajeev Kumar Singh, Momang Taram, Abhaya Prasad Das. 2020. *Boeica arunachalensis* (Gesneriaceae), a new species from Indian Eastern Himalaya and typification of five names in *Boeica*. *Indian Forester* 146(9): 871-874. (<https://www.ipni.org/n/77211704-1>). DOI: 10.36808/if/2020/v146i9/150712
 21. 2020. Dipankar Borah, Rajeev Kumar Singh, Momang Taram. 2020. *Pseuderanthemum arunachalense*, a new species from eastern Himalaya, India and typification of some names in *Pseuderanthemum* (Acanthaceae). *Indian Forester*, 146 (7): 660-664. (<https://www.ipni.org/n/77210924-1>) DOI: <https://doi.org/10.36808/if/2020/v146i7/149848>
 22. 2020. Dipankar Borah, Rajeev Kumar Singh, Puranjoy Mipun & Deiji Narah (2020) Rediscovery of *Pseudobartsia glandulosa* (Orobanchaceae), a little known, critically endangered herb after 179 years from India, and first report from Eastern Himalayan state Arunachal Pradesh. *Phytotaxa* 451(1): 097–102. <https://doi.org/10.11646/phytotaxa.451.1.10>
 23. 2020. Dipankar Borah, Sumpam Tangjang, Abhaya Prasad Das, Ankur Upadhaya, Puranjoy Mipun (2020) Assessment of non-timber forest products (NTFPs) in Behali Reserve Forest, Assam, Northeast India. *Ethnobotany Research & Applications* 19:43 (2020). <http://dx.doi.org/10.32859/era.19.43.1-15>
 24. 2020. Dipankar Borah, Sumpam Tangjang, Abhaya Prasad Das, Parixit Kafley. 2020. Native vascular flora of Behali Reserve Forest (Assam, India) with global IUCN Red list assessment of two endemic species. *Contribuții Botanice* 55: 27–48. <https://doi.org/10.24193/Contrib.Bot.55.2>
 25. 2020. Jintu Sarma, Dipankar Borah, Dilip Kumar Roy. 2020. *Rothea hexangularis* - A new synonym of *Rothea serrata* (Lamiaceae). *Nelumbo* 62 (1): 101-102. <https://doi.org/10.20324/nelumbo/v62/2020/153744>
 26. 2020. Lei Cai, Dipankar Borah, Zhiling Dao, Fang Wen (2020) *Lysionotus bijantiae* is identified as a new synonym of *Henckelia oblongifolia* (Gesneriaceae). chinaXiv:202003.00022v1
 27. 2020. Lemmem Gammi, Dipankar Borah, Momang Taram, Hui Tag, Anatoliy A. Khapugin. 2020. *Beccarinda tonkinensis* (Gesneriaceae), a new record for India and its IUCN Red List status in India. *Wulfenia* 27(12): 139–144.
 28. 2020. Momang Taram, Dipankar Borah (2020) *Rhynchotechum nirijuliense* (Gesneriaceae), a new species from Northeast India. *Gardens' Bulletin Singapore* 72(1): 125–129. (<https://www.ipni.org/n/77209947-1>). [https://doi.org/10.26492/gbs72\(1\).2020-12](https://doi.org/10.26492/gbs72(1).2020-12)
 29. 2020. Momang Taram, Dipankar Borah, Alfred Joe (2020) *Lysionotus gamosepalus* var. *gamosepalus* (Gesneriaceae)—A New Record for the Flora of India. *Journal of Japanese Botany* 95(1): 47–50
 30. 2020. Momang Taram, Dipankar Borah, Hui Tag, Ritesh Kumar Choudhary. 2020. An inventory of the native flowering plants in East Siang District of Arunachal Pradesh, India. *Journal of Threatened Taxa* 12(17): 17299–17322. DOI: <https://doi.org/10.11609/jott.6241.12.17.17299-17322>
 31. 2020. Momang Taram, Dipankar Borah, Nikhil Krishna, A.K. Pradeep, A. Amrutha, Mark Hughes (2020) *Begonia oyuniae* (Begonia sect. Monophyllon, Begoniaceae), a

- remarkable new species from Northeast India. *Gardens' Bulletin Singapore* 72(1): 109–115. [https://doi.org/10.26492/gbs72\(1\).2020-10](https://doi.org/10.26492/gbs72(1).2020-10)
32. 2020. Momang Taram, Dipankar Borah, Noriyuki Tanaka (2020) *Peliosanthes ligniradicis*, a new species (Asparagaceae) from Arunachal Pradesh, NE India. *Phytotaxa* 438 (1): 043–048. (<https://www.ipni.org/n/77209400-1>)
<https://doi.org/10.11646/phytotaxa.438.1.5>
 33. 2020. Momang Taram, Dipankar Borah, Ojar Taku, Hui Tag. 2020. *Henckelia siangensis* (Gesneriaceae): a remarkable new species from Northeast India. *PhytoKeys* 160: 1-6. (<https://www.ipni.org/n/77211420-1>).
<https://doi.org/10.3897/phytokeys.160.54459>
 34. 2020. Momang Taram, Dipankar Borah, Puranjoy Mipun, Vijay Taram, Abhaya Prasad Das. 2020. Evaluation of ethnobotanical knowledge in Komkar-Adi Biocultural Landscape of Eastern Himalayan Region of India. *Asian Journal of Ethnobiology* 3(2): 70–87. <https://doi.org/10.13057/asianjethnobiol/y030204>
 35. 2020. Momang Taram, Dipankar Borah, Santhosh Nampy (2020) *Boeica multinervia* K.Y. Pan (Gesneriaceae): a new record for India. *Check List* 16 (1): 89–92
<https://doi.org/10.15560/16.1.89>
 36. 2020. Momang Taram, Dipankar Borah. 2020. A New Record of *Saurauia sinohirsuta* (Actinidiaceae) for India. *Journal of Japanese Botany* 95(4): 249–251.
 37. 2020. Momang Taram, Puranjoy Mipun, Dipankar Borah (2020) *Rhynchotechum parviflorum* Blume (Gesneriaceae): a new record to mainland India. *Journal of Threatened Taxa* 12(1): 15208–15211. DOI: 10.11609/jott.5306.12.1.15208-15211
 38. 2020. Rajeev Kumar Singh, Ravi Kiran Arigela, Dipankar Borah, Momang Taram. 2020. *Henckelia collegii-sancti-thomasi* (Gesneriaceae), a new synonym of narrow endemic species *H. hookeri* of Northeast India. *NeBIO* 11(3): 205-207.
 39. 2021. Dipankar Borah, Biswajit Das, Sumpam Tangjang, Abhaya Prasad Das, Anatoliy A. Khapugin. 2021. Assessment of woody species diversity and composition along a disturbance gradient in Behali Reserve Forest of Biswanath district, Assam, India. *Ecological Questions* 32(1): 1–25. <http://dx.doi.org/10.12775/EQ.2021.009>
 40. 2021. Ranjit Kakati, Niku Das, Abhishek Bhuyan, Dipankar Borah. 2021. Status of biodiversity in wetlands of Biswanath District of Assam, India. *Biodiversitas* 22 (1): 453-471. <https://doi.org/10.13057/biodiv/d220156>
 41. 2021. Vadakoot Sankaran Hareesh, Dipankar Borah, Myamil Sabu. 2021. *Amomum arunachalense* (Zingiberaceae), a new species from northeastern India. *Annales Botanici Fennici* 58: 69–72.
 42. 2021. Dipankar Borah, Rajeev Kumar Singh, Lobsang Tashi Thungon. 2021. *Cremanthodium indicum* (Asteraceae, Senecioneae), a new species from the Eastern Himalaya, India. *Biodiversitas* 22(3): 1272-1276.
<https://doi.org/10.13057/biodiv/d220324>
 43. 2021. Momang Taram, Dipankar Borah. 2021. *Aeschynanthus lineatus* (Gesneriaceae) — A New Record for the Flora of India. *Japanese Journal of Botany* 96(1): 19–20.
 44. 2021. Michele Rodda, Dipankar Borah, Momang Taram. 2021. The New Circumscription of *Hoya oreogena* (Apocynaceae–Asclepiadoideae) with the First Record for the Indian Flora. *Japanese Journal of Botany* 96(1): 25–28
 45. 2021. Dipankar Borah, Rajeev Kumar Singh. 2021. Rediscovery of *Didymocarpus hookeri* (Gesneriaceae), an endemic, rare herb after 81 years from India. *Indian Forester* 147(3): 309-310.
 46. 2021. Dipankar Borah, Tridip Gogoi, Jintu Sarma, Punam Jyoti Borah, Bichitra Gohain, Chiranjib Mili, Ankur Upadhyaya, Jenima Basumatary, Kasturi Neog, Tonlong Wangpan, Sumpam Tangjang. 2021. Compendium of plants used for preparation of traditional alcoholic beverages by four major ethnic communities of

- Assam, northeast India. *Biodiversitas* 22(4): 2019-2031. DOI: 10.13057/biodiv/d220451
47. 2021. Momang Taram, Dipankar Borah, Mark Hughes. 2021. *Begonia kekarmonyingsensis* (Begoniaceae), a new species from Arunachal Pradesh, Northeast India. *Phytotaxa* 494 (3): 268–272. <https://doi.org/10.11646/phytotaxa.494.3.2>
 48. 2021. Khyanjeet Gogoi, Rupantar Gogoi, Rituraj Sonowal, Dipankar Borah. 2021. Checklist of orchids of Lakhimpur district of Assam (India) with the addition of two rare orchids. *Richardiana* 5: 59-75.
 49. 2021. Dipankar Borah, Rajeev Kumar Singh. 2021. New Record of *Neopicrorhiza minima* R.R. Mill (Plantaginaceae) to the Flora of India. *Mongolian Journal of Biological Sciences* 19(1): 55–58. <https://doi.org/10.22353/mjbs.2021.19.15>
 50. 2021. Dipankar Borah, Khyanjeet Gogoi, Parixit Kafley, Niku Das, Sumpam Tangjang. 2021. Checklist of orchids of Biswanath district of Assam, India, with a new record for the state. *Richardiana* 5: 148-157.
 51. 2021. Dipankar Borah, Momang Taram, Eric Wahlsteen. 2021. *Begonia limprichtii* Irmsch. (Begoniaceae) – A new record for India. *Biodiversity Research Conservation* 61: 29-33. <https://doi.org/10.2478/biorc-2021-0002>
 52. 2021. Rajeev Kumar Singh, Dipankar Borah, Momang Taram. 2021. Typifications, new combinations and new synonyms in Indian *Impatiens* (Balsaminaceae). *Biodiversity Research Conservation* 61: 01-27. <https://doi.org/10.2478/biorc-2021-0001>
 53. 2021. John R. I. Wood, Dipankar Borah, Momang Taram. 2021. The rediscovery of *Strobilanthes tubiflos* (Acanthaceae) in north east India. *Kew Bulletin* <https://doi.org/10.1007/S12225-021-09935-6>
 54. 2021. Dipankar Borah, Momang Taram, Eric Wahlsteen. 2021. *Begonia dicressine* (Begoniaceae): A new record for India. *Nature Conservation Research* 6(4):1-2. <https://dx.doi.org/10.24189/ncr.2021.044>
 55. 2021. Punam J. Borah, Dipankar Borah, Udipta Das, Tridip J. Das, Ruma Sarma. 2021. A review on ethnopharmacological utility, traditional knowledge and phytochemistry of *Aristolochia* species in Assam, India. *Notulae Scientia Biologicae* 13(3): 11027. <https://dx.doi.org/10.15835/nsb13311027>
 56. 2021. Momang Taram, Dipankar Borah, Rajeev Kr. Singh, Hui Tag. 2021. Two new species of *Henckelia* (Gesneriaceae) from the Eastern Himalayan state Arunachal Pradesh, India. *Feddes Repertorium*. <https://dx.doi.org/10.1002/fedr.202100006>
 57. 2021. Dipankar Borah, Puranjoy Mipun, Jintu Sarma, Chiranjib Mili, Deiji Narah. 2021. Quantitative documentation of traditionally used medicinal plants and their significance to healthcare among the Mishing community of Northeast India. *Ecological Questions* 32(4):61-94. <https://doi.org/10.12775/EQ.2021.034>
 58. 2021. Dipankar Borah, Momang Taram, Eric Wahlsteen. 2021. A new *Begonia* species from Arunachal Pradesh, and some notes on *Begonia scintillans*. *Taiwania* 66(4): 450–454. DOI: <https://doi.org/10.6165/tai.2021.66.450>
 59. 2021. Dipankar Borah, Ranjit Kakati, Parixit Kafley, Dhananjay Das, Niku Das, Sunayan Borkakoti, Nilim Kumar Saikia, Rupam Bhujel. 2021. Journey of a forest towards extinction: a multi-perspective approach for the demand to declare Behali Reserved Forest as a wildlife sanctuary. *Zoo's Print* 36(10): 01–09.
 60. 2021. Dipankar Borah, Babli Paul, Puranjoy Mipun, Sumpam Tangjang. 2021. Diversity and Composition of Herbaceous Component in Behali Reserve Forest of Biswanath District, Assam, India. *Indian Journal of Ecology* 48(5): 1335–1342.
 61. 2021. Dipankar Borah, Momang Taram, Lod Yama, Eric Wahlsteen. 2021. *Begonia arunachalensis* (Begoniaceae), a new tuberous species of *Begonia* from Arunachal

- Pradesh, India. *Gardens' Bulletin Singapore* 73(2): 475–480.
[https://doi.org/10.26492/gbs73\(2\).2021-17](https://doi.org/10.26492/gbs73(2).2021-17)
62. 2021. Inda Mihi, Dipankar Borah, Sumpam Tangjang. 2021. Presence of native trees in rural tribal homegardens doesn't necessarily mean conservation: A case study from Mishmi belt of Arunachal Pradesh, India. *Ecological Questions* 33(1): 1–13.
<http://dx.doi.org/10.12775/EQ.2022.001>
63. 2021. Khyanjeet Gogoi, Rupantar Gogoi, Rituraj Sonowal, Dipankar Borah. 2021. *Coelogyne rigida* E.C. Parish & H.G. Reichenbach - A new addition to the Orchid flora of Assam (India). *Pleione* 15(3): 463–469.
<http://dx.doi.org/10.26679/Pleione.15.3.2021.463-469>
64. 2022. Momang Taram, Dipankar Borah, Hui Tag. *Henckelia longipedicellata* (Gesneriaceae): New addition for the flora of India from Mishmi Hills of Arunachal Pradesh. *Feddes Repertorium*. <http://dx.doi.org/10.1002/fedr.202100050>

Book Chapters

65. 2021. Toku Bani, Mundeep Deuri, Dipankar Borah, Sumpam Tangjang and A P Das. 2021. Traditional phyto-medicines from the districts along the course of Subansiri River in Arunachal Pradesh, India: A review. In: Chitta Ranjan Deb & Asosil Paul. 2021. *Bioresources and Sustainable Livelihood of Rural India*. Mittal Publications, New Delhi. Pp. 185-239. ISBN 978-93-906-9257-6
66. 2020. Dipankar Borah, Sumpam Tangjang. 2020. Behali Reserve Forest of Assam, Northeast India – unique elements of flora, its threats and protection. In: Mieczysław Kunz. *Role and Functioning of Landscape Parks in the Biosphere Reserves*, Torun, Poland. ISBN 978-83-231-4480-9
67. 2019. Dipankar Borah, A. P. Das, Sumpam Tangjang & Tonlong Wangpan (2019) Flowering Plant Diversity in the Alpine Regions of Eastern Himalaya. In Jayanta Kumar Patra, Gitishree Das, Sanjeet Kumar, Hrudayanath Thatoi (eds.) *Ethnopharmacology and Biodiversity of Medicinal Plants*. Apple academic Press, Palm Bay, Florida 32905, USA, pp. 169-186. ISBN 978-04-293-9819-3
<https://doi.org/10.1201/9780429398193-8>
68. 2019. Nidhan Singh & Dipankar Borah (2019) Some Himalayan wild flowers with floriculture potential. In J.S. Khuraijam, *Wild Ornamental Plants of India*. Daya Publishing House, New Delhi- 110 002, pp. 105-122. ISBN 978-93-881-7381-0
69. 2019. Gaurab Borah, Puranjoy Mipun, Dipankar Borah (2019) *Ethno-Medicine of Apatani in the Indian Himalayas: A Review*. Book Chapter

Books

1. 2021. Jintu Sarma, Dipankar Borah. 2021. *Plant Systematics (Theory & Practical)*. Eastern Book House, Guwahati-781 001. ISBN 978-93-90434-21-3

Seminars and Conferences:

2022. Oral presentation “*Journey of a forest towards extinction: Case study of Behali Reserved Forest, Biswanath, Assam*” in INTERNATIONAL CONFERENCE ON BIODIVERSITY: EXPLORATION, EXPLOITATION AND CONSERVATION FOR SUSTAINABLE DEVELOPMENT (ICB-01) (ON BLENDED MODE) organized by Department Of Botany, Pandit Deendayal Upadhyaya Adarsha Mahavidyalaya, Behali, Assam, India, 2022

2018. Best Theme wise Oral presentation “*Notes on the distribution and present status of Gesneriaceae in Arunachal Pradesh, India*” in INTERNATIONAL CONFERENCE CLIMATE CHANGE, BIODIVERSITY AND SUSTAINABLE AGRICULTURE (ICCBSA) organized by Assam Agricultural University, Jorhat, Assam, India and Prof. H.S. Srivastava Foundation for Science, Lucknow, Uttar Pradesh, 2018

2018. Oral presentation “*Population inventory and Exploitation status of Swertia chirayata in West Kameng, Arunachal Pradesh, India*” in National Seminar on IMPORTANCE OF SACRED GROVES FOR THE CONSERVATION OF MEDICINAL PLANTS AND BIODIVERSITY organised by Ambika Prasad Research Foundation with National Medicinal Plants Board, Ministry of AYUSH, Govt. of India, Bhubaneshwar, Orissa, 2018

2018. Oral presentation “*Notes on the Alpine Flora of Tawang and adjacent regions in the Tawang district of Arunachal Pradesh, India*” in National Seminar on HIMALAYAN PLANT DIVERSITY: TAXONOMY, CONSERVATION AND SUSTAINABLE Utilization organized by Botanical Survey of India and North Eastern Hill University, Shillong, Meghalaya, 2018

2018. Oral presentation “*Traditional Home-gardens and Agroforestry practices followed by Adi’s and Nyishi’s in four Districts of Arunachal Pradesh, India*” in National Seminar on RECENT DISCOVERIES IN MEDICINAL AND AROMATIC PLANTS RESEARCH AND ITS SUSTAINABLE DEVELOPMENT IN NORTH EAST INDIA organized by Department of Herbal Science and Technology, ADP College, Nagaon, Assam, 2018

2017. Poster presentation “*Wild edible plants used by Adi tribe residing in Pasighat, East Siang district of Arunachal Pradesh, India*” in Northeastern Regional Conference and Exhibition on PROMOTION AND PROTECTION OF TRADITIONAL HEALTH CARE REMEDY organized by Department of Biotechnology, Gauhati University, Assam, 2017

Workshops and other programmes:

2020. National Workshop “*Fourth Botanical Nomenclature Course*” from January 27-31, 2020 organized by Botanical Survey of India, Shillong.

2018. National Workshop “*Vascular Plant taxonomy: Field skills, plant identification & plant nomenclature*” from December 5-12, 2018 organized by Taxonomy Research and Training centre (AICOPTAX, MoEF & CC, Govt. of India) and CAS, Department of Botany, University of Calcutta

2020. A+ in 4-Week Induction/Orientation Programme for "Faculty in Universities/Colleges/Institutes of Higher Education" from September 01- September 30, 2020 conducted by Teaching Learning Centre, Ramanujan College, University of Delhi, under the aegis of MINISTRY OF HUMAN RESOURCE DEVELOPMENT PANDIT MADAN MOHAN MALAVIYA NATIONAL MISSION ON TEACHERS AND TEACHING

2021. A in One-Week Online Faculty Development Programme on “Mentoring Pedagogy and

Online Teaching for Higher Education” organized by E&ICT Academy IIT Guwahati held from 09 to 14 August, 2021 in association with Goalpara College, Goalpara, Assam.

Area of specialisation:

Plant Taxonomy, Ethnobotany

Present profile:

Assistant professor in Department of Botany, Goalpara College, Goalpara-783101, Assam, India.

Doctoral Research Scholar (Ph.D.) in the Department of Botany, Rajiv Gandhi University (A Central University), Rono Hills, Doimukh-791112, Arunachal Pradesh, India.

Bio-data:

Name: Dipankar Borah
Father's name: Maheswar Borah
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Declaration

I declare that the above given information is true to the best of my knowledge and belief.

Place: Biswanath Chariali

Dipankar Borah