

CV OF DR. SUBHASIS PANDA (WBSES, M.Sc., Ph.D., FIAT, FEHT)

Dr. Subhasis Panda is acting as the Principal at Government General Degree College, Chapra, Nadia affiliated to University of Kalyani, West Bengal under West Bengal Senior Education Service. Before joining as the Principal at Government General Degree College, Chapra on 19th February, 2021, Dr. Panda served as an Associate Professor of Botany in the Laboratory of Angiosperm Taxonomy & Biodiversity Conservation, Botany Department, Maulana Azad College, University of Calcutta. He also served Post-Graduate Department of Botany in Darjeeling Govt College and Barasat Govt Colleges. He also served UG Department of Botany, Bankura Christian College.



He is a Plant Taxonomist trained from International Premire Plant Taxonomy Research Institute, Central National Herbarium, Botanical Survey of India, Indian Botanical Garden, Howrah during his Research work. He earned Ph.D. on “*Taxonomic Revision of Ericaceae (Rhododendron Family) in India*” under the supervision of Dr. M. Sanjappa, Former Director of BSI. He travelled remote areas of Eastern Himalaya and NE India incl. Mt. Saramati of India-Myanmar border and Jachhep La of India-China border during his Research time and discovered 14 new plants to science and 10 new records for India.

For his work on Indian Floristics & Biodiversity, He had been conferred “*K. S. Manilal National Award in Angiosperm Taxonomy*” in 2007 by IAAT, Calicut University, Kerala. **He is expertising in Plant Taxonomy, Biosystematics, Environmental Studies, Molecular Systematics, Field Ecology, Ethnobotany & Bioprospection, Biodiversity & Conservation.** He published 70 Research Papers in National and International Journals of repute, 3 Books and 21 Book Chapters including one *Taxonomic Revisionary work on Indian Ericaceae* Fascicle no 25 which was released by Former Environment Minister, Sri Prakash Javdekar at New Delhi during Global Biodiversity Meeting in 2014.

Presently he has DST & BT, Govt. of West Bengal Sponsored one ongoing major research project. He has completed 5 National level Projects. He has direct or indirect research linking with Central National Herbarium, India, Erfurt Naturkunde Museum, Germany, Cornell University, USA, Havard University, USA, Kunming Institute, China, Jadavpur University (Pharmacy Deptt.), Tripura Central University (Pharmacy Deptt), Mizoram University (Forestry Deptt.), Indian Institute of Remote Sensing, Dehra Dun, North Bengal University (Botany Deptt) and Pune

University. He also **visited Erfurt Naturkunde Museum in Germany in 2017 on invitation**: INSA nominated him to train Mahammad 1st University in Morocco for 1 month Programme in 2014 under “INSA Bilateral Exchange Programme”. Recently again **Erfurt Naturkunde Museum** in Germany invited him to present his accepted paper on Indian Eastern Himalaya on 23-25 September 2022.

Recently, he is honoured as the Registered Reviewer of International Peer Reviewed Scopus-Indexed Journal, PHYTOTAXA, New Zealand.

He is also an active member of Peoples’ Biodiversity Register Committee under West Bengal Biodiversity Board, constituted by National Biodiversity Authority of India, Chennai since October, 2020.

He documented and prepared Peoples’ Biodiversity Register (PBR) of India’s two oldest Municipalities, viz., Darjeeling Municipality (32 Wards) and Kolkata Municipality (Ward nos. 52, 53, 61).

DR. SUBHASIS PANDA (M.Sc., Ph.D. FIAT, FEHT)

Principal

West Bengal Senior Education Service

Government General Degree College, Chapra

Formerly ASSOCIATE PROFESSOR OF BOTANY

Angiosperm Taxonomy & Biodiversity Conservation laboratory

Botany Department, Maulana Azad College (University of Calcutta)

Formerly in Darjeeling Govt College, Barasat Govt College & Bankura Christian College

Formerly, Research Fellow, Botanical Survey of India (1999-2004)

(K.S.Manilal National Awardee in Angiosperm Taxonomy)

Visited Germany in 2017 on invitation lecture

E-mail: bgc.panda@gmail.com

RESEARCH PAPERS PUBLISHED: 70
(INTERNATIONAL: 26; NATIONAL: 44)

**[Dr. Subhasis Panda, Principal, Government General Degree College, Chapra, Nadia
affiliated to University of Kalyani]**

1. Panda, S. 2022 (31st March). Floral Visitation of a Passerine *Yuhina gularis* Hodgson on *Enkianthus deflexus* (Griff.) C.K. Schneid. (Family Ericaceae): First Global record from the outskirts of Singalila National Park in Darjeeling Himalaya, India. *Journal of the Bombay Natural History Society* vol. 119: pp. First Published 31st March 2022| doi: 10.17087/jbnhs/2022/v119/153907. Issn no. 0006-6982

Indexed in SCOPUS & WOS; SJR IF: 0.11 (2018); H-index = 5. Included in UGC listed Journal No. **10928**. **UGC CARE Listed Journal (2020).**

2. **Panda, S.** and Thami, JK. 2022 (January). An Ethnomedicinal Field Survey Report on traditionally used plants by the Nepalese of Alubari Jungle Busty in darjeeling Himalaya as potential immunity booster and fever-related herbal drugs. *Indian Journal of Traditional Knowledge* 21(1): 157-167. ISSN NO. 0975-1068

UGC CARE Listed Gr-I Journal indexed in SCOPUS. H-index: 33. IF: 0.757 (JCR 2020). Published from NISCAIR, New Delhi.

3. **Panda, S.,** Roy, P. and Som, D. 2022 (31st January). A study on the vegetative and flowering phenology of including insect visitors of *Rhododendron arboreum* Sm. (Ericaceae) in Darjeeling Himalaya (India)-Phase-I. *Indian Journal of Applied and Pure Biology* 37(1): 135-149. ISSN No. 0970-2091.

Included in UGC Listed Journals No. 15538 till June, 2019. Indexed in Web of Science Journal & Zoological Abstract. **UGC CARE LISTED Refereed Journal.**

4. **Panda, S. 2021 (31st July).** Uncommon flowering in *Rhododendron cinnabarinum* Hook. f. subsp. *cinnabarinum* (Ericaceae: Ericoideae) observed in Darjeeling Himalaya, India. *Indian Journal of Applied and Pure Biology* 36(2): 433-438. ISSN No. 0970-2091.

Included in UGC Listed Journals No. 15538 till June, 2019. Indexed in Web of Science Journal & Zoological Abstract. **UGC CARE LISTED Refereed Journal.**

5. **Panda, S. 2021 (31st July).** A plea for ‘Outside protected-Area conservation’ of the Himalayan Mayapple (*Sinopodophyllum hexandrum* (Royle) T.S. Ying) in the wild — A Threatened Red Listed Anti-cancerous medicinal plant Rarely Revisited in East Sikkim (India). *Indian Journal of Applied and Pure Biology* 36(2): 455-459. ISSN No. 0970-2091.

Included in UGC Listed Journals No. 15538 till June, 2019. Indexed in Web of Science Journal & Zoological Abstract. **UGC CARE LISTED Refereed Journal.**

6. **Panda, S. 2021 (26th June).** Recollection, extended distribution and amplified description of *Vaccinium paucicrenatum* Sleumer (Ericaceae) from the Arunachal Himalaya in India. *Journal of Threatened Taxa* 13 (7): 18925-18932. ISSN NO. 0974-7907.

[Included in UGC Listed Journal No. **11398**. Peer reviewed & Refereed *International Journal of Conservation & Taxonomy from India* Journal. NAAS Rating: 4.72. SCOPUS. H-index=5. IF=0.25(SJR), **Indexed in** Bibliography of Systematic Mycology, Biological Abstracts, BIOSIS Preview, CAB Abstracts, EBSCO, Google Scholar, Scopus, Stanford University Libraries, Virtual Library of Biology, Zoological Records]. **UGC CARE Listed Journal.**

7. **Panda, S.** 2021 (March). Morphological variation in *Enkianthus deflexus* (Griff.) C. K. Schneid.: Leaf Anatomy and Pollen Morphology. *Bioinfolet* 18 (1B): 114-125.

[Indexed in Zoological Records, Indian Science Abstract, Medicinal & Aromatic Plants Abstracts, Applied Botany Abstracts, IPNI, Google Scholar. **UGC CARE Listed Journal of Life Science.** ISSN NO. 0973-1431; 0976-4755]

8. **Panda, S.,** Majumder, T. and Mahanty, D. S. 2021. Exomorphological variation in *Gaultheria fragrantissima* Wall. (Ericaceae: Vaccinioideae): A Micromorphological solution from Leaf stomata and pollen morphology. *Indian Journal of Applied and Pure Biology* 36(1): 167-179. ISSN No. 0970-2091.

Included in UGC Listed Journals No. 15538 till June, 2019. Indexed in Web of Science Journal & Zoological Abstract. **UGC CARE LISTED Refereed Journal.**

9. **Panda, S. 2021** (pub on 21st June 2021). The central American Tiger Lily, an invasive plant in and around Jalapahar-Cantonment Forest of Darjeeling Himalaya, India. *Zoo's Print Plantasia* 36 (6): 24-27.

Indexed in SCOPUS; H-index = 15. UGC CARE LISTED in 2020. IF=0.24 (SJR). Published by Zoo Outreach Organization, Coimbatore, Tamil Nadu (India). ISSN No. 0971-6378 (Print); 0973-2543 (online).

10. **Panda, S.** and Mao, A. A. 2021 (30th June 2021 online). Recollection of *Craibiodendron Henryi* W. W. Sm. (Ericaceae: Vaccinioideae), A Potential Ethnomedicinal Plant from Arunachal Pradesh after Seven Decades. *Journal of the Bombay Natural History Society* vol. 118 (2): pp. First published: June 30, 2021 | doi: 10.17087/jbnhs/2021/v118/153643.

Indexed in SCOPUS & WOS; SJR IF: 0.11 (2018); H-index = 5. Included in UGC listed Journal No. **10928**. **UGC CARE Listed Journal (2020).**

11. **Panda, S. 2020 (published online on 30th June, 2020).** *Gaultheria Akaensis* Panda & Sanjappa (Ericaceae: Vaccinioideae) - A Critically Endangered, Endemic and Ethnomedicinal Plant From Indian Eastern Himalaya On The Verge Of Extinction. *Journal of the Bombay Natural History Society* vol. 117: First published: June 30, 2020 | doi: 10.17087/jbnhs/2020/v117/141313.

Indexed in SCOPUS & WOS; SJR IF: 0.11 (2018); H-index = 5. Included in UGC listed Journal No. **10928**. **UGC CARE Listed Journal (2020).**

12. **Panda, S. 2020.** *Agapetes smithiana* Sleumer var. *smithiana* ----A Threatened plant on the verge of extinction. *Zoo's Print* 35 (10): 9-11.

Indexed in SCOPUS; H-index = 15. UGC CARE LISTED in 2020. IF=0.24 (SJR). Published by Zoo Outreach Organization, Coimbatore, Tamil Nadu (India). ISSN No.0971-6378 (Print); 0973-2543 (online).

13. **Panda, S.** 2019. Taxonomical Identification and Amplified Description of Three Commonly Used Threatened Ethnomedicinal Species of *Abutilon* Mill. (Malvaceae) from India: An Exomorphological Analysis. *World Scientific News* 115: 41-51. EISSN 2392-2192. Scientific Publishing House, Poland. Multidisciplinary Journal.

[World Scientific News (WSN) – is an open-access fully peer-reviewed scholarly journal. UGC Journal Sr No. 62921 (it was valid till 13th June 2019 until Care list published). H-index = 21; indexed in Index Copernicus International (IC value = 98.95), Publon Web of Science, PubMed, Zoo Bank, World Cat, Google Scholar, Polish Scientific Journal database].

14. **Panda, S.,** Pati, C.K., Bhattacharjee A. and Samanta S. 2019. Technique for the retention of leaf senescence of six ericoid wild plant taxa using ascorbic acid. *World Scientific News*

115: 128-137. EISSN 2392-2192. Scientific Publishing House, Poland. Multidisciplinary Journal.

[World Scientific News (WSN) – is an open-access fully peer-reviewed scholarly journal. UGC Journal Sr No. 62921 (it was valid till 13th June 2019 until Care list published). H-index = 21; indexed in Index Copernicus International (IC value = 98.95), Publon Web of Science, PubMed, Zoo Bank, World Cat, Google Scholar, Polish Scientific Journal database].

15. Pati, C.K., Bhattacharjee, A., Roy, P., Mahanty, D.S. and **Panda, S.** (Corresponding author). 2018 (December). Chemical-induced seed germination and enhancement of seed potential of seven wild plant taxa of Ericaceae in India. *World Scientific News* 114: 249-255. EISSN 2392-2192. Scientific Publishing House, Poland. Multidisciplinary Journal.

[World Scientific News (WSN) – is an open-access fully peer-reviewed scholarly journal. UGC Journal Sr No. 62921 (it was valid till 13th June 2019 until Care list published). H-index = 21; indexed in Index Copernicus International (IC value = 98.95), Publon Web of Science, PubMed, Zoo Bank, World Cat, Google Scholar, Polish Scientific Journal database].

16. Roy P., Mandal P., **Panda, S.**, Roy S.M. and Subba A. 2018. Pharmacognosy and Phytochemical Screening of some plant derived medicine to treat Dysmenorrheal pain by the Rajbanshi Community. *Pharmacogn J.* 10(4): 738-746. UGC Listed J No. 29277.

Pharmacognosy Journal: Indexed and Abstracted in: SCOPUS, Scimago Journal Ranking, EMBASE, Google Scholar, Index Copernicus etc. IF = SJR (0.45. H-index=14.] UGC CARE Listed Journal (2020)

17. P. P. Maiti, L.K. Bhardwaj, N. Agrawal, **S. Panda**, B. De and S.C. Mandal. 2018. Histological evaluation of *Calotropis gigantea* (L.) Bl.—leaf, Root & stem. *Journal of Medicinal Plants Studies* 6(4): 110-116. ISSN No. 2394-0540 & 2320-3862.

Indexed in ICI, Google Scholar, Indian Science, PubsHub, Indian Science Index etc. NAAS rating=3.53.

18. Watthana, S., **Panda, S.**, Srisanga, P., Fujikawa, K and Unwin R. 2017. *Vaccinium lamellatum* P.F. Stevens (Ericaceae), a new addition to Flora of Myanmar. *Thai Journal of Botany* 9(2): 107-109. ISSN No. 1906-7038. IF = 0.163.

[Published by the Botanical Society under the Royal Patronage of her majesty the Queen and The Botanical Garden Organization, Thailand. Published in January, 2018. [**Watthana (2017) discovered *Vaccinium lamellatum* from Myanmar as wrongly identified species, whereas I correctly identified it and so published by all members incl me**]

19. **Panda, S.** 2017. Sacred Grove of Devi Satkanya at Lebong in Darjeeling Himalaya (India): A Traditional Way of Biodiversity Conservation since Time Immemorial. *World Scientific News* 90: 51-61. eISSN No. 2392-2192. Scientific Publishing House, Poland. Multidisciplinary Journal.

[World Scientific News (WSN) – is an open-access fully peer-reviewed scholarly journal. UGC Journal Sr No. 62921 (it was valid till 13th June 2019 until Care list published). H-index = 21; indexed in Index Copernicus International (IC value = 98.95), Publon Web of Science, PubMed, Zoo Bank, World Cat, Google Scholar, Polish Scientific Journal database].

20. Roy, P., Mandal, P. and **Panda, S.** (corresponding Author) 2017. An Ethnomedinal Survey with the Rajbanshi community of Terai and Duars region in West Bengal part of India for the treatment of primary Dysmenorrhea. *World Scientific News* 90: 243-250. eISSN No. 2392-2192. Scientific Publishing House, Poland. Multidisciplinary Journal.

[World Scientific News (WSN) – is an open-access fully peer-reviewed scholarly journal. UGC Journal Sr No. 62921 (it was valid till 13th June 2019 until Care list published). H-index = 21; indexed in Index Copernicus International (IC value = 98.95), Publon Web of Science, PubMed, Zoo Bank, World Cat, Google Scholar, Polish Scientific Journal database].

21. Maiti, P.P., Ghosh, N., Kundu, A., **Panda, S.**, De, B. and Mandal, S.C. 2017. Evaluation of anti-inflammatory and antinociceptive activity of methanol extract of *Calotropis gigantea* root. *International J. Green Pharmacy* 11 (3): 198-205.

[UGC Journal no. 22851; UGC Sr No. 10819. IF: SJR (0.14). H Index = 18. The journal is indexed with Abstracts on SCOPUS, Web of Science, ProQuest, CAB Abstracts, DOAJ, EMBASE, Google Scholar, Index Copernicus, SCOLOAR etc.] UGC CARE Listed Journal-2020]

22. Roy, P, **Panda, S.** and Mandal P. 2016. Traditional Healing Practices by some polyherbal Formulations of Rajbanshi Community. *Journal of Chemical & Pharmaceutical Research* 8(10): 146-150. ISSN No. 0975-7384. SCOPUS Indexed.

[**Journal of Chemical & Pharmaceutical Research**. Included in UGC Listed Journal No.44986. IF: SJR 0.12, H index-21. UGC CARE Listed Journal (2020)

23. **Panda, S.** & Kirtania, I. 2016 (June Issue). Variation in *Rhododendron arboreum* Sm. complex (Ericaceae): Insights from exomorphology, leaf anatomy and pollen morphology. *Modern Phytomorphology* 9: 27-49. ISSN 2226-3063 (eISSN 2227-9555). Index Copernicus Journals Master List 2016: 99.39 points, h5-index: 6, h5-median: 6

[A Refereed Journal from State Natural History Museum NAS of Ukraine, Included in UGC Listed Journal Sr. no. 1816 & J. No.43327. Indexed/abstracted in Emerging Sources Citation Index, algaeBASE, CABI, CNKIScholar, CORE, DOAJ, EBSCO, Ejournals, EZB, Genamics JournalSeek, Google Scholar, Index Copernicus, IPNI, WorldCat, WorldWideScience. UGC CARE Listed Journal-2020]

24. **Panda, S.**, Roy, P & Mahanty, DS. 2016. Inventorization and Documentation of Herbal Black Salt Preparation by the Apatanese (Abo-Tani) of Apatani Valley in Lower Subansiri District of Arunachal Pradesh (India) using 'Gonde Unio' plant (*Ambrosia artemisiifolia* L.—Asteraceae). *World Scientific News* 47 (2): 254-266. eISSN no. 2392-2192 (A Refereed multidisciplinary Indexed Journal from Poland, Scientific Publishing House, Poland).

[World Scientific News (WSN) – is an open-access fully peer-reviewed scholarly journal. UGC Journal Sr No. 62921 (it was valid till 13th June 2019 until Care list published). H-index = 21; indexed in Index Copernicus International (IC value = 98.95), Publon Web of Science, PubMed, Zoo Bank, World Cat, Google Scholar, Polish Scientific Journal database].

25. Panda, S. 2016. Notes on the correct identity of *Swertia dilatata* C. B. Clarke (Gentianaceae): An exomorphological analysis. *World Scientific News* 45 (2): 331-334. eISSN no. 2392-2192 (A Refereed multidisciplinary Indexed Journal from Poland).

[World Scientific News (WSN) – is an open-access fully peer-reviewed scholarly journal. UGC Journal Sr No. 62921 (it was valid till 13th June 2019 until Care list published). H-index = 21; indexed in Index Copernicus International (IC value = 98.95), Publon Web of Science, PubMed, Zoo Bank, World Cat, Google Scholar, Polish Scientific Journal database].

26. P.R. Kshirsagar, N.B. Gaikwad, **S. Panda**, H.V. Hegde & S.R. Pai. 2016. Reverse Phase-ultra Flow Liquid Chromatography-diode Array Detector Quantification of Anticancerous and antidiabetic Drug Mangiferin from 11 species of *Swertia* from India. *Pharmacognosy Mag.* 12 (45): S32-S36.

Peer Reviewed Indexed Journal. ISSN No. 0973-1296. **UGC CARE Listed Journal (2020)** [**Pharmacognosy Magazine (Phcog Mag)** Indexed in SCOPUS. Included in UGC Listed Journal no. **30570**. IF: 0.831 (Thomson Reuters). H index=19].

27. Mandal S.C., Maiti, P.P., Das, A.K., Mandal, V. and **Panda, S.** 2014. Pharmacological potentialities of *Trichosanthes dioica* Roxb. (Cucurbitaceae): An overview. *International Journal of Pharmacognosy* 1(7): 422-428.

[Peer Reviewed & Refereed Journal. Cosmos IF: 4.6 Doi: 10.13040/IJPSR.0975-8232. Included in UGC Listed Journal Sr. no. **17374 till June 2018.**]

28. Panda, S. 2014. Variation in *Hedyotis corymbosa* complex (Rubiaceae) in India: Study of exomorphology, leaf anatomy, seed surface and pollen morphology. *PHYTODIVERSITY* 1(1&2): 59-70. ISSN No. 2349-7068 (Refereed International Journal).

29. S. Pathak and **S. Panda**, 2013. Micro-morphological and anatomical studies on *Leucothoe griffithiana* (Ericaceae) in India. *NeBIO* 4 (4): 9-12. (August Issue). eISSN 2278-2281; ISSN 0976-3597.

[Indexed in Zoological Abstracts Master Journal List. **UGC CARE LISTED PEER REVIEWED JOURNAL**].

30. Panda, S. 2013. Final Plea for conservation of *Gaultheria akaensis* Panda and Sanjappa (Ericaceae), an extremely Threatened, Endemic Medicinal plant from Aka Hill in Arunachal Pradesh of Eastern Himalaya, India. *Journal of Threatened Taxa* 5(7): 4118-4121. ISSN 0974-7907 (Online); ISSN 0974-7893 (Print)

[Included in UGC Listed Journal No. **11398**. Peer reviewed & Refereed *International Journal of Conservation & Taxonomy from India* Journal. NAAS Rating: 4.72. SCOPUS. H-index=5. IF=0.25(SJR), **Indexed in** Bibliography of Systematic Mycology, Biological Abstracts, BIOSIS Preview, CAB Abstracts, EBSCO, Google Scholar, Scopus, Stanford University Libraries, Virtual Library of Biology, Zoological Records]. **UGC CARE Listed Journal (2020)**

31. Biswas, R. K., Bhattacharya, A. and Panda, S. 2013. A Taxonomic Documentation of Kishalay Boy's Home Campus at Barasat in District North 24-Parganas, West Bengal. *Indian J. Applied & Pure Biol.* 28 (2): 223-226. ISSN No. 0970-2091. ISSN No. 0970-2091.

Included in UGC Listed Journals No. 15538 till June, 2019. Indexed in Web of Science Journal & Zoological Abstract. **UGC CARE LISTED Cat-II Refereed Journal.**

32. Panda, S. 2012. Checklist of Ericaceae in Tuensang district of Nagaland, India with special reference to Mt. Saramati. *J. Threatened Taxa* 4(15): 3454-3461. ISSN 0974-7907 (Online) | ISSN 0974-7893 (Print)

[Included in UGC Listed Journal No. **11398**. Peer reviewed & Refereed *International Journal of Conservation & Taxonomy from India* Journal. NAAS Rating: 4.72. SCOPUS. H-index=5. IF=0.25(SJR), **Indexed in** Bibliography of Systematic Mycology, Biological Abstracts, BIOSIS Preview, CAB Abstracts, EBSCO, Google Scholar, Scopus, Stanford University Libraries, Virtual Library of Biology, Zoological Records]. **UGC CARE Listed Journal (2020).**

33. Panda, S. 2012 (December Issue). *Diplarche* Hook.f. & Thomson (Ericaceae)—A new generic Record for Arunachal Himalaya, India. *J. Jap. Bot.* 87(6): 402-404. **ISSN No. 00222062.**

[The Journal of Japanese Botany. An internationally well known INDEXED peer-reviewed and refereed journal. SJR impact factor = 0.04. H Index = 14. Included in UGC J Sr no.30374]. UGC CARE Listed Journal (2020)

34. Panda, S. 2012. *Gaultheria stapfiana* Airy Shaw (Ericaceae), a species to be recognized: insights from morphology, leaf anatomy and pollen morphology. *Phytotaxa* 58: 1-12. SCOPUS Indexed.

[A peer-reviewed open access Botanical taxonomy Journal indexed in SCIE, JCR & BIOSIS. Published from Newzealand, Magnolia Press. (www.mapress.com). **Impact Factor = 1.79**. ISSN No. 1179-3155 (Online); 1179-3163 (Print)]. UGC CARE LISTED CAT-I

35. **Panda, S.**, Reveal, J. L. and Sanjappa, M. 2012. Reduction of *Diplycosia indica* (2009) to *Gaultheria akaensis* (2006) (Ericaceae). *Phytoneuron* 2012-35: 1-7.

A Peer-Reviewed International Digital Publication Taxonomy-related Journal from USA. ISSN No. 2153-733X. Not in UGC CARE LIST.

36. **Panda, S.** and Reveal J. L. 2012. A Step-Two Lectotypification and Epitypification of *Pentapterygium sikkimense* W.W.Sm. (Ericaceae) with an amplified description. *Phytoneuron* 2012-8: 1-7.

A Peer-Reviewed International Digital Publication Taxonomy-related Journal from USA. ISSN No. 2153-733X. Not in UGC CARE LIST.

37. **Panda, S.** and Sanjappa, M. 2012. Checklist of Ericaceae of Talle Wildlife Sanctuary in Lower Subansiri district of Arunachal Pradesh, India. *Journal of Threatened Taxa* 4 (1): 2322-2327. ISSN 0974-7907 (Online); ISSN 0974-7893 (Print)

[Included in UGC Listed Journal No. **11398**. Peer reviewed & Refereed *International Journal of Conservation & Taxonomy from India* Journal. NAAS Rating: 4.72. SCOPUS. H-index=5. IF=0.25(SJR), **Indexed in** Bibliography of Systematic Mycology, Biological Abstracts, BIOSIS Preview, CAB Abstracts, EBSCO, Google Scholar, Scopus, Stanford University Libraries, Virtual Library of Biology, Zoological Records]. **UGC CARE Listed Journal (2020)**.

38. **Panda, S.** and Reveal, J. L. 2011. Lectotypification of three names in *Gaultheria* L. (Ericaceae). *Phytotaxa* 38: 24-28. SCOPUS Indexed. UGC CARE LISTED CAT-I

[A peer-reviewed open access Botanical taxonomy Journal indexed in SCIE, JCR & BIOSIS. Published from Newzealand, Magnolia Press. (www.mapress.com). **Impact Factor = 1.79**. ISSN No. 1179-3155 (Online); 1179-3163 (Print)].

39. **Panda, S.** and Sanjappa, M. 2011. The Entity of *Enkianthus indicus* M. R. Debta & H. J. Chowdhery (Ericaceae). *J. Japanese Botany* **86**(1). 41-46.

An internationally well known INDEXED **peer-reviewed** and **refereed journal** (SJR impact factor = 0.04). **H Index = 9**. ISSN No. 00222062. UGC CARE LISTED CAT-I (since 2019).

40. Biswas, R.K, **Panda, S.** and Bhattacharya, A. 2011. Biological Spectrum of Kishalay Boy's Home Campus at Barasat in District North 24-Parganas, West Bengal. *Environment & Ecology* 29(3A): 1314-1320. **ISSN NO. 0970-0420**.

A Refereed Journal published from Kalyani University. Indexed in Zoological Abstract. UGC CARE LISTED CAT-II (since 2019). Included in UGC Listed Journals No. **11056**.

41. **Panda, S.** and Sanjappa, M. 2010. *Vaccinium venosum* Wight (Ericaceae) rediscovered from Arunachal Pradesh, India. *J. Japanese Botany* **85**(4). 230 – 237 .

[An internationally well known INDEXED **peer-reviewed** and **refereed journal** (SJR impact factor = 0.04). **H Index = 9**. ISSN No. 00222062. UGC CARE LISTED CAT-I. SCOPUS Indexed].

42. **Panda, S.** and Srivastava, R. C. 2010. New ethnomedicinal practices by the Akas, Nepalese and Dirang Monpas of West Kameng district in Arunachal Pradesh. *Indian J. Traditional Knowledge* 9 (4): 721 – 723. UGC CARE LISTED CAT-I. **SCOPUS Indexed**.

[A well known **peer reviewed** and **refereed** Journal published by NISCAIR (New Delhi). **JCR impact factor in 2010 = 0.232**. (covered by SCIE, JCR, WIPO, CAB International (USA) etc. ISSN No. 0972-5938].

- 43. Panda, S.** and Chowdhury, A. 2010. Notes on *Rhododendron vaccinioides* Hooker f. (Ericaceae) in India: insights from leaf and stem anatomy, seed and pollen morphology. *Pleione* 4(1): 54 – 62. UGC Listed Journal until June 2018.
[A new Refereed Taxonomy Journal of East Himalayan Society for Spermatophyte Taxonomy, published from Botany Deptt., North Bengal University. **ISSN No. 0973-9467**. UGC Listed Journal Sl. No. 62804 till May, 2018].
- 44. Panda, S.** 2010. An amplified description of hitherto little known threatened species, *Primula glomerata* Pax (Primulaceae). *J. Bombay Nat. Hist. Soc.* 107 (3): 183-185.
[An older (1867) conservation based peer-reviewed refereed Journal published from Horn Bill House, Mumbai. ISSN No. 00066982 Indexed in SCOPUS & WOS; SJR IF: 0.11 (2018); H-index = 5. Included in UGC listed Journal No. 10928. UGC CARE Listed Journal (2020)].
- 45. Panda, S.** 2009. Notes on rare and locally threatened ethnomedicinal plants of Bankura district, West Bengal and their ex situ conservation. *J. Econ. Taxon. Bot.* 33: 288 – 290.
[A **Refereed Journal** for Taxonomy & Economic Botany, published from Jodhpur (India). It is cited by **Biological Abstract**. **ISSN No. 2050-9768**. **Indexed in Zoological Abstract**. **UGC CARE LISTED JOURNAL(2020)**. Included in UGC Listed Journals Sr. No. 20185 till June 2019].
- 46. Panda, S.** and Sanjappa, M. 2009. A new species of *Gaultheria* L. (Ericaceae) from Arunachal Pradesh, India. *Pleione* 3(2): 229 – 232. A new Refereed Taxonomy Journal of East Himalayan Society for Spermatophyte Taxonomy, published from Botany Deptt., North Bengal University. **ISSN No. 0973-9467**. UGC Listed Journal until June 2018.
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DATE: 31ST MAY, 2013. ISBN NO. 978-3-659-40309-5

PUBLISHER: LAP-LAMBERT, ACADEMIC PUBLISHING, GERMANY. Author: S. Panda

2. “DIVERSITY OF THE GENUS GAULTHERIA L. (ERICACEAE) IN INDIA: Insights from exomorphology, anatomy, pollen morphology, ethnobotany and ethnopharmacognosy”

DATE: 23RD FEBRUARY, 2014. ISBN NO. 978-3-8484-1866-4

PUBLISHER: LAP-LAMBERT, ACADEMIC PUBLISHING, GERMANY

Authors: **S. Panda**, S. C. Mandal, M. Elachouri

3. ENUMERATION OF CONSERVED THREATENED PLANTS AND ANIMALS-

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Authors: **S. Panda**

Chapters in Edited Books, Published by National / International Publishers with ISBN [Dr. SUBHASIS PANDA, Associate Professor of Botany Maulana Azad College, Kolkata]

Sl. No.	Title of Chapter(s)	Title of the Book(s)	Name of the Publisher with month & Year	Whether National/International Level publishers	ISBN/ ISSN No.	Whether Sole Author or Co-Author
1.	Diversity of the tribe Vaccinieae Reichenbach (Ericaceae: Vaccinioideae) in Darjeeling Himalaya, India.	Biodiversität und Naturlandschaft im Himalaya VII.	Hartmann, Barclay & Weipert, Erfurt Naturkunde Museum, Germany. October, 2021	International	978-3-00-069535-3	Sole Author
2.	Bryofloral Diversity: Distribution and Conservation of Amphibian Members of Plant Kingdom in India. Pp. 173-187. (Chapter-9)	New Vistas in Indian Flora (Vol. I) : pp. 173-187 © 2021, M/s Bishen Singh Mahendra Pal Singh, Dehradun, India Editors : L. J. Singh & V. Ranjan	Bishen Singh Mahendra Pal Singh, Dehra Dun, India 2021	National	ISBN No.: 978-81-943323-5-0	As Co-Author

3.	Threatened Ethnomedicinal plants of Singalila National Park in Darjeeling Himalaya, including their Ethnic Drug Dosimetry: A Report on an extensive Field Survey.	Biodiversity and Natural Heritage of The Himalaya, Vol-VI <u>Edited By:</u> Matthias Hartmann, Maxwell Barclay, Jorg Weipert	ERFURT Naturkunde Museum, Erfurt in Germany in October, 2018	International	978-3-00-059576-9	Sole Author
4.	Title of the Chapters: a. Chapter 5: "Current Scenario of Indian Eastern Himalayan Vanishing <i>Gaultheria</i> L."—32-39. b. "Chapter 9: "Exomorphological diversity of the genus <i>Rubus</i> L. in Darjeeling Himalaya"—81-89 c. Chapter 18: "Exomorphological diversity of the genus <i>Hedychium</i> J. Koenig in Darjeeling Himalaya" —162-168 d. Chapter 21: "A Checklist of the genus <i>Polygonum</i> L. in Darjeeling Himalaya"—189-196	Title of the Edited Book: "Advances in Biology: Eastern Himalayan Perspective" [A UGC-sponsored Proceeding BOOK]. Pages:1-193	N.L. Publishers, Siliguri, West Bengal. December, 2016	National level	978-93-85375-05-7	Sole author in 1 Chapter & Other 3 Chapters as supervisor/corresponding Author
5.	Title of the Chapter: Diversity of the genus <i>Gaultheria</i> L. (Ericaceae) with special reference to the Eastern Himalayas of India, Nepal &	Title of the Edited Book: "Biodiversity & Natural Heritage of the Himalaya" Published by	Natural History Museum (Naturkunde Museum), Erfurt, Germany.	International level---Germany	ISBN no. 978-3-00-048970-9	Sole Author

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7.	Title of Chapter (S.Panda & M. Sanjappa): 9 -----Chapters a. Ericaceae: <i>Diplarche</i> (pp. 4-8) b. Enkianthoideae: <i>Enkianthus</i> (pp. 158-162) c. Cassiopoideae: <i>Cassiope</i> (pp. 163-169) d. Vaccinioideae: <i>Gaultheria</i> (pp. 171-224), <i>Leucothoe</i> (pp. 225-227), <i>Craibiodendron</i> (228-229), <i>Lyonia</i> (229-242) <i>Pieris</i> (pp.242-246) <i>Vaccinium</i> (pp.390-450)	Title of the Edited Book: Fascicle Flora of India no. 25: Ericaceae-- Edited by M. Sanjappa & ARK Sashtri (Monograph type). Pp. 1-468	Publisher: Botanical Survey of India, Kolkata Printer: St. Joseph Press, Trivandrum	National Level, Kolkata	ISBN NO. 81-8177-014-5 31 st March, 2014.	Main author
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Subhasis Panda

Principal, Government General Degree
College, Chapra, Nadia

Angiosperm Taxonomy

Biodiversity & Conservation & Ethnobotany

	All	Since 2017
Citations	84	57
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