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4. Paper Publications

- ❖ Tiwari B. N., Verma B.C. and **Bhandari A. 2006:** Record of *Prodeinotherium orlovii* (Proboscidea: Mammalia) from mid-Tertiary Dharmasala Group of Kangra Valley, NW Himalaya, India: biochronological and palaeogeographical implications, *Journal of Palaeontological Society of India*, **51(1) 93-100. (ISSN 0552-9630).**
- ❖ Pickford M, **Bhandari A**, Bajpai S Tiwari B N and Mohabey DM. **2009:** Miocene terrestrial mammals from circum- Indian Ocean: Implications for geochronology, biochronology, eustasy and Himalayan orogenesis, *Himalayan Geology* **30(2):193-198 (ISSN0971-8966)**
- ❖ **Bhandari A**, Mohabey DM, Bajpai S, Tiwari B N, and Pickford M. 2010: Early Miocene mammals from central Kutch (Gujarat) western India: Implications for geochronology, biogeography, eustasy and intercontinental dispersals, *Neues Jahrbuch Fur Geologie Palaontologie Abhandlungen*, **256 (1): 69-97.**
- ❖ **Ansuya Bhandari** and B N Tiwari 2011: Miocene exotic taxa in the Indian Himalaya and subtle aspects of India-Asia collision. *Journal of Himalayan Earth Science* **44**

- ❖ **Bhandari, A** and Tiwari, B N. **2013:** Ostracoda from Siwalik Group of Mohand area of District Saharanpur, geological and paleobiological inferences. **Science and Technology in Uttarakhand, (The book published by UCOST, Dehra Dun comprises contribution from all the Young Scientist awardees),79-86 (ISBN-978-81-211-0887-4)**
- ❖ **Bhandari, A. 2013:** Faunal records from early/middle Miocene climatic optimum horizons in the Himalaya and Western India, empirical evidences for further probe, *Journal Indian Geological Congress*, 4(1) 119-124. (ISSN 2229- 435X)
- ❖ **Bhandari A** and Tiwari B.N. **2014:** Rodent fossils from Dharmasala Group in Himachal Pradesh (India), addition to pre-Siwalik Himalayan Miocene fauna, *Journal of the Geological Society of India*; 83, 676-680.
- ❖ Tiwari B.N. and **Bhandari A. 2014:** Exotic murid rodent *Parapodemus* sp. from Middle Siwalik of Mohand, District Saharanpur, as harbinger of micropaleontological studies in the region, *Himalayan Geology*, 35(1) 70-74. 2013. (0971-8966)
- ❖ Sehgal R.K and **Bhandari A. 2014:** Miocene mammals from India: present status and future prospects, *Special Publication of the Palaeontological Society of India* :(ISBN: 978-81-926033-2-2). 5:325-333,2014
- ❖ **Bhandari A**, Köhler Frank, Tiwari B N., **2014:** Neogene freshwater gastropods from the Siwalik Group in Uttarakhand, northern India: First fossil record of the protoconch of a freshwater cerithioidean snail (Mollusca, Caenogastropoda). *Himalayan Geology*, 35(2):182-189.
- ❖ **Bhandari A**, Pickford Martin and Tiwari B N., **2015:** Basal Late Miocene Mammal Fauna from central Kachchh. *Munchner Geowissenschaftliche Abhandlungen*.43(A)1-40.
- ❖ **Bhandari A***, Kay R F, Williams B A, Tiwari B N, Bajpai S, Hieronymus T., **2018:** First record of the Miocene hominoid *Sivapithecus* from Kutch, Gujarat state, western India. *PLOS ONE* 13(11):1-20.

- ❖ Lokho, K., Singh, B. P. and **Bhandari, A. 2019:** A synoptic review of Eocene-Miocene faunal records of the Indo-Burma range (IBR), NE India and its paleoenvironmental and tectonic inferences: *Journal of Palaeontological Society of India*. **64(1):39-48.**
- ❖ **Bhandari, A***, Bajpai, S., Flynn, L. J., Tiwari, B N. and Mandal, N. **2021:** First Miocene rodents from Kutch, western India. *Historical Biology*. 33(12):1-9.
- ❖ Biswal, S., Lokho, K., Needham A., **Bhandari A.**, Shukla, U.K., Whiso, K. and Prakash, K. **2022:** Record of Additional Middle Eocene vertebrate remains from the Mikir Hills, NE India: Implications on Palaeoenvironment and Palaeobiogeography: *International Journal of Geosciences*, 13, 609-625.
- ❖ Lokho, K., Carrasco, J. F., Biswal, S., Whiso, K., & **Bhandari, A. 2023:** First Report of Eocene Echinoids from the Sylhet Limestone, Mikir Hills of Assam, India: Paleontological, Paleogeography and paleoenvironmental significance, **Journal of Palaeontological Society of India (Doi.org/10.1177/05529360231205313).**
- ❖ **Bhandari, A***, Flynn, L. J., & Lokho, K. **2023:** Discovery of *Parapelomys* (Murinae) from the Siwalik Group of Mohand, NW Himalaya: palaeobiogeography implications, **Journal of Palaeontological Society of India (Doi.org//10.1177/05529360231205119).**
- ❖ Arya, R., **Bhandari. A***, Ilyas, M, **2025:** First Report of Fossil Wood from the Basgo Formation, Ladakh: Paleoclimatic, Taphonomic, and Geoheritage Significance, **Jour. Geol. Soc. India**, 101 (4): 565–568. <https://doi.org/10.17491/jgsi/2025/174126>.
- ❖ Lokho, K., Carrasco, J. F., & **Bhandari, A.**, Biswal, S., & Whiso, K., **2025:** Additional Eocene echinoids from the Sylhet Limestone of Mikir Hills, Assam, Northeast India: Deeper insights into Neotethys palaeobiogeography, **Journal of Palaeontological Society of India**: 70(2): 535–545.
- ❖ Kundal, S.N., Najma, N.U, Rashid B, Imtiaz, M. and **Bhandari. A. 2026:** Pliocene-Pleistocene Upper Siwalik Biota of the Outer Northwest Himalaya, Jammu and Kashmir, India: Palaeobiodiversity, Palaeoecology and Palaeoenvironment, **Journal of Geoscience Research**, Vol 11(1), pp 43-58, ISSN: 2455-1953.

- ❖ Ilyas, M. **Bhandari, A. &** Arya, R. 2026: Exploring Geothermal energy for a sustainable future in Ladakh, Northwestern Himalaya, **EIACP Bulletin, Himalayan Ecology**, 33:47-51.
- ❖ Tripathi S, Pandey A, Saxena A, Das N, **Bhandari A**, Roy I, Joshi P, Singh S P, Singh G, Tomar N, Agnihotri P & Mishra D P 2022: **Report on 28th Indian Colloquium on Micropalaeontology and Stratigraphy. Journal of Palaeosciences 71: 117–120 (Conference Report).**
- ❖ **Bhandari, A.***, Das, N., & Pandey, S., 2022: National Training Programme on Biodiversity Conservation for Women Scientists and Technologists. **Indian. Geological Congress, Vol 14 (1&2), December, pp 85-86 (Conference Report).**
- ❖ Das, N., Pandey, S., & **Bhandari, A. 2023**: Workshop on Biodiversity Conservation for Women Scientist/ Technologists. **Jour. Geol. Soc. India, 99:293-294(Conference Report).**
- ❖ **Bhandari, A.***, Mohd Hussain, Ashokrao Ingle, P., & Kumar, A. **2023**: National Workshop on Biodiversity & Conservation in the Himalayan Region, *Journal of Palaeosciences*, 72(2), 179-181: 2023. **(Doi.org/10. 54991/jop.2023.1866) (Conference Report).**
- ❖ Shukla, Y., Trivedi, A., Das, N., Ansari, A. H., and **Bhandari, A., 2025**: IAGR 2025 Convention & 22nd International Conference on Gondwana to Asia, *Journal of Palaeosciences*, 74, 119–122 **(Conference Report).**

5. Papers presented in Conferences/Symposia

- **Bhandari A 2025**: The key role of Miocene fossils from NW Himalaya & Kutch; Palaeontological implications in the International conference on “International Association for Gondwana Research (IAGR) 2025 convention & 22nd International Conference on Gondwana to Asia, from Nov 02- 06, 2025 at Shinchon Campus, Yonsei University, Seoul Korea 2025, p.61.
- Nandita Tiwari & **Bhandari A* 2025**: The Charophytes and their environmental impact: past records and modern status in the International conference on “International Association for Gondwana Research (IAGR) 2025 convention & 22nd International Conference on Gondwana to Asia, from Nov 02- 06, 2025 at Shinchon Campus, Yonsei University, Seoul Korea, 2025, p.162.

- Arya R, **Bhandari A *** and Ilyas M 2025: Geoheritage significance of Fossils wood from Ladakh (Basgo & Rumbak), NW Himalaya, National conference on “Geodiversity and Geoheritage of India and its sustainable development” at San Martin Marg, Chanakyapuri, New Delhi, 6-7 Oct, pp 63.
- **Bhandari A 2024**: Palaeontological significance of Miocene fauna from NW Himalaya & Kutch in the International Conference on Climate Change and Geoscience at Department of Geology, Bangalore during 5th to 6th February, 2024, p.16.
- **Bhandari A. 2024**: A new murid rodent from the Siwalik Group of Mohand (NW Himalaya) and Palaeontological implications: 29Th Indian Colloquium on Micropaleontology and Stratigraphy (ICMS 2024) from 17-19th Oct, 2024 at Department of Geology, University of Delhi, Delhi, p.28.
- **Bhandari A, Bajpai S, and Tiwari B N 2024**: Discovery of Miocene mammals from Kutch, western India Abstract No: IAS2024/BSIP/071. 40th IAS convention and conference of Sedimentology from 11th – 13th December, 2024 at BSIP, Lucknow, p 65.
- Lokho K, Carrasco J. F, Biswal S, Whiso K & **Bhandari, A 2023**- First Report of Eocene Echinoids from the Sylhet Limestone, Mikir Hills of Assam, India in National workshop on Geodynamics in Himalaya & Disaster Management at Central University of Himachal Pradesh (CUHP), Dharamshala Campus during 06th- 08th October, 2023, p. 40.
- **Bhandari, A. 2023**: Miocene terrestrial biota from Dharmshala and Siwalik Group, NW Himalaya: Biostratigraphy & Palaeobiogeography implications” in National workshop on “Geodynamics in Himalaya & Disaster Management” scheduled from Sep 06- 08, 2023 at Central University of Himachal Pradesh (CUHP), Dharamshala Campus. p 119.
- **Bhandari, A 2023**: Palaeontological records of fauna from NW Himalaya, India: Palaeobiodiversity & Biodiversity implications in National workshop on Biodiversity & Conservation in the Himalayan Region at University of Ladakh, Leh Campus during 25th- 27 th September, 2023, p 25.

- **Ansuya Bhandari 2022:** Miocene Rodents from Kutch, western India in XXVII Indian Colloquium on Micropaleontology and Stratigraphy (ICMS-2022) scheduled from May 4-6, 2022 in Pune University, Pune, 145.
- **Ansuya Bhandari 2021:** Remarkable: Miocene vertebrate fossils from Kutch, western India on Neogene climate evolution and biotic responses in South Asia from 7-9 Sep, 2021 at BSIP, Lucknow (International conference).
- **Ansuya Bhandari and B N Tiwari 2019:** Pre-Siwalik Miocene fossils from NW Himalaya and paleoenvironmental implications on Climate, Water and Environment (LIMIT, 2019) scheduled from Sep 25- 27, 2019 at ATI, Nainital .
- **Ansuya Bhandari 2019:** Neogene fossils from Siwalik Group of Mohand, Saharanpur and Geological implications in XXVII Indian Colloquium on Micropaleontology and Stratigraphy (ICMS-2019) and Special Session on Recent Advances In Indian ocean Cenozoic Palaeoceanography and Paleoclimate scheduled from Nov 4- 6, 2019 in BHU, Varanasi: 76.
- **Ansuya Bhandari and B N Tiwari 2018:** Significant pre-Siwalik Miocene fauna from NW Himalaya, India on National Conference on Earth System Science with special reference to Himalaya: Advancement and challenges at **Wadia Institute of Himalayan Geology, Dehradun** May 16-18,2018.
- **Ansuya Bhandari and B N Tiwari 2017:** Miocene Fossils from Himalaya and Kutch, India; Foundation Day on 10th September, 2017 at Birbal Sahni Institute of Palaeosciences, Lucknow.
- **Ansuya Bhandari and B N Tiwari 2017:** Significance of Neogene freshwater gastropods from the Pre-Siwalik Dharmasala Group of Himachal Pradesh,(Kangra Valley) and Siwalik Group in Uttarakhand; National Workshop on Indian Siwalik : Recent Advances and Future Research, June 21& 22, 2017.

- **Ansuya Bhandari and B N Tiwari 2017:** Geological significance of Neogene freshwater gastropods from the Pre-Siwalik Dharmasala Group of Himachal Pradesh, (Kangra Valley) and Siwalik Group in Uttarakhand. XXVI Indian Colloquium on Micropaleontology and Stratigraphy (ICMS-2017) scheduled for Aug 17- 19, 2017 in Department of Geology, University of Madras, Chennai.
- **Ansuya Bhandari and B.N. Tiwari 2016:** Early Miocene fossils of the Dharmasala Group in Kangra Valley of Himachal Himalaya, significant geological revelations in ISC, 103rd Indian Science Congress 2016 from 3 -7 Jan, 2016 at University of Mysore.
- B.N. Tiwari and **Ansuya Bhandari 2016:** Discovery Of Hipparionine Dental Remains From Miocene Horizons Of Central Kutch, Gujarat, Western India in ISC, 103rd Indian Science Congress 2016 from 3 -7 Jan, 2016 at University of Mysore.
- **Ansuya Bhandari 2015:** Miocene Bioevents from Indian Outer Himalaya and eastern Kutch in the forthcoming Asia Oceania Geosciences Society (AOGS) 12th Annual Meeting scheduled from 02- 07 Aug, 2015 in Singapore.
- **Ansuya Bhandari 2015:** Miocene mammals from the Himalayan and Indian Shield region, insights through their updated record in 30th Himalaya- Karakoram -Tibet Workshop, 6-8 October, 2015.
- **Ansuya Bhandari and B.N. Tiwari 2015:** Miocene rodentia from Dharmasala Group in Kangra valley, Himachal Pradesh, a step forward in the past coeval Himalayan faunal records in ISC, 102nd Session from 3-7 Jan 2015 in Mumbai.
- **B.N. Tiwari and Ansuya Bhandari 2015:** Exotic murid rodent *Parapodemus* sp. from Middle Siwalik of Mohand, District Saharanpur, as harbinger of micropaleontological studies in the region, in ISC, 102nd Session from 3-7 Jan 2015 in Mumbai.
- **Ansuya Bhandari, 2014:** Commencement of early Miocene terrestrial life in the Himalaya region; evidences from Kangra Valley, HP in tectonic perspective in the Indian Geological Congress 19th convention (IGC-2014) & international conference from 27 Nov to 29 Nov, 2014 in Itanagar.

- **Ansuya Bhandari, 2014:** Incipient Himalayan orogeny and induction of freshwater exotics in the Indian Subcontinent in (AOGS) 11th Annual Meeting scheduled from 28 Jul to 01 Aug, 2014 in Sapporo (Japan).
- **Ansuya Bhandari and B.N. Tiwari 2013:** Holistic view of microfossil studies from early Miocene horizons of India, geological and palaeontological implications in abstract volume of XXIV Indian Colloquium on Micropalaeontology and Stratigraphy and International Symposium, November 18-21 in Dehra Dun at Wadia: 10-11.
- **Ansuya Bhandari and B.N. Tiwari 2013:** Fossils Divulge Beginning of Thrust Regime and MMCO in the Himalayan Evolution from Kangra Valley of Western Himalaya: AOGS-AGU June 24 to 28 at the Brisbane Convention & Exhibition Centre (BCEC), Australia, and BG03-05-13-16-A010.
- **B.N. Tiwari and Ansuya Bhandari 2013:** Pre-MMCO Tectonics Vis-à-vis ITCZ in the Himalayan Terrain in Early Miocene, Reflection in Terrestrial Life Record: AOGS-AGU June 24 to 28 at the Brisbane Convention & Exhibition Centre (BCEC), Australia, BG03-05-13-16-A01.
- **Ansuya Bhandari and B.N. Tiwari 2013:** On the evolution of Subathu - Murree Petroleum System of the Indian Himalaya and its potential: 18th Convention of Indian Geological Congress and International Symposium in Bhopal April 27-29.
- **Ansuya Bhandari 2012:** Additional Miocene faunal remains, reviewed geological and paleontological significance, 13th Jan, WIHG, Dehra Dun.
- **Ansuya Bhandari 2012:** Faunal records from middle Miocene climatic optimum horizons in the Himalaya and Western India, empirical evidences for further probe: National Conference on Green Earth by IGC jointly with **WIHG Oct 18-17 in Dehra Dun at Wadia: 64-65.**
- **Ansuya Bhandari and B.N. Tiwari 2012:** Terrestrial Miocene Micromammalian Remains from Eastern Kutch, Western India: AOGS-AGU (WPGM) Aug 13-17 in Singapore, BG08-A003:92
- **B.N. Tiwari and Ansuya Bhandari 2012:** Exotic vertebrates from Miocene horizons of Indian Subcontinent associated geological events facilitating their dispersal their significance in resolving geological issues, AOGS-AGU (WPGM) Aug 13-17 in Singapore, BG08-A001:92

- **Ansuya Bhandari 2012:** Miocene exotic taxa in the Indian Himalaya and collision: **99th Indian Science Congress, January 03-07** at KIIT, Bhubaneswar. (Special lecture).
- **Ansuya Bhandari and B.N. Tiwari 2011:** Miocene freshwater microscopic embryonic pachychilid gastropods from western Outer Himalaya in Abstract Volume of XXII Indian Colloquium on Micropalaeontology and Stratigraphy and International Symposium on Global Bioevents in the Earth History, Nov 9-11, at Department of Geology Bangalore University, Bangalore: 197.
- **B.N. Tiwari and Ansuya Bhandari 2011:** Microscopic cyprinid fish fossils from Miocene horizons of Kutch, Western India: revealing antiquity of vanished river link with the Himalayan region. in Abstract Volume of XXII Indian Colloquium on Micropalaeontology and Stratigraphy and International Symposium on Global Bioevents in the Earth History, Nov 9-11, at Department of Geology Bangalore University, Bangalore: 219.
- **Tobin L. Hieronymus, Ansuya Bhandari, B.N. Tiwari and Sunil Bajpai 2011:** Early Miocene fauna from the Khari Nadi Formation of Central Kutch (Gujarat), western India. The Society of Vertebrate Paleontology, North east Ohio Medical University.
- **Ansuya Bhandari and B N Tiwari 2011** Miocene exotic taxa in the Indian Himalaya and subtle aspects of India-Asia collision: International Symposium on Tibetan Plateau and The 24th Himalaya-Karakoram-Tibet Workshop, July 11-13 at Canmore, Canada: Journal of Himalayan Earth Sciences 44(1) 2.
- **Ansuya Bhandari and B N Tiwari 2010:** Ostracoda From Siwalik Group Of Mohand Area of District Saharanpur, Geological And Paleobiological Inferences in the 5th Uttarakhand State Science and Technology Congress, Nov 10-12, 2010 at Doon University, Dehra Dun: 156.
- **Ansuya Bhandari and B N Tiwari 2010:** Resurgence of life in Miocene on southern flank of the Himalaya, biotic response to start of the orogeny in National Seminar Sedimentation, Tectonics and Hydrocarbon Potential in Himalayan Foreland basin, Feb 22-23, 2010 at Department of Geology of Jammu University, Jammu: 27.

- **Ansuya Bhandari** and B N Tiwari 2009: Bivalved crustaceans from the Miocene freshwater Dharmasala horizons of Kangra Valley, Himachal Pradesh, northwestern Himalaya in Abstract Volume of XXII Indian Colloquium on Micropalaeontology and Stratigraphy, Dec 16-18, 2009 at National college, Tiruchirapalli (Tamil Nadu): 12.
- B N Tiwari and **Ansuya Bhandari** 2009: Microscopic cyprinid pharyngeals in early Miocene nonmarine horizons of the western Himalaya, revealing antiquity of the river system in Abstract Volume of XXII Indian Colloquium on Micropalaeontology and Stratigraphy, Dec 16-18, 2009 at National college, Tiruchirapalli (Tamil Nadu): 122
- B N Tiwari and **Ansuya Bhandari** 2008: Early Miocene antiquity of the lost Saraswati River, fossil reveal, in Abstract volume of International symposium on MBCT at WIHG, Dehradun. Oct 23-25: 125.
- Martin Pickford, **Ansuya Bhandari**, Sunil Bajpai, BN Tiwari, DM Mohbay, 2008: Miocene mammals from Kutch (Gujarat) Western India: Implications for geochronology, biogeography, eustasy and Himalayan Orogenesis .in Abstract volume of International symposium on MBCT at WIHG, Dehradun. Oct 23-25: 71.
- **Ansuya Bhandari** and B. N. Tiwari 2007: Microscopic Cyprinid fish remains from Dharmasala Group (Late Early Miocene) of Kangra Valley, Himachal Himalaya and their Palaeobiogeographical significance. in Abstract Volume of *XXI Indian Colloquium on Micropalaeontology and Stratigraphy* at BSIP, Lucknow. Abstract, ICMS, Nov 16-17: 13.
- Sneha Joshi, **Ansuya Bhandari**, B. N. Tiwari and Rohtash Kumar 2007: Fossil Otoliths (Fish ear stones) from Mohand area, Saharanpur: Discovery from Siwalik Group of the Indian Subcontinent and their Geological potential. In Abstract Volume of Second Uttarakhand State Science Congress, Nainital. Nov 15-16: 98.
- **Ansuya Bhandari** and B. N. Tiwari 2007: Palaeontological inputs from Kangra re-entrant in temporal constraining of Himalayan collisional events. Geocollisions in September 20-21, 2007 at WIHG, Himalayan Geology, Vol 28(3):7.

- B. N. Tiwari and **Ansuya Bhandari** 2007: Additional Charophytes from late early Miocene Dharmsala horizons of Kangra Re-entrant in Himachal Pradesh. in Abstract Volume XXI Indian Colloquium Micropalaeontology and Stratigraphy, November 16-17 at BSIP Lucknow: 125.
- **Ansuya Bhandari** and B.N Tiwari 2007: Consequences of region surface processes on Terrestrial biota, an example from Tertiary mammals of NW Himalaya National conference on remote sensing and surface processes, Lucknow March 10-11:48.
- **Ansuya Bhandari**, Sneha Joshi, U.C. Mainali, Pradeep Singh and B.N Tiwari 2006: New fossil localities in exposures of the Siwalik Group of Dehradun Haridwar region, Uttaranchal, Abstract of First Uttarakhand State Science Congress, Nainital. Nov 10-11, 2006: 74.
- B. N. Tiwari, B.C. Verma and **Ansuya Bhandari** 2005: Record of *Deinotherium orlovii* (Proboscidea: Mammalia) from mid-Tertiary Dharmsala Group of Kangra valley, NW Himalaya, India: Biochronological and Palaeogeographical implications. Mesozoic- Cenozoic: Consequences on biotic changes and Basin Evolution. Dec 7-9:62.
- B. N. Tiwari, Sneha Joshi and **Ansuya Bhandari** 2005: Quality of Tertiary continental fossil record in NW outer Himalaya, imprint of sea level variation and Tectonics. Abstract IAS at Wadia Institute of Himalayan Geology. Dec 21-23: 41.
- B. N. Tiwari and **Ansuya Bhandari** 2005: Atypical fish remains in Early Miocene microfaunal assemblage from the upper Dharmsala formation of Himachal Pradesh, NW Himalaya: Palaeogeographic implications. Abstract ICMS, XX Indian Colloquium on Micropalaeontology and Stratigraphy, Andra University, Visakhapatnam 24-26 Oct: 115.
- B. N. Tiwari and **Ansuya Bhandari** 2004: Discovery of fossil rodents and additional microfossils from the Upper Dharmsala Formation, H.P.: Biostratigraphic Implications National seminar, Abstract CAS, in Recent Advances in Himalayan Geology, October 6-8: 63.
- **Ansuya Bhandari** 2007: Towards faunal characterization of Dharmsala Group of Kangra Valley in Himachal Pradesh, India. 24th July at WIHG, Dehra Dun.

- **Ansuya Bhandari 2008:** Arrival of Carps in India from South Asia as per faunal record. 24th April, WIHG, Dehra Dun.
- **Ansuya Bhandari 2009:** Systematic study of fossil assemblage of the Dharmasala Group of Himachal Pradesh, India and its significance in understanding early Miocene phase of the Himalayan evolution. 15th Jan, WIHG, Dehra Dun.

6. Total academic visits abroad: Five as yet

Country Visited	Purpose of Visit	Duration
❖ Canmore, Canada	Attended HKT and Presented one paper	July 11-13, 2011 for 3 days
❖ Singapore	Attended AOGS-AGU and Presented two papers	Aug 13-17, 2012 for 4 days
❖ Sapporo, Japan	Attended AOGS and Presented one papers	July, 28 to 01, 2014 Aug for 5 days
❖ Singapore	Attended AOGS and presented one paper	Aug 01-09, 2015 for 9 days
❖ Seoul Korea	Attended IAGR& presented two papers	Nov 02- 06, 2025 for 5 days

7. Foreign Visits with travel grants

- CSIR, New Delhi's travel grant enabled me to attend International Symposium on Tibetan Plateau and the **26th Himalaya- Karakoram-Tibet (HKT) Workshop** in July, 2011 at **Canmore, Canada** and to present "Miocene exotic taxa in the Indian Himalaya and subtle aspects of India-Asia collision" by **myself** and B N Tiwari (*Journal of Himalayan Earth Sciences*, 2011, 44 no1 :2)
- Travel grant and support from UCOST, and WIHG, Dehradun enabled me to attend **International Seminar AOGS – AGU (WPGM) Joint Assembly** 13 to 17 August, 2012 Resorts World Convention Centre, **Singapore** to present "Terrestrial Miocene Micromammalian Remains from Eastern Kutch, Western India"; "Exotic vertebrates from Miocene horizons of Indian Subcontinent associated geological events facilitating their dispersal their significance in resolving geological issues" by **myself** and B N Tiwari.
- Travel grant and support from DST, Delhi enabled me to attend International Seminar **AOGS 2015** from 02- 07 Aug, 2015 Suntec City, **Singapore** to present "**Miocene Bioevents from Indian Outer Himalaya and Eastern Kutch**" by Ansuya Bhandari.
- Travel grant and support from BSIP, Lucknow enabled me to attend International Seminar **IAGR 2025 convention & 22nd International Conference on Gondwana to Asia**, from Nov 02- 06, 2025 at Shinchon Campus, Yonsei University, Seoul Korea to present two paper "**Miocene Bioevents from**

Indian Outer Himalaya and Eastern Kutch” by Ansuya Bhandari & Charophytes and their environmental impact: past records and modern status by Ansuya Bhandari.

8. Membership/Fellowship of Professional Societies:

- 1) Life Member, Palaeontological Society of India, Lucknow
- 2) Life Member, Indian Geological Congress, Roorkee

9. Prizes/ Medals/Awards/Honours:

- ❖ **Lakshmeshwar Rama Rao Birth Centenary Research Grant** for the year 2006-07 from Geological Society of India, Bangalore.
- ❖ **Young Scientist Award 2010** in 5th Uttarakhand State Science and Technology Congress from Uttarakhand Council of Science and Technology, Dehradun.
- ❖ **IGC Award 2012** for best poster presentation organized at WIHG.
- ❖ **IGC Award 2014** for best poster presentation in the Indian Geological Congress 19th convention (IGC-2014) & international conference from 27 Nov to 29 Nov, 2014 organized in Itanagar.
- ❖ **Convener in AOGS-13, Brisbane, Australia from June 24 to 28, 2013:** jointly convened a session in BG Section on theme “**Global warming impact records in terrestrial life from relevant geological data**”.
- ❖ **Participated as co-convener in AOGS-14, Sapporo, Japan, July 28 to Aug 1, 14** of BG-05 session on theme “**Manifestation of geological events of Asia Oceania in the biotic world of the past and present**”.
- ❖ **Women Indian Science Congress:** Participated in the Indian Science Congress for special session “**Women in Science/Science for Women**” at Bhubaneswar, January 2012.
- ❖ **Extra-curricular activities:** Apart from Science I have won several medals in **national, zonal and regional level games** (800m, 400m, 200m, 100m, 4x 400m relay, walk race and Kabaddi, long, high jump events) and National & International marathons (3km, 5km, 10km,21km,25 km and 42km, 3hrs run & world run).

10. Accolades received in 2024-2026:

i). Dr. Ansuya Bhandari manifested with memento & traditional Shawl given by Prof. Malarkodi, convenor of the conference at Department of Geology, Bangalore on 6th February, 2024.

ii). Dr. Ansuya Bhandari Chaired the technical session in the International Conference on Climate Change and Geoscience with Dr. Nallapa Reddy (Former Geo-Scientists, ONGC, Chennai) on 6th Feb, 2024 at Department of Geology, Bangalore. Dr. Ansuya Bhandari chaired session III with Dr. A Nallappa Reddy on Climate Change and Geoscience from 5th to 6th Feb, 2024 at Department of Geology, Bangalore.

iii). Dr. Ansuya Bhandari co-chaired the session along with Dr. S. K. Parcha during Technical Session IV on *Sequence Stratigraphy, Biostratigraphy, Stratigraphic Boundaries, and Microvertebrates*. “Dr. Ansuya Bhandari (Scientist ‘D’, BSIP) was felicitated with a memento by the eminent scientist Dr. Sunil Bajpai (Department of Earth Sciences, IIT, Roorkee, India)” on 11th June at IIT Bhubaneswar, Odisha.