Debajit Datta

CONTACT

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RESEARCH INTERESTS

My primary research interests are coastal landscape ecology, mangrove management and restoration, and peri-urban environmental modeling. At present, assessment of the constantly transforming tropical coastal regions with emphasis to C fluxes and disturbance regimes is my focal area of investigation.

EDUCATION

Indian Institute of Technology Kharagpur **Ph.D., 2012**

- Dissertation topic: *Criteria and indicators for assessing sustainable community management of Sunderbans mangroves, India*
- Area of study: Natural Resource Management

University of Calcutta **M.Sc., 2006**

- Major: Geography
- Specialization: Regional Planning

Presidency College, University of Calcutta **B.Sc., 2004**

- Major: Geography
- Specialization: Cartography
- Minor: Mathematics and Physics

EMPLOYMENT

October 2023 – Present	Associate Professor, Jadavpur University
October 2015 – October 2023	Assistant Professor, Jadavpur University
November 2010 – October 2015	Assistant Professor, Taki Government College (West Bengal Education Service)
August 2009 – November 2010	Senior Research Fellow, Indian Institute of Technology Kharagpur
August 2007 – August 2009	Junior Research Fellow, Indian Institute of Technology Kharagpur

PUBLICATION IN PEER-REVIEWED JOURNAL

Mazumder S, Dey B, Naskar M, **Datta D** (2025) Development of an assessment framework of criteria and indicators towards sustaining urban and peri-urban agriculture in the global south. *Environment, Development and Sustainability*. https://doi.org/10.1007/s10668-025-06877-y

Datta D, Pal AP, Sun S, Deb S, Dey M, Naskar M (2025) A geospatial modelling approach towards efficient co-management of blue-teal carbon ecosystems in eastern India: implications for carbon trading mechanisms. *Ocean & Coastal Management*, 270(107907). https://doi.org/10.1016/j.ocecoaman.2025.107907

Bera D, Raut S, Mahata C, Dutta D, **Datta D**, Kundu A (2025) Early prediction of forest fire events integrating multi-sensor datasets and machine learning techniques. *Stochastic Environmental Research and Risk Assessment*. https://doi.org/10.1007/s00477-025-03070-5

Datta D, Mazumder S, Naskar M, Deb S, Roy AK, Maity D (2025) Integrated assessment of ecological sustainability of urban and peri-urban agricultural practices in Kolkata Metropolitan Area, India using Analytic Hierarchy Process. *Journal of Environmental Studies and Sciences*, 1-24. https://doi.org/10.1007/s13412-025-01044-1

Majumdar D, Das B, Roy AK, Chakraborty S, **Datta D** (2025) Assessment of the coral habitability status of marine ecosystems along the eastern coast of the Andaman Islands, India. *Estuarine, Coastal and Shelf Science*, 323(109421). https://doi.org/10.1016/j.ecss.2025.109421

Naskar M, Neogy S, **Datta D** (2025) Spatially explicit environmental impact assessment of commercial brackish water aquaculture along the northwestern coast of the Bay of Bengal using a multiparameter index approach. *Integrated Environmental Assessment and Management*, 21(5): 1124-1133. https://doi.org/10.1093/inteam/vjaf064

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Mahapatra S, Majhi BK, Sarkar MS, **Datta D**, Mishra AP, Rathnayake U (2025) Understanding forest fragmentation dynamics and identifying drivers for forest cover loss using random forest models to develop effective forest management strategies in North-East India. *Results in Engineering*, 15(104640). https://doi.org/10.1016/j.rineng.2025.104640

Hazra UN, Mahato A, Deb S, Chakraborty S, **Datta D**, Santra P, Patra PS, Choudhury A (2024) Integration of GIS with RUSLE to estimate soil, organic matter and nutrient loss from a watershed of eastern Himalayan Terai. *Environmental Earth Sciences*, 83(668):1-12. https://doi.org/10.1007/s12665-024-11971-x

Banerjee S, Chakraborty A, Armenteras D, Dutta D, Kundu A, **Datta D** (2024) Vegetation, soil, and livelihoods: the complex effects of forest fires on Eastern India's dry deciduous forests. *Land Degradation & Development*, 35(18): 5833-5844. https://doi.org/10.1002/ldr.5335

Dey M, Naskar M, Neogy S and **Datta D** (2024). How does the blue C stock vary in restored and degraded wetlands across land cover mosaics? Evidences from Medinipur Coastal Plain, India. *Journal of Resources and Ecology*, 15(4): 898-908. https://doi.org/10.5814/j.issn.1674-764x.2024.04.011

Roy AK, **Datta D**, Liu Y and Das N (2024) Contextualizing willingness to pay for sustainable management of agroecosystem services in a rapidly transforming landscape: Insights from the interdunal wetlands of Medinipur Coastal Plain, India. *Journal for Nature Conservation*, 80(126658). https://doi.org/10.1016/j.jnc.2024.126658

Sarkar B, Das BC, Islam A, **Datta D**, Pawlik Ł and Quesada-Román A (2024) Temporal change in channel form and hydraulic behaviour of a tropical river due to natural forcing and anthropogenic interventions. *Physical Geography*, 45(5): 483–517. https://doi.org/10.1080/02723646.2024.2335740

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Bhattacharjee R, Naskar M, Sengupta C, Ghosh PK and **Datta D** (2023) Regional environmental change, farmers' perceptions and resilient farming: experiences from the Sagar Island of Indian Sundarbans. *Papers in Applied Geography* 9(2):171-192. https://doi.org/10.1080/23754931.2022.2160271

Sarkar B, Islam A and **Datta D** (2023) Characterising topophilic behaviour in the wake of river decay and pollution through structural equation modelling. *Environment, Development and Sustainability* 25:15043–15074. https://doi.org/10.1007/s10668-022-02701-z

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Datta D, Dey M, Neogy S, Basu Roy T, Dutta D, Kundu A and Nandi G (2022) Assessing vegetation fragmentation and plantation efficiency in an intertidal mudflat of eastern India using Radar Forest Degradation Index and spatial metrics. *Geocarto International*. 37(25):9298-9319. https://doi.org/10.1080/10106049.2021.2017014

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Mazumder S and **Datta D** (2019) Spatial pattern of urban and peri-urban aquaculture in Kolkata Metropolitan Area, India. *International Journal of Innovative Studies in Sociology and Humanities* 4(1): 34-43. https://ijissh.org/storage/Volume4/Issue1/IJISSH-040107.pdf

Mazumder S, **Datta D**, Naskar M and Ghosh R (2019) Urban and peri-urban agriculture in Kolkata Metropolitan Area: an assessment of status and sustainability. *Contemporary Social Sciences* 28(1): 207-222. http://jndmeerut.org/wp-content/uploads/2020/09/Vol.-28-No.-1-2019.pdf#page=212

Sengupta C, Naskar M and **Datta D** (2019) Ethno-politics in contested urban spaces: analyzing the Gorkhaland and Koch-Rajbanshi sovereignty movement of northern West Bengal in India. *International Journal of Applied Social Science* 6(1): 28-39. https://scientificresearchjournal.com/wp-content/uploads/2019/02/Social-Science-6_A-28-39-Full-Paper.pdf

Roy AK and **Datta D** (2018) Analyzing the effects of afforestation on estuarine environment of river Subarnarekha, India using geospatial technologies and participatory appraisals. *Environmental Monitoring and Assessment* 190(11):645-660. https://doi.org/10.1007/s10661-018-7030-7

Basu M and **Datta D** (2018) Urbanization and social change: analyzing demographic and socio-economic transformations of Asansol Durgapur Planning Area of West Bengal, India. *Contemporary Social Sciences* 27(3):123-138. https://doi.org/10.29070/27%2F58075

Datta D (2018) Assessment of mangrove management alternatives in village-fringe forests of Indian Sunderbans: resilient initiatives or short-term nature exploitations? *Wetlands Ecology and Management* 26(3):399-413. https://doi.org/10.1007/s11273-017-9582-7

Deb D, Singh JP, Deb S, **Datta D**, Ghosh A and Chaurasia RS (2017) An alternative approach for estimating above ground biomass using Resourcesat-2 satellite data and artificial neural network in Bundelkhand region of India. *Environmental Monitoring and Assessment* 189(11):576-588. https://doi.org/10.1007/s10661-017-6307-6

Datta D and Deb S (2017) Forest structure and soil properties of mangrove ecosystems under different management scenarios: Experiences from the intensely humanized landscape of Indian Sunderbans. *Ocean and Coastal Management* 140(2017):22-33. https://doi.org/10.1016/j.ocecoaman.2017.02.022

Datta D and Ghosh PK (2015) Evaluating sustainability of community endeavours in an Indian floodplain wetland using multi-criteria decision analysis. *Singapore Journal of Tropical Geography* 36(2015):38-56. https://doi.org/10.1111/sjtg.12092

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Ghosh PK and **Datta D** (2012) Coastal tourism and beach sustainability –an assessment of community perceptions in Kovalam, India. *Geografia-Malaysian Journal of Society and Space* 8(7):75-87. http://www.ukm.my/geografia/images/upload/8.geografia-okt%202012-proshanta-english-am.pdf

Datta D and Deb S (2012) Analysis of coastal land use/ land cover changes in the Indian Sunderbans using remotely sensed data. *Geo-spatial Information Science* 15(4):241-250. https://doi.org/10.1080/10095020.2012.714104

Datta D, Chattopadhyay RN and Guha P (2012) Community based mangrove management: a review on status and sustainability. *Journal of Environmental Management* 107(2012):84-95. https://doi.org/10.1016/j.jenvman.2012.04.013

Datta D and Chatterjee D (2012) Assessment of community-based initiatives in sustainable management of Indian dry deciduous forests. *International Journal of Sustainable Development and World Ecology* 19(2):155-171. https://doi.org/10.1080/13504509.2011.606549

Datta D, Chattopadhyay RN and Deb S (2011) Prospective livelihood opportunities from the mangroves of the Sunderbans, India. *Research Journal of Environmental Sciences* 5(6):536-543. https://doi.org/10.3923/rjes.2011.536.543

Ghosh A, Ghosh PK and **Datta D** (2011) Development of spatial database for sustainable micro-level planning of Chandanpur Mouza, Purulia, West Bengal. *eTraverse: Indian Journal of Spatial Science* 2(2):1-8.

Datta D, Guha P and Chattopadhyay RN (2010) Application of criteria and indicators in community based sustainable mangrove management in the Sunderbans, India. *Ocean and Coastal Management* 58(3):468-477. https://doi.org/10.1016/j.ocecoaman.2010.06.007

Datta D (2010) Development of a comprehensive environmental vulnerability index for evaluation of the status of Eco Development Committees in the Sunderbans, India. *International Journal of South Asian Studies* 3(1):258-271. https://www.pondiuni.edu.in/files/publications/IJSAS/sasvol31_2010.pdf#page=262

Datta D and Chattopadhyay RN (2010) Importance of RS-GIS in Mapping for Sustainable Management of Mangroves with Special Reference to the Sunderbans, India. *National Geographical Journal of India* 56(2):17-2.

Chattopadhyay RN and **Datta D** (2010) Criteria and indicators for assessment of functioning of Forest Protection Committees in the dry deciduous forests of West Bengal, India. *Ecological Indicators* 10(3):687-695. https://doi.org/10.1016/j.ecolind.2009.11.008

Datta D, Ghosh PK and Ghosh A (2010) Development of spatial database for sustainable micro-level planning of Matilaldih Mouza, Purulia, West Bengal. *Indian Journal of Landscape Systems and Ecological Studies* 33(1):301-308.

Datta D and Ghosh PK (2009) Assessment and mapping of suburban waterlogging through participatory methods: A case study of Barrackpore. *Geographical Review of India* 77(2):142-15.

PUBLICATION AS BOOK CHAPTER

Bose S, Bhattacharjee R and **Datta D** (2024) An alternative approach for sustainable management of Indian Sundarbans: synthesizing traditional knowledge, geoheritage, and sacred iconography in a mangrove landscape. In: Rai SC, Mishra PK (Eds.) *Sacred Landscapes, Indigenous Knowledge, and Ethno-culture in Natural Resource Management. Advances in Geographical and Environmental Sciences*. Springer, Singapore. ISBN: 978-981-97-4205-9. https://doi.org/10.1007/978-981-97-4206-6_19

Chakraborty A, **Datta D** and Roy AK (2024) Spatial patterns of forest fragmentation and human elephant conflicts in south-western West Bengal, India: a multitemporal assessment. In: Dutta D, Kundu A and Patel NR (Eds.) *Vegetation Dynamics and Crop Stress: An Earth-Observation Perspective*. Elsevier, New York. ISBN: 978-0-323-95616-1. https://doi.org/10.1016/B978-0-323-95616-1.00004-3

Naskar M, Tasneem S, Mazumder S, Mitra C and **Datta D** (2023) Mangroves as coastal rainforests: imminent threats, hazards and changing status of ecosystem services. In: Sivanpillai S (Ed.) *Biological and Environmental Hazards, Risks, and Disasters (2nd Edition)*. Elsevier, New York. ISBN: 978-0-128-20509-9. https://doi.org/10.1016/B978-0-12-820509-9.00006-X

Roy AK, Mitra S and **Datta D** (2021) How does tourism affect urban ecological standards? A geospatial analysis of wetland transformations in the coastal resort town of Digha, West Bengal, India. In: Sharma P (Ed.) *Geospatial Technology and Smart Cities*. Springer, Switzerland. ISBN: 978-3-030-71944-9 https://doi.org/10.1007/978-3-030-71945-6_20

Ray Ahmed A., Roy, AK, Mitra, S and **Datta D** (2021) Effects of Cyclone Fani on the urban landscape characteristics of Puri town, India: a geospatial study using free and open source software. In: Shit PK *et al.* (Eds.) *Mapping, Monitoring and Modelling Land and Water Resources: Advanced Techniques Using Open Source Software*. CRC Press, UK. ISBN: 978-03-674868-3-9 https://doi.org/10.1201/9781003181293

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Roy AK, Naskar M, Chakraborty T, Neogy S and **Datta D** (2020) Assessing the impact of aquafarming on landscape dynamics of coastal West Bengal, India using remotely sensed data and spatial metrics. In: Rani M *et al.* (Eds.) *Remote Sensing of Ocean and Coastal Environments*. Elsevier, New York. ISBN: 978-012-8-19604-5 https://doi.org/10.1016/B978-0-12-819604-5.00008-1

Chakraborty S, Roy AK, Majumdar D, Saha S and **Datta D** (2020) Monitoring of urban expansion and land use/ land cover changes of Siliguri Jalpaiguri Development Area of Northern West Bengal. In Basak A (Ed) *Contemporary Issues of Urbanization in North Bengal*. Lap Lambert Academic Publishing, Mauritius. ISBN: 978-620-2-80140-9

Chakraborty S, Saha S, Majumdar D and **Datta D** (2020) Long-term dynamics of mangrove forest in Andaman, India. In: Ghosh JK and da Silva I (Eds.) *Applications of Geomatics in Civil Engineering*. Springer, Singapore. ISBN: 978-981-13-7066-3 https://doi.org/10.1007/978-981-13-7067-0_46

Majumdar D, Chakraborty S, Saha S and **Datta D** (2019) A geospatial analysis of anthropogenic and seismological impacts on the coastal ecosystems of Andaman Islands during 2000-2017. In: Mukherjee S (Ed.) *Importance and Utilities of GIS*. Avenel Press, Burdwan. ISBN: 978-81-939776-6-8

Sengupta C and **Datta D** (2018) Reproduction of gendered spaces and human rights through ethno-politics: a discourse on Koch-Rajbanshi sovereignty movement of West Bengal. In: Das BK (Ed.) *Human Rights Issues in India: Challenges Ahead*. Swarasati Books, Kolkata. ISBN: 978-81-937756-0-8

Mazumder S and **Datta D** (2018) Organic farming practices in Kolkata: problems and prospects. In: Basu S (Ed.) *Perspectives on Inclusive Urbanism: Exploring Marginality in Kolkata*. Alphanumera, Kolkata. ISBN: 978-81-925563-7-6

Chatterjee D and **Datta D** (2017) Applying social media and mobile freeware in social science research: problems and prospects. In: Ray DS *et al.* (Eds.) *Relevance and Impact of Free and Open Source Software in the Era of Globalization*. Madhav Books (P) Ltd., New Delhi. ISBN: 978-93-80615-35-6

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NON-REFEREED PUBLICATION

Sengupta C and **Datta D** (2024) Ideas of 'scenery' and 'landscape': linking Geography with Landscape Architecture. LA Journal of Landscape Architecture 78: 1-4. (Landscape Foundation India) http://www.lajournal.in/78.asp

Banerjee S and **Datta D** (2022) The curious case of recurrent embankment breaching in the Indian Sundarbans: present status and the way forward. *Akhanda Sundarban Kotha - 1* (July-December): 624-641. (Samakaler Jionkathi Prokashani, ISSN: 2249-4782)

Chakraborty A, Sinha Roy B and **Datta D** (2022) Bichitrapur mangrove sanctuary: a lesser known coastal wetland of Subarnarekha estuary in Odisha. *The Urban & River Affairs* 1 (1): 52-57

Datta D (2021) The intensely humanized mangrove landscape of Sundarbans Biosphere Reserve: need for co-management of biodiversity and livelihood. *Panorama – IRALE Newsletter* 10 (March):3-4

Sengupta C, Naskar M and **Datta D** (2021) Tea gardens and geographies of colonial exploitation. *Edge Effects* (University of Wisconsin–Madison) https://edgeeffects.net/tea-plantations

Roy AK and **Datta D** (2016) Upokulio jolabhumi o bastutantric bharsamyo: gurotto, biponnota o byabasthapona. *Bhugol O Paribesh* 2016(October):20-23 (in Bengali, ISSN: 2321-4694)

Ghosh PK and **Datta D** (2014) Jolabhumi baybohar o paribeshgoto sankot. *Bhugol O Paribesh* 2(1):34-35 (in Bengali, ISSN: 2321-4694)

Datta D (2009) Sunderbaner mean sangraher arthaniti o paribesher abonomon. *Kinkinir Bol* 2(2):26-27 (in Bengali, Published by Women Technology Park, IIT Kharagpur)

Datta D (2006) Urban village: a step towards sustainable cityscape. *The Observer* 44:63-64 (University of Calcutta)

Datta D (2003) Agriculture: recent trends and their consequences. *Traverse* 37:20-21 (Geographical Institute, Kolkata)

PUBLICATION IN CONFERENCE PROCEEDINGS

Jovanović R, **Datta D,** Michalijos MP (2025) Rural development through nature: the potential of hiking trails on the mountain Stara Planina. In: *5th International Scientific Conference on Sustainable Agriculture and Rural Development* (821-830). Institute of Agricultural Economics, Belgrade, Serbia. ISBN 978-86-6269-141-5

Jovanović R, Moreira CO, **Datta D** (2024) Observing changes of settlement size in viticultural zones of Serbia using VIIRS nighttime light data. In: *4th International Scientific Conference on Sustainable Agriculture and Rural Development* (501-508). Institute of Agricultural Economics, Belgrade, Serbia. ISBN 978-86-6269-134-7

Sengupta C and **Datta D** (2017) Ethnic identity, electoral politics and women: a geographical inquiry of Koch-Rajbanshi sovereignty movements in North Bengal. In: Bose S, Guha B, Ray B, Basu Bakshi L, Molla HR, Ghosh M (Eds.), Women *Empowerment: A Third World Perspective* (254-264). Radiance, Kolkata. ISBN: 978-93-81037-66-9

Bannerji P, **Datta D** and Mukherjee S (2017) Humanized landscapes, forest degradation and livelihood losses: a geospatial analysis of forest cover changes in Bankura district of West Bengal. In: Mandal D (Ed.) *Remote Sensing and GIS in Environmental Management*. ISBN: 978-81-921692-8-6

Datta D and Mukhopadhyay U (2012) Application of remote sensing and GIS in sustainable management of mangroves. In: Mandal D (Ed.) *Proceedings of the National Seminar on Applications of Remote Sensing and GIS in Resource Management.* ISBN: 978-81-921692-2-4-59-6

CONFERENCE/ SEMINAR PRESENTATION

Presented a paper titled '*Recurring cyclonic disturbances asymmetrically affect the landscape characteristics of settlement-fringe mangroves: Evidences from Indian Sundarbans*' in the International Climate Resilience Conference organized by Ludwig-Maximilians-Universität München, Germany on 26-29 October, 2025

Presented a paper titled '*How effective the mangrove restoration programs are in sequestering carbon? Evidences from eastern India through integration of geospatial technologies and in-situ measurements'* in the 11th IALE World Congress in Nairobi, Kenya on 10-15 July, 2023

Presented a paper titled '*Multi-decadal assessment of the effects of cyclonic disturbances on landscape characteristics of settlement-fringe mangroves in Indian Sundarbans'* in the 59th Annual Meeting of the Association for Tropical Biology and Conservation in Coimbatore, India on 2-6 July, 2023

Presented a paper titled '*A multisensory approach towards spatially explicit modelling of above ground vegetation C stock of a mangrove wetland in Eastern India'* in the 5th Asian Conference on Geography organized by Thai Nguyen University, Vietnam on 5-9 September, 2022

Presented a paper titled '*Assessing ecological sustainability of urban and peri-urban agroecosystems of Kolkata Metropolitan Area'* in the Third National Seminar on 'Natural Resource Management for Sustainable Development' organized by Mizoram University, Aizawl on 7-8 November, 2019

Presented a paper titled '*Landscape modification, livelihood losses, and socio-political conflicts: a geospatial analysis of coastal aquaculture practices in West Bengal, India'* in the Tenth IALE World Congress on 'Nature and society facing the Anthropocene: challenges and perspectives' organized by University of Milano-Bicocca at Milano, Italy on 1-5 July, 2019

Presented a paper titled '*Co-existence of co-operation and conflict: reconstructing identities in the Koch-Rajbanshi sovereignty politics of India*' in the Third Ireland India Institute Conference on South Asia, 2019 organized by the Ireland India Institute, Dublin City University, Ireland on 24-26 April, 2019 as co-author with C Sengupta

Presented a paper titled '*Effects of coastal settlement expansions on interdunal wetlands along Medinipur coastal plain, West Bengal, India*' in the International Conference on 'Global Water Crisis: Agriculture and Food Security in the Era of Climate Change' organized by Aligarh Muslim University, India on 1-3 December, 2018 as co-author with AK Roy

Presented a paper titled '*Analyzing ecological sustainability of urban and peri-urban agroecosystems of Kolkata Metropolitan Area*' in the 13th DGSI International Geography Conference on 'Sustainable Rural Development-Geospatial Solutions' organized by Bangalore University, India on 20-22 September, 2018

Presented a paper titled '*Ethnic sovereignty movements and electoral democracy: deconstructing the Koch-Rajbanshi identity politics of North-east India*' in the 14th Biennial Conference of Asian Studies in Israel organized by Hebrew University of Jerusalem, Israel on 23-24 May, 2018

Presented a paper titled '*Analyzing spatial transformations in urban and peri-urban agriculture of Kolkata Metropolitan Area*' in the 4th International Seminar on 'Population, Urbanization and Environment: Contemporary Issues and Challenges' organized by Gour Banga University, India on 21-22 March, 2018

Presented a paper titled '*Stakeholder based collaborative planning towards sustainable wetland management in Ichhamati floodplains of West Bengal, India*' in the NTNU Sustainability Science Conference, 2017 organized by Norwegian University of Science and Technology at Trondheim, Norway on 18 October, 2017

Presented a paper titled '*Community based mangrove management towards ecosystem sustainability and resilient livelihoods in Indian Sunderbans*' in the International Seminar and 48th Regional Science Conference on 'Rural Habitat, Institutions and Development: Changing Nature and Challenges' at Tripura University, India on 5-7 January, 2017

Presented a paper titled *'Resilience in mangrove management: integrating ecosystem services and community rights in Indian Sunderbans'* in the 9th IGU Conference on 'Land Use Change, Climate Extremes and Disaster Risk Reduction' at SBS College, University of Delhi, India on 18-20 March, 2016

Presented a paper titled '*Attaining community needs and ecological sustainability in Indian Sunderbans: lessons from mangrove management alternatives'* in the Eleventh International Conference on Environmental, Cultural, Economic and Social Sustainability at Copenhagen, Denmark on 21-23 January, 2015

Presented a paper titled '*Community based multi-criteria analysis of environmental vulnerability in the Sunderbans, India*' in the 26th Annual Conference of Indian Institute of Geomorphologists and National Seminar on 'Dynamics of Earth Surface Processes' held at Maharaja Sayajirao University of Baroda, India on 20-22 November, 2013

Presented a paper titled '*Analyzing stakeholder preferences towards sustainable utilization and conservation of a floodplain wetland in Ganga- Ichhamati interfluves*' in the 35th Indian Geographers' Meet and International Conference held at University of Burdwan, India on 11-13 November, 2013

Presented a paper titled '*Assessment of the status of sustainability in community based mangrove management in Indian Sunderbans*' in the 34th Annual Conference of the Institute of Indian Geographers held at the Centre for Earth Science Studies, Thiruvananthapuram, India on 13-15 December, 2012

Presented a paper titled '*Application of AHP based environmental vulnerability indicators for evaluation of the status of community forestry in the Sunderbans, India*' in the National Seminar on 'Natural Resource Management' held at University of Calcutta, India on 10-11 March, 2011

Presented a poster titled '*Global water resource scenario and its' management*' in the National Seminar on 'Applied Geography and Application of Remote Sensing and GIS' held at University of Calcutta, India on 4-6 February, 2005

CONSULTANCY AND RESEARCH PROJECT

- Conducting a research project titled '*Developing AI Techniques to Study Varying Spatio-Temporal Relationships Between Air Pollutants and Climatic Factors'* funded by CSIR-ASPIRE since July, 2024 as Co-Investigator (PI: Prof. Sarbani Roy, Dept. of CSE, JU)
- Conducting a research project titled *'Development of AI/ML based Predictive Models for Association Analysis of Risk Factors and High Granular Forecasting for Air Pollutants*' amounting INR 3,965,000/- funded by STARS-2, Indian Institute of Science, Ministry of Education, GoI since January, 2024 as Co-Investigator (PI: Prof. Sarbani Roy, Dept. of CSE, JU)
- Completed a research project titled '*Modelling Geographically Varying Relationships of COVID-19 Outcomes with Socioeconomic and Environmental Factors for Predictive Risk Analysis*' amounting INR 8,55,554/- funded by DST-NGP, GoI in 2021-2022 as Co-Investigator (PI: Prof. Sarbani Roy, Dept. of CSE, JU)
- Completed research project titled '*Development of Integrated Database for Sustainable Land Resource Management at Village Level in Selected Blocks of Darjeeling District, West Bengal*' amounting INR 2,493,400/- funded by JU RUSA 2.0 in 2019-2020 as Joint Coordinator
- Completed research project titled '*Assessment of Above Ground Biomass Dynamics of Vegetation Communities for Sustainable Environmental Management along Digha-Sankarpur Coastal Stretch, India using SAR Data*' amounting INR 566,800/- funded by JU RUSA 2.0 in 2019-2020
- Completed a research project titled *'Spatially Explicit Estimation of Wetland Carbon Stocks in the Contai-Baleshwar Coastal Stretch, India by Integrating Elemental Analysis and Geospatial Technologies'* as Principal Investigator amounting INR 3,033,800/- funded by Science and Engineering Research Board, Department of Science and Technology, GoI as Early Career Research Award in 2018-2022
- Completed research project titled *'Remote Sensing Based Coral Habitat Suitability Mapping and Conservation along Andaman and Nicobar Island'* as Mentor Scientist of Ms. D. Majumder amounting INR 1,604,000/- funded by Woman Scientist Scheme-A (WOS-A), Department of Science and Technology, GoI in 2017-2019
- Completed a research project titled '*Assessment of Ecological Sustainability of Urban and Peri-Urban Agriculture in Kolkata Metropolitan Area'* as Principal Investigator amounting INR 1,000,000/- funded as Start-up Research Grant under UGC-BSR Faculty Research Promotion Scheme in 2017-2019
- Completed research project titled '*Delineation of Urban and Peri-Urban Agricultural Areas in Kolkata Metropolitan Area Based on Crop Type and Crop Health*' as Principal Investigator amounting INR 50,000/- funded by JU Research Grant in 2016-2018
- Prepared Report titled '*Strengthening MGNREGA through Intensive Participatory Planning Exercise: Experiences from North 24 Parganas, West Bengal*' for the District MGNREGA Cell of North 24 Parganas, Government of West Bengal

OTHER PROFESSIONAL ACTIVITIES

- Participated in the 5-days Advanced Faculty Training Program on '*Evolving Geo-Informatics and Applications*', jointly organized by the Geo-Intel Lab at IIT Tirupati, GIS Academia Council of India, and Esri India on 28 July-1 August, 2025
- Resource Person in the workshop on '*Geographic Insights through Hands-on Statistical Techniques*' organized by the Department of Geography and Geoinformatics, Biswa Bangla Biswabidyalay, Bolpur on 20-21 May, 2025
- Resource Person in the ICSSR-ERC Sponsored National Level Workshop on '*Advanced Remote Sensing and Statistical Methods in Geographical Research*' organized by the Department of Geography and Applied Geography, University of North Bengal on 17-21 March, 2025
- Co-chaired a special session on *'Attaining sustainability in landscape science and management: Need for synergistic approaches in the Global South*' in the 3rd International Conference on '*Geographical Science for Resilient Communities, Ecosystems and Livelihoods under Global Environmental Change*' in Kampala, Uganda on 4-6 December, 2024
- Resource Person in the NIDM Sponsored National Training Programme on '*Disaster Mitigation in Sundarbans: Addressing the Issues of Infrastructure, Livelihood and Ecosystem Services*' organized by the Department of Geography, The University of Burdwan on 22 April, 2024

- Chair of the IRALE Conference 2024 on '*Sustaining Landscapes in the Anthropocene*' at Murti, Jalpaiguri, West Bengal on 21-23 February, 2024
- Member of the Scientific Committee of the 59th Annual Meeting of Association for Tropical Biology and Conservation, 2023 on 2-6 July, 2023
- Participated in the UGC sponsored online Refresher Course in 'Disaster Management' (ID) organized by UGC-HRDC, Jamia Millia Islamia, New Delhi on 22 July - 04 August, 2022
- Resource Person in the Interdisciplinary Refresher Course on '*Disaster Management and Sustainable Development Goals*' organized by the School of Oceanographic Studies and the UGC-Human Resource Development Centre of JU, Kolkata on 8 January, 2022
- Resource Person in the Interdisciplinary Refresher Course on '*Earth System Science*' organized by the Department of Geological Sciences and the UGC-Human Resource Development Centre of JU, Kolkata on 16 November, 2021
- Co-chairperson of the Program Committee of the 1st Annual Symposium of Indian Regional Association for Landscape Ecology on 3-5 October, 2021
- Participated in the '*Short Term Course on Advanced Geoinformatics: Machine Learning in Geoinformatics*' organized by the Department of Science and Technology and Biotechnology, Government of West Bengal on 20-24 September, 2021
- Participated in the UGC sponsored Refresher Course on '*Information and Communication Technology*' organized by University of Hyderabad on 24 August - 5 September, 2020
- Participated in the short-term training programme on '*Coastal and Ocean Management*' conducted by the Indian Institute of Remote Sensing, Dehradun, India during 28 January - 1 February, 2019
- Resource Person in the '*Workshop on Statistical Methods and Techniques of Spatial Analysis*' organized by Women's Christian Girls College on 11-17 July, 2017
- Co-chairperson in two sessions of the International Seminar and 48th Regional Science Conference on '*Rural Habitat, Institutions and Development: Changing Nature and Challenges*' at Tripura University, Agartala on 5-7 January, 2017
- Participated in GIAN course on '*Soil Moisture and Soil Hydraulic Properties at Micro and Macro-Scales for Water Resources Management*' from 26-30 December, 2016 at IIT Bhubaneswar
- Participated in the UGC sponsored Interdisciplinary Refresher Course on '*Disaster Management*' organized by Jadavpur University on 20 October - 11 November, 2016
- Resource Person in the one-day workshop on *'Block Level Hazards, Risks & Vulnerabilities Assessment'* organized by Bongaon Block Development Office and sponsored by Administrative Training Institute, Kolkata on 12 June, 2015
- Participated in the short-term course on '*Multivariate Data Analysis*' held from 1-6 June, 2015 at IIT Kharagpur
- District Resource Person for preparing Annual Action Plans of MGNREGA in three Community Development Blocks of North 24 Parganas for the financial year 2014-15
- Participated in the UGC sponsored Academic Orientation Programme 2013 (101-102) organized by University of Calcutta in September, 2013
- Resource Person in training programme on '*Environment and Sustainable Development'* organized by INITIATIVE, Kharagpur and Rajiv Gandhi National Institute for Youth Development, Sriperambudur on 21-25 March, 2013

PROFESSIONAL MEMBERSHIP

- Associate member, International Society for Development and Sustainability, Japan
- Board member and 'Regional Contact for South Asia' of Young Geographer Working Group, Asian Geographical Association
- Secretary and Governing Board member of Indian Regional Association for Landscape Ecology (2025-2028)
- Member, International Society of Tropical Foresters
- Council Member, International Association for Landscape Ecology (2023-2027)
- Life member, Geographical Society of India, Kolkata
- Life member, Indian Institute of Geographers, Pune

EDITORIAL AND REVIEWER SERVICES

- Associate Editor of *Ecological Processes* (Springer, IF: 3.9)
- Associate Editor of *Journal of Environmental Studies and Sciences* (Springer, IF: 2.3)
- Editorial Board Member of *Journal of Human Geography and Regional Development* (Sci-Hall Press)
- Associate Editor of *Indian Journal of Geosciences* (Geological Survey of India)
- Reviewer Service: *Agriculture, Ecosystems, and Environment; Animal Biodiversity and Conservation; Anthropocene; Arabian Journal of Geosciences; Bulletin of Geography-Socio-economic Series; Ecological Indicators; Ecological Informatics; Ecology and Society; Environment, Development and Sustainability; Environmental Monitoring and Assessment; Folia Geographica; Frontiers in Ecology and Environment; International Forestry Review; Journal of the Indian Society of Remote Sensing; Journal of Environmental Management; Journal for Nature Conservation; Journal of Sustainable Development; Journal of Sustainable Forestry; Landscape Online; Nature Communications; Nature Sustainability; Ocean and Coastal Management; Pedosphere; Restoration Ecology; Science of the Total Environment; Singapore Journal of Tropical Geography; SN Applied Sciences; Society and Natural Resources; The Egyptian Journal of Remote Sensing and Space Sciences; Wetland Ecology and Management; Wetlands*

ACHIEVEMENT, FELLOWSHIP, AND GRANT

- Recipient of 'Best Poster' award at the IRALE Conference 2025 at Madla, Panna Tiger Reserve, India
- Recipient of IRALE Travel Grant to attend 3rd International Conference on 'Geographical Science for Resilient Communities, Ecosystems and Livelihoods under Global Environmental Change' in Kampala, Uganda on 4-6 December, 2024
- Recipient of IRALE Travel Grant to attend the 11th IALE World Congress at Nairobi, Kenya on 10-15 July, 2023
- Recipient of 'Outstanding Paper (Environmental Science)' award at the 5th Regional Science and Technology Congress, 2022-23, organised by Department of Science and Technology and Biotechnology, Government of West Bengal
- Recipient of Travel Grant under 'RUSA 2.0 Support to Faculty Members' to attend the 10th IALE World Congress on 'Nature and Society Facing the Anthropocene Challenges and Perspectives for Landscape Ecology at Milan on 01-05 July, 2019
- Recipient of UGC Travel Grant for College/ University Faculties to attend the Eleventh International Conference on Environmental, Cultural, Economic and Social Sustainability at Copenhagen, Denmark on 21-23 January, 2015
- Awarded Junior Research Fellowship (JRF) in the UGC-NET of December, 2006
- Awarded Junior Research Fellowship (JRF) in the CSIR-UGC NET of December, 2006
- Ranked First Class Seventh at M.Sc. Examination 2006 in Geography from the University of Calcutta
- Ranked First Class Third at B.Sc. (Hons.) Examination 2004 in Geography from the University of Calcutta

DOCTORAL AND M. PHIL. SUPERVISIONS

- Ph.D. awarded: 06
- Ph.D. ongoing: 06
- M.Phil. awarded: 02

COURSE TAUGHT

GEOG-C106P Advanced Statistical Techniques
GEOG-C107T Synoptic and Applied Climatology
GEOG-C108T Soil Science and Biogeography
GEOG-DE215T Landscape Ecology
GEOG-DE221T Environmental Planning and Management

INVITED LECTURE

- Delivered an invited lecture on *'A Social-ecological Restoration Approach for the Settlement-fringe Mangroves of Indian Sundarbans: Strategies towards a Resilient Landscape'* in the National Webinar on 'International Day for the Conservation of the Mangrove Ecosystem', organized by the EIACP Centre at Wildlife Institute of India, Dehradun; Uttarakhand Biodiversity Board; and Forest Research Institute of India, Dehradun on 26 July 2025
- Delivered an invited lecture on *'Integration of Geospatial Technologies, In-Situ Measurements and Participatory Appraisals in Enhancing the Carbon Sequestration Potential of Mangrove Restoration Programs in Eastern India'* at the International Seminar on 'Climate Extremes and Sustainability: Integrating Geospatial Perspective for Resilient Futures' at Vidyasagar College, Kolkata on 14-15 May 2025
- Delivered an invited lecture on *'Ecological Restoration of Settlement-fringe Mangroves in Indian Sundarbans: Strategies for a Resilient Future'* at Vivekananda College for Women, Kolkata on 29 April, 2025
- Delivered an invited lecture on *'Reviving the Mangroves in the Inhabited Islands of Indian Sundarbans'* at the 'International Symposium on Building Resilience of Communities in Sundarbans' organized by the Ramakrishna Mission Vivekananda Educational and Research Institute, Narendrapur on 12 February, 2025
- Delivered an invited lecture on *'Coastal Communities' Willingness to Pay for Sustainable Agroecosystem Management in the Subarnarekha Estuary, India'* at Heramba Chandra College, Kolkata on 26 June, 2024
- Delivered an invited lecture on *'Managing the Mangrove Landscape in Indian Sundarbans: Vulnerability, Politics, and Socio-ecological Resilience'* at the Special Lecture Event on World Environment Day, 2023 of Malda Women's College, Malda on 6 June, 2023
- Delivered an invited lecture on *'Climate Change: Disturbance, Intensity and Impact'* at the 'EarthXChange - Empowering Young Minds for Sustainable Tech-driven Environmentalism' of IEEE, JUSB on 5 June, 2023
- Delivered an invited lecture on *'Ecological Sustainability of Urban and Peri-urban Agriculture: The Story of Kolkata Metropolitan Area in India'* at the 6th episode of monthly webinar series of Nepal Geographical Society, Kathmandu on 6 January, 2023
- Delivered an invited lecture on *'Perspectives on Wetland Monitoring and Ecological Health Assessment: Current Status and Way Forward'* at the 'Connecting Wetland Narratives to Action Plan: A Stakeholders Dialogue' summit by Society for Creative Opportunities and Participatory Ecosystems and Society for Direct Initiative for Social and Health Action, Kolkata on 30 August, 2022
- Delivered an invited lecture on *'Impact of Urbanization and Tourism Development on the Coastal Wetlands of Purba Midnapore, West Bengal'* at South Asian Institute for Advanced Research and Development, Kolkata on 14 May, 2022
- Delivered an invited lecture at the Departmental Seminar organized by the Department of Geography, Taki Government College, West Bengal on 23 April, 2022
- Delivered an invited lecture as a 'Distinguished Lead Speaker' at the International Webinar on *'River and Changing Riverine Ecosystem'* by Foundation of Practising Geographers, Kolkata on 25 September, 2021
- Delivered an invited lecture at the National Webinar on *'Sundarban-Its Livelihood and Sustainability'* by South Asian Institute for Advanced Research and Development on 22 November 2020

- Delivered an invited lecture at the International Webinar on *'Climate Change and Urban Environment: Patterns, Externalities and Mitigation'* by Women's Christian College, Kolkata on 11 September 2020
- Delivered an invited lecture at the National Webinar on *'Environment and Sustainability: Land, Water and Ecosystem Perspective'* by Kashipur Michael Madhusudan Mahavidyalaya, Purulia on 31 August 2020
- Delivered an invited lecture at the National Webinar on *'Climatic Hazards and Resilience'* by Sree Chaitanya College, Habra on 18 July 2020
- Delivered an invited lecture at the Webinar on *'Impacts of Cyclonic Disturbances on the Coastal Areas of Odisha and West Bengal'* by PCM College, Kolkata on 11 July 2020
- Delivered an invited lecture on '*Resilience in Mangrove Management: Experiences from Indian Sundarbans*' at the Global Change Program, JU on 17 June 2019
- Delivered an invited lecture on '*Urban Social Morphology*' at Bijoykrishna Girls College, Howrah on 20 February 2019
- Delivered a lecture in the workshop on 'Application of Quantitative Techniques in Spatial Planning' organized by Centre of Human Settlement Planning, JU on 21 December 2018
- Delivered the SP Chatterjjee Memorial Lecture on '*An Appraisal of the Mangrove Management Alternatives in Village-fringe Forests of Indian Sunderbans: Resilient Initiatives or Short-term Nature Exploitations?'* at Sripat Singh College, Murshidabad, West Bengal on 22 February 2017

OTHER SERVICES TO STUDENTS AND THE UNIVERSITY

- Performing as an External Expert of the PhD Research Committee of the School of Oceanographic Studies, JU since 2021
- Performed as External Member of the Departmental Purchase Committee of Geological Sciences, JU in 2021-2022
- Visiting Faculty in the Department of Geography, Aliah University, Kolkata in 2020-2022
- Serving as the Head, Department of Geography, JU from 2025 to till date and served in 2020-2022
- Served as the Departmental NAAC Coordinator in 2022-2025
- Member of Faculty Council of Science, Faculty Admission Committee, University Biodiversity Conservation Committee, Departmental Examination Committee, Departmental Research Committee, Departmental Anti-Ragging Committee in Jadavpur University (Continuing)
- Member of College Admission Committee, Students' Election Committee and Examination Committee (2010-2015)

COMMUNITY SERVICE

- Actively engaged with mangrove restoration and plantation activities of Chargheri village, Satjelia Island, Gosaba Community Development Block, West Bengal since 2012
- Engaged with '*Barail Upojati Kalyan Sangha*', West Bengal to raise orphan tribal children as a part of Rahara Ramakrishna Mission Boys' Home alumni group through funding

PERSONAL DETAILS

Date of birth: 02.12.1982 Marital status: Married
Gender: Male Nationality: Indian