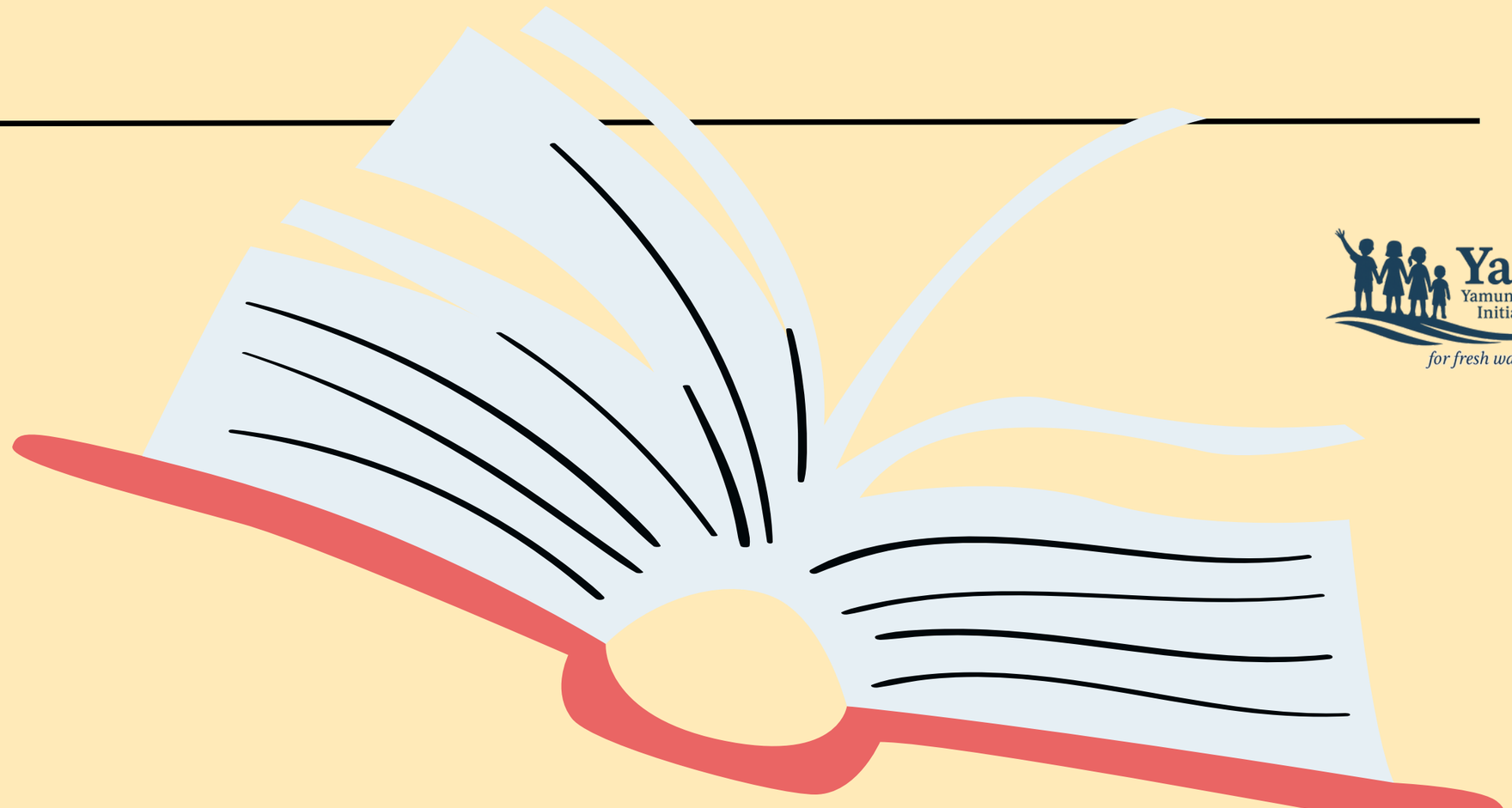
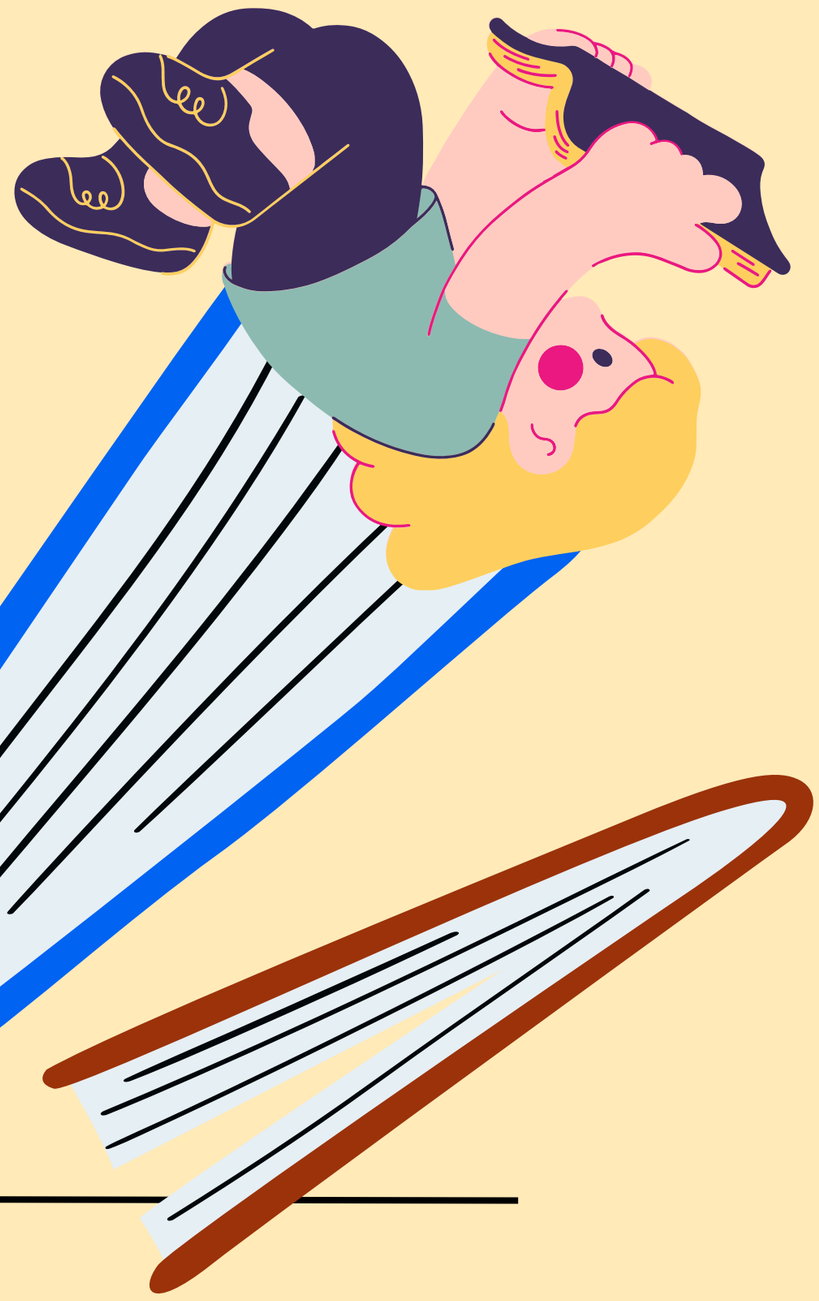
www.yari.org.in



YaRI
Yamuna River Initiative
for fresh water...

Ganga: Eternal River Modern Challenges

Bibliography



Adhya, T., & Banerjee, S. (2022). Impact of wetland development and degradation on the livelihoods of wetland-dependent communities: a case study from the lower gangetic floodplains. Wetlands, 42(7), 65. https://assets-eu.researchsquare.com/files/rs-1204186/v1/ca70db28-12c9-4e65-bd00-0fe99960162f.pdf?c=1641510875

Aggarwal, D., Kumar, N., & Dutta, V. (2020). Impact on endangered Gangetic dolphins due to construction of waterways on the river Ganga, India: an overview. Environmental Sustainability, 3(2), 123-138. https://link.springer.com/article/10.1007/s42398-020-00104-2

Alam, T. (2025). Urban Resilience Through TOD: Leveraging the Ganges as a Transport Corridor in Varanasi. http://137.97.123.100:8071/jspui/bitstream/123456789/1463/1/Tanveer%20Alam.pdf

Ali, S. Z., Mani, A., Guha, S., Badola, R., & Hussain, S. A. (2025). Assessment of fluvial stressor dynamics and riverine habitat resilience to environmental flow in the middle Ganga River. Discover Applied Sciences, 7(6), 500. https://link.springer.com/content/pdf/10.1007/s42452-025-07067-1.pdf

Aloian, M. (2010). The Ganges: India's sacred river. (No Title). https://archive.org/details/gangesindiassacr0000aloi

Arora, S., Patel, C. R., & Verma, J. (2023). Prioritizing'Urban Drivers' Responsible for Pollution in Ganga River Basin and its Revival through Policy Framework and Effective Community Engagement. Urban India, 43, 69-106. https://gyanganga.ai/admin/fileupload/SHIVALIKA%20ARORA_Prioritizing%20%E2%80%98Urban%20Drivers.pdf

Arya, P., Singh, C. K., Jhariya, D. C., & Vishwakarma, N. (2025). Groundwater-Surface Water Interactions: A Critical Review of Global and Indian Studies. Journal of Engineering Science & Technology Review, 18(5). https://www.researchgate.net/publication/397746021_Groundwater-Surface_Water_Interactions_A_Critical_Review_of_Global_and_Indian_Studies

Badola, N., Sobhan, F., & Chauhan, J. S. (2023). Microplastics in the River Ganga and its fishes: Study of a Himalayan River. Science of The Total Environment, 901, 165924. https://www.researchgate.net/publication/370748278_Microplastics_in_the_River_Ganga_and_its_Fishes_Study_of_a_Himalayan_River

Badola, S., Gill, A. K., Dobriyal, P., Patel, S., Khan, M. Z., & Hussain, S. A. (2024). Haunting the Ganges: addressing the issues of ghost gear in the Ganga River through an incentive-based institutional mechanism. Frontiers in Conservation Science, 5, 1341434.

Bakhorī, S. (1979). The call of the Ganges. https://books.google.co.in/books/about/The_Call_of_the_Ganges.html?id=ayKj0QEACAAJ&redir_esc=y

Balkrishna, A., Sharma, I. P., Arya, V., Joshi, B., Kushwaha, A. K., Kumar, A., ... & Srivastava, A. (2025). Ethnomedicinal Plant Exploration and Traditional Healthcare Practices along the Ganga River: a Journey from Gomukh to Gangasagar, India. Journal of Herbs, Spices & Medicinal Plants, 31(2), 143-174. https://www.tandfonline.com/doi/abs/10.1080/10496475.2025.2449877

Balkrishna, A., Singh, S. K., Ghosh, S., Banerjee, S., Verma, S., & Arya, V. (2024). An analytical review on the integrated management of river resources through Namami Gange. Water Policy, 26(5), 462-479. https://shorturl.at/HebAA

Behera, B. K., Chakraborty, H. J., Patra, B., Rout, A. K., Dehury, B., Das, B. K., ... & Mohapatra, T. (2020). Metagenomic analysis reveals bacterial and fungal diversity and their bioremediation potential from sediments of river Ganga and Yamuna in India. Frontiers in microbiology, 11, 556136.
Berwick, D. (1986). A walk along the Ganges. https://books.google.co.in/books/about/A_Walk_Along_the_Ganges.html?id=4DtAPQm3IeoC&redir_esc=y
Bhattacharya, S., & Paul, K. Ganga Pollution in West Bengal: A Longstanding Concern. COHERENCE, 78. https://www.thebges.edu.in/wp-content/uploads/2022/04/Coherence-Vol-2-Dec-2017.pdf#page=80
Bhutiani, R., Khanna, D. R., Kulkarni, D. B., & Ruhela, M. (2016). Assessment of Ganga river ecosystem at Haridwar, Uttarakhand, India with reference to water quality indices. Appl Water Sci 6: 107–113. https://link.springer.com/article/10.1007/s13201-014-0206-6
Braulik, G., Atkore, V., Khan, M. S., & Malla, S. (2021). Review of Scientific Knowledge of the Ganges river dolphin. WWF, commissioned by the World Bank. https://riverdolphins.org/wp-content/uploads/2021/07/Ganges-River-dolphin-Scientific-Knowledge-Review-July2021.pdf CHAKRABARTY, P., SINGH, R. P., MAJUMDAR, A., & SEN, T. GANGASAGAR, WHERE THE HOLY RIVER GANGA MEETS THE SEA: PURĀṆIC FOLKLORES, RITUALS, AND CULTURAL RENAISSANCE. https://www.researchgate.net/publication/388733161_GANGASAGAR_WHERE_THE_HOLY_RIVER_GANGA_MEETS_THE_SEA_PURANIC_FOLKLORES_RITUALS_AND_CULTURAL_RENAISSANCE Chakraborty, K., Saha, S., & Mandal, D. (2025). Hydrological modelling using SWAT for the assessment of streamflow dynamics in the Ganga River basin. Environmental Science and Pollution Research, 32(16), 10258-10278. https://link.springer.com/article/10.1007/s11356-024-34385-5
Chakraborty, P., & Dixit, S. (2025). Unveiling the counternarratives of Ganga: Ganga as goddess in the Sundarbans. Religion, 55(1), 160-178. https://www.tandfonline.com/doi/abs/10.1080/0048721X.2024.2411261
Chakraborty, P., Vinod, P. G., Syed, J. H., Pokhrel, B., Bharat, G. K., Basu, A. R., ... & Beskoski, V. P. (2022). Water-sanitation-health nexus in the Indus-Ganga-Brahmaputra River Basin: need for wastewater surveillance of SARS-CoV-2 for preparedness during the future waves of pandemic. Ecohydrology & Hydrobiology, 22(2), 283-294.
Chakraborty, S. (2023). MUTABLE WATERSCAPES, INCONSISTENT ONTOLOGIES. Conversations with the Animate 'Other': Historical representations of Human and non-Human interactions in India, 275. https://www.torrossa.com/en/resources/an/5605493#page=296
Chaudhary, M., Rawat, S., & Suthar, S. (2025). Microplastic in upper Himalayan Ganga river: Occurrence, seasonal dynamics and ecological risk. Science of The Total Environment, 967, 178824. https://www.sciencedirect.com/science/article/abs/pii/S0048969725004590
Chaurasia, D. K., Rana, N. K., & Sharma, V. N. (2024). From pollution to preservation: impacts of the Namami Gange project on the Ganga river ecosystem in the Varanasi urban area. Journal of Research in Environmental and Earth Sciences, 1-8. https://www.researchgate.net/profile/Deepak-Chaurasia-3/publication/385271769_From_Pollution_to_Preservation_Impacts_of_the_Namami_Gange_Project_on_the_Ganga_River_Ecosystem_in_the_Varanasi_Urban_Area/links/672679bd2326b47637c214ac/From-Pollution-to-Preservation-Impacts-of-the-Namami-Gange-Project-on-the-Ganga-River-Ecosystem-in-the-Varanasi-Urban-Area.pdf

Chavan, A., Botle, A., Mourya, N., & Kakde, U. (2026). Transformations in India's River Systems: The Impact of Climate Change on Ecosystem Dynamics and Water Quality. In Reimagining Indian Rivers for Sustainability (pp. 117-171). Cham: Springer Nature Switzerland. https://www.researchgate.net/publication/399757323_Transformations_in_India%27s_River_Systems_The_Impact_of_Climate_Change_on_Ecosystem_Dynamics_and_Water_Quality

Chopade, S., Gupta, H. P., Mishra, R., Kumari, P., & Dutta, T. (2021). An energy-efficient river water pollution monitoring system in Internet of Things. IEEE Transactions on Green Communications and Networking, 5(2), 693-702. https://ieeexplore.ieee.org/abstract/document/9364278

Choudhary, S., & Shukla, P. (2025). Plastic pollution in the Ganga river: sources, impacts, and sustainable mitigation strategies in the Himalayan regions. Proceedings of the Indian National Science Academy, 1-18. https://link.springer.com/article/10.1007/s43538-025-00600-1

Chourasia, S., Jodhana, L. S., & Bhadury, A. (2022). VARANASI, THE GANGES & DOLPHINS–A SYNONYMIC TOOL FOR TOURISM DEVELOPMENT IN UTTAR PRADESH STATE. Journal of the Oriental Institute. https://www.researchgate.net/profile/Sarthak-Chourasia/publication/360961959_VARANASI_THE_GANGES_DOLPHINS_-_A_SYNONYMIC_TOOL_FOR_TOURISM_DEVELOPMENT_IN_UTTAR_PRADESH_STATE/links/629591cb55273755ebc4d155/VARANASI-THE-GANGES-DOLPHINS-A-SYNONYMIC-TOOL-FOR-TOURISM-DEVELOPMENT-IN-UTTAR-PRADESH-STATE.pdf

Chowdhury, S. R., Maurya, N., & Pohit, S. (2025). Livelihood Challenges, Community Perception and Payment for Ecosystem Services: The Curious Case of Fisherfolk of the River Ganga. Margin: The Journal of Applied Economic Research, 19(1), 50-69. https://journals.sagepub.com/doi/abs/10.1177/00252921251365305

Cumming, D. (1994). The Ganges delta and its people. (No Title). https://books.google.co.in/books/about/The_Ganges_Delta_and_Its_People.html?id=WYCVe8tIGwgC&redir_esc=y

Dalal, A. (2020). What does it take to clean the Ganga? Gendered dimensions of protest and policy perspectives. Indian journal of gender studies, 27(2), 183-204. https://journals.sagepub.com/doi/abs/10.1177/097152152091096 6

Darian, S. G. (1988). A Ganges of the Mind: A Journey on the River of Dreams. (No Title). https://www.exoticindiaart.com/book/details/ganges-of-mind-journey-on-river-of-dreams-old-and-rare-book-nar807/?srsltid=AfmBOorkRSjJ8hBPKO30V01M1-koPHgE6Ctb8E1eUdOVQux4wTEAI9lO

Das, B. K., Besra, R., Das, S., Sarkar, D. J., Mohanty, D., Roy, S., ... & Kumari, M. (2026). Microplastics abundance in major tributaries and distributaries of the river Ganga at lower estuarine stretch. Marine Pollution Bulletin, 222, 118715. https://www.researchgate.net/publication/395692480_Microplastics_abundance_in_major_tributaries_and_distributaries_of_the_river_Ganga_at_lower_estuarine_stretch

Das, B. K., Bhakta, D., Johnson, C., Chanu, T. N., Ramteke, M., Chauhan, S. K., ... & Behera, S. K. (2025). Status of Ganges River dolphin Platanista gangetica (Lebeck, 1801) in the lower stretch of the Ganga River, India, with emphasis on threats, conservation, and recommendations. Frontiers in Ecology and Evolution, 13, 1523537.

Das, J., Rahman, A. S., Mandal, T., & Saha, P. (2020). Challenges of sustainable groundwater management for large scale irrigation under changing climate in Lower Ganga River basin in India. Groundwater for sustainable development, 11, 100449. https://www.sciencedirect.com/science/article/abs/pii/S2352801X19303959
Das, S., Bhunia, G. S., Bera, B., & Shit, P. K. (2022). Evaluation of wetland ecosystem health using geospatial technology: evidence from the lower Gangetic flood plain in India. Environmental Science and Pollution Research, 29(2), 1858-1874. https://assets-eu.researchsquare.com/files/rs-522708/v1/ecb8a439-80d1-40ae-b7f5-5dd16e6831f5.pdf?c=1631883588
Davidson, L. K., & Gitlitz, D. M. (2002). Pilgrimage: From the Ganges to Graceland, An Encyclopedia [2 volumes]. Bloomsbury Publishing USA. https://www.researchgate.net/publication/382843692_Pilgrimage_From_the_Ganges_to_Graceland_An_Encyclopedia_2_volumes
Debnath, D., & Yengkokpam, S. (2024). Floodplain Wetlands of Ganga-Brahmaputra River Basins: Importance as Fishery Resources and Their Conservation Needs. In Aquaculture and Conservation of Inland Coldwater Fishes (pp. 401-424). Singapore: Springer Nature Singapore. https://link.springer.com/chapter/10.1007/978-981-97-1790-3_22
Debnath, S. (2025). The River Bound Humans: Narrative deployment of the river in delineating limitations of human worlds in select Bengali short fiction. In River Fiction of India (pp. 44-53). Routledge India. https://www.taylorfrancis.com/chapters/edit/10.4324/9781003598183-4/river-bound-humans-supriti-debnath
Dehalwar, K. (2025). National Mission for Clean Ganga (NMCG)-An Ambitious Project. Eduindex News. https://eduindex.org/2024/09/15/national-mission-for-clean-ganga-nmcg-an-ambitious-project/
Dhal, P. (2021). Education for climate change, environmental sustainability and world peace. Environmental Sustainability and World Peace (December 9, 2021). https://papers.ssrn.com/sol3/papers.cfm?abstract_id=3981679
Diya, V. S. (2023). Environmental Consciousness and the Nine Schools of Indian Philosophy. Cambridge Scholars Publishing.
Doron, A. (2016). Caste, occupation and politics on the Ganges: Passages of resistance. Routledge.
Doshi, M. (2002). Cooking Along the Ganges: The Vegetarian Heritage of India. iUniverse.
Dubey, D., & Dutta, V. (2025). Emerging Pollutants in the River Ganga and its Tributaries–Current Status, Future Impacts and Fate of Riverine Ecosystems. Anthropocene Science, 1-29. https://link.springer.com/article/10.1007/s44177-025-00101-2
Dwivedi, M., & Sharma, M. (2022). Ancient Indian Knowledge Given by River Ganga: A Study. Journal of Positive School Psychology, 6(3).
Eck, D. L. (2012). India: A sacred geography. Harmony.
Gädeke, A., Wortmann, M., Menz, C., Islam, A. S., Masood, M., Krysanova, V., ... & Hattermann, F. F. (2022). Climate impact emergence and flood peak synchronization projections in the Ganges, Brahmaputra and Meghna basins under CMIP5 and CMIP6 scenarios. Environmental Research Letters, 17(9), 094036.

Gange, N. (2024). An analytical review on the integrated management of river resources through. Water Policy, 26(5), 462. https://www.researchgate.net/profile/Sourav-Ghosh-59/publication/380373198_An_analytical_review_on_the_integrated_management_of_river_resources_through_Namami_Gange/links/6639b28735243041536 7b82d/An-analytical-review-on-the-integrated-management-of-river-resources-through-Namami-Gange.pdf
George, S. S. (2023). Singing Rivers: Spatial Discourses and Milieu-Specific Analysis. In Globalization and Sense-Making Practices (pp. 48-62). Routledge India. https://www.taylorfrancis.com/chapters/edit/10.4324/9781003434481-6/singing-rivers-steven-george
Ghanashyam, A. (2025). Reviving Rivers. In The Watershed Moment: The New Story of Water Insecurity (pp. 119-135). Singapore: Springer Nature Singapore. https://link.springer.com/chapter/10.1007/978-981-96-6083-4_7
Ghosh, A., Kumar, C., & Bhadury, P. (2023). Metagenomic insights into the functional microbial diversity of the lower stretch of the River Ganga: mapping antibiotic and metal resistance genes. Environmental Research Communications, 5(9), 095012. https://iopscience.iop.org/article/10.1088/2515-7620/acddbc/meta
Ghosh, D., & Saha, S. (2024). Identifying river bank erosion potential zones through geo-spatial and binary logistic regression modeling approach: a case study of river Ganga in Malda district (India). Modeling Earth Systems and Environment, 10(1), 81-98. https://link.springer.com/article/10.1007/s40808-023-01740-3
Ghosh, R., Mukhopadhyay, S., Debanshi, S., Let, S., Let, M., Das, P., ... & Pal, S. (2025). Impact of channel bottlenecking and anthropogeomorphic interventions on flood and wetland conditions in the lower gangetic floodplain. Environmental Earth Sciences, 84(21), 604. https://link.springer.com/article/10.1007/s12665-025-12616-3
Hollick, J. C. (2008). Ganga: A journey down the ganges river. Shearwater Books.
Hussain, S. A., Irengbam, M., Barthwal, S., Dasgupta, N., & Badola, R. (2020). Conservation planning for the Ganga River: a policy conundrum. Landscape Research, 45(8), 984-999. https://www.tandfonline.com/doi/abs/10.1080/01426397.2020.1808959
Islam, M. O., & Ghorai, M. (2024). The impact of water quality on children's education: evidence from 39 districts in the Ganges Basin of India. Environment and Development Economics, 29(5), 359-378. https://www.cambridge.org/core/journals/environment-and-development-economics/article/impact-of-water-quality-on-childrens-education-evidence-from-39-districts-in-the-ganges-basin-of-india/B11F502659942CBD1342C403D97E7D3F
Jadhav, A., Gaikwad, R., Khandagale, S., Chandar, V., Jawale, M. A., & Deshmukh, Y. S. (2025, August). AI-Enabled Decision Support System for Real-Time Ganga River Water Quality Forecasting. In 2025 IEEE 6th India Council International Subsections Conference (INDISCON) (pp. 1-7). IEEE. https://www.semanticscholar.org/paper/AI-Enabled-Decision-Support-System-for-Real-Time-Jadhav-Gaikwad/502dd2347fd8a9d8327762b2a37e06ef4af63d68
Jain, C. K., & Singh, S. (2020). Impact of climate change on the hydrological dynamics of River Ganga, India. Journal of Water and Climate change, 11(1), 274-290. https://iwaponline.com/jwcc/article-abstract/11/1/274/38952/Impact-of-climate-change-on-the-hydrological

Jayaswal, V. (2019). Gaṅgā in legend and history: archaeology, literature and visual arts. Aryan Books International. https://www.exoticindiaart.com/book/details/ganga-in-legend-and-history-naq399/?srsltid=AfmBOopFjIF2jodPcO8lkbmauRfTQviN7LmblTYroH9qGP4p_0yaZuRK

Jha, M. The Rhythms of the Economy and Navigation along the Ganga River. The Sea, Identity and History: From the Bay of Bengal to the South China Sea, 221-47. https://tinyurl.com/3b4m249b

Kanungo, P. 6 Challenges to an Iconic River-City. River Cities in Asia, 135. library.oapen.org/bitstream/handle/20.500.12657/59199/1/9789048553372.pdf#page=136

Kar, S., Ghosh, I., Chowdhury, P., Ghosh, A., Aitch, P., Bhandari, G., & RoyChowdhury, A. (2022). A model-based prediction and analysis of seasonal and tidal influence on pollutants distribution from city outfalls of river Ganges in West Bengal, India and its mapping using GIS tool. PLoS Water, 1(2), e0000008. A model-based prediction and analysis of seasonal and tidal influence on pollutants distribution from city outfalls of river Ganges in West Bengal, India and its mapping using GIS tool | PLOS Water

Kaushik, K., Pandey, A. C., & Dwivedi, C. S. (2024). Exploring climate shifts in the Ganga–Brahmaputra basin based on rainfall and temperature variability. Environmental Monitoring and Assessment, 196(9), 849. Exploring climate shifts in the Ganga–Brahmaputra basin based on rainfall and temperature variability | Environmental Monitoring and Assessment | Springer Nature Link

Kechagias, A. E. (2023). Og, Gog, Magog: The Omnipresent Ganges and the Early Indians of the Eastern Mediterranean. More Connected than it Seems: Cross Cultural Contacts and Exchanges between the Ancient Mediterranean and the East, 73-147. Og-Gog-Magog-The-Omnipresent-Ganges-and-the-Early-Indians-of-the-Eastern-Mediterranean.pdf

Kedzior, S. B. (2024). Clean water and universal sanitation in an Era of sustainable development: understanding the challenges and prospects for SDG 6 in the Ganga River Basin. Sustainability: Science, Policy, and Practice in India: Challenges and Opportunities, 85-103. Clean Water and Universal Sanitation in an Era of Sustainable Development: Understanding the Challenges and Prospects for SDG 6 in the Ganga River Basin | Springer Nature Link

Kelkar, N. (2014). River fisheries of the Gangetic basin, India: A primer. SANDRP, New Delhi, India. Newsletter Final1.pmd

Kelkar, N., Arthur, R., Dey, S., & Krishnaswamy, J. (2022). Flood-pulse variability and climate change effects increase uncertainty in fish yields: Revisiting narratives of declining fish catches in India's Ganga River. Hydrology, 9(4), 53. Flood-Pulse Variability and Climate Change Effects Increase Uncertainty in Fish Yields: Revisiting Narratives of Declining Fish Catches in India's Ganga River

KHANNA, R., & TIWARI, D. M. (2025). SOCIOPSYCHOLOGICAL DIMENSIONS OF DEVOTION AND ENVIRONMENTAL BEHAVIOR: THE GANGA PARADOX IN VARANASI. TPM–Testing, Psychometrics, Methodology in Applied Psychology, 32(S8 (2025): Posted 05 November), 1272-1287. SOCIOPSYCHOLOGICAL DIMENSIONS OF DEVOTION AND ENVIRONMENTAL BEHAVIOR: THE GANGA PARADOX IN VARANASI | TPM – Testing, Psychometrics, Methodology in Applied Psychology

Krishan, G., Singh, S., Thayyen, R. J., Ghosh, N. C., Rai, S. P., & Arora, M. (2020). Understanding river–subsurface water interactions in upper Ganga basin, India. International Journal of River Basin Management, 18(2), 243-253. Understanding river – subsurface water interactions in upper Ganga basin, India: International Journal of River Basin Management: Vol 18, No 2

Kumar, D. (2017). River Ganges–historical, cultural and socioeconomic attributes. Aquatic Ecosystem Health & Management, 20(1-2), 8-20. River Ganges – Historical, cultural and socioeconomic attributes | Aquatic Ecosystem Health & Management | Scholarly Publishing Collective

Kumar, M., Gupta, N., Ratn, A., Awasthi, Y., Prasad, R., Trivedi, A., & Trivedi, S. P. (2020). Biomonitoring of heavy metals in river ganga water, sediments, plant, and fishes of different trophic levels. Biological trace element research, 193(2), 536-547. Biomonitoring of Heavy Metals in River Ganga Water, Sediments, Plant, and Fishes of Different Trophic Levels | Biological Trace Element Research | Springer Nature Link

Kumar, M., Singh, T., Maurya, M. K., Shivhare, A., Raut, A., & Singh, P. K. (2023). Quality assessment and monitoring of river water using IoT infrastructure. IEEE Internet of Things Journal, 10(12), 10280-10290. Quality Assessment and Monitoring of River Water Using IoT Infrastructure | IEEE Journals & Magazine | IEEE Xplore

Kumar, N., Gupta, A. K., Sudan, S. K., Pal, D., Randhawa, V., Sahni, G., ... & Kumar, M. (2021). Abundance and diversity of phages, microbial taxa, and antibiotic resistance genes in the sediments of the River Ganges through metagenomic approach. Microbial Drug Resistance, 27(10), 1336-1354. Abundance and Diversity of Phages, Microbial Taxa, and Antibiotic Resistance Genes in the Sediments of the River Ganges Through Metagenomic Approach | Microbial Drug Resistance

Kumar, R. (2021). Impact of Efforts on Ganga Restoration and Conservation. In Environment, Development and Sustainability in India: Perspectives, Issues and Alternatives (pp. 115-147). Singapore: Springer Singapore. Impact of Efforts on Ganga Restoration and Conservation | Springer Nature Link

Kumar, R., Kasana, P., Devrani, R., & Devrani, S. P. (2024). The chambal badlands of ganga river basin, India: a fading geoheritage odyssey. Geoheritage, 16(4), 93. The Chambal Badlands of Ganga River Basin, India: A Fading Geoheritage Odyssey | Geoheritage | Springer Nature Link

Kumar, S., Saxena, A., Srivastava, R. K., Singh, S. B., Ram, R. N., Ganie, P. A., ... & Pandey, N. (2024). Composition of heavy metals in sediment, water, and fish of the Ganga and Yamuna Rivers in two major cities of India. Environmental Monitoring and Assessment, 196(7), 612. Composition of heavy metals in sediment, water, and fish of the Ganga and Yamuna Rivers in two major cities of India | Environmental Monitoring and Assessment | Springer Nature Link

Laskar, A. H., Saranya, P., Liang, M. C., Sahu, L. N., Maurya, N. S., & Maurya, A. S. (2025). Hydrological Dynamics in Giant Tropical Rivers: A Case Study of the Ganga River. Hydrological Processes, 39(7), e70187. Composition of heavy metals in sediment, water, and fish of the Ganga and Yamuna Rivers in two major cities of India | Environmental Monitoring and Assessment | Springer Nature Link

Laveti, N. V. S., Banerjee, A., Kartha, S. A., & Dutta, S. (2021). Impact of anthropogenic activities on river-aquifer exchange flux in an irrigation dominated Ganga river sub-basin. Journal of Hydrology, 602, 126811. Impact of anthropogenic activities on river-aquifer exchange flux in an irrigation dominated Ganga river sub-basin - ScienceDirect

Mallet, V. (2017). River of life, river of death: The Ganges and India's future. Oxford University Press.
Mathur, A. (2020). Namami gange scheme-A success or mere propaganda?. GLS Law Journal, 2(2), 54-64. Namami Gange Scheme - A Success or mere propaganda? | GLS Law Journal
Mehrotra, R., Vera, F., Eck, D., Mehta, D., & Mehta, D. (2015). Kumbh Mela: mapping the ephemeral megacity. (No Title). Kumbh Mela : mapping the ephemeral megacity | CiNii Research
Melnikov, A., Henriet, C., Sass, C., Astbury-Grocutt, J., von Lüpke, L., Islam, M. T., ... & Forsblom, S. (2024). Navigating Cultural Sustainability through the Sacred Waters of the Ganga River in India. COOLEST STUDENT PAPERS AT FINLAND FUTURES RESEARCH CENTRE 2023–2024, 76. utupub.fi/bitstream/handle/10024/179109/FFRC_eBook_5-2024.pdf?sequence=1&isAllowed=y#page=76
Miro, A. (2006). Daughter of the Ganges: A memoir. Simon and Schuster.
Mirza, M. M. Q. (2004). The Ganges water diversion: environmental effects and implications—an introduction. In The Ganges water diversion: Environmental effects and implications (pp. 1-12). Dordrecht: Springer Netherlands. The Ganges Water Diversion: Environmental Effects and Implications — An Introduction | Springer Nature Link
Mishra, B., Gautam, G. J., Chaturvedi, R. K., Ansari, N. G., & Mishra, V. N. (2024). Ecological and health risk assessment of heavy metals bioaccumulation in Ganges fish near Varanasi, India. Biological Trace Element Research, 202(10), 4751-4766. Ecological and Health Risk Assessment of Heavy Metals Bioaccumulation in Ganges Fish Near Varanasi, India | Biological Trace Element Research | Springer Nature Link
Mishra, M., Ahuja, K., & Rawat, R. (2025). Assessment of Physicochemical, Heavy Metal, and Microbial Contamination in the Ganga River at Prayagraj Across Maha Kumbh Phases.
Physicochemical_Metal_Microbial_Contamination_Ganga_River_Prayagraj_Maha_Kumbh.pdf
Mishra, N. (2024). Educational Stratigies For The Ganga Conservation. Idealistic Journal of Advanced Research in Progressive Spectrums (IJARPS) eISSN–2583-6986, 3(11), 118-125. Educational Stratigies For The Ganga Conservation | Idealistic Journal of Advanced Research in Progressive Spectrums (IJARPS) eISSN– 2583-6986
Mishra, R. R., & Upadhyay, P. (2021). Ganga: Reimagining, Rejuvenating, Reconnecting. Rupa Publications India Pvt. Limited.
Mishra, R. R., Sharma, M., & Ahsan, M. N. (2021). District Ganga Committees: A decentralised approach to rejuvenate Ganga. Indian Water Resources Society, 41(3). Microsoft Word - 1558.docx
Modi, A., Eslamian, S., & Kapoor, V. (2025). Managing streams through restored floodplains: a case of Ganga River in the middle Ganga plain. In Hydrosystem Restoration Handbook (pp. 57-72). Elsevier. Managing streams through restored floodplains: a case of Ganga River in the middle Ganga plain - ScienceDirect

Mohanty, T. R., Tiwari, N. K., Das, B. K., Swain, H. S., Jhonson, C., & Banerjee, T. (2023). Riverine connectivity influences the phytoplankton ecology in the open floodplain wetland of the lower river Ganga. Environmental Monitoring and Assessment, 195(12), 1403. Riverine connectivity influences the phytoplankton ecology in the open floodplain wetland of the lower river Ganga | Environmental Monitoring and Assessment | Springer Nature Link

Morshed, A. Z. (2024). Water as a Disciplinary Challenge in Architectural History. Water History, 16(1), 1-20. Water as a Disciplinary Challenge in Architectural History | Water History | Springer Nature Link

Mukherjee, R. (2023). Remembering the Bengal Delta ca. 1450–1850. In Cosmopolitan Cultures and Oceanic Thought (pp. 63-80). Routledge India. Remembering the Bengal Delta ca. 1450–1850 | 6 | Cosmopolitan Cultures

Nath, S., & Shermin, N. (2025). To innovate and to adapt: Tackling crises in the Ganges delta. Environmental Science & Policy, 173, 104235. To innovate and to adapt: Tackling crises in the Ganges delta - ScienceDirect

Nayal, R., & Suthar, S. (2022). First report on microplastics in tributaries of the upper Ganga River along Dehradun, India: Quantitative estimation and characterizations. Journal of Hazardous Materials Advances, 8, 100190. First report on microplastics in tributaries of the upper Ganga River along Dehradun, India: Quantitative estimation and characterizations - ScienceDirect

Newby, E. (1966). Slowly down the Ganges. (No Title).

Omar, P. J., Shivhare, N., Dwivedi, S. B., Gaur, S., & Dikshit, P. K. S. (2021). Study of methods available for groundwater and surfacewater interaction: A Case Study on Varanasi, India. In The Ganga River basin: a hydrometeorological approach (pp. 67-83). Cham: Springer International Publishing. Study of Methods Available for Groundwater and Surfacewater Interaction: A Case Study on Varanasi, India | Springer Nature Link

Pal, P. (2023). Arth Ganga: A Sustainable Model for Ganga River Rejuvenation. A Basic Overview of Environment and Sustainable Development [Volume: 2], 138. researchgate.net/profile/Tanmay-Sanyal/publication/379407217_A-Basic-Overview-of-Environment-and-Sustainable-Development-Volume-2_2/links/660d9b7610ca86798738477 8/A-Basic-Overview-of-Environment-and-Sustainable-Development-Volume-2-2.pdf#page=148

Pathak, S. S., & Mishra, P. (2020). A review of the Ganga river water pollution along major urban centres in the state of Uttar Pradesh, India. Int. Res. J. Eng. Technol, 7(3), 1202-1210. IRJET-V7I3209-libre.pdf

Paudel, S., Koprowski, J. L., Thakuri, U., Sigdel, R., & Gautam, R. C. (2020). Ecological responses to flow variation inform river dolphin conservation. Scientific Reports, 10(1), 22348. Ecological responses to flow variation inform river dolphin conservation | Scientific Reports

Pegu, K., & Samal, K. P. (2025). NAVIGATING INDIA'S LEGAL GOVERNANCE IN WATER SECTOR: A SCRUTINY INTO NATIONAL PERFORMANCE UNDER SDG FRAMEWORK FOR CLEAN AND WASTEWATER MANAGEMENT IN INDIA. Journal for Sustainable Development Law & Policy, 16(4). Navigating-Indias-Legal-Governance-in-Water-Sector-A-Scrutiny-into-National-Performance-Under-SDG-Framework-for-Clean-and-Wastewater-Management-in-India.pdf

Place, S. (2025). 6 Contested Modernities. Trans-Himalayan Borderlands: Livelihoods, Territorialities, Modernities.
Prothi, N., Chauhan, M., Lokgariwar, C., Ahmed, S., & Wantzen, K. M. (2023). A gender perspective in exploring River Culture in India. In River Culture–Life as a Dance to the Rhythm of the Waters (pp. 33-42). UNESCO publishing.
Raff, J. L., Goodbred Jr, S. L., Pickering, J. L., Sincavage, R. S., Ayers, J. C., Hossain, M. S., ... & Williams, L. A. (2023). Sediment delivery to sustain the Ganges-Brahmaputra delta under climate change and anthropogenic impacts. Nature communications, 14(1), 2429. Sediment delivery to sustain the Ganges-Brahmaputra delta under climate change and anthropogenic impacts | Nature Communications
Rai, P., Kumar, J. S. Y., & Sen, A. (2024). Ganga, GAP, and lockdown: potential threats to the biodiversity of the river. Journal of Water and Climate Change, 15(11), 5482-5500. Ganga, GAP, and lockdown: potential threats to the biodiversity of the river | Journal of Water and Climate Change | IWA Publishing
Raman, R. K., Bhor, M., Manna, R. K., Samanta, S., & Das, B. K. (2023). Statistical and geostatistical modelling approach for spatio-temporal assessment of river water quality: a case study from lower stretch of River Ganga. Environment, Development & Sustainability, 25(9). Statistical and geostatistical modelling approach for spatio-temporal assessment of river water quality: a case study from lower stretch of River Ganga. | EBSCOhost
Rao, N. (2022). Ganges in Indian Sculpture and Literature: Mythology and Personification. Monsoon: South Asian Studies Association Journal, 1(1), 1. "Ganges in Sculpture" by Nalini Rao
Ray, A., Bhandari, G., & Ansar, W. (2025). Heavy Metals Contamination in River Water and Sediments of Ganga and Hooghly in India. In Sustainable Development Goals (SDG) and Its Intersection With Health and Well-Being (pp. 307-344). IGI Global Scientific Publishing. Heavy Metals Contamination in River Water and Sediments of Ganga and Hooghly in India: Science & Engineering Book Chapter | IGI Global Scientific Publishing
Roman, L., Hardesty, B. D., & Schuyler, Q. (2022). A systematic review and risk matrix of plastic litter impacts on aquatic wildlife: a case study of the Mekong and Ganges River Basins. Science of the Total Environment, 843, 156858. A systematic review and risk matrix of plastic litter impacts on aquatic wildlife: A case study of the Mekong and Ganges River Basins - ScienceDirect
Rout, A. K., Tripathy, P. S., Dixit, S., Behera, D. U., Behera, B., Das, B. K., & Behera, B. K. (2024). Metagenomics analysis of sediments of river Ganga, India for bacterial diversity, functional genomics, antibiotic resistant genes and virulence factors. Current Research in Biotechnology, 7, 100187. Metagenomics analysis of sediments of river Ganga, India for bacterial diversity, functional genomics, antibiotic resistant genes and virulence factors - ScienceDirect
Rout, A. K., Tripathy, P. S., Dixit, S., Behera, D. U., Behera, B., Das, B. K., & Behera, B. K. (2023). Unveiling the microbiome landscape: a metagenomic study of bacterial diversity, antibiotic resistance, and virulence factors in the sediments of the river ganga, India. Antibiotics, 12(12), 1735. Unveiling the Microbiome Landscape: A Metagenomic Study of Bacterial Diversity, Antibiotic Resistance, and Virulence Factors in the Sediments of the River Ganga, India

Roy, D. K., & Devi, I. (1955). Kumbha: India's ageless festival. (No Title).
Roy, N. (2025). The Environmental Impacts of the Hindu Rituals on the Ganges: A Historical and Critical Analysis (Doctoral dissertation, © University of Dhaka). The Environmental Impacts of the Hindu Rituals on the Ganges: A Historical and Critical Analysis
Saeed, R. (2024). Role of Education for Green Technology and Sustainability. Library of Progress-Library Science, Information Technology & Computer, 44(3). Role of Education for Green Technology and Sustainability. | EBSCOhost
Samad, I. (2020). Life under control? Understanding the distribution dynamics of the Ganges river dolphin in a flow regulated river-canal system (Doctoral dissertation, Tata Institute of Fundamental Research). (PDF) Life under control? Understanding the distribution dynamics of the Ganges river dolphin in a flow regulated river-canal system
Samad, I., Kelkar, N., & Krishnaswamy, J. (2022). Life at the borderline: Responses of Ganges river dolphins to dry-season flow regulation of river and canal habitats by the Farakka barrage. Aquatic Conservation: Marine and Freshwater Ecosystems, 32(2), 294-308. Aquatic Conservation: Marine and Freshwater Ecosystems | Aquatic Journal | Wiley Online Library
Santy, S., Mujumdar, P., & Bala, G. (2022). Increased risk of water quality deterioration under climate change in Ganga River. Frontiers in Water, 4, 971623. Frontiers | Increased risk of water quality deterioration under climate change in Ganga River
Saranyan, S. R. S., Shrinandh, K., & Prabha, D. D. POLICIES OF INDIAN GOVERNMENT TO ACHIEVE SUSTAINABLE DEVELOPMENT GOALS 2030. Inclusive Growth for Self-Reliant India, 65. icssr-ebook-2022.pdf
Sarif, M. N., Siddiqui, L., Islam, M. S., Parveen, N., Saha, M., Nasrin, T., ... & Mohibul, S. (2025). Monitoring and predicting spatio-temporal dynamics of river bankline movements: a case study for land use risk management in the lower Ganga River, India. Environmental Science and Pollution Research, 32(16), 10279-10298. Monitoring and predicting spatio-temporal dynamics of river bankline movements: a case study for land use risk management in the lower Ganga River, India | Environmental Science and Pollution Research | Springer Nature Link
Sati, V. P. (2021). Ganges. Springer International Publishing.
Scott, B. K. (2024). Sacred Rivers and Groves of India. In Taking Place: Environmental Change in Literature and Art (pp. 11-45). Cham: Springer Nature Switzerland. Sacred Rivers and Groves of India | Springer Nature Link
Sekhar, C., & Raina, R. (2021). Towards more sustainable future: assessment of sustainability literacy among the future managers in India. Environment, Development and Sustainability, 23(11), 15830-15856. Towards more sustainable future: assessment of sustainability literacy among the future managers in India | Environment, Development and Sustainability | Springer Nature Link
Sen, S. (2019). Ganga: The many pasts of a river. Penguin Random House India Private Limited.
Sen, S. (2022). Earth, Water, Salt: Amphibious Pasts of the Lower Gangetic Delta 1. In Terra Aqua (pp. 80-96). Routledge. Earth, Water, Salt | 6 | Amphibious Pasts of the Lower Gangetic Delta

Shakhari, S., Verma, A. K., Ghosh, D., Bhar, K. K., & Banerjee, I. (2019, November). Diverse water quality data pattern study of the Indian River Ganga: correlation and cluster analysis. In 2019 17th International Conference on ICT and Knowledge Engineering (ICT&KE) (pp. 1-7). IEEE. Diverse Water Quality Data Pattern Study of the Indian River Ganga: Correlation and Cluster Analysis | IEEE Conference Publication | IEEE Xplore

SHANTA, H. A. (2023). GANGES WATER SHARING DISPUTE: AN ANALYSIS IN THE CONTEXT OF INTERNATIONAL WATER LAW. Regional Studies, 41(2), 3-22. 1. GANGES WATER SHARING DISPUTE

Sharma, C., Dayal, D., & Shukla, A. K. (2025). Drought risk and hydrological changes in the Ganga River Basin, India. Physics and Chemistry of the Earth, Parts A/B/C, 104107. Drought risk and hydrological changes in the Ganga River Basin, India - ScienceDirect

Sharma, N., & Sharma, R. (2024). Real-time monitoring of physicochemical parameters in water using big data and smart IoT sensors. Environment, development and sustainability, 26(9), 22013-22060. Real-time monitoring of physicochemical parameters in water using big data and smart IoT sensors | Environment, Development and Sustainability | Springer Nature Link

Sharma, R., Kumar, R., Sharma, D. K., Sarkar, M., Mishra, B. K., Puri, V., ... & Nhu, V. H. (2022). Water pollution examination through quality analysis of different rivers: a case study in India. Environment, Development and Sustainability, 24(6), 7471-7492. Water pollution examination through quality analysis of different rivers: a case study in India | Environment, Development and Sustainability | Springer Nature Link

Shukla, A. K., Ojha, C. S. P., & Garg, R. D. (2017, July). Surface water quality assessment of Ganga River Basin, India using index mapping. In 2017 IEEE International Geoscience and Remote Sensing Symposium (IGARSS) (pp. 5609-5612). IEEE. Surface water quality assessment of Ganga River Basin, India using index mapping | IEEE Conference Publication | IEEE Xplore

Siddiqui, N., FAIYAZ, T., & Tari, D. V. (2022). Ganga and Yamuna Rivers: Through the Lens of the National Green Tribunal. Nature Environment and Pollution Technology An International Quarterly Scientific Journal, 21(4). Ganga and Yamuna Rivers: Through the Lens of the National Green Tribunal by Nabeela Siddiqui, TARIQUE FAIYAZ, Dr Vinaya Tari :: SSRN

Sigdel, R., Carlton, G., & Gautam, B. (2023). Resolving the Ganges pollution paradox: A policy-centric systematic review. River, 2(1), 126-141. Resolving the Ganges pollution paradox: A policy-centric systematic review - Sigdel - 2023 - River - Wiley Online Library

Sikari, S. Glimpse of Europe on the Ganges; Colony-Culture and Heritage: An Exceptional Historical Tourism Destination in Bengal. Perspectives, Patterns and Practices, 145. Issues-and-Challenges-of-Hospitality-Education-System-in-India.pdf

Simon, M., & Joshi, H. (2022). Story of the Ganga River: Its pollution and rejuvenation. In Riverine systems: Understanding the hydrological, hydrosocial and hydro-heritage dynamics (pp. 21-55). Cham: Springer International Publishing. Story of the Ganga River: Its Pollution and Rejuvenation | Springer Nature Link

Singh Chuphal, D., Thirumalai, K., & Mishra, V. (2025). Recent drying of the Ganga River is unprecedented in the last 1,300 years. Proceedings of the National Academy of Sciences, 122(40), e2424613122. Recent drying of the Ganga River is unprecedented in the last 1,300 years | PNAS
Singh, A. THE GANGA RIVER IN MODERN INDIA: POLLUTION AND PROTECTION. Microsoft Word - Ankit Singh
Singh, B. P., Khichi, P., Sai, P., Gautam, S. K., Chahal, S., & Gupta, J. (2025). Spatial and Temporal Variations in Ganga River Water Quality: Insights from GIS Analysis (2017–2021). Water, Air, & Soil Pollution, 236(15), 1017. Spatial and Temporal Variations in Ganga River Water Quality: Insights from GIS Analysis (2017–2021) | Water, Air, & Soil Pollution | Springer Nature Link
Singh, D., Shukla, A. K., Yadav, S., Pandey, G., & Dutta, V. (2022). The Ganga River water pollution status in India characterize with river Gomti. Ecology, Environment and Conservation, 28(3), 1636-1643. EEC-74.pmd
Singh, I. B. (2022). The Ganga River. Large Rivers: Geomorphology and Management, Second Edition, 521-550. The Ganga River - Large Rivers - Wiley Online Library
Singh, M., & Sinha, R. (2020). Distribution, diversity, and geomorphic evolution of floodplain wetlands and wetland complexes in the Ganga plains of north Bihar, India. Geomorphology, 351, 106960. Distribution, diversity, and geomorphic evolution of floodplain wetlands and wetland complexes in the Ganga plains of north Bihar, India - ScienceDirect
Singh, M., Sinha, R., Mishra, A., & Babu, S. (2022). Wetlandscape (dis) connectivity and fragmentation in a large wetland (Haiderpur) in west Ganga plains, India. Earth Surface Processes and Landforms, 47(7), 1872-1887. Earth Surface Processes and Landforms | Geomorphology Journal | Wiley Online Library
Singh, P. K., Singh, A., Srivastava, A. K., Chauhan, R., Basniwal, R. K., & Chauhan, A. (2025). Microplastic pollution in the Ganga River: A state-of-the-art review of pathways, mechanisms, and mitigation. Water Supply, 25(2), 249-267. Microplastic pollution in the Ganga River: A state-of-the-art review of pathways, mechanisms, and mitigation | Water Supply | IWA Publishing
Singh, P. K., Singh, A., Tripathi, K., Basniwal, R. K., Chauhan, R., & Chauhan, A. (2024). Insights into the seasonal variation, distribution, composition and dynamics of microplastics in the Ganga River ecosystem of Varanasi City, Uttar Pradesh, India. Environmental Monitoring and Assessment, 196(11), 1134. Insights into the seasonal variation, distribution, composition and dynamics of microplastics in the Ganga River ecosystem of Varanasi City, Uttar Pradesh, India | Environmental Monitoring and Assessment | Springer Nature Link
Singh, R. (1992). The Ganges. (No Title).
Singh, S. P., Priya, & Sajwan, K. (2023). Factors influencing the adoption of organic farming: a case of Middle Ganga River basin, India. Organic Agriculture, 13(2), 193-203. Factors influencing the adoption of organic farming: a case of Middle Ganga River basin, India | Organic Agriculture | Springer Nature Link
Singh, S., Rai, S., Singh, P., & Mishra, V. K. (2022). Real-time water quality monitoring of River Ganga (India) using internet of things. Ecological Informatics, 71, 101770. Real-time water quality monitoring of River Ganga (India) using internet of things - ScienceDirect

Sonkar, G. K., & Gaurav, K. (2020). Assessing the impact of large barrages on habitat of the Ganga River dolphin. River Research and Applications, 36(9), 1916-1931. Assessing the impact of large barrages on habitat of the Ganga River dolphin - Sonkar - 2020 - River Research and Applications - Wiley Online Library

Srinivas, R., Singh, A. P., & Shankar, D. (2020). Understanding the threats and challenges concerning Ganges River basin for effective policy recommendations towards sustainable development. Environment, Development and Sustainability, 22(4), 3655-3690. Understanding the threats and challenges concerning Ganges River basin for effective policy recommendations towards sustainable development | Environment, Development and Sustainability | Springer Nature Link

Srivastava, A., & Verma, D. (2023). Comparative bacteriome and antibiotic resistome analysis of water and sediment of the Ganga River of India. World Journal of Microbiology and Biotechnology, 39(11), 294. Comparative bacteriome and antibiotic resistome analysis of water and sediment of the Ganga River of India | World Journal of Microbiology and Biotechnology | Springer Nature Link

Swarnkar, S., Mujumdar, P., & Sinha, R. (2021). Modified hydrologic regime of upper Ganga basin induced by natural and anthropogenic stressors. Scientific reports, 11(1), 19491. Modified hydrologic regime of upper Ganga basin induced by natural and anthropogenic stressors | Scientific Reports

Tare, V. National Mission for Clean Ganga (NMCG). GRBMP-Framework-Document_05.12.2025_RM_VT_VK_Final.pdf

Thanveer, J., Ramiz, M., Siddiqui, M. A., Pulpadan, Y. A., & SN, R. (2025). Dynamics of Gangotri Glacier, India: unravelling the influence of climatic and anthropogenic factors. Environmental Science and Pollution Research, 32(3), 1498-1524. Dynamics of Gangotri Glacier, India: unravelling the influence of climatic and anthropogenic factors | Environmental Science and Pollution Research | Springer Nature Link

The Divine Kumbh: Echoes of Eternity: Ganga, Shipra, Godavari, and Sangam Paperback – Picture Book, 5 January 2025

The Ganges: Cultural, Economic and Environmental Significance (Springer Geography) The Ganges: Cultural, Economic and Environmental Significance | Springer Nature Link

Tiwari, A., Dwivedi, A. C., & Rahman, M. A. (2020). Assessment of heavy metal accumulation in vital tissues of commercially exploited fish, Cyprinus carpio (common carp) from the river Ganga. India. J Emerging Technol and Innovative Res, 7(6), 959-972. Assessment-of-heavy-metal-accumulation-in-vital-tissues-of-commercially-exploited-fish-Cyprinus-carpio-common-carp-from-the-river-Ganga-India.pdf

Tiwari, D., Kumar, R., Yadav, M., Gupta, G. K., kumar Singh, S., Dhapekar, N. K., ... & Sharma, R. (2025). Holistic analysis of Ganga basin water quality: a statistical approach with WQI, HMCI, HMQI and HRI indices. RSC advances, 15(5), 3290-3316. Holistic analysis of Ganga basin water quality: a statistical approach with WQI, HMCI, HMQI and HRI indices - RSC Advances (RSC Publishing) DOI:10.1039/D4RA06144F

Tyagi, R. K. (2009). Socio-economic status of fishers of River Ganga. Bulletin, (160), 55.https://www.bing.com/search?q=Tyagi%2C+R.+K.+(2009).+Socio-economic+status+of+fishers+of+River+Ganga.+Bulletin%2C+(160)%2C+55.&cvid=06ec79c6a32a42b6958fa834d2f515df&gs_lcrp=EgRlZGdlKgYIABBFGDkyBggAEEUYOTIHCAEQ6wcYQDIGCAIQRRg80gEHNzYxajBqOagCCLACAQ&FORM=ANAB01&PC=HCTS

Uddin, S. A., He, L., Hossain, M. J., Nusrat, N., & Debi, M. (2024). Ganges-Brahmaputra-Meghna River Delta. In Delta Sustainability: A Report to the Mega-Delta Programme of the UN Ocean Decade (pp. 89-116). Singapore: Springer Nature Singapore. Ganges-Brahmaputra-Meghna River Delta | Springer Nature Link

Upadhyay, D., Tyagi, P., Grima, S., & Balusamy, B. (2022). PHOOL–Sustainability of the Ganges Through Empowering Women: A Brighter Future for the Next Generations of Indian Children; A Case Study with Teaching Notes. In Being a Child in a Global World (pp. 219-260). Emerald Publishing Limited. PHOOL – Sustainability of the Ganges Through Empowering Women: A Brighter Future for the Next Generations of Indian Children; A Case Study with Teaching Notes | Being a Child in a Global WorldChildhood in an Environment of Violence, Terror, Migration and Rapid Change | Books Gateway | Emerald Publishing

Upreti, P., Sahay, A., & Kumar, V. (2024). Large Dams and Developmental Dilemma: Watershed Management and Sustainable Livelihood Practices in Rim Areas of Tehri Dam, Uttarakhand, India. In Recent Advancements in Sustainable Agricultural Practices: Harnessing Technology for Water Resources, Irrigation and Environmental Management (pp. 247-265). Singapore: Springer Nature Singapore. Large Dams and Developmental Dilemma: Watershed Management and Sustainable Livelihood Practices in Rim Areas of Tehri Dam, Uttarakhand, India | Springer Nature Link

Vinze, P., Hussain, G., Srivastava, S., Azam, M. F., Hussain, M. A., & Haritashya, U. (2025). Hydrological Contributions of Snow and Glacier Melt from the Gangotri Glacier System and Their Climatic Controls Since 1980. Journal of the Indian Society of Remote Sensing, 1-19. Hydrological Contributions of Snow and Glacier Melt from the Gangotri Glacier System and Their Climatic Controls Since 1980 | Journal of the Indian Society of Remote Sensing | Springer Nature Link

Vyas, J. N., Nath, S., Deogade, R. B., & Chandra, P. (2023). Rejuvenation of Rivers in India: A Case Study on Efforts for Rejuvenation of River Ganga. In Ecosystem Restoration: Towards Sustainability and Resilient Development (pp. 137-147). Singapore: Springer Nature Singapore. Rejuvenation of Rivers in India: A Case Study on Efforts for Rejuvenation of River Ganga | Springer Nature Link

Warrier, S. (2014). Kamandalu: The seven sacred rivers of Hinduism. Mayur University.

Yu, M., Liu, Z., Zhao, Y., Lin, B., Hossain, H. Z., Taral, S., ... & Wang, C. (2025). Low sediment transport efficiency from the Tibetan Plateau to the Indian Ocean through the Yarlung Zangbo–Brahmaputra–Ganges system. Geological Society of America Bulletin, 137(9-10), 4082-4100. Low sediment transport efficiency from the Tibetan Plateau to the Indian Ocean through the Yarlung Zangbo–Brahmaputra–Ganges system | GSA Bulletin | GeoScienceWorld

Zakwan, M., & Ahmad, Z. (2021). Trend analysis of hydrological parameters of Ganga River. Arabian Journal of Geosciences, 14(3), 163. Trend analysis of hydrological parameters of Ganga River | Arabian Journal of Geosciences | Springer Nature Link

Zinberg, M., & Banister, M. (2020). Podcasting Pollution: Religious & Cultural Perspectives of the Ganges.

Modern Institute for Education (MIE),
Centenary Block,
Modern School, Barakhamba Road,
New Delhi - 110001

https://www.mieglobal.in/ & https://yari.org.in/

admin@mieglobal.in

011-41021133, +91-7428030100