

DAFTAR PUSTAKA

BUKU

Ali, S. H., & Vladich, H. V. (2016). Environmental diplomacy. In C. M. Constantinou, P. Kerr, & P. Sharp (Eds.), *The SAGE Handbook of Diplomacy* (pp. 601–616). SAGE Publications Ltd.
<https://doi.org/10.4135/9781473957930>

Benedick, R. E. (1998). *Ozone diplomacy: New directions in safeguarding the planet* (Enlarged ed.). Harvard University Press.

Brewster, D. (2018). *India and China at sea: Competition for naval dominance in the Indian Ocean*. Oxford University Press. ISBN: 9780199479337
<https://catalogue.nla.gov.au/catalog/7582341>

Bruch, C., Jensen, D., & Emma, M. (2021). Defining environmental peacebuilding. In R. A. Matthew & E. Nizkorodov (Eds.), *Routledge handbook of environmental security* (pp. 1-28). Routledge.
<https://doi.org/10.4324/9781315107592>

Buzan, B. (2007). *People, states and fear: An agenda for international security studies* (Rev. ed.). ECPR Press.

Conca, K. (2002). *Environmental peacemaking*. Woodrow Wilson Center Press.

Dalby, S. (2009). *Security and environmental change*. Polity Press.
<https://www.wiley.com/en-us/Security+and+Environmental+Change-p9780745658476>

Destradi, S. (2012). *Indian Foreign and Security Policy in South Asia: Regional Power Strategies* (1st ed.). Routledge.
<https://doi.org/10.4324/978020315274>

Eckersley, R. (2004). *The green state: Rethinking democracy and sovereignty*. MIT Press. <https://doi.org/10.7551/mitpress/3364.001.0001>
Floyd, R., & Matthew, R. (Eds.). (2013). *Environmental security: Approaches and issues* (1st ed.). Routledge. <https://doi.org/10.4324/9780203108635>

Hönke, Jana & Müller, Markus-Michael. (2016). *The Global Making of Policing Postcolonial Perspectives*, eds.. 10.15495/EPub_UBT_00005837.
Kelman, I. (2012). *Disaster diplomacy: How disasters affect peace and conflict*. Routledge. <https://www.routledge.com/Disaster-Diplomacy-How-DisastersAffect-Peace-and-Conflict/Kelman/p/book/9780367669645>

Mearsheimer, J. J. (2001). The tragedy of great power politics. W.W. Norton.

Mitrany, D. (1966). A working peace system. Quadrangle Books.
https://www.academia.edu/24463119/A_Working_Peace_System

Mohan, C. R. (2015). Modi's world: Expanding India's sphere of influence. HarperCollins India. <https://harpercollins.co.in/product/modis-worldexpanding-indias-sphere-of-influence/>

Morin, J. F., & Orsini, A. (Eds.). (2020). Essential concepts of global environmental governance (2nd ed.). Routledge.
<https://doi.org/10.4324/9780367418694>

Muni, S. D. (2016). India's foreign policy: The democracy dimension. Cambridge University Press.
<https://www.cambridge.org/core/books/abs/indias-foreignpolicy/index/1D1A393697E6CF3AACB69A52DD2A94E8>

Nicolas, L., & Kallab, E. (2021). Effective forms of environmental diplomacy (1st ed.). Routledge. <https://doi.org/10.4324/9781003033868>

Nye, J. S. (2004). Soft power: The means to success in world politics. PublicAffairs.

Oberthür, S., & Stokke, O. S. (Eds.). (2011). Managing institutional complexity: Regime interplay and global environmental change. MIT Press.
<https://doi.org/10.7551/mitpress/9780262240574>

Susskind, L. E., & Ali, S. H. (2014). Environmental diplomacy: Negotiating more effective global agreements (2nd ed.). Oxford University Press.

Waeber, O., Buzan, B., & de Wilde, J. (1998). Security: A new framework for analysis. Lynne Rienner Publishers.

Young, O. R. (2002). The institutional dimensions of environmental change. Fit, interplay, and scale. MIT Press.
<https://doi.org/10.7551/mitpress/3807.001.0001>

ARTIKEL AKADEMIK

AII (Australia India Institute). (2025). 2025 Trilateral Maritime Security Dialogue: Australia, India, and Indonesia. Australia India Institute, 1.
<https://aai.unimelb.edu.au/2025-trilateral-maritime-security-dialogue-australiaindia-and-indonesia/>

Baruah, D. M. (2018). India's answer to the Belt and Road: A road map for South Asia. Carnegie Endowment for International Peace.:
<https://carnegieendowment.org/research/2018/08/indias-answer-to-thebelt-and-road-a-road-map-for-south-asia>

Bay of Bengal Programme Inter-Governmental Organization. (2015). Strategic action programme for the Bay of Bengal Large Marine Ecosystem. BOBLME.

<http://www.boblme.org/documentRepository/BOBLME%20SAPFinal.pdf>

BOBLME. (2015). Strategic Action Programme for the Bay of Bengal Large Marine Ecosystem. BOBLME Project.

<http://www.boblme.org/documentRepository/BOBLME%20SAP-Final.pdf>

Busby, J. (2023). Climate security and instability in the Bay of Bengal region. Council on Foreign Relations Special Report, 1–25.

https://cdn.cfr.org/sites/default/files/report_pdf/Climate%20Security%20and%20Instability%20in%20the%20Bay%20of%20Bengal%20Region

Casado-Asensio, J., & Prag, A. (2022). Strengthening capacity for climate action in developing countries. OECD Environmental Working Papers, No.

Chaudhury, A. B. R. (2019). Strengthening maritime security in the Indian Ocean Region. National Maritime Foundation.

<https://www.natstrat.org/articledetail/publications/india-s-maritime-securitystrategy-in-the-indian-ocean-region-159.html>

Ehler, Charles & Douvere, Fanny. (2009). Marine Spatial Planning: A Stepby-Step Approach Toward Ecosystem-Based Management.

ESMAP, World Bank. (2018). Bangladesh: Healthier Homes through Improved Cookstoves. <https://www.esmap.org/node/174836>

Gateway House. (2011). Environmental diplomacy: Saving the Sundarbans and restoring Indo-Bangladesh friendship. Observer Research Foundation.

Kashwan, Prakash and Holahan, Robert, "Nested governance for effective REDD plus : institutional and political arguments" (2014). Earth Sciences Faculty Scholarship. 2. https://orb.binghamton.edu/geology_fac/

Krampe, F. (2019). Climate change, peacebuilding and sustainable development. SIPRI Policy Paper, 22–30.

Press Information Bureau Pemerintah India. (2017, 19 Desember). Achievements of Ministry of Defence during the year 2017.

<https://pibindia.wordpress.com/2017/12/19/year-end-review-2017-ministry-of-defence/>

Rahman, Zillur. (2025). Geopolitical Competition in the Bay of Bengal Strategic Implications for Bangladesh and Southeast Asia. 10.13140/RG.2.2.33943.84642.

Raihan, S., & Iffah, K. (2024). BIMSTEC cooperation for addressing environmental and climate change challenges. South Asian Network on

Economic Modeling (SANEM).

Samaranayake, N. (2019). China's Engagement with Smaller South Asian Countries. https://www.usip.org/sites/default/files/2019-04/sr_446-chinas_engagement_with_smaller_south_asian_countries.pdf

Santos, F. (2024). Environmental degradation and the pathways to violent conflict: A global assessment. Carnegie Endowment Publications.

The Energy and Resources Institute. (2022). Circular economy principles for coastal sustainability. TERI Publications.

The Energy and Resources Institute. (2025). Blue economy and environmental governance in India: Policy frameworks and implementation strategies. TERI Publications.

Wyborn, C. A. (2013). Networks and learning in governance of Australian biodiversity conservation. Australian National University.

Xavier, C. (2018). Bridging the Bay of Bengal: Toward a stronger BIMSTEC. Carnegie Endowment for International Peace.

ARTIKEL BERITA

ANI. (2025, 10 Maret). India-Bangladesh joint patrol 'Corpat' and bilateral exercise 'Bangosagar' begin in Bay of Bengal. The Tribune. <https://www.tribuneindia.com/news/world/india-bangladesh-joint-patrolcorpat-and-bilateral-exercise-bangosagar-begin-in-bay-of-bengal>

Angkatan Laut India. (2019, 26 Februari). HADR at Bangladesh - Cyclone Mora. <https://www.indiannavy.nic.in/content/hadr-bangladesh-cyclone-mora>

Bdnews24.com. (2015, 14 Desember). India's project to install 70,000 improved cook stoves in Bangladesh begins. <https://bdnews24.com/neighbours/2015/12/14/indias-project-to-install-70000-improved-cook-stoves-in-bangladesh-begins>

Bhatia, R. (2022, Mei 2). Incorporating the blue economy into BIMSTEC agenda. India Foundation. <https://indiafoundation.in/articles-andcommentaries/incorporating-the-blue-economy-into-bimstec-agenda/>

Blaxekjær, L. Ø. (2015). New practices and narratives of environmental diplomacy. E-International Relations, 28–45. <https://www.e-ir.info/2016/05/29/new-practices-and-narratives-of-environmental-diplomacy/>

CITES. (2014). FAO and CITES support India's effort in coordinating the Bay of Bengal regional cooperation on sharks. CITES Secretariat.

https://cites.org/eng/chennai_sharks_workshop

Cronin, P. M., & Baruah, D. M. (2014). The Modi doctrine for the Indo-Pacific maritime region. *The Diplomat*, 12(1), 1–8. <https://thediplomat.com/2014/12/the-modi-doctrine-for-the-indo-pacificmaritime-region/>

Down To Earth. (2026). Ganga pollution in Uttarakhand: CAG audit finds untreated sewage despite Nanami Gange funds. <https://www.downtoearth.org.in/rivers/ganga-runs-polluted>

Durai, S. (2025). India's maritime vision: From SAGAR to Indo-Pacific to MAHASAGAR [Komentar]. *Arab News / Embassy of India*. <https://www.arabnews.com/node/2611859/world>

Faotto, A. (2019). Environmentalism in IR Theory. Atlas Institute for International Affairs. <https://atlasinstitute.org/environmentalism-in-ir-theory/>

GGGI (Global Green Growth Institute). (2025). Indonesia launches blue carbon ecosystems roadmap and action guide at COP30. Global Green Growth Institute, 2.

McDonald, M. (2015). Ecological security. *E-International Relations*, 27(1), 1–10. <https://www.e-ir.info/pdf/71040>

Modi, N. (2015, March 12). SAGAR: Security and growth for all in the region [Speech presentation]. Commissioning of MCGS Barracuda, Mauritius.

Mongabay India. (2019, November 15). Twenty years in the making: Where is India's National Plan of Action for shark fisheries? <https://india.mongabay.com/2019/11/india-national-plan-of-action-for-sharkfisheries/>

NDTV. 14 Maret 2017. Bangladesh's University Of Rajshahi, Jamia Millia Islamia Strengthens Academic Ties. <https://www.ndtv.com/education/bangladeshs-university-of-rajshahi-jamia-millia-islamia-strengthens-academic-ties-1669552>

Padmaja, G. (2016, 19 April). India-Bangladesh coastal shipping: Opportunities and challenges. National Maritime Foundation. <https://maritimeindia.org/india-bangladesh-coastal-shipping-opportunitiesand-challenges/>

JURNAL

Aggestam, K. (2015). Desecuritisation of water and the technocratic turn in peacebuilding. *International Environmental Agreements: Politics, Law and Economics*, 15(3), 327–340. <https://doi.org/10.1007/s10784-015-9281-x>

Amri, U., & Zahidi, M. S. (2023). Indonesia's role in IORA: Challenges and autonomy. *Nation State: Journal of International Relations*, 1–20. <https://jurnal.amikom.ac.id/index.php/nsjis/article/download/949/388/5777>

Angstadt, M. (2022). Environmental norm diffusion and domestic legal implementation: The case of specialized environmental courts and tribunals. *Review of European, Comparative & International Environmental Law*, 31(1), 1–12. <https://doi.org/10.1111/reel.12428>

Anwar, A. (2022). Positioning the Bay of Bengal in the great game of the Indo-Pacific fulcrum. *Journal of Indo-Pacific Affairs*, 5(2), 115–132. https://media.defense.gov/2022/Mar/28/2002964030/-1/-1/1/FEATURE_ANWAR.PDF

Belhabib D and Le Billon P (2022). Adjacency and vessel domestication as enablers of fish crimes. *Front. Mar. Sci.* 9:936174. DOI: 10.3389/fmars.2022.936174

Bajpae, C. (2023). Reinvigorating India's 'Act East' policy in an age of renewed power politics. *The Pacific Review*, 1–20. <https://doi.org/10.1080/09512748.2022.2110609>

Barbesgaard, M. (2018). Blue growth: savior or ocean grabbing? *The Journal of Peasant Studies*, 45(1), 130–149. <https://doi.org/10.1080/03066150.2017.1377186>

Barnhoorn, A. (2019). SECURITISING ENVIRONMENTAL CHALLENGES: THE CASE OF CLIMATE MIGRATION A CASE STUDY ANALYSIS OF THE EUROPEAN UNION AND THE NETHERLANDS. *Journal of International Law and Relations*, 12(1), 15–44.

Barua, S. (2014). India's environmental strategy in the global climate negotiations. *India Review*, 16(3), 1–20. <https://doi.org/10.1177/0020881717719352>

Basu Ray Chaudhury, A. (2019). India's maritime connectivity: Priority and challenges. *Maritime Affairs: Journal of the National Maritime Foundation of India*, 15(1), 10–22. <https://doi.org/10.1080/19480881.2019.1665823>

Bavinck, M., Jentoft, S., & Scholtens, J. (2018). Fisheries as social struggle: A reinvigorated social science research agenda. *Marine Policy*, Volume 94, Pages 46–52, ISSN 0308-597X, <https://doi.org/10.1016/j.marpol.2018.04.026>.

Bavinck, Maarten & Vivekanandan, Vriddagiri. (2010). Conservation, Conflict and the Governance of Fisher Wellbeing: Analysis of the Establishment of the Gulf of Mannar National Park and Biosphere Reserve. *Environmental management*. 47. 593–602. 10.1007/s00267-010-9578-z.

Belabbes, M. (2022). Environmental security and international relations: The case of climate change. *Academicus International Scientific Journal*, 25, 608–618.

Bergman, M., Petrovics, D., & Huitema, D. (2025). Multi-level governance and stakeholder coordination in environmental policy implementation. *Environmental Policy and Governance*, 25(1), 1-16.

Bhatia, R. (2024). Towards a sustainable Bay of Bengal blue economy: Role of BIMSTEC. *BIISS Journal*, 45(1), 1–15. <https://www.biiss.org/public/index.php/article/sustainable-bay-of-bengal-blueeconomy-role-of-bimstec>

Biermann, F. (2007). 'Earth system governance' as a crosscutting theme of global change research. *Global Environmental Change*. Volume 17, 3–4, 326–337. ISSN 0959-3780. <https://doi.org/10.1016/j.gloenvcha.2006.11.010>.

Biermann, F., et al. (2009). Earth system governance: People, places and the planet. *Science*, 325(5959), 1–20. <https://www.earthsystemgovernance.org/wpcontent/uploads/2010/03/Biermann-et-al.-2009-Earth-System-GovernancePeople-Places-and-Planet.pdf>

Biswas, J, et al. Coastal and Marine Pollution in Bangladesh: Pathways, Hotspots and Adaptation Strategies. *European Journal of Environment and Earth Sciences*. <https://doi.org/10.24018/EJGEO.2021.2.4.133>

Bueger, C. Edmunds, T. (2017) "Beyond Seablindness: A New Agenda for Maritime Security Studies," *International Affairs* 93, no. 6. Oxford Academic. <https://www.academic.oup.com>

Bueger, C. (2015). What is maritime security? *Marine Policy*, 53, 159–164. <https://doi.org/10.1016/j.marpol.2014.12.007>

Chakraborty, M. (2020). Emerging maritime security architecture in the Bay of Bengal. *Journal of the Indian Ocean Region*, 16(2), 195–214. <https://doi.org/10.1080/19480881.2020.1721108>

Chandra, B. (2024). India's climate diplomacy: The role of ideational dimensions. *The Round Table*, 113(1), 1–15. <https://doi.org/10.1080/00358533.2025.2593422>

Collins, A., & Rüland, J. (2023). From practices to praxis: ASEAN's transnational climate governance networks. *International Quarterly for Asian Studies*, 54(1), 1–15. <https://doi.org/10.1177/18681034231167443>

Corbett, J. (2019). Norm entrepreneurship and diffusion 'from below' in international organisations. *Review of International Studies*, 45(4), 647–668. <https://doi.org/10.1017/S0260210519000068>

Coffey, D., Spears, D., & Hathi, P. (2020). Assessing high-profile public

messaging for sanitation behaviour change: Evidence from a mobile phone survey in India. *Waterlines*, 39(4), 240–252. <https://doi.org/10.3362/1756-3488.19-00011>

Das, U. (2024). India's security imagination of the Bay of Bengal: Aspiration, sub-optimality, and history. *Journal of the Indian Ocean Region*, 19(3), 238–254. <https://doi.org/10.1080/19480881.2024.2314175>

DeCaro, D. A., et al. (2017). Legal and institutional foundations of adaptive environmental governance. *Ecology and Society*, 22(1), 32. <https://pmc.ncbi.nlm.nih.gov/articles/PMC5954432/>

Demaria, Frederico. Shipbreaking at Alang–Sosiya (India): An ecological distribution conflict. *Ecological Economics*, Volume 70, Issue 2, 2010. Pages 250–260. ISSN 0921-8009, <https://doi.org/10.1016/j.ecolecon.2010.09.006>.

Devi, N.L., Kumar, A. and Yadav, I.C. (2020) PM10 and PM2.5 in IndoGangetic Plain (IGP) of India: Chemical Characterization, Source Analysis, and Transport Pathways. *Urban Climate*, 33, Article ID: 100663. <https://www.sciencedirect.com/science/article/abs/pii/S2212095520301978> <https://doi.org/10.1016/j.uclim.2020.100663>

Doway, T. (2018). Blue economy and the Indian Ocean Rim. *Maritime Affairs Quarterly*, 22(3), 78–95. <https://www.tandfonline.com/doi/full/10.1080/19480881.2018.1421450>

Dr. Shakila Hashim, Dr. Zulfiqar Ali, Nadia Rasheed, & Rana Gulzar Ahmed. (2025). Non-Traditional Maritime Threats in the Indian Ocean Region: A Rising Challenge for Pakistan's National Security. *Review Journal of Social Psychology & Social Works*, 3(2), 1352–1366.

Dresse, A., et al. (2019). Environmental peacebuilding: Towards a theoretical framework. *Cooperation and Conflict*, 54(1), 99–119. <https://doi.org/10.1177/0010836718808331>

Dyer, H. (2001). Environmental security and international relations. *International Peacekeeping*, 8(2), 440–470.

Fairhead, J., Leach, M., & Scoones, I. (2012). Green Grabbing: a new appropriation of nature? *The Journal of Peasant Studies*, 39(2), 237–261. <https://doi.org/10.1080/03066150.2012.671770>

Galaz, Victor. Et al. (2012) 'Planetary boundaries'—exploring the challenges for global environmental governance/ *Current Opinion in Environmental Sustainability*, Volume 4, Issue 1. 80–87 ISSN 1877-3435, <https://doi.org/10.1016/j.cosust.2012.01.006>.

Godbole, A. (2024). Climate change and the Bay of Bengal region:

Vulnerabilities, risks and the absent cooperation. *Australian Journal of Maritime & Ocean Affairs*, 16(3).
<https://doi.org/10.1080/18366503.2024.2342606>

Guha, A. (2023). Diplomacy and anthropocentric environmental abuses: India's climate diplomacy as soft power. *Electronic Journal of Social and Strategic Studies*, 5(1), 1–15.
https://www.ejsss.net.in/uploads/172/13751_pdf.pdf

Gupta, S. (2019). The Bay of Bengal as a strategic space. *Strategic Analysis*, 43(3), 205–218.

Haas, P. M. (1992). Introduction: Epistemic communities and international policy coordination. *International Organization*, 46(1), 1–35.
<https://fbaum.unc.edu/teaching/articles/IO-1992-Haas.pdf>

Hall, N., et al. (2024). Towards minilateral climate governance? Analysing the International Solar Alliance. *Review of European, Comparative & International Environmental Law*, 33(1), 1–15.

Hardin, G. (1968). The tragedy of the commons. *Science*, 162(3859), 1243–1248.
https://worldacademy.org/wpcontent/uploads/2022/08/G.Hardin1968_SB_2022.pdf

Hassanali K (2022) Participating in Negotiation of a New Ocean Treaty Under the Law of the Sea Convention – Experiences of and Lessons From a Group of Small-Island Developing States. *Front. Mar. Sci.* 9:902747. doi: 10.3389/fmars.2022.902747

Haque, A. B., Cavanagh, R. D., & Seddon, N. (2021). Evaluating artisanal fishing of globally threatened sharks and rays in the Bay of Bengal, Bangladesh. *PLOS ONE*, 16(9), e0256146.
<https://doi.org/10.1371/journal.pone.0256146>

Hocherman, T., Bergman, A., & Schöll, R. (2025). Time lags in environmental governance: A critical review. *Ambio*, 54(2), 1–28.
<https://doi.org/10.1007/s13280-024-02050-1>

Hossain, M. A., Hanasz, M., & Furuya, K. (2022). Transboundary water governance in South Asia: A case study of the Ganges Brahmaputra-Meghna basin. *Management, Journal* 305, of *Environmental* 114354.
<https://doi.org/10.1016/j.jenvman.2021.114354>

K.K. Baiju, Shinoj Parappurathu, S. Abhilash, C. Ramachandran, P.S. Swathi Lekshmi, Praveen Padmajan, Shelton Padua, Thomson Kaleekal. (2002) "Achieving governance synergies through institutional interactions among non-state and state actors in small-scale marine fisheries in India". *Marine*

Policy, Volume 138. 104990. ISSN 0308-597X.

Kartiki, K. (2011). Climate change and migration: a case study from rural Bangladesh. *Gender & Development*, 19(1), 23–38. <https://doi.org/10.1080/13552074.2011.554017>

Kellner, E., Petrovics, D., & Huitema, D. (2024). Polycentric climate governance: The state, local action, democratic preferences, and power. *Global Environmental Politics*, 24(3), 24-47. https://doi.org/10.1162/glep_a_00738

LeBillon, P. & Duffy, R., (2018) "Conflict ecologies: Connecting political ecology and peace and conflict studies", *Journal of Political Ecology* 25(1), 239-260. doi: <https://doi.org/10.2458/v25i1.22704>

Lee, Hunjoo & Kim, Misu. (2024). BIMSTEC at a Crossroads: Enhancing Regional Cooperation through Institutionalization and Leadership. *Journal of Ecohumanism*. 3. 41-51. 10.62754/joe.v3i6.3889.

Lujala, Päivi & Rustad, Siri. (2012). High-value Natural Resources: A Blessing or a Curse for Peace?. *Sustain. Dev. Law Policy*. 12.

Mahadiansar, Alfiandri & Marliani. (2023). PESTEL Analysis of Blue Economy Development Policy in Indonesia. *BIO Web of Conferences*. 70. 10.1051/bioconf/20237005005.

Maja, M. M., & Ayano, S. F. (2021). The impact of population growth on natural resources and farmers' capacity to adapt to climate change in lowincome countries. *Earth Systems and Environment*, 5, 271–283. <https://doi.org/10.1007/s41247-021-00069-6>

Midlen, Alex. (2024). Enacting the blue economy in the Western Indian Ocean: A 'collaborative blue economy governmentality'. *Environment and Planning E: Nature and Space*. 7. 10.1177/25148486231198010.

Moutusi Islam. (2023). BANGLADESH-INDIA MARITIME COOPERATION IN THE BAY OF BENGAL: BANGLADESH PERSPECTIVE. *BISS Journal*. Vol. 44, No. 3. 117-139. <https://doi.org/10.56888/biiss-journal.v44i3.a905>

Narayanan, V. (2025). Climate security and militaries in the Bay of Bengal region. *Contemporary South Asia*, 33(1), 1–12. <https://doi.org/10.1080/13523260.2025.2574702>

Norbu, Man. (2025). China's Indian Ocean Strategy and Its Implications for India's Maritime Security. *International Journal For Multidisciplinary Research*. 7. 10.36948/ijfmr.2025.v07i05.69021.

Ostrom, E. (2010). Polycentric systems for coping with collective action and global environmental change. *Global Environmental Change*, 20(4), 550–557. <https://doi.org/10.1016/j.gloenvcha.2010.07.004>

Paavola, J. (2016) Multi-Level Environmental Governance: Exploring the economic explanations. *Env. Pol. Gov.*, 26: 143–154. doi: 10.1002/eet.1698.
Pacoureau, N. Et al (2021). Half a century of global decline in oceanic sharks and rays. *Nature*, 589(7843), 567–571. <https://doi.org/10.1038/s41586-020-03173-9>

Pant, H. V., & Rej, A. (2018). Is India Ready for the Indo-Pacific? *The Washington Quarterly*, 41(2), 47–61. <https://doi.org/10.1080/0163660X.2018.1485403>

Pellizzoni, L. (2022). Is it only about science and policy? The intergovernmental epistemologies of global environmental governance. *Journal of Environmental Policy & Planning*, 24(5), 1–15.

Prantl, F., Newig, J., & Schäfer, M. (2024). Governance challenges and institutional design for earth system governance. *Global Sustainability*, 7, e12. <https://doi.org/10.1017/sus.2024.5>

Pratama, A. (2022). Middle power and symbolic power in climate change negotiations: The case of Indonesia. *Global Journal of Political International*, 25(1), 1–25. <https://scholarhub.ui.ac.id/cgi/viewcontent.cgi?article=1260&context=global>

Rahman, M. J., Nahiduzzaman, M., & Wahab, M. A. (2021). Threats to fish biodiversity in Bangladesh waters and measures for revival of declining population. *Journal of the Indian Society of Coastal Agricultural Research*, 39(2), 66–79. <https://doi.org/10.54894/JISCAR.39.2.2021.111076>

Rao, N., Sophia, J.D. (2023). Identity, sociality and mobility: understanding internal fisher migration along India's east coast. *Maritime Studies* 22, 42 <https://doi.org/10.1007/s40152-023-00333-1>

Rashid, T., Hoque, S., & Akter, S. (2015). Pollution in the Bay of Bengal: Impact on Marine Ecosystem. *Open Journal of Marine Science*, 5(1), 55–63. <https://doi.org/10.4236/ojms.2015.51006>

Ravi, R., Janodia. (2022) M.D. Factors Affecting Technology Transfer and Commercialization of University Research in India: a Cross-sectional Study. *J Knowl Econ* 13, 787–803. <https://doi.org/10.1007/s13132-021-00747-4>

Rochette, Julien & Billé, Raphaël & Molenaar, Erik J. & Drankier, Petra & Chabason, Lucien, 2015. "Regional oceans governance mechanisms: A review," *Marine Policy*, Elsevier, vol. 60(C), 9-19.

Romdoni, R. N. M. (2025). The ship must cast off: Indonesia's perspective and contribution on the BBNJ Agreement. *Journal of Indonesian Legal Studies*, 3.

Sakhuja, V. (2014). Regional management of the Bay of Bengal water area. *Maritime Affairs*, 10(1), 40–55.

Schöttli, J. (2019). Security and growth for all in the Indian Ocean – Maritime governance and India's foreign policy. *India Review*, 18(5), 568–592. <https://doi.org/10.1080/14736489.2019.1703366>

Scientific Reports. (2024). Toilet construction under the Swachh Bharat Mission and infant mortality in India. *Scientific Reports*, 14, 71268. <https://doi.org/10.1038/s41598-024-71268-8>

Sebastião, S. P., & Soares, I. (2023). Environmental diplomacy: from transnational policies to the role of ambassadors – the contribution of David Attenborough (2018–2020). *Journal of Communication Management*, 27(2), 207–225. <https://doi.org/10.1108/JCOM-04-2022-0030>

Selby, J., Daoust, G., & Hoffmann, S. (2024). The many faces of environmental security. *Annual Review of Environment and Resources*, 49, 1–40. <https://doi.org/10.1146/annurev-environ-112922-114232>

Shittu, W., Oladimeji, M. S., & Shuaib, A. (2021). An investigation of the nexus between natural resources, environmental performance, energy security and environmental degradation. *Journal of Cleaner Production*, 73, 1–18.

Sievers, Eva & Spierenburg, Marja & Jhagroe, Shivant & van Oudenhoven, Alexander. (2024). Place-based knowledge transfer in a local-to-global and knowledge-to-action context: key steps and facilitative factors. *Ecology and Society*. 29. 10.5751/ES-15024-290308.

Simi, K. K., & Kavitha, C. (2025). BBNJ Agreement and the negotiation process: A critical analysis of marine genetic resources. *Indonesian Journal of International Law*, 541.

Srivastava, Sanjeev & Mukul, Sharif & Banerjee, Saon & Barman, Dhananjay & Kar, Gouranga & Hindersah, Reginawanti & Arief, Candra & Khan, Mohammed. (2025). A hierarchical and inclusive zonation of Sundarbans for monitoring and management of the world heritage area. *APN Science Bulletin*. https://research.usc.edu.au/view/pdfCoverPage?instCode=61USC_INST&filePid=13293972700002621&download=true

Tobias Ide, Carl Bruch, Alexander Carius, Ken Conca, Geoffrey D Dabelko,

Richard Matthew, Erika Weinthal, The past and future(s) of environmental peacebuilding, *International Affairs*, Volume 97, Issue 1, January 2021, Pages 1–16, <https://doi.org/10.1093/ia/iaaa177>

Trombetta, M. J. (2014). Linking climate-induced migration and security within the EU: insights from the securitization debate. *Critical Studies on Security*, 2(2), 131–147. <https://doi.org/10.1080/21624887.2014.923699>

Uddin, Kabir. Khanal, Nishanta. Chaudhary, Sunita. Maharjan, Sajana. Bahadur Thapa, Rajesh. (2020) Coastal morphological changes: Assessing long-term ecological transformations across the northern Bay of Bengal. *Environmental Challenges*, Volume 1, 2020, 100001. ISSN 2667-0100. <https://doi.org/10.1016/j.envc.2020.100001>.

Upadhyay, S. (2018). India's Response to Disasters and Humanitarian Assistance in South Asia. *Indian Foreign Affairs Journal*, 13(4), 316–334. <https://www.jstor.org/stable/48636680>

Wan, Z. Zhu, M. Chen, S. Sperling, D. (2016). Three steps to a green shipping industry. *Nature* 530, 275–277. doi: 10.1038/530275a

Watson, W. H. (2015). Middle powers in global governance. *International Studies Review*, 17(2), 145–168.

Yang F, Resplandy L, Zhao Y, Ditkovsky S. Coastal Hypoxia in the Indian Ocean: Unraveling Drivers of Spatio-Temporal Variability. *Glob Chang Biol*. 2025 Aug;31(8):e70378. doi: 10.1111/gcb.70378. PMID: 40765522; PMCID: PMC12326294.

Zahir Uddin Ahmed, Omar Hasan, Muhammad Mizanur Rahman, Morgina Akter, Md Shajjadur Rahman, Subrata Sarker. (2022) "Seaweeds for the sustainable blue economy development: A study from the south east coast of Bangladesh. *Heliyon*, Volume 8, Issue 3, e09079. ISSN 2405-8440,