

- Global Environmental Change*, 26(1), 152–158.
<https://doi.org/10.1016/j.gloenvcha.2014.04.002>
- Creswell, J. W., & Creswell, J. D. (2018). *Research design. Qualitative, quantitative, and mixed methods approaches* (5th ed.). SAGE Publications.
- Crowder, L., & Norse, E. (2008). Essential ecological insights for marine ecosystem-based management and marine spatial planning. *Marine Policy*, 32(5), 772–778.
<https://doi.org/10.1016/j.marpol.2008.03.012>
- Germond, B. (2015). Maritime Security and Safety — Securing, Policing, and Protecting the Seas. *The Maritime Dimension of European Security*, 73–89.
https://doi.org/10.1057/9781137017819_6
- Gunawan, R., & Samin, R. (2024). Application of the Public-Private Partnership Concept in Airport Development in Bintan Regency to Enhance the Coastal Economy. *Journal of Maritime Policy Science*, 1(1), 23–31. <https://doi.org/10.31629/JMPS.V1I1.6875>
- Kismartini, K., Roziqin, A., & Authori, N. (2023). A stakeholder analysis for sustainable development of Maritime Village in Semarang coastal community, Indonesia. *Public Administration and Policy*, 26(3), 321–334. <https://doi.org/10.1108/PAP-10-2022-0119>
- Koričan, M., Fan, A., & Vladimir, N. (2025). Analysis of environmental-economic sustainability of fishing vessels and its improvement by alternative powering options in projected decarbonization scenarios. *Fisheries Research*, 285, 107385.
<https://doi.org/10.1016/J.FISHRES.2025.107385>
- Lewis, M. (2011). Governance and Corruption in Public Health Care Systems. *SSRN Electronic Journal*. <https://doi.org/10.2139/SSRN.984046>
- Lukambagire, I., T, A., von Lieres, J. S., Matovu, B., & Bhavani, R. R. (2024). Fishermen's attitudes towards drone use for sustainable fishing in a coastal community in Kerala, India: An exploratory qualitative study. *Sustainable Futures*, 7, 100225.
<https://doi.org/10.1016/J.SFTR.2024.100225>
- Mageau, C., VanderZwaag, D. L., Huffman, K., & Farlinger, S. (2015). Oceans Policy: A Canadian case study. In *Routledge Handbook of National and Regional Ocean Policies* (pp. 87–131). Routledge. <https://doi.org/10.4324/9781315765648-5>
- Novalino, D., & Wulandari, N. (2024). Implementation of the Measured Fishing Policy-Penangkapan Ikan Terukur (PIT) in the Riau Islands Province. *Journal of Maritime Policy Science*, 1(3), 119–127. <https://doi.org/10.31629/JMPS.V1I3.6946>
- Oveisi, S., Moeinaddini, M., & Natcher, D. (2025). LCA of fishing vessels exporting fish from the Arctic. *Science of The Total Environment*, 985, 179659.
<https://doi.org/10.1016/J.SCITOTENV.2025.179659>
- Pauly, D., & Zeller, D. (2016). Catch reconstructions reveal that global marine fisheries catches are higher than reported and declining. *Nature Communications*, 7(1), 1–9.
<https://doi.org/10.1038/NCOMMS10244;SUBJMETA=1491,158,2446,631;KWRD=FISHERIES>
- Pelc, R., & Fujita, R. M. (2002). Renewable energy from the ocean. *Marine Policy*, 26(6), 471–479. [https://doi.org/10.1016/S0308-597X\(02\)00045-3](https://doi.org/10.1016/S0308-597X(02)00045-3)
- Prescott, J. R. V., & Schofield, C. H. (2005). *The maritime political boundaries of the world*. BRILL.
- Quirinno, R. S., Suwito, S., & Prakoso, L. Y. (2024). Optimizing National Security: The Importance of Private Sector Involvement in The Indonesia Defense Industry. *International Journal Of Humanities Education and Social Sciences*, 4(1), 2808–1765.
<https://doi.org/10.55227/IJHESS.V4I1.1068>
- Roberts, C. M., McClean, C. J., Veron, J. E. N., Hawkins, J. P., Allen, G. R., McAllister, D. E., Mittermeier, C. G., Schueler, F. W., Spalding, M., Wells, F., Vynne, C., & Werner, T. B.

- (2002). Marine biodiversity hotspots and conservation priorities for tropical reefs. *Science*, 295(5558), 1280–1284. https://doi.org/10.1126/SCIENCE.1067728/SUPPL_FILE/1067728S2_THUMB.GIF
- Saad, S., Ahmad, Z., Rani, M. H., Khodzori, M. F. A., Yusof, M. H., Noor, N. M., & Mukai, Y. (2015). Assessing the Potential of Mangrove Educotourism to Marine Protected Area: A Case of Tioman and Tulai Islands, Pahang, Malaysia. *Natural Resources*, 06(07), 442–449. <https://doi.org/10.4236/NR.2015.67042>
- Smythe, T. C., & McCann, J. (2018). Lessons learned in marine governance: Case studies of marine spatial planning practice in the U.S. *Marine Policy*, 94, 227–237. <https://doi.org/10.1016/J.MARPOL.2018.04.019>
- van Tatenhove, J. P. M. (2017). Transboundary marine spatial planning: a reflexive marine governance experiment? *Journal of Environmental Policy and Planning*, 19(6), 783–794. <https://doi.org/10.1080/1523908X.2017.1292120>
- Veron, J. E. N., Devantier, L. M., Turak, E., Green, A. L., Kininmounth, S., Smith, M. S., & Peterson, N. (2009). Delineating the Coral Triangle. *Galaxea, Journal of Coral Reef Studies*, 11(2), 91–100. <https://doi.org/10.3755/GALAXEA.11.91>
- Wirajing, M. A. K., & Nanfosso, R. T. (2025). Households' resilience capacity in the Cameroon fishing communities: case of the internally displaced and Immigrants fishermen. *World Development Perspectives*, 38, 100678. <https://doi.org/10.1016/J.WDP.2025.100678>