



DAFTAR PUSTAKA

- Adam, C., & Dercon, S. (2009). The political economy of development: An assessment. *Oxford Review of Economic Policy*, 25(2), 173–189. <https://doi.org/10.1093/oxrep/grp020>
- Agrawal, A. (2003). Sustainable governance of common-pool resources: Context, methods, and politics. *Annual Review of Anthropology*, 32, 243–262. <https://doi.org/10.1146/annurev.anthro.32.061002.093112>
- Akbar, D., Mariani, Yudiatmaja, W. E., & Edison. (2021). Governance of mangrove restoration and conservation to climate change resilience in Bintan Island. *IOP Conference Series: Earth and Environmental Science*, 824(1), 012048. <https://doi.org/10.1088/1755-1315/824/1/012048>
- Andrews, E. J., Harper, S., Cashion, T., Palacios-Abrantes, J., Blythe, J., Daly, J., Eger, S., Hoover, C., Talloni-Alvarez, N., Teh, L., Bennett, N., Epstein, G., Knott, C., Newell, S. L., & Whitney, C. K. (2020). Supporting early career researchers: Insights from interdisciplinary marine scientists. *ICES Journal of Marine Science*, 77(2), 476–485. <https://doi.org/10.1093/icesjms/fsz247>
- Andrews, J. C., Burton, S., Gundlach, G. T., Hill, R. P., Kees, J., Netemeyer, R. G., & Walker, K. L. (2022). What Exactly Is Marketing and Public Policy? Insights for JPPM Researchers. *Journal of Public Policy and Marketing*, 41(1), 10–33. <https://doi.org/10.1177/07439156211042018>
- Anthony, E. J., Basset, M., Dussouillez, P., Goichot, M., & Loisel, H. (2019). Overview of the Monsoon-influenced Ayeyarwady River delta, and delta shoreline mobility in response to changing fluvial sediment supply. *Marine Geology*, 417(August), 106038. <https://doi.org/10.1016/j.margeo.2019.106038>
- Armenio, E, Mossa, M., & Petrillo, A. F. (2021). Coastal vulnerability analysis to support strategies for tackling COVID-19 infection. *Ocean and Coastal Management*, 211. <https://doi.org/10.1016/j.ocecoaman.2021.105731>
- Armenio, Elvira, Mossa, M., & Petrillo, A. F. (2021). Coastal vulnerability analysis to support strategies for tackling COVID-19 infection. *Ocean and Coastal Management*, 211, 105731. <https://doi.org/10.1016/j.ocecoaman.2021.105731>
- Bell, S., Correa Peña, A., & Prem, M. (2013). Imagine coastal sustainability. *Ocean and Coastal Management*, 83, 39–51. <https://doi.org/10.1016/j.ocecoaman.2013.02.016>
- Brent, Z. W., Barbesgaard, M., & Pedersen, C. (2018). The Blue Fix: Unmasking the politics behind the promise of blue growth. *Transnational Institute, October*, 24.
- Chuang, Y. H., Yu, R. F., Chen, W. Y., Chen, H. W., & Su, Y. T. (2018). Sustainable planning for a coastal wetland system with an integrated ANP and DPSIR model for conflict resolution. *Wetlands Ecology and Management*, 26(6), 1015–1036. <https://doi.org/10.1007/s11273-018-9627-6>
- Clement, F. (2010). Analysing decentralised natural resource governance: Proposition for a “politicised” institutional analysis and development framework. *Policy*



Sciences, 43(2), 129–156. <https://doi.org/10.1007/s11077-009-9100-8>

Creswell, J. W. (2008). *version-nueva-Creswell (2008) Research Design.pdf*.

Creswell, J. W., & Poth, C. N. (1967). Qualitative Inquiry Research Design. In *Angewandte Chemie International Edition*, 6(11), 951–952. (Fourth Edi, Vol. 13, Issue April). Sage.

Crossland, C. J., Baird, D., Ducrotoy, J.-P., Lindeboom, H., Buddemeier, R. W., Dennison, W. C., Maxwell, B. A., Smith, S. V., & Swaney, D. P. (2005). *The Coastal Zone — a Domain of Global Interactions. Oecd 2001*, 1–37. https://doi.org/10.1007/3-540-27851-6_1

Dana, L. P., & Dana, T. E. (2005). Expanding the scope of methodologies used in entrepreneurship research. *International Journal of Entrepreneurship and Small Business*, 2(1), 79–88. <https://doi.org/10.1504/IJESB.2005.006071>

de Alencar, N. M. P., Le Tissier, M., Paterson, S. K., & Newton, A. (2020). Circles of coastal sustainability: A framework for coastal management. *Sustainability (Switzerland)*, 12(12). <https://doi.org/10.3390/SU12124886>

Drews, S., & van den Bergh, J. C. J. M. (2016). Public views on economic growth, the environment and prosperity: Results of a questionnaire survey. *Global Environmental Change*, 39, 1–14. <https://doi.org/10.1016/j.gloenvcha.2016.04.001>

Dunn, F. E., Darby, S. E., Nicholls, R. J., Cohen, S., Zarfl, C., & Fekete, B. M. (2019). Projections of declining fluvial sediment delivery to major deltas worldwide in response to climate change and anthropogenic stress. *Environmental Research Letters*, 14(8). <https://doi.org/10.1088/1748-9326/ab304e>

Fan, B., Li, Y., & Pavao-Zuckerman, M. (2021). The dynamics of land-sea-scape carbon flow can reveal anthropogenic destruction and restoration of coastal carbon sequestration. *Landscape Ecology*, 36(7), 1933–1949. <https://doi.org/10.1007/s10980-020-01148-9>

Fan, Bingxiong, Li, Y., & Pavao-Zuckerman, M. (2021). The dynamics of land-sea-scape carbon flow can reveal anthropogenic destruction and restoration of coastal carbon sequestration. *Landscape Ecology*, 36(7), 1933–1949. <https://doi.org/10.1007/s10980-020-01148-9>

Fan, D., Wu, Y., Zhang, Y., Burr, G., Huo, M., & Li, J. (2017). South Flank of the Yangtze Delta: Past, present, and future. *Marine Geology*, 392(December), 78–93. <https://doi.org/10.1016/j.margeo.2017.08.015>

Hanson, A. J., Augustine, I., Courtney, C. A., Fauzi, A., Gammage, S., & Koesoebiono. (2003). An Assessment of the coastal Resource Management project (CRMP) In Indonesia. *Improving College and University Teaching*, 20(4), 326–327. <https://doi.org/10.1080/00193089.1972.10533324>

Heale, R., & Forbes, D. (2013). Understanding triangulation in research. *Evidence-Based Nursing*, 16(4), 98. <https://doi.org/10.1136/eb-2013-101494>



Hoque, M. A. A., Ahmed, N., Pradhan, B., & Roy, S. (2019). Assessment of coastal vulnerability to multi-hazardous events using geospatial techniques along the eastern coast of Bangladesh. *Ocean and Coastal Management*, 181(February), 104898. <https://doi.org/10.1016/j.ocecoaman.2019.104898>

Intergovernmental Oceanographic Commission; (2006). Report of the First International Workshop on Marine Spatial Planning. *UNESCO Headquarters, November.*

Jakob, M., Flachsland, C., Christoph Steckel, J., & Urpelainen, J. (2020). Actors, objectives, context: A framework of the political economy of energy and climate policy applied to India, Indonesia, and Vietnam. *Energy Research and Social Science*, 70(March), 101775. <https://doi.org/10.1016/j.erss.2020.101775>

Janssen, M., & Helbig, N. (2018). Innovating and changing the policy-cycle: Policy-makers be prepared! *Government Information Quarterly*, 35(4), S99–S105. <https://doi.org/10.1016/j.giq.2015.11.009>

Joas, F., Pahle, M., Flachsland, C., & Joas, A. (2016). Which goals are driving the Energiewende? Making sense of the German Energy Transformation. *Energy Policy*, 95, 42–51. <https://doi.org/10.1016/j.enpol.2016.04.003>

Josse, T., Hadiwinata, M., Pratama, H., Brent, Z. W., & Barbesgaard, M. (2019). Marine spatial planning. *Living with the Sea*, 36–55. <https://doi.org/10.4324/9781315161839-3>

Kaiser, K. (2009). Protecting respondent confidentiality in qualitative research. *Qualitative Health Research*, 19(11), 1632–1641. <https://doi.org/10.1177/1049732309350879>

Kim, S. E., Urpelainen, J., & Yang, J. (2016). Electric utilities and American climate policy: Lobbying by expected winners and losers. *Journal of Public Policy*, 36(2), 251–275. <https://doi.org/10.1017/S0143814X15000033>

Lai, S., Loke, L. H. L., Hilton, M. J., Bouma, T. J., & Todd, P. A. (2015). The effects of urbanisation on coastal habitats and the potential for ecological engineering: A Singapore case study. *Ocean and Coastal Management*, 103, 78–85. <https://doi.org/10.1016/j.ocecoaman.2014.11.006>

Lei, Y., Liu, C., Zhang, L., Wan, J., Li, D., Yue, Q., & Guo, Y. (2015). Adaptive governance to typhoon disasters for coastal sustainability: A case study in Guangdong, China. *Environmental Science and Policy*, 54, 281–286. <https://doi.org/10.1016/j.envsci.2015.07.016>

Luijendijk, A., Hagenaars, G., Ranasinghe, R., Baart, F., Donchyts, G., & Aarninkhof, S. (2018). The State of the World's Beaches. *Scientific Reports*, 8(1). <https://doi.org/10.1038/s41598-018-24630-6>

Lukito, I. (2018). PERAN PEMERINTAH DAERAH DALAM MENDORONG POTENSI INDIKASI GEOGRAFIS (Studi Pada Provinsi Kepulauan Riau) (The Roles of Regional Government in Promoting Potential Geographical Indications (Study on the Province of Kepulauan Riau)) Abstrak. *Jikh*, 12(3), 313–330.



Martínez, C., López, P., Rojas, C., Quiñonez, J., Hidalgo, R., & Arenas, F. (2020). A sustainability index for anthropized and urbanized coasts: The case of Concón Bay, central Chile. *Applied Geography*, 116. <https://doi.org/10.1016/j.apgeog.2020.102166>

Mavromatidi, A., Briche, E., & Claeys, C. (2018). Mapping and analyzing socio-environmental vulnerability to coastal hazards induced by climate change: An application to coastal Mediterranean cities in France. *Cities*, 72(October 2016), 189–200. <https://doi.org/10.1016/j.cities.2017.08.007>

McGinnis, M. D., & Ostrom, E. (2014). Social-ecological system framework: Initial changes and continuing challenges. *Ecology and Society*, 19(2). <https://doi.org/10.5751/ES-06387-190230>

McGranahan, G., Balk, D., & Anderson, B. (2007). The rising tide: Assessing the risks of climate change and human settlements in low elevation coastal zones. *Environment and Urbanization*, 19(1), 17–37. <https://doi.org/10.1177/0956247807076960>

McNamara, D. E., Murray, B. A., & Smith, M. D. (2011). Coastal sustainability depends on how economic and coastline responses to climate change affect each other. *Geophysical Research Letters*, 38(7). <https://doi.org/10.1029/2011GL047207>

Mentaschi, L., Vousdoukas, M. I., Pekel, J. F., Voukouvalas, E., & Feyen, L. (2018). Global long-term observations of coastal erosion and accretion. *Scientific Reports*, 8(1), 1–12. <https://doi.org/10.1038/s41598-018-30904-w>

Merton, R. K., & Kendall, P. L. (1946). The Focused Interview. *American Journal of Sociology*, 51(6), 541–557. <https://doi.org/10.1086/219886>

Mosriula, M. (2019). Inventory of damage to coastal and marine ecosystems in the Kepulauan Riau, Indonesia. *Akuatikisle: Jurnal Akuakultur, Pesisir Dan Pulau-Pulau Kecil*, 3(1), 31–39. <https://doi.org/10.29239/j.akuatikisle.3.1.31-39>

Neumann, B., Ott, K., & Kenchington, R. (2017). Strong sustainability in coastal areas: a conceptual interpretation of SDG 14. *Sustainability Science*, 12(6), 1019–1035. <https://doi.org/10.1007/s11625-017-0472-y>

Nichols, K. (1999). Coming to Terms with “Integrated Coastal Management”: Problems of Meaning and Method in a New Arena of Resource Regulation. *Main*, 51(February 1998), 388–399. <https://doi.org/10.1111/0033-0124.00174>.

Norton, M. (2020). Prawns, justice, and relationships of care in Stilbaai, South Africa. *ICES Journal of Marine Science*, 77(7–8), 2483–2490. <https://doi.org/10.1093/icesjms/fsaa211>

Nunan, F. (2020). The political economy of fisheries co-management: Challenging the potential for success on Lake Victoria. *Global Environmental Change*, 63(January 2019), 102101. <https://doi.org/10.1016/j.gloenvcha.2020.102101>

Obodoefuna, D C, Fan, D., Guo, X., & Li, B. (2020). Highly accelerated siltation of abandoned distributary channel in the Yangtze Delta under everchanging social-



ecological dynamics. *Marine Geology*, 429.
<https://doi.org/10.1016/j.margeo.2020.106331>

Obodoefuna, Doris Chigozie, Fan, D., Guo, X., & Li, B. (2020). Highly accelerated siltation of abandoned distributary channel in the Yangtze Delta under everchanging social-ecological dynamics. *Marine Geology*, 429(August), 106331. <https://doi.org/10.1016/j.margeo.2020.106331>

Ommer, R. E. (2010). The coasts under stress project: A Canadian case study of interdisciplinary methodology. *Environmental Conservation*, 37(4), 478–488. <https://doi.org/10.1017/S0376892910000731>

Postacchini, M., & Romano, A. (2019). Dynamics of the Coastal Zone. *Journal of Marine Science and Engineering*, 7(12), 7–9.
<https://doi.org/10.3390/jmse7120451>

Ramesh, R., Chen, Z., Cummins, V., Day, J., D'Elia, C., Dennison, B., Forbes, D. L., Glaeser, B., Glaser, M., Glavovic, B., Kremer, H., Lange, M., Larsen, J. N., Le Tissier, M., Newton, A., Pelling, M., Purvaja, R., & Wolanski, E. (2015). Land-Ocean Interactions in the Coastal Zone: Past, present & future. *Anthropocene*, 12, 85–98. <https://doi.org/10.1016/j.ancene.2016.01.005>

Sekovski, I., Newton, A., & Dennison, W. C. (2012). Megacities in the coastal zone: Using a driver-pressure-state-impact-response framework to address complex environmental problems. *Estuarine, Coastal and Shelf Science*, 96(1), 48–59. <https://doi.org/10.1016/j.ecss.2011.07.011>

Silva, R., Oumeraci, H., Martínez, M. L., Chávez, V., Lithgow, D., van Tussenbroek, B. I., van Rijswick, H. F. M. W., & Bouma, T. J. (2021). Ten Commandments for Sustainable, Safe, and W/Healthy Sandy Coasts Facing Global Change. *Frontiers in Marine Science*, 8. <https://doi.org/10.3389/fmars.2021.616321>

Silva, Rodolfo, Oumeraci, H., Martínez, M. L., Chávez, V., Lithgow, D., van Tussenbroek, B. I., van Rijswick, H. F. M. W., & Bouma, T. J. (2021). Ten Commandments for Sustainable, Safe, and W/Healthy Sandy Coasts Facing Global Change. *Frontiers in Marine Science*, 8(February), 1–10.
<https://doi.org/10.3389/fmars.2021.616321>

Slangen, A. B. A., Carson, M., Katsman, C. A., van de Wal, R. S. W., Köhl, A., Vermeersen, L. L. A., & Stammer, D. (2014). Projecting twenty-first century regional sea-level changes. *Climatic Change*, 124(1–2), 317–332. <https://doi.org/10.1007/s10584-014-1080-9>

Sorensen, J. (2002). Baseline 2000 Background Report : The Status of Integrated Coastal Management as an International Practice (Second Iteration). *Urban Harbors Institute Publications*, 31.

Steinberg, P. E. (1999). The maritime mystique: Sustainable development, capital mobility, and nostalgia in the world ocean. *Environment and Planning D: Society and Space*, 17(4), 403–426. <https://doi.org/10.1068/d170403>

Swasanany, W. T. (2013). *Proses Formulasi Kebijakan Pembentukan Daerah Otonom Baru di Indonesia (Perspektif Democrtaic Governance)*. 18.



- Turner, G. M. (2008). A comparison of The Limits to Growth with 30 years of reality. *Global Environmental Change*, 18(3), 397–411. <https://doi.org/10.1016/j.gloenvcha.2008.05.001>
- Turnpenny, J. R., Jordan, A. J., Benson, D., & Rayner, T. (2015). The tools of policy formulation: an introduction. In *The Tools of Policy Formulation* (pp. 3–30). Edward Elgar Publishing. <https://doi.org/10.4337/9781783477043.00011>
- Vince, J., Olsen, E., Liu, W.-H., de Vivero, J. L. S., Xue, J. G., Matczak, M., Jay, S., Toonen, H., Rodríguez Mateos, J. C., Flannery, W., Calado, H., Zaucha, J., Duff, J., Janssen, H., Dean, H., van Tatenhove, J., & Morf, A. (2013). International Progress in Marine Spatial Planning. In *Ocean Yearbook Online* (Vol. 27, Issue 1). <https://doi.org/10.1163/22116001-90000159>
- Vousdoukas, M. I., Ranasinghe, R., Mentaschi, L., Plomaritis, T. A., Athanasiou, P., Luijendijk, A., & Feyen, L. (2020). Sandy coastlines under threat of erosion. *Nature Climate Change*, 10(3), 260–263. <https://doi.org/10.1038/s41558-020-0697-0>
- Ye, G., Chou, L. M., Yang, S., Wu, J., Liu, P., & Jin, C. (2015). Is integrated coastal management an effective framework for promoting coastal sustainability in China's coastal cities? *Marine Policy*, 56, 48–55. <https://doi.org/10.1016/j.marpol.2015.02.009>
- Yurista, A. P., & Wicaksono, D. A. (2017). *Kompatibilitas Rencana Zonasi Wilayah Pesisir dan Pulau-Pulau Kecil (RZWP3K) Sebagai Rencana Tata Ruang yang Integratif*. 6(c), 2–7.
- Cerin, P. (2006). Bringing economic opportunity into line with environmental influence: A Discussion on the Coase theorem and the Porter and van der Linde hypothesis. *Ecological Economics*, 209–225.
- Cooper, P. J., & Vargas, M. (2004). Implementing sustainable development: From global policy to local action. Lanham, MD: Rowman and Littlefield Publishers, Inc.
- Dernbach, J. C. (1998). Sustainable development as a framework for national governance. *Case Western Reserve Law Review*, 1-103.
- Dernbach, J. C. (2003). Achieving sustainable development: The Centrality and multiple facets of integrated decisionmaking. *Indiana Journal of Global Legal Studies*, 247-285.
- Stoddart, H. (2011). A Pocket guide to sustainable development governance. Stakeholder Forum. United Nations Conference on the Human Environment.
- (1992). Rio Declaration on Environment and Development. Rio de Janeiro, Brazil: United Nations .
- United Nations General Assembly. (1987). Report of the world commission on environment and development: Our common future. Oslo, Norway: United Nations General Assembly, Development and International Co-operation: Environment
- WCED (1987) Our Common Future (Brundtland Report), United Nations World Commission on Environment and Development, Oxford University Press, Oxford



United Nations Conference on Environment and Development (UNCED) (1992).
Agenda 21.UNCED, Rio de Janeiro.

UNEP, 1976. Convention for the Protection of the Marine Environment and the Coastal Regions of the Mediterranean. from. http://europa.eu/legislation_summaries/environment/water_protection_management/l28084_en.htm

UNEP/MAP/BluePlan, 1999. Indicators for the Sustainable Development in the Mediterranean Region. Blue Plan Regional Activity Centre, Sophia Antipolis.

Fermana, Surya. Kebijakan publik: Sebuah Tinjauan Filosofis. Yogyakarta: Ar-Ruzz Media, 2009.

Lester, J. P. Public Policy: An Evolutionary Approach, Ed. 2nd. Wadsworth.

Birkland, Thomas A. (2012). An introduction to the policy process: theories, concepts, and models of public policy making. Third Edition. Armonk, NY: M.E. Sharpe. ISBN 978-0-7656-2532-8.