

## DAFTAR PUSTAKA

- Aceves-Bueno, E. (2020). Illegal Fisheries, Environmental Crime, and the Conservation of Marine Resources. *Conservation Biology*. <https://doi.org/10.1111/cobi.13674>.This
- Adi, U., Budianto, F., & Kunci, K. (2021). *Perspektif Eksploitasi dan Konservasi dalam Pengelolaan Sumber Daya Perikanan Indonesia*. 51–67.
- Allen, C., Nejdawi, R., El-Baba, J., Hamati, K., Metternicht, G., & Wiedmann, T. (2017). Indicator-based assessments of progress towards the sustainable development goals (SDGs): a case study dari the Arab region. *Sustainability Science*, 12(6), 975–989. <https://doi.org/10.1007/s11625-017-0437-1>
- Aprilya Pregiwati, L. A. P. (2017). *Menteri Susi: Kapal Bukti Kejahatan Tak Boleh Dilelang*. <https://kkp.go.id/artikel/1150-menteri-susi-kapal-bukti-kejahatan-tak-boleh-dilelang>
- Aqil, M. I. (2022). *Overfishing looms as Indonesia struggles to meet fisheries target: Study - Society - The Jakarta Post*. <https://www.thejakartapost.com/indonesia/2022/12/23/overfishing-looms-as-indonesia-struggles-to-meet-fisheries-target-study.html>
- Arianto, H. (2017). URGENSI PERLINDUNGAN EKOSISTEM LAUT TERHADAP BAHAYA ILEGAL FISHING. *Lex Jurnalica*, 14(3).
- Auster, P. J., Fujita, R., Kellert, S. R., Avise, J., Campagna, C., Cuker, B., Dayton, P., Heneman, B., Kenchington, R., Stone, G., Notarbartolo Di Sciara, G., & Glynn, P. (2009). Developing an ocean ethic: Science, utility, aesthetics, self-interest, and different ways of knowing. *Conservation Biology*, 23(1), 233–235. <https://doi.org/10.1111/j.1523-1739.2008.01057.x>
- Baayer, A. (2019). *The AI and the Sustainable development Goals 2030*. <https://medium.com/@baayer/the-ai-and-the-sustainable-development-goals-2030-31fd9ea02835>
- Badan Perencanaan Pembangunan Nasional. (t.t.). *14. Ekosistem Laut*. Diakses September 19, 2022, dari <https://sdgs.bappenas.go.id/tujuan-14>
- Bali Swain, R., & Yang-Wallentin, F. (2020). Achieving sustainable development goals: predicaments and strategies. *International Journal of Sustainable Development and World Ecology*, 27(2), 96–106. <https://doi.org/10.1080/13504509.2019.1692316>
- Bappenas. (2015). *Rencana Pembangunan Jangka Menengah Nasional (RPJMN) 2015-2019*. 1–258.

- Bappenas. (2017). *Tujuan 14. Ekosistem Lautan*.  
<https://sdgs.bappenas.go.id/tujuan-14/>
- Barama, M. (2016). Menuju Efektivitas UU No. 45 Tahun 2009 Tentang Perikanan dalam Pelaksanaannya. *Jurnal Hukum Unsrat*, 22(6), 1–13.
- Baransano, H. K., & Jubhar, D. A. N. (2011). *Eksplorasi dan Konservasi Sumberdaya Hayati Laut dan Pesisir di Indonesia*. 3(April), 39–45.
- Bari, A. (2017). Our Oceans and the Blue Economy : Opportunities and Challenges. *Procedia Engineering*, 194, 5–11.  
<https://doi.org/10.1016/j.proeng.2017.08.109>
- Bissio, R. (2019). SDG Indicators and BS/Index: The Power of Numbers in the Sustainable Development Debate. *Development (Basingstoke)*, 62(1–4), 81–85. <https://doi.org/10.1057/s41301-019-00202-7>
- BKIPM. (30 September, 2020). *KKP / Kementerian Kelautan dan Perikanan*.  
<https://kkp.go.id/bkipm/artikel/24231-as-dan-tiongkok-tujuan-utama-ekspor-perikanan-indonesia>
- Calista Wijaya, & Dwiki Marta. (2019, May 4). *Menteri Susi kembali tenggelamkan kapal: “Ini way out yang sangat cantik untuk bangsa kita, menakutkan untuk bangsa lainnya”* - *BBC News Indonesia*.  
<https://www.bbc.com/indonesia/indonesia-48131222>
- 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*, 56(2), 209–225.  
<https://doi.org/10.1016/j.ecolecon.2005.01.016>
- Christopher, L. (2015). *Research Methods in Politics and International Relations*. SAGE.
- Cisneros-montemayor, A. M., Moreno-báez, M., Reygondeau, G., Cheung, W. W. L., Crosman, K. M., González-espinosa, P. C., Lam, V. W. Y., Oyinlola, M. A., Singh, G. G., Swartz, W., Zheng, C., & Ota, Y. (2021). Enabling conditions for an equitable and sustainable blue economy. *Nature*, 591(June 2020).  
<https://doi.org/10.1038/s41586-021-03327-3>
- Colgan, C. S. (2016). *Measurement of the Ocean Economy Dari National Income Accounts to the Sustainable Blue Economy*. 2(2).
- Cordova, M. R. (2021). Pencemaran Plastik di Laut. *OSEANA*, 42(Januari).  
<https://doi.org/10.14203/oseana.2017.Vol.42No.3.82>

- Djamba, Y. K., & Neuman, W. L. (2002). Social Research Methods: Qualitative and Quantitative Approaches. In *Teaching Sociology* (Vol. 30, Issue 3). <https://doi.org/10.2307/3211488>
- Ebarvia, M. C. M. (2016). Economic Assessment of Oceans for Sustainable Blue Economy Development. *Journal of Ocean and Coastal Economics*, 2(2). <https://doi.org/10.15351/2373-8456.1051>
- Febrian, F., & Republika. (2021). *Overfishing Ancam Kelestarian Ikan Bilih di Danau Singkarak* / *Republika Online*. <https://news.republika.co.id/berita/rlus94368/overfishing-ancam-kelestarian-ikan-bilih-di-danau-singkarak>
- FHUI, H. (2022). Penegakan Hukum di Wilayah Laut Indonesia. *Humas FHUI*, 1, 1. <https://law.ui.ac.id/penegakan-hukum-di-wilayah-laut-indonesia/>
- Firmansyah, R. (8 Juni, 2020). *Kerugian Indonesia karena Illegal Fishing Capai Rp 56 Triliun per Tahun* / *kumparan.com*. <https://kumparan.com/kumparanbisnis/kerugian-indonesia-karena-illegal-fishing-capai-rp-56-triliun-per-tahun-1tZTgeOi9Zw>
- Firmansyah, R. (2020). *Kerugian Indonesia karena Illegal Fishing Capai Rp 56 Triliun per Tahun*. <https://kumparan.com/kumparanbisnis/kerugian-indonesia-karena-illegal-fishing-capai-rp-56-triliun-per-tahun-1tZTgeOi9Zw/full>
- Galih, R. H. (2020). Tinjauan Tentang Penindakan Terhadap Warga Negara Asing yang Melakukan Kegiatan Penangkapan Ikan Ilegal (Illegal Fishing) di Wilayah Kerja Kantor Imigrasi Kelas II TPI Tarempa. *Jurnal Ilmiah Kajian Keimigrasian*, 4(1), 53–60.
- Gamage, R. N. (2016). Blue economy in Southeast Asia: Oceans as the new frontier of economic development. *Maritime Affairs*, 12(2), 1–15. <https://doi.org/10.1080/09733159.2016.1244361>
- Gandang Pamuncak, Y., & DW. (2019). *Pengamat: Peneggelaman Kapal Berdampak Positif*. <https://www.dw.com/id/pengamat-peneggelaman-kapal-pelaku-illegal-fishing-berdampak-positif/a-48637084>
- Greenpeace. (2019). *Laut Indonesia dalam Krisis*. <https://www.greenpeace.org/static/planet4-indonesia-stateless/2019/02/e797aec3-e797aec3-laut-indonesia-dalam-krisis.pdf>
- Gulseven, O. (2020). Measuring achievements towards SDG 14, life below water, in the United Arab Emirates. *Marine Policy*, 117(Januari), 103972. <https://doi.org/10.1016/j.marpol.2020.103972>

- H, K. (1997). *Desa Wisata Sumbermujur*. Kepariwisataaan. <https://jadesta.kememparekraf.go.id/desa/sumbermujur>
- Hunter, D. (2015). *The blue economy*. Sea Technology. <https://doi.org/10.2307/j.ctv9c60f0.9>
- Iadertina, A., & Luketi, D. (2018). *Research Desing : Qualitative , Quantitative and Mixed Methods Approaches ( 3 rd Edition )*. October 2017. <https://doi.org/10.15291/ai.1252>
- Ismail, M. R., Lewaru, M. W., & Prihadi, D. J. (2019). Microplastics ingestion by Fish in the Pangandaran Bay, Indonesia. *World News of Natural Sciences*, 23(Agustus), 173–181. <https://yadda.icm.edu.pl/yadda/element/bwmeta1.element.agro-d9977938-e53a-4017-9b9a-be1a30ec0e2d>
- Jaelani, A. Q., & Basuki, U. (2014). *Illegal Unreported and Unregulated (IUU) Fishing: Upaya Mencegah dan Memberantas Illegal Fishing dalam Membangun Poros Maritim Indonesia* By : 3(1).
- Johnston, M. P. (2014). Secondary Data Analysis: A Method of which the Time Has Come Melissa. *Qualitative and Quantitative Methods in Libraries*, 3(3).
- Karina, I. (2021). Pertanggungjawaban Pidana Terhadap Penggunaan Alat Tangkap Ikan Illegal. *Fiat Iustitia: Jurnal Hukum*, 2(1), 1–9.
- Keen, M. R., Schwarz, A. M., & Wini-Simeon, L. (2018). Towards defining the Blue Economy: Practical lessons dari pacific ocean governance. *Marine Policy*, 88(Maret), 333–341. <https://doi.org/10.1016/j.marpol.2017.03.002>
- Kembaren, L. (21 Agustus, 2021). *Zaman Jokowi, 488 Kapal Ilegal Ditenggelamkan*. <https://www.cnbcindonesia.com/news/20180821163208-4-29617/zaman-jokowi-488-kapal-ilegal-ditenggelamkan>
- Kementerian Kelautan dan Perikanan. (t.t.). *Kementerian Kelautan dan Perikanan*. Diakses 19 September, 2022, dari <https://kkp.go.id/djprl/artikel/21045-konservasi-perairan-sebagai-upaya-menjaga-potensi-kelautan-dan-perikanan-indonesia>
- Kementerian Kelautan dan Perikanan. (2019). *Laporan Tahunan Kementerian Kelautan dan Perikanan Tahun 2018*.
- Kostoska, O., & Kocarev, L. (2019). A novel ICT framework for sustainable development goals. *Sustainability (Switzerland)*, 11(7), 1–31. <https://doi.org/10.3390/su11071961>

- Kusuma, M. Wi., & Detik. (2022). *YKAN Beberkan Ancaman Overfishing terhadap Nelayan di Desa Les Buleleng*. <https://www.detik.com/bali/berita/d-6428415/ykan-beberkan-ancaman-overfishing-terhadap-nelayan-di-desa-les-buleleng>
- Lam-González, Y. E., & León, J. de. (2022). Blue Economy. *Encyclopedia of Tourism Management and Marketing*, February. <https://doi.org/10.4337/9781800377486.blue.economy>
- Larik, J. (2017). *Blue Growth and Sustainable Development in Indian Ocean Governance*.
- Lee, K. H., Noh, J., & Khim, J. S. (2020). The Blue Economy and the United Nations' sustainable development goals: Challenges and opportunities. *Environment International*, 137(October 2019), 105528. <https://doi.org/10.1016/j.envint.2020.105528>
- Liddick, D. (2014). *The Dimensions of a Transnational Crime Problem : The Case of IUU Fishing*. 290–312. <https://doi.org/10.1007/s12117-014-9228-6>
- Lobo, M. J., Pietriga, E., & Appert, C. (2015). An Evaluation of Interactive Map Comparison Techniques To cite this version : An Evaluation of Interactive Map Comparison Techniques. *CHI 2015 - Proceedings of the 33rd Annual ACM Conference on Human Factors in Computing Systems*, 3573–3582.
- Maeyangsari, D. (2023). *Ekonomi Biru sebagai Upaya Pembangunan Berkelanjutan dan Pemenuhan Hak Asasi Manusia*.
- Mahmudul, M. (2018). Coastal and marine conservation strategy for Bangladesh in the context of achieving blue growth and sustainable development goals (SDGs ). *Environmental Science and Policy*, 87(May), 45–54. <https://doi.org/10.1016/j.envsci.2018.05.014>
- Maria, F., & Roberto, I. (2017). Kelestarian Lingkungan Sumber Daya Alam Kelautan dalam Implikasi Reklamasi Laut. *Legality : Jurnal Ilmiah Hukum*, 25(1), 59–68.
- Mas' oed, M. (1990). *Ilmu Hubungan Internasional : Disiplin dan Metodologi*. (p. 134).
- Mayangsari, A., Soemarmi, A., & Hananto, U. D. (2016). Pelaksanaan Tugas Dan Wewenang Kementerian Kelautan Dan Perikanan Dalam Penerbitan Izin Usaha Perikanan Di Bidang Perikanan Tangkap. *Diponegoro Law Journal*, 5(3), 1–16.

- Mensah, J. (2019). Sustainable development: Meaning, history, principles, pillars, and implications for human action: Literature review. *Cogent Social Sciences*, 5(1). <https://doi.org/10.1080/23311886.2019.1653531>
- Muhamad, S. V. (2012). Illegal Fishing di Perairan Indonesia: Permasalahan dan Upaya Penanganannya Secara Bilateral di Kawasan. *Politica*, 3, 59–86.
- Mulazzani, L., Trevisi, R., Manrique, R., & Malorgio, G. (2016). Ocean & Coastal Management Blue Growth and the relationship between ecosystem services and human activities : The Salento artisanal fisheries case study. *Ocean and Coastal Management*, 134, 120–128. <https://doi.org/10.1016/j.ocecoaman.2016.09.019>
- Nasir, M. (2011). *Metode Penelitian*. Ghalia Indonesia.
- Nasirin, C., & Hermawan, D. (2017). Kontroversi Implementasi Kebijakan Peneggelaman Kapal Dalam Rangka Pemberantasan Illegal Fishing di Indonesia. *Spirit Publik: Jurnal Administrasi Publik*, 12(1), 9. <https://doi.org/10.20961/sp.v12i1.11610>
- 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>
- Nusantari, L. A., Sukandar, R., & Ibrahim, M. R. (2020). Protecting Life Below Water: Lessons Learned Dari Jakarta and Bali. *Jurnal Pertahanan: Media Informasi Ttg Kajian & Strategi Pertahanan Yang Mengedepankan Identity, Nasionalism & Integrity*, 6(2), 249. <https://doi.org/10.33172/jp.v6i2.856>
- Oki Pratama. (2020, July 1). *KKP / Kementerian Kelautan dan Perikanan*. <https://kkp.go.id/djprl/artikel/21045-konservasi-perairan-sebagai-upaya-menjaga-potensi-kelautan-dan-perikanan-indonesia>
- Patil, P. G., Viridin, J., Colgan, C. S., Hussain, M. G., Failler, P., & Vegh, T. (2018). Toward a Blue Economy: A Pathway for Bangladesh's Sustainable Growth in Bangladesh. *Washington, DC: The World Bank Group, May*. <http://hdl.handle.net/10986/30014>
- Pauli. (2010). The BLUE ECONOMY 10 Years - 100 Innovations 100 MILLION JOBS This blue paper provides a brief overview on the opportunities a Blue Economy. *Australian Blue Paper No 1 The BLUE ECONOMY 10 Years - 100 Innovations 100 MILLION JOBS*, 1, 1–10.
- Pebrianto, F. (2018). *Peneggelaman Kapal, KKP: Stok Ikan Meningkatkan, Produksi Bertambah - Bisnis Tempo.co*.

<https://bisnis.tempo.co/read/1049594/penenggelman-kapal-kkp-stok-ikan-meningkat-produksi-bertambah>

Pregiwati, L. A. (2019). *Dari Natuna, Menteri Susi Pimpin Penenggelman 19 Kapal Ilegal di 3 Kota*. <https://kkp.go.id/artikel/14331-dari-natuna-menteri-susi-pimpin-penenggelman-19-kapal-ilegal-di-3-kota>

Prosperity, A. (t.t.). *Blue economy development framework*. 1–8.

Rahman, M. R., & Antara. (2017). *Menteri Susi fokuskan kapal bantuan untuk nelayan kecil - ANTARA News*. Diakses 11 Juli 2023, dari <https://www.antaraneews.com/berita/624772/menteri-susi-fokuskan-kapal-bantuan-untuk-nelayan-kecil>

Rohingati, S. (2014). Penenggelman Kapal Ikan Asing: Upaya Penegakan Hukum Laut Indonesia. *Info Singkat*, Vol. 6(No. 24). [https://berkas.dpr.go.id/puslit/files/info\\_singkat/Info\\_Singkat-VI-24-II-P3DI-Desember-2014-28.pdf](https://berkas.dpr.go.id/puslit/files/info_singkat/Info_Singkat-VI-24-II-P3DI-Desember-2014-28.pdf)

Rohingati, S., UTARI, U., Azhar, A., Elake, G. L., Nusantari, L. A., Sukandar, R., Ibrahim, M. R., Iustitia, F., Volume, J. H., Allen, C., Nejdawi, R., El-Baba, J., Hamati, K., Metternicht, G., Wiedmann, T., Lee, K. H., Noh, J., Khim, J. S., Auster, P. J., ... World Bank. (2020). Strong sustainability in coastal areas: a conceptual interpretation of SDG 14. *Sustainability Science*, 12(1), 103972. <https://doi.org/10.1080/13504509.2019.1692316>

Safitri, S. N., & Yustitiantingtyas, L. (2022). Dampak Kerusakan Lingkungan Laut Akibat Penggunaan Jaring Trawl ( Kasus : Penggunaan Jaring Trawl oleh Nelayan Jawa Timur di Perairan Lamongan dan Gresik ). *Eksaminasi : Jurnal Hukum*, 2(1), 9–21.

Sahputra, E. Y., & Mongabay. (2022). *Ironis, Nelayan Natuna Terusir di Laut Sendiri karena Kapal Asing - Mongabay.co.id : Mongabay.co.id*. <https://www.mongabay.co.id/2022/07/25/ironis-nelayan-natuna-terusir-di-laut-sendiri-karena-kapal-asing/>

Salim, A., & Nadya. (2022). PENGARUH SEA LEVEL RISE DI WILAYAH PERKOTAAN INDONESIA. *Seminar Sains Dan Teknologi Kelautan*, November, 1–4.

Santoso, B., & Antara. (2021). *Melarang jaring cantrang untuk pemulihan ekosistem laut - ANTARA News*. <https://www.antaraneews.com/berita/2045126/melarang-jaring-cantrang-untuk-pemulihan-ekosistem-laut>

- Santoso, S. P., Dewi, R. K., & ... (2020). Strategi Pemerintah Indonesia Dalam Mewujudkan Keamanan Maritim Melalui Kebijakan Penenggelaman Kapal Secara Terbuka (2014-2017). *Jurnal Hubungan ....*  
[https://www.academia.edu/download/59480446/Syarifurohmat\\_Pratama\\_Santoso\\_-\\_Udayana\\_University20190601-81712-1cpsq73.pdf](https://www.academia.edu/download/59480446/Syarifurohmat_Pratama_Santoso_-_Udayana_University20190601-81712-1cpsq73.pdf)
- Science, E. (t.t.). *Review of evaluation on ecological carrying capacity: The progress and trend of methodology Review of evaluation on ecological carrying capacity: The progress and trend of methodology.*
- Smith-Godfrey, S. (2021). Performance indicators for the blue economy. *Australian Journal of Maritime & Ocean Affairs*, 0(0), 1–22.  
<https://doi.org/10.1080/18366503.2021.1962052>
- Smith-Godfrey, S. (2016). Defining the blue economy. *Maritime Affairs*, 12(1), 58–64. <https://doi.org/10.1080/09733159.2016.1175131>
- Solichah, Z., & Antara. (2023). *DLH: Pencemaran mikroplastik air laut Mayangan di Probolinggo tinggi - ANTARA News.*  
<https://www.antaranews.com/berita/3603822/dlh-pencemaran-mikroplastik-air-laut-mayangan-di-probolinggo-tinggi>
- Spalding, M. J. (2016). The New Blue Economy: the Future of Sustainability. *Journal of Ocean and Coastal Economics*, 2(2).  
<https://doi.org/10.15351/2373-8456.1052>
- Susanti, A., Fahrudin, A., & Kusumastanto, T. (2020). *Dampak Ekonomi Akibat IUU Fishing Perikanan Tangkap Pelagis Besar Di WPPNRI 715.* 135–144.
- Uar, N. D., Murti, S. H., & Hadisusanto, S. (2016). Kerusakan Lingkungan Akibat AKtivitas Manusia Pada Ekosistem Terumbu Karang. *Majalah Geografi Indonesia*, 30(1).
- Undang-Undang Republik Indonesia Nomor 45 Tahun 2009 Tentang Perubahan Atas Undang-Undang Nomor 31 Tahun 2004 Tentang Perikanan. *Lembaran Negara Republik Indonesia Tahun 2009 Nomor 154.*
- United Nations. (2015). *Transforming our world: the 2030 Agenda for Sustainable Development Transforming our world: the 2030 Agenda for Sustainable Development Preamble.*
- UTARI, U., Azhar, A., & Elake, G. L. (2020). *Perubahan Kebijakan Penanganan Illegal Fishing Di Era Pemerintahan Joko Widodo (2014-2019).*  
[https://repository.unsri.ac.id/41563/%0Ahttps://repository.unsri.ac.id/41563/2/RAMA\\_84201\\_07041181621010\\_0027046505\\_0018058402\\_01\\_front\\_ref.pdf](https://repository.unsri.ac.id/41563/%0Ahttps://repository.unsri.ac.id/41563/2/RAMA_84201_07041181621010_0027046505_0018058402_01_front_ref.pdf)



- Vince, J., & Hardesty, B. D. (2021). *Progress and challenges in eliminating illegal fishing*. *June 2020*, 518–531. <https://doi.org/10.1111/faf.12532>
- Wenhai, L., Cusack, C., Baker, M., Tao, W., Mingbao, C., Paige, K., Xiaofan, Z., Levin, L., Escobar, E., Amon, D., Yue, Y., & Reitz, A. (2019). *Successful Blue Economy Examples With an Emphasis on International Perspectives*. 6(June), 1–14. <https://doi.org/10.3389/fmars.2019.00261>
- Witomo, M. C., Firdaus, M., Soejarwo, P. A., Muawanah, U., Ramadhan, A., Pramoda, R., & Koeshendrajana, S. (2017). Estimasi Kerugian Ekonomi Kerusakan Terumbu Karang Akibat Tabrakan Kapal Caledonian Sky Di Raja Ampat. *Buletin Ilmiah "MARINA" Sosial Ekonomi Kelautan Dan Perikanan*, 3(021).
- World Bank. (2017). The Potential of the Blue Economy. *The Potential of the Blue Economy*. <https://doi.org/10.1596/26843>
- Yunitasari, D. (2020). Penegakan Hukum di Wilayah Laut Indonesia Terhadap Kapal Asing yang Melakukan Illegal Fishing Mengacu Pada Konvensi United Nations Convention on Law of the Sea 1982. *Pendidikan Kewarganegaraan Undiksha*, 8(1).
- Yusnita, U., & Kustanti, F. H. (2023). Peneggelaman Kapal Asing Pelaku Illegal Fishing di Wilayah Laut Indonesia Dalam Perspektif Hukum Internasional. *Begawan Abioso*, 13(2), 105–117. <https://doi.org/10.37893/abioso.v13i2.199>