

DAFTAR PUSTAKA

Buku

- Campbell, J. B., & Wynne, R. H. (2011). *Introduction to remote sensing* (5th ed.). Taylor & Francis.
- Chamidah, N. (2020). *Buku Ajar Analisis Regresi Nonparametrik Menggunakan Program R (Textbook of Nonparametric Regression Analysis Using the R Program)* (Third Edit). Airlangga University.
- Damanik, A. (2010). *Fungsi-fungsi Khusus dilengkapi dengan Fourier Series & Transformasi Integral (Special Functions equipped with Fourier Series & Integral Transformation)* (First Edit). Graha Ilmu.
- Eubank, R. L. (1998). *Nonparametric Regression and Spline Smoothing* (2nd Editio). Marcel Dekker.
- Pusat Teknologi dan Data Penginderaan Jauh. (2020). Zona Potensi Penangkapan Ikan (ZPPI). In *Sistem Pemantauan Bumi Nasional Berbasis Android* (pp. 1–3).
- Qudratullah, M. F. (2013). *Analisis Regresi Terapan: Teori, Contoh Kasus, dan Aplikasi dengan SPSS (Applied Regression Analysis: Theory, Case Examples, and Applications with SPSS)* (First Edit). Andi.
- Suparti, Santoto, R., Prahutama, A., & Devi, A. R. (2018). *Regresi Nonparametrik (Nonparametric Regression)*. Wade Group National Publishing.

Jurnal

- Able, K. W., & Hagan, S. M. (2003). Impact of common reed, *Phragmites australis*, on essential fish habitat: Influence on reproduction, embryological development, and larval abundance of mummichog (*Fundulus heteroclitus*). *Estuaries*, 26(1), 40–50. <https://doi.org/10.1007/BF02691692>
- Amura, D., & Pirhel, P. (2021). Analisis Finansial Usaha Perikanan Tangkap Di Teluk Ambon Luar Sebagai Upaya Pengelolaan Perikanan Berkelanjutan. *TRITON: Jurnal Manajemen Sumberdaya Perairan*, 17(1), 46–56. <https://doi.org/10.30598/tritonvol17issue1page46-56>
- Anas, P., Adrianto, L., Muchsin, I., & Satria, A. (2017). Analisis Status Pemanfaatan Sumber Daya Ikan Sebagai Dasar Pengelolaan Perikanan Tangkap Berkelanjutan Di Wilayah Perairan Cirebon. *Jurnal Kebijakan Perikanan Indonesia*, 3(2), 145. <https://doi.org/10.15578/jkpi.3.2.2011.145-157>

- Antari, L. P. S., & Karpika, I. P. (2023). Penerapan Bela Negara Di Era Teknologi Maju Dalam Pembelajaran Pendidikan Kewarganegaraan Pada Siswa Sekolah Dasar. *Jurnal Elementaria Edukasia*, 6(2), 974–982. <https://doi.org/10.31949/jee.v6i2.5312>
- Asmaida. (2015). Nilai Tukar Pendapatan Rumah Tangga Nelayan Penerima Program Pemberdayaan Ekonomi Masyarakat Pesisir Di Kabupaten Tanjung Jabung Timur. *Jurnal Ilmiah Universitas Batanghari Jambi*, 15(3), 63–69. <http://ji.unbari.ac.id/index.php/ilmiah/article/view/151%0Ahttp://ji.unbari.ac.id/index.php/ilmiah/article/download/151/146>
- Awak, D. S. H. L. M. K., Lumban-Gaol, J., & Kushardono, D. (2023). Deteksi Kapal Penangkapan Ikan Menggunakan data Visible Infrared Imaging Radiometer Suite (VIIRS) dan data Vessel Monitoring System (VMS) di Wilayah Pengelolaan Perikanan Negara Republik Indonesia. *Journal of Marine and Aquatic Sciences*, 8(1), 102. <https://doi.org/10.24843/jmas.2022.v08.i01.p12>
- Bainomugisa, A., Pandey, S., Donnan, E., Simpson, G., Foster, J., Lavu, E., Hiasihri, S., McBryde, E. S., Moke, R., Vincent, S., Sintchenko, V., Marais, B. J., Coin, L. J. M., & Coulter, C. (2019). Cross-border movement of highly drug-resistant Mycobacterium tuberculosis from Papua New Guinea to Australia through Torres Strait Protected Zone, 2010–2015. *Emerging Infectious Diseases*, 25(3), 406–415. <https://doi.org/10.3201/eid2503.181003>
- Bean, T. P., Greenwood, N., Beckett, R., Biermann, L., Bignell, J. P., Brant, J. L., Copp, G. H., Devlin, M. J., Dye, S., Feist, S. W., Fernand, L., Foden, D., Hyder, K., Jenkins, C. M., van der Kooij, J., Kröger, S., Kupschus, S., Leech, C., Leonard, K. S., ... Righton, D. (2017). A review of the tools used for marine monitoring in the UK: Combining historic and contemporary methods with modeling and socioeconomics to fulfill legislative needs and scientific ambitions. *Frontiers in Marine Science*, 4(AUG). <https://doi.org/10.3389/fmars.2017.00263>
- Boli, P., Luhulima, I., Simatauw, F., Leatemia, S., Tabay, S., Parenden, D., & Ananta, A. S. (2019). Habitat characteristics and distribution of flyingfish in Fak-Fak and surrounding waters. *IOP Conference Series: Earth and Environmental Science*, 370(1). <https://doi.org/10.1088/1755-1315/370/1/012031>
- Chen, G. (2021). Recurrent neural networks (RNNs) learn the constitutive law of viscoelasticity. *Computational Mechanics*, 67(3), 1009–1019. <https://doi.org/10.1007/s00466-021-01981-y>
- Clausen, L. W., Rindorf, A., van Deurs, M., Dickey-Collas, M., & Hintzen, N. T. (2018). Shifts in North Sea forage fish productivity and potential fisheries yield. *Journal of Applied Ecology*, 55(3), 1092–1101.

<https://doi.org/10.1111/1365-2664.13038>

- Dangovski, R., Jing, L., Nakov, P., Tatalović, M., & Soljačić, M. (2019). Rotational Unit of Memory: A Novel Representation Unit for RNNs with Scalable Applications. *Transactions of the Association for Computational Linguistics*, 7, 121–138. https://doi.org/10.1162/tacl_a_00258
- Daqamseh, S. T., Al-Fugara, A., Pradhan, B., Al-Oraiqat, A., & Habib, M. (2019). MODIS derived sea surface salinity, temperature, and chlorophyll-a data for potential fish zone mapping: West red sea coastal areas, Saudi Arabia. *Sensors (Switzerland)*, 19(9). <https://doi.org/10.3390/s19092069>
- Derhy, G., Macías, D., Elkalay, K., Khalil, K., & Rincón, M. M. (2022). Stochastic Modelling to Assess External Environmental Drivers of Atlantic Chub Mackerel Population Dynamics. *Sustainability (Switzerland)*, 14(15), 1–19. <https://doi.org/10.3390/su14159211>
- Devi, J. V., & Kavitha, K. S. (2021). Automating Time Series Forecasting on Crime Data using RNN-LSTM. *International Journal of Advanced Computer Science and Applications*, 12(10), 458–463. <https://doi.org/10.14569/IJACSA.2021.0121051>
- Fadhilah, A., Octavira, D., Leidonald, R., Desrita, & Prasetyo, B. A. (2021). The estimation of mackerel tuna (*Euthynnus affinis*) fishing ground in Malacca Strait. *IOP Conference Series: Earth and Environmental Science*, 782(4), 0–7. <https://doi.org/10.1088/1755-1315/782/4/042007>
- Frederick, B., & Chandler, N. (2020). Restraint and the Future of Warfare: The Changing Global Environment and Its Implications for the U.S. Air Force. In *Restraint and the Future of Warfare: The Changing Global Environment and Its Implications for the U.S. Air Force*. <https://doi.org/10.7249/rr2849.6>
- Fulton, E. A. (2021). Opportunities to improve ecosystem-based fisheries management by recognizing and overcoming path dependency and cognitive bias. *Fish and Fisheries*, 22(2), 428–448. <https://doi.org/10.1111/faf.12537>
- Gorgularslan, R. M., & Choi, S. K. (2016). A validation approach for the multiscale modeling of additively manufactured lattice structures. *Proceedings of the ASME Design Engineering Technical Conference*, 2B-2016, 1–11. <https://doi.org/10.1115/DETC2016-60169>
- Haas, B., Haward, M., McGee, J., & Fleming, A. (2021). Explicit targets and cooperation: regional fisheries management organizations and the sustainable development goals. *International Environmental Agreements: Politics, Law and Economics*, 21(1), 133–145. <https://doi.org/10.1007/s10784-020-09491-7>

- Hermanto, D., Kusumastanto, T., Adrianto, L., & Supartono. (2019). Pengelolaan Sumberdaya Perikanan Tangkap Berbasis Daya Dukung Lingkungan Perairan di WPPNRI 711. *Jurnal Pengelolaan Sumberdaya Alam Dan Lingkungan*, 9(1), 105–113. <https://doi.org/10.29244/jpsl.9.1>.
- Holland, G. J. (2009). Predicting El Niño's impacts. *Science*, 325(5936), 47. <https://doi.org/10.1126/science.1176515>
- Irfan, M., Rahman, S., Azis, Y., & Widiyanto, S. (2023). Defense industry business performance model in developing countries. *Problems and Perspectives in Management*, 21(2), 172–186. [https://doi.org/10.21511/ppm.21\(2\).2023.20](https://doi.org/10.21511/ppm.21(2).2023.20)
- Jianmin, G., Quan, Z., Yue, Z., Heyuan, S., Yu, J., & Jiaguang, S. (2021). RNN-Test: Towards Adversarial Testing for Recurrent Neural Network Systems. *IEEE Transactions on Software Engineering*, 48(10). <https://doi.org/10.1109/TSE.2021.3114353>
- Joshua, K., & Wisana, I. D. G. K. (2023). Dampak Moratorium Kapal Penangkap Ikan Asing Terhadap Kesejahteraan Nelayan di Indonesia. *Jurnal Agribisnis Indonesia*, 11(1), 105–121. <https://doi.org/10.29244/jai.2023.11.1.105-121>
- Julita, R. (2019). Estimasi Zona Potensial Penangkapan Ikan (Zppi) Provinsi Bengkulu Menggunakan Citra Satelit Modis Aqua. *JFMR-Journal of Fisheries and Marine Research*, 3(3), 359–366. <https://doi.org/10.21776/ub.jfmr.2019.003.03.11>
- Khan, A. K. M. F., Mustafa, M. G., & Niamul Naser, M. (2016). Effective supervision of inland capture fisheries of Bangladesh and its hurdles in managing the resources. *Bandung: Journal of the Global South*, 3(1), 1–12. <https://doi.org/10.1186/s40728-015-0026-6>
- Kinne, B. J., & Kang, S. N. (2023). Free Riding, Network Effects, and Burden Sharing in Defense Cooperation Networks. *International Organization*, 77(2), 405–439. <https://doi.org/10.1017/S0020818322000315>
- Kuzairi, Miswanto, & Nyoman Budiantara, I. (2020). Three form fourier series estimator semiparametric regression for longitudinal data. *Journal of Physics: Conference Series*, 1538(1). <https://doi.org/10.1088/1742-6596/1538/1/012058>
- Lu, W., Zhao, L. J., & Xu, R. (2023). Remote sensing image processing technology based on mobile augmented reality technology in surveying and mapping engineering. *Soft Computing*, 27(1), 423–433. <https://doi.org/10.1007/s00500-021-05650-3>
- Mardianto, F. F., Gunardi, & Utami, H. (2021). An analysis about fourier series estimator in nonparametric regression for longitudinal data.

Mathematics and Statistics, 9(4), 501–510.
<https://doi.org/10.13189/ms.2021.090409>

- Maya Shafira, Rifai, E., Achmad, D., Dewi, E., Susanti, E., & Maharani, A. (2023). Alternative Sanction To Imprisonment in Law Enforcement Against Illegal Fishing Perpetrators in Indonesia'S Exclusive Economic Zone. *Journal of Namibian Studies : History Politics Culture*, 34, 1233–1248. <https://doi.org/10.59670/jns.v34i.1228>
- Menon, S. V., Kumar, A., Middha, S. K., Paital, B., Mathur, S., Johnson, R., Kademan, A., Usha, T., Hemavathi, K. N., Dayal, S., Ramalingam, N., Subaramaniyam, U., Sahoo, D. K., & Asthana, M. (2023). Water physicochemical factors and oxidative stress physiology in fish, a review. *Frontiers in Environmental Science*, 11(September), 1–26. <https://doi.org/10.3389/fenvs.2023.1240813>
- Migliaccio, M., Buono, A., & Alparone, M. (2022). Microwave satellite remote sensing for a sustainable sea. *European Journal of Remote Sensing*, 55(1), 507–519. <https://doi.org/10.1080/22797254.2022.2126798>
- Munawar, Adrianto, L., Boer, M., Imran, Z., & Zulfikar, A. (2020). Qualitative Loop Analysis of Social-Ecological Connectivity: The Case of Bima Bay, West Nusa Tenggara. *Economic and Social of Fisheries and Marine Journal*, 008(01), 1–14. <https://doi.org/10.21776/ub.ecsofim.2020.008.01.01>
- Napitupulu, L., Tanaya Sitanggang, S., Ayostina, I., Andesta, I., Fitriana, R., Ayunda, D., Tussadiah, A., Ervita, K., Makhas, K., Firmansyah, R., & Haryanto, R. (2022). Trends in Marine Resources and Fisheries Management in Indonesia: A Review. In *World Resources Institute. World Resources Institute Indonesia*. <https://doi.org/10.46830/wriipt.20.00064>
- Nasution, Z., Dharyati, E., Samuel, Ondara, & Utomo, A. D. (1992). PENERAPAN POLA KO.MANAJEMEN DALAM PENGELOLAAN SUAKA PERIKANAN DI PERAIRAN UMUM. *Jurnal Penelitian Perikanan Lndonesia*, 8(7), 43–56.
- Nasution, Z., & Sunarno, M. T. D. (2017). Pengembangan Model Pengelolaan Suaka Perikanan Di Perairan Umum Daratan Berbasis Ko Manajemen. *Jurnal Kebijakan Perikanan Indonesia*, 1(1), 17. <https://doi.org/10.15578/jkpi.1.1.2009.17-29>
- Nazdan, Setiawan, B., & Sukandar, D. (2008). Analisis Potensi Dan Pengelolaan Perikanan Dalam Perspektif Ketahanan Pangan Di Wilayah Pesisir Kabupaten Lampung Barat. *Jurnal Gizi Dan Pangan*, 3(3), 149. <https://doi.org/10.25182/jgp.2008.3.3.149-155>
- Nurjaya, I. W. (2012). Kondisi Fisik Oseanografi Laut Arafura. *Jurnal Teknologi Perikanan Dan Kelautan*, 3(2), 11–22.

- Pamungkas, P. A., Kusdinar, A., & Halim, S. (2020). Hubungan SPL dan Salinitas Terhadap Hasil Tangkapan Cakalang pada KM. Samudra Jaya di Laut Maluku. *Jurnal Penyuluhan Perikanan Dan Kelautan*, 14(1), 13–26. <https://doi.org/10.33378/jppik.v14i1.199>
- Petreski, D., Iliev, A., Gjurov, L., Ackoski, J., & Petreska, A. (2016). Expert system for managing logistic processes. *Vojnotehnicki Glasnik*, 64(3), 850–865. <https://doi.org/10.5937/vojtehg64-10258>
- Prasetio, K., Soemarmi, A., & Diamantina, A. (2017). PENATAAN PENGELOLAAN POTENSI PERIKANAN DI KOTA SEMARANG. *DIPONEGORO LAW JOURNAL*, 6(2), 1–14.
- Prasetyo, Y., & Nabilah, F. (2017). Pattern Analysis of El Nino and la Nina Phenomenon Based on Sea Surface Temperature (SST) and Rainfall Intensity using Oceanic Nino Index (ONI) in West Java Area. *IOP Conference Series: Earth and Environmental Science*, 98(1). <https://doi.org/10.1088/1755-1315/98/1/012041>
- Pratiwi, Y. D., Saputra, D. E., Tallo, D. K. O., & Dewanti, E. T. (2022). Politik Hukum Penetapan Wilayah Pengelolaan Perikanan Dan Penangkapan Ikan Terukur Dalam Pembangunan Sumber Daya Perikanan Berkelanjutan. *Bina Hukum Lingkungan*, 6(3), 362–385. <https://doi.org/10.24970/bhl.v6i3.283>
- Prisantoso, B. I. (2017). Alternatif Langkah Pengelolaan Sumber Daya Perikanan. *Jurnal Kebijakan Perikanan Indonesia*, 2(2), 121. <https://doi.org/10.15578/jkpi.2.2.2010.121-129>
- Puccinelli, E., Fawcett, S. E., Flynn, R. F., Burger, J. M., Delebecq, G., Duquesne, N., Lambert, C., Little, H., Pecquerie, L., Sardenne, F., Wallschuss, S., & Soudant, P. (2023). Are Upwelling Systems an Underestimated Source of Long Chain Omega-3 in the Ocean? The Case of the Southern Benguela Upwelling System. *Journal of Geophysical Research: Biogeosciences*, 128(9). <https://doi.org/10.1029/2023JG007528>
- Rahel, F. J. (2016). Changing Philosophies of Fisheries Management as Illustrated by the History of Fishing Regulations in Wyoming. *Fisheries*, 41(1), 38–48. <https://doi.org/10.1080/03632415.2015.1116444>
- Ririhena, J. E., & Kour, F. (2022). PERMASALAHAN DAN KEBIJAKAN PENGELOLAAN PERIKANAN TANGKAP DI KEPULAUAN ARU. *Jurnal Harpodon Borneo*, 15(2), 103–115.
- Rodgers, K. S., Stefanak, M. P., Tsang, A. O., Han, J. J., Graham, A. T., & Stender, Y. O. (2021). Impact to coral reef populations at Hā'ena and Pila'a, Kaua'i, following a record 2018 freshwater flood event. *Diversity*, 13(2), 1–27. <https://doi.org/10.3390/d13020066>

- Rosca, M., & Deisenroth, M. P. (2023). *Implicit regularisation in stochastic gradient descent: from single-objective to two-player games*.
- Sang, S., Qu, F., & Nie, P. (2021). Ensembles of Gradient Boosting Recurrent Neural Network for Time Series Data Prediction. *IEEE Access*. <https://doi.org/10.1109/ACCESS.2021.3082519>
- Sari, Y. D., Syaukat, Y., Kusumastanto, T., & Hartoyo, S. (2018). Pengelolaan Perikanan Demersal Di Laut Arafura: Pendekatan Bioekonomi. *Jurnal Sosial Ekonomi Kelautan Dan Perikanan*, 13(1), 43. <https://doi.org/10.15578/jsekp.v13i1.6858>
- Schmid, M. S., Sponaugle, S., Thompson, A. W., Sutherland, K. R., & Cowen, R. K. (2023). Drivers of plankton community structure in intermittent and continuous coastal upwelling systems—from microbes and microscale in-situ imaging to large scale patterns. *Frontiers in Marine Science*, 10. <https://doi.org/10.3389/fmars.2023.1166629>
- Shen, Y., Lai, E. M. K., & Mohaghegh, M. (2020). The role of RNNs for contextual representations: A case study using DMN-plus. *ACM International Conference Proceeding Series*, 1–5. <https://doi.org/10.1145/3440084.3441190>
- Sumaila, U. R., Jacquet, J., & Witter, A. (2017). When bad gets worse: Corruption and fisheries. *Corruption, Natural Resources and Development: From Resource Curse to Political Ecology*, 93–105. <https://doi.org/10.4337/9781785361203.00015>
- Suprianto, A., Atmadipoera, A. S., & Lumban-Gaol, J. (2021). Seasonal coastal upwelling in the Bali Strait: A model study. *IOP Conference Series: Earth and Environmental Science*, 944(1). <https://doi.org/10.1088/1755-1315/944/1/012055>
- Suryadarma, M. W., Okgareta, D., Latuapo, N. H., & Atmadipoera, A. S. (2023). Seasonal variation of some oceanographic parameters in the Arafura Sea - Gulf of Carpentaria. *IOP Conference Series: Earth and Environmental Science*, 1137(1). <https://doi.org/10.1088/1755-1315/1137/1/012011>
- Susanto, A. B. (2021). The Impact of IUU Fishing Policy (Moratorium License of Fishery Commerce) to the level of Employment of Maritime and Fishery Vocational Schools Graduates. *E3S Web of Conferences*, 249. <https://doi.org/10.1051/e3sconf/202124902003>
- Syah, A. F. (2021). Management of Marine and Fisheries Resources: Cipta Kerja act and Islamic Perspective. *Jurnal Kajian Peradaban Islam*, 4(2), 63–70. <https://doi.org/10.47076/jkpi.v4i2.74>
- Tangke, U. (2010). Perencanaan desain pengelolaan sumberdaya perikanan berbasis sistem informasi manajemen. *Agrikan: Jurnal*

- Agribisnis Perikanan*, 3(2), 15–22.
<https://doi.org/10.29239/j.agrikan.3.2.15-22>
- Tebaiy, S., Mampioper, D. C., Batto, M., Manuputty, A., Tuharea, S., & Clement, K. (2021). The status of seagrass health: Supporting sustainable small-scale fisheries in Misool marine protected area, Raja Ampat, Indonesia. *Ilmu Kelautan: Indonesian Journal of Marine Sciences*, 26(3), 135–146. <https://doi.org/10.14710/ik.ijms.26.3.136-146>
- Tian, Y., Kidokoro, H., & Watanabe, T. (2006). Long-term changes in the fish community structure from the Tsushima warm current region of the Japan/East Sea with an emphasis on the impacts of fishing and climate regime shift over the last four decades. *Progress in Oceanography*, 68(2–4), 217–237. <https://doi.org/10.1016/j.pocean.2006.02.009>
- Wibowo, I., & Juwono, V. (2023). Polycentric Governance for Defense Area Empowerment: The Concepts and Implications for the Universe Defense System. *JMKSP (Jurnal Manajemen, Kepemimpinan, Dan Supervisi Pendidikan)*, 8(1), 427–438.
- Widiastuti, M. M. D., Ruata, N., & Arifin, T. (2018). Community Understanding and Participation in Mangrove Ecosystem Management on the Arafura Sea Coast, Merauke Regency (in Indonesian). *Sosek KP*, 13(1), 111–123.
- Wijopriono, Wiadnyana, N. N., Dharmadi, D., & Suman, A. (2019). Implementasi Penutupan Area Dan Musim Penangkapan Untuk Pengelolaan Perikanan Udang Di Laut Arafura. *Jurnal Kebijakan Perikanan Indonesia*, 11(1), 11. <https://doi.org/10.15578/jkpi.11.1.2019.11-21>
- Xiao, T., Yin, W., Feng, J., Liu, Y., Wong, K., Tsou, J. Y., & Zhang, Y. (2023). Satellite-Based Analysis of Surface Upwelling in the Sea Adjacent to Zhoushan Islands in China. *Journal of Marine Science and Engineering*, 11(3). <https://doi.org/10.3390/jmse11030511>
- Xu, L., Song, P., Wang, Y., Xie, B., Huang, L., Li, Y., Zheng, X., & Lin, L. (2022). Estimating the Impact of a Seasonal Fishing Moratorium on the East China Sea Ecosystem From 1997 to 2018. *Frontiers in Marine Science*, 9(June), 1–15. <https://doi.org/10.3389/fmars.2022.865645>
- Yanti, D. I. W., Tabalessy, R. R., Simatauw, F., Irwanto, & Inayah. (2021). Fishery Management for Crab Resources Using an Ecosystem Approach. *ICONEBS 2020*. <https://doi.org/10.4108/eai.4-11-2020.2304633>
- Zamzami, L., Azwar, Ermayanti, & Hendrawati. (2021). Corrigendum: Development of Marine Ecotourism in Indonesia: Case of Maligi Nature Reserve, Province of West Sumatra. *IOP Conference Series: Earth and*

Environmental Science, 695(1). <https://doi.org/10.1088/1755-1315/695/1/012058>

Zhang, Q., Chen, M., Wu, J., Xu, C., & Wang, F. (2021). Feasibility verification of virtual reference station technology in geological hazard monitoring. *International Archives of the Photogrammetry, Remote Sensing and Spatial Information Sciences - ISPRS Archives*, 43(B1-2021), 235–240. <https://doi.org/10.5194/isprs-archives-XLIII-B1-2021-235-2021>

Peraturan Perundang-Undangan

Peraturan Menteri Kelautan dan Perikanan Nomor 18/PERMEN-KP/2014 Tahun 2014 tentang Wilayah Pengelolaan Perikanan Negara Republik Indonesia.

Peraturan Menteri Kelautan dan Perikanan Nomor 27 Tahun 2021 mengatur tentang penangkapan ikan dan/atau pembudidayaan ikan di wilayah pengelolaan perikanan negara Republik Indonesia yang bukan tujuan komersial

Internet

DetikFinance. (2014). *Ini Wilayah Laut Indonesia yang Ikannya Paling Banyak Dicuri Maling*. <https://finance.detik.com>. <https://finance.detik.com/berita-ekonomi-bisnis/d-2631283/ini-wilayah-laut-indonesia-yang-ikannya-paling-banyak-dicuri-maling>

Grahadyarini, B. L. (2023). Wilayah Pengelolaan Perikanan 718 Rawan Praktik Ilegal. *Kompas.id*. <https://www.kompas.id/baca/ekonomi/2023/08/13/wilayah-perikanan-718-rawan-praktik-ilegal>

Jaya, I. (2022). Dialog Bincang Bahari KKP bertemakan Sosialisasi Kepmen KP Nomor 19 Tahun 2022. *Direktorat Jenderal Perikanan Tangkap*. <https://kkp.go.id/djpt/artikel/39646-kkp-perbarui-data-estimasi-potensi-ikan-totalnya-12-01-juta-ton-per-tahun>

Pushidrosal. (2018). Data Kelautan yang Menjadi Rujukan Nasional Diluncurkan. <https://www.pushidrosal.id/berita/5256/DATA-KELAUTAN-YANG-MENJADI-RUJUKAN-NASIONAL--DILUNCURKAN/>