

DAFTAR PUSTAKA

- Agil, O. :, Idrus, A., Mertha, G., Hadiprayitno, G., & Liwa Ilhamdi, D. M. (2014). *Kekhasan Morfologi Spesies Mangrove di Gili Sulat*.
- Akbar, A., & Pratiwi, I. (2023). Dampak Pencemaran Lingkungan Di Wilayah Pesisir Makassar Akibat Limbah Masyarakat. *Riset Sains Dan Teknologi Kelautan*, 6(1), 75–78. <https://doi.org/10.62012/sensistek.v6i1.24252>
- Arifanti, V. B., Sidik, F., Mulyanto, B., Susilowati, A., Wahyuni, T., Subarno, Yulianti, Yuniarti, N., Aminah, A., Suita, E., Karlina, E., Suharti, S., Pratiwi, Turjaman, M., Hidayat, A., Rachmat, H. H., Imanuddin, R., Yeny, I., Darwiati, W., ... Novita, N. (2022). Challenges and Strategies for Sustainable Mangrove Management in Indonesia: A Review. *Forests*, 13(5), 1–18. <https://doi.org/10.3390/f13050695>
- Bengen, D.G. (2001) Pengenalan dan Pengelolaan Ekosistem Mangrove. Pusat Kajian Sumberdaya Pesisir dan Lautan-Institut Pertanian Bogor. Bogor, Indonesia
- B. Farista, A. V. (2021). SERAPAN KARBON HUTAN MANGROVE DIBAGEK KEMBAR KECAMATAN SEKOTONG KABUPATEN LOMBOK BARAT. *Bioscientist : Jurnal Ilmiah Biologi*, 9(1), 170–178. <https://e-journal.undikma.ac.id/index.php/bioscientist>
- BAYAN, I. E., YULIANDA, F., & SETYOBUDIANDI, I. (2016). Degradation analysis of mangrove ecological function as macrozoobenthos habitat and its management in the Angke Kapuk Coastal Area, Jakarta. *Bonorowo Wetlands*, 6(1), 1–11. <https://doi.org/10.13057/bonorowo/w060101>
- Dewi, K. V. C., Pradesti, R., Nurlaela, S., Murnisari, Y., Suryanda, A., & Aulya, N. R. (2023). Dampak Perubahan Iklim dan Aktivitas Manusia terhadap Kerusakan Ekosistem Terumbu Karang dan Biota Laut di Sekitarnya. *Panthera : Jurnal Ilmiah Pendidikan Sains Dan Terapan*, 3(1), 7–12. <https://doi.org/10.36312/pjipst.v3i1.138>

- Duarte, C. M., Geertz-Hansen, O., Thampanya, U., Terrados, J., Fortes, M. D., Kamp-Nielsen, L., Borum, J., & Boromthanarath, S. (1998). Relationship between sediment conditions and mangrove *Rhizophora apiculata* seedling growth and nutrient status. *Marine Ecology Progress Series*, 175, 277–283. <https://doi.org/10.3354/meps175277>
- Fitria, A. D., Sianturi, A. C. K., Salwa, F., Haridani, H., Manik, H. F., Khairini, K., Dasopang, L. M., Lestari, N., Rahmawati, N., Sagala, S. S., & Arika, R. (2024). Perilaku dan Sikap Karakteristik serta Ekonomi Masyarakat Pesisir di Dusun XIV Desa Percut. *El-Mujtama: Jurnal Pengabdian Masyarakat*, 4(2), 757–767. <https://doi.org/10.47467/elmujtama.v4i2.1011>
- Gilang, M., Putra, A., Putri, N., Metta, N., & Natih, N. (2022). *Potensi Sumber dan Sebaran Sampah Laut di Ekosistem Terumbu Karang Perairan Pulau Kelapa, Pulau Kelapa Dua, dan Pulau Harapan, DKI Jakarta*. 8, 244–253.
- Hadian, A., Hamzah, P., Nurmawati, S., Lingkungan, M. S., Sains, F., & Terbuka, U. (2023). *ENVIRONMENTAL RISK ANALYSIS IN MAGROVE AND CRAB CONSERVATION AREAS IN PAMUSIAN VILLAGE DUE TO LAND* Keywords: 4(2), 980–995.
- Hakim, L. (2018). Analisis Peran Greenpeace Untuk Menolak Adanya Reklamasi Pantai Utara Jakarta. *Researchgate*, May. <https://www.researchgate.net/publication/325300443>
- Herison, A., Geoffrey, D., & Romdania, Y. (2023). *WITH THE MANGROVE A VICENNIA MARINA AS A*. 2, 165–174.
- Hilmi, E., Sari, L. K., Cahyo, T. N., Amron, A., & Siregar, A. S. (2021). *The Sedimentation Impact for the Lagoon and Mangrove Stabilization*. 02001.
- Hilmi, E., Sari, L. K., Cahyo, T. N., Mahdiana, A., Soedibya, P. H. T., & Sudiana, E. (2022). Survival and growth rates of mangroves planted in vertical and horizontal aquaponic systems in North Jakarta

- Indonesia. *Biodiversitas*, 23(2), 687–694.
<https://doi.org/10.13057/biodiv/d230213>
- Kantamaneni, K., Christie, D., Lyddon, C. E., Huang, P., Nizar, M., Balasubramani, K., Ravichandran, V., & Prasad, K. A. (2022). *A Comprehensive Assessment of Climate Change and Coastal Inundation through Satellite-Derived Datasets: A Case Study of Sabang Island, Indonesia*.
- Kennish, M. J. (2022). Management Strategies to Mitigate Anthropogenic Impacts in Estuarine and Coastal Marine Environments: A Review. *Open Journal of Ecology*, 12(10), 667–688.
<https://doi.org/10.4236/oje.2022.1210038>
- Kusumahadi, K., Yusuf, A., & Maulana, R. (2020). Analisis Keanekaragaman Jenis Vegetasi Mangrove Di Kawasan Hutan Lindung Angke Kapuk Dan Taman Wisata Alam Angke Kapuk Muara Angke Kota Jakarta Utara. *Jurnal Ilmu Dan Budaya*, 41(69), 8123–8134. <http://journal.unas.ac.id/ilmu-budaya/article/view/890>
- Laitupa, S., Noor, S. M., Manuputty, A., & Hendrapati, M. (2019). *The Protection of Biological Diversity in Convention on Biological Diversity Framework*. 9(13). <https://doi.org/10.7176/RHSS>
- Maulana., A. T., & Andriansyah, A. (2024). Mitigasi Bencana di Indonesia. *COMSERVA : Jurnal Penelitian Dan Pengabdian Masyarakat*, 3(10), 3996–4012. <https://doi.org/10.59141/comserva.v3i10.1213>
- Perri, S., Detto, M., Porporato, A., & Molini, A. (2023). Salinity-induced limits to mangrove canopy height. *Global Ecology and Biogeography*, 32(9), 1561–1574. <https://doi.org/10.1111/geb.13720>
- Purnomo Hawati¹², D. N. S., Anggoro¹, S., Wirasatriya¹, A., & Widada¹, S. (2017). Waves Induce Sediment Transport at Coastal Region of Timbulsloko Demak. *Journal of Physics: Conference Series*, 755(1). <https://doi.org/10.1088/1742-6596/755/1/011001>
- Putra, I. S. (2019). Dampak Pulau Reklamasi terhadap Sedimentasi dan

- Potensi Perkembangan Mangrove Di Pesisir Teluk Jakarta (Muara Angke). *Jurnal Sumber Daya Air*, 15(2), 81–94. <https://doi.org/10.32679/jsda.v15i2.587>
- Rijal, S. S., Furqon, M. T., Kadhafi, M., Supriatin, F. E., & Aprilianto, R. Y. (2024). Mangroves in Alas Purwo National Park, Indonesia: Diversity and Its Potential Carbon Services. *HAYATI Journal of Biosciences*, 31(3), 589–595. <https://doi.org/10.4308/hjb.31.3.589-595>
- Riksfardini, M. (2023). Analisis Implementasi Kebijakan Penanganan Sampah Laut Di Wilayah Pesisir Muara Angke Jakarta Utara. *Pentahelix*, 1(2), 217. <https://doi.org/10.24853/penta.1.2.217-236>
- Romadhon. (2008). Kajian Nilai Ekologi Melalui Inventarisasi dan Nilai Indeks Penting (INP) Mangrove Terhadap Perlindungan Lingkungan Kepulauan Kangean. *Embriyo*, 5(1), 82–97.
- Salwa Nadilla, Sari Niswatul Muthi'ah, H. (2023). ANALISA VEGETASI MANGROVE PADA HABITAT BURUNG DI KAWASAN TAMAN WISATA ALAM MUARA ANGKE JAKARTA. *Bio Sains Jurnal Ilmiah Biologi*, 2(2), 62–66.
- Sitio, L. C. W., Barat, W. O. B., & Retno, R. (2023). *Mangrove Plant Community Structure , Sungai Apung Village , Tanjung Balai Sub-District , Asahan District , North Sumatra Province*. 7(2), 1032–1038.
- Sofian, A., Kusmana, C., Fauzi, A., & Rusdiana, O. (2020). Evaluasi Kondisi Ekosistem Mangrove Angke Kapuk Teluk Jakarta Dan Konsekuensinya Terhadap Jasa Ekosistem. *Jurnal Kelautan Nasional*, 15(1), 1–12. <https://doi.org/10.15578/jkn.v15i1.7722>
- Tongco, M. D. C. (2007). Purposive sampling as a tool for informant selection. *Ethnobotany Research and Applications*, 5, 147–158. <https://doi.org/10.17348/era.5.0.147-158>
- von Rintelen, K., Arida, E., & Häuser, C. (2017). A review of biodiversity-related issues and challenges in megadiverse Indonesia and other Southeast Asian countries. *Research Ideas and Outcomes*, 3. <https://doi.org/10.3897/rio.3.e20860>

- Wilujeung, A. D., Firdaus, H. G., Arianti, I., Armelita, A., & Arifin, W. A. (2022). Studi Analisis Perubahan Luasan Vegetasi Mangrove Menggunakan Penginderaan Jauh Dan Bisnis Intelijen Serta Faktor Penyebabnya Di Kawasan Muara Angke. *Pena Akuatika : Jurnal Ilmiah Perikanan Dan Kelautan*, 21(1), 52. <https://doi.org/10.31941/penaakuatika.v21i1.1572>
- Wulandari, A., Wibisono, M. A., Kusumahadi, K. S., & Hamdani, M. (2024). Diversity Species and Structure of Mangrove Vegetation in Conservation Forest and Angke Nature Park North Jakarta. *Jurnal ILMU DASAR*, 25(2), 129. <https://doi.org/10.19184/jid.v25i2.34761>
- Xie, D., & Schwarz, C. (2022). *Implications of Coastal Conditions and Sea-Level Rise on Mangrove Vulnerability : A Bio-Morphodynamic Modeling Study Journal of Geophysical Research : Earth Surface*. 1–28. <https://doi.org/10.1029/2021JF00>