

## DAFTAR PUSTAKA

- Adhiyaksa, M., dan Sukmawati, A. M. 2021. Dampak Wisata Bahari bagi Kondisi Ekonomi Masyarakat Desa Kolorai, Kecamatan Morotai Selatan, Kabupaten Pulau Morotai, 2 (2): 7-18.
- Asuhadi, S. and Manan, A.M., 2018. Status Mutu Air Pelabuhan Panggulubelo Berdasarkan Indeks Storet dan Indeks Pencemaran. *Jurnal Kelautan Nasional*, 13(2): 109-119.
- Bollmann, U.E., Simon, M., Vollertsen, J., Bester, K., 2019. Assessment of input of organic micropollutants and microplastics into the Baltic Sea by urban waters. *Marine Pollution Bulletin*, 148: 149-155.
- Carpenter, C.M. and Helbling, D.E., 2018. Widespread micropollutant monitoring in the Hudson River estuary reveals spatiotemporal micropollutant clusters and their sources. *Environmental science & technology*, 52(11): 6187-6196.
- Christian, Y., Budiman, M.K., Purwanto, W., Damar, A., 2021, April. Supporting community-based mangrove forest management as Essential Ecosystem Area in Sungai Pakning, Riau. In *IOP Conference Series: Earth and Environmental Science*. IOP Publishing, 744(1): 012007.
- Hamuna, B., Tanjung, R.H., MAury, H., 2018. Kajian kualitas air laut dan indeks pencemaran berdasarkan parameter fisika-kimia di perairan Distrik Depapure, Jayapura.
- Gevaña, D.T., Camacho, L.D., Pulhin, J.M., 2018. Conserving mangroves for their blue carbon: Insights and prospects for community-based mangrove management in Southeast Asia. In *Threats to mangrove forests*. Springer, Cham: 579-588.
- Iskandar, F., 2019, September. Keynote Presentation from Dit. BPEE, Ditjen. KSDAE, Kementerian Lingkungan Hidup dan Kehutanan: Kebijakan Konservasi Mangrove Dalam Kerangka Ekosistem Esensial. In *International Conference of Mangroves and Its Related Ecosystems 2019*.
- Ilham, T., Hasan, Z., Andriani, Y., Herawati, H., Sulawesty, F., 2020. Hubungan antara struktur komunitas plankton dan tingkat pencemaran di Situ Gunung Putri, Kabupaten Bogor. *Limnotek: perairan darat tropis di Indonesia*, 27(2).
- Isma, M.F. and Isma, F., 2019. Zona Kesesuaian Kualitas Air Di Estuari Langsa, Provinsi Aceh. In *Prosiding Seminar Nasional Pertanian*, 2(1).

- Kadim, M.K. and Pasingi, N., 2018. Status Mutu Perairan Teluk Gorontalo Dengan Menggunakan Metode Pollution Index. *JFMR (Journal of Fisheries and Marine Research)*, 2(1): 1-8.
- Karlson, B.; Cusack, C., Bresnan, E. 2010. Microscopic and molecular methods for quantitative phytoplankton analysis. Paris, France, UNESCO, (Intergovernmental Oceanographic Commission Manuals and Guides;55). 110 hal.
- Laapo, A., 2021. Karakteristik Biofisik Perairan Laut, Sosial Dan Ekonomi Pendukung Pengembangan Ekowisata Bahari Di Taman Nasional Kepulauan Togean. *JFMR (Journal of Fisheries and Marine Research)*, 5(2): 285-296.
- LeGresley, M. and McDermott, G., 2010. Counting chamber methods for quantitative phytoplankton analysis-haemocytometer, Palmer-Maloney cell and Sedgewick-Rafter cell. *UNESCO (IOC manuals and guides)*: 25-30.
- Levent, B.A.T., Öztekin, A., Şahin, F., ARICI, E. ÖZSANDIKÇI, U., 2018. An overview of the Black Sea pollution in Turkey. *Mediterranean Fisheries and Aquaculture Research*, 1(2): 66-86.
- Najamuddin, N., Kasim, I.J., Baksir, A., Paembonan, R.E., Tahir, I. Lessy, M.R., 2020. Kualitas perairan dan status pencemaran perairan pantai Kota Ternate. *Jurnal Ilmu Kelautan Kepulauan*, 3(1).
- Patty, S.I., Rizki, M.P., Rifai, H., Akbar, N., 2019. Kajian Kualitas Air dan Indeks Pencemaran Perairan Laut di Teluk Manado Ditinjau Dari Parameter Fisika-Kimia Air Laut. *Jurnal Ilmu Kelautan Kepulauan*, 2(2).
- Patty, S., Rizqi, M.P., Huwae, R., Kainama, F. 2020. Water Quality Status of Raja Ampat Island Natural Marine Reserve Based on the Seawater Physical Parameters. *Jurnal Ilmiah PLATAX*, 8(1): 95-101.
- Purwendah, E., Mangku, D., Periani, A., 2019, May. Dispute Settlements of Oil Spills in the Sea Towards Sea Environment Pollution. In *First International Conference on Progressive Civil Society (ICONPROCS 2019)*, Atlantis Press: 245-248.
- Sari, L.A., Satyantini, W.H., Manan, A., Pursetyo, K.T., Dewi, N.N., 2018, April. The identification of plankton tropical status in the Wonokromo, Dadapan and Juanda extreme water estuary. In *IOP Conference Series: Earth and Environmental Science*, IOP Publishing, 137(1): 012029.

- Soares, M.D.O., Teixeira, C.E.P., Bezerra, L.E.A., Rossi, S., Tavares, T., Cavalcante, R.M., 2020. Brazil oil spill response: Time for coordination. *Science*, 367(6474): 155-155.
- Strokal, M., Spanier, J.E., Kroeze, C., Koelmans, A.A., Flörke, M., Franssen, W., Hofstra, N., Langan, S., Tang, T., van Vliet, M.T., Wada, Y., 2019. Global multi-pollutant modelling of water quality: scientific challenges and future directions. *Current opinion in environmental sustainability*, 36: 116-125.
- Utami, R., Rismawati, W., Sapanli, K., 2018, July. Pemanfaatan mangrove untuk mengurangi logam berat di perairan. In *seminar nasional hari air sedunia*, 1(1):141-153
- Wibowo, M., 2018. Pemodelan Sebaran Pencemaran Tumpahan Minyak di Perairan Cilacap Computational Modeling of Oil Spill Pollution Distribution in Cilacap Seawaters. *Jurnal Teknologi Lingkungan*, 19(2): 191.
- Wibowo, T.A., Kaskoyo, H., Damai, A.A., 2019. Pengembangan Wisata Pantai Mutun Terhadap Dampak Fisik, Sosial dan Ekonomi Masyarakat Desa Sukajaya Lempasing, Kabupaten Pesawaran, Lampung. *Jurnal Pengembangan Kota*, 7(1): 83-90.
- Willis, K.A., Serra-Gonçalves, C., Richardson, K., Schuyler, Q.A., Pedersen, H., Anderson, K., Stark, J.S., Vince, J., Hardesty, B.D., Wilcox, C.m Nowak, B.F., 2021. Cleaner seas: reducing marine pollution. *Reviews in fish biology and fisheries*: 1-16.
- Yulius, A.R., Ramdhan, M., Salim, H.L., Heriati, A., 2018. Distribusi Spasial Kualitas Air di Kawasan Konservasi Laut Daerah (KKLD) Lombok Tengah. *Majalah Ilmiah Globe*, 20(1): 35-46.
- Zhang, X., Zhang, Y., Zhang, Q., Liu, P., Guo, R., Jin, S., Liu, J., Chen, L., Ma, Z., Liu, Y., 2020. Evaluation and analysis of water quality of marine aquaculture area. *International Journal of Environmental Research and Public Health*, 17(4):1446.