

DAFTAR PUSTAKA

- Ayun, N. Q. (2019). Analisis Mikroplastik Menggunakan Ft-Ir Pada Air, Sedimen, Dan Ikan Belanak (*Mugil cephalus*) Di Segmen Sungai Bengawan Solo Yang Melintasi Kabupaten Gresik. Skripsi.
- Ayuningtyas, W. C. (2019). Kelimpahan Mikroplastik Pada Perairan Di Banyuurip, Gresik, Jawa Timur. *JFMR-Journal of Fisheries and Marine Research*, 3(1), 41–45.
- Browne, M. A., Crump, P., Niven, S. J., Teuten, E., Tonkin, A., Galloway, T., & Thompson, R. (2011). *Accumulation of Microplastic on Shorelines Worldwide: Sources and Sinks*.
- Budiyanto, E. (2002). Sistem Informasi Geografis Menggunakan ArcView GIS. Penerbit Andi.
- Cordova, M. R., & Hernawan, U. E. (2018). *Microplastics in Sumba waters, East Nusa Tenggara. IOP Conference Series: Earth and Environmental Science*, 162(1).
- Cordova, Muhammad Reza, Purwiyanto, A. I. S., & Suteja, Y. (2019). *Abundance and characteristics of microplastics in the northern coastal waters of Surabaya, Indonesia. Marine Pollution Bulletin*, 142(March), 183–188.
- EFSA. (2016). *Presence of microplastics and nanoplastics in food, with particular focus on seafood*.
- Eriksen, M., Mason, S., Wilson, S., Box, C., Zellers, A., Edwards, W., Amato, S. (2013). *Microplastic pollution in the surface waters of the Laurentian Great Lakes. Marine Pollution Bulletin*, 177–182.
- Falahudin, D. (2017). Distribusi Mikroplastik Dalam Sedimen dan Air Dari Perairan Barat Nangroh Aceh Darussalam. Laporan Akhir Kegiatan Penelitian Tahun Anggaran 2017 Ekspedisi Widya Nusantara 2017: Simeuleu & North-Western Sumatera Water.
- Firdaus, M., Trihadiningrum, Y., & Lestari, P. (2020). *Microplastic pollution in the sediment of Jagir Estuary, Surabaya City, Indonesia. Marine Pollution Bulletin*, 150

- Hafidh, D., Restu, I. W., & Made, N. (2018). Kajian Kelimpahan Mikroplastik di Perairan Teluk Benoa Provinsi Bali. *Current Trends in Aquatic Science*, 88, 80–88. <http://snasppm.unirow.ac.id.id/eprosiding6-pencemaran-mikroplastik-di-sepanjang-pantai-kabupaten-tuban.html>
- Hapitasari, D. N. (2016). Analisis Kandungan Mikroplastik pada Pasir dan Ikan Demersal: Kakap (*Lutjanus sp.*) dan Kerapu (*Epinephelus sp.*) di Pantai Ancol, Pelabuhanratu, dan Labuan. In Skripsi.
- Hartini, I. (2013). Arahan Pengelolaan Sumber Daya Alam Pesisir Teluk Palabuhan Ratu Kabupaten Sukabumi. Bandung: Universitas Pasundan.
- Hastuti, A. R., Yulianda, F., & Wardiatno, Y. (2014). Distribusi spasial sampah laut di ekosistem mangrove Pantai Indah.
- Hidalgo-Ruz, V., Gutow, L., Thompson, R. C., & Thiel, M. (2012). *Microplastics in the Marine Environment: A Review of the Methods Used for Identification and Quantification. Environmental Science and Technology*, 3060-3075.
- Hiwari, H., Purba, N. P., Ihsan, Y. N., Yuliadi, L. P. S., & Mulyani, P. G. (2019). Kondisi sampah mikroplastik di permukaan air laut sekitar Kupang dan Rote , Provinsi Nusa Tenggara Timur *Condition of microplastic garbage in sea surface water at around Kupang and Rote , East Nusa Tenggara Province*. 5, 165–171.
- Irwansyah, E. (2013). Sistem informasi geografis: prinsip dasar dan pengembangan aplikasi. Yogyakarta: Digibook.
- Joesidawati, M. I. (2018). Pencemaran mikroplastik di sepanjang pantai kabupaten Tuban. Seminar Nasional Hasil Penelitian Dan Pengabdian Masyarakat 3, September, 7–15.
- Joshi, P. (2010). *Isolation and characterization of poly-β hydroxyalkanoate producing bacteria from sewage sample. J of Cell and Tissue Research*. 10, 2165-2168.
- Kingfisher, J. (2011). *Microplastic debris accumulation on puget sound beaches. Port Townsend Marine Science Center*.
- Lusher, A. L., McHugh, M., & Thompson, R. C. (2013). *Occurrence of microplastics in the gastrointestinal tract of pelagic and demersal fish from the English Channel. Marine Pollution Bulletin*, 67(1–2), 94–99.

- M, Claessens; S, De Meester; L, Van Landuyt; K, De Clerck; CR, Janssen. (2011). *Occurrence and distribution of microplastics in marine sediments along the Belgian coast. Marine Pollution Bulletin.*
- M.S, K., & H.Mappa. (1991). Geologi Laut.
- Madsuki, A. (2009). Bahan Ajar Mata Kuliah Pengolahan Air Minum.
- Manalu, A. A. (2017). Kelimpahan Mikroplastik Di Teluk Jakarta. Tesis, 69.
- Mauludy, M. S., Yunanto, A., & Yona, D. (2019). *Microplastic Abundances in the Sediment of Coastal Beaches in Badung, Bali.* Jurnal Perikanan Universitas Gadjah Mada, 21(2),
- Mucha Torre, M. (2015). *Microplastic in Waste Water Treatment Plants and Separation Techniques.*
- Parhusip, H. A., Kristen, U., Wacana, S., Susanto, B., Kristen, U., & Wacana, S. (2013). ANOVA untuk Analisis Rata-Rata Respon Mahasiswa Kelas. Prosiding SNMPM Universitas Sebelas Maret 2013, 2(August 2015), 233–315.
- Pramono, G. H. (2008). Akurasi metode IDW dan kriging untuk interpolasi sebaran sedimen tersuspensi. Forum Geografi, 22, 97-110.
- Priscilla, V., Sedayu, A., & Patria, M. P. (2019). *Microplastic abundance in the water, seagrass, and sea hare Dolabella auricularia in Pramuka Island, Seribu Islands, Jakarta Bay, Indonesia.* Journal of Physics: Conference Series, 1402(3).
- Rahmadhani, F. (2019). Identifikasi dan analisis kandungan mikroplastik pada ikan pelagis dan demersal serta sedimen dan air laut di perairan pulau mandangin kabupaten sampang. Skripsi, 1–66.
- Rocha-Santos, T. A., & Duarte, A. C. (2017). *Characterization and Analysis of Microplastics.* Amsterdam: Elsevier.
- Rochman, C. M., Tahir, A., Williams, S. L., Baxa, D. V., Lam, R., Miller, J. T., Teh, S. J. (2015). *Anthropogenic debris in seafood: Plastic Debris and Fibers From Textiles in Fish and Bivalves Sold for Human Consumption.*
- Sari Dewi, I., Aditya Budiarsa, A., & Ramadhan Ritonga, I. (2015). Distribusi mikroplastik pada sedimen di Muara Badak, Kabupaten Kutai Kartanegara. Depik, 4(3).

- Siswono. (2008). Jaringan Informasi Pangan Dan.
- Stewart, R. H. (2006). *Introduction to Physical Oceanography*. Department of Oceanography, 343.
- Victoria, A. V. (2016). Kontaminasi Mikroplastik di Perairan Tawar. Bandung: Teknik Kimia Institut Teknologi Bandung.
- Willis, K. A., Eriksen, R., Wilcox, C., & Hardesty, B. D. (2017). *Microplastic distribution at different sediment depths in an urban estuary*. *Frontiers in Marine Science*, World Economy Forum. (2016). The New Plastic Economy. Rethinking the Future of Plastic.
- Wright, S. L., Thompson, R. C., & Galloway, T. S. (2013). *The Physical Impacts of Microplastics on Marine Organism*.
- Yonvitner, Susanto, H. A., & Yuliana, E. (2019). Pengertian, Potensi, dan Karakteristik Wilayah Pesisir. Tangerang Selatan: Universitas Terbuka.