

## DAFTAR PUSTAKA

- A. R. Hastuti, F. Yulianda, and Y. Wardianto. 2014. *Spatial Distribution of Marine Debris in Mangrove Ecosystem of Pantai Indah Kapuk, Jakarta*,” *Bonorowo Wetl.*, vol. 4, no. 2, pp. 94–107.
- Alava, V. R. 2022. *Management of Feeding Aquaculture Species Nutrition in Tropica Aquaculture: Essential of Fish Nutrition, Feeds, and Feeding of Tropica Aquatic Species*. SEA FDEC. Iloilo, Philippines.
- Browne MA, Crump P, Niven SJ, Teuten E, Tonkin A, Galloway T and Thompson R, 2011. *Accumulation of Microplastic on Shorelines Worldwide: sources and sinks. Environmental Science and Technology*, 45, 9175–9179.
- Cole, M., Lindeque, P., Halsband, C., Galloway, T.S., 2011. *Microplastics as Contaminants in the Marine Environment: A review*. *Marine Pollution Bulletin* 62, 2588-2597. doi: 10.1016/j.marpolbul.2011.09.025.
- Convention on Biological Diversity. 2012. *Impacts of Marine Debris on Biodiversity: Current Status and Potential Solutions*. Secretariat of the Convention on Biological Diversity and the Scientific and Technical Advisory Panel GEF. Technical Series No. 67, Montreal: 61 hlm.
- Citrasari, N., N.I. Oktavitri, A. Nuril, & Aniwindira. (2013). *Analisis Laju Timbunan dan Komposisi Sampah di Permukiman Pesisir Kenjeran Surabaya*. *J. Biol. Res.*, 18, 83–85.
- Dewi, Sari Intan., Budiyarsa AA., Ritonga IR.. 2015. *Distribusi Mikroplastik pada Sedimen di Muara Badak, Kabupaten Kutai Kartanegara*. Artikel Research get. Fakultas Perikanan dan Ilmu Kelautan. Fakultas Mulawarman.
- EFSA CONTAM Panel (EFSA Panel on Contaminants in the Food Chain), 2016. Presence of microplastics and nanoplastics in food, with particular focus on seafood. *EFSA Journal*; 14 (6): 1.
- Hall, K. L. E. Berry, L. Rintoul and M. O. Hoogenboom, *Mar. Biol.*, 2015, 162(3), 725–732.
- Hazman Hiwari et.al.,. 2019. *Kondisi Sampah Mikroplastik di Permukaan Air Laut Sekitar Kupang dan Rote, Provinsi Nusa Tenggara Timur*. *Pros Sem Nas Masy Biodiv indon* 5 (2): 165-171.
- Kurniawan, Nur Muchamad Azizi. 2008. *Pemetaan Kualitas Air Sepanjang Sungai Code Meliputi Parameter TSS, PH dan Cod*. *Jurusan Teknik Lingkungan*. Universitas Islam Indonesia. Yogyakarta.

- Kingfisher J. 2011. Micro-Plastic Debris Accumulation on Puget Sound Beaches. Washington: Port Townsend Marine Science Center [internet]. Tersedia pada [http://www.ptmsc.org/Science/plastic\\_project/ Summit%20Final%20Draft.pdf](http://www.ptmsc.org/Science/plastic_project/Summit%20Final%20Draft.pdf).
- Lassen C, Hansen SF, Magnusson K, Hartmann NB, Rehne Jensen P, Nielsen TG, Brinch A. 2015. Microplastics: Occurrence, effects and sources of releases to the environment in Denmark. Danish Environmental Protection Agency, Copenhagen.
- M, Claessens, L. Van Cauwenberghe, M. B. Vandegehuchte, and C. R. Janssen. 2013. New techniques for the detection of microplastics in sediments and field collected organisms. *Mar. Pollut. Bull.*, vol. 70, no. 1–2, pp. 227–233.
- Mawardi. 2010. Kerusakan Daerah Aliran Sungai dan Penurunan Daya Dukung Sumber Daya Air di Pulau Jawa serta Upaya Penanganan. *Jurnal Hidrosfer Indonesia*. Vol. 5: 2-11.
- National Oceanic and Atmospheric Administration. 2013. Programmatic environmental assessment (PEA) for the NOAA Marine Debris Program (MDP). Maryland (US): NOAA. 168 p.
- Nor M, Obbard JP. 2014. Microplastics in Singapore's coastal mangrove ecosystems. *Mar Pollut Bull* 79 (1/2): 278-283.
- Nugroho et al. 2018. Kajian Kelimpahan Mikroplastik di Perairan Teluk Benoa Provinsi Bali. *Current Trends in Aquatic Science*. Vol 1 (1): 80-90.
- Purba N.P., M.L. Syamsudin, R. Sandro, I.F. Pangestu, M.R. Prasetio. 2017. Distribution of marine debris in Biawak Island, West Java, Indonesia. *World Scientific News*, 66: 281-292.
- Pamita Azizah, Ali Ridlo, Chrisna Adhi Suryo. 2020. Mikroplastik Pada Sedimen Di Pantai Kartini Kabupaten Jepara, Jawa Tengah. Universitas Diponegoro.
- Rachmat, S. L. J., Purba, N. P., Agung, M. K., Yuliadi, L. P. 2019. Karakteristik Mikroplastik di muara sungai DKI Jakarta. *Depik Jurnal Ilmu-Ilmu Perairan Pesisir dan Perikanan*.
- Septian, F.M., N.P. Purba, M.U.K Agung, L.P.S. Yuliadi, L.F. Akuan, P.G. Mulyani. 2018. Sebaran spasial mikroplastik di sedimen Pantai Pangandaraan, Jawa Barat. *Journal Geomaritim Indonesia*, 1(1): 1-8.

- Smith SDA, Markic A. 2013. Estimates of marine debris accumulation on beaches are strongly affected by the temporal scale of sampling. *PLoS ONE*, 8 (12): 8-13. <https://doi.org/10.1371/journal.pone.0083694>.
- United Nations Environment Programme. 2011. Emerging issues in our global environment. Nairobi (KE): UNEP. 79 p.
- Virsek, M.K., A. Palatinus, S. Koren, M. Peterlin, P. Horvat, A. Krzan. 2016. Protocol for Microplastics Sampling on the Sea Surface and Sample Analysis. *J. of Visualized Experiments*, 118: 1-9.
- Wardhana, W. (2015). Teknik Sampling, Pengawetan dan Analisis Plankton. Jakarta, Indonesia: Departemen Biologi Fakultas Matematika Ilmu Pengetahuan Alam, Universitas Indonesia.
- Wilcox, C., Van Sebille, E., & Hardesty, B. D. (2015). Threat of plastic pollution to seabirds is global, pervasive, and increasing. *Proceedings of the National Academy of Sciences*, 112(38): 11899– 11904.
- Wulan Cahya Ayuningtyas., et. al., 2019. Kelimpahan mikroplastik pada perairan di banyuurip, gresik, jawa timur. *Journal of Fisheries and Marine Research* Vol.3 No.1 (2019) 41-45.
- Wright SL, Thompson RC, Galloway TS. 2013. The physical impacts of microplastics on marine organisms: a review. *Environ. Pollut.* 178: 483–492.
- Zhang W, Zhang S, Wang J, Wang Y, Mu J, Wang P, Lin X, Ma D. 2017. Microplastic pollution in the surface waters of the Bohai Sea, China. *Environ Pollut* 231: 541-548.