

## DAFTAR PUSTAKA

- Boerger, C.M., G.L. Lattin, S.L. Moore, C.J. Moore. 2010. Plastic ingestion by planktivorous fishes in the North Pacific Central Gyre. Marine Pollution Bulletin, 60:2275–2278.*
- Browne, A., Mark, D. Awantha, Galloway, S. Tamara, Lowe, M. David, Thompson, C. Richard. 2008. Ingested microscopic plastic translocates to the circulatory system of the mussel, *Mytilus edulis* (L). Environmental Science Technology, 42(13):5026–5031*
- Claessens, M. (2011). Occurrence and distribution of microplastic in marine sediments along the Belgian coast. Mar. pollut. Bull. 62, 2199-2204. Doi:10.1016/j.marpolbul.2011.06.030*
- Cole, M., Lindeque , p., Halsband, C., Galloway, T.S. 2014. Microplastics as contaminants in the marine environment: A review. Marine pollution bulletin 62 (2011) 2588-2597 . <http://dx.doi.org/10.1016/j.marpolbul>. 2011.09.025*
- Cozar et al. 2014. Plastic Desbris in The Open Ocean. PNAS 111: 10239-10244. <https://doi.org/10.1073/pnas.1314705111>. [19 Desember 2019]*
- Djamaluddin. 2018.,Mangrove., Biologi Ekologi Rehabilitas dan Konservasi.,Unsrat Press, Jl. Kampus Unstrat Bahu Manado 95115.*
- Duis, K. & Coors, A. 2016. Microplastics in the aquatic and terrestrial wnvironment: sources (with aspecific focus on personal care products), fate and effects. Enfironmental Europe, 28(1):1-25.*
- Gall, S. C., & Thompson, R. C. (2015). The impact of debris on marine life. Marine pollution bulletin, 92(1-2), 170-179.*
- GESAMP, 2015, Sources, fate and effects of microplastics in the marine environment: a global assessment, (Kershaw,P.J., ed.), (IMO/FAO/UNESCO-IOC/UNIDO/WMO/IAEA/UN/UNEP/UNDP., Joint Group of Experts on the Scientific Aspects of Marine Environmental Protection), Rep, Stud, GESAMP No. 90, 96 pp.*
- Hastuti, A.R. 2014. Distribusi Spasial sampah laut di ekosistem mangrove Pantai Indah Kapuk Jakarta. Departemen Manajemen Sumber Daya Perairan Fakultas Perikanan dan Ilmu Kelautan Institut Pertanian,Bogor.*
- Jambeck, J.R., Geyer, R., Wilcox, C., Siegler, T.R., Perryman, M., Andrady, A., Narayan R., and Law, K.L., 2015. Plastic waste inputs from land into the ocean, Science 347(6223), 768-771.*

- Joshi. A.. Kale. S.. Chandel. S.. & pal .D.K.(2013). *Likert Scale: Explored and Explained*. British Journal of Applied Sceience and Technology. 7(4), 396-403.
- Lusher, A. L., Peter H & Jeremy M. (2017). *Microplastics in Fisheries and Aquaculture*. Roma: Food and Agriclture Organization of The United Nations
- Lim, (2001) *Ciberloafing at the workplace: gain or drain on work ? behviour and information technology*, 31(4), 343-353.  
<https://doi.org/10.1080/01449290903353054>
- Manalu, A. A. (2017). Kelimpahan mikroplastik di teluk Jakarta. Tesis, 69.
- Nor, M., & Obbard, J. (2004) *Microplasitics in Singapore's Coastal Mangrove Ecosystems*. Marine Pollution Bulletin, 278-283.
- Mangrove.,<http://www.bpol.litbang.kkp.go.id>.(2018)
- Nugrah (2017).,Pengelolahan Sampel dan Distribusi Sampel *Bedload* di Perairan Cirebon.
- Rusila, Yus Noor., M. Khazali dan I N.N Suryadiputra. 1999. Panduan Pengenalan Mangrove di Indonesia. Bogor: PKA/WI IP.
- Septian, F . M., Purba, N. P., Agung, L. F ., & Mulyani, P. G. (2018). Sebaran Spasial Mikroplastik di Sedimen Pantai Pangandaran, Jawa Barat. *Jurnal Geomaritim Indonesia*, 1(1):
- Sharma, S., and Chateerjee, S. (2017). *Mocroplastic pollution, a theart to marine ecosystem and human healt: a short reviw*. Environ.Sci. Pollut. Res.24, 21530-21547. Doi: 10.1007/s11356-017-9910-8
- Thompson , R. C., More, C.J., Sal, F. S., & Swan, S. H. (2006). *Plastics, the environment and human health: current consensus and future trends*. Biological Science .
- Tomlinson, P.B. 1994. *The Botany of Mangrove*. New York : Cambridge Univercity Press.
- [UNEP] United Nations Environment Programme, 2016. *Marine plastic debris and microplastics: global lessons and research to inspire action and guide policy change. A report prepared for the Second United Nations Environment Assembly, United Nations Environment Programme, Nairobi, 274 pp.*.
- Vianello, A., Boldrin, A., Guerriero, P., Moschino,V., Rella,R., Sturaro, a.,et al. (2013). *Microplastic particels in sediments of lagoon of venice, Italy: first observations on occurrence, spatial patterns and identification*'. Estuary. Coast. ShelfSci. 130, 54-61.

- Wagner , A., Scherer, C., Alvarez , D., Brennentholt, X., Buchinger, S., & others. (2014). Microplastics in freshwater ecosystems: what we know and what we need to know . Environmental Science Europe, 12.*
- Watters, D. L., Yoklavich, M. M., Love, M. S., & Schroeder, D. M. (2010). Assessing marine debris in deep seafloor habitats off California. Marine Pollution Bulletin, 60(1), 131-138.*
- Wright, S.L., Thompson, R.C., & Galloway, T.S. 2013.The Physical impacts of Microplastics on Marine Organisms: A Review. Environmental Pollution, 178:483-492*
- Thompson , R. C., More, C.J., Sal, F. S., & Swan, S. H. (2006). Plastics, the environment and human health: current consensus and future trends. Biological Science .*
- Zhang, S., Wang, J., Wang, Y., Mu, J., P ., Lin, X., & Ma, D. (2017). Microplastics Pollution in the Surface Waters of the Bohai sea, China. Zhang,W., Environmental pollution, 231:541-548.*