

DAFTAR PUSTAKA

- Asia & M.Z. Arifin. 2017. Dampak Sampah Plastik Bagi Ekosistem Laut. *Buletin Matrik* 14(1): 44-48.
- Badan Pusat Statistik Kota Ternate. 2018. *Kecamatan Ternate Selatan dalam Angka 2018*. Kota Ternate.
- Badan Pusat Staistik Kota Ternate. 2019. *Kecamatan Ternate Tengah dalam Angka 2019*. Kota Ternate.
- Coyle, R. Hardiman, G. Driscoll, K.O. 2020. Microplastics in the Marine Environment: A Rseview of their Sources, Distribution Processes and Uptake into Ecosystems, *Case Studies in Chemical and Environmental Engineering*, <https://doi.org/10.1016/j.cscee.2020.100010>.
- Depledge MH, Galgani F, Panti C, Caliani I, Casini S, Fossi MC. 2013. Plastic litter in the sea. Mar Environ Res 92:279-281. <https://doi.org/10.1016/j.marenvres.2013.10.002>.
- Dewi I S, Budiarsa A A, Ritonga I R 2015. Distribusi mikroplastik pada sedimen di Muara Badak, Kabupaten Kutai Kartanegara. Konsentrasi Ilmu dan Teknologi Kelautan, Jurusan Manajemen Sumberdaya Perairan, Fakultas Perikanan dan Ilmu Kelautan, Universitas Mulawarman. Samarinda.
- Jambeck, J.R., R. Geyer, C. Wilcox, T.R. Siegler, M.Perryman, A. Andrade, R. Narayan, &Law, K.L., 2015. Plastic waste inputs fromland into the ocean. *Scienc*. 347:768-771
- Kane I. A., Clare M. A, 2019. Dispersion, accumulation, and the ultimate fate of microplastic in deep-marine environments: A review and future directions. *Front. Earth Sci.* 7, 80 (2019)
- Kumar, M., Vishal G., Puja, ., Reddy, C.R.K. and Jha, B. 2011. Assessment of nutrient composition and antioxidant potential of Caulerpaceae seaweeds. *Journal of food composition and analysis*. 24. Pp. 270 –278.
- Law. K. L dan R. C. Thompson. 2014. Microplastic in the seas. *Science*. 345:144-145. Panel. E dan F. Chain. 2016. Presence of microplastics and nanoplastics in food, with particular focus on seafood. *EFSA Journal*. 14: 60-64.
- Lamb, Joleah B., Bette L. Willis, Evan A. Fiorenza, Courtney S. Couch, Robert Howard, Douglas N. Rader, James D. True, Lisa A. Kelly, Awaludinnoer Ahmad, Jamaluddin Jompa, and C. Drew Harvell. 2018. “Plastic Waste Associated with Disease on Coral Reefs.” *Science* 359(6374): 460–462.
- Lippiatt, S.M., Arthur, C.D., and Wallace,N.E. (2013). “Assessing the abundance and types of marine debris on shorelines and surface waters in Chesapeake Bay tributaries stratified by land use.” Presentation at the Ocean Sciences Meeting, 20-24 February 2012, Salt Lake City, UT, USA.
- LIPI. 2014. Panduan Monitoring KesehatanTerumbu Karang
- Mardiansyah Y A, Zikrillah R Z, Tanzil M A, Utami A B P 2018. Distribusi dan Jenis Sampah Laut serta Hubungannya terhadap Ekosistem Terumbu Karang Program Studi Biologi, Fakultas Sains dan Teknologi, UIN Syarif Hidayatullah Jakarta.

- Memi L, 2019. Komposisi dan Karakteristik Sampah Laut yang Mengendap di Perairan Pulau Ternate. Skripsi. Fakultas Perikanan dan Kelautan. Universitas Khairun. Ternate.
- Nguyen, U.N., Schnitzer. H., (2009). Sustainable Solutions for Solid Waste Management in Southeast Asian Country. *Waste Management*. 29(2009):1982-1995.
- NOAA [National Oceanic and Atmospheric Administration]. 2013. Programmatic Environmental Assessment (PEA) for the NOAA Marine Debris Program (MDP). NOAA. Maryland (US).
- NOAA. 2015. Turning the Tide on Trash. A Learning Guide On Marine Debris. NOAA PIFSC CRED.
- NOAA. 2016. *Marine Debris Impacts on Coastal and Benthic Habitats*. NOAA Marine Debris Habitat Report.
- Notoatmodjo S. 2011. Kesehatan Masyarakat Ilmu dan Seni. PT Rineka Cipta, Jakarta.
- Nybakken, J.W.1992. Biologi Laut Suatu Pendekatan Ekologis. PT.Gramedia Pustaka Utama. Jakarta
- Yunus M, 2020. Karakteristik dan Distribusi Sampah Terapung (*Floating Debris*) di Perairan Pantai Kota Ternate. Skripsi. Fakultas Perikanan dan Kelautan. Universitas Khairun. Ternate.
- Sejati K 2009, Pengelolaan Sampah Terpadu Dengan Sistem Node, Sub Point, Center Point, Yogyakarta: Kanisius.
- Sucipto C D 2012. Teknologi Pengolahan Daur Ulang Sampah, Yogyakarta: Gosyen Publishing.
- Suharsono. 2008. Jenis-jenis Karang. LIPI Press. Pusat Penelitian Oseanografi, Jakarta.
- Tangdesu T, 2018. Identifikasi Sampah Laut Di Muara Sungai Biringkassi Dan Wilayah Pesisir Sekitarnya Di Kabupaten Takalar Skripsi. Program Studi Ilmu Kelautan Departemen Ilmu Kelautan Fakultas Ilmu Kelautan Dan Perikanan Universitas Hasanuddin Makassar
- Ube L, 2020. Karakteristik dan Kepadatan Sampah pada Kawasan Pantai Kastela dan Gambesi KotaTernate. Skripsi. Fakultas Perikanan dan Kelautan. Universitas Khairun. Ternate.
- UNEP (United Nations Environment Programme) 2009 Converting Waste Plastics Into a Resource, Division of Technology, Industry and Economics International Environmental Technology Centre, Osaka/Shiga.
- Veiga, J.M., T. Vlachogianni, S. Pahl, R.C. Thompson, K. Kopke, T.K. Doyle, B.L. Hartley,T. Maes, D.L. Orthodoxou, X.I. Loizidou, I. Alampei. 2016. Enhancing public awareness and promoting co-responsibility for marine litter in Europe: The challenge of MARLISCO. *Marine Pollution Bulletin* 102 (2): 309-315.
- Widawati E, Tanudjaja H, Iskandar I, Bidiono C. 2014. Kajian Potensi Pengolahan Sampah (Studi Kasus: Kampung Banjarsari).Jurnal Metris.5(2014): 119–126. <https://doi.org/10.20885/jstl.vol4.iss2.art4>.

- Wurpel, G., Van den Akker, J., Pors, J., and Ten Wolde, A. (2011). Plastics Do Not Belong In The Ocean: Towards A Roadmap For A Clean North Sea (pp. 104). IMSA Amsterdam.
- 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.