DAFTAR PUSTAKA

Aji, Nur Akhmad Tri. 2017. Identifikasi Mikroplastik Di Perairan BangsringJawa Timur. *Skripsi* Universitas Brawijaya, Malang.

Acharya, S., Rumi, S. S., Hu, Y., & Abidi, N. 2021. Microfibers From Synthetic Textiles as a Major Source of Microplastics in the Environment: A Review. *Textile Research Journal*. 0(0): 1–21.

Amin, B., Galib, M., & Setiawan, F. 2020. Preliminary Investigation on the Type and Ditribution of Microplastics in the West Coast of Karimun Besar Island. *IOP Conference Series: Earth and Environmental Science*. 430: 1–9.

Andrady, A. L. 2011. Microplastics in the Marine Environment. *Marine Pollution Bulletin*. 62(8): 1596–1605.

Ariyunita, S., Subchan, W., Alfath, A., Wardatul, N.N., Afdan, S., dan Nafar. 2022. Analisis kelimpahan mikroplastik pada air dan gastropoda di Sungai Bedadung Segmen Kecamatan Kaliwates Kabupaten Jember. *Jurnal Biosense*. 5(2): 47-61.

A'yun, 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* Universitas Islam Negeri Sunan Ampel. Surabaya.

Ayuningtyas, W. C., Yona, D., Julinda, S. H., & Iranawati, F. 2019. Kelimpahan Mikroplastik Pada Perairan Di Banyuurip, Gresik, Jawa Timur. *JFMRJournal of Fisheries and Marine Research*, 3(1), 41-45.

Azizah, P., Ridlo, A dan Adhi, S. A. 2020. Mikroplastik pada sedimen di Pantai Kartini Kabupaten Jepara, Jawa Tengah. *Journal of Marine Research*. 9(3) : 1-7.

Bashir, A., & Hashmi, I. 2022. Detection in Influx Sources and Estimation of Microplastics Abundance in Surface Waters of Rawal Lake, *Pakistan. Heliyon*. 8(3): 1–9.

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. *Environmental Science and Technology*. 45(21): 9175–9179.

Booth, A. M., Kubowicz, S., Nordam, T., Landsem, E., & Jahren, S. 2017. Microplastic in Global and Norwegian Marine Environment: Distributions, Degradation Mechanisms and Transport. *SINTEF*. 1–147.

Cahya, A, F., dan Rachmawati, M. 2019. Perkembangan penelitian mikroplastik di Indonesia. *Jurnal Presipitasi*. 17(3): 41-45.

Carbery, Maddison, Wayne Andrew O'connor, Thavamani Palanisami, Wayne O'connor, and Palanisami Thavamani. 2018. Trophic Transfer of Microplastics and Mixed Contaminants in the Marine Food Web and Implications for Human Health The Resilience of Marine Bivalves to Anthropogenic Change View Project An Understanding of Biomineralisation Pathways Is Key to Predict Clima. *Environment International*, 1–22.

Chalmin, P. 2019. The History of Plastics: from the Capitol to the Tarpeian Rock. *Field Actions Science Reports*. 19: 6–11.

Cheung, L. T. O., Lui, C. Y., & Fok, L. (2018). Microplastic Contamination of Wild and Captive Flathead Grey Mullet (*Mugi cephallus*). *International Journal of Environmental Research and Public Health*, 15, 597, 1-11.

Cheung, Pui Kwan, Lewis Ting On Cheung, and Lincoln Fok. 2016. Seasonal Variation in the Abundance of Marine Plastic Debris in the Estuary of a Subtropical Macro-Scale Drainage Basin in South China. *Science of the Total Environment* 562: 658–65.

Constant, M., Reynaud, M., Weiss, L., Ludwig, W., & Kerhervé, P. 2022. Ingested Microplastics in 18 Local Fish Species from the Northwestern Mediterranean *Sea. Microplastics*. 1(1): 186–197.

Courtene-Jones, W., Quinn, B., Gary, S. F., Mogg, A. O. M., & Narayanaswamy, B. E. 2017. Microplastic Pollution Identified in Deep-sea Water and Ingested by Benthic Invertebrates in the Rockall Trough, North Atlantic Ocean. *Environmental Pollution*. 231: 271–280.

Cordova, M. R. (2021). *Panduan metode sampling, analisis, dan identifikasi mikroplastik di ekosistem pesisir dan laut*. Bogor: PT. Penerbit IPB Press.

Dehaut, A., Cassone, A. L., Frère, L., Hermabessiere, L., Himber, C., Rinnert, E., … Paul-Pont, I. (2016). Microplastics in seafood: Benchmark protocol for their extraction and characterization. *Environmental Pollution*, 215, 223–233.

Derraik, J. 2002. The Pollution Of The Marine Environment By Plastic Debris. *Marine Pollution Bulletin*, 842-852.

Dorsey, S.E., E.D. Houde, and J.C. Gamble. 1996. Cohort abundances and daily variability in mortality of eggs and yolk-sac larvae of bay anchovy, (*Anchoa mitchilli*), in Chesapeake Bay. *Fishery Bulletin* 98:257-267.

Eriksen, M., Liboiron, M., Kiessling, T., Charron, L., Alling, A., Lebreton, L., dan Thiel, M. 2018. Microplastic sampling with the avani trawl compared to two neuston trawls in the bay of Bengal and south pacific. *Environmental Pollution*. 2(3): 430-439.

Espinoza, R. M. B. 2019. *Microplastics in Wastewater Treatment Systems and Receiving Waters*. PhD Thesis. School of Geographical and Earth Sciences College of Science and Engineering University of Glasgow.

Firmansyah, M D F. 2020. Analisis Mikroplastik Pada Sedimen, Air, Dan Kupang Putih (*Corbula Faba* Hinds) Di Perairan Kepetingan Sidoarjo, Jawa Timur. *Skripsi* Universitas Negeri Sunan Ampel. Surabaya.

Free, C. M., Jensen, O. P., Mason, S. A., Eriksen, M., Williamson, N. J., & Boldgiv, B. 2014. High-levels of Microplastic Pollution in a Large, Remote, Mountain Lake. *Marine Pollution Bulletin*. 85(1): 156–163.

Froese, Rainer; Pauly, Daniel. 2013. *Anchoa lyolepis*. FishBase.

Harahap, A. R. 2021. Kajian Distribusi dan Pemetaan Mikroplastik pada Air Sungai Sei Babura dan Sungai Sei Sikambing Kota Medan. *Skripsi.* Fakultas Teknik Universitas Sumatera Utara.

Hanafi, K.H., Suprijanto, J., dan Pratikno, I. 2021. Identifikasi mikroplastik di Muara Sungai Kendal, Kabupaten Kendal. *Journal of Marine Research*. 10(1): 1-6.

Hapitasari, D. N. (2016). Analisis Kandungan Mikroplastik Pada Pasir dan Ikan Demersal: Kakap *(Lutjanus sp.)* dan Kerapu *(Epinephelus sp.)* di Pantai Ancol, Palabuhanratu, dan Labuan. *Skripsi*. Departemen Biologi, FMIPA, Institut Pertanian Bogor. Bogor, Indonesia.

Harahap, A. R. 2021. Kajian Distribusi dan Pemetaan Mikroplastik pada Air Sungai Sei Babura dan Sungai Sei Sikambing Kota Medan. *Skripsi*. Fakultas Teknik Universitas Sumatera Utara. Medan.

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 & Technology*. 46: 3060–3075.

Isangedighi, I. A., David, G. S., & Obot, O. I. 2018. Plastic Waste in the Aquatic Environment : Impacts and Management. *ITS*. 2: 1–31.

Issac, M. N., & Kandasubramanian, B. 2021. Effect of Microplastics in Water and Aquatic Systems. *Environmental Science and Pollution Research*. 28: 19544–19562.

Jambeck, J.R., R. Geyer, C. Wilcox, T. R. Siegler, M. Perryman, A. Andrady, R. Narayan, K. L. Law. (2015). Plastic waste inputs from land into the ocean. *Science*, 347 (6223): 768 – 771.

Jenna R Jambeck, Roland Geyer, Chris Wilcox, Theodore R. Siegler, Miriam Perryman, Anthony Andrady, Ramani Narayan, Kara Lavender Law. 2015. Plastic Waste Inputs from Land into the Ocean. *Science*, 2014: 1655–1734.

Johan, Y., Manalu, F., Muqsit, A., Pesona, P.R., dan Purnama, D. 2021. Analisis mikroplastik pada ikan ekonomis di Teluk Segara Kota Bengkulu. *Jurnal Enggano*. 6(2) : 369-384.

Jones, P.W., F.D. Martin, and J.D. Hardy, Jr. 1978. *Development of fishes of the mid-Atlantic Bight: an atlas of egg, larval, and juvenile stages. Volume I: Acipenseridae through Ictaluridae*. U.S. Fish and Wildlife Service, Office of Biological Programs. FSW/OBS-78/12. Ft. Collins, CO.

Kalsum, S.U., Hadrah., Riyanti, A., dan Maulana, A.I. 2023. Identifikasi kelimpahan mikroplastik Sungai Batanghari Wilayah Nipah Panjang Kabupaten Tanjung Jabung Timur. *Jurnal Daur Lingkungan*. 6(1): 1-7.

Karbalaei, S., Golieskardi, A., Hamzah, H. B., Abdulwahid, S., Hanachi, P., Walker, T. R., & Karami, A. 2019. Abundance and Characteristics of Microplastics in Commercial Marine Fish from Malaysia. *Marine Pollution Bulletin*. 148: 5–15.

Kamelia, L., Haeruddin., dan Eko, J. 2021. Karakteristik mikroplastik dari sedimen padang lamun, Pulau Panjang Jepara dengan FT-IR INVRA RED. *Jurnal Sains dan Teknologi Lingkungan*. 13(2): 1-20.

Kapo, F.A., Toruan, L., dan Paulus, C. 2020. Jenis dan kelimpahan mikroplastik pada kolom permukaan air di Perairan Teluk Kupang. *Jurnal Bahari Papadak*. 1(1):1-12.

Klein, S. 2015. *Microplastics in Freshwater Systems: Analysis, Occurrence, and Sorption of Organic Contaminants*. Dissertation. Faculty of Environmental Sciences of the Technische Universitat Dresden Germany.

Krisyanti, Vos, I., & Priliantini, A. 2020. Pengaruh Kampanye #PantangPlastik terhadap Sikap Ramah Lingkungan (Survei pada Pengikut Instagram @GreenpeaceID). *Jurnal Komunika*. 9(1): 40–51.

Krueger, M. C., Harms, H., & Schlosser, D. 2015. Prospects for Microbiological Solutions to Environmental Pollution with Plastics. *Applied Microbiology and Biotechnology*. 99(21): 8857–8874.

La Dia, W. O. N. A., Kantun, W., & Kabangnga, A. 2021. Analisis Kandungan Mikroplastik pada Usus Ikan Tuna Mata Besar (*Thunnus obesus*) yang Didaratkan di Pelabuhan Ikan Wakatobi. *Jurnal Ilmu Dan Teknologi Kelautan Tropis*. 13(2): 333–343.

Loeb, M.V. 2012. A new species of Anchoviella Fowler, 1911 (Clupeiformes: Engraulidae) from the Amazon basin, Brazil. *Neotropical Ichthyology*. 10 (1): 13–18.

Lestari, P., Trihadiningrum, Y., Firdaus, M., & Warmadewanthi, I. D. A. 2021. Microplastic pollution in Surabaya River Water and Aquatic Biota, Indonesia. *IOP Conference Series: Materials Science and Engineering*. 1– 13.

Li J., X.Qu., L.Su., W. Zhang. D. Yang, P. Kolandshamy, D.Li, & H. Shi. (2016). Microplastics in mussels along the coastal water of China. *Environmental Pollution*, 214: 177-184.

Lonado, D., dan Andy, N.W. 2019. Mikroplastik pada bulu babi dari rataan terumbu Pulau Gili Labak Sumenep. *Jurnal Kelautan*. 12(2): 112-122.

Luo, J. and J.A. Musik. 1991. Reproductive biology of the bay anchovy in Chesapeake Bay. *Transactions of the American Fisheries Society* 120:701-710.

Lusher, A. L., O'Donnell, C., Officer, R., & O'Connor, I. (2016) Microplastic interactions with North Atlantic mesopelagic fish. *ICES Journal of Marine Science*, 73(4), 1214-1225.

Lusher, Amy, Peter Hollman, and Jeremy Mandoza-Hill. 2017. Microplastics in Fisheries and Aquaculture. *FAO Fisheries and Aquaculture Technical Paper*. Vol. 615.

Manisalidis, I., Stavropoulou, E., Stavropoulos, A., & Bezirtzoglou, E. 2020. Environmental and Health Impacts of Air Pollution: A Review. *Frontiers in Public Health*. 8(14): 1–13.

Mauludy, M. S., Yunanto, A., & Yona, D. (2019) Kelimpahan Mikroplastik pada Sedimen Pantai Wisata Kabupaten Badung, Bali. *Jurnal Perikanan Universitas Gadjah Mada*, 21(2), 73-78.

Masterson, J. 2008. *Anchoa mitchilli*. Smithsonian Marine Station, Fort Pierce.

Mardiyana. 2020. Dampak pencemaran mikroplastik di ekosistem laut terhadap zooplankton. *Jurnal Pengendalian Pencemaran Lingkungan*. 2(1): 1-8.

Marrone, A., La Russa, M. F., Randazzo, L., La Russa, D., Cellini, E., & Pellegrino, D. 2021. Microplastics in the Center of Mediterranean: Comparison of the Two Calabrian Coasts and Distribution from Coastal Areas to the Open Sea. *International Journal of Environmental Research and Public Health.* 18(20): 1–13.

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): 73–78.

Munroe, T.; Aiken, K.A.; Brown, J.; Grijalba Bendeck, L. 2015. *Anchoa hepsetus*. IUCN Red List of Threatened Species.

Murdy, E.O., R.S. Birdsong, and J.A. Musick. 1997. *Fishes of the Chesapeake Bay*. Smithsonian Institution Press, Washington, DC.

Nainggolan, D.H., Indarjo, A., dan Suryono, C.A. 2022. Mikroplastik yang ditemukan di perairan Karangjahe, Rembang, Jawa Tengah. *Journal of Marine Research.* 11(3): 374-382.

Nelson, Gareth (1998). Paxton, J.R.; Eschmeyer, W.N. (eds.). *Encyclopedia of Fishes*. San Diego: Academic Press.

NOAA, N. O. 2013. *Programmatic Environmental Assessment (PEA) for the NOAA* Marine Debris Program (MDP). Maryland (US): NOAA.

Nor, N.H.M., Obbard, J.P. 2014. Microplastics in Singapore's coastal mangrove system. *Marine Pollution Bulletin*.79, P.278-283.

North, E. W. and E. D. Houde. 2004. Distribution and transport of bay anchovy (*Anchoa mitchilli*) eggs and larvae in Chesapeake Bay. *Estuarine, Coastal and Shelf Science* 60(3), 409-29.

Novrida, H., Suryati, I., Leonardo R., Risky, A., Ageng, P., dan Addawiyah, R. 2020. Analisis jenis, bentuk dan kelimpahan mikroplastik di Sungai Sei Sikambing Medan. *Jurnal Sains dan Teknologi*. 20(2): 1-10.

Oladejo, A. 2017. *Analysis of Microplastics and Their Removal from Water*. Bachelor's Thesis. Environmental Engineering Helsinki Metropolia University of Applied Sciences.

Peng, G. e. 2017. Microplastics In Sediments Of The Changjiang Estuary, China. *Environmental Pollution*, 1-8.

Pertiwi, P. R., Mahmudi, M., Pramudia, Z., & Kurniawan, A. 2022. Analysis of Microplastics in Water and Biofilm Matrices in Lahor Reservoirs, East Java, Indonesia. *The Journal of Experimental Life Sciences*. 12(2): 23–29.

Phelan, A. A., Ross, H., Setianto, N. A., Fielding, K., & Pradipta, L. 2020. Ocean Plastic Crisis—Mental Models of Plastic Pollution from Remote Indonesian Coastal Communities. *PLoS ONE*. 15(7): 1–29.

Pizzurro, F., Recchi, S., Nerone, E., Salini, R., & Barile, N. B. 2022. Accumulation Evaluation of Potential Microplastic Particles in Mytilus galloprovincialis from the Goro Sacca (Adriatic Sea, Italy). *Microplastics.* 1(2): 303–318.

Portolés, E. P. 2020. *Microplastics in Water - Current States and Future Challenge*. Bachelor Thesis. Wydzial Chemiczny Politechnika Gdanska.

Purnama, D., Johan, Y., Wilopo, M. D., Renta, P. P., Sinaga, J. M., Yosefa, J. M., Helen, M. M., Pasaribu, A. S. H. M., Median, K. 2021. AnalisisMikroplastik Pada Saluran Pencernaan Ikan Tongkol (Euthynnus affinis) Hasil Tangkapan Nelayan Di Pelabuhan Perikanan Pulau BalaiKota Bengkulu. *Jurnal Enggano*. 6(1).

Purwaningrum, P. 2016. Upaya Mengurangi Timbulan Sampah Plastik di Lingkungan. *JTL*. 8(2): 141–147.

Puspita, D., Nugroho, P., Palimbong, S., dan Wijaya, R.P. 2022. Identifikasi cemaran mikroplastik pada Sungai Inlet Rawa Pening dan biotanya. *Journal Science of Biodiversity*. 3(1): 1-6.

Putri, C. (2017). Identifikasi Keberadaan dan Jenis Mikroplastik pada Ikan Bandeng (*Chanos chanos, Forksal*) di Tambak Lorok, Semarang. *Skripsi*. Fakultas Teknologi Pertanian Universitas Katolik Soegijapranata. Semarang.

Pradiptaadi, B.P.A., dan Fallahian, F. 2022. Analisis kelimpahan mikroplastik pada air dan sedimen di kawasan hilir DAS Brantas. *Environmental Pollution Journal*. 2(1): 344-352.

Prasetyo, Dimas. 2020. Karakterisasi Mikroplastik dari Sedimen Padang Lamun, PulauPanjang, Jepara, dengan FT-IR InfraRed. *Skripsi*. Program Studi Biologi. Fakultas Sains dan Teknologi Universitas Islam Negeri Syarif Hidayatullah Jakarta.

Rahim, Z., Putri, Z.N., dan Samira, I.M. 2022. Kontaminasi mikroplastik pada perna viridis di Teluk Lampung. *Jurnal Kelautan Tropis*. 25(1): 48-56.

Rahmadhani, Fitra. 2019. Identifikasi Dan Analisis Kandungan Mikroplastik Pada Ikan Pelagis Dan Demersal Serta Sedimen Dan Air Laut Di Perairan Pulau Mandangin Kabupaten Sampang. *Skripsi*. Universitas Islam Negeri Sunan Ampel. Surabaya.

Ratnasari, Irene Okthie. 2017. Identifikasi Jenis Dan Jumlah Mikroplastik Pada Ikan Nila Hitam (Oreochromis Niloticus) Di Perairan Air Payau Semarang. *Skripsi*. Universitas Katolik Soegijapranata. Semarang.

Reza, S.R. 2020. Identifikasi keberadaan mikroplastik pada air dan ikan di Sungai Code, D.I Yogyakarta. *Jurnal Sains dan Teknologi*. 13(2): 1-9.

Ridlo, A., Ario, R., Maa'ruf, A., Supriyantini, ., dan Sedjati, S. 2020. Mikroplastik pada kedalaman sedimen yang berbeda di Pantai Ayah Kebumen Jawa Tengah. *Jurnal Kelautan Tropis*. 23(3): 325-332.

Rijal, M., Annisa, N., & Firda, I. 2021. Kontaminasi Mikroplastik (MPs) pada Ikan di Indonesia. Prosiding Semnas Biologi Ke-9 Tahun 2021 FMIPA *Universitas Negeri Semarang*. 55: 55–66.

Rocha-Santos, T. A., & Duarte, Armando, C. 2017. *Characterization and Analysis of Microplastics*. United Kingdom: Elsevier Inc.

Rosal, R. 2021. Morphological Description of Microplastic Particles for Environmental Fate Studies. *Marine Pollution Bulletin*. 171: 1–15.

Sarasita, Dara, Agung Yunanto, and Defri Yona. 2020. Kandungan Mikroplastik Pada Empat Jenis Ikan Ekonomis Penting Di Perairan Selat Bali. *Jurnal Iktiologi Indonesia* 20 (1): 1–12.

Seprandita, C.W., Suprijanto, J., dan Ridlo, A. 2022. Kelimpahan mikroplastik di perairan zona pemukiman, zona pariwisata dan zota perlindungan Kepulauan Karimunjawa, *Jepara. Buletin Oseanografi Marina*. 11(1): 111- 122.

Shah, A. A., Hasan, F., Hameed, A., & Ahmed, S. 2008. Biological Degradation of Plastics: A Comprehensive Review. *Biotechnology Advances*. 26: 246– 265.

Shim, W. J., Hong, S. H., & Eo, S. 2018. *Marine Microplastics: Abundance, Distribution, and Composition. In Microplastic Contamination in Aquatic Environments: An Emerging Matter of Environmental Urgency*. United Kingdom: Elsevier Inc.

Sulistyo, N. E., Rahmawati, S., Putri, R. A., Arya, N., & Eryan, Y. A. 2020. Identification of the Existence and Type of Microplastic in Code River Fish, Special Region of Yogyakarta. EKSAKTA: *Journal of Sciences and Data Analysis.* 1(1): 85–91.

Sur, C., Abbott, J. M., Ambo-Rappe, R., Asriani, N., Hameed, S. O., Jellison, B. M., Lestari, H. A., Limbong, S. R., Mandasari, M., Ng, G., Satterthwaite, E. V., Syahid, S., Trockel, D., Umar, W., & Williams, S. L. 2018. Marine Debris on Small Islands: Insights from an Educational Outreach Program in the Spermonde Archipelago, Indonesia. *Frontiers in Marine Science*. 5(35): 1–5.

Susanti, S., Dewi, P.F., dan Agung, N.M. 2022. Analisis kandungan logam berat Pb dan kelimpahan mikroplastik di estuari Sungai Baturasa Provinsi Kepulauan Banka Belitung. *Journal of Fisheries and Marine Research*. 6(1): 104-114.

Sutan, A.T., Rahadi, B., dan Firdausi, N.T. 2021. Analisis kelimpahan mikroplastik pada air permukaan di Sungai Metro, Malang. *Jurnal Sumberdaya Alam dan Lingkungan*. 8(2): 74-84.

Sutrisnawati, N. K. and M.Purwahita, A. R. 2018. Fenomena sampah dan pariwisata Bali, *Jurnal Ilmiah Hospitality Management*, 9(1), pp. 49-56.

Stevenson C. 2011. *Plastic Debris in the California Marine Ecosystem: A Summary of Current Research, Solution Strategies and Data Gaps*. University of Southern California Sea Grant, California Ocean Science Trust. Oakland (US).

Tanaka, K., & Takada, H. 2016. Microplastic Fragments and Microbeads in Digestive Tracts of Planktivorous Fish from Urban Coastal Waters. *Scientific Reports*. 6(34351): 1–8.

Thompson, Richard C., Shanna H. Swan, Charles J. Moore, and Frederick S. Vom Saal. 2009. Our Plastic Age. Philosophical Transactions of the Royal Society B: *Biological Sciences* 364 (1526): 1973–76.

Virsek, M. K., Palatinus, A., Koren, S., Peterlin, M., Horvat, P., & Krzan, A. 2016. Protocol for Microplastics Sampling on the Sea Surface and Sample Analysis. *Journal of Visualized Experiments*: JoVE, 118(1–9).

Wang, Z., Qin, Y., Li, W., Yang, W., Meng, Q., & Yang, J. 2019. Microplastic Contamination in Freshwater: First Observation in Lake Ulansuhai, Yellow River Basin, China. *Environmental Chemistry Letters*. 17(4): 1821–1830.

Widianarko, B., & Hantoro, I. 2018. Mikroplastik dalam Seafood dari Pantai Utara Jawa. *Skripsi*. Universitas Katolik Soegijapranata. Semarang.

Widiyatmoko, H., Purwaningrum, P., & P, F. P. A. 2014. Analisis Karakteristik Sampah Plastik di Permukiman Kecamatan Tebet dan Alternatif Pengolahannya. *JTL*. 7(1): 24–33.

Wright, Stephanie L., Richard C. Thompson, and Tamara S. Galloway. 2013. The Physical Impacts of Microplastics on Marine Organisms: A Review. *Environmental Pollution* (Barking, Essex : 1987) 178: 483–92.

Yani, I., Rosiliani, D., Khona'ah, B., & Almahdini, F. 2020. Identification and Plastic Type and Classification of PET, HDPE, and PP using RGB Method. *IOP Conference Series: Materials Science and Engineering*. 857: 1–6.

Yoswaty, D., Feliatra, Amin, B., Nursyirwani, Mardalisa, Zientika, Fatwa, E. B., & Pakpahan, D. 2021. Identification of Microplastic Waste in Sea Water, Sediment in the Sea Waters of Dumai City, Riau Province. *IOP Conference Series: Earth and Environmental Science.* 674(1): 248-259.

Yona, D., Maharani, M. D., Cordova, M. R., Elvania, Y., & Dharmawan, I. W. E. 2020. Analisis Mikroplastik di Insang dan Saluran Pencernaan Ikan Karang di Tiga Pulau Kecil dan Terluar Papua, Indonesia: Kajian Awal. *Jurnal Ilmu dan Teknologi Kelautan Tropis.* 12(2): 495–506.

Zhou,Q., Zhang, H., Chuncheng, Yangzhou, Dai, Z., Yuanli., dan Chen, Luo, Y. 2018. Distribution and morphology of microplastics in costal soils bordering the Bohai and Yellow Seas. *Journal Geoderma*. 3(2): 201-208.