DAFTAR PUSTAKA

Andreas, Hadibarata, T., Sathishkumar, P., Prasetia, H., Hikmat, Pusfitasari, E. D., Tasfiyati, A. N., Muzdalifah, D., Waluyo, J., Randy, A., Ramadhaningtyas, D. P., Zuas, O., & Sari, A. A. (2021). Microplastic contamination in the Skipjack Tuna (Euthynnus affinis) collected from Southern Coast of Java, Indonesia. *Chemosphere*, *276*, 130185.

Arsad, S. S. (2014). Histopathologic Changes in Liver and Kidney Tissues from Male Sprague Dawley Rats Treated with Rhaphidophora Decursiva (Roxb.) Schott Extract. *Journal of Cytology & Histology*, *s4*(01).

Atmarita, A., Jahari, A. B., Sudikno, S., & Soekatri, M. (2017). Asupan gula, garam, dan lemak di Indonesia: Analisis survei konsumsi makanan individu (SKMI) 2014. *Gizi Indonesia*, *39*(1), 1–14.

Barboza, L. G. A., Vethaak, A. D., Lavorante, B. R. B. O., Lundebye, A. K., & Guilhermino, L. (2018). Marine microplastic debris: An emerging issue for food security, food safety and human health. *Marine Pollution Bulletin*, *133*, 336–348.

Binda, G., Spanu, D., Monticelli, D., Pozzi, A., Bellasi, A., Bettinetti, R., Carnati, S., & Nizzetto, L. (2021). Unfolding the interaction between microplastics and (trace) elements in water: A critical review. In *Water Research* (Vol. 204). Elsevier Ltd.

Borrelle, S. B., Ringma, J., Law, K. L., Monnahan, C. C., Lebreton, L., McGivern, A., Murphy, E., Jambeck, J., Leonard, G. H., Hilleary, M. A., Eriksen, M., Possingham, H. P., De Frond, H., Gerber, L. R., Polidoro, B., Tahir, A., Bernard, M., Mallos, N., Barnes, M., & Rochman, C. M. (2020). Predicted growth in plastic waste exceeds efforts to mitigate plastic pollution. *Science*, *369*(6510), 1515–1518.

BPOM. (2022). *Pedoman Uji Toksisitas Praklinik Secara In Vivo*.

SNI 3556 : 2016 Garam Konsumsi Beriodium, BSN.

Buwono, N. R., Risjani, Y., & Soegianto, A. (2021). Distribution of microplastic in relation to water quality parameters in the Brantas River, East Java, Indonesia. *Environmental Technology & Innovation*, *24*, 101915.

Cheng, W., Li, X., Zhou, Y., Yu, H., Xie, Y., Guo, H., Wang, H., Li, Y., Feng, Y., & Wang, Y. (2022). Polystyrene microplastics induce hepatotoxicity and disrupt lipid metabolism in the liver organoids. *Science of The Total Environment*, *806*, 150328.

Cole, M., Lindeque, P., Halsband, C., & Galloway, T. S. (2011). Microplastics as contaminants in the marine environment: A review. *Marine Pollution Bulletin*, *62*(12), 2588–2597.

Cordova, M. R., Nurhati, I. S., Shiomoto, A., Hatanaka, K., Saville, R., & Riani, E. (2022). Spatiotemporal macro debris and microplastic variations linked to domestic waste and textile industry in the supercritical Citarum River, Indonesia. *Marine Pollution Bulletin*, *175*, 113338.

Cordova, M. R., Purwiyanto, A. I. S., & Suteja, Y. (2019). Abundance and characteristics of microplastics in the northern coastal waters of Surabaya, Indonesia. *Marine Pollution Bulletin*, *142*, 183–188.

Crisler, R., Johnston, N. A., Sivula, C., & Budelsky, C. L. (2020). Chapter 4 - Functional Anatomy and Physiology. In M. A. Suckow, F. C. Hankenson, R. P. Wilson, & P. L. Foley (Eds.), *The Laboratory Rat (Third Edition)* (pp. 91–132). Academic Press.

Danopoulos, E., Twiddy, M., West, R., & Rotchell, J. M. (2022). A rapid review and meta-regression analyses of the toxicological impacts of microplastic exposure in human cells. *Journal of Hazardous Materials*, *427*, 127861.

Deng, Y., Zhang, Y., Lemos, B., & Ren, H. (2017). Tissue accumulation of microplastics in mice and biomarker responses suggest widespread health risks of exposure. *Sci. Rep.*, *7*, 46687.

Desforges, J.-P. W., Galbraith, M., Dangerfield, N., & Ross, P. S. (2014). Widespread distribution of microplastics in subsurface seawater in the NE Pacific Ocean. *Marine Pollution Bulletin*, *79*(1), 94–99.

Di Fiore, C., Sammartino, M. P., Giannattasio, C., Avino, P., & Visco, G. (2023). Microplastic contamination in commercial salt: An issue for their sampling and quantification. *Food Chemistry*, *404*, 134682.

Fotopoulou, K. N., & Karapanagioti, H. K. (2012). Surface properties of beached plastic pellets. *Marine Environmental Research*, *81*, 70–77.

Frias, J. P. G. L., & Nash, R. (2019). Microplastics: Finding a consensus on the definition. *Marine Pollution Bulletin*, *138*, 145–147.

GESAMP, G. (2015). Sources, fate and effects of microplastics in the marine environment: a global assessment. *IMO/FAO/UNESCO-IOC/UNIDO/WMO/IAEA/UN/UNEP/UNDP Joint Group of Experts on the Scientific Aspects of Marine Environmental Protection*, *90*, 96.

Goodman, K. E., Hua, T., & Sang, Q.-X. A. (2022). Effects of Polystyrene Microplastics on Human Kidney and Liver Cell Morphology, Cellular Proliferation, and Metabolism. *ACS Omega*, *7*(38), 34136–34153.

Gray, A. D., & Weinstein, J. E. (2017). Size- and shape-dependent effects of microplastic particles on adult daggerblade grass shrimp (Palaemonetes pugio). *Environmental Toxicology and Chemistry*, *36*(11), 3074–3080.

Gündoğdu, S. (2018). Contamination of table salts from Turkey with microplastics. *Food Additives & Contaminants: Part A*, *35*(5), 1006–1014.

Ha, D. T. (2021). Microplastic Contamination In Commercial Sea Salt of Vietnam. *Vietnam Journal of Science and Technology*, *59*(3), 333–344.

Hall, John. E. (2019). *Buku Ajar Fisiologi Kedokteran Guyton dan Hall* (13th ed.). Elsevier.

Halstead, J. E., Smith, J. A., Carter, E. A., Lay, P. A., & Johnston, E. L. (2018). Assessment tools for microplastics and natural fibres ingested by fish in an urbanised estuary. *Environmental Pollution*, *234*, 552–561.

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*(6), 3060–3075.

Huang, Y., & Xu, E. G. (2022). Black microplastic in plastic pollution: undetected and underestimated? *Water Emerging Contaminants & Nanoplastics*, *1*(3), 14.

Hussain, N., Jaitley, V., & Florence, A. T. (2001). Recent advances in the understanding of uptake of q microparticulates across the gastrointestinal lymphatics. In *Advanced Drug Delivery Reviews* (Vol. 50). www.elsevier.com/locate/drugdeliv

Ijaz, M. U., Ayaz, F., Mustafa, S., Ashraf, A., Albeshr, M. F., Riaz, M. N., & Mahboob, S. (2022). Toxic effect of polyethylene microplastic on testicles and ameliorative effect of luteolin in adult rats: Environmental challenge. *Journal of King Saud University - Science*, *34*(4), 102064.

Iñiguez, M. E., Conesa, J. A., & Fullana, A. (2017). Microplastics in Spanish Table Salt. *Scientific Reports*, *7*(1). https://doi.org/10.1038/s41598-017-09128-x

Jung, M. R., Horgen, F. D., Orski, S. V, Rodriguez C., V., Beers, K. L., Balazs, G. H., Jones, T. T., Work, T. M., Brignac, K. C., Royer, S.-J., Hyrenbach, K. D., Jensen, B. A., & Lynch, J. M. (2018). Validation of ATR FT-IR to identify polymers of plastic marine debris, including those ingested by marine organisms. *Marine Pollution Bulletin*, *127*, 704–716.

Jung, Y. S., Sampath, V., Prunicki, M., Aguilera, J., Allen, H., LaBeaud, D., Veidis, E., Barry, M., Erny, B., Patel, L., Akdis, C., Akdis, M., & Nadeau, K. (2022). Characterization and regulation of microplastic pollution for protecting planetary and human health. *Environmental Pollution*, *315*, 120442.

Kaplowitz, N. (2002). Biochemical and Cellular Mechanisms of Toxic Liver Injury. In *Seminars in Liver Disease* (Vol. 22, Issue 2).

Käppler, A., Windrich, F., Löder, M. G. J., Malanin, M., Fischer, D., Labrenz, M., Eichhorn, K. J., & Voit, B. (2015). Identification of microplastics by FTIR and Raman microscopy: a novel silicon filter substrate opens the important spectral range below 1300 cm−1 for FTIR transmission measurements. *Analytical and Bioanalytical Chemistry*, *407*(22).

Karami, A., Golieskardi, A., Choo, C. K., Romano, N., Ho, Y. Bin, & Salamatinia, B. (2017). A high-performance protocol for extraction of microplastics in fish. *Science of The Total Environment*, *578*, 485–494.

Karami, A., Golieskardi, A., Keong Choo, C., Larat, V., Galloway, T. S., & Salamatinia, B. (2017). The presence of microplastics in commercial salts from different countries. *Scientific Reports*, *7*(April), 1–11.

Khuyen, V. T. K., Le, D. V., Anh, L. H., Fischer, A. R., & Dornack, C. (2021). Investigation of microplastic contamination in vietnamese sea salts based on raman and fourier-transform infrared spectroscopies. *EnvironmentAsia*, *14*(2), 1–13.

Kim, J., Maruthupandy, M., An, K. S., Lee, K. H., Jeon, S., Kim, J. S., & Cho, W. S. (2021). Acute and subacute repeated oral toxicity study of fragmented microplastics in Sprague-Dawley rats. *Ecotoxicology and Environmental Safety*, *228*.

Kim, J. S., Lee, H. J., Kim, S. K., & Kim, H. J. (2018). Global Pattern of Microplastics (MPs) in Commercial Food-Grade Salts: Sea Salt as an Indicator of Seawater MP Pollution. *Environmental Science and Technology*, *52*(21), 12819–12828.

KKP. (2021). *Data Provinsi Penghasil Garam di Indonesia*.

Krinke, George. J. (2000). *The Handbook of Experimental Animals, The Laboratory Rat* (1st ed.). Academic Press.

Kukulka, T., Proskurowski, G., Morét-Ferguson, S., Meyer, D. W., & Law, K. L. (2012). The effect of wind mixing on the vertical distribution of buoyant plastic debris. *Geophysical Research Letters*, *39*(7). https://doi.org/10.1029/2012GL051116

Kumar, V., Cotran R.S, & Robbins S.L. (2007). *Buku Ajar Patologi* (1st ed., Vol. 7). EGC.

Lebreton, L., & Andrady, A. (2019). Future scenarios of global plastic waste generation and disposal. *Palgrave Communications*, *5*(1), 6.

Lee, H. J., Song, N. S., Kim, J. S., & Kim, S. K. (2021). Variation and Uncertainty of Microplastics in Commercial Table Salts: Critical Review and Validation. *Journal of Hazardous Materials*, *402*.

Lippiatt, S., Opfer, S., & Arthur, C. (2013). Marine Debris Monitoring and Assessment : Recommendations for Monitoring Debris Trends in the Marine Environment. *NOAA Technical Memorandum*, *NOS-OR & R-46*, 88.

Löder, M. G. J., Kuczera, M., Mintenig, S., Lorenz, C., & Gerdts, G. (2015). Focal plane array detector-based micro-Fourier-transform infrared imaging for the analysis of microplastics in environmental samples. *Environmental Chemistry*, *12*(5), 563–581.

Lusher, A. L., Tirelli, V., O'Connor, I., & Officer, R. (2015). Microplastics in Arctic polar waters: The first reported values of particles in surface and sub-surface samples. *Scientific Reports*, *5*.

Makhdoumi, P., Hossini, H., Nazmara, Z., Mansouri, K., & Pirsaheb, M. (2021). Occurrence and exposure analysis of microplastic in the gut and muscle tissue of riverine fish in Kermanshah province of Iran. *Marine Pollution Bulletin*, *173*, 112915.

Makhdoumi, P., Pirsaheb, M., Amin, A. A., Kianpour, S., & Hossini, H. (2023). Microplastic pollution in table salt and sugar: Occurrence, qualification and quantification and risk assessment. *Journal of Food Composition and Analysis*, *119*, 105261.

Mamun, A. Al, Prasetya, T. A. E., Dewi, I. R., & Ahmad, M. (2023). Microplastics in human food chains: Food becoming a threat to health safety. *Science of The Total Environment*, *858*, 159834.

Masura, J., Baker, J., Foster, G., & Arthur, C. (2015). Laboratory Methods for the Analysis of Microplastics in the Marine Environment: Recommendations for quantifying synthetic particles in waters and sediments. *NOAA Technical Memorandum;NOS-OR&R-48*.

Mescher, Anthony. L. (2012). *Histologi Dasar Junqueira Teks & Atlas* (17th ed.). Penerbit Buku Kedokteran; EGC.

Murpa, M. I. (2021). Kandungan Mikroplastik Pada Garam di Pasar Terong Kelurahan Bontoala Kota Makassar. *Higiene*.

Nakat, Z., Dgheim, N., Ballout, J., & Bou-Mitri, C. (2023). Occurrence and exposure to microplastics in salt for human consumption, present on the Lebanese market. *Food Control*, *145*, 109414.

Nematdoost Haghi, B., & Banaee, M. (2017). Effects of micro-plastic particles on paraquat toxicity to common carp (Cyprinus carpio): biochemical changes. *International Journal of Environmental Science and Technology*, *14*(3), 521–530.

Nilawati, Sunarsih, & Sudarno. (2020). Microplastic pollution from sea salt: Its effect on public health and prevention alternatives-a review. *E3S Web of Conferences*, *202*.

Noda, I., Dowrey, A. E., Haynes, J. L., & Marcott, C. (2007). Group Frequency Assignments for Major Infrared Bands Observed in Common Synthetic Polymers. In J. E. Mark (Ed.), *Physical Properties of Polymers Handbook* (pp. 395–406). Springer New York.

Nursyafaat, L. V. (2018). *Kandungan Mikroplastik Pada Air Dan Partikel Garam Pada Beberapa Area Produksi Garam Di Pesisir Utara Jawa Timur*. Universitas Brawijaya.

OECD. (2018). Repeated Dose 28-Day Oral Toxicity Study in Rodents (OECD TG 407). In *Revised Guidance Document 150 on Standardised Test Guidelines for Evaluating Chemicals for Endocrine Disruption, OECD Publishing, Paris* (pp. 477–490).

Park, E. J., Han, J. S., Park, E. J., Seong, E., Lee, G. H., Kim, D. W., Son, H. Y., Han, H. Y., & Lee, B. S. (2020). Repeated-oral dose toxicity of polyethylene microplastics and the possible implications on reproduction and development of the next generation. *Toxicology Letters*, *324*, 75–85.

Pedrotti, M. L., Petit, S., Elineau, A., Bruzaud, S., Crebassa, J. C., Dumontet, B., Martí, E., Gorsky, G., & Cózar, A. (2016). Changes in the floating plastic pollution of the mediterranean sea in relation to the distance to land. *PLoS ONE*, *11*(8).

Peixoto, D., Pinheiro, C., Amorim, J., Oliva-Teles, L., Guilhermino, L., & Vieira, M. N. (2019). Microplastic pollution in commercial salt for human consumption: A review. In *Estuarine, Coastal and Shelf Science* (Vol. 219, pp. 161–168). Academic Press.

Prata, J. C., da Costa, J. P., Duarte, A. C., & Rocha-Santos, T. (2019). Methods for sampling and detection of microplastics in water and sediment: A critical review. *TrAC Trends in Analytical Chemistry*, *110*, 150–159.

Puspita, D. N. P. N. G. A. (2022). Kandungan Mikroplastik Garam Tambak di Juwana Kabupaten Pati Jawa Tengah. *Biogenerasi, Universitas Cokroaminoto Palopo*.

Qiao, R., Deng, Y., Zhang, S., Wolosker, M. B., Zhu, Q., Ren, H., & Zhang, Y. (2019). Accumulation of different shapes of microplastics initiates intestinal injury and gut microbiota dysbiosis in the gut of zebrafish. *Chemosphere*, *236*, 124334.

Rahman, A. O. (2018). Efek Hepatotoksik Jus Pinang Muda (Areca catechu) pada Tikus. *Jurnal Kedokteran Brawijaya*, *30*(2), 92–97.

Rahman, A., Sarkar, A., Yadav, O. P., Achari, G., & Slobodnik, J. (2021). Potential human health risks due to environmental exposure to nano- and microplastics and knowledge gaps: A scoping review. In *Science of the Total Environment* (Vol. 757). Elsevier B.V.

Rakib, M. R. J., Al Nahian, S., Alfonso, M. B., Khandaker, M. U., Enyoh, C. E., Hamid, F. S., Alsubaie, A., Almalki, A. S. A., Bradley, D. A., Mohafez, H., & Islam, M. A. (2021). Microplastics pollution in salt pans from the Maheshkhali Channel, Bangladesh. *Scientific Reports*, *11*(1).

Refina. (n.d.). *Proses Produksi Garam*.

Renzi, M., & Blašković, A. (2018). Litter & microplastics features in table salts from marine origin: Italian versus Croatian brands. *Marine Pollution Bulletin*, *135*, 62–68.

Rieux, A. des, Ragnarsson, E. G. E., Gullberg, E., Préat, V., Schneider, Y.-J., & Artursson, P. (2005). Transport of nanoparticles across an in vitro model of the human intestinal follicle associated epithelium. *European Journal of Pharmaceutical Sciences*, *25*(4), 455–465.

Rodrigues, M. O., Abrantes, N., Gonçalves, F. J. M., Nogueira, H., Marques, J. C., & Gonçalves, A. M. M. (2019). Impacts of plastic products used in daily life on the environment and human health: What is known? In *Environmental Toxicology and Pharmacology* (Vol. 72). Elsevier B.V.

Ronca, S. (2017). Polyethylene. In *Brydson's Plastics Materials* (pp. 247–278). Elsevier.

Sanjiv Karale, & Jagadish Vasudev Kamath. (2017). Effect of daidzein on cisplatin-induced hematotoxicity and hepatotoxicity in experimental rats. *Indian J Pharmacol*, *49*((1)), 49–54.

Sathish, M. N., Jeyasanta, I., & Patterson, J. (2020). Microplastics in Salt of Tuticorin, Southeast Coast of India. *Archives of Environmental Contamination and Toxicology*, *79*(1), 111–121.

Selvam, S., Manisha, A., Venkatramanan, S., Chung, S. Y., Paramasivam, C. R., & Singaraja, C. (2020). Microplastic presence in commercial marine sea salts: A baseline study along Tuticorin Coastal salt pan stations, Gulf of Mannar, South India. *Marine Pollution Bulletin*, *150*.

Seth, C. K., & Shriwastav, A. (2018). Contamination of Indian sea salts with microplastics and a potential prevention strategy. *Environmental Science and Pollution Research*, *25*(30), 30122–30131.

Shim, W. J., Hong, S. H., & Eo, S. E. (2017). Identification methods in microplastic analysis: a review. *Analytical Methods*, *9*(9), 1384–1391.

Siddique, M. A. M., Uddin, A., Bhuiya, A., Rahman, S. Md. A., & Kibria, G. (2023). Occurrence, spatial distribution, and characterization of microplastic particles in the salt pans from the Southeastern part of the Bay of Bengal. *Regional Studies in Marine Science*, *61*, 102846.

Sincihu, Y. (2022). Dampak Pemberian Mikroplastik Polietilen Peroral Terhadap Hitung Jenis Sel Leukosit Darah Rattus Novergicus Strain Wistar. *Medical Technology and Public Health Journal*, *6*(1), 1–10.

Song, Y. K., Hong, S. H., Jang, M., Kang, J.-H., Kwon, O. Y., Han, G. M., & Shim, W. J. (2014). Large Accumulation of Micro-sized Synthetic Polymer Particles in the Sea Surface Microlayer. *Environmental Science & Technology*, *48*(16), 9014–9021.

Suckow, M., Weisbroth, S., & Franklin, C. (2006). *The Laboratory Rat*.

Surendran, U., Jayakumar, M., Raja, P., Gopinath, G., & Chellam, P. V. (2023). Microplastics in terrestrial ecosystem: Sources and migration in soil environment. *Chemosphere*, *318*, 137946.

Suteja, Y., Atmadipoera, A. S., Riani, E., Nurjaya, I. W., Nugroho, D., & Cordova, M. R. (2021). Spatial and temporal distribution of microplastic in surface water of tropical estuary: Case study in Benoa Bay, Bali, Indonesia. *Marine Pollution Bulletin*, *163*.

Syakti, A. D., Bouhroum, R., Hidayati, N. V., Koenawan, C. J., Boulkamh, A., Sulistyo, I., Lebarillier, S., Akhlus, S., Doumenq, P., & Wong-Wah-Chung, P. (2017). Beach macro-litter monitoring and floating microplastic in a coastal area of Indonesia. *Marine Pollution Bulletin*, *122*(1–2), 217–225.

Tahir, A., Taba, P., Samawi, M. F., & Werorilangi, S. (2019). Microplastics in water, sediment and salts from traditional salt producing ponds. *Global Journal of Environmental Science and Management*, *5*(4), 431–440.

Tanaka, K., & Takada, H. (2016). Microplastic fragments and microbeads in digestive tracts of planktivorous fish from urban coastal waters. *Scientific Reports*, *6*.

Tata, T., Belabed, B. E., Bououdina, M., & Bellucci, S. (2020). Occurrence and characterization of surface sediment microplastics and litter from North African coasts of Mediterranean Sea: Preliminary research and first evidence. *Science of The Total Environment*, *713*, 136664.

Thrall, M. A., Weiser, G., Allison, R. W., & Campbell, T. W. (2012). *Veterinary Hematology and Clinical Chemistry* (2nd ed.). Technical and Medical business with Blackwell Publishing.

Vidyasakar, A., Krishnakumar, S., Kumar, K. S., Neelavannan, K., Anbalagan, S., Kasilingam, K., Srinivasalu, S., Saravanan, P., Kamaraj, S., & Magesh, N. S. (2021). Microplastic contamination in edible sea salt from the largest salt-producing states of India. *Marine Pollution Bulletin*, *171*.

Waring, R. H., Harris, R. M., & Mitchell, S. C. (2018). Plastic contamination of the food chain: A threat to human health? In *Maturitas* (Vol. 115, pp. 64–68). Elsevier Ireland Ltd.

WHO. (2012). *Guideline: Sodium intake for adults and children*. World Health Organization.

Wolfensohn, S., & Llyod, M. (2013). *Handbook of Laboratory Animal Management and Welfare* (4th ed.). Oxford.

Xiong, X., Gao, L., Chen, C., Zhu, K., Luo, P., & Li, L. (2023). The microplastics exposure induce the kidney injury in mice revealed by RNA-seq. *Ecotoxicology and Environmental Safety*, *256*.

Yan, X., Cao, Z., Murphy, A., & Qiao, Y. (2022). An ensemble machine learning method for microplastics identification with FTIR spectrum. *Journal of Environmental Chemical Engineering*, *10*(4), 108130.

Yang, D., Shi, H., Li, L., Li, J., Jabeen, K., & Kolandhasamy, P. (2015). Microplastic Pollution in Table Salts from China. *Environmental Science and Technology*, *49*(22), 13622–13627.

Yip, W. W., & Burt, A. D. (2006). Alcoholic liver disease. *Seminars in Diagnostic Pathology*, *23*(3), 149–160.

Yu, Y. Bin, Choi, J. H., Choi, C. Y., Kang, J. C., & Kim, J. H. (2023). Toxic effects of microplastic (polyethylene) exposure: Bioaccumulation, hematological parameters and antioxidant responses in crucian carp, Carassius carassius. *Chemosphere*, *332*.

Yuan, Z., Nag, R., & Cummins, E. (2022). Human health concerns regarding microplastics in the aquatic environment - From marine to food systems. *Science of The Total Environment*, *823*, 153730.

Zhang, K., Shi, H., Peng, J., Wang, Y., Xiong, X., Wu, C., & Lam, P. K. S. (2018). Microplastic pollution in China's inland water systems: A review of findings, methods, characteristics, effects, and management. In *Science of the Total Environment* (Vol. 630, pp. 1641–1653). Elsevier B.V.

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. *Environmental Pollution*, *231*, 541–548.

Zhao, X., Wang, J., Yee Leung, K. M., & Wu, F. (2022). Color: An Important but Overlooked Factor for Plastic Photoaging and Microplastic Formation. *Environmental Science & Technology*, *56*(13), 9161–9163.