

6. DAFTAR PUSTAKA

- Adidharma, Y. S. (2019). *Identifikasi Mikroplastik pada Saluran Pencernaan Kepiting Bakau (Scylla spp.) dari Pasar Tradisional Kota Semarang* (Universitas Katolik Soegijapranata). Retrieved from <http://repository.unika.ac.id/id/eprint/21060>
- Angganararas, M. (2019). *Identifikasi Mikroplastik pada Cumi-cumi (Loligo sp.) dari Beberapa Pasar Tradisional Kota Semarang* (Universitas Katolik Soegijapranata). Retrieved from <http://repository.unika.ac.id/id/eprint/21077>
- Archinitta, C.L.M., (2020). Identifikasi dan Kuantifikasi Kontaminan Mikroplastik pada Bandeng (*Chanos chanos*), Air, dan Sedimen dari Tambak di Kota Semarang, Indonesia (Universitas Katolik Soegijapranata). Retrieved from <http://repository.unika.ac.id/id/eprint/25355>
- Avio, C. G., Gorbi, S., Milan, M., Benedetti, M., Fattorini, D., D'Errico, G., ... Regoli, F. (2015). Pollutants bioavailability and toxicological risk from microplastics to marine mussels. *Environmental Pollution*, 198, 211–222. <https://doi.org/10.1016/j.envpol.2014.12.021>
- Badan Pusat Statistik Kota Semarang. (2015). Data Produksi Perikanan Olahan di Kota Semarang. <https://semarangkota.bps.go.id/statictable/2019/01/16/102/data-produksi-perikanan-olahan-kota-semarang-2015.html> Diunduh 29 Agustus 2019.
- Badan Pusat Statistik Kota Semarang. (2016). Jumlah Kelurahan di Kecamatan Kota Semarang. <https://semarangkota.bps.go.id/subject/56/perikanan.html#subjekViewTab3>. Diunduh 29 Agustus 2019.
- Bilau, M., Matthys, C., Bellemans, M., De Neve, M., Willems, J. L., & De Henauw, S. (2008). Reproducibility and relative validity of a semi-quantitative food frequency questionnaire designed for assessing the intake of dioxin-like contaminants. *Environmental Research*, 108(3), 327–333. <https://doi.org/10.1016/j.envres.2008.06.003>
- Brite, M., J, Dewi., Dan Kurniastuty. 2006. Rekayasa Pengujian Depurasi Kekerangan Dalam Upaya Meningkatkan Keamanan Bagi Konsumen. Jurnal Departemen Kelautan Dan Perikanan. Jakarta.
- Browne, M. A., Dissanayake, A., Galloway, T. S., Lowe, D. M., & Thompson, R. C. (2008). Ingested microscopic plastic translocates to the circulatory system of the mussel, *Mytilus edulis* (L.). *Environmental Science and Technology*, 42(13), 5026–5031. <https://doi.org/10.1021/es800249a>

- Cahyo S., Ida P., Diana H. 2008. *Aneka Kudapan Berbahan Ikan*. Kanisius, Yogyakarta.
- Cartmill, M. K., Blackmore, I., Sarange, C., Mbeyu, R., Cheupe, C., Cheupe, J., Kamau-Mbuthia, E., Iannotti, L., Wamukota, A., Humphries, A., & Lesorogol, C. (2022). Fish and complementary feeding practices for young children: Qualitative research findings from coastal Kenya. *PLoS ONE*, *17*(3 March), 1–21. <https://doi.org/10.1371/journal.pone.0265310>
- Catarino, A. I., Thompson, R., Sanderson, W., & Henry, T. B. (2017). Development and optimization of a standard method for extraction of microplastics in mussels by enzyme digestion of soft tissues. *Environmental Toxicology and Chemistry*, *36*(4), 947–951. <https://doi.org/10.1002/etc.3608>
- Cole, M., Lindeque, P., Fileman, E., Halsband, C., Goodhead, R., Moger, J., & Galloway, T. S. (2013). Microplastic ingestion by zooplankton. *Environmental Science and Technology*, *47*(12), 6646–6655. <https://doi.org/10.1021/es400663f>
- Cordova, M. R., & Wahyudi, A. J. (2016). Microplastic in the Deep-Sea Sediment of Southwestern Sumatran Waters. *Marine Research in Indonesia*, *41*(1), 27–35. <https://doi.org/10.14203/mri.v41i1.99>
- De La Fuente-Arrillaga, C., Vzquez Ruiz, Z., Bes-Rastrollo, M., Sampson, L., & Martínez-González, M. A. (2010). Reproducibility of an FFQ validated in Spain. *Public Health Nutrition*, *13*(9), 1364–1372. <https://doi.org/10.1017/S1368980009993065>
- 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. <https://doi.org/10.1016/j.envpol.2016.05.018>
- Dinas Kependudukan dan Pencatatan Sipil Kota Semarang. (2018). Jumlah Penduduk Kota Semarang. <https://dispendukcapil.semarangkota.go.id/statistik/jumlah-penduduk-kota-semarang/2018-12-02>. Diunduh 26 Agustus 2019.
- Djamaluddin, L. (2018). *Pengaruh Modifikasi Pemberian Biskuit Makanan Tambahan Terhadap Pertumbuhan Anak Kurus Usia 6-18 Bulan di Kota Makassar*. Universitas Hasanuddin. http://digilib.unhas.ac.id/uploaded_files/temporary/DigitalCollection/NDA2ZWQzYZ_YyOGMwMTI5MTFmN2I4Y2U5MTRhNDRhM2ZkNzJlMjg2Mg==.pdf
- Fitria, S. N., Anggraeni, V., Abida, I. W., & Junaedi, A. S. (2021). Identifikasi Mikroplastik pada Gastropoda di Sungai Brantas. *Environmental Pollution Journal*, *1*(2), 159–166. <https://journalecoton.id/index.php/epj>

- Fitri, N. (2017). Studi Validasi Semi-Quantitatif Food Frequency Questionnaire dengan Food Recall 24 Jam pada Asupan Zat Gizi Mikro Remaja di SMA Islam Athirah Makassar.
http://digilib.unhas.ac.id/uploaded_files/temporary/DigitalCollection/ODlkMmQyZDIyYjA2NDk3YTg1ZjQ2NWl2ZTJiMjQ4Yjc4MGQ4OTI4OA==.pdf
- Foster, T. J., Geoghegan, J. A., Ganesh, V. K., & Hook, M. (2014). Adhesion, Invasion and Evasion: The Many Functions of The Surface Proteins of Staphylococcus Aureus. *Nat Rev Microbiol.*, 12(1), 46–62.
<https://doi.org/10.1038/nrmicro3161>
- Gibson, R. S., & Ferguson, E. L. (2017). An Interactive 24-Hour Recall for Assessing the Adequacy of Iron and Zinc Intakes in Developing countries. In *Heat Transfer Engineering* (Vol. 10).
<https://doi.org/10.1080/01457638908939699>
- Gunawan, G., Effendi, H., & Warsiki, E. (2021). Cemaran Mikroplastik pada Ikan Pindang dan Potensi Bahayanya terhadap Kesehatan Manusia, Studi Kasus di Bogor. *Jurnal Pascapanen Dan Bioteknologi Kelautan Dan Perikanan*, 16(2), 105.
<https://doi.org/10.15578/jpbkp.v16i2.772>
- Handayani, N., Jamil, M. D., & Palupi, I. R. (2020). Faktor Gizi dan Prestasi Belajar Siswa Sekolah Menengah Kejuruan. *Ghidza: Jurnal Gizi Dan Kesehatan*, 4(1), 69–78.
<https://doi.org/10.22487/ghidza.v4i1.57>
- Hantoro, I., Löhr, A. J., Belleghem, F. G. A. J. Van, Widianarko, B., & Ragas, A. M. J. (2019). Food Additives & Contaminants : Part A Microplastics in coastal areas and seafood : implications for food safety. *Food Additives & Contaminants: Part A*, 36(5), 674–711.
<https://doi.org/10.1080/19440049.2019.1585581>
- Hollman, P. C. H., Bouwmeester, H., & Peters, R. J. B. (2013). Microplastics in the Aquatic Food Chain. *Chemosphere*, 248(February), 1–17.
<http://chrome-extension://efaidnbnmnibpcjpcglclefindmkaj/https://edepot.wur.nl/260490>
- Hollman, P.C.H., H. Bouwmeester, and R.J.B. Peters. 2013. *Microplastics in the aquatic food chain: Sources, measurement, occurrence and potential health risks*. RIKILT Wageningen UR, Wageningen.
<http://repository.unika.ac.id/17537/>
- Indriyani, F. (2020). *Kuantifikasi dan Identifikasi Kontaminan Mikroplastik pada Kerang Darah (Anadara granosa) dari Tambak Lorok Semarang* (Universitas Katolik Soegijapranata). Retrieved from <http://repository.unika.ac.id/id/eprint/25356>

- 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.
https://static1.squarespace.com/static/5abe4d6c70e8026873259030/t/5c8d3dc34e17b66697b7184e/1552760270616/Science-2015-Jambeck-768-71__2_.pdf
- Lusher, A. L., McHugh, M., & Thompson, R. C. (2013). Occurrence of microplastics in the gastrointestinal tract of pelagic and demersal fish from the English Channel. *Marine Pollution Bulletin*, 67(1–2), 94–99.
<https://doi.org/10.1016/j.marpolbul.2012.11.028>
- Lusher, A., Hollman, P., & Mendoza, H. (2017). *Microplastics in Fisheries and Aquaculture: Status of Knowledge on Their Occurrence and Implications for Aquatic Organisms and Food Safety*. Rome, Italy: FAO Fisheries and Aquaculture Technical Paper No. 615.
<https://www.fao.org/3/I7677E/I7677E.pdf>
- Makrima, D. B., & Suprijanto, J. (2022). Mikroplastik pada Tentakel dan Pencernaan Cumi–Cumi dari TPI Tambak Lorok. *Journal of Marine Research*, 11(3), 467–474.
<https://ejournal3.undip.ac.id/index.php/jmr/article/view/35081%0Ahttps://ejournal3.undip.ac.id/index.php/jmr/article/download/35081/27507>
- Nurhayati, A., Yustiati, A., & Handaka, A. A. (2020). Analisis Preferensi dan Pengambilan Keputusan Konsumen dalam Pembelian Produk Olahan *Seafood* (Studi Kasus di Kota Bandung Provinsi Jawa Barat). 4(1) ISSN-2580-0787.
<https://ojs3.unpatti.ac.id/index.php/papalele/article/download/2331/1978>
- Panel, E., & Chain, F. (2016). *Presence of microplastics and nanoplastics in food , with particular focus on seafood EFSA Panel on Contaminants in the Food Chain (CONTAM) Presence of microplastics and nanoplastics in food , with particular focus on seafood EFSA Panel on Contaminants.* (June).
<https://doi.org/10.2903/j.efsa.2016.4501>
- Rochman, C. M., Tahir, A., Williams, S. L., Baxa, D. V., Lam, R., Miller, J. T., ... Teh, S. J. (2015). Anthropogenic debris in seafood: Plastic debris and fibers from textiles in fish and bivalves sold for human consumption. *Scientific Reports*, 5(August), 1–10.
<https://doi.org/10.1038/srep14340>
- Saputri, D. F. I., Daud, A., Syah, R., Birawida, A. B., Amqam, H., & Russeng, S. S. (2020). Microplastic Depuration on *Asaphis Detlorata*. *International Journal Papier Advance and Scientific Review*, 1(2), 37–46.
<https://doi.org/10.47667/ijpasr.v1i2.44>
- Smith, M., Love, D. C., Rochman, C. M., & Neff, R. A. (2018). Microplastics in Seafood and the Implications for Human Health. *Current Environmental Health Reports*, 5(3), 375–386.
<https://doi.org/10.1007/s40572-018-0206-z>

- Sudianto, N. P. (2017). *Identifikasi dan Kuantifikasi Polimer Mikroplastik pada Udang Vannamei (Litopenaeus vannamei) dari Pasar Tradisional Kota Semarang, Indonesia* (Universitas Katolik Soegijapranata). Retrieved from <http://repository.unika.ac.id/id/eprint/21164>
- Suharsa, H., & Sahnaz. (2016). *Status Gizi Lebih dan Faktor-faktor lain yang Berhubungan pada Siswa Sekolah Dasar Islam Tirtayasa Kelas IV dan V di Kota Serang Tahun 2014*. 3(1), 53–76. https://juliwi.com/published/E0301/Juliwi0301_53-76.pdf
- Supariasa dkk.2002, Penilaian Status Gizi, EGC : Jakarta. http://digilib.unhas.ac.id/uploaded_files/temporary/DigitalCollection/NDA2ZWQzYzYyOGMwMTI5MTFmN2I4Y2U5MTRhNDRhM2ZkNzJlMjg2Mg==.pdf
- Sutton, R., Mason, S. A., Stanek, S. K., Willis-Norton, E., Wren, I. F., & Box, C. (2016). Microplastic contamination in the San Francisco Bay, California, USA. *Marine Pollution Bulletin*, 109(1), 230–235. <https://doi.org/10.1016/j.marpolbul.2016.05.077>
- Van Cauwenberghe, L., & Janssen, C. R. (2014). Microplastics in bivalves cultured for human consumption. *Environmental Pollution*, 193, 65–70. <https://doi.org/10.1016/j.envpol.2014.06.010>
- Widianarko, B., & Hantoro, I. (2018). *Mikroplastik dalam Seafood dari Pantai Utara Jawa*. Retrieved from www.unika.ac.id <http://repository.unika.ac.id/17537/>
- Wirasandjaja, G. W. (2019). *Identifikasi Keberadaan dan Jenis Mikroplastik pada Kerang Hijau (Perna viridis) dari Tambak Lorok, Semarang* (Universitas Katolik Soegijapranata). Retrieved from <http://repository.unika.ac.id/id/eprint/21072>
- Wwf Indonesia. 2015. *Perikanan Dan Kerang* (Online). http://awsassets.wwf.or.id/downloads/capture_bmp_kerang_des_2015.pdf Diakses 26 Oktober 2022.
- Yang, H. R., Kim, N. Y., Hwang, L. H., Park, J. S., & Kim, J. H. (2015). Mercury contamination and exposure assessment of fishery products in Korea. *Food Additives and Contaminants: Part B Surveillance*, 8(1), 44–49. <https://doi.org/10.1080/19393210.2014.968808>
- Yi, Y. Z., Azman, S., Primus, A., Said, M. I., & Abideen, M. Z. (2021). Microplastic Ingestion by Crabs. *6th Proceeding of Civil Engineering, April 2022*. https://www.researchgate.net/publication/359481086_Microplastic_Ingestion_by_Crabs
- Yilmaz, E., Aydin, M., Yildirim, A., & Sahin, P. (2018). The Importance of Consumption of Fish Meat in Early Childhood Period in Terms of Healthy Development. *Süleyman Demirel Üniversitesi Eğirdir Su Ürünleri Fakültesi Dergisi*, 14(4), 357–364. <https://doi.org/10.22392/egirdir.405244>

Yudhantari, C. I. A. S., Hendrawan, I. G., & Ni Luh Putu Ria Puspitha. (2019). Kandungan Mikroplastik pada Saluran Pencernaan Ikan Lemuru Protolan (*Sardinella Lemuru*) Hasil Tangkapan di Selat Bali. *Journal of Marine Research and Technology*, 2(2), 48–52.

<https://doi.org/10.24843/JMRT.2019.v02.i02.p10>

Zettler, E. R., Mincer, T. J., & Amaral-Zettler, L. A. (2013). Life in the “plastisphere”: Microbial communities on plastic marine debris. *Environmental Science and Technology*, 47(13), 7137–7146.

<https://doi.org/10.1021/es401288x>

