

7. Daftar Pustaka

- Abbasi, S., Soltani, N., Keshavarzi, B., Moore, F., Turner, A., & Hassanaghahi, M. (2018). Microplastics in different tissues of fish and prawn from the Musa Estuary, Persian Gulf. *Chemosphere*, 205, 80–87.
<https://www.sciencedirect.com/science/article/abs/pii/S0045653518307240?via%3Dihub>
- Ait Hsine, E., Benhammou, A., & Pons, M. N. (2005). Water resources management in soft drink industry-water use and wastewater generation. *Environmental Technology*, 26(12), 1309–1316.
<https://www.tandfonline.com/doi/abs/10.1080/09593332608618605>
- Akhbarizadeh, R., Dobaradaran, S., Nabipour, I., Tajbakhsh, S., Darabi, A. H., & Spitz, J. (2020). Abundance, composition, and potential intake of microplastics in canned fish. *Marine Pollution Bulletin*, 160(September), 111633.
<https://www.sciencedirect.com/science/article/abs/pii/S0025326X20307517?via%3Dihub>
- Alvarez-Zeferino, J. C., Cruz-Salas, A. A., Vázquez-Morillas, A., & Ojeda-Benitez, S. (2020). Method for quantifying and characterization of microplastics in sand beaches. *Revista Internacional de Contaminacion Ambiental*, 36(1), 151–164.
<https://www.revistascca.unam.mx/rica/index.php/rica/article/view/RICA.2020.36.53540/46947>
- Andrady, A. L. (2011). Microplastics in the marine environment. *Marine Pollution Bulletin*, 62(8), 1596–1605.
<https://www.sciencedirect.com/science/article/pii/S0025326X11003055?via%3Dihub>
- Avio, C. G., Gorbi, S., & Regoli, F. (2015). Experimental development of a new protocol for extraction and characterization of microplastics in fish tissues: First observations in commercial species from Adriatic Sea. *Marine Environmental Research*, 111, 18–26.
<https://www.sciencedirect.com/science/article/abs/pii/S0141113615300039?via%3Dihub>
- Bouwmeester, H., Hollman, P. C. H., & Peters, R. J. B. (2015). Potential Health Impact of Environmentally Released Micro- and Nanoplastics in the Human Food Production Chain: Experiences from Nanotoxicology. *Environmental Science and Technology*, 49(15), 8932–8947.
<https://pubs.acs.org/doi/10.1021/acs.est.5b01090>
- 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 & technology*, 45(21), 9175-9179. <https://pubs.acs.org/doi/abs/10.1021/es201811s>

- Peraturan Badan Pengawas Obat Dan Makanan Nomor 34 Tahun 2019 Tentang Kategori Pangan, Pub. L. No. 34, 308 (2019).
<https://peraturanpedia.id/peraturan-badan-pengawas-obat-dan-makanan-nomor-34-tahun-2019/>
- Blackburn, K., Green, D. The potential effects of microplastics on human health: What is known and what is unknown. *Ambio* 51, 518–530 (2022).
<https://pubmed.ncbi.nlm.nih.gov/34185251/>
- Cai, H., Chen, M., Chen, Q., Du, F., Liu, J., & Shi, H. (2020). Microplastic quantification affected by structure and pore size of filters. *Chemosphere*, 257, 127198.
<https://www.sciencedirect.com/science/article/abs/pii/S0045653520313916?via%3Dihub>
- Chae, D. H., Kim, I. S., Kim, S. K., Song, Y. K., & Shim, W. J. (2015). Abundance and Distribution Characteristics of Microplastics in Surface Seawaters of the Incheon/Kyeonggi Coastal Region. *Archives of Environmental Contamination and Toxicology*, 69(3), 269–278.
<https://link.springer.com/article/10.1007/s00244-015-0173-4>
- Diaz-Basantes, M. F., Conesa, J. A., & Fullana, A. (2020). Microplastics in honey, beer, milk and refreshments in Ecuador as emerging contaminants. *Sustainability (Switzerland)*, 12(12). <https://www.mdpi.com/2071-1050/12/14/5514>
- Danopoulos, Evangelos., Maureen Twiddy, Jeanette M. Rotchell. (2020). Microplastic Contamination of Drinking Water: A Systematic Review. *Plos One*, 15(7).
<https://journals.plos.org/plosone/article?id=10.1371/journal.pone.0236838>
- EFSA Panel on Contaminants in the Food Chain, C. (2016). Presence of microplastics and nanoplastics in food, with particular focus on seafood. *EFSA Journal*, 14(6).<https://efsa.onlinelibrary.wiley.com/doi/full/10.2903/j.efsa.2016.4501>
- Fadare, O. O., Okoffo, E. D., & Olasehinde, E. F. (2021). Microparticles and microplastics contamination in African table salts. *Marine Pollution Bulletin*, 164(December 2020), 112006.
<https://www.sciencedirect.com/science/article/abs/pii/S0025326X21000400?via%3Dihub>
- Fao. (2022). *Gateway to dairy production and products*. Food and Agriculture. <https://www.fao.org/dairy-production-products/processing/collection-and-transport/en/>
- Fu, Z., & Wang, J. (2019). Current practices and future perspectives of microplastic pollution in freshwater ecosystems in China. *Science of the Total Environment*, 691, 697–712.
<https://www.sciencedirect.com/science/article/abs/pii/S0048969719332814?via%3Dihub>

- Gago, J., Filgueiras, A., Pedrotti, M. L., Caetano, M., & Firas, J. (2019). *Standardised protocol for monitoring microplastics in seawater. JPI-Oceans BASEMAN project. January*, 96.
https://www.researchgate.net/publication/330931801_Standardised_protocol_for_monitoring_microplastics_in_seawater/link/5c5c253f299bf1d14cb30595/download
- GESAMP, of E., The, M. I. N., & Assessment, A. G. (2015). *Science for Sustainable Oceans*. www.imo.org
- Gündoğdu, S. (2018). Contamination of table salts from Turkey with microplastics. *Food Additives and Contaminants - Part A Chemistry, Analysis, Control, Exposure and Risk Assessment*, 35(5), 1006–1014.
<https://doi.org/10.1080/19440049.2018.1447694>
- Harsojuwono, B. A., & Arnata, I. W. (2015). Teknologi Polimer Industri Pertanian. *Teknologi Polimer*, 108.
- Hasriani. (2021). *Pembentukan Simplisia Kayu Secang : Melalui Optimasi Proses Pengeringan* (Safrinal (ed.)). Azka Pustaka.
https://www.google.co.id/books/edition/PEMBENTUKAN_SIMPLISIA_KAYU_SECANG_MELALU/xQZZEAAAQBAJ?hl=id&gbpv=1&dq=Proses+pembuatan+teh+celup+daun+teh&pg=PA26&printsec=frontcover
- Henry, B., Laitala, K., & Klepp, I. G. (2019). Microfibres from apparel and home textiles: Prospects for including microplastics in environmental sustainability assessment. *Science of the Total Environment*, 652, 483–494.
<https://www.sciencedirect.com/science/article/pii/S004896971834049X?via%3Dihub>
- Hernandez, L. M., Xu, E. G., Larsson, H. C. E., Tahara, R., Maisuria, V. B., & Tufenkji, N. (2019). Plastic Teabags Release Billions of Microparticles and Nanoparticles into Tea. *Environmental Science & Technology*, 53(21): 12300–12310. <https://pubs.acs.org/doi/10.1021/acs.est.9b02540>
- 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 and Technology*, 46(6), 3060–3075. <https://pubs.acs.org/doi/10.1021/es2031505>
- Hiwari, H., Purba, N. P., Ihsan, Y. N., Yuliadi, L. P. S., & Mulyani, P. G. (2019). *Kondisi sampah mikroplastik di permukaan air laut sekitar Kupang dan Rote , Provinsi Nusa Tenggara Timur Condition of microplastic garbage in sea surface water at around Kupang and Rote , East Nusa Tenggara Province*. 5, 165–171. <http://docplayer.info/116639027-Kondisi-sampah-mikroplastik-di-permukaan-air-laut-sekitar-kupang-dan-rote-provinsi-nusa-tenggara-timur.html>

- Huang, W., Biao S., Jie Liang., Qiuya Niu., Guangming Zeng., Maocai Shen., Jiaqin Deng., Yuan Luo., Xiaofeng Wen., Yafei Zhang. (2020). Microplastics And Associated Contaminants In The Aquatic Environment: A Review On Their Ecotoxicological Effects, Trophic Transfer, And Potential Impacts To Human Health. *Journal of Hazardous Materials*, volume 405, 1-84.
<https://www.sciencedirect.com/science/article/abs/pii/S0304389420321774?via%3Dihub>.
- Hussien, N. A., Mohammadein, A., Tantawy, E. M., Khattab, Y., & Al Malki, J. S. (2021). Investigating microplastics and potentially toxic elements contamination in canned Tuna, Salmon, and Sardine fishes from Taif markets, KSA. *Open Life Sciences*, 16(1), 827–837.
<https://www.degruyter.com/document/doi/10.1515/biol-2021-0086/html>
- Iñiguez, M. E., Conesa, J. A., & Fullana, A. (2017). Microplastics in Spanish Table Salt. *Scientific Reports*, 7(1), 1–7.
<https://www.nature.com/articles/s41598-017-09128-x>
- Jin, M., Wang, X., Ren, T., Wang, J., & Shan, J. (2021). Microplastics contamination in food and beverages: Direct exposure to humans. *Journal of Food Science*, 86(7), 2816–2837.
<https://ift.onlinelibrary.wiley.com/doi/10.1111/1750-3841.15802>
- Karami, A., Golieskardi, A., Choo, C. K., Larat, V., Karbalaei, S., & Salamatinia, B. (2018). Microplastic and mesoplastic contamination in canned sardines and sprats. *Science of the Total Environment*, 612, 1380–1386.
<https://www.sciencedirect.com/science/article/abs/pii/S0048969717323471?via%3Dihub>
- 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), 1–9.
<https://www.nature.com/articles/srep46173>
- Kedzierski, M., Lechat, B., Sire, O., Le Maguer, G., Le Tilly, V., & Bruzard, S. (2020). Microplastic contamination of packaged meat: Occurrence and associated risks. *Food Packaging and Shelf Life*, 24 (100489).
<https://www.sciencedirect.com/science/article/abs/pii/S2214289419306738?via%3Dihub>
- 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.
<https://pubs.acs.org/doi/10.1021/acs.est.8b04180>

- Koelmans, A. A., Mohamed Nor, N. H., Hermsen, E., Kooi, M., Mintenig, S. M., & De France, J. (2019). Microplastics in freshwaters and drinking water: Critical review and assessment of data quality. *Water Research*, *155*, 410–422.
<https://www.sciencedirect.com/science/article/pii/S0043135419301794?via%3Dihub>
- Kosuth, M., Mason, S. A., & Wattenberg, E. V. (2018). Anthropogenic contamination of tap water, beer, and sea salt. *PLoS ONE*, *13*(4), 1–18.
<https://journals.plos.org/plosone/article?id=10.1371/journal.pone.0194970>
- Kuda, T., Tsunekawa, M., Hishi, T., & Araki, Y. (2005). Antioxidant properties of dried “kayamo-nori”, a brown alga *Scytosiphon lomentaria* (Scytosiphonales, Phaeophyceae). *Food Chemistry*, *89*(4), 617–622.
<https://www.sciencedirect.com/science/article/abs/pii/S0308814604002614?via%3Dihub>
- Kusnandar, D. I. F. (2019). *Kimia Pangan Komponen Makro* (L. I. Darojah (ed.)). Bumi aksara.
https://www.google.co.id/books/edition/Kimia_Pangan_Komponen_Makro/J1X5DwAAQBAJ?hl=id&gbpv=1&dq=pangan+olahan+hewani+dan+nabati&pg=PA7&printsec=frontcover
- Kutralam-Muniasamy, G., Pérez-Guevara, F., Elizalde-Martínez, I., & Shruti, V. C. (2020). Branded milks – Are they immune from microplastics contamination? *Science of the Total Environment*, *714*, 136823.
<https://www.sciencedirect.com/science/article/abs/pii/S0048969720303338?via%3Dihub>
- Kwon, J. H., Kim, J. W., Pham, T. D., Tarafdar, A., Hong, S., Chun, S. H., Lee, S. H., Kang, D. Y., Kim, J. Y., Kim, S. Bin, & Jung, J. (2020). Microplastics in food: A review on analytical methods and challenges. *International Journal of Environmental Research and Public Health*, *17*(18), 1–23.
<https://www.mdpi.com/1660-4601/17/18/6710>
- Lachenmeier, D. W., Kocareva, J., Noack, D., & Kuballa, T. (2015). Microplastic identification in German beer-an artefact of laboratory contamination? *Deutsche Lebensmittel-Rundschau*, *111*(10), 437–440.
<https://zenodo.org/record/1250715>
- Lebreton, L. C. M., Van Der Zwet, J., Damsteeg, J. W., Slat, B., Andrady, A., & Reisser, J. (2017). River plastic emissions to the world’s oceans. *Nature Communications*, *8*, 1–10. <https://www.nature.com/articles/ncomms15611>
- Lee, H., Kunz, A., Shim, W. J., & Walther, B. A. (2019). Microplastic contamination of table salts from Taiwan, including a global review. *Scientific Reports*, *9*(1), 1–9. <https://www.nature.com/articles/s41598-019-46417-z>

- Li, Q., Feng, Z., Zhang, T., Ma, C., & Shi, H. (2020). Microplastics in the commercial seaweed nori. *Journal of Hazardous Materials*, 388(122060). <https://www.sciencedirect.com/science/article/abs/pii/S0304389420300467?via%3Dihub>
- Liebezeit, G., & Liebezeit, E. (2013). Non-pollen particulates in honey and sugar. *Food Additives and Contaminants - Part A Chemistry, Analysis, Control, Exposure and Risk Assessment*, 30(12), 2136–2140. <https://www.tandfonline.com/doi/abs/10.1080/19440049.2013.843025>
- Liebezeit, G., & Liebezeit, E. (2014). Synthetic particles as contaminants in German beers. *Food Additives and Contaminants - Part A Chemistry, Analysis, Control, Exposure and Risk Assessment*, 31(9), 1574–1578. <https://www.tandfonline.com/doi/abs/10.1080/19440049.2014.945099>
- Liebezeit, G., & Liebezeit, E. (2015). Origin of synthetic particles in honeys. *Polish Journal of Food and Nutrition Sciences*, 65(2), 143–147. <http://journal.pan.olsztyn.pl/Origin-of-Synthetic-Particles-in-Honeys,98419,0,2.html>
- 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://pubmed.ncbi.nlm.nih.gov/23273934/>
- Makhdoumi, P., Naghshbandi, M., Ghaderzadeh, K., Mirzabeigi, M., Yazdanbakhsh, A., & Hossini, H. (2021). Micro-plastic occurrence in bottled vinegar: Qualification, quantification and human risk exposure. *Process Safety and Environmental Protection*, 152, 404–413. <https://www.sciencedirect.com/science/article/abs/pii/S095758202100313X>
- Mason, S. A., Welch, V. G., & Neratko, J. (2018). Synthetic Polymer Contamination in Bottled Water. *Frontiers in Chemistry*, 6(September). <https://www.frontiersin.org/articles/10.3389/fchem.2018.00407/full>
- Medrano, Dafne-Eerkes., Heather A. Leslie., Brian Quinn. (2018). Microplastics in drinking water: A review and assessment of an emerging concern. *Current Opinion in Environmental Science Health*. <https://www.sciencedirect.com/science/article/abs/pii/S2468584418300436>
- McKeen, L. W. (2010). Styrenic Plastics. In *Fatigue and Tribological Properties of Plastics and Elastomers* (Second Edi). Elsevier Inc. <https://doi.org/10.1016/b978-0-08-096450-8.00004-1>
- Mühlschlegel, P., Hauk, A., Walter, U., & Sieber, R. (2017). Lack of evidence for microplastic contamination in honey. *Food Additives and Contaminants - Part A Chemistry, Analysis, Control, Exposure and Risk Assessment*, 34(11), 1982–1989. <https://www.tandfonline.com/doi/abs/10.1080/19440049.2017.1347281?journalCode=tfac20>

- Mujiarto, I. (2005). Sifat dan Karakteristik Material Plastik dan Bahan Aditif. *Traksi*, 3(2), 65–74. <https://mesinunimus.files.wordpress.com/2008/02/sifat-karakteristik-material-plastik.pdf>
- Murpa, M. I. T., Baharuddin, A., & ... (2021). Kandungan Mikroplastik Pada Garam di Pasar Terong Kelurahan Bontoala Kota Makassar. *HIGIENE: Jurnal*, 7(1). <https://journal3.uin-alauddin.ac.id/index.php/higiene/article/view/14063>
- Nilawati, Sunarsih, & Sudarno. (2020). Microplastic pollution from sea salt: Its effect on public health and prevention alternatives-a review. *E3S Web of Conferences*, 202(19):06018. https://www.researchgate.net/publication/346805256_Microplastic_pollution_from_sea_salt_its_effect_on_public_health_and_prevention_alternatives_-_a_review/link/6098d16b458515d3150c05a8/download
- Nuraini, D. I. H. (2007). *Memilih & Membuat Makanan Anak yang Sehat dan Halal*. Qultum Media. https://www.google.co.id/books/edition/Memilih_Membuat_Makanan_Anak_yang_Sehat/uM6_1gj75-8C?hl=id&gbpv=1&dq=makanan+olahan&pg=PA12&printsec=frontcover
- Ory, N. C., Sobral, P., Ferreira, J. L., & Thiel, M. (2017). Amberstripe scad *Decapterus muroadsi* (Carangidae) fish ingest blue microplastics resembling their copepod prey along the coast of Rapa Nui (Easter Island) in the South Pacific subtropical gyre. *Science of the Total Environment*, 586, 430–437. <https://pubmed.ncbi.nlm.nih.gov/28196756/>
- Parvin, F., Nath, J., Hannan, T., & Tareq, S. M. (2022). Proliferation of microplastics in commercial sea salts from the world longest sea beach of Bangladesh. *Environmental Advances*, 7, 100173. <https://www.sciencedirect.com/science/article/pii/S2666765722000096>
- 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. *Estuarine, Coastal and Shelf Science*, 219(January), 161–168. <https://s3.amazonaws.com/helpscout.net/docs/assets/55806b88e4b027e1978e7e24/attachments/5e248bb404286364bc9417a4/2019Microplasticpollutionincommercialsaltforhumanconsumption-Areview.pdf>
- Peng, L., Li, J., Peng, S., Yi, C., & Jiang, F. (2018). The crystal-form transition behaviours and morphology changes in a polyamide 6 cyclic dimer. *Royal Society Open Science*, 5(11). <https://royalsocietypublishing.org/doi/10.1098/rsos.180957>
- Peraturan Badan Pengawas Obat Dan Makanan, R. (2017). *Peraturan Badan Pengawas Obat Dan Makanan nomor 27 Tahun 2017 tentang pendaftaran Pangan Olahan*. 1–155. <http://eservice.insw.go.id/files/atr/55>. Peraturan BPOM 27 Tahun 2017.pdf

- Plastics Europe, A. of P. M. (Organization). (2020). *Plastics – the Facts 2020. PlasticEurope*, 16. <https://www.plasticseurope.org/en/resources/market-data>
- Prata, J. C., Paço, A., Reis, V., da Costa, J. P., Fernandes, A. J. S., da Costa, F. M., Duarte, A. C., & Rocha-Santos, T. (2020). Identification of microplastics in white wines capped with polyethylene stoppers using micro-Raman spectroscopy. *Food Chemistry*, 331(June), 127323. <https://pubmed.ncbi.nlm.nih.gov/32554310/>
- Priasty, Echy Warna, H. dan K. H. D. (2013). KUALITAS ASAM CUKA KELAPA (*Cocos nucifera* L.) DENGAN METODE LAMBAT (SLOW METHODS). *Jurnal Agroindustri*, 3(1), 1–13. <https://ejournal.unib.ac.id>
- Prihandari, R., Karnpanit, W., Kittibunchakul, S., & Kemsawasd, V. (2021). Development of optimal digesting conditions for microplastic analysis in dried seaweed *Gracilaria fisheri*. *Foods*, 10(9). <https://www.mdpi.com/2304-8158/10/9/2118>
- Putra, H. P & Y. Yuriandala. (2010). Studi Pemanfaatan Sampah Plastik Menjadi Produk dan Jasa Kreatif,” *J. Sains & Teknologi Lingkung.*, 2, no. 1, pp. 21–31. <https://journal.uin.ac.id/JSTL/article/view/3579>
- Purwaningrum, P. (2016). Upaya Mengurangi Timbulan Sampah Plastik Di Lingkungan. *Indonesian Journal of Urban and Environmental Technology*, 8(2), 141. <https://www.trijurnal.lemlit.trisakti.ac.id/index.php/urbanenvirotech/article/view/1421/1234>
- Rahmayati, R., Putut H.R., dan L. R. (2014). Perbedaan Konsentrasi Garam terhadap Pembentukan Warna Terasi Udang Rebon (*Acetes* sp.) Basah. *Jurnal Pengolahan Dan Bioteknologi Hasil Perikanan*, 3(1), 108–117. <https://ejournal3.undip.ac.id/index.php/jpbhp/article/view/4827>
- Renzi, M., & Blašković, A. (2018). Litter & microplastics features in table salts from marine origin: Italian versus Croatian brands. *Marine Pollution Bulletin*, 135(April), 62–68. <https://www.sciencedirect.com/science/article/abs/pii/S0025326X18304703#:~:text=As%20regards%20as%20total%20amount,more%20polluted%20than%20Italian%20salt.>
- Rodriguez-galan, A., & Franco, L. (2011). *Biodegradable Poly(Ester Amide)s: Synthesis and Applications* (Issue January). https://www.researchgate.net/publication/277226574_Biodegradable_PolyEster_Amides_Synthesis_and_Applications
- 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. <https://pubmed.ncbi.nlm.nih.gov/32274556/>

- 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 (110675).
<https://pubmed.ncbi.nlm.nih.gov/31669711/>
- 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.
<https://pubmed.ncbi.nlm.nih.gov/30145764/>
- Sharma, S., & Chatterjee, S. (2017). Microplastic pollution, a threat to marine ecosystem and human health: a short review. *Environmental Science and Pollution Research*, 24(27), 21530–21547.
<https://link.springer.com/article/10.1007/s11356-017-9910-8>
- Shruti, V. C., Pérez-Guevara, F., Elizalde-Martínez, I., & Kuttralam-Muniasamy, G. (2020). First study of its kind on the microplastic contamination of soft drinks, cold tea and energy drinks - Future research and environmental considerations. *Science of the Total Environment*, 726.
<https://pubmed.ncbi.nlm.nih.gov/32315857/>
- Shruti, V. C., Pérez-Guevara, F., Elizalde-Martínez, I., & Kuttralam-Muniasamy, G. (2021). Toward a unified framework for investigating micro(nano)plastics in packaged beverages intended for human consumption. *Environmental Pollution*, 268. <https://pubmed.ncbi.nlm.nih.gov/33099200/>
- Soejana, F. A. (2020). Pengendalian Mutu Proses Produksi Gula Di PT. Perkebunan Nusantara X Pabrik Gula Gempolkrep, Mojokerto. *Jurnal Teknotan*, 14(2), 55.
<https://jurnal.unpad.ac.id/teknotan/article/view/30970/pdf>
- Sobhani, Z., Yongjia Lei., Youhong Tang., Liwei Wu., Xian Zhang., Ravi Naidu., Mallavarapu Megharaj & Cheng Fang. (2020). Microplastics generated when opening plastic packaging. *Scientific Reports volume 10*, (4841).
<https://www.nature.com/articles/s41598-020-61146-4>
- Song, K., Ding, R., Sun, C., Yao, L., & Zhang, W. (2021). Microparticles And Microplastics Released From Daily Use Of Plastic Feeding And Water Bottles And Plastic Injectors: Potential Risks To Infants And Children In China. *Environmental Science and Pollution Research*, 28(42), 59813–59820. <https://link.springer.com/article/10.1007/s11356-021-14939-7>
- Sutthacheep, M., Phoouang, S., Chamchoy, C., Klinthong, W., Salakphet, C., Silparasarn, A., Sangiamdee, D., & Yeemin, T. (2021). The particles of microplastics in shrimp paste from the Gulf of Thailand and the Andaman Sea. *Ramkhamhaeng International Journal of Science and Technology*, 4(1), 27–34. <https://ph02.tci-thaijo.org/index.php/RIST/article/view/243888>

- Schymanski, D., Goldbeck, C., Humpf, H. U., & Fürst, P. (2018). Analysis Of Microplastics In Water By Micro-Raman Spectroscopy: Release Of Plastic Particles From Different Packaging Into Mineral Water. *Water research*, 129, 154-162.
<https://www.sciencedirect.com/science/article/abs/pii/S0043135417309272>
- Toussaint, B., Raffael, B., Angers-Loustau, A., Gilliland, D., Kestens, V., Petrillo, M., Rio-Echevarria, I. M., & Van den Eede, G. (2019). Review of micro- and nanoplastic contamination in the food chain. *Food Additives and Contaminants - Part A Chemistry, Analysis, Control, Exposure and Risk Assessment*, 36(5), 639–673. <https://pubmed.ncbi.nlm.nih.gov/30985273/>
- Vatria, B. (2006). Pengalengan Ikan Lemuru (Sardinella Lemuru Fish Canning). *Belian*, 5(3), 174–181.
https://www.researchgate.net/publication/329178940_Pengalengan_Ikan_Lemuru_Sardinella_Lemuru_Fish_Canning
- Vethaak, A. D & Juliette Legier. (2021). Microplastics and human health. *Science*. 371(6530), 672-674.
<https://www.science.org/doi/abs/10.1126/science.abe5041>
- Walkinshaw, C., Lindeque, P. K., Thompson, R., Tolhurst, T., & Cole, M. (2020). Microplastics and seafood: lower trophic organisms at highest risk of contamination. *Ecotoxicology and Environmental Safety*, 190 (110066).
<https://pubmed.ncbi.nlm.nih.gov/31846861/>
- Warne, D. (1988). *Manual on Fish Canning*.
https://books.google.co.id/books?hl=id&lr=&id=wptXJ7gmMo0C&oi=fnd&pg=PA1&ots=z4Is7kp405&sig=7jMHPss6_14b7CZ0nriqETYOWtc&redir_esc=y#v=onepage&q&f=false
- Wibowo, E. P., Syafrizal, & Susanto, D. (2016). JENIS TUMBUHAN SUMBER NEKTAR LEBAH Apis dorsata Fabr. DARI DESA BUMI HARAPAN DAN DESA BUKIT RAYA KECAMATAN SEPAKU KALIMANTAN TIMUR. *Jurnal Bioprospek*, 11(1), 54–64.
<https://repository.unmul.ac.id/handle/123456789/2196?show=full>
- Widianarko, B. & Hantoro, I. (2018). Mikroplastik Mikroplastik dalam Seafood Seafood dari Pantai Utara Jawa. In *Unika Soegijapranata. Semarang*.
[cholar.google.es/scholar?hl=es&as_sdt=0%252C5&q=Funcionalidad+Familiar+en+Alumnos+de+1º+y+2º+grado+de+secundaria+de+la+institución+educativa+parroquial+“Pequeña+Belén”+en+la+comunidad+de+Peralvillo%252C+ubicada+en+el+distrito+de+Chancay+-+periodo+2018&btn](https://scholar.google.es/scholar?hl=es&as_sdt=0%252C5&q=Funcionalidad+Familiar+en+Alumnos+de+1º+y+2º+grado+de+secundaria+de+la+institución+educativa+parroquial+“Pequeña+Belén”+en+la+comunidad+de+Peralvillo%252C+ubicada+en+el+distrito+de+Chancay+-+periodo+2018&btn)
- Wiesheu, A. C., Anger, P. M., Baumann, T., Niessner, R., & Ivleva, N. P. (2016). Raman microspectroscopic analysis of fibers in beverages. *Analytical Methods*, 8(28), 5722–5725.
<https://mediatum.ub.tum.de/doc/1370476/1370476.pdf>

- Winkler, A., Santo, N., Ortenzi, M. A., Bolzoni, E., Bacchetta, R., & Tremolada, P. (2019). Does mechanical stress cause microplastic release from plastic water bottles?. *Water Research*, *166*, 115082.
<https://pubmed.ncbi.nlm.nih.gov/31542550/>
- Xu, J., Lin, X., Hugelier, S., Herrero-langreo, A., & Gowen, A. A. (2021). Spectral imaging for characterization and detection of plastic substances in branded teabags. *Journal of Hazardous Materials*, *418*(126328).
<https://www.sciencedirect.com/science/article/pii/S0304389421012929>
- 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.
<https://pubmed.ncbi.nlm.nih.gov/26486565/>
- Zhang, Q., Xu, E. G., Li, J., Chen, Q., Ma, L., Zeng, E. Y., & Shi, H. (2020). A Review of Microplastics in Table Salt, Drinking Water, and Air: Direct Human Exposure. *Environmental Science and Technology*, *54*(7), 3740–3751. <https://pubs.acs.org/doi/abs/10.1021/acs.est.9b04535>

