

DAFTAR PUSTAKA

- Anriany, D., Martianto, D., 2013. Estimasi Sisa Nasi Konsumen Di Beberapa Jenis Rumah Makan Di Kota Bogor. *J. Gizi dan Pangan* 8, 33. <https://doi.org/10.25182/jgp.2013.8.1.33-38>
- Aschemann-Witzel, J., Giménez, A., Ares, G., 2018. Convenience or price orientation? Consumer characteristics influencing food waste behaviour in the context of an emerging country and the impact on future sustainability of the global food sector. *Glob. Environ. Chang.* 49, 85–94. <https://doi.org/10.1016/j.gloenvcha.2018.02.002>
- Astuty, H.K., 2022. Pemberdayaan Ekonomi Kreatif Melalui Daur Ulang Sampah Plastik (Studi Kasus Bank Sampah Kelurahan Paju Ponorogo). OSF Prepr. 1–12.
- Az-zahra, H.N., Tantya, V.A., Apsari, N.C., 2021. Layanan Online Food Delivery Dalam Membantu Meningkatkan Penjualan Pada Usaha Mikro. *J. Penelit. dan Pengabdi. Kpd. Masy.* 2, 156. <https://doi.org/10.24198/jppm.v2i2.33513>
- Azizah, N., Swamilaksita, P.D., Harna, H., Ronitawati, P., 2021. Faktor Yang Berhubungan Total Food Loss and Waste (Flw) Pada Karyawan Pt. Camiloplas Jaya Makmur Selama Pandemi Covid-19. *J. Gizi dan Pangan Soedirman* 5, 1. <https://doi.org/10.20884/1.jgipas.2021.5.2.4766>
- Bappenas, 2018. Kelompok Usia - SEPAKAT wiki [WWW Document]. URL https://sepakat.bappenas.go.id/wiki/Kelompok_Usia (accessed 3.15.23).
- Bellú, L., 2017. Food losses and waste. Issues and policy options. Fao 20.
- Depkes, 2008. Sistem Kesehatan Nasional [WWW Document].
- Dhyani Swamilaksita, P., Vanka, J., Nadiyah, Harna, 2022. Indonesian Journal of Human Nutrition Perilaku Food Loss and Waste pada Ekonomi-Gizi Rumah Tangga Saat Pandemi Covid 19. *Indones. J. Hum. Nutr.* 9, 16–24.
- Dihni, V.A., 2022. Produksi Sampah Makanan Indonesia Tertinggi di Asia Tenggara [WWW Document].
- Direktorat Operasi dan Pemeliharaan Fasilitas, 2022. Pengelolaan Sampah [WWW Document]. URL <https://dopf.ui.ac.id/v1/pengelolaan-sampah/>
- Environmental Protection Agency, 2022. Importance of Methane | US EPA [WWW Document].

- Document]. URL <https://www.epa.gov/gmi/importance-methane> (accessed 1.30.23).
- Food and Agriculture Organization, 2018. The State of World Fisheries and Aquaculture, Journal of the Marine Biological Association of India. <https://doi.org/10.6024/jmbai.2019.61.1.2053-01>
- Food and Agriculture Organization, 2015. Food wastage footprint & Climate Change. Food Agric. Organ. 1–4.
- Food and Agriculture Organization, 2013. Food wastage footprint.
- Gubernur Jawa Barat, 2022. Keputusan Gubernur Jabar Nomor 561.7/Kep.776-Kesra/2022 Tentang Upah Minimum Kabupaten/Kota Di Daerah Provinsi Jawa Barat Tahun 2023.
- Hasanah, M.U., Selomo, M., Ibrahim, E., 2021. Faktor Yang Berhubungan Dengan Pengelolaan Sampah Makanan Di Rumah Makan Sekitar Universitas Mulawarman. J. Public Health (Bangkok). 2, 200–209.
- Hidayat, S.I., Ardhany, Y.H., Nurhadi, E., 2020. Kajian Food Waste untuk Mendukung Ketahanan Pangan. Waste Age 9, 171–182. <https://doi.org/https://doi.org/10.21107/agriekonomika.v9i2.8787>
- Ikram, M., Sanusi, Ansar, 2015. Hubungan Tingkat Pendapatan Dengan Tingkat Konsumsi Masyarakat Di Kecamatan Bontonompo Kabupaten Gowa. J. Ekon. Balanc. 9, 1–10. <https://doi.org/10.26618/jeb.v9i1.1745>
- Ilmi, R.A., 2019. Hubungan Terpaan Kampanye. J. Interak. Online 7.
- Ishangulyyev, R., Kim, S., Lee, S.H., 2019. Understanding Food Loss And Waste—Why Are We Losing And Wasting Food? Foods 8. <https://doi.org/10.3390/foods8080297>
- Kadir, A., 2016. Kebiasaan Makan Dan Gangguan Pola Makan Serta Pengaruhnya Terhadap Status Gizi Remaja. J. Publ. Pendidik. VI, 49–55.
- Kementerian Lingkungan Hidup dan Kehutanan, 2022. SIPSN - Sistem Informasi Pengelolaan Sampah Nasional [WWW Document]. URL <https://sipsn.menlhk.go.id/sipsn/> (accessed 1.22.23).
- Kementerian perencanaan Pembangunan Nasional, 2021. Laporan Kajian Food Loss and Waste Di Indonesia, dalam Rangka Mendukung Penerapan Ekonomi Sirkulasi dan Pembangunan rendah karbon 1–15.
- Larasati, N., Laila, F., 2018. Analisis sistem pengelolaan sampah organik di Universitas Indonesia: studi kasus efektivitas unit pengolahan sampah UI

- Depok = Analysis of organic waste management system in Universitas Indonesia: case study the effectiveness of waste handling facility UI. Journal.Fkm.Ui.Ac.Id 85–92.
- Lestari, S.C., Halimatussadiyah, A., 2022. Kebijakan Pengelolaan Sampah Nasional: Analisis Pendorong Food Waste di Tingkat Rumah Tangga. J. Good Gov. <https://doi.org/10.32834/gg.v18i1.457>
- Lipinski, B., Hanson, C., Lomax, J., Kitinoja, L., Waite, R., Searchinger, T., 2016. Toward a sustainable food system Reducing food loss and waste. World Resour. Inst. 1–40.
- Medina, C.R., Urbano, M.B., De Jesús Espinosa, A., López, Á.T., 2020. Eating Habits Associated with Nutrition-Related Knowledge among University Students Enrolled in Academic Programs Related to Nutrition and Culinary Arts in Puerto Rico. Nutrients 12. <https://doi.org/10.3390/NU12051408>
- Notoatmodjo, S., 2014. Kesehatan Masyarakat Ilmu dan Seni, Edisi Revi. ed. PT RINEKA CIPTA, Jakarta.
- Notoatmodjo, S., 2010. Metodologi Penelitian Kesehatan Masyarakat. PT Rineka Cipta, Jakarta.
- Nurhayati, S., Nurbayani, S., Dahliyana, A., 2021. Pengaruh fitur go-food pada aplikasi go-jek terhadap gaya hidup mahasiswa di era digital. Sosio Reli. J. Kaji. Pendidik. Umum 19, 25–32.
- Putri, 2015. Validitas dan Reliabilitas Kuesioner Pengetahuan , Sikap dan Perilaku Pencegahan Demam Berdarah. Semin. Nas. Keperawatan Univ. Muhammadiyah Surakarta 2020 73–79.
- Raynor, H., 2016. Eating Frequency, Food Intake, and Weight: A Systematic Review of Human and Animal Experimental Studies. <https://doi.org/10.3389/fnut.2015.00038>
- Reimers, F., 2006. The meanings of education.
- Saputro, W.A., Santoso, A.P.A., 2021. Faktor-Faktor Yang Mempengaruhi Perilaku Food Waste (Studi Kasus Masyarakat Kota Surakarta) 8, 124–134. <https://doi.org/10.31857/s013116462104007x>
- Seberini, A., 2020. Economic, social and environmental world impacts of food waste on society and Zero waste as a global approach to their elimination. SHS Web Conf. 74, 03010. <https://doi.org/10.1051/shsconf/20207403010>
- Stancu, V., Haugaard, P., Lähteenmäki, L., 2016. Determinants of consumer food waste behaviour: Two routes to food waste. Appetite 96, 7–17.

<https://doi.org/10.1016/j.appet.2015.08.025>

Sudarma, A.I.M., Wayan, T.N., Wiwik, O.N.P., Munthe, S.A., Hulu, V.T., Budiastutik, I., Faridi, A., Ramdany, R., Fitriani, R.J., Tania, P.O.A., Rahmiati, B.F., Lusiana, S.A., Susilawaty, A., Sianturi, E., Suryana, 2021. Metodologi Penelitian Kesehatan. Yayasan Kita Menulis.

Sukendra, K., Atmaja, K.S., 2020. Instrumen Penelitian, Journal Academia.

Werf, P. Van Der, Seabrook, J.A., Gilliland, J.A., 2020. Food for thought: Comparing self-reported versus curbside measurements of household food wasting behavior and the predictive capacity of behavioral determinants. Waste Manag. 101, 18–27. <https://doi.org/10.1016/j.wasman.2019.09.032>

Williams, P., Walton, K., 2011. Plate Waste in Hospitals And Strategies For Change. e-SPEN 6, e235–e241. <https://doi.org/10.1016/j.eclnm.2011.09.006>

World Wide Fund, 2021. Food Practice | WWF [WWW Document]. URL https://wwf.panda.org/discover/our_focus/food_practice/?gclid=Cj0KCQiAt66eBhCnARIsAKf3ZNFaM42NK3dtlyfFpVbPZyGQxELBWjcPdvDvRP3ga16LWvICjYRsT4MaAuomEALw_wcB (accessed 1.21.23).

Wulansari, D., Ekayani, M., Karlinasari, L., 2019. Kajian Timbulan Sampah Makanan Warung Makan. ECOTROPHIC J. Ilmu Lingkung. (Journal Environ. Sci. 13, 125. <https://doi.org/10.24843/ejes.2019.v13.i02.p01>

Zulaika, Susilawati, D., Leolyta, T., 2021. Gambaran Sisa Makanan Pada Pasien Rawat Inap Tanpa Diet Khusus Di Rumah Sakit Azra Bogor 36–49.