

DAFTAR PUSTAKA

- Aldhamen, W., Aldoulah, M., Alghazwi, Z., Almoathen, B., Almossa, Y., Alsalem, Z., Algarni, R., Purayidathil, T., Abuzaid, O., Algindan, Y., & Khattab, R. (2023). Food delivery applications and fast-food consumption during COVID-19 pandemic: a cross-sectional study. *Nutrition & Food Science*. <https://doi.org/10.1108/nfs-02-2023-0030>
- Ali, A., & Akhtar, M. (2004). Food Safety and Chemical Contaminants: An Overview a. *Journal of Agricultural and Marine Sciences [JAMS]*, 9(2), 43. <https://doi.org/10.24200/jams.vol9iss2pp43-50>
- Aloysius, N., Ananda, J., Mitsis, A., & Pearson, D. (2024). The Last Bite: Exploring behavioural and Situational factors influencing leftover food waste in households. *Food Quality and Preference*, 105327. <https://doi.org/10.1016/j.foodqual.2024.105327>
- ANGIN & JICA. (2023). Surplus Indonesia Impact Report. In *ANGIN*. https://www.angin.id/wp-content/uploads/2023/03/Compressed_SurplusIndonesia-1.pdf
- Aravindan, K. L., Ramayah, T., Thavanethen, M., Raman, M., Ilhavenil, N., Annamalah, S., & Choong, Y. V. (2023). Modeling Positive Electronic Word of Mouth and Purchase Intention Using Theory of Consumption Value. *Sustainability*, 15(4), 3009. <https://doi.org/10.3390/su15043009>
- Au, J., & Saputra, A. (2024, June 12). *Agung Saputra: Indonesia pollution crisis & 48M tons of food waste - E432*. https://www.linkedin.com/posts/jeremyau_indonesia-wastemanagement-foodwastecrisis-activity-7206239228148523009-p3HX?utm_source=share&utm_medium=member_ios
- BAPPENAS. (n.d.). *Sustainable food waste management contributes to low carbon development in Indonesia*. Green Growth Bappenas. Retrieved October 13, 2024, from <https://greengrowth.bappenas.go.id/en/sustainable-food-waste-management-contributes-to-low-carbon-development-in-indonesia/>
- BAPPENAS. (2021). *Study report: Food loss and waste in Indonesia*. <https://lcdi-indonesia.id/wp-content/uploads/2021/07/Report-Kajian-FLW-ENG.pdf>

- Bennett, R., Keeble, M., Zorbas, C., Sacks, G., Driessen, C., Grigsby-Duffy, L., Adams, J., Burgoine, T., & Backholer, K. (2023). The potential influence of the digital food retail environment on health: A systematic scoping review of the literature. *Obesity Reviews*, 25(3). <https://doi.org/10.1111/obr.13671>
- Beuving, M., McNabb, W. C., & Smith, N. W. (2024). Global nutrient content embedded in food losses and waste: Identifying the sources and magnitude along the food supply chain. *Sustainable Production and Consumption*. <https://doi.org/10.1016/j.spc.2024.10.005>
- Burlea-Schiopoiu, A., Puiu, S., & Dinu, A. (2021). The impact of food delivery applications on Romanian consumers' behaviour during the COVID-19 pandemic. *Socio-Economic Planning Sciences*, 82, 101220. <https://doi.org/10.1016/j.seps.2021.101220>
- Candan, B., Ünal, S., & Ercis, A. (2013). Analyzing the relationship between consumption values and brand loyalty of young people: A study on personal care products. *International Association of Social Science Research*, 29–46.
- Chakraborty, D., Kayal, G., Mehta, P., Nunkoo, R., & Rana, N. P. (2022). Consumers' usage of food delivery app: a theory of consumption values. *Journal of Hospitality Marketing & Management*, 31(5), 601–619. <https://doi.org/10.1080/19368623.2022.2024476>
- CNN Indonesia. (2021, May 2). 7 cara mengurangi limbah makanan dari rumah. *CNN Indonesia*. <https://www.cnnindonesia.com/gaya-hidup/20210429110039-277-636332/7-cara-mengurangi-limbah-makanan-dari-rumah>
- Creswell, J. W., & Creswell, J. D. (2023). *Research Design: Qualitative, Quantitative, and Mixed Methods Approaches* (6th ed.). SAGE Publications.
- D'Ambra, J., Wilson, C. S., University of Wollongong, & Akter, S. (2017). Affordance Theory and E-Books: Evaluating the E-reading Experience Using Netnography. *Personal & Ubiquitous Computing*, 1–20.

- Dannenberg, A., Klatt, C., & Weingärtner, E. (2024). The effects of social norms and observability on food choice. *Food Policy*, 125, 102621. <https://doi.org/10.1016/j.foodpol.2024.102621>
- Dinas Lingkungan Hidup dan Kebersihan Kabupaten Badung. (2019, January 10). *Daftar masalah lingkungan di Indonesia*. Dislkh Badung. <https://dislkh.badungkab.go.id/artikel/18295-daftar-masalah-lingkungan-di-indonesia>
- DiPietro, R. B., Remar, D., & Parsa, H. G. (2016). Health consciousness, menu information, and consumers' purchase intentions: An empirical investigation. *Journal of Foodservice Business Research*, 19(5), 497–513. <https://doi.org/10.1080/15378020.2016.1189744>
- Dokter Sehat. (2018, May 6). *Mengapa batasan awal usia dewasa adalah 17 tahun?* Informasi Kesehatan Dan Tips Kesehatan - DokterSehat. <https://doktersehat.com/informasi/kesehatan-umum/mengapa-batasan-awal-usia-dewasa-adalah-17-tahun/>
- Eco Business. (2021, October 27). *Speaker profile – Muhammad Agung Saputra*. <https://events.eco-business.com/speakers/muhammad-agung-saputra>
- Eu, E. Z. R., & Sameeha, M. J. (2021). Consumers' Perceptions of Healthy Food Availability in Online Food Delivery Applications (OFD Apps) and Its Association With Food Choices Among Public University Students in Malaysia. *Frontiers in Nutrition*, 8. <https://doi.org/10.3389/fnut.2021.674427>
- FAO. (2019). *The state of food and agriculture: Moving forward on food loss and waste reduction*. <https://openknowledge.fao.org/server/api/core/bitstreams/11f9288f-dc78-4171-8d02-92235b8d7dc7/content>
- Firoozzare, A., Boccia, F., Yousefian, N., Ghazanfari, S., & Pakook, S. (2024). Understanding the role of awareness and trust in consumer purchase decisions for healthy food and products. *Food Quality and Preference*, 121, 105275. <https://doi.org/10.1016/j.foodqual.2024.105275>

- FoodCycle Indonesia. (2024, May 29). *Annual Report - FoodCycle Indonesia*.
<https://foodcycle.id/en/about/annual-report/>
- Gaiani, S., Caldeira, S., Adorno, V., Segrè, A., & Vittuari, M. (2017). Food wasters: Profiling consumers' attitude to waste food in Italy. *Waste Management*, 72, 17–24. <https://doi.org/10.1016/j.wasman.2017.11.012>
- Garda Pangan. (n.d.). <https://gardapangan.org/>
- GeeksforGeeks. (2024, March 4). *List of top 10 plastic waste producing countries in the world*. GeeksforGeeks. <https://www.geeksforgeeks.org/plastic-waste-producing-countries-in-the-world/>
- Ghozali, H. I. (2021). *Aplikasi analisis multivariate dengan program IBM SPSS 26* (10th ed.). Badan Penerbit Universitas Diponegoro.
- Ghufran, M., Ashraf, J., Ali, S., Xiaobao, P., & Aldieri, L. (2022). Effect of Consumption Value on Consumer Willingness to Consume GM Food: A Post-COVID-19 Analysis. *Foods*, 11(18), 2918. <https://doi.org/10.3390/foods11182918>
- Gómez, M., Imhoff, B., Martín-Consuegra, D., Molina, A., & Santos-Vijande, M. L. (2018). Language tourism: The drivers that determine destination choice intention among U.S. students. *Tourism Management Perspectives*, 27, 125–135. doi:10.1016/j.tmp.2018.06.001
- GoodStats, & Raras, B. (2022, May 7). Economist Intelligence Unit: Sektor rumah tangga jadi penyumbang sampah makanan terbesar di Indonesia. *GoodStats.id*. <https://goodstats.id/article/sektor-rumah-tangga-penyumbang-sampah-makanan-terbesar-di-indonesia-vyZqy>
- Guo, Y., Zhu, Y., & Chen, J. (2021). Business Model Innovation of IT-Enabled Customer Participating in Value Co-Creation Based on the Affordance Theory: A Case Study. *Sustainability*, 13(10), 5753. <https://doi.org/10.3390/su13105753>
- Hair, J. F., Black, W. C., Babin, B. J., & Anderson, R. E. (2014). *Multivariate Data Analysis*.

- Han, D. D., & Orłowski, M. (2024). Emotional responses to narrative content: A comparative study on consumer food choice intentions. *Computers in Human Behavior*, 155, 108191. <https://doi.org/10.1016/j.chb.2024.108191>
- Hanaysha, J. R., & Pech, R. J. (2018). Brand Prestige and the Mediating Role of Word of Mouth in the Fast Food Industry. *Global Business Review*, 19(6), 1494–1514. <https://doi.org/10.1177/0972150918794736>
- Hasrul, A. F., Suharyati, S., & Sembiring, R. (2021). Analisis Pengaruh Online Customer Review dan Rating terhadap Minat Beli Produk Elektronik di Tokopedia. *Konferensi Riset Nasional Ekonomi Manajemen Dan Akuntansi*, 2(1), 1352–1365. <https://conference.upnvj.ac.id/index.php/korelasi/article/download/1155/857>
- Horta, P. M., De Paula Matos, J., & Mendes, L. L. (2020). Digital food environment during the coronavirus disease 2019 (COVID-19) pandemic in Brazil: an analysis of food advertising in an online food delivery platform. *British Journal of Nutrition*, 126(5), 767–772. <https://doi.org/10.1017/s0007114520004560>
- Imani, A. A., & Giri, R. R. W. (2024). Enhancing Consumer Purchase Intentions: Key Drivers in ShopeeFood's Online Food Delivery Service. *International Journal of Current Science Research and Review*, 07(07). <https://doi.org/10.47191/ijcsrr/v7-i7-31>
- Indraini, A. (2024, July 5). Miris! RI rentan krisis pangan, tapi 48 juta ton makanan terbuang percuma. *Detikfinance*. <https://finance.detik.com/berita-ekonomi-bisnis/d-7423960/miris-ri-rentan-krisis-pangan-tapi-48-juta-ton-makanan-terbuang-percuma>
- Iqbal, J., Yu, D., Zubair, M., Rasheed, M. I., Khizar, H. M. U., & Imran, M. (2021). Health Consciousness, Food Safety Concern, and Consumer Purchase Intentions Toward Organic Food: The Role of Consumer Involvement and Ecological Motives. *SAGE Open*, 11(2), 215824402110157. <https://doi.org/10.1177/21582440211015727>

- Jha, S. N. (2016). Food Safety and Quality. In *Elsevier eBooks* (pp. 1–24).
<https://doi.org/10.1016/b978-0-12-420084-5.00001-9>
- Jin, H., Lin, Z., & McLeay, F. (2020). Negative emotions, positive actions: Food safety and consumer intentions to purchase ethical food in China. *Food Quality and Preference*, 85, 103981.
<https://doi.org/10.1016/j.foodqual.2020.103981>
- Johnson, V. L., Kiser, A., Washington, R., & Torres, R. (2017). Limitations to the rapid adoption of M-payment services: Understanding the impact of privacy risk on M-Payment services. *Computers in Human Behavior*, 79, 111–122.
<https://doi.org/10.1016/j.chb.2017.10.035>
- Jokhu, J. R., & Rahmawati, A. M. (2022). Would You Like to Buy Food via Ecommerce App? The Mediating Role of Brand Image in Electronic Word of Mouth, Perceived Ease of Use, and Purchase Intention. *SRIWIJAYA INTERNATIONAL JOURNAL OF DYNAMIC ECONOMICS AND BUSINESS*, 277–290. <https://doi.org/10.29259/sijdeb.v6i3.277-290>
- Kaur, P., Dhir, A., Talwar, S., & Ghuman, K. (2021). The value proposition of food delivery apps from the perspective of theory of consumption value. *International Journal of Contemporary Hospitality Management*, 33(4), 1129–1159. <https://doi.org/10.1108/ijchm-05-2020-0477>
- Kementerian Keuangan Republik Indonesia, & Rosariana, B. (2021, September 28). *Generasi “Milenial” dan generasi “Kolonial.”* DJKN Kemenkeu. <https://www.djkn.kemenkeu.go.id/kpknl-pontianak/baca-artikel/14262/Generasi-Milenial-Dan-Generasi-Kolonial.html>
- Khan, S. N., & Mohsin, M. (2017). The power of emotional value: Exploring the effects of values on green product consumer choice behavior. *Journal of Cleaner Production*, 150, 65–74.
<https://doi.org/10.1016/j.jclepro.2017.02.187>
- Kim, Y. J., & Kim, H. S. (2021). A study on the consumption value of customer using the Extended Theory of Planned Behavior: focused on upscale Korean

- restaurant. *Culinary Science & Hospitality Research*, 27(2), 32–46.
<https://doi.org/10.20878/cshr.2021.27.2.004>
- Koay, K. Y., & Leong, M. K. (2023). Understanding consumers' intentions to use drone food delivery services: a perspective of the theory of consumption values. *Asia-Pacific Journal of Business Administration*.
<https://doi.org/10.1108/apjba-04-2023-0155>
- Kompas.com, Darmawan, E. S., & Dwi, A. (2022, July 27). Agar tak terbang percuma, berikut 5 cara mengolah sampah makanan di rumah. *KOMPAS.com*.
<https://lifestyle.kompas.com/read/2022/07/27/142900520/agar-tak-terbang-percuma-berikut-5-cara-mengolah-sampah-makanan-di-rumah>
- Kompas.com, Itsnaini, F. M., & Alexander, H. B. (2024a, April 8). Ini peran penting gen Z dalam pelestarian lingkungan hidup. *KOMPAS.com*.
<https://lestari.kompas.com/read/2024/04/08/210000186/ini-peran-penting-gen-z-dalam-pelestarian-lingkungan-hidup>
- Kompas.com, Itsnaini, F. M., & Alexander, H. B. (2024b, April 21). Indonesia masuk tingkat kelaparan kategori sedang, DBS donasi pangan. *KOMPAS.com*.
<https://lestari.kompas.com/read/2024/04/21/211332886/indonesia-masuk-tingkat-kelaparan-kategori-sedang-dbs-donasi-pangan?page=all>
- Kompas.id, & Budianto, Y. (2023, November 29). Menuju pengelolaan sampah yang lebih baik. *kompas.id*. <https://www.kompas.id/baca/bebas-akses/2023/11/29/menuju-pengelolaan-sampah-yang-lebih-baik>
- Kompas.id, & Saju, P. S. B. (2019, February 25). Langsung dibuang, 84 persen makanan berlebih dari hotel di Depok. *KOMPAS.id*.
<https://www.kompas.id/baca/utama/2019/02/25/pengelolaan-makanan-berlebih-belum-ditangani-dengan-baik>
- Koran Tempo. (2023, January 19). Lewat Aplikasi Mencegah Makanan Terbuang Percuma. *Tempo*. <https://koran.tempo.co/read/info-tempo/479724/lewat-aplikasi-mencegah-makanan-terbuang-percuma>

- Kotler, P., Bowen, J. T., & Makens, J. (2014). *Marketing for hospitality and tourism* (6th ed.). Pearson Education Limited.
- Lama, N. (2024, April 26). *The world has a waste problem. Here's how to fix it.* IFC. <https://www.ifc.org/en/blogs/2024/the-world-has-a-waste-problem>
- Le-Anh, T., & Nguyen-To, T. (2020). Consumer purchasing behaviour of organic food in an emerging market. *International Journal of Consumer Studies*, 44(6), 563–573. <https://doi.org/10.1111/ijcs.12588>
- Lee, H., Jang, Y., Kim, Y., Choi, H., & Ham, S. (2018). Consumers' prestige-seeking behavior in premium food markets: Application of the theory of the leisure class. *International Journal of Hospitality Management*, 77, 260–269. <https://doi.org/10.1016/j.ijhm.2018.07.005>
- Lee, K., Conklin, M., Cranage, D. A., & Lee, S. (2014). The role of perceived corporate social responsibility on providing healthful foods and nutrition information with health-consciousness as a moderator. *International Journal of Hospitality Management*, 37, 29–37. <https://doi.org/10.1016/j.ijhm.2013.10.005>
- Lewis, J. (2022, October 17). *How Does Food Waste Affect the Environment?* Earth.Org. <https://earth.org/how-does-food-waste-affect-the-environment/>
- Li, C., Miroso, M., & Bremer, P. (2020). Review of Online Food Delivery Platforms and their Impacts on Sustainability. *Sustainability*, 12(14), 5528. <https://doi.org/10.3390/su12145528>
- Maharani, Y., & Adnans, A. A. (2024). The Effect of Self-Control and Sales Promotion on Consumptive Behavior on Consumer Social Commerce TikTok Shop. *International Journal of Research and Review*, 11(5), 534–547. <https://doi.org/10.52403/ijrr.20240561>
- Mehraboun, M. (2024). A multi-theoretical view on social media continuance intention: Combining theory of planned behavior, expectation-confirmation model and consumption values. *Digital Business*, 4(1), 100070. <https://doi.org/10.1016/j.digbus.2023.100070>
- Mehta, S., Mukhija, G., & Mehta, H. (2022). Determinants of nutrition consciousness of young Adults on food Delivery Apps: a analytical study.

- BSSS Journal of Management*, 13(1), 106–119.
<https://doi.org/10.51767/jm1309>
- Michaelidou, N., & Hassan, L. M. (2008). The role of health consciousness, food safety concern and ethical identity on attitudes and intentions towards organic food. *International Journal of Consumer Studies*, 32(2), 163–170.
<https://doi.org/10.1111/j.1470-6431.2007.00619.x>
- Molinillo, S., Vidal-Branco, M., & Japutra, A. (2019). Understanding the drivers of organic foods purchasing of millennials: Evidence from Brazil and Spain. *Journal of Retailing and Consumer Services*, 52, 101926.
<https://doi.org/10.1016/j.jretconser.2019.101926>
- Montesdeoca-Calderón, M., Gil-Saura, I., Ruiz-Molina, M., & Martin-Rios, C. (2023). Tackling food waste management: Professional training in the public interest. *International Journal of Gastronomy and Food Science*, 35, 100863. <https://doi.org/10.1016/j.ijgfs.2023.100863>
- Nunan, D., Malhotra, N. K., & Birks, D. F. (2020). *Marketing Research: Applied Insight*. Pearson UK.
- Palma, M. & N. M. & A. D. (2015). Prestige as a Determining Factor of Food Purchases. *ideas.repec.org*.
<https://ideas.repec.org/p/ags/saea15/196694.html>
- Peng, L., Zhang, W., Wang, X., & Liang, S. (2018). Moderating effects of time pressure on the relationship between perceived value and purchase intention in social E-commerce sales promotion: Considering the impact of product involvement. *Information & Management*, 56(2), 317–328.
<https://doi.org/10.1016/j.im.2018.11.007>
- Pham, Q., Tran, X., Misra, S., Maskeliūnas, R., & Damaševičius, R. (2018). Relationship between Convenience, Perceived Value, and Repurchase Intention in Online Shopping in Vietnam. *Sustainability*, 10(2), 156.
<https://doi.org/10.3390/su10010156>
- Pitchay, A. A., Ganesan, Y., Zulkifli, N. S., & Khaliq, A. (2021). Determinants of customers' intention to use online food delivery application through

- smartphone in Malaysia. *British Food Journal*, 124(3), 732–753. <https://doi.org/10.1108/bfj-01-2021-0075>
- Prianika, N. G. G. P., & Bertuah, N. E. (2023). The Effect of Rating, Online Consumer Review and Sales Promotion on Purchase Intention on the Gofood Application. *Formosa Journal of Sustainable Research*, 2(3), 565–590. <https://doi.org/10.55927/fjsr.v2i3.3477>
- Purnomo, R. A. (2016). *Analisis statistik ekonomi dan bisnis dengan SPSS*. Wade Group.
- Putra, D. (2022, December 16). *Surplus jaga lingkungan beroleh cuan dari makanan berlebih*. Media Keuangan. <https://mediakeuangan.kemenkeu.go.id/article/show/surplus-jaga-lingkungan-beroleh-cuan-dari-makanan-berlebih>
- Ranjbari, M., Esfandabadi, Z. S., Siebers, P., Pisano, P., & Quatraro, F. (2023). Digitally enabled food sharing platforms towards effective waste management in a circular economy: A system dynamics simulation model. *Technovation*, 130, 102939. <https://doi.org/10.1016/j.technovation.2023.102939>
- Rosadi. (2023, July 14). Tujuh isu lingkungan hidup yang menjadi perhatian utama - PRCF Indonesia. *PRCF indonesia - Yayasan PRCF Indonesia*. <https://prcfindonesia.org/tujuh-isu-lingkungan-hidup-yang-menjadi-perhatian-utama/>
- Rungruangjit, W., & Charoenpornpanichkul, K. (2023). What motivates consumers' continued usage intentions of food delivery applications in post-COVID-19 outbreak? Comparing Generations X, Y and Z. *Journal of Asia Business Studies*, 18(1), 224–251. <https://doi.org/10.1108/jabs-06-2023-0234>
- Sangadji, S. S., & Handriana, T. (2023). The effect of consumption value on consumer changes behavior in usage of food delivery applications in the era of society 5.0. *International Journal of Data and Network Science*, 7(2), 729–736. <https://doi.org/10.5267/j.ijdns.2023.2.005>

- Sari, N. P., Bahri, N., & Ardhi, N. (2022). Buying behavior in online food delivery applications during the Covid-19 pandemic. *Jurnal Riset Akuntansi Dan Bisnis Airlangga*, 7(1). <https://doi.org/10.20473/jraba.v7i1.36182>
- Sheth, J. N., Newman, B. I., & Gross, B. L. (1991). Why we buy what we buy: A theory of consumption values. *Journal of Business Research*, 22(2), 159–170. [https://doi.org/10.1016/0148-2963\(91\)90050-8](https://doi.org/10.1016/0148-2963(91)90050-8)
- Shin, Y. H., Kim, H., & Severt, K. (2020). Predicting college students' intention to purchase local food using the theory of consumption values. *Journal of Foodservice Business Research*, 24(3), 286–309. <https://doi.org/10.1080/15378020.2020.1848259>
- SIPSN. (2023). *Komposisi sampah berdasarkan jenis sampah*. <https://sipsn.menlhk.go.id/sipsn/public/data/komposisi>
- Song, H., Ruan, W. J., & Jeon, Y. J. J. (2021). An integrated approach to the purchase decision making process of food-delivery apps: Focusing on the TAM and AIDA models. *International Journal of Hospitality Management*, 95, 102943. <https://doi.org/10.1016/j.ijhm.2021.102943>
- Sugiyono. (2013). *Metode penelitian kuantitatif, kualitatif dan R & D*. Alfabeta.
- Sweeney, J. C., & Soutar, G. N. (2001). Consumer perceived value: The development of a multiple item scale. *Journal of Retailing*, 77(2), 203–220. [https://doi.org/10.1016/s0022-4359\(01\)00041-0](https://doi.org/10.1016/s0022-4359(01)00041-0)
- Talwar, S., Dhir, A., Kaur, P., & Mäntymäki, M. (2020). Why do people purchase from online travel agencies (OTAs)? A consumption values perspective. *International Journal of Hospitality Management*, 88, 102534. <https://doi.org/10.1016/j.ijhm.2020.102534>
- Tandon, A., Kaur, P., Bhatt, Y., Mäntymäki, M., & Dhir, A. (2021). Why do people purchase from food delivery apps? A consumer value perspective. *Journal of Retailing and Consumer Services*, 63, 102667. <https://doi.org/10.1016/j.jretconser.2021.102667>
- Tenggara Strategies. (2022). Survei Persepsi & Perilaku Konsumsi Online Food Delivery (OFD) di Indonesia. In *Tenggara Strategis*. <https://asset.tenggara.id/assets/source/file->

research/OFD/Tenggara_Strategies_-_2022_OFD_Research_-_Presentation.pdf

Too Good To Go. (n.d.). <https://www.toogoodtogo.com/about-us>

Tsang, L. W., Tavitiyaman, P., & Lo, J. S. (2024). Customers' perception of consumption values of online food delivery towards their satisfaction, purchase intention and switching intention post-COVID-19 pandemic. *Journal of Foodservice Business Research*, 1–29. <https://doi.org/10.1080/15378020.2024.2368912>

Uliano, A., Stanco, M., Marotta, G., & Nazzaro, C. (2024). Combining healthiness and sustainability: an analysis of consumers' preferences and willingness to pay for functional and sustainable snack bars. *Future Foods*, 9, 100355. <https://doi.org/10.1016/j.fufo.2024.100355>

United Nations. (n.d.). *THE 17 GOALS | Sustainable Development*. <https://sdgs.un.org/goals>

United Nations Environment Programme, Forbes, H., Peacock, E., Abbot, N., & Jones, M. (2024, March 1). *Food Waste Index Report 2024. Think eat save: Tracking progress to halve global food waste*. United Nations Environment Programme. <https://wedocs.unep.org/handle/20.500.11822/45230>

United Nations Environment Programme, Lenkiewicz, Z., Ternald, D., Silva Filho, C., Ramola, A., Smith, J., Bernardes, F., Halpaap, A., Louzada, L., Souza, H. H. S., & Wilson, D. (2024). *Beyond an age of waste - Global waste management outlook 2024*. United Nations Environment Programme. <https://wedocs.unep.org/20.500.11822/44939>

Utamidewi, T. T. (2024, October 1). *Sisa donat JCO yang tak habis terjual lari kemana? Karyawannya kepergok lakukan ini tiap malam, ternyata. . .* Hops.id. <https://www.hops.id/travel/29413649840/sisa-donat-jco-yang-tak-habis-terjual-lari-kemana-karyawannya-kepergok-lakukan-ini-tiap-malam-ternyata>

Vandenhoute, H., Gellynck, X., & De Steur, H. (2022). COVID-19 Safety Measures in the Food Service Sector: Consumers' Attitudes and Transparency

- Perceptions at Three Different Stages of the Pandemic. *Foods*, 11(6), 810. <https://doi.org/10.3390/foods11060810>
- Veblen, T. (n.d.). *The Theory of the Leisure Class*. <http://moglen.law.columbia.edu/LCS/theoryleisureclass.pdf>
- Waluyo, & Kharisma, D. B. (2023). Circular economy and food waste problems in Indonesia: Lessons from the policies of leading Countries. *Cogent Social Sciences*, 9(1). <https://doi.org/10.1080/23311886.2023.2202938>
- Wang, O., Somogyi, S., & Charlebois, S. (2020). Food choice in the e-commerce era. *British Food Journal*, 122(4), 1215–1237. <https://doi.org/10.1108/bfj-09-2019-0682>
- Widianto, E. (2024, January 16). *Makan mewah setengah harga sekaligus kurangi sampah makanan, seperti apa?* Mongabay.co.id. <https://www.mongabay.co.id/2024/01/16/makan-mewah-setengah-harga-sekaligus-kurangi-sampah-makanan-seperti-apa/>
- Widyanti, N. N. W. (2024, June 20). Indonesia hasilkan 20 juta ton sampah makanan tiap tahun, IGC usung gastronomi berkelanjutan. *KOMPAS.com*. <https://www.kompas.com/food/read/2024/06/20/075758075/indonesia-hasilkan-20-juta-ton-sampah-makanan-tiap-tahun-igc-usung>
- World Population Review. (2024, November 25). *Plastic pollution by country 2024*. <https://worldpopulationreview.com/country-rankings/plastic-pollution-by-country>
- Yang, Q., Mamun, A. A., Naznen, F., Siyu, L., & Makhbul, Z. K. M. (2023). Modelling the significance of health values, beliefs and norms on the intention to consume and the consumption of organic foods. *Heliyon*, 9(6), e17487. <https://doi.org/10.1016/j.heliyon.2023.e17487>
- Yuan, R., Liu, M. J., & Blut, M. (2022). What's in it for you? Examining the roles of consumption values and Thaler's acquisition transaction utility theory in Chinese consumers' green purchase intentions. *European Journal of Marketing*, 56(4), 1065–1107.

- Zeithaml, V. A. (1988). Consumer Perceptions of Price, Quality, and Value: A Means-End Model and Synthesis of Evidence. *Journal of Marketing*, 52(3), 2. <https://doi.org/10.2307/1251446>
- Zhai, Y., & Han, G. (2021). The effect of the inspection information sharing policy on quality-oriented food production in online commerce. *Managerial and Decision Economics*, 43(1), 84–96. <https://doi.org/10.1002/mde.3360>
- Zhao, X., Deng, S., & Zhou, Y. (2017). The impact of reference effects on online purchase intention of agricultural products. *Internet Research*, 27(2), 233–255. <https://doi.org/10.1108/intr-03-2016-0082>
- Zhuang, X., Lin, L., Zhang, R., Li, J., & He, B. (2021). E-service quality perceptions of millennials and non-millennials on O2O delivery applications. *British Food Journal*, 123(12), 4116–4134. <https://doi.org/10.1108/bfj-01-2021-0049>

