

DAFTAR PUSTAKA

- Abdelradi, F. (2018). Food waste behaviour at the household level: A conceptual framework. *Waste Management*, 71, 485–493.
- Abdillah, W. (2018). *Metode Penelitian Terpadu Sistem Informasi: Permodelan Teoritis, Pengukuran dan Pengujian Statistis*.
- Abdulredha, M., Al Khaddar, R., Jordan, D., Kot, P., Abdulridha, A., & Hashim, K. (2018). Estimating solid waste generation by hospitality industry during major festivals: A quantification model based on multiple regression. *Waste Management*, 77, 388–400.
- Abiad, M. G., & Meho, L. I. (2018). Food loss and food waste research in the Arab world: A systematic review. *Food Security*, 10(2), 311–322.
- Ajzen, I. (1991). The Theory of Planned Behavior. *Organizational Behavior and Human Decision Processes*, 50, 179–211. [https://doi.org/10.1016/0749-5978\(91\)90020-T](https://doi.org/10.1016/0749-5978(91)90020-T)
- Ajzen, I. (2012). The theory of planned behavior. In *Handbook of Theories of Social Psychology* (Vol. 1, pp. 438–459). <https://doi.org/10.4135/9781446249215.n22>
- Ajzen, I., & Fishbein, M. (2000). Attitudes and the attitude-behavior relation: Reasoned and automatic processes. *European Review of Social Psychology*, 11(1), 1–33.
- Akram, W., & Javed, I. (2021). Food wastage and implications for food safety with special reference to marriage ceremonies. *International Journal of Agricultural Extension*, 9(2), 201–215.
- Aktas, E., Sahin, H., Topaloglu, Z., Oledinma, A., Huda, A. K. S., Irani, Z., Sharif, A. M., van't Wout, T., & Kamrava, M. (2018). A consumer behavioural approach to food waste. *Journal of Enterprise Information Management*.
- Anjaka, R. G. (2022). *THE EFFECT OF ATTITUDE, SUBJECTIVE NORM, PERCEIVED BEHAVIOUR CONTROL, AND MORAL NORM ON INTENTION TO REDUCE FOOD WASTE IMPACTING FOOD WASTE*

BEHAVIOUR. Universitas Andalas.

- Aschemann-Witzel, J., De Hooge, I., Amani, P., Bech-Larsen, T., & Oostindjer, M. (2015). Consumer-related food waste: Causes and potential for action. *Sustainability*, 7(6), 6457–6477.
- Bahraini, A. (2018). *3 Important Facts About Food Waste That You Need to Know*. <https://waste4change.com/blog/3-important-facts-about-food-waste-that-you-need-to-know/>
- Barone, A. M., Grappi, S., & Romani, S. (2019). “The road to food waste is paved with good intentions”: When consumers’ goals inhibit the minimization of household food waste. *Resources, Conservation and Recycling*, 149, 97–105. <https://doi.org/https://doi.org/10.1016/j.resconrec.2019.05.037>
- BCFN. (2012). *Food waste: causes, impacts and proposals*. BCFN Parma, Italy.
- Bolwig, S., Tanner, A. N., Riemann, P., Redlingshöfer, B., & Zhang, Y. (2021). *Reducing consumer food waste using green and digital technologies*.
- Cantaragiu, R. (2019). The impact of gender on food waste at the consumer level. *Studia Universitatis Vasile Goldiș, Arad-Seria Științe Economice*, 29(4), 41–57.
- Chalak, A., Abou-Daher, C., Chaaban, J., & Abiad, M. G. (2016). The global economic and regulatory determinants of household food waste generation: A cross-country analysis. *Waste Management*, 48, 418–422.
- Chin, W. W. (1998). The partial least squares approach to structural equation modeling. *Modern Methods for Business Research*, 295(2), 295–336.
- Cohen, J. (2013). *Statistical power analysis for the behavioral sciences*. Routledge.
- Djaeni, A., & Sediaoetama, A. D. (2009). Ilmu Gizi untuk Mahasiswa dan Profesi. *Jakarta: Dian Rakyat*.
- EIU. (2017). *FOOD LOSS AND WASTE*. Barrilla Center for Food and Nutrition. <https://foodsustainability-cms.eiu.com/food-loss-and-waste/>
- Elhoushy, S., & Jang, S. (2021). Religiosity and food waste reduction intentions:

A conceptual model. *International Journal of Consumer Studies*, 45(2), 287–302.

Etikan, I., Musa, S. A., & Alkassim, R. S. (2016). Comparison of convenience sampling and purposive sampling. *American Journal of Theoretical and Applied Statistics*, 5(1), 1–4.

Evans, D. (2011). Blaming the consumer – once again: the social and material contexts of everyday food waste practices in some English households. *Critical Public Health*, 21(4), 429–440.
<https://doi.org/10.1080/09581596.2011.608797>

Farooqi, A., Ahmed, A., & Yaseen, M. F. (2016). Worldwide Food Waste in Muslim Marriage Ceremonies: A Case Study Conducted in Karachi, A Mega City Of 23.5 Million, And City Of Diverse Muslim Communities. *International Journal of Business, Economics and Law*, 10(5), 61–72.

Farr-Wharton, G., Foth, M., & Choi, J. H.-J. (2012). Colour coding the fridge to reduce food waste. *Proceedings of the 24th Australian Computer-Human Interaction Conference*, 119–122.

Farr-Wharton, G., Foth, M., & Choi, J. H. (2014). Identifying factors that promote consumer behaviours causing expired domestic food waste. *Journal of Consumer Behaviour*, 13(6), 393–402.

Filimonau, V., Kadum, H., Khairullah Mohammed, N., Algboory, H., Qasem, J., Ermolaev, V., & Muhiaddin, B. (2022). Religiosity and food waste behavior at home and away. *Journal of Hospitality Marketing & Management*.
<https://doi.org/10.1080/19368623.2022.2080145>

Gikuri, A. (2021). Wedding and wasting: Exploring food plate waste in Tanzania. *Journal of Social Sciences, Business and Technology (JSSBT)*, 2(1), 33–41.

Gustavsson, J., Bos-Brouwers, H., Timmermans, T., Hansen, O.-J., Møller, H., Anderson, G., O’connor, C., Soethoudt, H., Quested, T., & Eastel, S. (2014). *FUSIONS Definitional framework for food waste-full report. Project report FUSIONS*.

Gustavsson, J., Cederberg, C., Sonesson, U., Van Otterdijk, R., & Meybeck, A.

- (2011). *Global food losses and food waste*. FAO Rome.
- Hair, J. F., Ringle, C. M., & Sarstedt, M. (2011). PLSSEM: Indeed a Silver Bullet
Journal of Marketing Theory and Practice, 19 (2) pages 139-152, doi:
10.2753. MTP1069-6679190202.
- Hebrok, M., & Boks, C. (2017). Household food waste: Drivers and potential
intervention points for design—An extensive review. *Journal of Cleaner
Production*, 151, 380–392.
- Henseler, J., Hubona, G., & Ray, P. A. (2016). Using PLS path modeling in new
technology research: updated guidelines. *Industrial Management & Data
Systems*.
- Henseler, J., Ringle, C. M., & Sarstedt, M. (2015). A new criterion for assessing
discriminant validity in variance-based structural equation modeling. *Journal
of the Academy of Marketing Science*, 43(1), 115–135.
- Hidayat, S. I., Ardhan, Y. H., & Nurhadi, E. (2020). Kajian food waste untuk
mendukung ketahanan pangan. *Agriekonomika*, 9(2), 171–182.
- Hoge, G. W. (1990). *Attitudes, subjective norms, perceived behavioral control,
intentions, and behavior toward providing special recreation*. Indiana
University.
- Hu, L., & Bentler, P. M. (1999). Cutoff criteria for fit indexes in covariance
structure analysis: Conventional criteria versus new alternatives. *Structural
Equation Modeling: A Multidisciplinary Journal*, 6(1), 1–55.
- Ishangulyyev, R., Kim, S., & Lee, S. H. (2019). Understanding food loss and
waste—Why are we losing and wasting food? *Foods*, 8(8), 297.
- Jörissen, J., Priefer, C., & Bräutigam, K.-R. (2015). Food waste generation at
household level: Results of a survey among employees of two European
research centers in Italy and Germany. *Sustainability*, 7(3), 2695–2715.
- Khusniyah, K., Muis, Z. Z., & Kumalasari, D. A. (2022). Food waste study to
improve family economy. *Jurnal Agrotek Ummat*, 9(3), 209–221.
- Koivupuro, H., Hartikainen, H., Silvennoinen, K., Katajajuuri, J., Heikintalo, N.,

- Reinikainen, A., & Jalkanen, L. (2012). Influence of socio-demographical, behavioural and attitudinal factors on the amount of avoidable food waste generated in Finnish households. *International Journal of Consumer Studies*, 36(2), 183–191.
- La Barbera, F., & Ajzen, I. (2020). Control interactions in the theory of planned behavior: Rethinking the role of subjective norm. *Europe's Journal of Psychology*, 16(3), 401.
- Lestari, R. (2019). *Waspadai Bahaya Food Waste, Jangan Buang Makanan Sembarangan*. Bisnis.Com.
<https://lifestyle.bisnis.com/read/20190509/220/9196111/waspadai-bahaya-food-waste-jangan-buang-makanan-sembarangan>
- Lyndhurst, B. (2007). Food behaviour consumer research—findings from the quantitative survey. *Briefing Paper*.
- Mandasari, P. (2018). Quantifying and analysing food waste generated by Indonesian undergraduate students. *IOP Conference Series: Earth and Environmental Science*, 131(1), 12058.
- Minton, E. A., Johnson, K. A., Vizcaino, M., & Wharton, C. (2020). Is it godly to waste food? How understanding consumers' religion can help reduce consumer food waste. *Journal of Consumer Affairs*, 54(4), 1246–1269.
- Nazir, M. (1988). *Metode Penelitian*. Jakarta: Ghalia Indonesia.
- Parfitt, J., Barthel, M., & Macnaughton, S. (2010). Food waste within food supply chains: quantification and potential for change to 2050. *Philosophical Transactions of the Royal Society B: Biological Sciences*, 365(1554), 3065–3081.
- Pearson, D., Minehan, M., & Wakefield-Rann, R. (2013). Food waste in Australian households: Why does it occur. *Australasian-Pacific Journal of Regional Food Studies*, 3, 118–132.
- Principato, L. (2018). *Food waste at consumer level: A comprehensive literature review*.
- Quested, T. E., Marsh, E., Stunell, D., & Parry, A. D. (2013). Spaghetti soup: The

complex world of food waste behaviours. *Resources, Conservation and Recycling*, 79, 43–51.

Quested, T. E., Parry, A. D., Easteal, S., & Swannell, R. (2011). *Food and drink waste from households in the UK*. Wiley Online Library.

Rahardjo, M. (2011). *Metode pengumpulan data penelitian kualitatif*.

Rezaei, M., & Liu, B. (2017). Food loss and waste in the food supply chain. *International Nut and Dried Fruit Council: Reus, Spain*, 26–27.

Santeramo, F. G., & Lamonaca, E. (2021). Food Loss–Food Waste–Food Security: A New Research Agenda. *Sustainability*, 13(9), 4642.

Santosa, P. I. (2018). Metode penelitian kuantitatif pengembangan hipotesis dan pengujiannya menggunakan SmartPLS. *ANDI, Yogyakarta*.

Saputra, D., & Asih, A. M. S. (2017). Kajian Literatur Perilaku Rumah Tangga Dalam Menghasilkan Sampah Makanan (Food Waste) Di Kota Yogyakarta. *Seminar Nasional Teknik Industri Universitas Gadjah Mada*, 63–70.

Saputro, W. A., & Santoso, A. P. A. (2021). Factors Affecting Food Waste Behavior (Case Study Of Surakarta City Community). *AGRITEPA: Jurnal Ilmu Dan Teknologi Pertanian*, 8(2), 165–174.
<https://doi.org/10.37676/agritepa.v8i2.1658>

Schanes, K., Dobernig, K., & Gözet, B. (2018). Food waste matters-A systematic review of household food waste practices and their policy implications. *Journal of Cleaner Production*, 182, 978–991.

Sharma, G. (2017). Pros and cons of different sampling techniques. *International Journal of Applied Research*, 3(7), 749–752.

Singh, R. (2009). Does my structural model represent the real phenomenon?: a review of the appropriate use of Structural Equation Modelling (SEM) model fit indices. *The Marketing Review*, 9(3), 199–212.

SIPSN. (2021). *Data Pengelolaan Sampah dan Ruang Terbuka Hijau*.
<https://sipsn.menlhk.go.id/sipsn/>

Stancu, V., Haugaard, P., & Lähteenmäki, L. (2016). Determinants of consumer

food waste behaviour: Two routes to food waste. *Appetite*, 96, 7–17.

Statistical Consulting at Kent State University. (2022). *SPSS TUTORIALS: ONE SAMPLE T TEST*. Kent State University.

<https://libguides.library.kent.edu/SPSS/OneSampletTest>

Stefan, V., van Herpen, E., Tudoran, A. A., & Lähteenmäki, L. (2013). Avoiding food waste by Romanian consumers: The importance of planning and shopping routines. *Food Quality and Preference*, 28(1), 375–381.

Sugiyarto, S. (2021). Assessing Households' Food Waste in Rural Yogyakarta. *E3S Web of Conferences*, 316, 2028.

Timmermans, A. J. M., Ambuko, J., Belik, W., & Huang, J. (2014). *Food losses and waste in the context of sustainable food systems*. CFS Committee on World Food Security HLPE.

Tsai, W.-C., Chen, X., & Yang, C. (2020). Consumer Food Waste Behavior among Emerging Adults: Evidence from China. *Foods (Basel, Switzerland)*, 9(7). <https://doi.org/10.3390/foods9070961>

United Nations Environment Programme. (2021). *UNEP Food Waste Index Report 2021*.

van der Werf, P., Seabrook, J. A., & Gilliland, J. A. (2019). Food for naught: Using the theory of planned behaviour to better understand household food wasting behaviour. *The Canadian Geographer/Le Géographe Canadien*, 63(3), 478–493.

van Geffen, L., van Herpen, E., & van Trijp, H. (2017). Quantified consumer insights on food waste: Pan-European research for quantified consumer food waste understanding. *Report of the EU Project REFRESH, D1.4*, 1.4(641933), 1–119. <http://eu-refresh.org/quantified-consumer->

van Geffen, L., van Herpen, E., & van Trijp, H. (2020). Household Food waste—How to avoid it? An integrative review. *Food Waste Management*, 27–55.

van Herpen, E., van der Lans, I. A., Nijenhuis, M. A., Holthuysen, N. T. E., & Kremer, S. (2016). *Best practice measurement of household level food waste: Milestone no. 2*. EU.



- van Herpen, E., van der Lans, I., Nijenhuis-de-Vries, M., Holthuysen, N., & Kremer, S. (2016). Best practice assessment consumer level food waste. REFRESH Milestone No. 2. *REFRESH Milestone*, 2, 26. <https://eu-refresh.org/best-practice-assessment-consumer-level-food-waste>
- Wulandari, W., & Asih, A. M. S. (2020). Perilaku rumah tangga terhadap food waste di Indonesia: studi literatur. *Seminar Nasional Teknik Industri (SENTI) UGM*, 93–98.
- Yoreh, T., & Scharper, S. B. (2020). Food waste, religion, and spirituality: Jewish, Christian, and Muslim approaches. In *Routledge handbook of food waste* (pp. 55–64). Routledge.