

## DAFTAR PUSTAKA

- Ajzen, I. (1991). The theory of planned behavior. *Organizational behavior and human decision processes*, 50(2), 179-211.
- Ajzen, I. (2020). The theory of planned behavior: Frequently asked questions. *Human Behavior and Emerging Technologies*, 2(4), 314-324.
- Anemiya, Takeshi. (1984). Tobit Models: A Survey. *Journal of Econometrics*, 24, 3-61.
- Anifah, E.M., Rini, I.D.W.S., Hidayat, R. & Ridho, M. (2021). Estimasi Remisi Gas Rumah Kaca (GRK) Pengelolaan Sampah di Kelurahan Karang Joang, Balikpapan. *Jurnal Sains dan Teknologi Lingkungan*, 13(1), 17-33.
- Ariyani, L. & Ririh, K.R. (2020). Understanding Behavior of Household Food Waste Management: Food Waste Hierarchy Context. *Jurnal Ilmiah Teknik Industri*. 9(2), 142-154.
- ATSDR. (2001). Landfill Gas Primer An Overview for Environmental Health Professionals. <https://www.atsdr.cdc.gov/HAC/landfill/html/ch2.html> [diakses pada 15 Agustus 2023].
- BPS Kota Malang. (2020). *Kota Malang dalam Angka*. Kota Malang: BPS Kota Malang.
- BPS Kota Malang. (2024). <https://malangkota.bps.go.id/indicator/12/48/1/jumlah-penduduk-menurut-kecamatan-dan-jenis-kelamin.html>
- Bappenas. (2021). Study Report Food Loss and Foodwaste in Indonesia: Supporting the Implementation of Circular Economy and Low Carbon Development.
- Bravi, L., Francioni, B., Murmura, F., & Savelli, E. (2020). Factors Affecting Household Food Waste Among Young Consumers and Actions to Prevent It. A Comparison Among UK, Spain, and Italy. *Resources, Conservation, & Recycling*, 153, 104586.
- Conner, M. & Armitage, C. J., (1998). Extending The Theory of Planned Behavior: A Review and Avenues for Further Research. *Journal of Applied Social Psychology*, 28(15), 1426-1464.

- FAO. (2011). *Global Food Losses and Food Waste – Extent, cause, and prevention.* Rome.
- FAO. (2015). *Food Wastage Footprint And Climate Change.*
- Geffen, L. V., Herpen, E. V., & Trijp, H. V. (2020). Household Food waste—How to avoid it? An integrative review. *Food waste management*, 27-55.
- Hair, J. F., Black, W. C., Babin, B. J., & Anderson, R. E. (2010). *Multivariate data analysis* (Seven ed.). Upper Saddle River, NJ Prentice Hall: Pearson.
- Hanss, D. & Bohm, G. (2013). Promoting Purchases f Sustainable Groceries: An Intervention Study. *Journal of Environmental Psychology*, 33, 53-67.
- Jaya, R., Rijal, A. S., & Mohamad, I. R. (2020). Karakteristik Sosial Ekonomi Masyarakat Sub DAS Alo terhadap Perilaku Pemanfaatan Fisik Lahan. *Journal of Humanity and Social Justice*, 2(1), 53-67.
- Jereme, I. A., Siwar, C., Begum, R. A., & Talib, B. A. (2016). Addressing the problems of food waste generation in Malaysia. *International Journal of Advanced and Applied Sciences*, 3(8), 68-77.
- Jereme, I. A., Siwar, C., Begum, R. A., Talib, B. A., & Choy, E. A. (2018). Analysis of household food waste reduction towards sustainable food waste management in Malaysia. *Journal of Solid Waste Technology and Management*, 44(1), 86–96.
- Mulyo, J.H., Widada, A.W., Perwitasari, H., Sugiyarto, & Rohmah, F. (2022). The Effect of Food Consumption Management on The Reduction of Food Waste in Indonesia. *IOP Conf. Series: Earth and Environmental Science*, 1-8.
- Kurniawan, G., Wahyuningtyas, A.S.H., & Andriani, D.R. (2022). Predicting The Determinants of Intention to Reduce Food Waste With Fuzzy Set Analysis. *Agricultural Socio-Economics Journal*, 22(3), 129-136.
- Laurentiis, V.D., Caldeira, C., & Sala, S. (2020). No Time to Waste: Assessing the Performance of Food Waste Prevention Actions. *Resources, Conservation, and Recycling*, 161, 1-10.
- Matsuda, T., Yano, J., & Hirai, Y. (2012). Life-Cycle Greenhouse Gas Inventory Analysis of Household Waste Management and Food Waste Reduction Activitie in Kyoto, Japan. *Int. J. Life Cycle Asses*, 17, 743-752.

- Montano, D. E., & Kasprzyk, D. (2015). Theory of Reasoned Action, Theory of Planned Behavior, and The Integrated Behavioral Model. *Health behavior: Theory, research and practice*, 70(4), 231.
- Nigbur, D., Lyons, E., Uzzell, D. (2010). Attitudes, Norms, Identity, and Environmental Behaviour: Using an Expanded Theory of Planned Behaviour to Predict Participation in a Kerbside Recycling Programme. *British Journal of Social Psychology*, 49 (2), 259–284.
- Palacio, J.P. & Theis, M. (2016). *Foodservice Management Principles and Practices*. Edinburgh Gate: Pearson Education Limited.
- Pakpour, A.H., Zeidi, I.M., Emamjomeh, M.M., Asefzadeh, S. & Pearson, H. (2013). Household Waste Behaviors Among a Community Sample in Iran: An Application of The Theory of Planned Behavior. *Waste Management*, 1-7.
- Prasetyo, T.D. & Djuwita, R. (2020). Penggunaan Theory of Planned Behavior dalam Menganalisis Faktor-Faktor yang Memengaruhi Food Waste Behavior pada Dosen. *Jur. Ilm. Kel. & Kons*, 13(3), 277-288.
- Priefer, C., Jorissen, J., Brautigam, K.R. (2016). Food Waste Prevention in Europe – A Cause-Driven Approach to Identify the Most Relevant Leverage Point of Action. *Resources, Conservation, and Recycling*, 109, 155-165.
- Prihanti, G.S. (2018). Pengantar Biostatistik. Malang: UMM Press.
- Quested, T.E., Parry, A.D., Easteal, S., Swannell, R. (2011). Food and Drink Waste from Households in The UK. *Nutrition Bulletin*, 36, 460-467.
- 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.
- Rakasiwi, L.S. & Kautsar, A. (2021). Pengaruh Faktor Demografi dan Sosial Ekonomi terhadap Status Kesehatan Individu di Indonesia. *Kajian Ekonomi dan Keuangan*, 5(2), 146-157.
- Rowe, E.G., Jessop, D.C., & Sparks, P. (2014). Identifying Motivations and Barriers to Minimising Household Food Waste. *Resources, Conservation and Recycling*, 84, 15-23.



- Reisch, L., Eberle, U., & Lorek, S. (2013). Sustainable food consumption: An overview of contemporary issues and policies. *Sustainability: Science, Practice, and Policy*, 9(2), 7–25.
- Sheeran, Paschal. (2002). Intention-Behavior Relations: A Conceptual and Empirical Review. *European Review of Social Psychology*, 12(1), 1-36.
- Soorani, F. & Ahmadvand, M. (2019). Determinants of Consumers' Food Management Behavior: Applying and Extending the Theory of Planned Behavior. *Waste Management*, 98, 151-159.
- Stancu V., Haugaard P., & Lähteenmäki L. (2015). Determinants of Consumer Food Waste Behaviour: Two Routes to Food Waste. *Appetite*.
- Stefan, V., Herpen, E.V., Tudoran, A.A., & Lahteenmaki, L. (2013). Avoiding Food Waste by Romanian Consumers: The Importance of Planning and Shopping Routines. *Food Quality and Preference*, 28, 375-381.
- Steg, L. & Vlek, C. (2009). Encouraging Pro-Environmental Behaviour: An Integrative Review and Research Agenda. *Journal of Environmental Psychology*, 29, 309-317.
- Stöckli, S., Niklaus, E., & Dorn, M. (2018). Call for testing interventions to prevent consumer food waste. *Resources. Conservation and Recycling*, 136, 445–462.
- Taherdoost, Hamed. (2016). Validity and Reliability of the Research Instrument; How to Test the Validation of a Questionnaire. Survey in a Research. *International Journal of Academic Research in Management*, 5(03), 28-36.
- Undang-undang Nomor 20 Tahun 2003 tentang Sistem Pendidikan Nasional
- United Nations. (2022). *The Sustainable Development Goals Report 2022*.
- 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*. REFRESH. <https://eu-refresh.org/quantified-consumer-insights-food-waste>. Accessed on 26.2.2019.
- Visschers, V.H.M., Wickli, N., & Siegrist, M. (2016). Sorting Out Food Waste Behaviour: A Survey on The Motivators and Barriers of Self-Reported Amounts of Food Waste in Households. *Journal of Environmental Psychology*, 45, 66-78.



Wang, Xiaofeng & Cheng, Zhenshun. (2020). Cross-Sectional Studies: Strengths, Weaknesses, and Recomendation. *CHESTI*, 158(1): 65-71.

Widyaningsih, R. M. & Herumurti, W. (2017). Timbulan dan Pengurangan Sampah di Kecamatan Klojen Kota Malang. *Jurnal Teknik ITS*, 6(2), 468-473.

Withanage, S.V., Dias, G.M., & Habib, K. (2021). Review of Household Food Waste Quantification Methods: Focus on Composition Analysis. *Journal of Cleaner Production*, 279, 1-15.

WWF. (2020). *Carbon Footprint Exploring the UK's Contribution to Climate Change*.