

REFERENCES

- Alemu, H. M., Mørkbak, M. R., Olsen, S. B. & Jensen, C. L., 2013. Attending to the Reasons for Attribute Non-attendance in Choice Experiments. *Environmental and Resource Economic*, Volume 54, pp. 333-359.
- Ali, T., Alam, A. & Ali, J., 2021. Factors Affecting Consumers' Purchase Behaviour for Health and Wellness Food Products in an Emerging Market. *Global Business Review*, Volume 1, pp. 151-168.
- Ali, T. & Ali, J., 2020. Factors affecting the consumers' willingness to pay for health and wellness food products. *Journal of Agriculture and Food Research*, Volume 22, pp. 1-8.
- Alshubi, M. et al., 2022. Consumer willingness to pay for healthier food products: A systematic review. *Obesity Review*, Volume 24, pp. 1-15.
- Arámburo-Gálvez, J. G. et al., 2017. Price and Availability of Sugar-Free, Sugar-Reduced and Low Glycemic Index Cereal Products in Northwestern México. *International journal of environmental research and public health*, 14(12), pp. 1-5.
- Atkinson, G., Braathen, N. A., Groom, B. & Mourato, S., 2018. *Cost-Benefit Analysis and the Environment: Further Developments and Policy Use*. Paris: OECD Publishing.
- Azzurra, A. & Paola, P., 2009. *Consumers' behaviours and attitudes toward healthy food products: The case of Organic and Functional foods*. Chania, Research Papers in Economic, pp. 1-15.
- Balwan, W. K. & Kour, S., 2021. Lifestyle Diseases: The Link between Modern Lifestyle and Threat to Public Health. *Saudi Journal of Medical and Pharmaceutical Sciences*, Volume 7, pp. 179-184.
- Baş, M., Kahriman, M., Biçer, N. Ç. & Seçkiner, S., 2024. Results from Türkiye: Which Factors Drive Consumers to Buy Organic Food?. *Foods*, 13(2), pp. 302-320.
- Brunso, K. et al., 2021. Core dimensions of food-related lifestyle: A new instrument for measuring food involvement, innovativeness and responsibility. *Food Quality and Preference*, Volume 91, pp. 1-7.
- Bura, E. C., Mawuntu, P. S. T. & Aotama, R. C., 2023. Analysis of Factors Influencing Consumer Purchase Decisions for Coffee Shops in Tomohon City. *Asian Journal of Logistics Management*, 2(1), pp. 48-53.
- Bus, A. E. M. & Worsley, A., 2003. Consumers' health perceptions of three types of milk: a survey in Australia. *Appetite*, 40(2), pp. 93-100.
- Chen, M. F., 2011. The joint moderating effect of health consciousness and healthy lifestyle on consumers' willingness to use functional foods in Taiwan. *Appetite*, 57(1), pp. 253-262.
- Dominguez-Viera, M. et al., 2022. Demand for healthier and higher-priced processed foods in low-income communities: Experimental evidence from Mexico City. *Food Quality and Preference*, Volume 95, pp. 1-12.
- Drummond, M. et al., 2005. *Methods for the Economic Evaluation of Health Care Programmes: 3rd edition*. Oxford: Oxford University Press.

- Ekasari, R. & Jaya, I. M. L. M., 2021. The Determinants of Consumer Purchasing Decisions of Health Food Products: An Empirical Study from Indonesia. *Journal of Asian Finance, Economics and Business*, 8(12), pp. 519-528.
- Fang, T. et al., 2023. Global Scientific Trends on Healthy Eating from 2002 to 2021: A Bibliometric and Visualized Analysis. *Nutrients*, 15(6), pp. 14-61.
- Fore, 2023. *Our Menu*. [Online] Available at: <https://fore.coffee/menu/#COFFEE> [Accessed 6 May 2024].
- Franchi, L. & Vanellander, T., 2021. Port Greening: Discrete Choice Analysis Investigation on Environmental Parameters Affecting Container Shipping Companies' Behaviors. *Sustainability*, Volume 13, pp. 1-19.
- Ghvanidze, S., Velikova, N., Dodd, T. & Oldewage-Theron, W., 2017. A discrete choice experiment of the impact of consumers' environmental values, ethical concerns, and health consciousness on food choices: A cross-cultural analysis. *British Food Journal*, 119(4), pp. 863-881.
- Ghvanidze, S., Velikova, N., Dodd, T. & Theron, W. O., 2017. A discrete choice experiment of the impact of consumers' environmental values, ethical concerns, and health consciousness on food choices: A cross-cultural analysis. *British Food Journal*, Volume 4, pp. 863-881.
- Gigerenzer, G. & Gaissmaier, W., 2011. Heuristic decision making. *Annual review of psychology*, Volume 62, pp. 451-482.
- Goos, P. & Hamidouche, H., 2019. Choice models with mixtures: An application to a cocktail experiment. *Food Quality & Preference*, Volume 77, pp. 135-146.
- Gould, S. J., 1990. Health Consciousness and Health Behavior: The Application of a New Health Consciousness Scale. *American Journal of Preventive Medicine*, 6(4), pp. 228-237.
- Grunert, K. G., Brunsø, K. & Bisp, S., 1993. *Food-related life style: Development of a cross-culturally valid instrument for market surveillance*. Aarhus: Aarhus University.
- Hagmann, D., Siegrist, M. & Hartmann, C., 2018. Taxes, labels, or nudges? Public acceptance of various interventions designed to reduce sugar intake. *Food Policy*, Volume 79, pp. 156-165.
- Hidayat, A. et al., 2021. Model of the Consumer Switching Behavior Related to Healthy Food Products. *Sustainability*, 13(6), pp. 35-55.
- Hill, H. & Lynchehaun, F., 2002. Organic milk: attitudes and consumption patterns. *British Food Journal*, 104(7), pp. 526-542.
- Hole, A. R. & Kolstad, J. R., 2012. Mixed logit estimation of willingness to pay distributions: a comparison of models in preference and WTP space using data from a health-related choice experiment. *Empir Econ*, Volume 42, pp. 445-469.
- Hong, H., 2009. Scale Development for Measuring Health Consciousness: Re-conceptualization. *International Public Relations Conference*.
- Hoque, M. Z., Alam, N. & Nahid, K. A., 2018. Health Consciousness and Its Effect on Perceived Knowledge, and Belief in the Purchase Intent of Liquid Milk: Consumer Insights from an Emerging Market. *Foods*, 7(9), pp. 1-21.

- ICO, 2018. *Emerging coffee markets: South and East Asia*. London: International Coffee Council.
- ICO, 2019. *Coffee Market Report: July 2019*. [Online] Available at: <https://www.ico.org/documents/cy2018-19/cmr-0719-e.pdf>
- ICO, 2023. *Coffee Report and Outlook (CRO)*. London: International Coffee Organization.
- Jaeger, S. R. & Cardello, A. V., 2022. Factors affecting data quality of online questionnaires: Issues and metrics for sensory and consumer research. *Food Quality and Preference*, Volume 102, pp. 1-14.
- Jaeger, S. R., de Matos, A. D., Oduro, A. F. & Hort, A., 2024. Sensory characteristics of plant-based milk alternatives: Product characterisation by consumers and drivers of liking. *Food Research International*, Volume 180, pp. 1-16.
- Jie, T. H. & Bakar, A. Z. A., 2023. Consumer Demand for Healthy Food: Evidence from a Regional Context in Malaysia. *International Journal of Academic Research in Business & Social Sciences*, 13(4), pp. 469-480.
- Kar, S. K. & Somani, A., 2019. Consciousness. In: *Encyclopedia of Evolutionary Psychological Science*. Basel: Springer Nature Switzerland, pp. 1-4.
- Kassambara, A., 2017. *Practical Guide to Cluster Analysis in R: Unsupervised Machine Learning*. 1st ed. Frankreich: STHDA.
- Kaur, P., Stoltzfus, J. & Yellapu, V., 2018. Descriptive Statistics. *Biostatistics*, 4(1), pp. 60-63.
- Kushwah, S., Dhir, A. & Sagar, M., 2019. Understanding consumer resistance to the consumption of organic food. A study of ethical consumption, purchasing, and choice behaviour. *Food Quality Preference*, Volume 77, pp. 1-14.
- Lancaster, K., 1966. A new approach to consumer theory. *The Journal of Political Economy*, Volume 74, pp. 132-157.
- Larasati, D. N. & Yulianto, R., 2023. *DataIn: Pendidikan dan Kesehatan, Jembatan Keluar dari Jerat Kelas Menengah*. Jakarta: Badan Pusat Statistik.
- Lichtenstein, D. R., Ridgway, N. M. & Netemeyer, R. G., 1993. Price Perceptions and Consumer Shopping Behavior: A Field Study. *Journal of Marketing Research*, 30(2), pp. 234-245.
- Liu, S. et al., 2024. Patient preferences and willingness to pay for central venous access devices in breast cancer: A multicenter discrete choice experiment. *International Journal of Nursing Studies*, Volume 152, pp. 1-9.
- Lo, Y. T., Chang, Y. H., Lee, M. S. & Wahlqvist, M. L., 2009. Health and nutrition economics: diet costs are associated with diet quality. *Asia Pacific journal of clinical nutrition*, 18(4), p. 598-604.
- Magliano, D. J. & Boyko, E. J., 2021. *IDF Diabetes Atlas, 10th edition*. Brussels: International Diabetes Federation.
- Mangham, L. J., Hanson, K. & McPake, B., 2009. How to do (or not to do) ... Designing a discrete choice experiment for application in a low-income country. *Health Policy and Planning*, 24(2), pp. 151-158.

- Meliala, A. S. D., 2017. *Tingkat Konsumsi Kopi Berdasarkan Pendapatan, Usia, dan Harga di Kota Depok*, Jakarta: Universitas Islam Negeri Syarif Hidayatullah.
- Permana, H. A., Yusnita, R. T. & Oktaviani, N. F., 2023. Pengaruh Kualitas Produk dan Persepsi Harga Terhadap Keputusan Pembelian pada Konsumen Ali Jaya Meubel. *Jurnal Cendekia Ilmiah*, 2(6), pp. 592-595.
- Peter, J. P. & Olson, J. C., 2002. *Consumer Behaviour and Marketing Strategy*. Colombia: Mc-Graw-Hill.
- Prada, M. et al., 2022. Perceived Associations between Excessive Sugar Intake and Health Conditions. *Nutrients*, 14(3), pp. 1-13.
- Pramelani, 2020. Faktor Ketertarikan Minuman Kopi Kekinian terhadap Minat Beli Konsumen Kalangan Muda. *Jurnal Ilmiah Manajemen*, 15(1), pp. 121-129.
- Putra, N. U., 2023. *Analisis Peramalan Produksi, Konsumsi, dan Ekspor Kopi di Indonesia Tahun 2023-2033*, Jakarta: Universitas Islam Negeri Syarif Hidayatullah.
- Rakotonarivo, O. S., Schaafsma, M. & Hockley, N., 2016. A systematic review of the reliability and validity of discrete choice experiments in valuing non-market environmental goods. *Journal of Environmental Management*, 183(1), pp. 98-109.
- Rashidinejad, A. et al., 2022. Addition of milk to coffee beverages; the effect on functional, nutritional, and sensorial properties. *Food Science and Nutrition*, 62(22), pp. 1-21.
- Rasmussen, M. A. et al., 2024. *Data Analysis in R for Sensory and Consumer Science*. Copenhagen: K benhavn's Universitet.
- Rose, J. M. et al., 2009. Identifying difference in willingness to pay due to dimensionality in stated choice experiments: a cross country analysis. *Journal of Transport Geography*, Volume 7, pp. 21-29.
- Russel, C., Whelan, J. & Love, P., 2022. Assessing the Cost of Healthy and Unhealthy Diets: A Systematic Review of Methods. *Current Nutrition Reports*, Volume 11, pp. 600-617.
- Safitri, D. & Arina, N., 2021. *The Trend of Drinking Coffee Culture as Indonesian Culture*. Jakarta, Universitas Negeri Jakarta, pp. 117-125.
- Shahbandeh, M., 2024. *Functional and natural health food market value worldwide from 2023 to 2033 (in billion U.S. dollars)*. [Online] Available at: <https://www.statista.com/statistics/502267/global-health-and-wellness-food-market-value/> [Accessed 15 June 2024].
- Siegrist, M., Bearth, A. & Hartmann, C., 2022. The impacts of diet-related health consciousness, food disgust, nutrition knowledge, and the Big Five personality traits on perceived risks in the food domain. *Food Quality and Preference*, Volume 96, pp. 1-10.
- Skubina, E. C. et al., 2021. Consumer Choices and Habits Related to Coffee Consumption by Poles. *International Journal of Environmental Research and Public Health*, 18(8), pp. 39-48.

- Solikatun, Kartono, D. T. & Demartoto, A., 2015. Perilaku Konsumsi Kopi Sebagai Budaya Masyarakat Konsumsi: Studi Fenomenologi pada Peminum Kopi di Kedai Kopi Kota Semarang. *Jurnal Analisa Sosiologi*, 4(1), pp. 60-74.
- Sunarharum, W. B. et al., 2021. *The Indonesian coffee consumers perception on coffee quality and the effect on consumption behavior*. Bristol, IOP Publishing, pp. 2-9.
- Szinay, D. et al., 2021. Understanding Uptake of Digital Health Products: Methodology Tutorial for a Discrete Choice Experiment Using the Bayesian Efficient Design. *Journal of medical Internet research*, 23(10), pp. 1-11.
- Torquati, B., Tempesta, T., Vecchiato, D. & Venanzi, S., 2018. Tasty or Sustainable? The Effect of Product Sensory Experience on a Sustainable New Food Product: An Application of Discrete Choice Experiments on Chianina Tinned Beef. *Sustainability*, 10(8), p. 2795.
- Troiano, S. et al., 2019. Households' Preferences for a New 'Climate-Friendly' Heating System: Does Contribution to Reducing Greenhouse Gases Matter?. *Energies*, 12(13), pp. 26-32.
- Unicef, 2023. *Landscape Analysis of Overweight and Obesity in Indonesia: Summary for Policymakers*. Jakarta: Unicef.
- USDA, 2022. *Rising cost have percolated through to coffee prices in 2022*. [Online] Available at: <https://www.ers.usda.gov/data-products/chart-gallery/gallery/chart-detail/?chartId=104852> [Accessed 6 May 2024].
- Veldwijk, J., Marceta, S. M., Swait, J. D. & de Bekker-Grob, E. W., 2023. Taking the Shortcut: Simplifying Heuristics in Discrete Choice Experiments.. *The patient*, Volume 4, pp. 301-315.
- Walther, B. et al., 2022. Comparison of nutritional composition between plant-based drinks and cow's milk. *Frontiers in Nutrition*, Volume 9, pp. 1-17.
- Waterlender, W. E. et al., 2010. Perceptions on the use of pricing strategies to stimulate healthy eating among residents of deprived neighbourhoods: a focus group study. *The international journal of behavioral nutrition and physical activity*, 7(44), pp. 1-12.
- Weyenberg, G. & Yoshida, R., 2015. Reconstructing the Phylogeny: Computational Methods. In: *Algebraic and Discrete Mathematical Methods for Modern Biology*. Cambridge: Academic Press, pp. 293-319.
- WHO, 2015. *Guideline: Sugars intake for adults and children*. Geneva: World Health Organization.
- Yuan, C. & Yang, H., 2019. Research on K-Value Selection Method of K-Means Clustering Algorithm. *J Multidisciplinary Scientific Journal*, 2(2), pp. 226-235.
- Zhao, H., Yao, X., Liu, Z. & Yang, Q., 2021. Impact of Pricing and Product Information on Consumer Buying Behavior With Customer Satisfaction in a Mediating Role. *Frontiers in Psychology*, Volume 21, pp. 1-11.