

REFERENCES

- Adkar, P. P., & Bhaskar, V. H. (2014). *Pandanus odoratissimus* (Kewda): A review on ethnopharmacology, phytochemistry, and nutritional aspects. *Advances in Pharmacological Sciences*, 1–19. <https://doi.org/10.1155/2014/120895>
- Alexi, N., Nanou, E., Lazo, O., Guerrero, L., Grigorakis, K., & Byrne, D. V. (2018). Check-All-That-Apply (CATA) with semi-trained assessors: Sensory profiles closer to descriptive analysis or consumer elicited data?. *Food Quality and Preference*, 64, 11–20. <https://doi.org/10.1016/j.foodqual.2017.10.009>
- Busrah, Z., & Pathuddin, H. (2021). Ethnomathematics: Modelling the volume of solid of revolution at Buginese and Makassarese traditional foods. *Journal of Research and Advances in Mathematics Education*, 6(4), 331–351.
- Chandan, R. C. (2015). Dairy processing and quality assurance: An overview. *Dairy Processing and Quality Assurance*, 1–40. <https://doi.org/10.1002/9781118810279.ch01>
- Curtis, P. C. (2013). Untrained Sensory Panels. *The Science of Meat Quality*, 215–231. <https://doi.org/10.1002/9781118530726.ch12>
- Dewiasty, E., Setiati, S., Agustina, R., Istanti, R., Rooshero, A. G., Abdullah, M., Shatri, H., Wahyudi, E. R., Rinaldi, I., Soewondo, P., Hidayat, R., Mupangati, Y. M., Wisuda, N. Z., & De Groot, L. (2022). Comparisons of characteristics and nutritional inadequacies in Indonesian older adults consuming or refraining from dairy products. *Acta Medica Indonesiana*, 54(2), 255–265.
- Everitt, M. (2009). Consumer-targeted sensory quality. *Global Issues in Food Science and Technology*, 117–128. <https://doi.org/10.1016/B978-0-12-374124-0.00008-9>
- Fleming, E. E., Ziegler, G. R., & Hayes, J. E. (2015). Check-all-that-apply (CATA), sorting, and polarized sensory positioning (PSP) with astringent stimuli. *Food Quality and Preference*, 45, 41–49. <https://doi.org/10.1016/j.foodqual.2015.05.004>

- Guneser, O., Isleten Hosoglu, M., Aydeniz Guneser, B., & Karagul Yuceer, Y. (2019). Engineering of milk-based beverages: Current status, developments, and consumer trends. *Milk-Based Beverages*, 1–37. <https://doi.org/10.1016/b978-0-12-815504-2.00001-3>
- Hein, K. A., Jaeger, S. R., Tom Carr, B., & Delahunty, C. M. (2008). Comparison of five common acceptance and preference methods. *Food Quality and Preference*, 19(7), 651–661. <https://doi.org/10.1016/j.foodqual.2008.06.00>
- Hertanti, L. F. (2022). Consumer response analysis to food quality of fermented cassava ice cream. *Gastronary*, 1(2), 98-106.
- Hotimah, R. A. D. N., & Andarini, S. (2023). Peningkatan promosi produk UMKM Es Cendol Sueger melalui penciptaan foto katalog. *Jurnal Pengabdian Cendikia*, 2(4).
- IFF. (2023). *Company Profile*. Retrieved September 29th, 2023 from <https://www.iff.com/>
- Kapaj, A., & Deci, E. (2017). World milk production and socio-economic factors effecting its consumption. *Dairy in Human Health and Disease Across the Lifespan*, 107–115. <https://doi.org/10.1016/b978-0-12-809868-4.00007->
- Kumar, K. S., Bhowmik, D., Duraivel, S., & Umadevi, M. (2012). Traditional and medicinal uses of banana. *Journal of Pharmacognosy and Phytochemistry*, 1(3), 51-63.
- Laksmi, P. W., Morin, C., Gandy, J., Moreno, L. A., Kavouras, S. A., Martinez, H., Salas-Salvadó, J., & Guelinckx, I. (2018). Fluid intake of children, adolescents and adults in Indonesia: Results of the 2016 Liq. In⁷ national cross-sectional survey. *European Journal of Nutrition*, 57, 89-100.
- Lantz, B. (2013). The impact of sample non-normality on ANOVA and alternative methods. *British Journal of Mathematical and Statistical Psychology*, 66(2), 224-244. <https://doi.org/10.1111/j.2044-8317.2012.02047.x>
- Lawrence, S. E., Lopetcharat, K., & Drake, M. A. (2015). Preference mapping of soymilk with different U.S. consumers. *Journal of Food Science*, 81(2), S463–S476. <https://doi.org/10.1111/1750-3841.13182>

- Lykomitros, D., Fogliano, V., & Capuano, E. (2016). Flavor of roasted peanuts (*Arachis hypogaea*) - Part I: Effect of raw material and processing technology on flavor, color and fatty acid composition of peanuts. *Food Research International*, 89, 860–869.
- <https://doi.org/10.1016/j.foodres.2016.09.024>
- MacFarland, T. W., & Yates, J. M. (2016). Mann–whitney u test. *Introduction to Nonparametric Statistics for the Biological Sciences using R*, 103-132. https://doi.org/10.1007/978-3-319-30634-6_4
- Machado, S. G., Baglinière, F., Marchand, S., Van Coillie, E., Vanetti, M. C., De Block, J., & Heyndrickx, M. (2017). The biodiversity of the microbiota producing heat-resistant enzymes responsible for spoilage in processed bovine milk and dairy products. *Frontiers in Microbiology*, 8, 302.
- Mammasse, N., & Schlich, P. (2014). Adequate number of consumers in a liking test. Insights from resampling in seven studies. *Food Quality and Preference*, 31, 124-128. <https://doi.org/10.1016/j.foodqual.2012.01.009>
- Meyners, M., Castura, J. C., & Carr, B. T. (2013). Existing and new approaches for the analysis of CATA data. *Food Quality and Preference*, 30(2), 309–319.
- Moran, J., & Morey, P. (2015). Strategies to increase the domestic production of raw milk in Indonesia and other South East Asian Countries. *International Seminar on Tropical Animal Production (ISTAP)*, 1-11.
- Ningsih, R., & Megia, R. (2019). Folic acid content and fruit characteristics of five Indonesian dessert banana cultivars. *Biodiversitas Journal of Biological Diversity*, 20(1), 144-151.
- Pembury Smith, M. Q., & Ruxton, G. D. (2020). Effective use of the McNemar test. *Behavioral Ecology and Sociobiology*, 74, 1-9.
- Pimentel, T. C., Gomes da Cruz, A., & Deliza, R. (2016). Sensory evaluation: Sensory rating and scoring methods. *Encyclopedia of Food and Health*, 744–749. <https://doi.org/10.1016/b978-0-12-384947-2.00617-6>

- Riani, I. G., Handayani, M. T., & Khairunnisa, E. N. (2023). Uji organoleptik es krim dengan penambahan bubur kacang merah dan substitusi santan kelapa sebagai pengganti lemak hewani. *BETAHPA*, 1, 01-09.
- Susanty, A., Bakhtiar, A., Puspitasari, N. B., Susanto, N., & Handjoyo, D. K. S. (2019). The performance of dairy supply chain in Indonesia: A system dynamics approach. *International Journal of Productivity and Performance Management*, 68(6), 1141-1163.
<https://doi.org/10.1108/ijppm-09-2018-0325>
- Vanzetti, D., Oktaviani, R., & Setyoko, N. R. (2016). Drink more milk: Policies supporting the Indonesian dairy industry. *Crucial Agricultural Policy: Analysis of Key Threats to Food Security*, 115-134.
- Zhu, G., & Xiao, Z. (2017). Creation and imitation of a milk flavour. *Food & Function*, 8(3), 1080–1084. <https://doi.org/10.1039/c7fo00034k>
- Zhu, X., Li, Q., Li, J., Luo, J., Chen, W., & Li, X. (2018). Comparative study of volatile compounds in the fruit of two banana cultivars at different ripening stages. *Molecules*, 23(10), 2456.
<https://doi.org/10.3390/molecules23102456>