

## DAFTAR PUSTAKA

- 'Aini, S. H. (2023). *Pengaruh Teknik Penyeduhan Terhadap Sifat Fisiko-kimia Kopi Robusta (Coffea canephora) Lampung*. Universitas Bakrie.
- Abrams, R. L. (1995). Color measurement. *Annual Technical Conference - ANTEC, Conference Proceedings*, 3, 3274–3278.
- Alderson, H., Liu, C., Mehta, A., Gala, H. S., Mazine, N. R., Chen, Y., Zhang, Y., Wang, S., & Serventi, L. (2021). Sensory profile of kombucha brewed with new zealand ingredients by focus group and word clouds. *Fermentation*, 7(3).
- Ares, G., & Jaeger, S. R. (2015). Check-all-that-apply (CATA) questions with consumers in practice: Experimental considerations and impact on outcome. In *Rapid Sensory Profiling Techniques and Related Methods: Applications in New Product Development and Consumer Research*. Woodhead Publishing Limited.
- Food and Agriculture Organisation of United Nations. (2022). *International tea market: market situation, prospects and emerging issues. figure 1*, 1–11.
- Future Market Insights. (2022). *Kombucha Market By Flavor, Sales Channel, & Region - Forecast 2022-2032*.
- Jakubczyk, K., Kałduńska, J., Kochman, J., & Janda, K. (2020). Chemical profile and antioxidant activity of the kombucha beverage derived from white, green, black and red tea. *Antioxidants*, 9(5).
- Jayabalan, R., & Waisundara, V. Y. (2019). Kombucha as a functional beverage. In *Functional and Medicinal Beverages: Volume 11: The Science of Beverages*. Elsevier Inc.
- Kim, J., & Adhikari, K. (2020). Current trends in kombucha: Marketing perspectives and the need for improved sensory research. *Beverages*, 6(1), 1–19.
- Kluz, M. I., Pietrzyk, K., Pastuszczak, M., Kacaniova, M., Kita, A., Kapusta, I., Zaguba, G., Zagrobelna, E., Struś, K., Marcinia-Lukasiak, K., Stanek-Tarkowska, J., Timar, A. V., & Puchalski, C. (2022). Microbiological and Physicochemical Composition of Various Types of Homemade Kombucha Beverages Using Alternative Kinds of Sugars. *Foods*, 11(10), 1–15.

- Kusumiyati, Hadiwijaya, Y., Putri, I. E., Mubarok, S., & Hamdani, J. S. (2020). Rapid and non-destructive prediction of total soluble solids of guava fruits at various storage periods using handheld near-infrared instrument. *IOP Conference Series: Earth and Environmental Science*, 458(1).
- Laureys, D., Britton, S. J., & De Clippeleer, J. (2020). Kombucha Tea Fermentation: A Review. *Journal of the American Society of Brewing Chemists*, 78(3), 165–174.
- Lee, S., & Lee, D. K. (2018). What is the proper way to apply the multiple comparison test? *Korean Journal of Anesthesiology*, 71(5), 353–360.
- Maryani, Y., Rochmat, A., Khastini, R. O., Kurniawan, T., & Saraswati, I. (2021). Identification of Macro Elements (Sucrose, Glucose and Fructose) and Micro Elements (Metal Minerals) in the Products of Palm Sugar, Coconut Sugar and Sugar Cane. *Joint Proceedings of the 2nd and the 3rd International Conference on Food Security Innovation (ICFSI 2018-2019)*, 9, 271–274.
- Muhialdin, B. J., Osman, F. A., Muhamad, R., Wan Sapawi, C. W. N. S. C., Anzian, A., Voon, W. W. Y., & Hussin, A. S. M. (2019). Effects of sugar sources and fermentation time on the properties of tea fungus (kombucha) beverage. *International Food Research Journal*, 26(2), 481–487.
- Nurikasari, M., Purpitasari, Y., & Siwi, R. P. Y. (2017). Characterization and Analysis Kombucha Antioxidant Activity Based on Long Fermentation as a Beverage Functional. *Journal of Global Research in Public Health*, 2(2), 90–96.
- Sang, S. (2015). Tea: Chemistry and Processing. In *Encyclopedia of Food and Health* (1st ed.). Elsevier Ltd.
- Santoso, R. (2021). *Analisis Kandungan Vitamin C dan Aktivitas Antioksidan Teh Kombucha Berdasarkan Fermentasi dan Jenis Teh*. Universitas Islam Negeri Maulana Malik Ibrahim, Malang.
- Saputro, A. D., Van de Walle, D., & Dewettinck, K. (2019). Palm Sap Sugar: A Review. *Sugar Tech*, 21(6), 862–867.
- The Insight Partners. (2022). *Functional Beverages Market Forecast to 2028 - COVID-19 Impact and Global Analysis By Product Type and Distribution Channel*.
- Zhao, C. N., Tang, G. Y., Cao, S. Y., Xu, X. Y., Gan, R. Y., Liu, Q., Mao, Q. Q., Shang, A., &

- Li, H. Bin. (2019). Phenolic profiles and antioxidant activities of 30 tea infusions from green, black, oolong, white, yellow and dark teas. *Antioxidants*, 8(7), 9–13.
- Zhuang, J., Dai, X., Zhu, M., Zhang, S., Dai, Q., & Jiang, X. (2020). Evaluation of astringent taste of green tea through mass spectrometry-based targeted metabolic profiling of polyphenols. *Food Chemistry*, 305(September 2019), 125507.