

DAFTAR PUSTAKA

- Centers for Disease Control and Prevention. (2018). *Evaluation Briefs No 16: Observation*. <http://www.cdc.gov/>
- Fellows, P. . (2017). *Food processing technology : principles and practice*. Woodhead Publishing.
- Gisslen, Wayne. (2019). *Professional cooking*. Wiley.
- Hazan, M. (1992). *Essentials of Classic Italian Cooking*. Alfred A. Knopf.
- International Organization for Standardization. (1994). *Sensory analysis-Identification and selection of descriptors for establishing a sensory Profile by a multidimensional approach ISO 11035:1994*. <https://standards.iteh.ai/catalog/standards/sist/9332ddf3-8396-449b-8dc7->
- International Organization for Standardization. (2014). *Sensory analysis-Methodology-General guidance for conducting hedonic tests with consumers in a controlled area ISO 11136:2014*.
- International Organization for Standardization. (2016). *Sensory analysis-Methodology-General guidance for establishing a sensory profile 13299:2016*.
- International Organization for Standardization. (2023). *Sensory analysis-Selection and training of sensory assessors ISO 8586:2023*.
- Katz, S. E. (2012). *The art of fermentation : an in-depth exploration of essential concepts and processes from around the world*. Chelsea Green Pub.
- Kurniawan, D. (2018). Analisis Perilaku Biaya: Suatu Studi Komparasi Konsep Teoretis dan Praktik Pada Biaya Produksi (Manufacturing Cost). *Substansi: Sumber Artikel Akuntansi Auditing Dan Keuangan Vokasi*, 1(1), 1–24. <https://doi.org/10.35837/subs.v1i1.207>
- Labensky, Sarah. (2018). *On Cooking: A Textbook of Culinary Fundamentals*. Pearson.
- Lawless, H. T. ., & Heymann, Hildegard. (2010). *Sensory evaluation of food : principles and practices*. Springer. <https://doi.org/https://doi.org/10.1007/978-1-4419-6488-5>
- Liu, Y., Qu, W., Feng, Y., & Ma, H. (2023). Fine physicochemical, structural, rheological and gelling properties of tomato pectin under infrared peeling technique. *Innovative Food Science & Emerging Technologies*, 85, 103343. <https://doi.org/10.1016/j.ifset.2023.103343>

- Marques, C., Correia, E., Dinis, L.-T., & Vilela, A. (2022). An Overview of Sensory Characterization Techniques: From Classical Descriptive Analysis to the Emergence of Novel Profiling Methods. *Foods*, 11(3), 255. <https://doi.org/10.3390/foods11030255>
- McGee, Harold. (2004). *On food and cooking : the science and lore of the kitchen*. Scribner.
- Nurul Melani Haifa, Indah Nabilla, Virda Rahmatika, Rully Hidayatullah, & Harmonedi Harmonedi. (2025). Identifikasi Variabel Penelitian, Jenis Sumber Data dalam Penelitian Pendidikan. *Dinamika Pembelajaran : Jurnal Pendidikan Dan Bahasa*, 2(2), 256–270. <https://doi.org/10.62383/dilan.v2i2.1563>
- Pinela, J., Petropoulos, S. A., & Barros, L. (2022). Editorial: Advances in tomato and tomato compounds research and technology. *Frontiers in Nutrition*, 9. <https://doi.org/10.3389/fnut.2022.1018498>
- Redzepe, R., & Zilber, D. (2018). *The Noma guide to fermentation : Including koji, kombuchas, shoyus, misos, vinegars, garums, lacto-ferments, and black fruits and vegetables*. Artisan. Artisan, a division of Workman Publishing Co., Inc.
- Ricci, A., Marrella, M., Hadj Saadoun, J., Bernini, V., Godani, F., Dameno, F., Neviani, E., & Lazzi, C. (2020a). Development of Lactic Acid-Fermented Tomato Products. *Microorganisms*, 8(8), 1192. <https://doi.org/10.3390/microorganisms8081192>
- Sharma, K., Kumar, V., Rawdkuen, S., Kumar, S., & Chandel, R. (2025). Blanching reimagined beyond enzyme inactivation: A multifunctional and sustainable approach to modern food processing. *CABI Reviews*. <https://doi.org/10.1079/cabireviews.2025.0083>
- Sugiyono. (2016). Metode penelitian kuantitatif kualitatif dan R&D. *Alfabeta*.
- Suharsimi Arikunto. (2013). *Prosedur Penelitian: Suatu Pendekatan Praktik*. Rineka Cipta.
- Sunmonu, M. O., Odewole, M. M., Ajala, E. O., Sani, R. O. A., & Ogunbiyi, A. O. (2021). Effect of Two Blanching Methods on the Nutritional Values of Tomatoes and Pumpkin Leaves. *Journal of Applied Sciences and Environmental Management*, 25(2), 183–187. <https://doi.org/10.4314/jasem.v25i2.7>
- Tambunan, L. O., Hintono, A., & Bintoro, V. P. (2024). Karakteristik Fisik Saus Tomat Analog Berbahan Dasar Pepaya (*Carica papaya* L.) dengan Penambahan Asam Sitrat. *Jurnal Teknologi Pangan*, 7(2), 40–47. <https://doi.org/10.14710/jtp.2023.33931>

Van Audenhove, J., Bernaerts, T., De Smet, V., Delbaere, S., Van Loey, A. M., & Hendrickx, M. E. (2021). The Structure and Composition of Extracted Pectin and Residual Cell Wall Material from Processing Tomato: The Role of a Stepwise Approach versus High-Pressure Homogenization-Facilitated Acid Extraction. *Foods*, 10(5), 1064. <https://doi.org/10.3390/foods10051064>