

DAFTAR PUSTAKA

- Achroni, D. (2017). *Belajar dari makanan tradisional Jawa*. Badan Pengembangan dan Pembinaan Bahasa, Kementrian Pendidikan dan Kebudayaan.
- Agustina, R., & Fadhil, R. (2021). Organoleptic test using the hedonic and descriptive methods to determine the quality of Pliek U. *IOP Conference Series: Earth and Environmental Science*, 644(1), 012006.
- Amelia, A. A. (2020). Pasar tradisional: Pilar peradaban yang arif, berbudaya dan kreatif bagi seluruh generasi. *Talenta Conference Series: Energy and Engineering (EE)*, 3(1).
- Antonialli, F., Antonialli, L., & Antonialli, R. (2017). *Uses and abuses of the Likert scale: bibliometric study in the proceedings of ENANPAD from 2010 to 2015*. 22, 1-19. <https://doi.org/10.21714/2179-8834/2017V22N4P1-19>.
- Arimawan, J., & Santoso, A. (2023). Pengaruh Suhu Pengeringan dan Konsentrasi Penambahan Bubuk Pandan Wangi (*Pandanus amaryllifolius*) terhadap Karakteristik Fisik dan Organoleptik Klepon: Effect of Drying Temperature and Added Concentration of Pandan Wangi Powder (*Pandanus amaryllifolius*) on the Physical and Organoleptic Characteristics of Klepon. *JOFE: Journal of Food Engineering*, 2(4), 183-195.
- Astiti, N. K. A. D. S. (2022). Optimalisasi Penggunaan Tepung Kulit Manggis (*Garcinia Mangostana* L) Dalam Pembuatan Pie Susu. *Jurnal Kuliner*, 2(2), 75-83.
- Budiandari, R., Anam, S., & Hudi, L. (2022). Karakteristik jelly drink rumput laut (*Eucheima spinosum*) dengan penambahan kulit buah manggis (*Garcinia mangostana* L.) sebagai pangan fungsional. *Teknologi Pangan : Media Informasi Dan Komunikasi Ilmiah Teknologi Pertanian*, 13, 221-226. <https://doi.org/10.35891/tp.v13i2.3264>
- Fadhillah, M. A., Khairunnisa, S. F., Azzahra, A., Ramdani, R., Salsabila, A., Zahra, N. A., Agustiani, O. H., Setiawan, M. R. R., Putra, E. I., & Carolina, A. (2024). Garci-Tea: Inovasi Pengolahan Limbah Kulit Manggis menjadi Produk Teh di Desa Sagalaherang Kidul, Subang. *Jurnal Pusat Inovasi Masyarakat*, 6(2), 136-145.
- Faisal, M., Juswono, U. P., Santoso, D. R., & Widodo, C. S. (2025). The Effectiveness of Herbal Medicine Mangosteen Peel Extract (*Garcinia*

- mangostana) to Prevent Free Radicals Occurrence and Decrease in Hemoglobin Levels in the Blood Caused by Diabetes Mellitus. *Trends in Sciences*, 22(3), 9250.
- FATURRAHMAN, R., HARIYANI, Y. S. U. N., & HADIYOSO, S. (2023). Klasifikasi Jajanan Tradisional Indonesia berbasis Deep Learning dan Metode Transfer Learning. *ELKOMIKA: Jurnal Teknik Energi Elektrik, Teknik Telekomunikasi, & Teknik Elektronika*, 11(4), 945.
- Hidayat, N., Fiani, S., Bunga, B., Xander, G., Bidang, Y. J., & Dayang, W. O. (2024). Pengenalan Kue Klepon Sebagai Warisan Kuliner Nusantara dalam Upaya Pelastarian Budaya di Tengah Masyarakat Kelurahan Selumit Pantai. *MENGABDI : Jurnal Hasil Kegiatan Bersama Masyarakat*. <https://doi.org/10.61132/mengabdi.v2i6.1097>
- Humaira, L., Jannah, A., Fitriani, A., & Maad, F. (2021). The partnership model for women farmers by processing mangosteen skin waste as a functional food substitute. *International Journal Of Community Service*, 1(1), 1-9.
- Indiarto, R., Reni, R., Utama, G. L., Subroto, E., Pangawikan, A. D., & Djali, M. (2023). The physicochemical, antioxidant, and sensory properties of chocolate biscuits incorporated with encapsulated mangosteen (*Garcinia mangostana* L.) peel extract. *International Journal of Food Properties*, 26(1), 122-138.
- Indrianingsih, A. W., Khasanah, Y., Darsih, C., Hastuti, H. P., Suryani, A. E., Hastuti, M., Ni'maturrohman, D., Laila, U., Noviana, E., & Rahayu, E. (2025). Sorghum cookies fortified with *Garcinia mangostana* peel extract: Formulation, characterization, and evaluation of antioxidant and antidiabetic activity. *Bioactive Carbohydrates and Dietary Fibre*, 33, 100467.
- Khasanah, L. U., Paramita, P., & Retnoaji, B. (2024). Mangosteen (*Garcinia mangostana* L.) Peel Decoction Effect on Embryological Development of Wader Pari Fish *Rasbora lateristriata* (Bleeker, 1854). *Journal of Tropical Biodiversity & Biotechnology*, 9(2).
- Koo, M., & Yang, S.-W. (2025). Likert-Type Scale. Encyclopedia. <https://doi.org/10.3390/encyclopedia5010018>
- Kurniawan, S. (2024). *Filosofi Dan Histori Budaya Dan Makanan Tradisional Nusantara*. Guepedia.
- Maisyaroh, L. A., Susilowati, T., Haditomo, A. H., Yuniarti, T., & Basuki, F. (2018).

Penggunaan ekstrak kulit buah manggis (Garcinia mangostana) sebagai antibakteri untuk mengobati infeksi Aeromonas hydrophila pada ikan nila (Oreochromis niloticus).

- Maligan, J., Chairunnisa, F., & Wulan, S. (2019). PERAN XANTHON KULIT BUAH MANGGIS (*Garcinia mangostana* L.) SEBAGAI AGEN ANTIHIPERGLIKEMIK. *Jurnal Ilmu Pangan Dan Hasil Pertanian*, 2, 99. <https://doi.org/10.26877/jiphp.v2i2.2813>
- Maria, M. (2021). Strategi Pengembangan Budaya Kuliner Tradisional Pada Bakpia Dan Wingko Babat XYZ. *Gorga: Jurnal Seni Rupa*, 10(1), 194-200.
- Muahiddah, N., & Rahmadani, T. B. C. (2024). Identification of Flavonoid Content Extracted from Mangosteen Peel (*Garcinia mangostana*) Sourced from Mataram, West Nusa Tenggara. *Journal of Fish Health*, 4(4), 208-214.
- Nauman, M. C., & Johnson, J. J. (2022). The purple mangosteen (*Garcinia mangostana*): Defining the anticancer potential of selected xanthones. *Pharmacological Research*, 175, 106032.
- NURJANAH, N., & SRIHILMAWATI, R. (2025). Revitalisasi bahasa, sastra, dan budaya Sunda melalui learningsundanese. com sebagai media digital pelestarian kearifan lokal. *LEARNING: Jurnal Inovasi Penelitian Pendidikan Dan Pembelajaran*, 5(1), 83-91.
- Pescaroli, G., Velazquez, O., Alcántara-Ayala, I., Galasso, C., Kostkova, P., & Alexander, D. (2020). A Likert Scale-Based Model for Benchmarking Operational Capacity, Organizational Resilience, and Disaster Risk Reduction. *International Journal of Disaster Risk Science*, 11, 404-409. <https://doi.org/10.1007/s13753-020-00276-9>
- Plaza, M., Domínguez-Rodríguez, G., Sahelices, C., & Marina, M. L. (2021). A sustainable approach for extracting non-extractable phenolic compounds from mangosteen peel using ultrasound-assisted extraction and natural deep eutectic solvents. *Applied Sciences*, 11(12), 5625.
- Pugra, I. W., Kencanawati, A. A. A. M., & Kurniawan, I. G. W. A. (2025). The cultural significance of traditional foods in shaping Indonesian social identity: Challenges and preservation strategies. *Journal of Language, Literature, Social and Cultural Studies*, 3(1), 21-31.
- Rahman, S. (2021). *Pengembangan industri kuliner berbasis makanan tradisional*

khas Sulawesi. Deepublish.

- Ramadhan, G., Marliyati, S., & Kustiyah, L. (2016). Effect of Feeding Street Foods Containing Coconut Palm Sugar Enriched with Red Palm Oil (RPO) on Serum Retinol Level and Nutritional Status of Elementary School Children. *International Journal of Sciences: Basic and Applied Research*, 29, 279-288. <https://consensus.app/papers/effect-of-feeding-street-foods-containing-coconut-palm-marliyati-kustiyah/6bc89f99a70e585b869018c078ec9321/>
- Ray, S. (2021). Sensory properties of foods and their measurement methods. In *Techniques to Measure Food Safety and Quality: Microbial, Chemical, and Sensory* (pp. 345-381). Springer.
- Rosidin, O., Riansi, E. S., & Muhyidin, A. (2021). Leksikon Kuliner Tradisional Masyarakat Kabupaten Pandeglang. *Litera*, 20(1), 49-75.
- Santoso, U., & Harmayani, E. (2023). *Ragam Kudapan Jawa*. Penerbit Andi.
- Sarastani, D., Kusumanti, I., & Indriastuti, C. E. (2023). Uji Penerimaan Konsumen terhadap Mutu Organoleptik Petis Ikan Situbondo dengan Metode Uji Kesukaan. *Bioscientist: Jurnal Ilmiah Biologi*, 11(1), 32-45.
- Sutopo, D. (2021). *Functional food*. Elex Media Komputindo.
- Suwintari, I. G. A. E., Wirawan, P. E., & Iswara, A. M. Y. (2025). Pelatihan Pemanfaatan Produk Oleofood Sawit Pada Industri Perhotelan dan UMKM. *Jurnal Pemberdayaan Pariwisata*, 7(1), 18-32.
- Wardah, S., & Yani, M. (2022). Spatial-based multicriteria decision-making model for coconut sugar agro-industry location selection: A case study at Indragiri Hilir District, Riau Province, Indonesia. *IOP Conference Series: Earth and Environmental Science*, 1063(1), 012041.
- Widowati, W., Darsono, L., Suherman, J., Afifah, E., Rizal, R., Arinta, Y., Qodariah, R. L., Mozef, T., & Suciati, T. (2018). Mangosteen peel extract (*Garcinia mangostana* L.) and its constituents to lower lipid content on adipogenesis cells model (3T3-L1). *Wounds*, 3, L1.
- Yulia, C., Nikmawati, E. E., & Widiaty, I. (2017). *Preliminary study in developing traditional street foods as nutrition education media for Indonesia youth*.