

DAFTAR PUSTAKA

- Aisyah, N. N. (2021, January 16). *Es Pisang Ijo*. Instagram. <https://www.instagram.com/p/CKGcvvQLdnF/>
- Aleman, R. S., Morris, A., Prinyawiwatkul, W., Moncada, M., & King, J. M. (2022). Physicochemical properties of Frontière rice flour and its application in a gluten-free cupcake. *Cereal Chemistry*, 99(2), 303–315. <https://doi.org/10.1002/cche.10484>
- Anderson, J., & Hidayah, N. (2023). Pengaruh Kreativitas Produk, Inovasi Produk, Dan Kualitas Produk Terhadap Kinerja UKM. *Jurnal Manajerial Dan Kewirausahaan*, 5(1), 185–194.
- Ariyanto, R., & Kartika, A. G. D. (2022). Pengaruh Perbedaan Metode Pembuatan Garam Sehat Rendah Natrium Terhadap Kadar NaCl , Air Dan Sodium. *Juvenil*.
- Aulia, A. I. (2025). *Asal Usul dan Cara Membuat Es Pisang Ijo*. Dapur Umami.
- Ayun, R. Q. (2020, March). *Es Pisang Ijo*. Tribun News Wiki. <https://www.tribunnewswiki.com/2020/05/03/es-pisang-ijo>
- Bhatt, V., Barvkar, V. T., Furtado, A., Henry, R. J., & Nadaf, A. (2021). Fragrance in Pandanus amaryllifolius Roxb. Despite the Presence of a Betaine Aldehyde Dehydrogenase 2. *International Journal of Molecular Sciences*, 22(13), 6968. <https://doi.org/10.3390/ijms22136968>
- Britannica. (2026, April). *Dairy Product*. Britannica. <https://www.britannica.com/topic/dairy-product>
- Chen, H., Li, H., Chen, K., Wang, Z., Fu, M., & Kan, J. (2024). Effect of oleic acid-rich rapeseed oil on the physicochemical, rheological, and structural characteristics of wheat dough. *Food Chemistry*, 458, 140227. <https://doi.org/10.1016/j.foodchem.2024.140227>
- Chen, X., Zhang, X., Yan, W., Ma, M., Sui, Z., & Corke, H. (2025). Parboiling stage and drying method affect the physicochemical properties and in vitro digestibility of starch-based rice flour. *International Journal of Biological Macromolecules*, 308, 142285. <https://doi.org/10.1016/j.ijbiomac.2025.142285>
- Dabo, K. F., Chéné, C., Fameau, A.-L., & Karoui, R. (2024). *Whipping Creams: Advances in Molecular Composition and Nutritional Chemistry*. *Molecules*, 29(24), 5933. <https://doi.org/10.3390/molecules29245933>
- Daniel, C., & Triyanti. (2023). Faktor Dominan yang Berhubungan dengan Konsumsi Gula pada Mahasiswa Nonkesehatan. *Jurnal Gizi*.
- Djekic, I., Lorenzo, J. M., Munekata, P. E. S., Gagaoua, M., & Tomasevic, I. (2021). Review on characteristics of trained sensory panels in food science. *Journal of Texture Studies*, 52(4), 501–509. <https://doi.org/10.1111/jtxs.12616>
- Fanny, L., Kartini, T. D., & A, M. (2020). Pengolahan Es Krim Traya. *Poltekkes Kemenkes Makassar Jurusan Gizi*.
- Faridah, S. (2025, April). *Kuliner Fusion, Menggabungkan Masakan Tradisional dengan Sentuhan Modern*. Blog Siti Faridah. <https://www.sitifaridah.com/2025/04/pengertian-kuliner-fusion.html>
- Firmansyah, D., & Dede. (2022). Teknik Pengambilan Sampel Umum dalam

- Metodologi Penelitian: Literature Review. *Jurnal Ilmiah Pendidikan Holistik(JIPH)*, 1(2).
- Fitria, R. (2020). *Ini Fakta Menarik Es Pisang Ijo dari Makassar*. Detik Food. https://food.detik.com/info-kuliner/d-4994620/ini-fakta-menarik-es-pisang-ijo-dari-makassar#google_vignette
- Haryanti, N., & Zueni, A. (2015). Identifikasi Mutu Fisik, Kimia Dan Organoleptiks Krim Daging Kulit Manggis (*Garcinia mangostana* L.) Dengan Variasi Susu Krim. *AGRITEPA*, 1(2).
- Hasanuddin, Dewi, K. H., & Fitri, I. (2011). Pengaruh Proses Pembuatan Es Krim Terhadap Mutu Es Krim Berbahan Baku Pisang. *Jurnal ArgoIndustri*.
- Herlina, N., & Yulia, L. (2021). Pengolahan Es Krim Daun Kelor Sebagai Penguatan Ekonomi Masyarakat Saat Pandemi Covid-19 Di Desa Bojongmengger Kecamatan Cijeungjing Kabupaten Ciamis. *ABDIMAS GALUH*, 3.
- Herlina, V. (2019). *Panduan Praktis Mengolah Data Kuesioner Menggunakan SPSS*. Elex Media Komputindo.
- Hofmann, E., Degot, P., Touraud, D., König, B., & Kunz, W. (2023). Novel green production of natural-like vanilla extract from curcuminoids. *Food Chemistry*, 417, 135944. <https://doi.org/10.1016/j.foodchem.2023.135944>
- Irfan, M., Mukhlisah, A. N., Agustina, A., & Syah, S. P. (2024). Kualitas Fisik Dan Organoleptik Es Krim Dengan Penambahan Ekstrak Kayu Secang (*Caesalpinia sappan* L.) Sebagai Pewarna Alami. *Jurnal Teknologi Hasil Peternakan*, 5(1), 13–28. <https://doi.org/10.24198/jthp.v5i1.49593>
- Janiaski, D. R., Pimentel, T. C., Cruz, A. G., & Prudencio, S. H. (2016). Strawberry-flavored yogurts and whey beverages: What is the sensory profile of the ideal product? *Journal of Dairy Science*, 99(7), 5273–5283. <https://doi.org/10.3168/jds.2015-10097>
- Javadian, N., Mohammadi Nafchi, A., & Bolandi, M. (2021). The effects of dual modification on functional, microstructural, and thermal properties of tapioca starch. *Food Science & Nutrition*, 9(10), 5467–5476. <https://doi.org/10.1002/fsn3.2506>
- Jia, S., Cao, J., Dai, Y., Cui, B., Yuan, C., Hou, H., Ding, X., Wang, W., Zhang, H., & Zhao, L. (2022). Effects of soybean oil on rheological characteristics of dough under high hydrostatic pressure. *Journal of Texture Studies*, 53(5), 684–692. <https://doi.org/10.1111/jtxs.12710>
- Juwita, R. I., Syauqy, A., Anjani, G., & Afifah, D. N. (2021). Analisis Zat Gizi Es Krim Pisang Batu (*Musa balbisiana* colla) Sebagai Pangan Fungsional Pencegah Kanker Kolorektal. *Journal of Nutrition College*, 10(1), 10–17. <https://doi.org/10.14710/jnc.v10i1.27973>
- Krismianto, U. (2015). SPSS (Statistical Package for the Social Sciens). *Teknologi Kelautan Unsada*.
- Kristia, K., Kovác, S., & Erdey, L. (2024). Generation Z's appetite for traditional food: unveiling the interplay of sustainability values as higher order construct and food influencers in Indonesia. *Discover Sustainability*.
- Lawless, H. T., & Heymann, H. (2010). *Sensory Evaluation of Food*. Springer New York. <https://doi.org/10.1007/978-1-4419-6488-5>

- Lestari, T. A., Jumiono, A., Fanani, M. Z., & Syahrir, A. (2022). Proses Pengolahan Telur Beku. *Jurnal Pangan Halal*, 4.
- Li, R., Tian, S., Guo, Chunsheng, & Li, L. (2022). *Sensory-Guided Analysis and Recombination of Characteristic Flavor Compounds in Vanilla planifolia Andrews*.
- Lin, Q., Yan, L., Ji, X., & Ma, Z. (2024). Variation of Volatile Aroma Compounds and Squalene-related Enzymatic Activities in the Tissue Cultivation of *Pandanus amaryllifolius* under Different Concentrations of Trace Elements. *Chinese Journal of Tropical Crops*.
- Linchanporn, I., Nantachai, N., Tanganurat, P., & Akkaraulton, P. (2023). Development of Formulation for Seasoning Banana Puree by Mixing with Tropical Fruits Paste Mixed with Banana Peel Powder and Passion Fruit Puree Journal: Journal of Applied Research on Science and Technology. *Journal of Applied Research on Science and Technology*.
- Luo, Y., Li, Y., Li, L., & Xie, X. (2022). Physical modification of maize starch by gelatinizations and cold storage. *International Journal of Biological Macromolecules*, 217, 291–302. <https://doi.org/10.1016/j.ijbiomac.2022.07.010>
- Ma, Q., Liu, Z., & Fu, M. (2021). Research progress on the effect of oil on dough properties and quality of dough. *Food and Machinery*.
- Maharani, M. (2026). 27 Manfaat Santan, Temukan Energi & Kesehatan Sejati! – Jurnal Manfaat. *Manfaat STIKPMB*. <https://manfaat.stkipmb.ac.id/manfaat-santan-untuk-kesehatan-jurnal-manfaat/>
- Marta, H., Cahyana, Y., Bintang, S., Soeherman, G. P., & Djali, M. (2022). Physicochemical and pasting properties of corn starch as affected by hydrothermal modification by various methods. *International Journal of Food Properties*, 25(1), 792–812. <https://doi.org/10.1080/10942912.2022.2064490>
- Martin, W. H., & Caulfield, W. J. (2019). The Use of Egg Yolk in Ice Cream. *Journal of Dairy Science*, 12(3), 193–201. [https://doi.org/10.3168/jds.S0022-0302\(29\)93570-0](https://doi.org/10.3168/jds.S0022-0302(29)93570-0)
- Mayangsari, R., Kasma, A. S. R., & Abdullah, A. D. (2025). Physical, Chemical, and Organoleptic Properties of Ice Cream with the Addition of Loka Pere Flour. *Jurnal Ilmiah Kesehatan (JIKA)*, 7(1), 71–81. <https://doi.org/10.36590/jika.v7i1.819>
- Meina, C., Siska, S., Hana, S. H., Melsana, W., & Grisya, S. (2024). Analisis Terhadap Inovasi Produk Es Pisang Ijo Dalam Industri Kuliner Indonesia. *Journal of International Multidisciplinary Research*, 2. <https://journal.banjaresepacific.com/index.php/jimr>
- Montes, L., Rosell, C. M., & Moreira, R. (2022). Rheological Properties of Corn Starch Gels With the Addition of Hydroxypropyl Methylcellulose of Different Viscosities. *Frontiers in Nutrition*, 9. <https://doi.org/10.3389/fnut.2022.866789>
- Mudayanah. (2025). Bahaya gula bagi anak-anak: Mengapa orang tua harus mengawasi konsumsi gula pada anak. *Maliki Interdisciplinary Journal (MIJ)*, 3.
- Mujdalipah, S., & Anjani, B. (2018). Pemanfaatan Pisang Dan Kulit Pisang Sebagai

Bahan Tambahan Pada Es Krim. *EDUFORTECH*.

- Muniru, M., Zulkarnain, D., Napirah, A., & Has, H. (2022). Kualitas Fisik Es Krim Berbahan Susu Sapi dengan Pengemulsi Berbeda. *Jurnal Ilmiah Peternakan Halu Oleo*, 4(2), 161. <https://doi.org/10.56625/jipho.v4i2.25076>
- Nasution, A. H., & Kartajaya, H. (2018). *Inovasi* (L. Zafriana & M. Kika, Eds.). Andi.
- Nasution, J., Widodo, F., Lo, D., Phothisoot, T., & Kongpichitchoke, T. (2024). Effect of Flash Drying on the Physicochemical Characteristics of Tapioca Starch. *Journal of Applied Agricultural Science and Technology*, 8(3), 282–289. <https://doi.org/10.55043/jaast.v8i3.294>
- Nugroho, L. B., Pranata, F. S., & Purwijantiningsih, L. E. (2022). Biopreservasi Santan Kelapa (*Cocos nucifera* L.) dengan Serbuk Bakteriosin dari *Lactobacillus plantarum*. *Biota: Jurnal Ilmiah Ilmu-Ilmu Hayati*, 7. <https://doi.org/10.24002/biota.v7i2.2944>
- Nuur, N., Susanti, Yuliastuti, D., & Sari, W. Y. (2021). Kandungan Senyawa Kimia Buah Pisang Dan Bioaktivitasnya. *Research Fair Unisri*, 5(2).
- Pakpahan, S. B., Anjani, G., & Pramono, A. (2024). Peran Kandungan Zat Gizi Dan Senyawa Bioaktif Pisang Terhadap Tingkat Nafsu Makan : A Literature Review. *Journal of Nutrition College*, 13(4), 384–394. <https://doi.org/10.14710/jnc.v13i3.40815>
- Patil, S., Rao, B., Matondkar, M., Bhushette, P., & Sonawane, S. K. (2022). Review On Understanding Of Egg Yolk As Functional Ingredients. *Journal of Microbiology, Biotechnology and Food Sciences*, 11(4), e4627. <https://doi.org/10.55251/jmbfs.4627>
- Peng, F., He, S., Yi, H., Li, Q., Xu, W., Wang, R., & Ma, Y. (2018). Physical, textural, and rheological properties of whipped cream affected by milk fat globule membrane protein. *International Journal of Food Properties*, 21(1), 1190–1202. <https://doi.org/10.1080/10942912.2018.1460755>
- Putra, I. A., & Jumiono, A. (2021). Proses Pengolahan Susu *Ultra High Temperature* (UHT) Beserta Kemasan Yang Berpengaruh Terhadap Masa Simpan. *Jurnal Ilmiah Pangan Halal*, 3.
- Putri, N. A. (2024). Eksperimen Pembuatan Es Krim Wedang Ronde. *Poltek Harber*.
- Rachma, Y. A., Andila, R., & Ardianto, C. (2022). Karakter Organoleptik Buah Pisang Raja (*Musa paradisiaca* L.) pada Kondisi Penyimpanan yang Berbeda. *Agrifoodtech*, 1(1).
- Rahmadini, A. S., Asben, A., Dewi, K. H., & Ernita, Y. (2017). Physicochemical Properties Of Pasteruised Cows's Milk. *Journal of Applied Agricultural Science and Technology*.
- Ridhani, M. A., Vidyaningrum, I. P., Akmala, N. N., Fatihatunisa, R., Azzahro, S., & Aini, N. (2021). Potensi Penambahan Berbagai Jenis Gula Terhadap Sifat Sensori Dan Fisikokimia Roti Manis. *Pasundan Food Technology Journal (PFTJ)*, 8.
- Rondón, M., Gutiérrez, S., Núñez de Villavicencio, M., Roncal, E., Pita, Y., & Cabrera, A. I. (2015). Desarrollo de un saborizante en pasta de fresa. *Ciencia y Tecnología de Alimentos*, 25(3), 1–5.

- Ruhdiana, T., & Sandi, S. P. H. (2023). Kandungan Gizi Pisang Kepok (*Musa paradisiaca* Linn) Keripik Pisang Terhadap Glukosa Darah. *Abdim Jurnal Pengabdian Mahasiswa*.
- Salsabila, F. N., Widiarti, N., Windarti, Jayawardana, P. P., & Listyorini, P. (2023). Analysis of Quality and Metal Contamination in Consumption of Iodized Salt to Guarantee the Quality of Salt Circulating in Society. *Indonesian Journal of Chemical Science*, 2.
- Sandra, S., Susilo, B., Alfian, R. N., & Choirunnisa, N. I. (2023). Pengaruh Suhu Penyimpanan Daging Buah Kelapa (*Cocos nucifera* L.) Terhadap Karakteristik Kimia Santan Kelapa. *Jurnal Ilmiah Rekayasa Pertanian Dan Biosistem*, 11(1), 125–134. <https://doi.org/10.29303/jrpb.v11i1.475>
- Schwieterman, M. L., Colquhoun, T. A., Jaworski, E. A., Bartoshuk, L. M., Gilbert, J. L., Tieman, D. M., Odabasi, A. Z., Moskowitz, H. R., Foltz, K. M., Klee, H. J., Sims, C. A., Whitaker, V. M., & Clark, D. G. (2014). Strawberry Flavor: Diverse Chemical Compositions, a Seasonal Influence, and Effects on Sensory Perception. *PLoS ONE*, 9(2), e88446. <https://doi.org/10.1371/journal.pone.0088446>
- Seo, J.-H., Jo, Y.-J., Lee, Y.-R., Lee, J., & Jeong, H.-S. (2023). Physicochemical Properties of Soft and Hard-type Rice Flour According to Moisture Content and High Hydrostatic Pressure Treatment. *Foods*, 12(1), 227. <https://doi.org/10.3390/foods12010227>
- Shoheh, A., Sampurno, A., Sudjatinah, & Fitriana, I. (2018). Variasi Taraf Penggunaan *Whipping Cream* Pada Pembuatan Es Krim Ubi Jalar Ungu (*Ipomea batatas* L.) Terhadap Sifat Fisik, Kimia, Dan Organoleptik. *Universitas Semarang*. <https://repository.usm.ac.id/files/journalmhs/D.111.14.0010-20190305102329.pdf>
- Sidauruk, E. R., Silaban, E. F., Alifia, R. A., Safitri, N. R., Nurjannah, R. M., N, R. H., & Ikaningtyas, M. (2025). Perencanaan dan Strategi Pengembangan Bisnis Puding Strawberry Cheesecake sebagai Inovasi *Dessert* Kekinian untuk Target Pasar Milenial. *Jurnal Bisnis Dan Komunikasi Digital*, 2(4), 14. <https://doi.org/10.47134/jbk.d.v2i4.4415>
- Sidik, S., Fatimah, F., & Sangi, M. (2013). Pengaruh Penambahan Emulsifier dan Stabilizer Terhadap Kualitas Santan Kelapa. *JURNAL MIPA UNSRAT ONLINE*, 2, 79–83. <https://ejournal.unsrat.ac.id/v3/index.php/jmuo/article/view/1991/1587>
- Soekarto, S. T. (1985). *Penilaian Organoleptik untuk Industri Pangan dan Hasil Pertanian*. Bhratara Karya Aksara.
- Song, J., Rong, L., Li, J., Shen, M., Yu, Q., Chen, Y., Kong, J., & Xie, J. (2024). Effects of three different polysaccharides on the sol gel-behavior, rheological, and structural properties of tapioca starch. *International Journal of Biological Macromolecules*, 254, 128053. <https://doi.org/10.1016/j.ijbiomac.2023.128053>
- Sugiyono, S. (2010). *Metode Penelitian Kuantitatif, Kualitatif, dan R&D*. Alfabeta. <https://digilib.unila.ac.id/13353/17/BAB%20III.pdf>
- Sugiyono, S. (2022). *Metode Penelitian : Kuantitatif, Kualitatif, dan R&D / Prof.*

Dr. Sugiyono. Alfabeta.

- Suherlan, Y., Supranoto, & Tjahjani. (2023). Pengaruh Penambahan Ekstrak Daun Pandan (*Pandanus amaryllifolius* Roxb.) terhadap Rasa dan Aroma Yogurt Susu Kambing. *Prosiding Seminar Teknologi Dan Agribisnis Peternakan (STAP)*.
- Sumarni, W., Suhendar, D., & Hadisantoso, E. P. (2019). Rekristalisasi Natrium Klorida dari Larutan Natrium Klorida Dalam beberapa Minyak yang Dipanaskan. *Al Kimiya: Jurnal Ilmu Kimia Dan Terapan*, 4(2), 100–104. <https://doi.org/10.15575/ak.v4i2.5090>
- Ummah, L. A. K. (2022). Peningkatan Kadar Lemak Dan Daya Terima Es Krim Susu Jagung Dengan Penambahan Susu UHT Full Cream. *Universitas Muhammadiyah Surakarta*.
- Wahyu, A. (2022, December 20). *Ini Manfaat Minum Santan Kelapa Untuk Kesehatan*. Astronauts. <https://www.astronauts.id/blog/ini-manfaat-minum-santan-kelapa-untuk-kesehatan/>
- Wiyono, H. D., Ardiansyah, T., & Rasul, T. (2020). Kreativitas Dan Inovasi Dalam Berwirausaha. *Jurnal Usaha Universitas PGRI Semarang*.
- Xiao, Z., Chen, H., Niu, Y., & Zhu, J. (2021). Characterization of the Aroma-Active Compounds in Banana and Their Contributions to the Enhancement of Sweetness Perception. *Journal of Agricultural and Food Chemistry*, 69(50), 15301–15313. <https://doi.org/10.1021/acs.jafc.1c06434>
- Yeh, C.-H., Chou, C.-Y., Wu, C.-S., Chu, L.-P., Huang, W.-J., & Chen, H.-C. (2022). Effects of Different Extraction Methods on Vanilla Aroma. *Molecules*, 27(14), 4593. <https://doi.org/10.3390/molecules27144593>
- Yurnalis, Y., N., Salihat, R. A., & Yanti, N. R. (2024). Karakteristik Es Krim Susu Sapi Dan Susu Jagung Manis Dengan Pewarna Alami Ekstrak Kulit Buah Naga. *Jurnal Teknologi Pertanian Andalas*, 28(2), 92–101. <https://doi.org/10.25077/jtpa.28.2.92-101.2024>
- Zhang, S., Hong, J., Lin, B., & Li, H. (2024). Research Progress of Volatile Flavor and Its Influencing Factors of Banana Fruits. *Journal of Nuclear Agricultural Sciences*.