

DAFTAR PUSTAKA

- [BSN] Badan Standarisasi Nasional. (2019). Abon ikan, krustasea atau moluska. SNI 7690:2019. Jakarta. Indonesia.
- [BSN] Badan Standarisasi Nasional. (2009). Batas Maksimum Cemaran Mikroba dalam Pangan. SNI 7388:2009. Jakarta. Indonesia.
- Abe, C., Miyazawa, T., & Miyazawa, T. (2022). Current use of Fenton reaction in drugs and food. *Molecules*, 27(17), 5451.
- Addiniawati, N., Srimati, M., & Agestika, L. (2024). *Substitusi Ikan Kembung (Rastrelliger sp) pada Nugget sebagai Makanan Darurat*. 6(3), 532–546.
- Ahmad, T., Muhammad Sayyaf, A. R., Talukder, S., Kumar, D., Sen, A. R., & Devadason, I. P. (2024). Herbs, Spices and Condiments for Processed Meat Products. In *Hand Book of Processed Functional Meat Products* (pp. 97-111). Cham: Springer Nature Switzerland.
- Agustina, N., Asih, E. N. N., & Kartika, A. G. D. (2022). Jenis gram dan morfologi koloni bakteri air baku garam. *Jurnal Ilmu Kelautan Lesser Sunda*, 2(1), 1-8.
- Annisa, S. N., & Suryaalsam, I. I. (2023). Formulasi Cookies Dari Tepung Hati Ayam Dan Tepung Kedelai Sebagai Makanan Sumber Zat Besi Pencegah Anemia Pada Remaja Putri. *Muhammadiyah Journal Of Nutrition And Food Science (Mjnf)*, 4(1):14-27.
- Alvianti, R. S., Hasan, B., & Iriani, D. (2023). Status Mutu Mikrobiologis Cumi-Cumi (*Loligo sp.*) Asin Kering Yang Dipasarkan Di Pasar Pagi Arengka Pekanbaru. *Berkala Perikanan Terubuk*, 51(1).
- Anwar, C., Irmayanti, I., & Ambartiasari, G. (2021). Pengaruh lama pengeringan terhadap rendemen, kadar air, dan organoleptik dendeng sayat daging ayam the effect of length of drying towards yields, water content, and organoleptic chicken jerky. *Jurnal Peternakan Sriwijaya*, 10(2), 29-38.
- Anwar, K., & Khoirunnisaa, T. (2024). Uji Intensitas Warna, pH dan Kesukaan Minuman Fungsional Teh Bunga Telang Kurma. *Pontianak Nutrition Journal (PNJ)*, 7(1), 509-515.
- Ardilla, D., Rangkuti, K., & Taufik, M. (2023). Utilization of eucalyptus grandis leaf waste in the production of vco based liquid soap. *BIOLINK (Jurnal Biologi Lingkungan Industri Kesehatan)*, 9(2), 190-200.
- Arziah, D., Yusmita, L., & Wijayanti, R. (2022). Analisis Mutu Organoleptikeptik Sirup Kayu Manis Dengan Modifikasi Perbandingan Konsentrasi Gula Aren Dan Gula Pasir. *Jurnal Penelitian Dan Pengkajian Ilmiah Eksakta*, 1(2):105-109.
- Azrul, M., Mile, L., & Djailani, F. (2024). Pengaruh konsentrasi garam yang berbeda terhadap karakteristik mutu ikan kembung (*restrelliger kanagurata*) asin dengan metode penggaraman kering (dry salting). *Research Review: Jurnal Ilmiah Multidisiplin*, 3(1), 29-38.
- Barcenilla, C., Álvarez-Ordóñez, A., López, M., Alvseike, O., & Prieto, M. (2022). Microbiological Safety And Shelf-Life Of Low-Salt Meat products—a review. *Foods*, 11(15), 2331.
- Barp, L., Moret, E., & Moret, S. (2024). Evolution of Eight Biogenic Amines in Raw and Preserved Mackerel (*Scomber scombrus*) Fillets Monitored by UHPLC-PDA.

June 2023.

- Basak, P., Ali, M. S., Isra, L., Rahman, M. H., & Haq, M. (2023). Effects of Thermal and salt Water Soaking Pre-Treatment on the Physicochemical and Nutritional Properties of Sundried Tilapia Fish (*Oreocromis niloticus*) Products. *Heliyon*, 9(11).
- Chan, E., Chan, V., Net, M., Kong, S., Mich, M., Say, M., & Anal, A. K. (2024). Studying of Three Different Forms and Drying Times on Fish for Making Instant Fish Soup The 13 Th Scientific Day Of Itc Catalyzing Innovation Human Capital , Research , and Industry Linkage Studying of Three Different Forms and Drying Times on Fish for Ma. August.
- Deviartha, G. A. K., Antarini, A. A. N., & Tamam, B. (2023). Pengaruh Konsentrasi Garam Dapur (NaCl) Terhadap Karakteristik Urutan Ayam (Sosis Terfermentasi). *Jurnal Ilmu Gizi: Journal of Nutrition Science*, 12(3), 184-190.
- Dewi, E. K. (2023). Pengaruh Metode Pengemasan Abon Ikan Bandeng (*Chanos Chanos*) Terhadap Perubahan Mutu Produk Selama Penyimpanan Suhu Ruang. *Jurnal Pascapanen dan Bioteknologi Kelautan dan Perikanan*.
- Duché, G., & Sanderson, J. M. (2024). The Chemical Reactivity Of Membrane Lipids. *Chemical Reviews*, 124(6), 3284-3330.
- Dragoev, S. G. (2024). Lipid Peroxidation In Muscle Foods: Impact On Quality, Safety And Human Health. *Foods*, 13(5), 797.
- El Hosry, L., Elias, V., Chamoun, V., Halawi, M., Cayot, P., Nehme, A., & Bou-Maroun, E. (2025). Maillard Reaction: Mechanism, Influencing Parameters, Advantages, Disadvantages, And Food Industrial Applications: A review. *Foods*, 14(11), 1881.
- Esteves, E., Guerra, L., & Anibal, J. (2021). Effects Of Vacuum And Modified Atmosphere Packaging On The Quality And Shelf-Life Of Gray Triggerfish (*Balistes capriscus*) fillets. *Foods*, 10(2), 250.
- Feofilaktova, O., Zavorokhina, N., & Makarova, E. (2024). Application of Accelerated Shelf-Life Testing for Determination of Bioactive Emulsion Food Systems' Shelf Life. In *E3S Web of Conferences* (Vol. 537, p. 10017). EDP Sciences.
- Feng, Y., Ming, T., Zhou, J., Lu, C., Wang, R., & Su, X. (2022). The Response And Survival Mechanisms Of *Staphylococcus Aureus* Under High Salinity Stress In Salted Foods. *Foods*, 11(10), 1503.
- Geng, L., Liu, K., & Zhang, H. (2023). Lipid Oxidation In Foods And Its Implications On Proteins. *Frontiers in Nutrition*, 10, 1192199.
- Gluchowski, A., Crofton, E., Inguglia, E. S., O'Sullivan, M. G., Kerry, J. P., & Hamill, R. M. (2024). Incorporation Of Sea Spaghetti (*Himanthalia Elongata*) In Low-Salt Beef Patties: Effect On Sensory Profile And Consumer Hedonic And Emotional Response. *Foods*, 13(8), 1197.
- Guerra, C. A., Barboza Júnior, E. P., Alves, L. G. D. O., & Guerra, A. F. (2025). Biosafe Control Of *Staphylococcal* Enterotoxins Production In Shelf-Stable Bacon. *Fermentation*, 11(10), 566.
- Han, M., Zhao, J., Wu, Q., Mao, X., & Zhang, J. (2023). Effects of Packaging Materials on Structural and Simulated Digestive Characteristics of Walnut Protein during Accelerated Storage. *Foods*, 12(3). <https://doi.org/10.3390/foods12030620>
- Handayani, S., Surani, V., Ajul, K., & Pranata, L. (2024). Hubungan Self-Care Dengan

- Kepatuhan Minum Obat Pada Penderita Hipertensi. *Jurnal Keperawatan Florence Nightingale*, 7(1), 174-179.
- Herawati, C., & Sudar, S. (2022). Inspeksi Pangan Berbasis Risiko Dalam Rangka Pencegahan Penyakit Bersumber Pangan. *Dimasejati: Jurnal Pengabdian Kepada Masyarakat*, 4(2), 155-174.
- Herdini, H., Rachmatiah, T., & Khairunissa, T. (2026). Uji Aktivitas Antioksidan Ekstrak Etanol Kulit, Daging Buah dan Biji Terong Belanda (*Solanum betaceum* Cav.) dengan metode DPPH (2, 2-Difenil-1-Pikrilhidrazil). *Sainstech Farma: Jurnal Ilmu Kefarmasian*, 19(1), 59-68.
- Hiariey, S., & Karuwal, J. (2023). Pengaruh Jenis Ikan terhadap Penerimaan Organoleptik Abon Ikan. *Jurnal Perikanan Unram*, 13(3), 674-681.
- Huang, Y., Yang, S., Zhang, L., Miao, S., Xu, Z., Zheng, B., & Deng, K. (2025). Combined Effects Of Compound Low-Sodium Alternative Salts And Vacuum Tumbling On The Quality, Water Distribution, And Microstructure Of Marinated Beef. *Foods*, 14(4), 605.
- Julyaningsih, A. H., Tawali, A. B., & Hamdani, I. M. (2023). Analisis Kimia Konsentrat Ikan Gabus (*Ophiocephalus striatus*) dalam Kapsul pada Beberapa Kondisi Penyimpanan. *Jurnal Agritechno*, 68-74.
- Khalifah, A. M., Badr, A. N., El-Khadragy, M. F., Shehata, M. G., Abdalla, S. A., Yehia, H. M., & Ali, H. S. (2022). Comparative Evaluations To Enhance Chemical And Microbial Quality Of Salted Grey Mullet Fish. *Fishes*, 7(4), 175.
- Kong, S., Chu, F., Huang, Y., Niu, L., & Lai, K. (2022). Effects Of Salt Concentrations On The Advanced Glycation End-Products In Dried Salted Spanish Mackerel Fillets During Storage. *Journal of Food Measurement and Characterization*, 16(5), 3469-3476.
- Ladensi, M. A., Winarti, S., & Wicaksono, L. A. (2024). Pengaruh Konsentrasi Garam Dan Lama Fermentasi Terhadap Karakteristik Fisikokimia dan Kandungan Asam Glutamat Terasi Nabati dari Tempe Gembus. *Jurnal Sains dan Teknologi Pangan*, 9(4).
- Laksono, B. A., Ariqoh, N., Arsyah, T. A., Alya, E., Evi, H., Wiela, E., & Sari, R. (2023). Evaluation Of Oral Preparations Of Vitamin E As Antioxidant Using DPPH Method (Diphenyl picrylhydrazyl). *Jurnal Berkala Ilmiah Kimia Farmasi*, 10(1), 13-17.
- Li, N., Fan, X., Chen, T., Wang, Y., Tan, Z., Liu, C., & Li, D. (2024). Molecular Mechanism Of Color Deepening Of Ready-To-Eat Shrimp During Storage. *Food Chemistry*, 450, 139332.
- Liang, E., Liu, B., Li, S., Wu, Q., Wang, T., Liu, M., & Zhang, S. (2025). Effect Of Salt On Volatile Flavor Substances In Meat Products-A Review. *LWT*, 118857.
- Marchetti, M. D., Gomez, P. L., Yeannes, M. I., & Loreda, A. B. G. (2021). Effect Of Salting Procedures On Quality Of Hake (*Merluccius hubbsi*) fillets. *Heliyon*, 7(8).
- Marhamah, I. S., Handayasari, F., & Rifqi, M. (2025). Literature Review: Penentuan Metode Umur Simpan Kecimpring Fortifikasi Ikan Lele dan Daun Pegagan. *Karimah Tauhid*, 4(5).
- Mihafu, F. D., Issa, J. Y., & Kamiyango, M. W. (2020). Implication Of Sensory Evaluation And Quality Assessment In Food Product Development: A review. *Current Research in Nutrition and Food Science Journal*, 8(3):690-702.

- Milkovic, L., Zarkovic, N., Marusic, Z., Zarkovic, K., & Jaganjac, M. (2023). The 4-Hydroxynonenal–Protein Adducts And Their Biological Relevance: Are Some Proteins Preferred Targets?. *Antioxidants*, 12(4), 856.
- Moniharapon, T., Pattipeilohy, F., & Moniharapon, E. (2022). Pengaruh Perendaman Bertingkat Garam Dan Atung (*Parinarium glaberimum*, Hassk) terhadap Kualitas Ikan Cakalang (*Katsuwonus pelamis*, Linn.) asin kering. *Jambura Fish Processing Journal*, 4(1), 12-24.
- Nanda, L. A., Riyadi, P. H., & Suharto, S. (2023). Pengaruh Aplikasi Asap Cair Pada Edible Coating Karagenan Terhadap Umur Simpan Produk Bakso Ikan Tenggiri (*Scomberomus commerson*). *Jurnal Ilmu dan Teknologi Perikanan*, 5(1), 1-9.
- Nisa, A., Meiliya, F. I., Khalishah, N., & Hermanuadi, D. (2025). Analisis Numerik Pengeringan Ubi Jalar Berbasis Model Fick 1D dengan Kondisi Batas Robin: Aplikasi Skema Crank-Nicolson (FDM) pada Data Empirik: Numerical Analysis of Sweet Potato Drying Based on the 1D Fick Model with Robin Boundary Conditions: Application of the Crank–Nicolson Scheme (FDM) to Empirical Data. *Journal of Food Engineering*, 4(4), 247-257.
- Nisa'A'yunin, Z., Pestariati, P., Endarini, L. H., & Krihariyani, D. (2025). Pour Plate dan Spread Plate Sebagai Metode yang Akurat dalam Pemeriksaan Jumlah Bakteri dalam Urin pada Suhu Ruang dan Suhu Kulkas. *Jurnal Penelitian Kesehatan "SUARA FORIKES"(Journal of Health Research" Forikes Voice")*, 16(2), 492-495.
- Novitasari, R., Anggraini, T., Hasbullah, H., & Hervani, D. (2025). Pengaruh Suhu Pengeringan Dengan Food Dehidrator Terhadap Kadar Proksimat Dan Tanin Tepung Biji Alpukat (*Persia americana* Mill.). *Jurnal Teknologi Pertanian Andalas*, 29(1), 11-22.
- Nur, E., Hidayanti, R., Yuliana, R., & Seno, B. A. (2025). Model Intervensi Proses Pencucian Sayur Kol dengan Menggunakan Larutan Garam dalam Menurunkan Angka Lempeng Total. *Human Care Journal*, 10(3), 273-276.
- Nurfitriyani, A., Triyastuti, MS, Shitophyta, LM, Wahidi, BR, & Mukhaimin, I. (2024). Perhitungan Kadar Air, Rendemen dan Uji Organoleptik pada Ikan Asin: Perhitungan Kadar Air, Rendemen dan Uji Organoleptik Ikan Asin. *Media Teknologi Hasil Perikanan*, 45-55.
- Nurhidayati, D. (2024). Moisture Content Measurement In Gelatin : A Comparison Of Gravimetric Methods Using Moisture Analyzer And Oven Pengukuran Kadar Air Pada Gelatin : Perbandingan Metode Gravimetri Menggunakan Moisture Analyzer. 23, 62–71.
- Nurmilah, S., Cahyana, Y., Utama, G. L., & Aït-Kaddour, A. (2022). Strategies to reduce salt content and its effect on food characteristics and acceptance: a review. *Foods*, 11(19), 3120.
- Oktaviandi, A., Purwayantie, S., & Hartanti, L. (2024). Effect of Aluminium Foil Packaging Thickness on the Product Quality of Banana Chips. *FoodTech: Jurnal Teknologi Pangan*, 7(2), 41-47.
- Pandey, P. K., & Chandra, A. (2023). Mechanism, Kinetics, and Potential of Mean Force of Evaporation of Water From Aqueous Sodium Chloride Solutions of Varying Concentrations. *The Journal of Physical Chemistry B*, 127(20), 4602-4612.
- Polutu, K. A., Sulistijowati, R., & Dali, F. A. (2015). Pengaruh Jenis Kemasan Dan Lama

- Penyimpanan Pada Suhu Ruang Terhadap Nilai TBA Abon Ikan Sidat. *Jurnal Ilmiah Perikanan Dan Kelautan*, 3(4), 152–155. <https://ejurnal.ung.ac.id/index.php/nike/article/view/1328/1074>
- Ponnampalam, E. N., Jairath, G., Gadzama, I. U., Li, L., Santhiravel, S., Ma, C., & Priyashantha, H. (2025). Production Systems and Feeding Strategies in the Aromatic Fingerprinting of Animal-Derived Foods: Invited Review. *Foods*, 14(19), 3400.
- Putalan, R., Ariany, S. P., Kasadi, A., & Hidayat, T. (2022). Study of The Influence of Salt Concentration and Drying Time on Characteristics of Dried Salted Largesnout Goby (*Awaous melanocephalus*). *Jurnal Pengolahan Hasil Perikanan Indonesia*, 25(2), 345–351. <https://doi.org/10.17844/jphpi.v25i2.38398>
- Putra, R. T., AlBaarri, A. N., & Hintono, A. (2024). Pengaruh Penambahan Garam terhadap Off Flavour pada Susu Edamame (*Glycine max* L.). *Jurnal Teknologi Pangan*, 8(1), 18-21.
- Putri, S. N. Y., Syaharani, W. F., Utami, C. V. B., Safitri, D. R., Arum, Z. N., Prihastari, Z. S., & Sari, A. R. (2021). Pengaruh Mikroorganisme, Bahan Baku, dan Waktu Inkubasi pada Karakter Nata. *Jurnal Teknologi Hasil Pertanian*, 14(1):62-74
- Qamariah, N., Handayani, R., & Mahendra, A. I. (2022). Uji Hedonik dan Daya Simpan Sediaan Salep Ekstrak Etanol Umbi Hati Tanah: Hedonik Test and Storage Test Extract Ethanol the Tubers of Hati Tanah. *Jurnal Surya Medika (JSM)*, 7(2):124-131.
- Rakhmawati, S. Y., & Handayani, M. N. (2020). Aplikasi Edible Coating Berbasis Agar-Agar Dengan Penambahan Virgin Coconut Oil (Vco) Pada Bakso Ayam. *Edufortech*, 5(1), 1–14.
- Rauf, R. F., & Andi Alamsyah, R. (2023). Pengaruh Suhu Pengeringan pada Food dehydrator terhadap Karakteristik Psikokimia dan Mutu Hedonik Asam Mangga Kering. *Jurnal Pendidikan Teknologi Pertanian*, 9(2), 273–289. <https://doi.org/10.26858/jptp.v9i2.667>
- Resti, N., Ayustaningwarno, F., Anjani, G., Syauqy, A., Nuryanto, N., Chasanah, E., Purwani, E. Y., Zhu, F., & Afifah, D. N. (2025). Potential Raw Materials for Emergency Food Products in Southeast Asia. *Amerta Nutrition*, 9(2), 362–376. <https://doi.org/10.20473/amnt.v9i2.2025.362-376>
- Ridhowati, S., & Septrina, L. (2024). Pengaruh penambahan Garam Pada Kornet Ikan Lele (*Clarias sp.*). *Jurnal Pengolahan Hasil Perikanan Indonesia*, 27(7), 630-641.
- Riyandi, D. F., Sya'di, Y. K., & Nurhidajah, N. (2022). Total Bakteri, Angka TBA, Dan Sifat Sensoris Bumbu Dasar Putih Pasta Berdasarkan Lama Simpan. *Jurnal Pangan dan Gizi*, 12(1), 41-49.
- Rizzo, M. (2024). Measurement Of Malondialdehyde As A Biomarker Of Lipid Oxidation In Fish. *Am J Anal Chem*, 15(09), 303-332.
- Rózanowska, M. B. (2023). Lipofuscin, Its Origin, Properties, And Contribution To Retinal Fluorescence As A Potential Biomarker Of Oxidative Damage To The Retina. *Antioxidants*, 12(12), 2111.
- Şayin Sert, T., & Coşkun, F. (2022). The Effects Of High-Pressure Processing On Ph, Thiobarbituric Acid Value, Color And Texture Properties Of Frozen And Unfrozen Beef Mince. *Molecules*, 27(13), 3974.
- Setyastuti, A. I., Ayu, R. N., & Sarmin, S. (2022). Antioxidant activity Of Corncob Liquid

- Smoke And Traditional To Smoked Milkfish (*Chanos chanos* Forsk) During Frozen Storage. *Acta Aquatica: Aquatic Sciences Journal*, 9(3), 216-221.
- Shahidi, F., & Hossain, A. (2022). Role of Lipids In Food Flavor Generation. *Molecules*, 27(15), 5014.
- Shi, M., Yang, L., Chen, Z., Kan, A., Chen, S., He, T., & Zhang, J. (2023). Impacts Investigation Of Gas Barrier On Effective Thermal Conductivity And Service Life Of Vacuum Insulation Panel. *Scientific Reports*, 13(1), 20055.
- Shi, Y., Pu, D., Zhou, X., & Zhang, Y. (2022). Recent Progress In The Study Of Taste Characteristics And The Nutrition And Health Properties Of Organic Acids In Foods. *Foods*, 11(21), 3408.
- Souza, C. S., Daoood, H. G., Duah, S. A., Vinogradov, S., Palotás, G., Neményi, A., & Pék, Z. (2022). Stability of carotenoids, carotenoid esters, tocopherols and capsaicinoids in new chili pepper hybrids during natural and thermal drying. *Lwt*, 163, 113520.
- Suena, N. M. D. S., Meriyani, H., & Antari, N. P. U. (2020). Uji Mutu Fisik Dan Uji Hedonik Body Butter Maserat Beras Merah Jatiluwih. *Jurnal Ilmiah Medicamento*, 6(1).
- Sukreni, G. A. D., & Lestari, D. (2024). Inovasi Pengolahan Abon Berbahan Dasar Jantung Pisang. *Jurnal Ilmiah Pariwisata dan Bisnis*, 3(10), 1711-1722.
- Sulistiyati, T. D., Tambunan, J. E., Hardoko, M., Suprayitno, E., Sasmito, B. B., Chamidah, A., Kusuma, Z. R. A. (2022). Karakteristik Organoleptik Abon Ikan Tuna (*Thunnus* sp.) dengan Penambahan Jantung Pisang. *JFMR-Journal of Fisheries and Marine Research*, 6(1), 10–19.
- Suparmi, S., Sumarto, S., Sari, N. I., & Hidayat, T. (2021). Pengaruh Kombinasi Tepung Sagu Dan Tepung Udang Rebon Terhadap Karakteristik Kimia dan Organoleptikeptik Makaroni. *Jurnal Pengolahan Hasil Perikanan Indonesia*, 24(2):218–226.
- Tarricone, S., Ragni, M., Carbonara, C., Giannico, F., Bozzo, F., Petrontino, A., & Colonna, M. A. (2024). Growth Performance and Flesh Quality of Sea Bass (*Dicentrarchus labrax*) Fed with Diets Containing Olive Oil in Partial Replacement of Fish Oil—With or Without Supplementation with *Rosmarinus officinalis* L. Essential Oil. *Animals*, 14(22), 3237.
- Thanikodi, S., Rathinasamy, S., & Solairaju, J. A. (2025). Developing A Model To Predict And Optimize The Flexural And Impact Properties Of Jute/Kenaf Fiber Nano-Composite Using Response Surface Methodology. *The International Journal of Advanced Manufacturing Technology*, 136(1), 195-209.
- Thaifur, A. Y. B. R. (2026). Edukasi Dan Inovasi Otak-Otak Ikan Kembung Untuk Cegah Dampak Kekurangan Energi Kronis (KEK) dan Penurunan Angka Stunting. *Jurnal Kolaboratif Sains*, 9(1), 1794-1803.
- Türksever, C., Koç, B., & Kizilirmak Esmer, O. (2025). Sustainable Alternatives in Multilayer Packaging: Storage Stability of Pudding Powder Under Accelerated Storage Conditions. *Foods*, 14(22), 3806.
- Triyannanto, E., Kusuma, R. J., Muflikhun, M. A., Kusuma, A. H. A., Suryanto, E., Rusman, Qutb, A. A., Sujarwanta, R. O., Husen, D. M., Ramadhan, M. S., Darmawan, O., & Sitaresmi, P. I. (2025). Aplikasi Metode Pengemasan Retort untuk Meningkatkan Masa Simpan Produk Jadah Abon Tempe di Sentra Industri Jadah Tempe, Kaliurang, Hargobinangun, Sleman, Yogyakarta. *Jurnal*

Pengabdian, Riset, Kreativitas, Inovasi, Dan Teknologi Tepat Guna, 3(1), 193–201. <https://doi.org/10.22146/parikesit.v3i1.17916>

- Walker, J. C., & Dando, R. (2023). Sodium Replacement With Kcl And MSG: Attitudes, Perception And Acceptance In Reduced Salt Soups. *Foods*, 12(10), 2063.
- Wang, D., Cheng, F., Wang, Y., Han, J., Gao, F., Tian, J., & Jin, Y. (2022). The Changes Occurring In Proteins During Processing And Storage Of Fermented Meat Products And Their Regulation By Lactic Acid Bacteria. *Foods*, 11(16), 2427.
- Xing, Y., Gao, S., Zhang, X., & Zang, J. (2022). Dietary Heme-Containing Proteins: Structures, Applications, And Challenges. *Foods*, 11(22), 3594.
- Yana, R., Yudistira, S., Fathullah, D. M., & Hekmah, N. (2022). Pukis Bayam (*Amaranthus Hybridus* L.) dan Pisang Kepok (*Musa Paradisiaca* L.) untuk Mencegah Anemia: Uji Zat Besi dan Tingkat Kesukaan: Pukis Made from Spinach (*Amaranthus Hybridus* L.) and Kepok Banana (*Musa Paradisiaca* L.) to Prevent Anemia: Iron Test and Hedonic Scaling. *Jurnal Gizi dan Kesehatan*, 14(2), 245–260.
- Zhang, Q., Chen, B., Ma, P., Yi, L., Gu, Y., & Wang, S. (2026). Emerging Insights Into Lipid Oxidation In Dry-Cured Meats: Adverse Effects On Product Quality And Safety. *Journal of Future Foods*.