

DAFTAR PUSTAKA

- Anggraeni, R., & Izza, N. A. (2022). Penerapan Statistical Quality Control Dalam Pengendalian Mutu Produksi Snack Eggroll. *Jurnal Kewirausahaan Dan Inovasi*, 1(1), 87–96. <https://doi.org/10.21776/jki.2022.01.1.10>
- Anjiu, L. D., Fahrizal, I., Ningsih, B., Nopriandy, F., Mesin, J. T., Sambas, P. N., & Pendahuluan, A. (2022). *PENINGKATAN EKONOMI KERAKYATAN MELALUI DUKUNGAN TEKNOLOGI PENGOLAHAN BUBUK LADA SEBAYAN DI DESA*. 4(1), 1–6.
- Blagojevic, S., Blagojevic, S., & Begovic, B. (2015). Lead, mercury and arsenic content in spices: Black, white and green pepper, black cumin and ginger. *Facta Universitatis - Series: Physics, Chemistry and Technology*, 13(3), 191–202. <https://doi.org/10.2298/fupct1503191b>
- Dziki, D., Krajewska, A., & Findura, P. (2024). Particle Size as an Indicator of Wheat Flour Quality: A Review. *Processes*, 12(11), 1–16. <https://doi.org/10.3390/pr12112480>
- Effendy, I., & Haryuni, N. (2024). Study of Quality Control Implementation in Raw Material Distribution at Feedmill. *Tropical Poultry Science and Technology*, 1(3), 63–68. <https://bestindolestari.id/index.php/tpst/article/view/43>
- Gustayo, T., & Hermawan, A. (2023). *Pentingnya Penerapan Metode Fifo Dalam Meningkatkan Standart Kualitas Bahan Baku Di Hotel*. 17–23.
- Hariyoto, F. D., Ticoalu, F., Gede, I., Yudana, R., & Marinka, G. S. (2024). Compliance Evaluation of The GMP and SSOP Implementation of Frozen Tuna Loin Processing in PT. XYZ, Bitung. *PELAGICUS: Jurnal IPTEK Terapan Perikanan Dan Kelautan*, 5, 71–81. <http://dx.doi.org/10.15578/plgc.v5i2.14989>
- Hernani, Hidayat, T., & Sukasih, E. (2023). Processing of White Pepper Through the Combination of Soaking and Boiling Time Towards the Quality. *International Journal of Technology*, 14(5), 1147–1156. <https://doi.org/10.14716/ijtech.v14i5.4169>
- Hernani, N., Hidayat, T., & Risfaheri, N. (2021). Evaluasi Mutu Lada Putih Bubuk Yang Diperdagangkan Di Pasar Tradisional Dan Modern Di Bogor Dan Jakarta. *Jurnal Penelitian Pascapanen Pertanian*, 17(3), 126. <https://doi.org/10.21082/jpasca.v17n3.2020.126-133>
- Jassin, E., Laylah, N., Ahmad, I., & Rahayu, S. (2024). Pendugaan Umur Simpan Lada Putih pada Berbagai Kemasan Menggunakan Metode ASLT (Accelerated Shelf Life Test). *Elektriese: Jurnal Sains Dan Teknologi Elektro*, 14(02), 264–275. <https://doi.org/10.47709/elektriese.v14i02.4929>
- Julia, F., Louwisia, Y., & Andika, A. (2025). *Jurnal Mantik Information technology procurement risk management in fast moving consumer goods industry*. 8(4).

- Khoiroh, S. M. (2022). *MODIFIED FMEA DALAM MANAJEMEN RISIKO RANTAI PASOK INDUSTRI BUDIDAYA LOBSTER*. 17(1), 85–96.
- Kim-Soon, N., Mostafa, S. A., Nurunnabi, M., Chin, L. H., Kumar, N. M., Ali, R. R., & Subramaniam, U. (2020). Quality management practices of food manufacturers: A comparative study between small, medium and large companies in Malaysia. *Sustainability (Switzerland)*, 12(18). <https://doi.org/10.3390/su12187725>
- Kurnia Sada Harahap, Eko Novi Saputra, N. M. (2025). IMPLEMENTATION OF GOOD MANUFACTURING PRACTICES (GMP) AND SANITATION STANDARD OPERATING PROCEDURES (SSOP) IN THE FREEZING PROCESS OF SCABBARD FISH AT PT . *JURAL SEGARA*, 20(1), 63–70. <https://doi.org/10.15578/segara.v20i1.16438>
- Liu, H., Zheng, J., Liu, P., & Zeng, F. (2018). Pulverizing processes affect the chemical quality and thermal property of black , white , and green pepper (*Piper nigrum* L .). *Journal of Food Science and Technology*, 55(6), 2130–2142. <https://doi.org/10.1007/s13197-018-3128-8>
- Muhammad Arsil Adhim, Faryal Virgiana Cikal Rukmana, Aulia Nursyifa Setiawan, Alyana Mevia Zahra, Lasma Rintan Antonia Pasaribu, & Fany Apriliani. (2025). Pengendalian Mutu Tahu dengan Checksheet, Diagram Pareto, dan Diagram Fishbone pada Usaha Tahu Tansa. *Jupiter: Publikasi Ilmu Keteknikan Industri, Teknik Elektro Dan Informatik* Pengendalian Mutu Tahu Dengan Checksheet, Diagram Pareto, Dan Diagram Fishbone Pada Usaha Tahu Tansaa, 3(3), 93–104. <https://doi.org/10.61132/jupiter.v3i3.861>
- Muttaqin, F. Z., Mahmudah, H. H., & Asnawi, A. (2023). Detection of adulterants in white pepper powder (*Piper nigrum* L.) using thin layer chromatography fingerprint analysis. *Pharmacy Education*, 23(2), 248–252. <https://doi.org/10.46542/pe.2023.232.248252>
- Nabila, S. O., & Wijayanti, N. (2024). Kajian Proses Produksi dan Teknologi Pengemasan Cocoa Powder di UGM Cocoa Teaching & Learning Industry. | *Indonesian Journal of Food Technology*, 3, 87–100.
- Nursetiowati, O., & Dewi, K. (2023). Pentingnya Penerapan Metode Fifo Dalam Meningkatkan Standart Kualitas Bahan Baku Di Hotel. *Jurnal Sains Manajemen*, 5(1), 46–51. <https://doi.org/10.51977/sainsm.v5i1.1066>
- Peres, F. A. P., Bondarczuk, B. A., Gomes, L. de C., Jardim, L. de C., Corrêa, R. G. de F., & Baierle, I. C. (2025). Advances in Food Quality Management Driven by Industry 4.0: A Systematic Review-Based Framework. *Foods*, 14(14). <https://doi.org/10.3390/foods14142429>
- Rahmatulloh, I., Noviaristanti, S., & Awaluddin, M. (2024). Industry 4.0 Readiness and Roadmap in Food Industry: Insights from Indonesian Manufacturing Enterprises Using Explanatory Sequential Mixed-Method Design. *Eduvest - Journal of Universal Studies*, 4(2), 396–419. <https://doi.org/10.59188/eduvest.v4i2.1023>

- Rakesh Kumar Gupta , Sunil Pipliya , Sangeetha Karunanithi, G. M. E. U., Sitesh Kumar, S. M., , Prem Prakash Srivastav , Tejas Suthar, A. M. S., & Kovács, E. H. and B. (2024). Migration of Chemical Compounds from Packaging Materials into Packaged Foods: Interaction, Mechanism, Assessment, and Regulations. *Foods*, 13(19).
- Sampepana,E.,Rinaldi,A.,Nurwidayati,T.,and Saputra, H. S. (2020). *KADAR AIR, PIPERIN DAN MINYAK ATSIRI LADA PRODUK UKM SAMBOJA, UKM BONTANG DN DI PASARAN SAMARINDA*. 14(2), 275–283.
- Sari, N. et al. (2020). *Penerapan Good Manufacturing Practices (GMP) dengan Metode Skoring pada Analisis Kadar Air , Total Mikroba dan Bakteri Patogen Susu Bubuk*. 4(1), 4–12.
- Sarifudin, A., Sholichah, E., Setiaboma, W., Ekafitri, R., Afifah, N., Ratnawati, L., Ari Pudiyanto, E., & Sutisna Achyadi, N. (2021). Adulterated Powdered White Pepper Products by Tapioca Flour Sold in Indonesian’s Online Market Investigated by Simple FTIR Analytical Method. *Journal of Food and Nutrition Research*, 9(6), 297–303. <https://doi.org/10.12691/jfnr-9-6-5>
- Sasmitaloka, K. S., & Hernani. (2022). Quality Improvement of White Pepper with Processing through Optimizing the Ratio of Starter Culture from *Acetobacter* sp., *Bacillus subtilis*, and *Bacillus cereus*. *HAYATI Journal of Biosciences*, 29(1), 87–96. <https://doi.org/10.4308/HJB.29.1.87-96>
- Sasono, A., Jalil, J., & Junita, I. (2025). Strategi Pengendalian Mutu dan Keamanan Hasil Perikanan Bahan Baku Udang Vannamei (*Litopenaeus vannamei*) Unit Pengolahan Udang Ekspor di Provinsi Jawa Timur. *Ranah Research : Journal of Multidisciplinary Research and Development*, 7(2), 1264–1280. <https://doi.org/10.38035/rrj.v7i2.1313>
- Suhag, R., & Kellil, A. (2024). *Factors Influencing Food Powder Flowability*. 65–76.
- Syakir, M., Hidayat, Msi, T., & Maya, R. (2018). Karakteristik Mutu Lada Putih Butiran Dan Bubuk Yang Dihasilkan Melalui Pengolahan Semi Mekanis Di Tingkat Petani. *Jurnal Penelitian Pascapanen Pertanian*, 14(3), 134. <https://doi.org/10.21082/jpasca.v14n3.2017.134-143>
- Zhang, Y. et all. (2024). *Impact of Mechanical and Manual Peeling on the Volatile Profile*. 1–12.