## **DAFTAR PUSTAKA**

- Ahmad, Z., & Ibrahim, S. 2021. Development of Automated Mixing Machines for Small Scale Food Industries. International Journal of Mechanical Engineering.
- Garcia, M., & Perez, L. 2020. Optimization of Food Mixing Processes: A Review. Innovative Food Science & Emerging Technologies.
- Hartono, D., & Sari, L.P. 2023. Implementation of Automated Stirring Technology in Indonesian Meat Floss Industry. International Journal of Food Engineering.
- Hendro, S., Putra, D., & Aryanto, H. 2023. Design and Development of an Efficient Meat Floss Mixing Machine. International Journal of Agricultural Technology.
- Juwita, I., & Supriyadi, A. 2024. Advances in Food Technologies for Traditional Products. Journal of Traditional Food and Culinary.
- Kumar, P., & Shrestha, J. 2024. Advanced Mixing Techniques for Meat Floss Production: A Comparative Study. Food Science and Nutrition.
- Lim, C., & Tan, S. 2024. Exploring the Role of Agitators in Improving Meat Floss Quality. Journal of Food Engineering and Design.
- Liu, W., & Zhang, Y. 2022. Mechanical Properties and Performance of Mixing Machines in Food Processing. Journal of Mechanical Engineering and Automation.
- Mahendra, Y., & Purnomo, R. 2024. Analysis Cost Effective Stirring Solutions for Small Scale Abon Producers.
- Mutaufiq, A., & Aisyyah, I. 2021. Pengaruh Perencanaan Bahan Baku Dan Pemeliharaan Mesin Terhadap Efektifitas Proses Produksi:(Survei Terhadap Perusahaan Manufaktur Di Kawasan Industri Jababeka Cikarang). Jurnal Ekonomi dan Bisnis, 1(1), 48-60.
- Rahman, A., & Mustofa, J. 2023. Advanced Equipment for Meat Floss Processing: A Technical Review. International Journal of Food Equipment and Machinery.
- Roberts, S., & Tan, K, 2024. Analysis of Homogenization Techniques in the Production of Fish Floss
- Smith, J., & Lee, C. 2019. *Design and Development of a Meat Shredding Machine. Journal of Food Engineering.*

Tan, R., & Wong, L. 2020. The Effect of Mixing Technology on the Quality of Food Products, Journal of Food Science and Technology.

Wang, X., & Li, Z. 2021. Design and Performance Evaluation of a Novel Food Mixer, Journal of Mechanical Design and Engineering.