

DAFTAR PUSTAKA

- Akker, H. E. A. V. D., Hazelhoff Heeres, D. P., & Kloek, W. (2021). A spatially resolved model for pressure filtration of edible fat slurries. *AIChE Journal*, 67(10), e17307. <https://doi.org/10.1002/aic.17307>
- Dharmaratne, P. P., & Gajanayake, B. (2018). *Enhancing the Quality of Virgin Coconut Oil Associated with Clarity by Reducing its Sediments*.
- Haris, O., & Saputra, A. (2021). *Perancangan Mesin Destilator Pemanfaatan Limbah Plastik Menjadi Energi Alternatif*.
- Kabutey, A., Dajbych, O., Sedláček, A., Mizera, Č., & Herák, D. (2024). Application of the Surface Regression Technique for Enhancing the Input Factors and Responses for Processing Coconut Oil under Vertical Compression. *Foods*, 13(9), 1384. <https://doi.org/10.3390/foods13091384>
- Maherawati, & Suswanto, I. (2022). Peningkatan Kualitas Minyak Kelapa Tradisional Dengan Teknologi Pemurnian Sederhana. *Jurnal Pengolahan Pangan*, 7(1), 20–25. <https://doi.org/10.31970/pangan.v7i1.66>
- Ngatirah, Ringo, G. S., Ruswanto, A., & Widyasaputra, R. (2023). Analisis Kualitas Minyak Kelapa Hasil Dari Berbagai Proses Pengolahan Tradisional. *G-Tech: Jurnal Teknologi Terapan*, 7(1), 52–61. <https://doi.org/10.33379/gtech.v7i1.1830>
- Nurhayati, N., Adiansyah, J. S., Johari, H. I., Ghazali, M., & Rais, A. K. (2023). Introduksi Teknologi Proses Pengolahan Minyak Kelapa Sebagai Upaya Inisiasi Rintisan Usaha di Dusun Bilasundung. *Jurnal Pengabdian Magister Pendidikan IPA*, 6(4). <https://doi.org/10.29303/jpmpi.v6i4.6209>
- Pranata, D., Ardiningsih, P., Rahmalia, W., & Syahbanu, I. (2020). Ekstraksi Minyak Kelapa Murni Dengan Metode Pengadukan Dan Cold Pressed (Virgin Coconut Oil Extraction With Stirring And Cold- Pressed Method). *Indonesian Journal of Pure and Applied Chemistry*, 3(2), 11–17.
- Rao, Y. P. C., Ravi, R., & Khatoon, S. (2013). Deacidification of Coconut Oil by Membrane Filtration. *Food and Bioprocess Technology*, 6(2), 498–508. <https://doi.org/10.1007/s11947-011-0743-z>
- Singh, C. J., Mukhopadhyay, S., Rengasamy, R. S., Srivastava, M., & Kumari, R. (2025). Comparative analysis of *Calotropis procera* and *Ceiba pentandra* fibre-based filters used to separate oil from emulsified effluent. *RSC Sustainability*, 3(4), 1751–1761. <https://doi.org/10.1039/D5SU00068H>
- Souček, J., Jevič, P., Dědina, M., Tománková, V., Mašán, V., Burg, P., Szalay, K., & Jasinskas, A. (2023). Effects of Temperature and Pressure on Hemp Oil

Filtration Parameters and Peroxide Number. *Processes*, 11(8), 2281. <https://doi.org/10.3390/pr11082281>

Sundrasegaran, S., & Mah, S. H. (2020). Extraction Methods of Virgin Coconut Oil and Palm-pressed Mesocarp Oil and their Phytonutrients. *eFood*, 1(6), 381–391. <https://doi.org/10.2991/efood.k.201106.001>

Wang, C., Wu, S., Zhang, N., Jiang, Z., Hou, X., Huang, L., & Deng, T. (2023). Efficient oil-water separation by novel biodegradable all cellulose composite filter paper. *Green Energy & Environment*, 8(6), 1673–1682. <https://doi.org/10.1016/j.gee.2022.03.013>

Онищенко, О. А., Мельник, О. М., Яровенко, В. О., Александровська, Н. І., Курдюк, С. В., Парменова, Д. Г., & Сторчак, О. О. (2024). Дослідження Ефективності Та Вдосконалення Технологій Очищення Та Фільтрації Масил Для Суднових Двигунів. *Journal of Chemistry and Technologies*, 31(4), 762–774. <https://doi.org/10.15421/jchemtech.v31i4.285643>