

DAFTAR PUSTAKA

- Amenaghawon, A. N., Evbarunegbe, N. I., & Obahiagbon, K. (2021). Optimum biodiesel production from waste vegetable oil using functionalized cow horn catalyst: A comparative evaluation of some expert systems. *Cleaner Engineering and Technology*, 4. <https://doi.org/10.1016/j.clet.2021.100184>
- Bahtiar, Z. A. (2021). *PERFORMA KATALIS CaO DAN KATALIS BIFUNGSIONAL 7% Wt Fe₂O₃/CaO PADA SINTESIS BODIESEL DARI MINYAK JARAK*. 1–107.
- Brahma, S., Nath, B., Basumatary, B., Das, B., Saikia, P., Patir, K., & Basumatary, S. (2022). Biodiesel production from mixed oils: A sustainable approach towards industrial biofuel production. *Chemical Engineering Journal Advances*, 10(February). <https://doi.org/10.1016/j.ceja.2022.100284>
- Isbindra, N. A. A., Fitriyah, H., & Syauqy, D. (2022). Klasifikasi Minyak Nabati Menggunakan Sensor Warna dan Sensor Cahaya dengan Metode K Nearest Neighbor (KNN) berbasis Arduino. *Jurnal Pengembangan Teknologi Informasi Dan Ilmu Komputer*, 6(4), 2548–2964.
- Jaswanth, A., Srinivasa Rao, P., Srinivasa Reddy, N., Moulana, M. J., & Azeez, M. R. (2022). A Review on Biodiesel Production Technologies. *AIP Conference Proceedings*, 2648. <https://doi.org/10.1063/5.0115099>
- Khanam, T., Khalid, F., Manzoor, W., Rashedi, A., Hadi, R., Ullah, F., Rehman, F., Akhtar, A., Karthik Babu, N. B., & Hussain, M. (2021). Environmental sustainability assessment of biodiesel production from Jatropha curcas L. seeds oil in Pakistan. *PLoS ONE*, 16(11 November), 1–17. <https://doi.org/10.1371/journal.pone.0258409>
- Loganathan, G., & Kannan, M. (2022). Optimized Production of Biodiesel Using Internet of Things Sensed Temperature with Hybrid Particle Swarm Optimization. *Journal of Chemistry*, 2022. <https://doi.org/10.1155/2022/3793739>
- Neupane, D. (2023). Biofuels from Renewable Sources, a Potential Option for Biodiesel Production. *Bioengineering*, 10(1). <https://doi.org/10.3390/bioengineering10010029>
- Nurhazirah, W., Kamaruzaman, B., Sultan, P., Shah, I., Suhaili, N., & Zin, M. (2019). *Recycle of Used Cooking Oil*. December.
- Sitompul, S. O. C., & Mohadi, R. (2017). Preparation of calcium oxide from cattle bones as catalyst for conversion of waste cooking oil to biodiesel. *Science*

and Technology Indonesia, 2(3), 76–79.
<https://doi.org/10.26554/sti.2017.2.3.76-79>

Suciati, F., Suradi, K., & Wulandari, E. (2015). Pengaruh Penggunaan Berbagai Jenis Minyak Nabati Sebagai Media Pemanas Terhadap Daya Serap Minyak , Kadar Air , Susut Masak Dan Akseptabilitas Daging Ayam Goreng. *Jurnal Peternakan*, 1(1), 1–9.