

## DAFTAR PUSTAKA

- [1] Badan Pusat Statistik Indonesia, "Perkembangan Industri Kelapa Sawit," 2018.
- [2] T. Wibowo, "Teknologi Pengolahan Kelapa Sawit," Jurnal Agroindustri, vol. 12, no. 1, pp. 45-54, 2019.
- [3] A. Nugroho, "Ekspor Minyak Sawit Indonesia," Jurnal Ekonomi dan Bisnis, vol. 20, no. 2, pp. 101-110, 2020.
- [4] L. Setiawan, "Proses Klarifikasi Minyak Sawit," Jurnal Teknologi Pertanian, vol. 15, no. 3, pp. 233-240, 2018.
- [5] S. Aminah, Pengolahan Kelapa Sawit. Penerbit AgroTech, 2021.
- [6] S. Hadi and I. Yuliana, Teknologi Pengolahan CPO dan PK, Jurnal Teknik Pertanian, vol. 15, no. 2, pp. 45-53, 2022.
- [7] R. Sari, Manajemen Produksi PKS, Penerbit Bumi Lestari, 2020.
- [8] B. Setiawan, H. Prasetyo, and L. Andini, Stasiun Pendukung dalam Pengolahan TBS, Jurnal Teknik Industri, vol. 10, no. 4, pp. 67-75, 2023.
- [9] M. M. Noor, M. F. Basri, and M. A. Rahim, "Development of Palm Oil Extraction Performance Index," Journal of Oil Palm Research, vol. 27, no. 1, pp. 34-44, Mar. 2015.
- [10] N. A. Ibrahim and Z. A. Zainal, "Energy efficiency improvement in palm oil mills using zero emission system," Renewable Energy, vol. 77, pp. 732-740, May 2015.
- [11] T. W. Seng, "Clarification process in palm oil production: A review," International Journal of Food Science and Technology, vol. 50, no. 3, pp. 587-593, Mar. 2015.
- [12] S. Z. Azeman, H. Yusoff, and N. A. Khalid, "A Study on the Oil Clarification Process in the Palm Oil Industry," Journal of Engineering Science and Technology, vol. 14, no. 3, pp. 130-137, 2019.
- [13] H. K. Chan, "Improving the Oil Extraction Rate of Palm Oil Using Efficient Processing Techniques," Journal of Palm Oil Research, vol. 33, no. 2, pp. 213-222, Jun. 2021.
- [14] A. Kuntom, "Analysis of Factors Affecting Oil Extraction Rate in Palm Oil Mills," International Journal of Agronomy and Agricultural Research, vol. 8, no. 3, pp. 12-18, Mar. 2016.

- [15] S. T. Tang, "Enhancement of Palm Oil Recovery Using Vibrating Screens in Clarification Process," *Journal of Oil Palm Research*, vol. 28, no. 4, pp. 545-552, Dec. 2016.
- [16] R. K. Sittampalam, "Evaluation of Vibrating Screen Efficiency in Palm Oil Processing," *Journal of Food Engineering*, vol. 173, pp. 165-173, Feb. 2016.
- [17] M. A. Z. Sulaiman, M. I. Hashim, and Z. Harun, "A Review of Palm Oil Mill Effluent (POME) Treatment Technologies for Sustainable Oil Palm Industry," *Journal of Water Process Engineering*, vol. 22, pp. 84-93, Apr. 2018.
- [18] S. Ahmad, M. S. M. Annar, and A. A. M. Asis, "Biogas Production from Palm Oil Mill Effluent (POME): A Sustainable Energy Solution," *Renewable Energy*, vol. 101, pp. 870-875, Mar. 2017.
- [19] A. H. Karim, "Optimization of Palm Oil Mill Effluent (POME) Treatment Process: A Review," *Bioresource Technology*, vol. 175, pp. 398-404, Dec. 2015.
- [20] K. Sundram, R. Sambanthamurthi, and Y. A. Tan, "Palm fruit chemistry and nutrition," *Asia Pacific Journal of Clinical Nutrition*, vol. 12, no. 3, pp. 355-362, 2003.
- [21] J. S. Lim, Z. A. Manan, and S. R. Wan Alwi, "A review on utilization of biomass from rice industry as a source of renewable energy," *Renewable and Sustainable Energy Reviews*, vol. 16, no. 5, pp. 3084-3094, Jun. 2012.
- [22] N. A. Rahman, M. N. Mokhtar, and A. Hassan, "A review on the development of palm oil mill effluent (POME) final discharge polishing treatments," *Journal of Oil Palm Research*, vol. 29, no. 4, pp. 528-540, Dec. 2017.
- [23] S. V. Handa, "New trends in palm oil processing technology," *Palm Oil Developments*, no. 58, pp. 1-7, 2012.