

DAFTAR PUSTAKA

- Corley, R. H. V., & Tinker, P. B. (2016). *The Oil Palm* (5th ed.). Wiley-Blackwell.
- Direktorat Jenderal Perkebunan. (2023). *Statistik Perkebunan Indonesia: Kelapa Sawit 2022–2024*. Kementerian Pertanian Republik Indonesia.
- Gomez, K. A., & Gomez, A. A. (2016). *Statistical Procedures for Agricultural Research* (2nd ed.). Wiley.
- Hasibuan, S., & Surbakti, S. (2024). *Analisis kastrasi tanaman kelapa sawit TBM*.
- Hasan, A., & Putra, R. (2022). *Dasar-dasar Pertumbuhan dan Produktivitas Kelapa Sawit*. Penerbit Agro Nusantara.
- Kalyana Babu, B., Mathur, R. K., Suresh, K., Ravichandran, G., Susanthi, B., Patil, G. B., Ruthweek, N., & Mahesh, M. (2024). Efficient regeneration protocol for producing true-to-type oil palm (*Elaeis guineensis* Jacq.) through somatic embryogenesis from immature male inflorescence.
- Pahan, I. (2019). *Panduan Lengkap Kelapa Sawit: Manajemen Agribisnis dari Hulu hingga Hilir*. Jakarta: Penebar Swadaya.
- Prasad, M. V., Singh, T. V., & Sudhakarbabu, K. (2018). Development of an ablation tool for oil palm. *Journal of Plantation Crops*, 46(2), 139–142.
- Prasetyanto, L. P., Putra, E. T. S., & Hanudin, E. (2024). Physiological responses, growth and productivity of oil palm (*Elaeis guineensis* Jacq.) as affected by boron fertilization. *Ilmu Pertanian (Agricultural Science)*, 9(2).
- Shi, P., Htwe, Y. M., Zhang, D., Li, Z., Yu, Q., He, X., Yang, J., & Wang, Y. (2025). Hormonal and transcriptomic insights into inflorescence stalk elongation in oil palm.
- Siahaan, P., Simanjuntak, R., & Ginting, M. (2020). Pengaruh kastrasi terhadap pertumbuhan vegetatif kelapa sawit TBM

Wahyudin, C., Hariyadi, Sudrajat, Yahya, S., & Anwar, S. (2024). Root cutting on growth and yield of oil palm (*Elaeis guineensis* Jacq.).

Yaakub, N. Z. Z., Shaipulah, N. F. M., Mohamed, N. Z., & Mohamad Idrus, A. (2023). Flower development of male and female inflorescence of oil palm (*Elaeis guineensis* Jacq).