

DAFTAR PUSTAKA

- admin. (2024, August 9). Defoliasi: Pengertian, proses, dan dampak pada ekosistem. Definisi. Melalui <https://definisi.ac.id/defoliasi/>
- Bojorges-Muñoz, V., Martínez-González, E. G., Aguilar-Ávila, J., & Lucio-Mendiola, A. Y. (2026). Stakeholders and producers in the strawberry value chain: Perceptions and key challenges in Mexico's Bajío region. *Agro Productividad*, 19(2), 163-172.
- Daryono, Hidayat, N., Yuanita, Rusmini, Manullang, R. R., Rudito, Mundjanah, Abidin, Z., Mudi, L., & Mentari, F. S. D. (2022). Teknik perbanyakan stek bibit stroberi sebagai wirausaha siswa dan guru Sekolah Luar Basa C-D Untung Tuah Samarinda Seberang. *Agrimas: Jurnal Pengabdian Masyarakat Bidang Pertanian*, 1(2), 53–61.
- Djazuli, R. A., & Hidayat, S. I. (2024). Manajemen agribisnis modern (B. Febrianto, Ed.) (Cetakan pertama). *UMG Press*.
- Durner, E. F. (2020). *Strawberry Growth and Development*. In: *Strawberry: Physiology, Botany and Cultivation*. CAB International.
- Fadila, F., Safriani, Eliana, & Khaddafi, M. (2025). Pengumpulan data dalam penelitian kualitatif: Wawancara. *JlIC: Jurnal Intelek Insan Cendikia*, 2(7), 13446-13449.
- Google Arts & Culture. (n.d.). Kisah stroberi Tochigi: Stroberi berbentuk hati dari Tochigi, produsen stroberi terkemuka di Jepang. Google Share. Melalui <https://share.google/wcRkxqzmOMf0NYSEb>
- Japanese Green Tea Co. (n.d.). Everything you need to know about tea plant. Melalui <https://www.japanesegreenteain.com/blogs/green-tea-and-health/tea-plant#:~:text=however%2C%20due%20to%20better%20genetic%20consistency%20and,to%20mature%20without%20removing%20the%20new%20shoots.>

- Karmini. (2020). *Dasar-Dasar Agribisnis. Samarinda, Indonesia: Mulawarman University Press.*
- Koster, J. T., Ding, S., Holmes, G. J., Robinson, E. A., & Hewavitharana, S. S. (2024). Effect of sequential crop termination and bed fumigation on *Verticillium dahliae* soil and plant density in strawberry. *International Journal of Fruit Science*, 24(1), 1–17.
- Koster, J. T., Castellanos, L. C., Tavoletti, L. S., Ding, S., Holmes, G. J., Robinson, E. A., & Hewavitharana, S. S. (2026). Effect of crop termination, bed fumigation, and host resistance integration on yield and verticillium wilt incidence in California strawberry production. *Plant Health Progress*, 27(2), 191–200.
- Naira, A., & Dewi, R. K. (2025). Analisis kinerja rantai pasok stroberi (studi kasus: Kelompok Tani Segening, Desa Pancasari, Kecamatan Sukasada, Kabupaten Buleleng). *Jurnal Agribisnis dan Agrowisata*, 14(2), 773–784.
- Nilamsari, N. (2014). Memahami Studi Dokumen dalam Penelitian Kualitatif. *Wacana*, 13(2), 177–181.
- Nihonmono. (2024, May 24). The future of Tochigi, the strawberry kingdom: Strawberry Research Institute, Tochigi Prefectural Agricultural Research Center. Melalui <https://nihonmono.jp/en/article/31396/>
- Nihonmono. (2020, December 22). *The future of Tochigi, the strawberry kingdom: Strawberry Research Institute, Tochigi Prefectural Agricultural Research Center*. NIHONMONO. <https://nihonmono.jp/en/article/29983/>
- Putri, H. J., & Murhayati, S. (2025). Metode pengumpulan data kualitatif. *Jurnal Pendidikan Tambusai*, 9(2), 13074-13086.
- Petani Kota. (n.d.). Apakah cocopeat perlu dicampur tanah? Ini penjelasannya. Melalui <https://petanikota.com/apakah-cocopeat-perlu-dicampur-tanah-ini-penjasannya/>

- Susianti, A., Aristya, G. R., Sutikno, & Kasiamdari, R. S. (2015). Karakterisasi morfologi dan anatomi stroberi (*Fragaria x ananassa* D. cv. Festival) hasil induksi kolkisin. *Biogenesis: Jurnal Ilmiah Biologi*, 3(2), 66–75.
- Smith, J., & Lee, K. (2021). Operational Management in Sustainable Farming Systems: Efficiency and Resource Optimization. *Journal of Agricultural Science*, 15(3), 88–102.
- ScienceInsights. (2026, March 24). What is chloropicrin? Uses, risks, and exposure effects. Melalui <https://scienceinsights.org/what-is-chloropicrin-uses-risks-and-exposure-effects/>
- Sánchez, M. (n.d.). Mengapa penting untuk transplantasi tanaman. Jardineria On. Melalui <https://id.jardineriaon.com/mengapa-penting-untuk-transplantasi-tanaman.html>
- Specialty Produce. *Tochiaika strawberries information and facts*. Specialty Produce. https://www.specialtyproduce.com/produce/Tochiaika_Strawberries_18218.php
- Tanami. (n.d.). Pembiakan vegetatif adalah kunci agribisnis. Melalui <https://tanami.co.id/artikel/pembiakan-vegetatif-adalah-kunci-agribisnis/>
- Tochigi Prefecture Agricultural Products Marketing Association. (2020). Strawberry. Tochigi Fresh Food. Melalui <https://fresh-food.tochigipower.com/en/strawberry/>
- Wei, H., Liu, C., & Jeong, B. R. (2020). An optimal combination of the propagation medium and fogging duration enhances the survival, rooting and early growth of strawberry daughter plants. *Agronomy*, 10(4), 557.
- Winarno, S. T., & Djazuli, R. A. (2026). Manajemen operasional agribisnis (B. Febrianto, Ed.). *UMG Press*.

Wulandari, T., Sari, D. P., & Nasution, A. R. (2024). Deskripsi Mendalam untuk Memastikan Keteralihan Temuan Penelitian Kualitatif. *Jurnal Literasiologi*, 11(2), 123–131.