

DAFTAR PUSTAKA

- Ahmed, M., Zhang, X., Khan, M. A., & Li, Y. (2022). Rapid reservoir fisheries appraisal (r-RAPFISH): Indicator based framework for sustainable fish production in Indian reservoirs. *Journal of Cleaner Production*, 379, 134435. <https://doi.org/10.1016/j.jclepro.2022.134435>
- Anjarwati, M. D., Nurmalia, A., & Fariadi, H. (2024). An Analysis Of Income And Efficiency Of Robusta Coffee Farming In Lubuk Saung Village, Sebrang Musi Sub-District Kepahiang Regency. *AGRITEPA: Jurnal Ilmu dan Teknologi Pertanian*, 11(2), 401-414.
- Amisnawati, B. (2023). Factors Influencing the performance of agricultural extension services on women farmer groups in Luwu Regency, Indonesia. *Jurnal Ilmiah Pertanian*, 20(1), 61-68
- Afnaria, A., & Nurhayati, N. 2021. Strategi Pemberdayaan Petani Kopi Dalam Rantai Suplai Kopi Berkelanjutan Di Sumatera Utara. *Wahana Inovasi: Jurnal Penelitian Dan Pengabdian Masyarakat UISU*, 10(1), 142–152.
- Al Islami, I. L., Puryantoro, P., & Mayangsari, A. (2024). Analisis keberlanjutan usahatani kopi organik di Kecamatan Arjasa Kabupaten Situbondo. *Jurnal Ilmiah Membangun Desa dan Pertanian (JIMDP)*, 9(3), 258–273. <https://doi.org/10.37149/JIMDP.v9i3.1011>
- Analianasari, A., Win, E. K., Berliana, D., Yulia, M., & Shintawati, S. 2022. Evaluasi pasca panen, cacat mutu dan atribut kimia (kafein, asam klorogenat) kopi robusta Lampung Barat (studi kasus gapoktan di Lampung Barat)[Identification of post-harvest, quality defects, and chemical characteristics (caffeine, chlorogenic acids) of . *Jurnal Teknologi & Industri Hasil Pertanian*, 27(1), 42–52.
- Anhar, A., Hayati, D., Muslih, A. M., Siregar, A. W., Jamilah, M., Baihaqi, A., Muzaifa, M., Abubakar, Y., & Hanan, A. (2025). *Comparing aboveground carbon stocks in coffee agroforestry and secondary and primary forests in Gayo Highlands, Indonesia. Frontiers in Forests and Global Change*. Advance online publication. <https://doi.org/10.3389/ffgc.2025.1541302>
- Awaluddin, A., Nuraeni, N., & Ilsan, M. 2018. Analisis keberlanjutan usahatani kopi arabika Bawakareng Kecamatan Sinjai Barat Kabupaten Sinjai. *AGROTEK: Jurnal Ilmiah Ilmu Pertanian*, 2(2), 73–84. Fao. 2015. FAO statistical pocketbook. *World, Food and Agriculture*.
- Afrianto, W. F., Tanjungsari, R. J., Wati, S. I., Hidayatullah, T., Sari, H. P., Izzudin, M., & Ilham, M. (2024). Sustainability index analysis of traditional organic coffee agroforestry in Pati Regency, Central Java, Indonesia. *Ethnobotany Research and Applications*, 27, 1-22.