

DAFTAR PUSTAKA

- Achmad, A., Rejeki, A. T., Listiana, A., & Dewa, G. (2023). Pemanfaatan Limbah Jerami Dan Sekam Padi Menjadi Arang Briket Sebagai Sumber Energi Baru Terbarukan Di Desa Pulongrambe Kabupaten Grobogan. *JPEMAS: Jurnal Pengabdian Kepada Masyarakat*, 2(1), 62–66. <http://qjurnal.my.id/index.php/abdicurio/article/view/568%0Ahttps://qjurnal.my.id/index.php/abdicurio/article/download/568/441>
- Alfian, R., Ritchi, H., & Hasyir, D. A. (2020). Analisa Implementasi Material Flow Cost Accounting (MFCA) Pada Perusahaan Industri (Studi Kasus pada PT. Unipres Indonesia). *Jurnal Apresiasi Ekonomi*, 8(1), 86–98.
- Amicarelli, V., Roe, B. E., & Bux, C. (2022). Measuring Food Loss and Waste Costs in the Italian Potato Chip Industry Using Material Flow Cost Accounting. *Agriculture (Switzerland)*, 12(4), 1–16. <https://doi.org/10.3390/agriculture12040523>
- Badan Standardisasi Nasional. (2020). Standar Nasional Beras. *Badan Standardisasi Nasional*.
- Badan Standardisasi Nasional. (2023). *SNI 224:2023 tentang Gabah*.
- Badan Standarisasi Nasional. (2016). Sistem pertanian organik. *Badan Standarsasi Nasional*, 1–48. <https://nasih.staff.ugm.ac.id/wp-content/uploads/SNI-6729-2016-sistem-pertanian-organik.pdf>
- BPS Yogyakarta. (2024). *Luas Panen dan Produksi Padi di D.I.Yogyakarta 2023*. 2024(65), 1–20. <https://yogyakarta.bps.go.id/pressrelease/2023/04/03/1347/luas-panen-dan-produksi-padi-di-d-i-yogyakarta-2022--angka-tetap-.html>
- Chong, C., Zhang, X., Kong, G., Ma, L., Li, Z., Ni, W., & Yu, E. H. C. (2021). A Visualization Method of the Economic Input–Output Table: Mapping Monetary Flows in the Form of Sankey Diagrams. *Sustainability (Switzerland)*, 13(21), 1–56. <https://doi.org/10.3390/su132112239>
- Christ, K. L., & Burritt, R. (2017). Material Flow Cost Accounting for Food Waste in the Restaurant Industry. *British Food Journal*, 119(3), 600–612. <https://doi.org/10.1108/BFJ-07-2016-0318>
- Dekamin, M., & Barmaki, M. (2019). Implementation of Material Flow Cost Accounting (MFCA) in Soybean Production. *Journal of Cleaner Production*, 210, 459–465. <https://doi.org/10.1016/j.jclepro.2018.11.057>
- Dekamin, M., Nabavi-Pelesaraei, A., & Rezaei, H. (2025). Economic and Environmental Dynamics of Tea Production Through Material Flow Cost Accounting (MFCA). *Cleaner Engineering and Technology*, 26(March), 100971. <https://doi.org/10.1016/j.clet.2025.100971>

- Dulbari, Priyadi, & Suparjo. (2024). *Mengenal Genotipe Tanaman Padi Sawah*. PT. Literasi Nusantara Abadi Grup.
- Dunn, T., & Dunn, B. (2023). Lodging in Rice. *Primefact 1561, June*, 1–4. https://www.dpi.nsw.gov.au/__data/assets/pdf_file/0008/719855/primefact-1561-lodging-in-rice.pdf
- Ermawati, D., & Wiyono, A. E. (2022). Analisis Neraca Massa Pada Pembuatan Serbuk Pewarna Alami Daun Sawi (*Brassica rapa* var. *parachinensis* L.) (Mas Blance Analysis in Making Natural Coloring Powder for Murtard Leaves (*Brassica rapa* var. *parachinensis* L.)). *JOFE : Journal of Food Engineering | E-ISSN, 1*(4), 160.
- Figge, F., Thorpe, A. S., & Gutberlet, M. (2023). Definitions of the circular economy: Circularity matters. *Ecological Economics*, 208(March), 107823. <https://doi.org/10.1016/j.ecolecon.2023.107823>
- Holifahtus Sakdiyah, S., Eltivia, N., & Afandi, A. (2022). Root Cause Analysis Using Fishbone Diagram: Company Management Decision Making. *Journal of Applied Business, Taxation and Economics Research*, 1(6), 566–576. <https://doi.org/10.54408/jabter.v1i6.103>
- Ikhsan, S., & Shafriani, K. A. (2023). Pembuatan Kerajinan Jerami Padi untuk Mengurangi Potensi Kebakaran dan Pemanfaatan Limbah Pertanian Desa Simpang Nungki. *PRO SEJAHTERA (Prosiding Seminar Nasional Pengabdian Kepada Masyarakat)*, 5(1), 108–112. <https://snllb.ulm.ac.id/prosiding/index.php/snllb-abdimas/article/view/803>
- IRRI. (2020). *Milling*. <http://www.knowledgebank.irri.org/step-by-step-production/postharvest/milling#milling-systems>
- ISO. (2011). *International Standard Environmental management — Material Flow Cost Accounting — General framework*.
- Kasemset, C., Chernsupornchai, J., & Pala-Ud, W. (2015). Application of MFCA in Waste Reduction: Case Study on a Small Textile Factory in Thailand. *Journal of Cleaner Production*, 108, 1342–1351. <https://doi.org/10.1016/j.jclepro.2014.09.071>
- Kasemset, C., Sasiopars, S., & Suwiphat, S. (2013). Proceedings of the Institute of Industrial Engineers Asian Conference 2013. *Proceedings of the Institute of Industrial Engineers Asian Conference 2013*, 353–361. <https://doi.org/10.1007/978-981-4451-98-7>
- Kasim, R., Saman, W. R., & Limonu, M. (2023). Pelatihan Penerapan Good Handling Practice (Ghp) Pada Penanganan Pascapanen Padi Sawah. *Jurnal Pengabdian Masyarakat Teknologi Pertanian*, 2(2), 215–221.
- Keshavarz Afshar, R., & Dekamin, M. (2022). Sustainability Assessment of Corn Production in Conventional and Conservation Tillage Systems. *Journal of Cleaner Production*, 351(March), 131508.

<https://doi.org/10.1016/j.jclepro.2022.131508>

- Kokubu, K., Kitada, H., Nishitani, K., & Shinohara, A. (2023). How Material Flow Cost Accounting Contributes to the SDGs Through Improving Management Decision-Making. *Journal of Material Cycles and Waste Management*, 25(5), 2783–2793. <https://doi.org/10.1007/s10163-023-01696-7>
- Megasari, R., Drawana Pertiwi, E., Arsyad, M., Fitriyanti Bulotio, N., Tanah, K., Pertanian, L., Organik, P., Ria, N., & Agroteknologi, M. (2024). *PARTA: Jurnal Pengabdian Kepada Masyarakat Pemanfaatan Jerami Padi Menjadi Pupuk Kompos* Keywords: *Correspondensi Author History Artikel*. 5, 1–6. <http://journal.undiknas.ac.id/index.php/parta>.
- Muhson, A. (2006). *Teknik Analisis Kuantitatif*. Universitas Negeri Yogyakarta.
- Mustafa, P. S. (2022). Statistika Inferensial meliputi Uji Beda dalam Pendidikan Jasmani: Sebuah Tinjauan. *DIDAKTIKA: Jurnal Pemikiran Pendidikan*, 28(2(1)), 71–86. [https://doi.org/10.30587/didaktika.v28i2\(1\).4166](https://doi.org/10.30587/didaktika.v28i2(1).4166)
- Nasti, N., & Lubis, A. H. (2021). *Perilaku Konsumen Beras Organik di Indonesia*. CV. Azka Pustaka.
- Nishitani, K., Kokubu, K., Wu, Q., Kitada, H., Guenther, E., & Guenther, T. (2022). Material Flow Cost Accounting (MFCA) for the Circular Economy: An Empirical Study of the Triadic Relationship Between MFCA, Environmental Performance, and the Economic Performance of Japanese Companies. *Journal of Environmental Management*, 303(December 2021). <https://doi.org/10.1016/j.jenvman.2021.114219>
- Patria, D. G., Sukamto, & Sumarji. (2021). Rice Science and Technology (Ilmu dan Teknologi Beras). In *October* (Vol. 53, Issue 7).
- Putri, S. D., & Kartika, I. N. (2022). Studi Komparatif Tentang Biaya Produksi, Curahan Jam Kerja, Jumlah Produksi, dan Keuntungan Antara Petani Padi Organik Dengan Petani Padi Non Organik di Desa Jatiluwih Kecamatan Penebel Tabanan. *E-Jurnal Ekonomi Pembangunan Universitas Udayana*, 11(1), 270. <https://doi.org/10.24843/eeep.2022.v11.i01.p11>
- Quraissy, A. (2022). Normalitas Data Menggunakan Uji Kolmogorov-Smirnov dan Saphiro-Wilk. *J-HEST Journal of Health Education Economics Science and Technology*, 3(1), 7–11. <https://doi.org/10.36339/jhest.v3i1.42>
- Rahmania Santi, A., Andi, K., Lindrianasari, L., & Oktavia, R. (2022). Pengaruh Penerapan Material Flow Cost Accounting Terhadap Green Accounting dan Financial Performance. *Fair Value: Jurnal Ilmiah Akuntansi Dan Keuangan*, 5(2), 723–732. <https://doi.org/10.32670/fairvalue.v5i2.2327>
- Ramayana, A. S., Sadarudin, Rusdiansyah, & Santoso. (2024). *Buku Referensi Padi Ladang Spesifik Wilayah Tropika Basah Kalimantan Timur*. PT. Nasya Expanding Management (NEM - Anggota IKAPI).

- Silvia, V. (2020). *Statistika Deskriptif*. Penerbit ANDI (Anggota IKAPI).
- Sudiarta, I. M., Wijaya, I. M. A. S., & Sulastri, N. N. (2023). Korelasi Nilai SPAD dengan Intensitas Serangan Penyakit Blas Pada Umur Padi Yang Berbeda. *Jurnal BETA (Biosistem Dan Teknik Pertanian)*, 12(1), 142. <https://doi.org/10.24843/jbeta.2024.v12.i01.p16>
- Sukamto, K., Asnawi, I., Hazimah, Kusnanto, A., Najmah, Ningsih, E., Azharman, Z., Kusumasari, F. C., Utubira, Y., Fitriana, W. D., & Muliawati, E. C. (2023). *Kimia Dalam Industri*. CV. Gita Lentera.
- Sutrisna, N., Nadimin, Ishaq, I., & Putra, S. (2012). Guide to the Jajar Legowo Rice Tiling Method. *West Java Agricultural Technology Study Center*, 02/Panduan, 1–27.
- Tachikawa, H. (2014). Manual on Material Flow Cost Accounting: ISO 14051. In H. Tachikawa (Ed.), *Sustainability (Switzerland)* (Vol. 11, Issue 1). Asian Productivity Organization.
- Wulansari, A. D. (2023). *Aplikasi Statistika Nonparametrik dalam Penelitian* (K. Hidayati (ed.)). Penerbit Thalibul Ilmi Publishing & Education.
- Yang, M., Chen, L., Wang, J., Msigwa, G., Osman, A. I., Fawzy, S., Rooney, D. W., & Yap, P. S. (2023). Circular Economy Strategies for Combating Climate Change and Other Environmental Issues. *Environmental Chemistry Letters*, 21(1), 55–80. <https://doi.org/10.1007/s10311-022-01499-6>
- Yodya, C. (2021). Luas Panen dan Produksi Padi di D.I Yogyakarta 2020. In *Dataku*. BPD Provinsi D.I Yogyakarta.
- Zamrodah, Y., Dewi Oryza Sativa, R., & Moelia Moeis, E. (2023). Strategi Pengembangan Pemasaran Beras Organik Di Vigur Organik Cemorokandang Malang. *VIABEL: Jurnal Ilmiah Ilmu-Ilmu Pertanian*, 17(2), 73–80. <https://doi.org/10.35457/viabel.v17i2.3343>