

DAFTAR PUSTAKA

- Abdullah, M. W., & Amiruddin, H. (2020). Efek Green Accounting Terhadap Material Flow Cost Accounting Dalam Meningkatkan Keberlangsungan Perusahaan. *EKUITAS (Jurnal Ekonomi Dan Keuangan)*, 4(2), 166–186. <https://doi.org/10.24034/j25485024.y2020.v4.i2.4145>
- Alfian, R., Ritchi, H., & Hasyir, D. A. (2020). Analisa Implementasi Material Flow Cost Accounting (MFCA) pada Perusahaan Industri (Studi Kasus pada PT . Unipres Indonesia). *E-Jurnal Apresiasi Ekonomi*, 8(1), 86–98. <http://stiepasaman.ac.id/ojsapresiasiekonomi/index.php/apresiasiekonomi/article/view/274>
- Ardina, A. K., Damayanti, N., Anggraini, S.-M., & ... (2020). Implementasi Material Flow Cost Accounting pada Industri UMKM (Studi Kasus Konveksi Rumahan 4 Putri). *E-Prosiding* <http://www.universitas-trilogi.ac.id/journal/ks/index.php/EPAKT/article/view/771>
- 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>
- Ho, J. Y., Ng, D. K. S., Wan, Y. K., & Andiappan, V. (2021). Synthesis of wastewater treatment plant based on minimal waste generation cost: A material flow cost accounting (MFCA) approach. *Process Safety and Environmental Protection*, 148, 559–578. <https://doi.org/10.1016/j.psep.2020.10.013>
- Loen, SE., M.Si., M. (2019). Pengaruh penerapan Green Accounting dan Material Flow Cost Accounting (MFCA) terhadap Sustainable Development dengan Resource Efficiency sebagai pemoderasi. *Jurnal Akuntansi Dan Bisnis Krisnadwipayana*, 6(3), 14–25. <https://doi.org/10.35137/jabk.v6i3.327>
- May, N., & Guenther, E. (2020). Shared benefit by Material Flow Cost Accounting in the food supply chain – The case of berry pomace as upcycled by-product of a black currant juice production. *Journal of Cleaner Production*, 245(xxxx), 118946. <https://doi.org/10.1016/j.jclepro.2019.118946>

- Nishimura, S., Ohtsuki, T., Goto, N., & Hanaki, K. (2021). Technical-knowledge-integrated material flow cost accounting model for energy reduction in industrial wastewater treatment. *Cleaner Environmental Systems*, 3(May), 100043. <https://doi.org/10.1016/j.cesys.2021.100043>
- Reda Rizal. (2018). Manufaktur Berkelanjutan (Sustainable Manufacturing); Manufaktur Hijau (Green Manufacturing) - Repository UPN Veteran Jakarta. In *Penerbit Lembaga Penelitian dan Pengabdian pada Masyarakat. Jakarta*.
- Seri, O., & Munthe, A. W. (n.d.). *Modul pengolahan limbah padat*.
- Syarif, A. M., & Novita, N. (2019). Environmental Management Accounting with Material Flow Cost Accounting: Strategy of Environmental Management in Small and Medium-sized Enterprises Production Activities. *Indonesian Management and Accounting Research*, 17(2), 143. <https://doi.org/10.25105/imar.v17i2.5313>
- Ulkhag, M. M., Pramono, S. N. W., & Halim, R. (2017). Aplikasi Seven Tools Untuk Mengurangi Cacat Produk Pada Mesin Communit Di PT. Masscom Graphy, Semarang. *Jurnal PASTI*, XI(3), 220–230.
- Yagi, M., & Kokubu, K. (2019). Waste decomposition analysis in Japanese manufacturing sectors for material flow cost accounting. *Journal of Cleaner Production*, 224, 823–837. <https://doi.org/10.1016/j.jclepro.2019.03.196>