

DAFTAR PUSTAKA

- Attaran, M. (2020). Digital technology enablers and their implications for supply chain management. *Supply Chain Forum*, 21(3), 158–172. <https://doi.org/10.1080/16258312.2020.1751568>
- Basar, N. F., Hamzah, F., & Aisyah, N. (2023). Penerapan Konsep Triple Bottom Line Pada Usaha Ayam Potong UD. *Jurnal Akuntansi Kompetif*, 6(1), 104–114.
- Brilliantina, A., Adhamatika, A., Sari, E. K. N., Wijaya, R., Triardianto, D., & Sucipto, A. (2023). Penerapan Life Cycle Assessment (LCA) Untuk Mengurangi Dampak Lingkungan Pada Proses Produksi Gula Kristal Putih Di Bondowoso. *JUSTER: Jurnal Sains dan Terapan*, 2(1), 85–96. <https://doi.org/10.57218/juster.v2i1.474>
- Chen, X., Matthews, H. S., & Griffin, W. M. (2021). Uncertainty caused by life cycle impact assessment methods: Case studies in process-based LCI databases. *Resources, Conservation and Recycling*, 172, 105678. <https://doi.org/10.1016/j.resconrec.2021.105678>
- Curran, M. A. (2006). *LIFE CYCLE ASSESSMENT: PRINCIPLES AND PRACTICE* (Vol. 122).
- Davidson, M. G., Elgie, S., Parsons, S., & Young, T. J. (2021). Production of HMF, FDCA and their derived products: A review of life cycle assessment (LCA) and techno-economic analysis (TEA) studies. *Green Chemistry*, 23(9), 3154–3171. <https://doi.org/10.1039/d1gc00721a>

- Famarzi-Oghani, S., Dolati Neghabadi, P., Talbi, E. G., & Tavakkoli-Moghaddam, R. (2023). Meta-heuristics for sustainable supply chain management: a review. *International Journal of Production Research*, 61(6), 1979–2009. <https://doi.org/10.1080/00207543.2022.2045377>
- Inês, A., Diniz, A., & Moreira, A. C. (2023). A review of greenwashing and supply chain management: Challenges ahead. *Cleaner Environmental Systems*, 11(September). <https://doi.org/10.1016/j.cesys.2023.100136>
- Iswara, A. P., Farahdiba, A. U., Nadhifatin, E. N., Pirade, F., Andhikaputra, G., Muflihah, I., & Boedisantoso, R. (2020). A Comparative Study of Life Cycle Impact Assessment using Different Software Programs. *IOP Conference Series: Earth and Environmental Science*, 506(1). <https://doi.org/10.1088/1755-1315/506/1/012002>
- Ketrin, E., & Rosariawari, F. (2024). Identifikasi Dampak Lingkungan dengan Metode Pendekatan Life Cycle Assessment Pada Proses Produksi Pabrik Gula, *IX*(3).
- Liu, L., Song, W., & Liu, Y. (2023). Leveraging digital capabilities toward a circular economy: Reinforcing sustainable supply chain management with Industry 4.0 technologies. *Computers and Industrial Engineering*, 178(April 2022), 109113. <https://doi.org/10.1016/j.cie.2023.109113>
- Mentari Rasyid, R. A. (2024). Penerapan Life Cycle Assessment (LCA) Pada Proses Produksi Minyak Kayu Putih Di Desa Sawa-Namlea. *Journal Of Social Science Research*, 4, 18970–18984.
- Michael, R., Raharjo, S. T., & Resnawaty, R. (2019). Program Csr Yayasan Uni

- Lever I Ndonesi a Berdasarkan Teori Tri Ple Bottom Li Ne. *Jurnal Pekerjaan Sosial*, 2(1), 23–31.
- Moreira, A. C., Ribau, C. P., & Rodrigues, C. da S. F. (2022). Green supply chain practices in the plastics industry in Portugal. The moderating effects of traceability, ecocentricity, environmental culture, environmental uncertainty, competitive pressure, and social responsibility. *Cleaner Logistics and Supply Chain*, 5(March). <https://doi.org/10.1016/j.clscn.2022.100088>
- Nekmahmud, M., Rahman, S., Sobhani, F. A., Olejniczak-Szuster, K., & Fekete-Farkas, M. (2020). A systematic literature review on development of green supply chain management. *Polish Journal of Management Studies*, 22(1), 351–370. <https://doi.org/10.17512/pjms.2020.22.1.23>
- Nur Hasanah Mushowirotnun. (2019). Implementasi Konsep Triple Bottom Line Pada Corporate Social Responsibility Di Rumah Makan Cepat Saji Ayam Geprek Sa'i, 9–25.
- Ortmeier, C., Henningsen, N., Langer, A., Reisch, A., Karl, A., & Herrmann, C. (2021). Framework for the integration of Process Mining into Life Cycle Assessment. *Procedia CIRP*, 98(March), 163–168. <https://doi.org/10.1016/j.procir.2021.01.024>
- Parameswari, P. P., Yani, M., & Ismayana, A. (2019). Penilaian Daur Hidup (Life Cycle Assesment) Produk Kina Di PT Sinkona Indonesia Lestari. *Jurnal Ilmu Lingkungan*, 17(2), 351. <https://doi.org/10.14710/jil.17.2.351-358>
- Pizzetti, M., Gatti, L., & Seele, P. (2021). Firms Talk, Suppliers Walk: Analyzing the Locus of Greenwashing in the Blame Game and Introducing ‘Vicarious

- Greenwashing.’ *Journal of Business Ethics*, 170(1), 21–38.
<https://doi.org/10.1007/s10551-019-04406-2>
- Prabowo, E. D., & Suhariyanto, T. T. (2021). Implementation of Life Cycle Assessment (LCA) and Life Cycle Cost Life (LCC) on Particle Board Wood Furniture Industry in Yogyakarta. *Opsi*, 14(2), 271.
<https://doi.org/10.31315/opsi.v14i2.6089>
- Saavedra-Rubio, K., Thonemann, N., Crenna, E., Lemoine, B., Caliandro, P., & Laurent, A. (2022). Stepwise guidance for data collection in the life cycle inventory (LCI) phase: Building technology-related LCI blocks. *Journal of Cleaner Production*, 366. <https://doi.org/10.1016/j.jclepro.2022.132903>
- Saffira Arlisa Devi, & Mohammad Mirwan. (2023). Analisis Life Cycle Assessment (LCA) pada Proses Produksi Pupuk ZA II Menggunakan Metode Recipe 2016. *INSOLOGI: Jurnal Sains dan Teknologi*, 2(3), 620–632.
<https://doi.org/10.55123/insologi.v2i3.2074>
- Shekarian, E., Ijadi, B., Zare, A., & Majava, J. (2022). Sustainable Supply Chain Management: A Comprehensive Systematic Review of Industrial Practices. *Sustainability (Switzerland)*, 14(13), 1–30.
<https://doi.org/10.3390/su14137892>
- Sillero, L., Morales, A., Fernández-Marín, R., Hernández-Ramos, F., Dávila, I., Erdocia, X., & Labidi, J. (2021). Life Cycle Assessment of various biorefinery approaches for the valorisation of almond shells. *Sustainable Production and Consumption*, 28, 749–759. <https://doi.org/10.1016/j.spc.2021.07.004>
- Sirait, M. (2020). Studi Life Cycle Assessment Produksi Gula Tebu : Studi Kasus

di Jawa Timur. *Rekayasa*, 13(2), 197–204.

<https://doi.org/10.21107/rekayasa.v13i2.5915>

Syahputri, Y., Sari Aryani, A., Hasibuan, S., Studi Ilmu Komputer, P., Pakuan Bogor Jl Pakuan Ciheuleut Bogor, U., & Studi Kimia, P. (2020). Desain Dan Aplikasi Model Pendugaan Beban Lingkungan Industri Gula Kristal Putih Menggunakan Metoda Life Cycle Assessment. *Seminar Nasional Informatika 2020 (SEMNASIF 2020)*, 2020(Semnasif), 73–85.