

DAFTAR PUSTAKA

- Adamo, I. D., Leo, S. Di, Gastaldi, M., & Paris, A. (2025). Evaluating sustainability in Europe with composite indicators. *Discover Sustainability*, 6(1251), 1–38. <https://doi.org/https://doi.org/10.1007/s43621-025-02129-1>
- Adikasiwi, V., Widiatmoko, J., Goreti, M., & Indarti, K. (2024). Pengaruh Green Accounting dan Sustainability Report terhadap Kinerja Keuangan Perusahaan (Studi pada Perusahaan Manufaktur yang Terdaftar di BEI). *Jurnal Riset Akuntansi Politala*, 7(2), 367–377.
- Afum, E., Osei-ahenkan, V. Y., Agyabeng-Mensah, Y., Owusu, J. A., Kusi, L. Y., & Ankomah, J. (2020). Green manufacturing practices and sustainable performance among Ghanaian manufacturing SMEs : the explanatory link of green supply chain integration. *Management of Environmental Quality: An International Journal*, 31(6), 1457–1475. <https://doi.org/10.1108/MEQ-01-2020-0019>
- Afum, E., Yaw, A.-M., & Sun, Z. (2020). Exploring the link between green manufacturing , operational competitiveness , firm reputation and sustainable performance dimensions : a mediated approach. *Journal of Manufacturing Technology Management*. <https://doi.org/10.1108/JMTM-02-2020-0036>
- Alkadrie, R., & Khairunnisa. (2023). The Effects of Environmental Performance , Inflation and Sales Growth on the Profitability of Basic Industrial and Chemical. *Economic and Business Horizon*, 2(3), 52–64. <https://doi.org/https://doi.org/10.54518/ebh.2.3.2023.192>
- Aulia, R., & Hadinata, S. (2019). Pengaruh Environmental Performance, Environmental Disclosure, dan ISO 14001 terhadap Financial Performance. *Jurnal Akuntansi, Ekonomin Dan Manajemen Bisnis*, 7(2), 136–147. <https://doi.org/https://doi.org/10.30871/jaemb.v7i2.1439>
- Barney, J. (1991). Firm Resources and Sustained Competitive Advantage. *Journal of Management*, 17(1), 99–120.
- Belhadi, A., Kamble, S. S., Zkik, K., & Cherrafi, A. (2020). The integrated effect of Big Data Analytics , Lean Six Sigma and Green Manufacturing on the environmental performance of manufacturing companies : The case of North Africa. *Journal of Cleaner Production*, 252(119903), 1–14. <https://doi.org/10.1016/j.jclepro.2019.119903>
- Clarkson, P. M., Li, Y., Richardson, G. D., & Vasvari, F. P. (2008). Revisiting the relation between environmental performance and environmental disclosure : An empirical analysis. *Accounting, Organizations and Society*, 33, 303–327. <https://doi.org/10.1016/j.aos.2007.05.003>
- Emborg, M., Lloyd, S., & Olsen, S. (2023). Why process-level Scope 3 accounting is needed for delivering supply chain greenhouse gas emission reduction. *Integrated Environmental Assessment and Management*, 19(5), 1165–1167. <https://doi.org/10.1002/ieam.4816>
- Eshikumo, S. M., & Odock, S. O. (2017). Green Manufacturing and Operational Performance of a Firm : Case of Cement Manufacturing in Kenya.

- International Journal of Business and Social Science*, 8(4), 106–120.
- Geng, R., Mansouri, S. A., & Aktas, E. (2017). The relationship between green supply chain management and performance: A meta-analysis of empirical evidences in Asian emerging economies. *Intern. Journal of Production Economics*, 183(October 2016), 245–258. <https://doi.org/10.1016/j.ijpe.2016.10.008>
- Ginting, G. G., & Sarumpaet, S. (2025). The Effect of Sustainability Reporting Practices on Environmental Performance in Manufacturing Firms Listed on the Indonesia Stock Exchange from 2018 to 2022. *International Journal of Economics, Commerce, and Management*, 2(4), 197–209. <https://doi.org/https://doi.org/10.62951/ijecm.v2i4.1010>
- Goel, A. (2022). Using secondary data in research on social sustainability in construction project management: a transition from “interview society” to “project-as-practice.” *Engineering, Construction and Architectural Management*. <https://doi.org/10.1108/ecam-10-2021-0905>
- Gonçalves, H., Magalhaes, V. S. M., Ferreira, L. M. D. F., & Arantes, A. (2024). Overcoming Barriers to Sustainable Supply Chain Management in Small and Medium-Sized Enterprises : A Multi-Criteria Decision-Making Approach. *Sustainability MDPI*, 16(506), 1–20. <https://doi.org/https://doi.org/10.3390/su16020506>
- Hair, J. F., Hult, G. T. M., & Ringle, C. M. (2017). *A Primer on Partial Least Squares Structural Equation Modeling (PLS-SEM)* (2nd ed.). SAGE Publications Inc.
- Han, J., Hu, R., Zhang, Q., & Zhang, H. (2023). Research on Green Technology Innovation in Manufacturing Firms from ESG Perspective. *Academic Journal of Management and Social Sciences*, 5(1), 18–22.
- Hart, S. L. (1995). A Natural-Resource-Based View of the Firm. *Academy of Management*, 20(4), 986–1014. <https://doi.org/https://doi.org/10.2307/258963>
- Hart, S. L., & Dowell, G. (2011). A Natural-Resource-Based View of the Firm : Fifteen Years After. *Journal of Management*, 37(5), 1464–1479. <https://doi.org/10.1177/0149206310390219>
- Hayes, A. F. (2022). *Introduction to Mediation, Moderation, and Conditional Process Analysis: A Regression-Based Approach*. Guilford Publications. <https://books.google.co.id/books?id=-P-BzgEACAAJ>
- International Energy Agency. (2024). “Reducing the Cost of Capital” *World Energy Investment Special Report*. www.iea.org
- Li, J., & Zhu, C. (2025). Can Green Supply Chain Management Improve Supply Chain Resilience? A Quasi-Natural Experiment from China. *MDPI: Sustainability*, 17(16), 1–23. <https://doi.org/https://doi.org/10.3390/su17167481>
- Lim, Z. X., & Ahmad, W. N. K. W. (2025). A Conceptual Framework of Green Manufacturing Strategies for Greenhouse Gas Emissions Reduction in Malaysian Manufacturing Industries. *Journal of Technology and Operations Management*, 20(1), 58–76. <https://doi.org/10.32890/jtom2025.20.1.5%0AA>
- Mar’ati, F. S., & Darsono. (2022). The Impact of Environmental Performance and

- Environmental Disclosures on Economic Performance. *Accounting Analysis Journal*, 11(1), 54–63. <https://doi.org/10.15294/aaj.v11i1.59280>
- Maulia, D., & Yanto, H. (2020). The Determinants of Environmental Disclosure in Companies in Indonesia. *Jurnal Dinamika Akuntansi*, 12(1), 178–188.
- Muqorobin, M. M., & Simamora, A. J. (2025). Effect of Environmental Performance on Firm Value in Indonesian Stock Exchange : Intervening Role of Profitability. *Journal of Trends Economics and Accounting Research*, 5(4), 507–515. <https://doi.org/10.47065/jtear.v5i4.1925>
- Novitasari, M., & Agustia, D. (2021). Green Supply Chain Management and Firm Performance : The Mediating Effect of Green Innovation. *Journal of Industrial Engineering and Management*, 14(2), 391–403. <https://doi.org/https://doi.org/10.3926/jiem.3384> Green
- OECD. (2008). *Handbook on Constructing Composite Indicators: Methodology and User Guide* (Europe). OECD.
- Pane, J. F. R., & Nainggolan, Y. A. (2024). Board Characteristics And Esg Performance : An Empirical Study of Public Companies In Indonesia. *Syntax Literate: Jurnal Ilmiah Indonesia*, 9(11). <http://dx.doi.org/10.36418/syntax-literate.v9i11>
- Pratiwi, W., Hidayat, M., Putri, A. P., Handari, H., & Arifin, Z. (2025). *The Influence of Green Manufacturing , Green Advertising , and Greenwashing on the Sustainability of Consumer Goods Sector Companies Listed on the Indonesia Stock Exchange (IDX) for the Period 2019-2023*. 6(3), 463–468.
- PwC, & CIIP. (2023). *Enabling SME resilience in FMCG Supply Chains*. [tps://www.pwc.com/sg/en/publications/assets/page/enabling-sme-resilience-in-fmcg-supply-chains.pdf](https://www.pwc.com/sg/en/publications/assets/page/enabling-sme-resilience-in-fmcg-supply-chains.pdf)
- Rafli, M. R., Makiah, Z., Claudia, M., Syahputra, M. D., Aisyah, L., & Faridah, R. (2025). Green Process Innovation and its Impact on Sustainability Performance: The Mediating Role of Green Supply Chain Management. *Journal of Entrepreneurship & Business*, 06(02), 131–142. <https://doi.org/10.24123/jeb.v6i2.7411>
- Rajathi, V. M. A., & Parveen, B. R. (2024). A Conceptual Study on Impact of Green Manufacturing Practices. *Open Access Research Journal of Engineering and Technology*, 06(02), 87–94. <https://doi.org/10.53022/oarjet.2024.6.2.0024>
- Rauf, F., Wanqui, W., & Ali, M. S. E. (2023). *How ESG Reporting Effects on Green Credit , Green Investment : Moderating Role of Growth Sales*. 0–30.
- Shan, H., Zhao, K., & Liu, Y. (2024). ESG performance and the persistence of green innovation: empirical evidence from Chinese manufacturing enterprises. *Multinational Business Review*. <https://doi.org/10.1108/mbr-04-2024-0060>
- Shan, H., Zhao, K., & Liu, Y. (2025). ESG performance and the persistence of green innovation: empirical evidence from Chinese manufacturing enterprises. *Multinational Business Review*, 33(2), 268–296. <https://doi.org/10.1108/MBR-04-2024-0060>
- Sharma, V. K., Chandna, P., & Bhardwaj, A. (2017). Green supply chain management related performance indicators in agro industry: A review. *Journal of Cleaner Production*, 141, 1194–1208. <https://doi.org/https://doi.org/10.1016/j.jclepro.2016.09.103>

- Srivastava, S. K. (2007). Green supply-chain management : A state-of- the-art literature review. *International Journal of Management Reviews*, 9(1), 53–80. <https://doi.org/10.1111/j.1468-2370.2007.00202.x>
- Sugiyono, P. D. (2024). Metode Penelitian Pendidikan (kuantitatif, kualitatif, kombinasi, R&D dan penelitian pendidikan). In *Metode Penelitian Pendidikan*.
- Sukaryono, I. D. (2020). The effect of green industry application on greenhouse gas emissions in the industrial activities in Indonesia. *Global Conferences Series: Sciences and Technology*, 5, 85–95. <https://doi.org/10.32698/GCS-SNIIBIPD3440>
- Talukder, B., Hipel, K. W., & VanLoon, G. W. (2017). Developing Composite Indicators for Agricultural Sustainability Assessment : Effect of Normalization. *MDPi: Resources*, 6(66), 1–27. <https://doi.org/10.3390/resources6040066>
- UNIDO. (2011). *Barrier Busting in Energy Efficiency in Industry*.
- Utomo, M. N., Rahayu, S., Kaujan, K., & Irwandi, S. A. (2020). Environmental performance , environmental disclosure , and firm value : empirical study of non-financial companies at Indonesia Stock Exchange. *Green Finance*, 2(March), 100–113. <https://doi.org/10.3934/GF.2020006>
- Walisundara, Thevanes, N., & Arulrajah, A. A. (2022). Green Manufacturing Practices and Sustainable Performance of Organization in Selected Manufacturing Companies in Kegalle District of Sri Lanka. *Vidyodaya Journal of Management*, 8(II), 55–79. <https://doi.org/10.31357/vjm.v8iII.6090>
- Wibowo, M. A., Handayani, N. U., & Mustikasari, A. (2018). Factors for Implementing Green Supply Chain Management in the Construction Industry. *Journal of Industrial Engineering and Management*, 11(4), 651–679. <https://doi.org/https://doi.org/10.3926/jiem.2637>
- WifOR. (2025). *Impact Report for Consumer Goods* (Issue March).
- World Bank Group. (2023). *Scaling Up to Phase Down: Financing Energy Transition in Developing Countries*. World Bank Group. <https://www.worldbank.org/en/news/press-release/2023/04/20/scaling-up-to-phase-down-financing-energy-transition-in-developing-countries>