

DAFTAR PUSTAKA

- Abdul-Rashid, S. H., Sakundarini, N., Raja Ghazilla, R. A., & Thurasamy, R. (2017). The impact of sustainable manufacturing practices on sustainability performance. *International Journal of Operations & Production Management*, 37(2), 182–204. <https://doi.org/10.1108/IJOPM-04-2015-0223>
- Ak, M., Turkmenoglu, M. A., Elbardan, H., & Yüce, H. (2025). Eco-friendly behavior as a moderator: How responsible leadership shapes environmental performance through organizational green culture in the hospitality industry? *International Journal of Hospitality Management*, 131. <https://doi.org/10.1016/j.ijhm.2025.104346>
- Alherimi, N., Marva, Z., Hamarsheh, K., & Alzaaterh, A. (2024). Employees' pro-environmental behavior in an organization: a case study in the UAE. *Scientific Reports*, 14(1). <https://doi.org/10.1038/s41598-024-66047-4>
- Almansoori, L. H., Lafta, A. M., Matrud, S. N., Asghar, M. M., & Haiyan, H. (2021). Green Manufacturing and Its Impact on Environmental Sustainability: A Case Study in the Kufa Cement Plant. *Review of International Geographical Education (RIGEO)*. <https://doi.org/10.33403/rigeo>
- Ameer Murad Khan, Nawaz, A., Hussain, Q., Mohamad, H., Chaimahawan, P., Thansirichaisree, P., Jirasakjamroonsri, A., & Buddhawanna, S. (2026). Toward Low-Carbon Cement: Comparative Assessment of Industrial and Plant-Based SCMs for Cleaner Cement Production. *Future Cities and Environment*, 12, 22. <https://doi.org/10.70917/fce-2026-008>
- Arikunto, S. (2019). *Prosedur Penelitian: Suatu Pendekatan Praktik*. Rineka Cipta.
- Arslan, C. M., & Kisacik, H. (2017). The Corporate Sustainability Solution: Triple Bottom Line. *The Journal of Accounting and Finance*.
- Ashrafi, M., Magnan, G. M., Adams, M., & Walker, T. R. (2020). Understanding the conceptual evolutionary path and theoretical underpinnings of corporate social responsibility and corporate sustainability. *Sustainability (Switzerland)*, 12(3). <https://doi.org/10.3390/su12030760>
- Blok, V., Wesselink, R., Studynka, O., & Kemp, R. (2015). Encouraging sustainability in the workplace: A survey on the pro-environmental behaviour of university employees. *Journal of Cleaner Production*, 106, 55–67. <https://doi.org/10.1016/j.jclepro.2014.07.063>

- Boiral, O., Paillé, P., Raineri, N., Jennifer Robertson, I. L., & Barling, J. (2015). *The Psychology of Green Organizations*. 12–32. <https://doi.org/10.1093/acprof:oso/9780199997480.003.0002i>
- BPS. (2024). *Produk Domestik Bruto Atas Dasar Harga Berlaku Menurut Lapangan Usaha (miliar rupiah), 2024 - Tabel Statistik - Badan Pusat Statistik Indonesia*. <https://www.bps.go.id/id/statistics-table/3/UzFSTVVXUlliME5XYzBZNUwwNVFRa3h6Y1d3M1p6MDkjMw==/produk-domestik-bruto-atas-dasar-harga-berlaku-menurut-lapangan-usaha-miliar-rupiah-.html?year=2024>
- Buyse, K., & Verbeke, A. (2003). Proactive environmental strategies: A stakeholder management perspective. *Strategic Management Journal*, 24(5), 453–470. <https://doi.org/10.1002/smj.299>
- Danish, R. Q., Ali, M., Baker, M., & Islam, R. (2025). Influence of corporate social responsibility, green practices and organizational politics on sustainable business performance: the importance of employee pro-environmental behavior. *Social Responsibility Journal*, 21(1), 54–77. <https://doi.org/10.1108/SRJ-10-2023-0548>
- Dasgupta, D., & Das, S. (2021). Sustainability performance of the Indian cement industry. *Clean Technologies and Environmental Policy*, 23(4), 1375–1383. <https://doi.org/10.1007/s10098-020-01998-6>
- Dyllick, T., & Hockerts, K. (2002). Beyond the business case for corporate sustainability. *Business Strategy and the Environment*, 11(2), 130–141. <https://doi.org/10.1002/bse.323>
- Elkington, J. (1994). *Towards the Sustainable Corporation: Win-Win-Win Business Strategies for Sustainable Development*.
- Elshaer, I. A., Azazz, A. M. S., & Fayyad, S. (2023). Green Management and Sustainable Performance of Small- and Medium-Sized Hospitality Businesses: Moderating the Role of an Employee's Pro-Environmental Behaviour. *International Journal of Environmental Research and Public Health*, 20(3). <https://doi.org/10.3390/ijerph20032244>
- Freeman, R. E. (1984). *Strategic Management: A Stakeholder Approach*.
- Freeman, R. E., Dmytriiev, S. D., & Phillips, R. A. (2021). Stakeholder Theory and the Resource-Based View of the Firm. *Journal of Management*, 47(7), 1757–1770. <https://doi.org/10.1177/0149206321993576>
- Gardazi, S. S. N., Hassan, A. F. S., & Bello, M. S. (2023). A BIBLIOMETRIC ANALYSIS OF CORPORATE SUSTAINABILITY PERFORMANCE: CURRENT STATUS, DEVELOPMENT AND FUTURE TRENDS.

International Journal of Professional Business Review, 8(3).
<https://doi.org/10.26668/businessreview/2023.v8i3.367>

Githinji, S. (2021). *THE EFFECT OF GREEN PRACTICES ON THE OPERATIONAL EFFICIENCY OF FOUR-STAR AND FIVE-STAR HOTELS IN NAIROBI*.

Hair, J. F. ., Hult, G. T. M. ., Ringle, C. M. ., & Sarstedt, Marko. (2017). *A primer on partial least squares structural equation modeling (PLS-SEM)*. Sage.

Hair, J. F., Hult, G. T. M., Ringle, C. M., Sarstedt, M., Danks, N. P., & Ray, S. (2021). *Partial Least Squares Structural Equation Modeling (PLS-SEM) Using R: A Workbook*. Springer Nature Switzerland AG. <http://www>.

Handayani, D. I., Putri, I. A., Prihatiningsih, T., Ekayanti, E., & Aprilia, I. (2024). Green Manufacturing Excellence in Fiber Cement Production: Leveraging Green SCOR and AHP for Enhanced Environmental PerformanceTimes. *International Journal of Advances in Scientific Research and Engineering*, 10(09), 01–17. <https://doi.org/10.31695/IJASRE.2024.9.1>

Har Lee, C., & Abdul Wahid, N. (2013). Perceived Drivers Of Green Practices Adoption: A Conceptual Framework. *The Journal of Applied Business Research*, 29(2). <http://www.cluteinstitute.com/>

Islam, A., Ghosh, R., Hamid, M. K., & Kabir, S. (2024). Unveiling the impact of sustainable manufacturing on triple bottom line sustainability performance: a Bangladesh perspective. *Global Knowledge, Memory and Communication*. <https://doi.org/10.1108/GKMC-01-2024-0048>

Juráček, L., Jurík, L., & Makyšová, H. (2025). Institutional, Resource-Based, Stakeholder and Legitimacy Drivers of Green Manufacturing Adoption in Industrial Enterprises. *Administrative Sciences*, 15(8). <https://doi.org/10.3390/admsci15080311>

Khalaf Al Seedi, K. F., & Dr Nidaa Saleh Mahdi ALshaheen, A. P. (2024). Green Operations Practices and Their Role in Achieving Environmental Sustainability Through Intelligent Quality Management (An Analytical Study of The Opinions of a Sample of Employees at the Ur General Company in Iraq). *Journal of Economics, Finance And Management Studies*, 07(07). <https://doi.org/10.47191/jefms/v7-i7-17>

Khamis, A., & Al-Sheyadi, A. (2014). *Antecedents and Consequences of the Complementarities between Green Operations Management Practices: An Empirical Investigation in Oman*.

Kleindorfer, P. R., Singhal, K., Luk, •, & Van Wassenhove, N. (2005). *Sustainable Operations Management*.

- Liu, Y., Zhu, Q., & Seuring, S. (2017). Linking capabilities to green operations strategies: The moderating role of corporate environmental proactivity. *International Journal of Production Economics*, 187, 182–195. <https://doi.org/10.1016/j.ijpe.2017.03.007>
- Martin, R. (2024). *GHG EMISSIONS OF ALL WORLD COUNTRIES JRC SCIENCE FOR POLICY REPORT*. <https://doi.org/10.2760/5917997>
- Martinez, F. (2013). *Integrating green into business strategies and operations: compatibility analysis and syncretistic perspective*. <https://doi.org/10.13140/RG.2.1.5027.0247>
- Mathur, S., Dissanayake, D. M. R., Kumar, N., & Jayasinghe, C. (2024). Impact of Green Practices on Operations Strategies in Business. In *Journal of Information Systems Engineering and Management* (Vol. 2025, Number 38s). <https://www.jisem-journal.com/>
- Mohamad, N., Muthusamy, K., Embong, R., Kusbiantoro, A., & Hashim, M. H. (2021). Environmental impact of cement production and Solutions: A review. *Materials Today: Proceedings*, 48, 741–746. <https://doi.org/10.1016/j.matpr.2021.02.212>
- Nunes, B., & Bennett, D. (2010). Green operations initiatives in the automotive industry: An environmental reports analysis and benchmarking study. *Benchmarking*, 17(3), 396–420. <https://doi.org/10.1108/14635771011049362>
- Park, S. B. (2023). Bringing strategy back in: Corporate sustainability and firm performance. *Journal of Cleaner Production*, 388. <https://doi.org/10.1016/j.jclepro.2023.136012>
- Poudyal, L., & Adhikari, K. (2021). Environmental sustainability in cement industry: An integrated approach for green and economical cement production. In *Resources, Environment and Sustainability* (Vol. 4). Elsevier B.V. <https://doi.org/10.1016/j.resenv.2021.100024>
- Saenchaiyathon, K., & Wongthongchai, J. (2021). Green Operation Strategy for SMEs: Agri-food Business Thailand Case Study. *TEM Journal*, 10(4), 1803–1812. <https://doi.org/10.18421/TEM104-43>
- Saptomo, A. H. (2026). Toward Low-Carbon Cement Production: The Role of Equipment Selection in CO₂ Reduction. *Jurnal Sains Dan Teknologi*, 1(2), 96–104. <https://jurnal.pustakabangsaindonesia.com/index.php/jstek>
- Sarkis, J., Gonzalez-Torre, P., & Adenso-Diaz, B. (2010). Stakeholder pressure and the adoption of environmental practices: The mediating effect of training.

- Journal of Operations Management*, 28(2), 163–176.
<https://doi.org/10.1016/j.jom.2009.10.001>
- Sarstedt, M., Hair, J. F., Cheah, J.-H., Becker, J.-M., & Ringle, C. M. (2019). How to Specify, Estimate, and Validate Higher-Order Constructs in PLS-SEM. *Australasian Marketing Journal*, 27(3), 197–211.
<https://doi.org/10.1016/j.ausmj.2019.05.003>
- Skibińska, W., & Kott, I. (2015). *GREEN MANAGEMENT IN COMPANIES' POLICIES AND ACTIVITIES*. www.businessdictionary.com,
- Slaper, T. F. (2011). *The Triple Bottom Line: What Is It and How Does It Work?*
- Sundermann, L. (2022). *MEASURING THE EFFECTS OF LEAN AND GREEN MANUFACTURING PRACTICES ON THE TRIPLE BOTTOM LINE* [University of Rhode Island]. <https://digitalcommons.uri.edu/theses>
- Tseng, C. H., Chang, K. H., & Chen, H. W. (2019). Strategic orientation, environmental innovation capability, and environmental sustainability performance: The case of Taiwanese suppliers. *Sustainability (Switzerland)*, 11(4). <https://doi.org/10.3390/su11041127>
- U.S. Geological Survey. (2025). *Mineral Commodity Summaries 2025*.
- Yip, W. S., Zhou, H. T., & To, S. (2023). A critical analysis on the triple bottom line of sustainable manufacturing: key findings and implications. *Environmental Science and Pollution Research*, 30(14), 41388–41404.
<https://doi.org/10.1007/s11356-022-25122-x>
- Zhang, H., & Yang, F. (2016). On the drivers and performance outcomes of green practices adoption An empirical study in China. *Industrial Management and Data Systems*, 116(9), 2011–2034.
<https://doi.org/10.1108/IMDS-06-2015-0263>
- Zohaib, S., Tufail, M. M. B., Khan, M. R., & Karore, A. (2025). Impact Assessment of Green Port Practices on the Triple Bottom Line of Sustainability: The Case of South Asia Pakistan Terminals (SAPT). *Transactions on Maritime Science*, 14(1).
<https://doi.org/10.7225/toms.v14.n01.019>