DAFTAR PUSTAKA

Abu Seman, N. A., Govindan, K., Mardani, A., Zakuan, N., Mat Saman, M. Z., Hooker, R. E., & Ozkul, S. (2019). The mediating effect of green innovation on the relationship between green supply chain management and environmental performance. *Journal of Cleaner Production*, *229*, 115–127. https://doi.org/10.1016/j.jclepro.2019.03.211

Almajali, D. (2021). Diagnosing the effect of green supply chain management on firm performance: An experiment study among Jordan industrial estates companies. *Uncertain Supply Chain Management*, *9*, 897–904.

Bag, S., Dhamija, P., Bryde, D. J., & Singh, R. K. (2022). Effect of eco-innovation on green supply chain management, circular economy capability, and performance of small and medium enterprises. *Journal of Business Research*, *141*, 60–72. https://doi.org/10.1016/j.jbusres.2021.12.011

Canal Vieira, L., Longo, M., & Mura, M. (2026). Making Scope 3 emissions management count: enhancing shared responsibility in the supply chain. *International Journal of Operations and Production Management*, *46*(13), 1–25. https://doi.org/10.1108/IJOPM-05-2025-0408

Chen, X. (2024). Modeling the impact of BDA-AI on sustainable innovation ambidexterity and environmental performance. *Journal of Big Data*, *11*(124).

Cheng, Y. (2024). Digital capability and green innovation: The perspective of green supply chain collaboration and top management's environmental awareness. *Heliyon*, *10*.

Cupertino, S. (2021). Sustainability and short-term profitability in the agri-food sector: a cross-sectional time-series investigation on global corporations. *British Food Journal*, *123*(13), 317–336.

Darwish, S. (2021). The role of green supply chain management practices on environmental performance in the hydrocarbon industry of Bahrain: Testing the moderation of green innovation. *Uncertain Supply Chain Management*, *9*, 265–276.

El-Kassar, A. N., & Singh, S. K. (2019). Green innovation and organizational performance: The influence of big data and the moderating role of management commitment and HR practices. *Technological Forecasting and Social Change*, *144*, 483–498. https://doi.org/10.1016/j.techfore.2017.12.016

Gan, Z., & Yusupov, N. (2025). Supply chain ESG and green innovation at midstream firms: An integrated approach with both supplier and buyer sides. *Research in International Business and Finance*, *78*, 102986. https://doi.org/10.1016/j.ribaf.2025.102986

Gelmez, E. (2024). The Impact of Green Supply Chain Management on Green Innovation, Environmental Performance, and Competitive Advantage. *Sustainability*, *16*.

Golini, R., & Gualandris, J. (2018). An empirical examination of the relationship between globalization, integration and sustainable innovation within manufacturing networks. *International Journal of Operations & Production Management*, *38*(3), 874–894.

Govindan, K., Khodaverdi, R., & Jafarian, A. (2020). Green supply chain management drivers, practices and performance: A comprehensive study on the moderators. *Journal of Cleaner Production*, *258*, 120388. https://doi.org/10.1016/j.jclepro.2020.120388

He, F., Miao, X., Wong, C. W. Y., & Lee, S. (2018). Contemporary corporate eco-innovation research: A systematic review. In *Journal of Cleaner Production* (Vol. 174, pp. 502–526). Elsevier Ltd. https://doi.org/10.1016/j.jclepro.2017.10.314

Huang, S., Zhang, Y., Cheng, T., & Guo, X. (2025). The Influence of Customer ESG Performance on Supplier Green Innovation Efficiency: A Supply Chain Perspective. *Sustainability*, *17*(12), 5519. https://doi.org/10.3390/su17125519

Issa, M. (2024). The Path from Green Innovation to Supply Chain Resilience: Do Structural and Dynamic Supply Chain Complexity Matter? *Sustainability*, *16*.

Jabbour, C. J. C., Neto, A. S., Gobbo, J. A., Ribeiro, M. D. S., & De Sousa Jabbour, A. B. L. (2015). Eco-innovations in more sustainable supply chains for a low-carbon economy: A multiple case study of human critical success factors in Brazilian leading companies. *International Journal of Production Economics*, *164*, 245–257. https://doi.org/10.1016/j.ijpe.2014.11.015

Jo, Y., & Kwon, H. (2022). Structure of Green Supply Chain Management for Sustainability of Small and Medium Enterprises. *Sustainability*, *14*(50).

Khaksar. (2016). The Effect of Green Supply Chain Management Practices on Environmental Performance and Competitive Advantage: A Case Study of the Cement Industry. *Technological and Economic Development of Economy*, *22*(1), 293–308.

Khan, Muhammad Nafees, & Shao, Z. (2025). Dimensions of institutional technologies and its role in convergence of sustainable supply chain management and international marketing: Systematic literature review. *Journal of Cleaner Production*. https://doi.org/10.1016/j.jclepro.2025.144567

Khanra, S., Kaur, P., Joseph, R. P., Malik, A., & Dhir, A. (2022). A resource-based view of green innovation as a strategic firm resource: Present status and future directions. *Business Strategy and the Environment*, *31*(4), 1395–1413. https://doi.org/10.1002/bse.2961

Kiefer, C. P., González, P. D. R., & Carrillo-hermosilla, J. (2019). Drivers and barriers of eco-innovation types for sustainable transitions: A quantitative perspective. *Business Strategy and the Environment*, *28*(1), 155-172. https://doi.org/10.1002/bse.2246

Kushwaha, G. S., & Sharma, N. K. (2016). Green initiatives: A step towards sustainable development and firm's performance in the automobile industry. *Journal of Cleaner Production*, *121*, 116–129. https://doi.org/10.1016/j.jclepro.2015.07.072

Kusi-Sarpong, & Simonov. (2019). A supply chain sustainability innovation framework and evaluation methodology. *International Journal of Production Research*, *57*(7), 1990–2008.

Lăzăroiu, G., Ionescu, L., Uţă, C., Hurloiu, I., Andronie, M., & Dijmarescu, I. (2020). Environmentally responsible behavior and sustainability policy adoption in green public procurement. In *Sustainability (Switzerland)* (Vol. 12, Number 5). MDPI. https://doi.org/10.3390/su12052110

Li, J. (2020). Green Co-Creation Strategies among Supply Chain Partners: A Value Co-Creation Perspective. *Sustainability*, *12*.

Li, W., & Yan, R. (2021). Exploration on the Mechanism of the Impact of Green Supply Chain Management on Enterprise Sustainable Development Performance. *Sustainability*, *13*.

Li, X., & Liu, Y. (2023). Social, Environmental, and Governance Factors on Supply-Chain Performance with Mediating Technology Adoption. *Sustainability*, *15*.

Liu, Q. (2024). Environmental Performance Through Green Supply Chain Management Practices, Green Innovation, and Zero Waste Management. *Sustainability*, *16*.

Lukács, B., & Molnár, P. (2025). Companies' ESG performance under soft and hard regulation environment. *Discover Sustainability*, *6*(1). https://doi.org/10.1007/s43621-025-01657-0

Luo, Y. (2025). Unlocking the potential of supply chain digitalization for enhancing enterprise green transformation performance: Evidence from China. *Humanities and Social Sciences Communications*, *12*. https://doi.org/10.1038/s41599-025-05695-x

Maqsood. (2023). Mapping the trends of sustainable supply chain management research: A bibliometric analysis of peer-reviewed articles. *Frontiers in Sustainability*, *4*, 1129046. https://doi.org/10.3389/frsus.2023.1129046

Marrucci, A. (2024). Identifying the most sustainable beer packaging through a Life Cycle Assessment. *Science of the Total Environment*, *948*.

Meng, X. (2022). Global Value Chain Participation and Green Innovation: Evidence from Chinese Listed Firms. *International Journal of Environmental Research and Public Health*, *19*.

Ming, Z., & Zhang, X. (2025). Research on the Impact of Supply Chain ESG on Enterprises' Green Innovation Performance. *Applied Mathematics and Nonlinear Sciences*, *10*(1). https://doi.org/10.2478/amns-2025-0610

Mohsin, M. (2025). Examining the evolution of sustainable supply chain management: A systematic review and bibliometric analysis. *Sustainable Development*. https://doi.org/10.1002/sd.70093

Neutzling, D. M., Land, A., Seuring, S., & Nascimento, L. F. M. do. (2018). Linking sustainability-oriented innovation to supply chain relationship integration.

Journal of Cleaner Production, *172*, 3448–3458. https://doi.org/10.1016/j.jclepro.2017.11.091

Nikseresht, A. (2024). Empirical modeling approaches in sustainable supply chain management: A review with bibliometric and network analyses. *Business Strategy and the Environment*, *33*(7). https://doi.org/10.1002/bse.3937

Novitasari, D., & 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.

Nureen, N. (2023). Nexuses among Green Supply Chain Management, Green Human Capital, Managerial Environmental Knowledge, and Firm Performance: Evidence from a Developing Country. *Sustainability*, *15*.

Ocicka, B. (2022). Exploring Supply Chain Collaboration for Green Innovations: Evidence from the High-Tech Industry in Poland. *Energies*, *15*.

Oroojeni Mohammad Javad, M., Darvishi, M., & Oroojeni Mohammad Javad, A. (2020). Green supplier selection for the steel industry using BWM and fuzzy TOPSIS: A case study of Khouzestan steel company. *Sustainable Futures*, *2*. https://doi.org/10.1016/j.sftr.2020.100012

Page, M. J., McKenzie, J. E., Bossuyt, P. M., Boutron, I., Hoffmann, T. C., Mulrow, C. D., Shamseer, L., Tetzlaff, J. M., Akl, E. A., Brennan, S. E., Chou, R., Glanville, J., Grimshaw, J. M., Hróbjartsson, A., Lalu, M. M., Li, T., Loder, E. W., Mayo-Wilson, E., McDonald, S., … Moher, D. (2021). The PRISMA 2020 statement: An updated guideline for reporting systematic reviews. In *BMJ* (Vol. 372). BMJ Publishing Group. https://doi.org/10.1136/bmj.n71

Rajeev, A., Pati, R. K., Padhi, S. S., & Govindan, K. (2017). Evolution of sustainability in supply chain management: A literature review. *Journal of Cleaner Production*, *162*, 299–314. https://doi.org/10.1016/j.jclepro.2017.05.026

Rehman Khan, S. A., Ahmad, Z., Sheikh, A. A., & Yu, Z. (2022). Digital transformation, smart technologies, and eco-innovation are paving the way toward sustainable supply chain performance. *Science Progress*, *105*(4). https://doi.org/10.1177/00368504221145648

Risna Sari, A., Henik Al Husnawati, Ce., Ir Joko Suryono, Mp., Marzuki, M., & Aria Mulyapradana, Mp. (2025). Metode Penelitian Kualitatif, Kuantitatif, *dan R&D*

Rodríguez, R. (2023). The effect of green strategies and eco-innovation on Mexican automotive industry sustainable and financial performance: Sustainable supply chains as a mediating variable. *Corporate Social Responsibility and Environmental Management*, *29*, 779–794.

Rolando, B., & Zahran, A. M. (2025). Analisis Sistematis terhadap Standar Metodologi dan Instrumen Kualitas dalam Riset Interdisipliner Bidang Studi Agama di Indonesia. In *IQRA: Inquiry on Religion and Arts* (Vol. 1, Number 1). https://jurnal.dinamikapublika.id/index.php/iqra

Shao, L., & Liu, Q. (2022). Decision-Making and the Contract of the Complementary Product Supply Chain Considering Consumers' Environmental Awareness and Government Green Subsidies. *International Journal of Environmental Research and Public Health*, *19*.

Shin, I. (2019). Partnership-Based Supply Chain Collaboration: Impact on Commitment, Innovation, and Firm Performance. *Sustainability*, *11*.

Siems, E., Seuring, S., & Schilling, L. (2023). Stakeholder roles in sustainable supply chain management: a literature review. *Journal of Business Economics*, *93*(4), 747–775. https://doi.org/10.1007/s11573-022-01117-5

Simamora, S. C., Gaffar, V., & Arief, M. (2024). Systematic literature review dengan metode PRISMA: Dampak teknologi blockchain terhadap periklanan digital *JURNAL ILMIAH M-PROGRESS*, *14*(1), 1–11. https://doi.org/10.35968/M-PU.V14I1.1182

Song, M., Fisher, R., & Kwoh, Y. (2019). Technological challenges of green innovation and sustainable resource management with large scale data. *Technological Forecasting and Social Change*, *144*, 361–368. https://doi.org/10.1016/j.techfore.2018.07.055

Song, M., Yang, M. X., Zeng, K. J., & Feng, W. (2020). Green Knowledge Sharing, Stakeholder Pressure, Absorptive Capacity, and Green Innovation: Evidence from Chinese Manufacturing Firms. *Business Strategy and the Environment*, *29*(3), 1517–1531. https://doi.org/10.1002/bse.2450

Song, W., & et.al. (2017). The Influence of Green External Integration on Firm Performance: Does Firm Size Matter? *Sustainability*, *9*.

Song, W., & et.al. (2023). How does the perceived green human resource management impact employee's green innovative behavior? From the perspective of theory of planned behavior. *Frontiers in Psychology*, *13*.

Sun, S., & Sun, X. (2021). Green Innovation Strategy and Ambidextrous Green Innovation: The Mediating Effects of Green Supply Chain Integration. *Sustainability*, *13*.

Sun, W., Kou, M., Zhang, X., Cui, Y., & Chen, S. (2024). How Does a Major Corporate Customer's ESG Performance Drive the Supplier's Green Innovation? *Sustainability*, *16*(17), 7770. https://doi.org/10.3390/su16177770

Wang, J., & Ozturk, I. (2023). Role of green innovation, green internal and external supply chain management practices: a gateway to environmental sustainability. *Economic Research-Ekonomska Istraživanja*, *36*(3).

Wong, C. Y., Wong, C. W. Y., & Boon-itt, S. (2020). Effects of green supply chain integration and green innovation on environmental and cost performance. *International Journal of Production Research*, *58*(15), 4589–4609. https://doi.org/10.1080/00207543.2020.1756510

Wu, W., Shi, J., & Liu, Y. (2025). Sustainable supply chain management practices and performance: The moderating effect of stakeholder pressure. *Humanities and Social Sciences Communications*, *12*. https://doi.org/10.1038/s41599-025-04676-4

Xia, X., & others. (2020). A Prescription for Urban Sustainability Transitions in China: Innovative Partner Selection Management of Green Building Materials Industry in an Integrated Supply Chain. *Sustainability*, *12*.

Xiong, Z., Liu, J., Shi, D., & Hu, J. (2025). From chains to gains: How green supply chain management drives green innovation in Chinese manufacturing. *International Review of Financial Analysis*, *107*. https://doi.org/10.1016/j.irfa.2025.106660

Yang, C., & Jiang, Y. (2023). Does suppliers' slack influence the relationship between buyers' environmental orientation and green innovation? *Journal of Business Research*, *157*.

Yu, Z., Waqas, M., Tabish, M., Tanveer, M., Haq, I. U., & Khan, S. A. R. (2022). Sustainable supply chain management and green technologies: a bibliometric

review of literature. *Environmental Science and Pollution Research*, *29*(39), 58454–58470. https://doi.org/10.1007/s11356-022-21544-9

Yusr, M. M. (2020). Green innovation performance! How to be achieved? A study applied on Malaysian manufacturing sector. *Sustainable Futures*, *2*.

Zhang, B., Zhao, S., Fan, X., Wang, S., & Shao, D. (2022). Green supply chain integration, supply chain agility and green innovation performance: Evidence from Chinese manufacturing enterprises. *Frontiers in Environmental Science*, *10*, 1045414. https://doi.org/10.3389/fenvs.2022.1045414

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