

DAFTAR PUSTAKA

- Abrudan, N. R. D. D. M. K. (2022). Linking green intellectual capital with green innovation: Examining the roles of green dynamic capabilities and “motivation to achieve legitimacy.” *Agricultural Economics - Czech*, 68(7), 250–258. <https://doi.org/10.17221/97/2022-AGRICECON>
- 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>
- Afeltra, G., Alerasoul, S. A., & Strozzi, F. (2023). The evolution of sustainable innovation: from the past to the future. In *European Journal of Innovation Management* (Vol. 26, Number 2, pp. 386–421). Emerald Publishing. <https://doi.org/10.1108/EJIM-02-2021-0113>
- Al Masud, A., Hossain, M. T., Alamgir Hossain, M., Khairun Naher, M., & Hasan, M. M. (2025). Enhancing financial performance through corporate social responsibility: Mediating role of environmental innovation and environmental performance. *Cleaner and Responsible Consumption*, 17, 100279. <https://doi.org/10.1016/j.clrc.2025.100279>
- Ameer, M. K. I. K. N. K. K. K. (2024). Organizational Resilience and Green Innovation for Environmental Performance: Evidence from Manufacturing Organizations. *Vision: The Journal of Business Perspective*, 0(0). <https://doi.org/10.1177/09722629241254955>
- Andika, M., & Veri, J. (2025). Systematik literatur review dengan metode PRISMA: Implementasi konsep dan praktik MSDM dalam pengambilan keputusan strategis dan operasional. *Journal of Science Education and Business (JOSEAMB)*, 4(3). <https://doi.org/10.62357/joseamb.v4i3.831>
- Asadi, S., OmSalameh Pourhashemi, S., Nilashi, M., Abdullah, R., Samad, S., Yadegaridehkordi, E., Aljojo, N., & Razali, N. S. (2020). Investigating influence of green innovation on sustainability performance: A case on Malaysian hotel industry. *Journal of Cleaner Production*, 258. <https://doi.org/10.1016/j.jclepro.2020.120860>
- Asghar, S. L. S. U. H. N. (2024). Balancing environmental sustainability: Socio-economic drivers and policy pathways in oil-importing nations. *Energy Strategy Reviews*, 55. <https://doi.org/https://doi.org/10.1016/j.esr.2024.101497>

- Baeshen, Y., Soomro, Y. A., & Bhutto, M. Y. (2021). Determinants of Green Innovation to Achieve Sustainable Business Performance: Evidence From SMEs. *Frontiers in Psychology*, 12. <https://doi.org/10.3389/fpsyg.2021.767968>
- Burhan, D. D. , H. & Darmawati. (n.d.). *Problem formulation, systematic literature review, and research design: A positivistic approach in social sciences*.
- Cai, W., & Li, G. (2018). The drivers of eco-innovation and its impact on performance: Evidence from China. *Journal of Cleaner Production*, 176, 110–118. <https://doi.org/10.1016/j.jclepro.2017.12.109>
- Cheah, J. S. S., Ng, C.-H., Fianto, B. A., Teoh, A. P., Gan, C., & Anisha, A. I. I. N. (2024). Green innovation as a strategic imperative for sustainable business performance: Evidence from Malaysian industries during the COVID-19 pandemic. *Journal of Cleaner Production*, 470, 143355. <https://doi.org/10.1016/j.jclepro.2024.143355>
- Chen, Y., Liu, S., Xiao, Y., & Zhou, Q. (2024). Can Digital Transformation Reduce Enterprise Carbon Intensity? An Empirical Analysis of Chinese Manufacturers. *Sustainability*, 16(12), 5236. <https://doi.org/10.3390/su16125236>
- Dahri, A. S., Saraih, U. N. B., Rehman, J., Salameh, A. A., & Namisango, F. (2025). Deriving green competitive advantage in the SMEs: A sustainable firm performance perspective. *Sustainable Futures*, 9, 100618. <https://doi.org/10.1016/j.sftr.2025.100618>
- Desai, R. (2022). Determinants of corporate carbon disclosure: A step towards sustainability reporting. *Borsa Istanbul Review*, 22(5), 886–896. <https://doi.org/10.1016/j.bir.2022.06.007>
- 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>
- Fahad, & Hossain. (2025). Advancing Climate Resilience in Agri-Food Systems: The Role of Green Innovation and Strategic Policy Interventions. *Food and Energy Security*, 0(0). <https://doi.org/10.1002/fes3.70122>
- García-Granero, E. M., Piedra-Muñoz, L., & Galdeano-Gómez, E. (2018). Eco-innovation measurement: A review of firm performance indicators. In *Journal of Cleaner Production* (Vol. 191, pp. 304–317). Elsevier Ltd. <https://doi.org/10.1016/j.jclepro.2018.04.215>
- He, X., & Zhan, W. (2018). How to activate moral norm to adopt electric vehicles in China? An empirical study based on extended norm activation theory.

- Journal of Cleaner Production*, 172, 3546–3556.
<https://doi.org/10.1016/j.jclepro.2017.05.088>
- Huang, K., Chi, J., Liao, J., & Yuen, M. K. (2025). In the heat of the moment, secrets will out: Oil price uncertainty and firm green innovation disclosure. *International Review of Economics & Finance*, 98, 103934.
<https://doi.org/10.1016/j.iref.2025.103934>
- Karaman, A. S., Uyar, A., Boussaada, R., & Karmani, M. (2024). Do investors care about greening in corporations? The role of eco-innovation and CSR committee. *Journal of Applied Accounting Research*, 25(5), 1244–1278.
<https://doi.org/10.1108/JAAR-10-2023-0289>
- Kebe, I. A., Liu, Y., & Kahl, C. (2025). Greener solutions: Green transformational leadership and sustainable environmental outcomes within Sierra Leone's telecom sector. *Journal of Cleaner Production*, 517, 145811.
<https://doi.org/10.1016/j.jclepro.2025.145811>
- Khalil, M. A., Khalil, R., & Khalil, M. K. (2024a). Environmental, social and governance (ESG) - augmented investments in innovation and firms' value: a fixed-effects panel regression of Asian economies. *China Finance Review International*, 14(1), 76–102. <https://doi.org/10.1108/CFRI-05-2022-0067>
- Khalil, M. A., Khalil, R., & Khalil, M. K. (2024b). Environmental, social and governance (ESG) - augmented investments in innovation and firms' value: a fixed-effects panel regression of Asian economies. *China Finance Review International*, 14(1), 76–102. <https://doi.org/10.1108/CFRI-05-2022-0067>
- Kraus, S., Rehman, S. U., & García, F. J. S. (2020). Corporate social responsibility and environmental performance: The mediating role of environmental strategy and green innovation. *Technological Forecasting and Social Change*, 160. <https://doi.org/10.1016/j.techfore.2020.120262>
- Larbi-Siaw, O., Xuhua, H., Owusu, E., Owusu-Agyeman, A., Fulgence, B. E., & Frimpong, S. A. (2022). Eco-innovation, sustainable business performance and market turbulence moderation in emerging economies. *Technology in Society*, 68. <https://doi.org/10.1016/j.techsoc.2022.101899>
- Lee, K. H., & Min, B. (2015). Green R&D for eco-innovation and its impact on carbon emissions and firm performance. *Journal of Cleaner Production*, 108, 534–542. <https://doi.org/10.1016/j.jclepro.2015.05.114>
- Li, D., Huang, M., Ren, S., Chen, X., & Ning, L. (2018a). Environmental Legitimacy, Green Innovation, and Corporate Carbon Disclosure: Evidence from CDP China 100. *Journal of Business Ethics*, 150(4), 1089–1104. <https://doi.org/10.1007/s10551-016-3187-6>
- Li, D., Huang, M., Ren, S., Chen, X., & Ning, L. (2018b). Environmental Legitimacy, Green Innovation, and Corporate Carbon Disclosure: Evidence

- from CDP China 100. *Journal of Business Ethics*, 150(4), 1089–1104. <https://doi.org/10.1007/s10551-016-3187-6>
- Liu, H., Han, P., Wang, D., Wang, S., & Bao, H. (2024). Decoding enterprise digital transformation: External oversight and carbon emission reduction performance. *Journal of Environmental Management*, 359, 121039. <https://doi.org/10.1016/j.jenvman.2024.121039>
- Ma. (2025). Relationship between carbon disclosure quality, green innovation and organizational performance under the background of carbon neutrality. *Finance Research Letters*, 82. <https://doi.org/10.1016/j.frl.2025.107524>
- Maelasari & Lusiana. (2025). Systematic literatur review dengan metode PRISMA: Dampak teknologi blockchain terhadap periklanan digital. <https://doi.org/10.37081/ed.v13i2.7006>
- Mareza, L. (2026). Systematic Review of the Antecedents and Outcomes of Career Plateau. *SENTRI: Jurnal Riset Ilmiah*, 5(2), 1895–1910. <https://doi.org/10.55681/sentri.v5i2.5779>
- Nie, L., Gong, H., & Lai, X. (2024). Green research intensity and diversified performance: the moderating role of environmental regulation. *European Journal of Innovation Management*, 27(2), 447–473. <https://doi.org/10.1108/EJIM-02-2022-0100>
- Padhan, H., Ghosh, S., & Hammoudeh, S. (2023). Renewable energy, forest cover, export diversification, and ecological footprint: a machine learning application in moderating eco-innovations on agriculture in the BRICS-T economies. *Environmental Science and Pollution Research*, 30(35), 83771–83791. <https://doi.org/10.1007/s11356-023-27973-4>
- 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>
- Ros-Dosdá, T., Fullana-i-Palmer, P., Mezquita, A., Masoni, P., & Monfort, E. (2018). How can the European ceramic tile industry meet the EU's low-carbon targets? A life cycle perspective. *Journal of Cleaner Production*, 199, 554–564. <https://doi.org/10.1016/j.jclepro.2018.07.176>
- Roy, M., & Khastagir, D. (2016). Exploring role of green management in enhancing organizational efficiency in petro-chemical industry in India. *Journal of Cleaner Production*, 121, 109–115. <https://doi.org/10.1016/j.jclepro.2016.02.039>

- Salim, N., Ab Rahman, M. N., & Abd Wahab, D. (2019). A systematic literature review of internal capabilities for enhancing eco-innovation performance of manufacturing firms. In *Journal of Cleaner Production* (Vol. 209, pp. 1445–1460). Elsevier Ltd. <https://doi.org/10.1016/j.jclepro.2018.11.105>
- Sarfraz, M., Ozturk, I., Yoo, S., Raza, M. A., & Han, H. (2023). Toward a new understanding of environmental and financial performance through corporate social responsibility, green innovation, and sustainable development. *Humanities and Social Sciences Communications*, 10(1). <https://doi.org/10.1057/s41599-023-01799-4>
- Singh, S. K., Giudice, M. Del, Chierici, R., & Graziano, D. (2020). Green innovation and environmental performance: The role of green transformational leadership and green human resource management. *Technological Forecasting and Social Change*, 150. <https://doi.org/10.1016/j.techfore.2019.119762>
- Somjai, S., Fongtanakit, R., & Laosillapacharoen, K. (2020). Impact of environmental commitment, environmental management accounting and green innovation on firm performance: An empirical investigation. *International Journal of Energy Economics and Policy*, 10(3), 204–210. <https://doi.org/10.32479/ijeep.9174>
- Su, X., Xu, A., Lin, W., Chen, Y., Liu, S., & Xu, W. (2020). Environmental Leadership, Green Innovation Practices, Environmental Knowledge Learning, and Firm Performance. *Sage Open*, 10(2). <https://doi.org/10.1177/2158244020922909>
- Ullah, S., Ahmad, T., Lyu, B., Sami, A., Kukreti, M., & Yvaz, A. (2024). Integrating external stakeholders for improvement in green innovation performance: role of green knowledge integration capability and regulatory pressure. *International Journal of Innovation Science*, 16(4), 640–657. <https://doi.org/10.1108/IJIS-12-2022-0237>
- Wang, S., Wang, Y., Zhou, C., & Wang, X. (2022). Projections in Various Scenarios and the Impact of Economy, Population, and Technology for Regional Emission Peak and Carbon Neutrality in China. *International Journal of Environmental Research and Public Health*, 19(19), 12126. <https://doi.org/10.3390/ijerph191912126>
- Wang, Y., Shinwari, R., Saleem, I., & Junjun, Z. (2025). Impact of go global strategy on green growth in bri and non-bri economies: Evidence from a double machine learning approach. *Journal of Environmental Management*, 394, 127418. <https://doi.org/10.1016/j.jenvman.2025.127418>
- Wang, Y., & Yang, Y. (2021). *Analyzing the green innovation practices based on sustainability performance indicators: a Chinese manufacturing industry case*. <https://doi.org/10.1007/s11356-020-10531-7>/Published

- Wiraspanggi, E., & Veri, J. (2025). Systematik literatur review dengan metode PRISMA: Integritas fungsi manajemen sumber daya manusia sebagai instrumen pengambilan keputusan organisasi yang efektif. *Journal of Science Education and Management Business (JOSEAMB)*, 4(3), 819–836. <https://doi.org/https://doi.org/10.62357/joseamb.v4i3.847>
- Worakittikul, W., Srisathan, W. A., Rattanpon, K., Kulkaew, A., Groves, J., Pontun, P., & Naruetharadhol, P. (2025). Cultivating sustainability: Harnessing open innovation and circular economy practices for eco-innovation in agricultural SMEs. *Journal of Open Innovation: Technology, Market, and Complexity*, 11(1), 100494. <https://doi.org/10.1016/j.joitmc.2025.100494>
- Xia, M., Phillips, F., Zhang, W., Cai, H. H., Dai, J., Zhang, L., & Wu, Y. (2024). From Carbon Capture to Cash. *Journal of Organizational and End User Computing*, 36(1), 1–24. <https://doi.org/10.4018/JOEUC.359892>
- Xing, C., Zhang, Y., & Tripe, D. (2021). Green credit policy and corporate access to bank loans in China: The role of environmental disclosure and green innovation. *International Review of Financial Analysis*, 77, 101838. <https://doi.org/10.1016/j.irfa.2021.101838>
- Xu, L., Fan, M., Yang, L., & Shao, S. (2021). Heterogeneous green innovations and carbon emission performance: Evidence at China's city level. *Energy Economics*, 99. <https://doi.org/10.1016/j.eneco.2021.105269>
- Xu, X., Liu, X., Feng, C., & Ding, Y. (2025). The Paradox of environmental disclosure: Evidence of greenwashing from suppliers. *International Review of Economics & Finance*, 102, 104307. <https://doi.org/10.1016/j.iref.2025.104307>
- Yusril, A. N., Larasati, I., & Al Zukri, P. (n.d.). *SISTEMASI: Jurnal Sistem Informasi Systematic Literature Review Analisis Metode Agile dalam Pengembangan Aplikasi Mobile*. <https://doi.org/10.32520/stmsi.v10i2.1237>
- Zhang, & Lai. (2024). Greening through ESG: Do ESG ratings improve corporate environmental performance in China? *International Review of Economics and Finance*, 96. <https://doi.org/10.1016/j.iref.2024.103726>
- Zhang, Z., Deng, H., Yan, M., Feng, C., & Sun, H. (2025). The collaborative effect of green finance policy on pollution and carbon reduction: A quasi-experimental design. *International Review of Economics and Finance*, 102. <https://doi.org/10.1016/j.iref.2025.104265>
- Zheng, J., Khurram, M. U., & Chen, L. (2022). Can Green Innovation Affect ESG Ratings and Financial Performance? Evidence from Chinese GEM Listed Companies. *Sustainability*, 14(14), 8677. <https://doi.org/10.3390/su14148677>