

DAFTAR PUSTAKA

- Agustia, D., Sawarjuwono, T., & Dianawati, W. (2019). The mediating effect of environmental management accounting on green innovation - Firm value relationship. *International Journal of Energy Economics and Policy*, 9(2), 299–306. <https://doi.org/10.32479/ijeep.7438>
- Aramendia, E., Brockway, P. E., Taylor, P. G., & Norman, J. (2023). Global energy consumption of the mineral mining industry: Exploring the historical perspective and future pathways to 2060. *Global Environmental Change*, 83(July), 102745. <https://doi.org/10.1016/j.gloenvcha.2023.102745>
- Barney, J. (1991). Firm Resources and Sustained Competitive Advantage. *Journal of Management*, 17(1), 99-120.
- Beise, M., & Rennings, K. (2005). Lead markets and regulation: A framework for analyzing the international diffusion of environmental innovations. *Ecological Economics*, 52(1), 5–17. <https://doi.org/10.1016/j.ecolecon.2004.06.007>
- Bushee. (1998). Reproduced with permission of the copyright owner . Further reproduction prohibited without. *Journal of Allergy and Clinical Immunology*, 130(2), 556. <http://dx.doi.org/10.1016/j.jaci.2012.05.050>
- Chang, K., Luo, D., Dong, Y., & Xiong, C. (2024). The impact of green finance policy on green innovation performance: Evidence from Chinese heavily polluting enterprises. *Journal of Environmental Management*, 352(September 2023), 119961. <https://doi.org/10.1016/j.jenvman.2023.119961>
- FASB. (2010). *Statement of Financial Accounting Concepts No. 8 Conceptual Framework for Financial Reporting Chapter 1 The Objective of Financial Reporting*. Financial Accounting Standards Board. September. https://www.fasb.org/Page/ShowPdf?path=Concepts_Statement_No_8_Chapter_1_As_Issued.pdf&title=CONCEPTS+STATEMENT+NO.+8—CONCEPTUAL+FRAMEWORK+FOR+FINANCIAL+REPORTING—CHAPTER+1%2C+THE+OBJECTIVE+OF+GENERAL+PURPOSE+FINANCIAL+REPORTING+%28AS+ISSUED%29&acceptedDi

- Ghozali, I. (2011). *Aplikasi Analisis Multivariate dengan Program IBM SPSS 19*. Semarang: Badan Penerbit Universitas Diponegoro.
- Jensen, M., & Meckling, W. (1976). Theory of the firm: Managerial behavior, agency costs, and ownership structure. *Journal of Financial Economics*, 3(4), 305-360. <https://doi.org/10.1017/CBO9780511817410.023>
- Jia, J., He, X., Zhu, T., & Zhang, E. (2023). Does green finance reform promote corporate green innovation?: Evidence from China. *Pacific Basin Finance Journal*, 82, 102165. <https://doi.org/10.1016/j.pacfin.2023.102165>
- Jin, X., Chen, C., Li, Y., & Yu, Y. (2024). Impact of Green Finance on Regional Green Innovation Performance. *Sustainability (Switzerland)*, 16(23), 1–15. <https://doi.org/10.3390/su162310519>
- Li, L., Msaad, H., Sun, H., Tan, M. X., Lu, Y., & Lau, A. K. W. (2020). Green innovation and business sustainability: New evidence from energy intensive industry in China. *International Journal of Environmental Research and Public Health*, 17(21), 1–18. <https://doi.org/10.3390/ijerph17217826>
- Liu, Y., & Wang, L. (2025). Institutional Co-Ownership And Corporate Green. *Journal on Global Socio-Economics Dynamics*, 2(51).
- Simeth, M., & Wehrheim, D. (2024). On “Innovation and institutional ownership.” *Journal of Corporate Finance*, 86(August 2023), 102569. <https://doi.org/10.1016/j.jcorpfin.2024.102569>
- Spence. (1974). *Market Signaling: Infomational Transfer in Hiring and Related Screebing Processes*. 87(3), 355–374.
- Sugiyono. (2015). *Metode Penelitian Kuantitatif Kualitatif dan R&D*. Bandung: Alfabeta
- Wang, J., Ma, M., Dong, T., & Zhang, Z. (2023). Do ESG ratings promote corporate green innovation? A quasi-natural experiment based on SynTao Green Finance’s ESG ratings. *International Review of Financial Analysis*, 87, 102623. <https://doi.org/https://doi.org/10.1016/j.irfa.2023.102623>
- Wang, K., & Jiang, W. (2021). State ownership and green innovation in China: The contingent roles of environmental and organizational factors. *Journal of Cleaner Production*, 314(December 2020), 128029. <https://doi.org/10.1016/j.jclepro.2021.128029>
- Xu, R., Liu, J., & Yang, D. (2023). The Formation of Reputation in CSR Disclosure:

- The Role of Signal Transmission and Sensemaking Processes of Stakeholders. *Sustainability (Switzerland)*, 15(12). <https://doi.org/10.3390/su15129418>
- Xu, R., Qiao, Y., & Lv, H. (2025). Quality of accounting information and corporate green innovation performance. *International Review of Economics and Finance*, 100(April), 104094. <https://doi.org/10.1016/j.iref.2025.104094>
- Xueli, Z., Yan, S., & Ming, Z. (2023). Exploring the relationship of green investment and green innovation: Evidence from Chinese corporate performance. *Journal of Cleaner Production*, 412(March), 137444. <https://doi.org/10.1016/j.jclepro.2023.137444>
- Yu, C., Wu, X., Zhang, D., Chen, S., & Zhao, J. (2021). Demand for green finance: Resolving financing constraints on green innovation in China. *Journal Energy Policy*, 153. <https://doi.org/https://doi.org/10.1016/j.enpol.2021.112255>
- Zhang, D. (2021). Green credit regulation, induced R&D and green productivity: Revisiting the Porter Hypothesis. *International Review of Financial Analysis*, 75, 101723. <https://doi.org/https://doi.org/10.1016/j.irfa.2021.101723>
- Zhao, M., & Wu, S. (2023). Common Institutional Ownership and Corporate Green Innovation: Supervision or Collusion?-Evidence from Chinese Listed Companies. *Frontiers in Artificial Intelligence and Applications*, 376, 14–21. <https://doi.org/10.3233/FAIA230712>
- Zhao, T., Zhou, H., Jiang, J., & Yan, W. (2022). The impact of green finance and local regulations on industrial green innovation efficiency in China. *Environmental Science and Pollution Research International*, 31(2), 1980–1994. <https://doi.org/10.1007/s11356-023-31314-w>