

DAFTAR PUSTAKA

- Ahmed, R. R., et al. (2023). The role of green innovation on environmental and organizational performance: Moderation of human resource practices and management commitment. *Heliyon*, 9, 2405-8440.
- Ancok, D. (2012). *Psikologi kepemimpinan & inovasi*. Jakarta: Erlangga.
- Albort-Morant, G., Henseler, J., Leal-Millán, A., & Cepeda-Carrión, G. (2017). Mapping the field: A bibliometric analysis of green innovation. *Sustainability*, 9(6), 1011. <https://doi.org/10.3390/su9061011>
- Ar, I. M. (2012). The impact of green product innovation on firm performance and competitive capability: The moderating role of managerial environmental concern. *Procedia - Social and Behavioral Sciences*, 62, 854–864. <https://doi.org/10.1016/j.sbspro.2012.09.144>
- Bahri, S., & Cahyani, F. A. (2016). Pengaruh kinerja lingkungan terhadap corporate financial performance dengan corporate social responsibility disclosure sebagai variabel intervening (studi empiris pada perusahaan manufaktur yang terdaftar di BEI). *Ekonika*, 1(2), 117-142.
- Besan, et al. (2017).** Effects of innovation types on firm performance: An empirical study of Pakistan's manufacturing sector. *Pakistan Journal of Commerce and Social Sciences*. 7(2), 243-262.
- Chen, Y. S., et al. (2006). The influence of green innovation performance on corporate advantage in Taiwan. *Journal of Business Ethics*, 67, 331–339.
- Cheng, C. C. J., Yang, C., & Sheu, C. (2014).** The link between eco-innovation and business performance: A Taiwanese industry context. *Journal of Cleaner Production*, 64, 81–90. <https://doi.org/10.1016/j.jclepro.2013.09.050>
- Chiesa, V., Frattini, F., Lamberti, L., & Noci, G. (2009). Exploring management control in radical innovation projects. *European Journal of Innovation Management*, 12(4), 416–443. <https://doi.org/10.1108/14601060910996920>
- Clarissa, S. V., et al. (2024). Eco-innovation, reducing carbon emission and its impact on firm performance (case study in PT Semen Indonesia). *Journal of Law and Sustainable Development*, 12, 01-17.

- Damanik, I. B., & Yadnyana, I. K. (2017). Pengaruh kinerja lingkungan pada kinerja keuangan dengan pengungkapan corporate social responsibility sebagai variabel intervening. *E-Journal Akuntansi Universitas Udayana*, 20(1), 645-673.
- Dangelico, R. M. (2015). Green product innovation: Where we are and where we are going. *Business Strategy and the Environment*, 25(8), 560-576.
- Darmayanti, N., et al. (2021). Ecoprint inovasi baru batik lokal ramah lingkungan. *Ekobis Abdimas: Jurnal Pengabdian Masyarakat*, 2(2), 8-14
- Dewanto, W. (2014). *Manajemen Inovasi*. Yogyakarta: CV. Andi Offset.
- Du, C., et al. (2023). Environmental protection subsidies, green technology innovation and environmental performance: Evidence from China's heavy polluting listed firms. *Plos one*, 18(2), e0278629.
- Durif, F., et al. (2010). In search of a green product definition. *Journal of Innovative Marketing*, 6 (1).
- Fahmila, S. F. (2018). Pengaruh strategi inovasi terhadap kinerja operasional perusahaan pada UKM di Yogyakarta. Diakses: Skripsi Universitas Islam Indonesia.
- Fashion Show Glamour Ecoprint Diikuti 14 Model. (2023, February 19). *Kabupaten Banjarnegara*. Retrieved from <https://banjarnegarakab.go.id/2023/02/19/fashion-show-glamour-ecoprint-diikuti-14-model/>
- Fernandez, E., et al. (2003). Organizational culture and human resources in the environmental issue: A review of the literature. *Journal of Human Resources Management*, 14, 634-656.
- González-Blanco, J., Coca-Pérez, J. L., & Guisado-González, M. (2018). The contribution of technological and non-technological innovation to environmental performance: An analysis with a complementary approach. *Sustainability*, 10(11), 4014.
- Ghozali, I., & Latan, H. (2015). *Partial least square (Konsep, teknik, dan aplikasi) menggunakan program SmartPLS 3.0*. Semarang: Universitas Diponegoro.
- Haholongan, R. (2016). Kinerja lingkungan dan kinerja ekonomi perusahaan manufaktur go public. *Jurnal Ekonomi dan Bisnis*, 19(3), 413-424.

Hubeis. (2012). *Komunikasi profesional: Perangkat pengembangan diri* (Cetakan pertama). Bogor: IPB Press.

Ikhsan, A. (2012). *Akuntansi lingkungan*. Yogyakarta: Graha Ilmu.

Indrayani, L. (2018). Pengolahan limbah cair industri batik sebagai salah satu percontohan IPAL batik di Yogyakarta. *Jurnal Pengolahan Limbah Cair Industri Batik*, 12(2), 173-185.

Kant, R. (2012). Adsorption of dye eosin from an aqueous solution on two different samples of activated carbon by static batch method. *Journal of Water Resource and Protection*, 4(2), 93–98. <https://doi.org/10.4236/jwarp.2012.42011>

Kavaliauskiene, I. M., et al. (2021). Green innovation in environmental complexity: The implication of open innovation. *Journal of Open Innovation: Technology, Market, and Complexity*, 7, 107.

Kemp, R., & Arundel, A. (1998). *Survey indicators for environmental innovation*.

Kotler, P., & Keller, K. L. (2016). *A framework for marketing management*. Prentice Hall.

Küçükoğlu, M. T., & Pinar, R. İ. (2015). Positive influences of green innovation on company performance. *Procedia - Social and Behavioral Science*, 195, 1232-1237.

Lako, A. (2011). *Dekonstruksi CSR dan reformasi paradigma bisnis dan akuntansi*. Jakarta: Erlangga.

Lin, R.-J., Tan, K.-H., & Geng, Y. (2013). Market demand, green product innovation, and firm performance: Evidence from Vietnam motorcycle industry. *Journal of Cleaner Production*, 40, 101–107.

Li, Y., & Li, J. (2023). Kinerja lingkungan dan ekspor: Efek moderasi strategi bisnis hijau dan inovasi pada UKM manufaktur Tiongkok. *Jurnal Internasional Ilmu Sosial dan Penelitian Manusia*, 6(3), 1589-1610.

Ma, Y., Hou, G., & Xin, B. (2017). Green process innovation and innovation benefit: The mediating effect of firm image. *Sustainability (Switzerland)*, 9(10), 1778. <https://doi.org/10.3390/su9101778>

- Makhloufi, L., et al. (2023). Understanding the impact of big data analytics and knowledge management on green innovation practices and organizational performance: The moderating effect of government support. *Sustainability*, 15, 8456.
- Myers, S., & Marquis, D. G. (1969). *Successful industrial innovations: A study of factors underlying innovation in selected firms* (Vol. 69, No. 17). National Science Foundation.
- Muzdalifah, A. U., & Alie, M. M. (2015). Pengaruh keberadaan industri kecil batik khas Gumelem Kabupaten Banjarnegara terhadap guna lahan dan sosial-ekonomi masyarakat lokal. *Jurnal Teknik PWK*, 4(2), 293-304.
- Nugraha, V. R. (2019). *Pengaruh inovasi produk, kualitas informasi, inovasi terhadap kinerja operasional*. Universitas Islam Indonesia.
- Nuryakin. (2022). Inovasi produk hijau, inovasi proses hijau, dan inovasi produk hijau dampak terhadap kinerja hijau UKM batik. *Jurnal Manajemen dan Bisnis*, 7(1), 1-8.
- OECD/Eurostat. (2005).** *Oslo manual: Guidelines for collecting and interpreting innovation data* (3rd ed.). OECD Publishing. <https://doi.org/10.1787/9789264013100-en>
- Prasetyo, B., dkk. (2020). *Komunikasi Pemasaran Terpadu*. Malang: Penerbit UB Press.
- Putri, A. M., Hidayati, N., & Amin, M. (2019).** Dampak penerapan green accounting dan kinerja lingkungan terhadap profitabilitas perusahaan manufaktur di Bursa Efek Indonesia. *E-JRA Fakultas Ekonomi dan Bisnis Universitas Islam Malang*, 08(04), 149–164
- Reuvers, A. F. (2015).** What is new about green innovation. *IBA Bachelor Thesis Conference*, 1–12.
- Rosli, M. M., & Sidek, S. (2013). The impact of innovation on the performance of small and medium manufacturing enterprises: Evidence from Malaysia. *Journal of Innovation Management in Small & Medium Enterprises*, 2013, 1. <https://doi.org/10.5171/2013.885666>
- Sabihaini, et al. (2023). The effect of environmental performance on firm performance mediated by green innovation in food processing industry companies in the Special Region of Yogyakarta. *Technium Social Sciences Journal*, 41, 278-291.

- Sabihaini, et al. (2024). Environmental analysis and impact on green business strategy and performance in SMEs post the Covid-19 pandemic. *Cogent Economics & Finance*, 12(1).
- Salamah, A., Agustina, L., & Mussanadah, A. U. (2024). Pengaruh green process innovation, green product innovation, environmental uncertainty terhadap environmental performance dimoderasi green accounting. *Book Chapter Sustainable Accounting*
- Saputra, Y. S. (n.d.). Pengaruh penerapan inovasi, aspek keuangan dan kesuksesan sistem informasi akuntansi terhadap kinerja perusahaan (Studi pada UMKM food dan beverage di Kabupaten Banyumas). Diakses : Skripsi Universitas Muhammadiyah Purwokerto.
- Sarfraz, M., et al. (2022). Exploring a pathway to sustainable performance in manufacturing firms: The interplay between innovation capabilities, green process, product innovations and digital leadership. *Sustainability*, 14(5945).
- Sekaran, U., & Bougie, R. (2019). *Metode penelitian untuk bisnis I: Pendekatan pengembangan-keahlian* (6th ed.). Jakarta: Salemba Empat.
- Seman, N. A. A., Govindan, K., Mardani, A., Zakuan, N., Saman, M. Z. M., 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.2019.05.211>
- Singh, S. K., & El-Kassar, A. N. (2019).** Role of big data analytics in developing sustainable capabilities. *Journal of Cleaner Production*, 213, 1264–1273. <https://doi.org/10.1016/j.jclepro.2018.12.199>
- Sirait, M. (2018). Cleaner production options for reducing industrial waste: The case of batik industry in Malang, East Java-Indonesia. *IOP Conference Series: Earth and Environmental Science*, 106, 012069.
- Siradjuddin, S. (2022). Inovasi hijau sebagai strategi pengembangan usaha kecil mikro syariah. *NUKHBATUL'ULUM: Jurnal Bidang Kajian Islam*, 8(1), 35–48
- Subki, N. S., & Rohasliney, H. (2011).** A preliminary study on batik effluent in Kelantan State: A water quality perspective. *International Conference on Chemical, Biological and Environment Sciences (ICCEBS'2011)*, Bangkok.

Sugiyono, 2020. *Metode Penelitian Kualitatif*. Bandung: Alfabeta.

Suwignjo, P., Gunarta, I. K., Wessiani, N. A., Prasetyo, A. E., & Yuwana, L. (2022). Framework for measuring process innovation performance at Indonesian state-owned companies. *Journal of Open Innovation: Technology, Market, and Complexity*, 8(2), 95.

Ta'Amnha, M. A., et al. (2024). Moderating role of technological turbulence between green product innovation, green process innovation and performance of SMEs. *Discover Sustainability*, 5, 324.

Takalo, S. K., & Tooranloo, H. S. (2021). Green innovation: A systematic literature review. *Journal of Cleaner Production*, 279, 122474. <https://doi.org/10.1016/j.jclepro.2020.122474>

Tang, M., et al. (2017). Green innovation, managerial concern and firm performance: An empirical study. *Business Strategy and the Environment*. 27(1), 39-51.

Tian, Y., Wu, H., Zhang, G., Wang, L., Zheng, D., & Li, S. (2020). Perceptions of ecosystem services, disservices and willingness-to-pay for urban green space conservation. *Journal of Environmental Management*, 260, 110140. <https://doi.org/10.1016/j.jenvman.2020.110140>

Tietze, F., Schiederig, T., & Herstatt, C. (2011). *Firms' transition towards green product service system innovators* (No. 62). Working Paper.

Ulin, N., & Hasmah. (2021). Penciptaan tekstil teknik ecoprint dengan memanfaatkan tumbuhan lokal Gorontalo. *Ilmu Seni, Karya*, 18(1), 1–179.

Un, C. A., & Asakawa, K. (2015). Types of R&D collaborations and process innovation: The benefit of collaborating upstream in the knowledge chain. *Journal of Product Innovation Management*, 32(1), 138–153. <https://doi.org/10.1111/jpim.12229>

Wang, J., et al. (2019). Team creativity/innovation in culturally diverse teams: A meta-analysis. *Wiley Journal of Organizational Behavior*, 40, 693-708. <https://doi.org/10.1002/job.2362>

Welford, J. K., Shannon, P. M., O'Reilly, B. M., & Hall, J. (2010). Lithospheric density variations and Moho structure of the Irish Atlantic continental margin from constrained 3-D gravity inversion. *Journal of Geophysical International*, 183(1), 79–95.

- Wijaya, H. (2018).** Model proses inovasi Rogers dalam organisasi. *ResearchGate Online Journal*, 1–20
- Wong, S. K. S. (2012). Environmental requirements, knowledge sharing and green innovation: Empirical evidence from the electronics industry in China. *Business Strategy and the Environment*, 22(5), 321-338.
- Xie, X., Huo, J., & Zou, H. (2019). Green process innovation, green product innovation, and corporate financial performance: A content analysis method. *Journal of Business Research*, 101, 697–706. <https://doi.org/10.1016/j.jbusres.2019.01.010>
- Yaseen, D. A., & Scholz, M. (2019).** Textile dye wastewater characteristics and constituents of synthetic effluents: A critical review. *International Journal of Environmental Science and Technology*, 16, 1193–1226. <https://doi.org/10.1007/s13762-018-2130-z>
- Yasir, M., Majid, A., & Qudratullah, H. (2020). Promoting environmental performance in manufacturing industry of developing countries through environmental orientation and green business strategies. *Journal of Cleaner Production*, 275. <https://doi.org/10.1016/j.jclepro.2020.123003>
- Zameer, H., et al. (2021). Exploring a pathway to carbon neutrality via reinforcing environmental performance through green process innovation, environmental orientation and green competitive advantage. *Journal of Environmental Management*, 296.