

DAFTAR PUSTAKA

- 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>
- Baron, R. M., & Kenny, D. A. (1986). The moderator-mediator variable distinction in social psychological research: Conceptual, strategic, and statistical considerations. *Journal of Personality and Social Psychology*, 51(6), 1173.
- Ben Arfi, W., Hikkerova, L., & Sahut, J. M. (2018). External knowledge sources, green innovation and performance. *Technological Forecasting and Social Change*, 129, 210–220. <https://doi.org/10.1016/j.techfore.2017.09.017>
- Chen, Y.-S., & Chang, K.-C. (2013). The nonlinear effect of green innovation on the corporate competitive advantage. *Quality & Quantity*, 47, 271–286.
- Chen, Y., Chang, C., & Wu, F. (2012). Origins of green innovations: the differences between proactive and reactive green innovations. *Management Decision*, 50(3), 368–398.
- Chen, Y. S., Lai, S. B., & Wen, C. T. (2006). The influence of green innovation performance on corporate advantage in Taiwan. *Journal of Business Ethics*, 67(4), 331–339. <https://doi.org/10.1007/s10551-006-9025-5>
- Cuerva, M. C., Triguero-Cano, Á., & Córcoles, D. (2014). Drivers of green and non-green innovation: empirical evidence in Low-Tech SMEs. *Journal of Cleaner Production*, 68, 104–113.
- dalam Sugiyono, S. (2017). *Metode Penelitian Kuantitatif, Kualitatif, dan R&D*. Bandung: Alfabeta, CV.
- Dangelico, R. M., Pujari, D., & Pontrandolfo, P. (2017). Green Product Innovation in Manufacturing Firms: A Sustainability-Oriented Dynamic Capability Perspective. *Business Strategy and the Environment*, 26(4), 490–506. <https://doi.org/10.1002/bse.1932>
- Fink, A. (2003). *The survey handbook*. sage.
- Firdaus, F. (2020). Marketing Performance Berbasis Product Innovativeness dan Islamic Differentiation Advantage. *Li Falah: Jurnal Studi Ekonomi Dan Bisnis Islam*, 5(1), 42. <https://doi.org/10.31332/lifalah.v5i1.1737>
- Fitriani, L. K. (2015). Keunggulan Bersaing Produk Dan Kinerja Pemasaran (Studi Empirik Pada Ukm Batik Ciwaringin Kabupaten Cirebon). *Analisis Green Innovation Dampaknya Terhadap Keunggulan Bersaing Produk Dan Kinerja Pemasaran (Studi Empirik Pada Umkm Batik Ciwaringin Kabupaten Cirebon)*,

- 12, No.2, 105–125.
- Gopalakrishnan, S., Bierly, P., & Kessler, E. H. (1999). A reexamination of product and process innovations using a knowledge-based view. *Journal of High Technology Management Research*, 10(1), 147–166. [https://doi.org/10.1016/S1047-8310\(99\)80007-8](https://doi.org/10.1016/S1047-8310(99)80007-8)
- Hair, J. F., Black, W. C., & Babin, B. J. (2010). *Multivariate Data Analysis 7th Edition New York*. Pearson.
- Hidayah, A., & Purnadi. (2017). Pengaruh Strategi Pemasaran dan Orientasi Wirausaha Terhadap Kinerja Pemasaran Yang Dimoderasi Oleh Lingkungan Persaingan Pada Industri Batik Sokaraja, Kabupaten Banyumas. *Prosiding Seminar Nasional Riset Manajemen & Bisnis, 2005*, 182-192 Diakses 12 Agustus 2022.
- Huang, J. W., & Li, Y. H. (2017). Green Innovation and Performance: The View of Organizational Capability and Social Reciprocity. *Journal of Business Ethics*, 145(2), 309–324. <https://doi.org/10.1007/s10551-015-2903-y>
- Ir H Syamsul Bahri, M. M., Zamzam, H. F., & MM, M. H. (2021). *Model Penelitian Kuantitatif Berbasis SEM-AMOS Mengenal SEM-AMOS*. Deepublish.
- Karabulut, T., & Hatipoğlu, H. N. (2020). The effect of green product innovation and green process innovation on company performance. *International Journal of Commerce and Finance*, 6(1), 181–193.
- Kemp, R., & Arundel, A. (1998). Survey Indicators for Environmental Innovation. *Indicators and Data for European Analysis (IDEA) Project Report Series*, 1–26. <http://www.sol.no/step/IDEA/>
- Kivimaa, P., & Kautto, P. (2010). Making or breaking environmental innovation?: Technological change and innovation markets in the pulp and paper industry. *Management Research Review*, 33(4), 289–305. <https://doi.org/10.1108/01409171011030426>
- Kleinaltenkamp, M., Brodie, R. J., Frow, P., Hughes, T., Peters, L. D., & Woratschek, H. (2012). Resource integration. *Marketing Theory*, 12(2), 201–205. <https://doi.org/10.1177/1470593111429512>
- Küçükoğlu, M. T., & Pınar, R. İ. (2015). Positive Influences of Green Innovation on Company Performance. *Procedia - Social and Behavioral Sciences*, 195, 1232–1237. <https://doi.org/10.1016/j.sbspro.2015.06.261>
- Lako, A. (2015). Green Economy: Menghijaukan Ekonomi, Bisnis, & Akuntansi. *Jakarta: Erlangga*.
- Li, H. (2022). Green Innovation, Green Dynamic Capability, and Enterprise Performance: Evidence from Heavy Polluting Manufacturing Enterprises in

- China. *Complexity*, 2022. <https://doi.org/10.1155/2022/7755964>
- Lin, M.-J. J., & Chang, C.-H. (2009). The positive effect of green relationship learning on green innovation performance: the mediation effect of corporate environmental ethics. *PICMET'09-2009 Portland International Conference on Management of Engineering & Technology*, 2341–2348.
- 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. <https://doi.org/10.1016/j.jclepro.2012.01.001>
- Lukitaruna, R., & Sedianingsih, . (2018). The Impact of Green Product Innovation and Green Process Innovation on Firm Performance. *Journal of Contemporary Accounting and Economics Symposium 2018 on Special Session for Indonesian Study (JCAE 2018)-Contemporary Accounting Studies in Indonesia, Jcae*, 645–653. <https://doi.org/10.5220/0007019306450653>
- Ma, H., Sun, Q., Gao, Y., & Gao, Y. (2019). Resource integration, reconfiguration, and sustainable competitive advantages: The differences between traditional and emerging industries. *Sustainability (Switzerland)*, 11(2), 551. <https://doi.org/10.3390/su11020551>
- Masri Singarimbun. (1989). *METODE penelitian survei editor*. 336.
- Nabila, M. (2022, July 18). *SIRCLO Gandeng MallSampah untuk Daur Ulang Sampah UMKM / DailySocial.id*. Daily Social. <https://dailysocial.id/post/sirclo-gandeng-mallsampah-untuk-daur-ulang-sampah-umkm>
- Nasution, A. A. (2014). Analisis Kinerja Pemasaran PT Alfa Scorpii Medan. *Jurnal Riset Akuntansi Dan Bisnis*, 14(1).
- Nuryakin, N. (2022). Green Product Innovation, Green Process Innovation, and its Impact on Green Performance of Batik SMEs. *Benefit: Jurnal Manajemen Dan Bisnis*, 7(1), 1–8. <https://doi.org/10.23917/benefit.v7i1.18132>
- Nuryakin, N., & Maryati, T. (2022). Do green innovation and green competitive advantage mediate the effect of green marketing orientation on SMEs' green marketing performance? *Cogent Business and Management*, 9(1), 2065948. <https://doi.org/10.1080/23311975.2022.2065948>
- Pelanggan, P. O., Dan, O. P., Produk, I., & Kinerja, T. (2012). Pengaruh Orientasi Pelanggan, Orientasi Pesaing Dan Inovasi Produk Terhadap Kinerja Pemasaran. *Management Analysis Journal*, 1(2). <https://doi.org/10.15294/maj.v1i2.1400>
- Peters, L. D., Löbler, H., Brodie, R. J., Breidbach, C. F., Hollebeek, L. D., Smith, S. D., Sörhammar, D., & Varey, R. J. (2014). Theorizing about resource integration through service-dominant logic. In *Marketing Theory* (Vol. 14, Issue 3). <https://doi.org/10.1177/1470593114534341>

- Porter, M. E., & Linde, C. van der. (1995). Toward a new conception of the environment-competitiveness relationship. *Journal of Economic Perspectives*, 9(4), 97–118.
- Pradnyandana, I. M. S., & Yasa, N. N. K. (2017). Pengaruh Inovasi Ramah Lingkungan dan Kelengkapan Produk terhadap Kinerja Pemasaran Melalui Daya Saing Produk Ramah Lingkungan. *E-Jurnal Manajemen Unud*, 6(7), 3738–3765.
- Protogerou, A., Caloghirou, Y., & Lioukas, S. (2012). Dynamic capabilities and their indirect impact on firm performance. *Industrial and Corporate Change*, 21(3), 615–647. <https://doi.org/10.1093/icc/dtr049>
- Purnomo, A., Firdaus, M., Saputra, D. H., Teja, A., & Harjanti, W. (2021). A scientometric mapping of green economy academic publication. In *Proceedings of the International Conference on Industrial Engineering and Operations Management*. <http://repository.stiemahardhika.ac.id/id/eprint/2718>
- Qamarullah, D. H., & Widowati, D. (2015). Analisis pengaruh green innovation terhadap green product competitive advantage pada Perum Perhutani. *Jurnal Manajemen Trisakti (E-Journal)*, 2 (1), 45–60.
- Qin, Y., Harrison, J., & Chen, L. (2019). A framework for the practice of corporate environmental responsibility in China. *Journal of Cleaner Production*, 235, 426–452. <https://doi.org/10.1016/j.jclepro.2019.06.245>
- Qiu, L., Jie, X., Wang, Y., & Zhao, M. (2020). Green product innovation, green dynamic capability, and competitive advantage: Evidence from Chinese manufacturing enterprises. *Corporate Social Responsibility and Environmental Management*, 27(1), 146–165. <https://doi.org/10.1002/csr.1780>
- Rashid, M. I., & Shahzad, K. (2021). Food waste recycling for compost production and its economic and environmental assessment as circular economy indicators of solid waste management. *Journal of Cleaner Production*, 317, 128467.
- Saeko, A. N., & Chuntarung &Thoumrungroje, P. (2012). The Impact of Integrated Marketing Strategy on Maretig Performance: An Empirical Evidence From Exporting Business in Thailand. *International Journal of Business Strategy*, 12(4), 56–73.
- Sari, N. P., & Handayani, S. (2020). Pengaruh Pengungkapan Green Product Innovation dan Green Process Innovation Terhadap Kinerja Perusahaan. *Jurnal Akuntansi AKUNESA*, 9(1), 1–8.
- Seguro, W. (2008). Pengaruh Persepsi Kualitas Pelayanan Terhadap Kepuasan Dan Loyalitas Pelanggan: Suatu Penelitian Pada Penyedia Jasa Telepon Selular Di Jawa Barat. *Jurnal Ilmiah Ekonomi Bisnis*, Vol 13, No 3 (2008).

<http://ejournal.gunadarma.ac.id/index.php/ekbis/article/view/356/297>

- St Nur Rahma, & Siradjuddin, S. (2022). Inovasi Hijau sebagai Strategi Pengembangan Usaha Kecil Mikro Syariah. *NUKHBATUL 'ULUM: Jurnal Bidang Kajian Islam*, 8(1), 35–48. <https://doi.org/10.36701/nukhbah.v8i1.522>
- Su, W., Lei, G., Guo, S., & Dan, H. (2022). Study on the Influence Mechanism of Environmental Management System Certification on Enterprise Green Innovation. *International Journal of Environmental Research and Public Health*, 19(19). <https://doi.org/10.3390/ijerph191912379>
- Sulyianto. (2018). *Metode Penelitian Bisnis Untuk Skripsi, Tesis dan Disertasi*. Yogyakarta: Andi Offset. Tesis & Disertasi. Yogyakarta: Andi Publisher.
- Sulyianto, D. (2011). Ekonometrika terapan: teori dan aplikasi dengan SPSS. *Penerbit Andi*: Yogyakarta.
- Teece, D. J., Pisano, G., & Shuen, A. (2009). Dynamic capabilities and strategic management. *Knowledge and Strategy*, 18(7), 77–116. <https://doi.org/10.1093/0199248540.003.0013>
- Tseng, J. G., Hsiao, D. R., & Huang, B. W. (2013). Dynamic analysis of the proton exchange membrane fuel cell. In *Applied Mechanics and Materials* (Vols. 284–287, pp. 718–722). <https://doi.org/10.4028/www.scientific.net/AMM.284-287.718>
- Vargo, S. L., & Lusch, R. F. (2004). Evolving to a new dominant logic for marketing. *Journal of Marketing*, 68(1), 1–17.
- Wilson, C. D. H., Williams, I. D., & Kemp, S. (2012). An evaluation of the impact and effectiveness of environmental legislation in small and medium-sized enterprises: Experiences from the UK. *Business Strategy and the Environment*, 21(3), 141–156.
- Wu, L.-Y. (2007). Entrepreneurial resources, dynamic capabilities and start-up performance of Taiwan's high-tech firms. *Journal of Business Research*, 60(5), 549–555.
- Zahari, F. M. (2015). *DETERMINANTS AND CONSEQUENCES OF GREEN INNOVATION ADOPTION: A STUDY ON ISO 14001 MANUFACTURING FIRMS IN MALAYSIA* FADHILAH MOHD ZAHARI UNIVERSITI SAINS MALAYSIA 2015 *ii DETERMINANTS AND CONSEQUENCES OF GREEN INNOVATION ADOPTION: A STUDY ON ISO 14001 MANUFA*. Universiti Sains Malaysia.