

**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*. <https://doi.org/10.1016/j.jclepro.2019.03.211>
- Agustia, D., Permatasari, Y., Fauzi, H., & Mega, N. A. S. (2020). Research and Development Intensity, Firm Performance, and Green Product Innovation. *Journal of Security and Sustainability Issues*, 9(3).
- Amores-Salvadó, J., Castro, G. M. De, & Navas-López, J. E. (2014). Green corporate image: Moderating the connection between environmental product innovation and firm performance. *Journal of Cleaner Production*. <https://doi.org/10.1016/j.jclepro.2014.07.059>
- Andreas, L. (2015). *GREEN ECONOMY: Menghijaukan Ekonomi, Bisnis & Akuntansi*. Penerbit Erlangga.
- Brigham, E. F., & Houston, J. F. (2013). Dasar-Dasar Manajemen Keuangan. *Salemba Empat*. <https://doi.org/10.1145/2505515.2507827>
- Cainelli, G., De Marchi, V., & Grandinetti, R. (2015). Does the development of environmental innovation require different resources? Evidence from Spanish manufacturing firms. *Journal of Cleaner Production*. <https://doi.org/10.1016/j.jclepro.2015.02.008>
- Chang, C. H., & Chen, Y. S. (2013). Green organizational identity and green innovation. *Management Decision*. <https://doi.org/10.1108/MD-09-2011-0314>
- 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*. <https://doi.org/10.1007/s10551-006-9025-5>
- Cheng, C. C. J., Yang, C. L., & 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>
- Chiou, T., Kai, H., Lettice, F., & Ho, S. (2011). The influence of greening the suppliers and green innovation on environmental performance and competitive advantage in Taiwan. *Transportation Research Part E*, 47(6), 822–836. <https://doi.org/10.1016/j.tre.2011.05.016>
- Curkovic, S., & Sroufe, R. (2011). Using ISO 14001 to promote a sustainable supply chain strategy. *Business Strategy and the Environment*. <https://doi.org/10.1002/bse.671>
- Darnall, N., Henriques, I., & Sadorsky, P. (2008). Do environmental management systems improve business performance in an international setting? *Journal of International Management*. <https://doi.org/10.1016/j.intman.2007.09.006>
- Dean, T. J., & Brown, R. L. (1995). Pollution regulation as a barrier to new firm entry : Initial. *Academy of Management Journal*.
- Dibrell, C., & Moeller, M. (2011). The impact of a service-dominant focus strategy and stewardship culture on organizational innovativeness in family-owned businesses. *Journal of Family Business Strategy*. <https://doi.org/10.1016/j.jfbs.2011.01.004>

- Ding, M., & Jian-mu, Y. (2015). Eco-product Innovation, Environmental Regulation and Profitability-An Empirical Investigation Based on Propensity Score Matching. *2015 International Conference on Management Science & Engineering - 22Nd Annual Conference Proceedings, Vols I and II, 20150342*, 1514–1523.
- Dowling, J., & Pfeffer, J. (1975). Organizational legitimacy: Social values and organizational behavior. *Sociological Perspectives*. <https://doi.org/10.2307/1388226>
- Elkington, J. (1998). Accounting for the Triple Bottom Line. In *Measuring Business Excellence*. <https://doi.org/10.1108/eb025539>
- Fitriani, L. K. (2017). ANALISIS GREEN INOVATION DAMPAKNYA TERHADAP KEUNGGULAN BERSAING PRODUK DAN KINERJA PEMASARAN (STUDI EMPIRIK PADA UKM BATIK CIWARINGIN KABUPATEN CIREBON). *Journal of Management and Business Review*. <https://doi.org/10.34149/jmbr.v12i2.41>
- Ghisetti, C., & Rennings, K. (2014). Environmental innovations and profitability: How does it pay to be green? An empirical analysis on the German innovation survey. *Journal of Cleaner Production*. <https://doi.org/10.1016/j.jclepro.2014.03.097>
- Ghozali, I. (2018). *Aplikasi Analisis Multivariate dengan Program IBM SPSS 25*. (Edisi 9). Semarang: Badan Penerbit Universitas Diponegoro.
- Ghozali, I., & Chariri, A. (2007). *Teori Akuntansi* (Edisi 3). Universitas Diponegoro, Semarang.
- 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)
- Gray, R. H., Simpson, J. L., Kambic, R. T., Queenan, J. T., Mena, P., Perez, A., & Barbato, M. (1995). Timing of conception and the risk of spontaneous abortion among pregnancies occurring during the use of natural family planning. *American Journal of Obstetrics and Gynecology*. [https://doi.org/10.1016/0002-9378\(95\)90498-0](https://doi.org/10.1016/0002-9378(95)90498-0)
- Guoyou, Q., Saixing, Z., Xiaodong, L., & Chiming, T. (2012). *Role of Internalization Process in Defining the Relationship between ISO 14001 Certification and Corporate Environmental Performance*. *140*(March 2011), 129–140. <https://doi.org/10.1002/csr.258>
- Heras-Saizarbitoria, I., Molina-Azorín, J. F., & Dick, G. P. M. (2011). ISO 14001 certification and financial performance: Selection-effect versus treatment-effect. *Journal of Cleaner Production*. <https://doi.org/10.1016/j.jclepro.2010.09.002>
- Hovakimian, G. (2009). Determinants of investment cash flow sensitivity. *Financial Management*. <https://doi.org/10.1111/j.1755-053X.2009.01032.x>
- Huang, X. X., Hu, Z. P., Liu, C. S., Yu, D. J., & Yu, L. F. (2016). The relationships between regulatory and customer pressure, green organizational responses, and green innovation performance. *Journal of Cleaner Production*. <https://doi.org/10.1016/j.jclepro.2015.10.106>

- Kammerer, D. (2009). The effects of customer benefit and regulation on environmental product innovation. Empirical evidence from appliance manufacturers in Germany. *Ecological Economics*. <https://doi.org/10.1016/j.ecolecon.2009.02.016>
- Keller, J., Wong, S. S., & Liou, S. (2020). How social networks facilitate collective responses to organizational paradoxes. *Human Relations*. <https://doi.org/10.1177/0018726719827846>
- Kemp, R., & Pearson, P. (2007). Final report MEI project about measuring eco-innovation. *UM Merit, Maastricht*.
- 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>
- Li, D., Zheng, M., Cao, C., Chen, X., Ren, S., & Huang, M. (2017). The impact of legitimacy pressure and corporate profitability on green innovation: Evidence from China top 100. *Journal of Cleaner Production*, 141, 41–49. <https://doi.org/10.1016/j.jclepro.2016.08.123>
- Li, H. ling, Zhu, X. hong, Chen, J. yu, & Jiang, F. tao. (2019). Environmental regulations, environmental governance efficiency and the green transformation of China's iron and steel enterprises. *Ecological Economics*, 165(June), 106397. <https://doi.org/10.1016/j.ecolecon.2019.106397>
- Li, J., & Tang, Y. (2010). CEO hubris and firm risk taking in China: the moderating role of managerial discretion. *Academy of Management Journal*. <https://doi.org/10.5465/amj.2010.48036912>
- 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>
- Ma, Y., Hou, G., & Xin, B. (2017). Green process innovation and innovation benefit: The mediating effect of firm image. In *Sustainability (Switzerland)* (Vol. 9, Nomor 10). <https://doi.org/10.3390/su9101778>
- Marshall, J. D., & Toffel, M. W. (2005). Framing the elusive concept of sustainability: A sustainability hierarchy. *Environmental Science and Technology*, 39(3), 673–682. <https://doi.org/10.1021/es040394k>
- Noci, G., & Verganti, R. (1999). Managing 'green' product innovation in small firms. *R&d Management*, 29(1), 3–15.
- O'Donovan, G. (2002). Environmental disclosures in the annual report: Extending the applicability and predictive power of legitimacy theory. *Accounting, Auditing & Accountability Journal*, 15(3), 344–371. <https://doi.org/10.1108/09513570210435870>
- Porter, M. E., & Van Der Linde, C. (2017). Green and competitive: Ending the stalemate. In *Corporate Environmental Responsibility*. [https://doi.org/10.1016/0024-6301\(95\)99997-e](https://doi.org/10.1016/0024-6301(95)99997-e)
- Rao, R. K. S., Smith, S. D., & Shapiro, A. C. (2014). Multinational Financial Management. *The Journal of Finance*. <https://doi.org/10.2307/2327599>
- Rennings, K. (2000). Redefining innovation - Eco-innovation research and the

- contribution from ecological economics. *Ecological Economics*.  
[https://doi.org/10.1016/S0921-8009\(99\)00112-3](https://doi.org/10.1016/S0921-8009(99)00112-3)
- Salvadó, J. A., de Castro, G. M., Navas López, J. E., & Verde, M. D. (2012). Environmental innovation and firm performance: A natural resource-based view. In *Environmental Innovation and Firm Performance: A Natural Resource-Based View*. <https://doi.org/10.1057/9781137264046>
- Santoso, I., & Fitriani, R. (2016). Green Packaging, Green Product, Green Advertising, Persepsi, dan Minat Beli Konsumen. *Jurnal Ilmu Keluarga dan Konsumen*. <https://doi.org/10.24156/jikk.2016.9.2.147>
- Saunila, M., Ukko, J., & Rantala, T. (2018). Sustainability as a driver of green innovation investment and exploitation. *Journal of Cleaner Production*. <https://doi.org/10.1016/j.jclepro.2017.11.211>
- Sharma, S., & Henriques, I. (2005). Stakeholder influences on sustainability practices in the Canadian forest products industry. *Strategic Management Journal*. <https://doi.org/10.1002/smj.439>
- Shocker, A. D., & Sethi, S. P. (1973). An Approach to Incorporating Societal Preferences in Developing Corporate Action Strategies. *California Management Review*. <https://doi.org/10.2307/41164466>
- Shrivastava, P. (1995). Environmental technologies and competitive advantage. *Strategic Management Journal*. <https://doi.org/10.1002/smj.4250160923>
- Soewarno, N., Tjahjadi, B., & Fithrianti, F. (2019). Green innovation strategy and green innovation: The roles of green organizational identity and environmental organizational legitimacy. *Management Decision*, 57(11), 3061–3078. <https://doi.org/10.1108/MD-05-2018-0563>
- Suchman, M. C. (1995). Managing Legitimacy: Strategic and Institutional Approaches. *Academy of Management Review*. <https://doi.org/10.5465/amr.1995.9508080331>
- Wong, S. K. (2012). *The influence of green product competitiveness on the success of green product innovation and electronics industry*. <https://doi.org/10.1108/14601061211272385>
- Xie, R. hui, Yuan, Y. jun, & Huang, J. jing. (2017). Different Types of Environmental Regulations and Heterogeneous Influence on “Green” Productivity: Evidence from China. *Ecological Economics*, 132, 104–112. <https://doi.org/10.1016/j.ecolecon.2016.10.019>
- Xie, X., Huo, J., Qi, G., & Zhu, K. X. (2016). Green Process Innovation and Financial Performance in Emerging Economies: Moderating Effects of Absorptive Capacity and Green Subsidies. *IEEE Transactions on Engineering Management*, 63(1), 101–112. <https://doi.org/10.1109/TEM.2015.2507585>
- 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(January), 697–706. <https://doi.org/10.1016/j.jbusres.2019.01.010>
- Yang, Z., & Lin, Y. (2020). The effects of supply chain collaboration on green innovation performance: An interpretive structural modeling analysis. *Sustainable Production and Consumption*, 23, 1–10. <https://doi.org/10.1016/j.spc.2020.03.010>