

DAFTAR PUSTAKA

- Abdillah, W. dan Jogiyanto. 2015. Partial Least Square (PLS), ALternatif Structural, Equation Modeling (SEM) Dalam Peneletian Bisnis. Jakarta: Andi.
- Albino, V., & Dangelico, R. M. (2012). The effect of the adoption of environmental strategies on green product development: A study of companies on world sustainability indices. *International Journal of Management*, 29(2), 525–538.
- Albort-morant, G., Leal-rodríguez, A. L., Marchi, V. De, Albort-morant, G., Leal-rodríguez, A. L., & Marchi, V. De. (2018). performance Absorptive capacity and relationship learning mechanisms as complementary drivers of green innovation performance. *Journal of Knowledge Management*, 22(2), 432–452.
- Almilia, L. S., & Wijayanto, D. (2007). Pengaruh Environmental Performance Dan Environmental Disclosure Terhadap Economic Performance. *Jurnal Informasi, Perpajakan, Akuntansi, Dan Keuangan Publik*, 9(11), 1–23.
- Ariani, N. W. D., & Suresmiathi D, A. . A. (2013). Pengaruh Kualitas Tenaga Kerja, Bantuan Modal Usaha da Teknologi Terhadap Produktivitas Kerja Usaha Mikro Kecil dan Menengah Di Jimbaran. *E-Jurnal EP Unud*, 2(2), 102–107.
- Chan, R. Y. K., He, H., Chan, H. K., & Wang, W. Y. C. (2012). Environmental orientation and corporate performance: The mediation mechanism of green supply chain management and moderating effect of competitive intensity. *Industrial Marketing Management*, 41(4), 621–630.
- Chang, C. (2011). The Influence of Corporate Environmental Ethics on Competitive Advantage : The Mediation Role of Green Innovation. *Journal of Business Ethics*, 104(3), 361–370.
- Charlo, M. J., Moya, I., & Muñoz, A. M. (2015). Sustainable Development and Corporate Financial Performance: A Study Based on the FTSE4Good IBEX Index. *Business Strategy and the Environment*, 288(December 2013), 277–288.
- Chen, C., Delmas, M. A., & Chen, C. (2012). Measuring Eco-Inefficiency : A

- New Frontier Approach. *Institute for Operations Research and the Management Sciences (INFORMS)*, 60(5), 1064–1079.
- Chen, Y., & Chen, Y. (2008). The Driver of Green Innovation and Green Image – Green Core Competence. *Journal of Business Ethics*, 81(7), 531–543.
- Chen, Y., Lai, S., & Wen, C. (2006). The Influence of Green Innovation Performance on Corporate Advantage in Taiwan. *Journal of Business Ethics* (2006), 67(4), 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(9), 81–90.
- 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.
- Circuit, I. (2011). Drivers of integrated environmental innovation and impact on company competitiveness : evidence from 18 Chinese firms Xielin Liu * Hongyi Dai. *International Journal of Technology and Globalisation*, 5(3–4), 255–280.
- Dangelico, R. M. (2014). Improving Firm Environmental Performance and Reputation: The Role of Employee Green Teams. *Business Strategy and the Environment*, 24(8), 735–749.
- Driessen, P. H., Hillebrand, B., Kok, R. A. W., & Verhallen, T. M. M. (2013). Green New Product Development : The Pivotal Role of Product Greenness. *IEEE Transactions on Engineering Management*, 60(2), 315–326.
- Eiadat, Y., Kelly, A., Roche, F., & Eyadat, H. (2008). Green and competitive? An empirical test of the mediating role of environmental innovation strategy. *Journal of World Business*, 43(2), 131–145.
- Febriyantoro, M. T. (2019). Pelatihan Kewirausahaan dan Peningkatan Kualitas Manajemen dan Tata Kelola Keuangan Bagi Pelaku UMKM di Lingkungan PKK Tiban Global Batam. *Jurnal Pengabdian Kepada Masyarakat*, 2(2), 271–279.

- Fornell, C., & Larcker, D. F. (1981). Evaluating Structural Equation Models with Unobservable Variables and Measurement Error. *Journal of Marketing Research*, 18(1), 39.
- Gustian (2019, Oktober 5). Media Kepri. *Ini Tujuan Walikota Batam Perlu Siapkan Satu Pusat UMKM di Tiap Kecamatan*. Kepulauan Riau. Diperoleh 20 Mei, 2020, dari <https://mediakepri.co.id/2019/10/ini-tujuan-walikota-batam-perlu-siapkan-satu-pusat-umkm-di-tiap-kecamatan/>
- Hair, J. F., Ringle, C. M., & Sarstedt, M. (2013). Editorial Partial Least Squares Structural Equation Modeling : Rigorous Applications , Better Results and Higher Acceptance. *Long Range Planning*, 46(1–2), 1–12.
- Hair, J. F., Tomas, H. G., Ringle, C. M., & Marko, S. (2017). A primer on partial least squares structural equation modeling (PLS-SEM). *International Journal of Research & Method in Education*, 38(2), 1–350.
- Haizam, M., Saudi, M., Sinaga, O., & Zainudin, Z. (2019). The Effect of Green Innovation in Influencing Sustainable Performance : Moderating role of Managerial Environmental Concern. *International Journal of Supply Chain Management IJSCM*, 8(1), 303–310.
- Hall, J., & Wagner, M. (2012). Integrating Sustainability into Firms ' Processes: Performance Effects and the Moderating Role of Business Models and Innovation. *Business Strategy and the Environment*, 196(August 2011), 183–196.
- Hojnik, J., & Ruzzier, M. (2016). The driving forces of process eco-innovation and its impact on performance: Insights from Slovenia. *Journal of Cleaner Production*, 133(10), 812–825.
- Huber, J. (2004). *New technologies and environmental innovation*. Cheltenham. Edward Elgar. UK.
- Juan, Z. (2011). R & D for Environmental Innovation and Supportive Policy : The Implications for New Energy Automobile Industry in. *Energy Procedia*, 5, 1003–1007.
- Kementerian Koperasi dan Usaha Kecil dan Menengah. (2020). *Kontribusi UMKM terhadap PDB*. Jakarta Pusat: Lokadata.id. Diperoleh 12 Febuari,

2020, dari <https://lokadata.id/data/kontribusi-umkm-terhadap-pdb-2010-2018-1562917830>

- Kementerian koperasi dan UKM. (2020).Kementerian Koperasi dan Usaha Kecil dan Menengah Republik Indonesia. Kepulauan Riau:umkm. depkop.go.id . Diperoleh 02 November, 2020, dari <http://umkm.depkop.go.id>
- Lai, S.-B., C.-T. Wen and Y.-S. Chen: 2003, The Exploration of the Relationship between the Environmental Pressure and the Corporate Competitive Advantage, 2003 CSMOT Academic Conference (National Chiao Tung University, Hsin-Chu).
- Lee, K., Cin, B. C., & Lee, E. Y. (2014). Environmental Responsibility and Firm Performance: The Application of an Environmental, Social and Governance Model. *Business Strategy and the Environment*, 25(1), 40–53.
- Lee, K., & Min, B. (2015). Green R & D for eco-innovation and its impact on carbon emissions and firm performance. *Journal of Cleaner Production*, 108(12), 534–542.
- 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(8), 41–49.
- Li, J. H. Y. (2015). Green Innovation and Performance: The View of Organizational Capability and Social Reciprocity. *Journal of Business Ethics*, 145(2), 309–324.
- Lin, C.-Y., Ho, Y.-H., & Chiang, S.-H. (2009). Organizational Determinants of Green Innovation Implementation in the Logistics Industry. *International Journal of Organizational Innovation*, 2(1), 3–12.
- Lin, H., Zeng, S. X., Ma, H. Y., Qi, G. Y., & Tam, V. W. Y. (2014). Can political capital drive corporate green innovation? Lessons from China. *Journal of Cleaner Production*, 64(2), 63–72.
- 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(12), 101–107.

- Ortiz-de-Mandojana, J. A.-C. and N. (2013). Green Innovation and Financial Performance: An Institutional Approach. *Organization & Environment*, 26(4), 365–385.
- Paulraj, A. (2011). Understanding the relationships between internal resources and capabilities, sustainable supply management and organizational sustainability. *Journal of Supply Chain Management*, 47(1), 19–37.
- 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.
- Przychodzen, W., Przychodzen, J., & Lerner, D. A. (2016). Critical Factors for Transforming Creativity into Sustainability. *Journal of Cleaner Production*, 135(11), 1514–1523.
- Qi, G. Y., Shen, L. Y., Zeng, S. X., & Jorge, O. J. (2010). The drivers for contractors ' green innovation : an industry perspective. *Journal of Cleaner Production*, 18(4–5), 1–8.
- Sadikin, Ali. (2019, Juni 24). *Ada 81.486 Usaha MikroKecil dan Menengah di Kota Batam*. Batam: batampos.co.id. Diperoleh 12 Febuari, 2020, dari <https://batampos.co.id/2019/06/24/ada-81-486-usaha-mikro-kecil-dan-menengah-di-kota-batam/>
- Shu, C., Zhou, K. Z., & Xiao, Y. (2014). How Green Management Influences Product Innovation in China : The Role of Institutional Benefits. *Journal of Business Ethics*, 133(3), 471–485.
- Sugiyono. (2009). *Metodologi Penelitian Pendidikan Pendekatan Kuantitatif, Kualitatif, dan R&D*. (Setiyawami, Ed.). Bandung: Alfabeta.
- Syafruddin, R. (2018, Oktober 4). Kepri Antara News. *BI: UMKM pendukung utama pertumbuhan ekonomi Batam. Kepulauan Riau*. Diperoleh 20 Mei, 2020, dari <https://www.google.com/amp/s/kepri.antaranews.com/amp/berita/50451/bi-umkm-pendukung-utama-pertumbuhan-ekonomi-batam>
- Tang, M., Walsh, G., Lerner, D., Fitza, M. A., & Li, Q. (2017). Green Innovation, Managerial Concern and Firm Performance: An Empirical Study. *Business*

Strategy and the Environment, 27(1), 39–51.

- Triguero, A., Moreno-mondéjar, L., & Davia, M. A. (2013). Drivers of different types of eco-innovation in European SMEs ☆. *Ecological Economics*, 92(2), 25–33.
- Trumpp, C., & Guenther, T. (2015). Too Little or too much? Exploring U-shaped Relationships between Corporate Environmental Performance and Corporate Financial Performance. *Business Strategy and the Environment*, 26(1), 49–68.
- Tseng, M., Shun, A., Chiu, F., Tan, R. R., & Siriban-manalang, A. B. (2013). Sustainable consumption and production for Asia: sustainability through green design and practice. *Journal of Cleaner Production*, 40(7), 1–5.
- Tseng, M., Wang, R., Chiu, A. S. F., Geng, Y., & Hsu, Y. (2013). Improving performance of green innovation practices under uncertainty. *Journal of Cleaner Production*, 40(2), 71–82.
- Villar, C. (2013). Exploring the role of knowledge , management practices on exports : A dynamic capabilities view. *International Business Review*, 23(1), 38–44.
- Wang, S., & Song, M. (2014). Review of hidden carbon emissions , trade , and labor income share in. *Energy Policy*, 74(8), 395–405.
- Wen, C.-T. and T.-M. Chen: 1997, The Exploration of the Organizations of Green Innovation in Taiwan, National Taiwan University Management Review 8(2), 99–124.
- Wibisono, Yusuf. 2013. Membedah konsep & aplikasi csr. Gresik: Fascho Publishing.
- Wibowo, A. E. (2012). *Aplikasi Praktis SPSS Dalam Penelitian*. Yogyakarta: Gava Media.
- Wijayanti, D. P., & Sundiman, D. (2017). PENGARUH KNOWLEDGE MANAGEMENT TERHADAP KINERJA KARYAWAN (STUDI EMPIRIS PADA PT . SMS KABUPATEN. *DeReMa Jurnal MANajemen*, 12(1), 69–85.
- Wong, C. W. Y., Lai, K., Shang, K., Lu, C., & Leung, T. K. P. (2012). Int . J .

Production Economics Green operations and the moderating role of environmental management capability of suppliers on manufacturing firm performance. *Intern. Journal of Production Economics*, 140(1), 283–294.

Zhu, Q., Sarkis, J., & Lai, K. hung. (2007). Initiatives and outcomes of green supply chain management implementation by Chinese manufacturers. *Journal of Environmental Management*, 85(1), 179–189.