

## DAFTAR PUSTAKA

- Abdullah, et al. (2022). *Metodologi Penelitian Kuantitatif*. Aceh: Yayasan Penerbit Muhammad Zaini.
- Aboelmaged, M.; Hashem, G. Absorptive capacity and green innovation adoption in SMEs: The mediating effects of sustainable organisational capabilities. *J. Clean. Prod.* 2019, 220, 853–863. [CrossRef]
- Abu, Elnasr, E., Sobaih., Hassane, Gharbi., Ahmed, M., Hasanein., Ahmed, E., Abu, Elnasr. (2022). The Mediating Effects of Green Innovation and Corporate Social Responsibility on the Link between Transformational Leadership and Performance: An Examination Using SEM Analysis. *Mathematics*, Available from: 10.3390/math10152685
- Adiputra. I. M. S., dkk. (2021). *Metode Penelitian Kesehatan*. Medan: Yayasan Kita Menulis
- Afum, E., Zhang., Agyabeng-Mensah., M and Sun, Z. (2021), "Sustainability excellence: the interactions of lean production, internal green practices and green product innovation", *International Journal of Lean Six Sigma*, Vol. 12 No. 6, pp. 1089-1114. <https://doi.org/10.1108/IJLSS-07-2020-0109>
- Albort-Morant, Hanseler, J., Leal-Millan, A, & G, C. C. (2016). The Antecedents of Green Innovation Performance; a model of learning and capabilities. *J.Bus*, 4912–4917
- Ali, Saleh, Alshebami. (2023). Green Innovation, Self-Efficacy, Entrepreneurial Orientation and Economic Performance: Interactions among Saudi Small Enterprises. *Sustainability*, Available from: 10.3390/su15031961
- Basheer, M., Al-Ghazali., Hamid, Mahmood, Gelaidan., Syed, Haider, Ali, Shah., Rafia, Amjad. (2022). Green transformational leadership and green creativity? The mediating role of green thinking and green organizational identity in SMEs. *Frontiers in Psychology*, Available from: 10.3389/fpsyg.2022.977998
- Bass, B.M. (1985). *Leadership and Performance Beyond Expectation*. New York: The Free Press.
- Bass, B.M. (1990). *Bass & Stodgill's Handbook of Leadership: Theory, Research, and Managerial Applications*. Third Edition. New York: The Free Press.
- Bass, B.M., & Riggio, R.E. (2005). *Transformational Leadership* (2nd ed.). Psychology Press. <https://doi.org/10.4324/9781410617095>
- Begum, S., Ashfaq, M., Xia, E., Awan, U., 2022. Does green transformational leadership lead to green innovation? The role of green thinking and creative process engagement. *Bus. Strategy Environ.* 31 (1), 580–597.

- Chen, Y. S., & Chang, C. H. (2013). The Determinants of Green Product Development Performance: Green Dynamic Capabilities, Green Transformational Leadership, and Green Creativity. *Journal of Business Ethics*, 116, 107-119.
- Chen, Y.-S., Chang, C.-H., 2013. The determinants of green product development performance: green dynamic capabilities, green transformational leadership, and green creativity. *J. Bus. Ethics* 116, 107–119.
- Chen, Y.-S.; Chang, C.-H. The determinants of green product development performance: Green dynamic capabilities, green transformational leadership and green creativity. *J. Bus. Ethics* 2013, 116, 107–119. [CrossRef]
- Chin WW. 2000. Partial Least Squares for Researcher: An Overview and Presentation of Recent Advances Using the PLS Approach, <http://discnt.cba.uh.edu/chin/icis96.pdf> [16 januari 2015]
- Cohen, J. (1988). *Statistical power analysis for the behavioral sciences*. Mahwah, NJ: Lawrence Erlbaum
- D., R., Reilly. (2022). Validity: Criterion, Concurrent, Ecological, and Predictive. Available from: 10.4324/9780367198459-reprw156-1
- Dangelico, R.M., Pujari, D. Mainstreaming Green Product Innovation: Why and How Companies Integrate Environmental Sustainability. *J Bus Ethics* **95**, 471–486 (2010). <https://doi.org/10.1007/s10551-010-0434-0>
- Demirel, P., Li, Q., Rentocchini, F. & Tamyada, J. (2019). Born To Be Green: New Insights Into The Economics And Management of Green Entrepreneurship. *Small Business Economics*, 759-771.
- Dess, G., & Lumpkin, G. (2005). Entrepreneurial Orientations as a Source of Innovative Strategy.
- Dess, G., & Picken, J. (2000). Changing Roles: Leadership in the 21st Century. *Organization Dynamics* (Winter), 18-33.

- Dhifaoui, Bassem. (2023). Green Entrepreneurial Orientation, and Environmental Performance in Family SMES Examining the Moderating Role of Perceived CSR and GI. *Journal of economics, finance and management studies*, Available from: 10.47191/jefms/v6-i5-25
- Falahat, M., Ramayah, T., Soto-Acosta, P., & Lee, Y. Y. (2020). SMEs internationalization: The role of product innovation, market intelligence, pricing and marketing communication capabilities as drivers of SMEs' international performance. *Technological forecasting and social change*, 152, 119908.
- Fern, K., Willits., Gene, L., Theodori., A., E., Luloff. (2016). Another Look at Likert Scales.
- Frederic, Hilkenmeier., Carla, Bohndick., Thomas, Bohndick., Johanna, Hilkenmeier. (2020). Assessing Distinctiveness in Multidimensional Instruments Without Access to Raw Data - A Manifest Fornell-Larcker Criterion.. *Frontiers in Psychology*, Available from: 10.3389/FPSYG.2020.00223
- García-Morales, V., Jiménez-Barrionuevo, M. and GutierrezGutierrez, Leopoldo (2012): "Transformational leadership influence on organizational performance through organizational learning and innovation". *Journal of Business Research*, Vol.65, n.7, pp.1040-1050.
- Ginting, Ripka Seriidahnaita. (2022) kerajinan tangan dengan pemanfaatan bambu untuk meningkatkan penghasilan masyarakat.
- Green, K. W., & Inman \*, R. A. (2005). Using a just-in-time selling strategy to strengthen supply chain linkages. *International Journal of Production Research*, 43(16), 3437–3453. <https://doi.org/10.1080/00207540500118035>
- Gumusluoglu, L., & Ilsev, A. (2009). Transformational leadership, creativity, and organizational innovation. *Journal of Business Research*, 62(4), 461–473. <https://doi.org/10.1016/j.jbusres.2007.07.032>
- Habib, M.A.; Bao, Y.; Ilmudeen, A.; Soobaroyen, T. The impact of green entrepreneurial orientation, market orientation and green supply chain management practices on sustainable firm performance. *Cogent Bus. Manag.* 2020, 7, 1743616. [CrossRef]
- Hair et al. 2006. *Multivariate Data Analysis*. Sixth Edition. New Jersey: Prentice Hall.
- Hair Jr, J. F., Hult, G. T. M., Ringle, C. M., Sarstedt, M., Danks, N. P., & Ray, S. (2021). Partial least squares structural equation modeling (PLS SEM) using R: A workbook (p. 197). Springer Nature.
- Hair, J. F., Ringle, C. M., Gudergan, S. P., Fischer, A., Nitzl, C., & Menictas, C. (2019). Partial least squares structural equation modeling based discrete choice

- modeling: an illustration in modeling retailer choice. *Business Research*, 12(1), 115-142.
- Han, C., & Zhang, S. (2021). Multiple strategic orientations and strategic flexibility in product innovation. *European Research on Management and Business Economics*, 27(1), 100136.
- <https://jogja.solopos.com/perdana-sampah-di-sleman-mulai-dikelola-ramah-lingkungan-di-tpst-tamanmartani-1847598>
- <https://jogjapolitan.harianjogja.com/read/2023/08/25/512/1146401/desa-terindah-di-sleman-menjadi-percontohan-hingga-dunia-internasional>
- <https://radarjogja.jawapos.com/news/651740587/mengunjungi-dusun-wisata-kerajinan-bambu-brajan-di-minggir-sleman>
- <https://teknikmesin.sv.ugm.ac.id/berita-utama/penandatanganan-perjanjian-kerja-sama-dalam-rangka-pengembangan-industri-bambu-di-kabupaten-sleman/>
- Hult, G. T. M., Hurley, R. F., & Knight, G. A. (2004). Innovativeness: Its antecedents and impact on business performance. *Industrial marketing management*, 33(5), 429-438.
- Ihsan, M., Fikrani, Almira., Sriwarno, Andar Bagus. (2019) Pemanfaatan limbah produksi kerajinan bambu melalui desain produk berbahan dasar arang.
- Jiang, W., Chai, H., Shao, J., & Feng, T.(2018). Green entrepreneurial orientation for enhancing firm performance: A dynamic capability perspective. *Journal of Cleaner Production*, 198, 1311–1323. <https://doi.org/10.1016/j.jclepro.2018.07.104>
- Jim, Andersen. (2022). An Attention-Based View on Environmental Management: The Influence of Entrepreneurial Orientation, Environmental Sustainability Orientation, and Competitive Intensity on Green Product Innovation in Swedish Small Manufacturing Firms. *Organization & Environment*, Available from: 10.1177/10860266221101345
- Jorge, Alberto, Esponda, Perez., Faisal, Ejaz., Sarmad, Ejaz. (2023). Green Transformational Leadership, GHRM, and Proenvironmental Behavior: An Effectual Drive to Environmental Performances of Small- and Medium-Sized Enterprises. *Sustainability*, Available from: 10.3390/su15054537
- José, Manuel, Calizaya, López., Marisol, Benites, Cuba., Rosa, María, Vela, Aquize., Barbara, Eliana, Coaguila, Mitta. (2022). Relevance of statistical analysis in quantitative research. *Universidad, ciencia y tecnología*, Available from: 10.47460/uct.v26i113.569
- Kanwal, Iqbal, Khan., Adeel, Nasir., Tayyiba, Rashid. (2022). Green Practices: A Solution for Environmental Deregulation and the Future of Energy Efficiency

- in the Post-COVID-19 Era. *Frontiers in Energy Research*, Available from: 10.3389/fenrg.2022.878670
- Karl, Löwith. (2023). Predictive Model Assessment in PLS-SEM: Extensions and Guidelines: An Abstract. Available from: 10.1007/978-3-031-24687-6\_30
- Khutso, Pitso, Mankgele. (2023). Green entrepreneurial orientation and environmental performance of SMEs in Johannesburg municipality in the Gauteng province. *International Journal of Research In Business and Social Science*, Available from: 10.20525/ijrbs.v12i4.2454
- 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>
- Knight, G. (2000). Entrepreneurship and Marketing Strategy: the SME Under Globalization. *Journal of International Marketing*, ISSN 1069-031X, Vol.8, No.2 .
- Kusi, M., Zhao, F., Sukamani, D., 2021. Impact of perceived organizational support and green transformational leadership on sustainable organizational performance: a SEM approach. *Bus. Process Manag. J.* 27 (5), 1373–1390. <https://doi.org/10.1108/BPMJ-09-2020-0419>
- Latha, Rangan. (2022). Environmental Movements. *The Wiley-Blackwell Encyclopedia of Social and Political Movements*, Available from: 10.1002/9780470674871.wbespm464.pub2
- M., R., Ab, Hamid., Waqas, Sami., Waqas, Sami., M, H, Mohmad, Sidek. (2017). Discriminant Validity Assessment: Use of Fornell & Larcker criterion versus HTMT Criterion. Available from: 10.1088/1742-6596/890/1/012163
- Majali, T.; Alkaraki, M.; Asad, M.; Aladwan, N.; Aledeinat, M. Green Transformational Leadership, Green Entrepreneurial Orientation and Performance of SMEs: The Mediating Role of Green Product Innovation. *J. Open Innov. Technol. Mark. Complex.* 2022, 8, 191. <https://doi.org/10.3390/joitmc8040191>
- Maxime, Agbo., Maurice, Agonnoude. (2021). The Mediation Variables Approach to Identify the Effect of Performance-Based Funding in Health System when there is No Control Group: Evidence from the Health Care Facilities in North Benin. *Social Science Research Network*, doi: 10.2139/SSRN.3822758
- Mittal, S., & Dhar, R, L. (2016). Effect of Green Transformational leadership on 88 green creativity: a study a tourist hotels, *Tourist Manage. Tourist Manage*, 118–127.

- Muangmee, Chaiyawit, Zdzisława Dacko-Pikiewicz, Nusanee Meekaewkunchorn, Nuttapon Kassakorn, and Bilal Khalid. 2021. Green Entrepreneurial Orientation and Green Innovation in Small and Medium-Sized Enterprises (SMEs). *Social Sciences* 10: 136. <https://doi.org/10.3390/socsci10040136>
- Mutegi, H. K., Njeru, P. W., & Ongesa, N. T. 2015. Financial Literacy and Its Impact on Loan Repayment by Small and Medium Enterpreneuers: An Analysis of the Effect of Book Keeping Skills from Equity Group Foundation's Financial Literacy Training Program on Entrepreneurs' Loan Repayment Performance. *International Journal of Economics, Commerce and Management*, III(3), 1–28.
- Nguyen, T.N., Shen, C.H., Le, P.B., 2021. Influence of transformational leadership and knowledge management on radical and incremental innovation: the moderating role of collaborative culture. *Kybernetes*.
- Ni, Wayan, Rustiarini., Desak, Ayu, Sriary, Bhegawati., Ni, Putu, Yuria, Mendra. (2022). Does Green Innovation Improve SME Performance?. *Economies*, Available from: [10.3390/economies10120316](https://doi.org/10.3390/economies10120316)
- Noci, G., Verganti, R., 1999. Managing 'green' product innovation in small firms. *R&D Manag.* 29 (1), 3–15.
- Novaria, Sari, Dewi, Panjaitan. (2022). Quantitative data visualization. doi: [10.31219/osf.io/8r4ec](https://doi.org/10.31219/osf.io/8r4ec)
- Ogbeibu et al (2020), Leveraging STARA competencies and green creativity to boost green organisational innovative evidence: A praxis for sustainable development, *Business Strategy and The Environment* published by ERP Environment and John Wiley & Sons Ltd
- Orazalin, N., and Baydauletov, M. (2020). Corporate social responsibility strategy and corporate environmental and social performance: the moderating role of board gender diversity. *Corp. Soc. Responsib. Environ.* 27, 1664–1676. doi: [10.1002/csr.1915](https://doi.org/10.1002/csr.1915)
- Pratono, A.H., Darmasetiawan, N.K., Yudiarso, A., & Jeong, B.G. (2019). Achieving sustainable competitive advantage through green entrepreneurial orientation and market orientation: The role of inter-organizational learning. *The Bottom Line*. <https://doi.org/10.1108/BL-10-2018-0045>.
- Pratono, H.; Darmasetiawan, N.K.; Yudiarso, A.; Jeong, B.G. Achieving sustainable competitive advantage through green entrepreneurial orientation and market orientation: The role of inter-organizational learning. *Bottom Line* 2019, 32, 2–15.
- Rasmus, Lema., Xiaolan, Fu., Roberta, Rabellotti., Roberta, Rabellotti. (2021). Green windows of opportunity: Latecomer development in the age of transformation

- toward sustainability. *Industrial and Corporate Change*, Available from: 10.1093/ICC/DTAA044
- Reubens, R. (2010). Bamboo in sustainable contemporary design. *International Network for Bamboo and Rattan*
- Ru-Jen Lin, Kim-Hua Tan, Yong Geng, Market demand, green product innovation, and firm performance: evidence from Vietnam motorcycle industry, *Journal of Cleaner Production*, Volume 40, 2013, Pages 101-107, ISSN 0959-6526, <https://doi.org/10.1016/j.jclepro.2012.01.001>.
- Runyuan, Gan. (2022). Implications Between Environmental Management and Green Transformational Leadership in Greening Organizations. doi: 10.4018/978-1-6684-4225-8.ch011
- S, Roopa., Rani. (2012). Questionnaire Designing for a Survey. *The Journal of Indian Orthodontic Society*, Available from: 10.5005/JP-JOURNALS-10021-1104
- Salvadó, J. A., de Castro, G. M., Verde, M. D., & López, J. E. N. (2012). *Environmental innovation and firm performance: A natural resource-based view*. Springer.
- Sami, Ullah., Rizwan, Qaiser, Danish. (2020). The Impact of Green Entrepreneurial Orientation on Firm Performance through Green Innovation: The Moderating Role of Strategic Green Marketing Orientation. *European Online Journal of Natural and Social Sciences*,
- Sara, Majid., Xin, Zhang., Muhammad, Bilawal, Khaskheli., Imran, Haider, Shamsi. (2023). Eco-Efficiency, Environmental and Sustainable Innovation in Recycling Energy and Their Effect on Business Performance: Evidence from European SMEs. *Sustainability*, Available from: 10.3390/su15129465
- Sezen, Bulent & Çankaya, Sibel. (2013). Effects of Green Manufacturing and Eco-Innovation on Sustainability Performance. *Procedia - Social and Behavioral Sciences*. 99. 154-163. 10.1016/j.sbspro.2013.10.481.
- Singh, S.K.; Giudice, M.D.; Chierici, R.; Graziano, D. Green innovation and environmental performance: The role of green transformational leadership and green human resource management. *Technol. Forecast. Soc. Chang.* 2020, 150, 119762. [CrossRef]
- SuboohYusuf., Zeenat, Fatima. (2015). Consumer Attitude and Perception towards Green Products. doi: 10.25215/0203.035
- Sudigdo Sastroasmoro pengarang; Sofyan Ismael (pengarang). (2016). *Dasar-dasar metodologi penelitian klinis/ Prof. dr. Sudigdo Sastroasmoro, Prof. dr. Sofyan Ismael*. Jakarta ;; ©2014 CV. Sagung Seto: Sagung Seto,.
- Sugiyono. 2017. *Metode Penelitian Kuantitatif, Kualitatif dan R&D*. Bandung: PT Alfabet.

- The Effect of Green Transformational Leadership on Organizational Citizenship Behavior in Egypt. (2020). *Academic Journal of Interdisciplinary Studies*, 9(5), 1. <https://doi.org/10.36941/ajis-2020-0081>
- Titi, Kurnia, Fitriati., Dedi, Purwana., Agung, Dharmawan, Buchdadi. (2020). Dynamic Capabilities and SMES Performance: The Mediating Effect of Innovation (Study of SMES in Indonesia). 457-464. doi: 10.2991/AHSR.K.200723.115
- Titi, Kurnia, Fitriati., Dedi, Purwana., Agung, Dharmawan, Buchdadi. (2020). Dynamic Capabilities and SMES Performance: The Mediating Effect of Innovation (Study of SMES in Indonesia). 457-464. doi: 10.2991/AHSR.K.200723.115
- Tjahjadi, B.; Soewarno, N.; Hariyati, H.; Nafidah, L.N.; Kustiningsih, N.; Nadyaningrum, V. The role of green innovation between green market orientation and business performance: Its implication for open innovation. *J. Open Innov. Technol. Mark. Complex.* 2020, 6, 173. [CrossRef]
- Utomo, Waya Theresia (2016) landasan konseptual perencanaan dan perancangan pusat seni kerajinan bambu di desa wisata brajan yogyakarta. S1 thesis, uajy.
- Xuejiao, Xu., Moyan, Cheng. (2023). How Does Green Entrepreneurship Orientation Impact on Green Innovation: Evidence from China. Available from: 10.4108/eai.2-12-2022.2328862
- Xuhong, Liu., Wenting, Xing. (2022). Green Product Innovation via Green Transformational Leadership and employees' OCBE: The Moderating Role of Green Organizational Climate– Empirical Evidence from China' Manufacturing Enterprises. *Polish Journal of Environmental Studies*, Available from: 10.15244/pjoes/150015
- Zuraik, Abdelrahman & Kelly, Louise & Perkins, Vernita. (2020). Gender differences in innovation: The role of ambidextrous leadership of the team leads. *Management Decision*. 10.1108/MD-01-2019-0054.