

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*, 229, 115–127. <https://doi.org/10.1016/j.jclepro.2019.03.211>
- Afum, E., Agyabeng-Mensah, Y., Baah, C., Agyapong, G. K. Q., Lascano Armas, J. A., & Al Farooque, O. (2022). Prioritizing zero-waste performance and green differentiation advantage through the Prism of circular principles adoption: A mediated approach. *Journal of Cleaner Production*, 361, 132182. <https://doi.org/10.1016/J.JCLEPRO.2022.132182>
- Agudo-Valiente, J. M., Garcés-Ayerbe, C., & Salvador-Figueras, M. (2017). Corporate social responsibility drivers and barriers according to managers' perception; Evidence from Spanish firms. *Sustainability (Switzerland)*, 9(10). <https://doi.org/10.3390/su9101821>
- Aguilar, C. M. G., Panameño, R., Velazquez, A. P., Álvarez, B. E. A., Kiperstok, A., & César, S. F. (2017). Cleaner production applied in a small furniture industry in Brazil: Addressing focused changes in design to reduce waste. *Sustainability (Switzerland)*, 9(10), 1–17. <https://doi.org/10.3390/su9101867>
- Ahmed, W., Najmi, A., & Ikram, M. (2020). Steering firm performance through innovative capabilities: A contingency approach to innovation management. *Technology in Society*, 63(September), 101385. <https://doi.org/10.1016/j.techsoc.2020.101385>
- AL-Khatib, A. wael, & Shuhaimi, A. (2022). Green Intellectual Capital and Green Supply Chain Performance: Does Big Data Analytics Capabilities Matter? *Sustainability (Switzerland)*, 14(16), 1–24. <https://doi.org/10.3390/su141610054>
- Aljuboori, Z. M., Singh, H., Haddad, H., Al-Ramahi, N. M., & Ali, M. A. (2022). Intellectual Capital and Firm Performance Correlation: The Mediation Role of Innovation Capability in Malaysian Manufacturing SMEs Perspective. *Sustainability (Switzerland)*, 14(1). <https://doi.org/10.3390/SU14010154>
- Anwar, A., Jamil, K., Idrees, M., Atif, M., & Ali, B. (2022). An empirical examination of SMEs sustainable performance through lean manufacturing. *Knowledge and Process Management*, July 2021, 289–299. <https://doi.org/10.1002/kpm.1740>
- 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>
- Arikunto, S. (2012). *Prosedur Penelitian Suatu Pendekatan Praktek* (R. Cipta (Ed.)).
- Assumpção, J. J., Campos, L. M. S., Plaza-Úbeda, J. A., Sehnem, S., & Vazquez-Brust, D. A. (2022). Green Supply Chain Management and business innovation. *Journal of Cleaner Production*, 367(July). <https://doi.org/10.1016/j.jclepro.2022.132877>
- Atkinson, G. (2008). Sustainability, the capital approach and the built environment. *Building Research and Information*, 36(3), 241–247. <https://doi.org/10.1080/09613210801900734>
- Bansal, P., & DesJardine, M. (2014). Business sustainability: It is about time. *Strategic Organization*, 12(1), 70–78. <https://doi.org/10.1177/1476127013520265>
- Bastas, A., & Liyanage, K. (2019). Setting a framework for organisational sustainable development. *Sustainable Production and Consumption*, 20, 207–229. <https://doi.org/10.1016/J.SPC.2019.06.005>
- Baumann, H., Boons, F., & Bragd, A. (2002). Mapping the green product development field: engineering, policy and business perspectives. *Journal of Cleaner Production*, 10(5), 409–425. [https://doi.org/10.1016/S0959-6526\(02\)00015-X](https://doi.org/10.1016/S0959-6526(02)00015-X)
- Begum, S., Ashfaq, M., Asiae, K., & Shahzad, K. (2023). Green intellectual capital and green business strategy: The role of green absorptive capacity. *Business Strategy and the Environment*, August 2022, 1–17. <https://doi.org/10.1002/bse.3399>
- Borim-de-Souza, R., Balbinot, Z., Ford Travis, E., Munck, L., & Takahashi, A. R. W. (2015). Sustainable development and sustainability as study objects for comparative management theory : proposing styles of reasoning for an unknown metropole. *Cross Cultural Management : An International Journal*, 22(2).
- Bowen, F. E., Rostami, M., & Steel, P. (2010). Timing is everything: A meta-analysis of the relationships between organizational performance and innovation. *Journal of Business Research*, 63(11), 1179–1185. <https://doi.org/10.1016/J.JBUSRES.2009.10.014>
- Carter, C. R., & Easton, P. L. (2011). Sustainable supply chain management: Evolution and future directions. *International Journal of Physical Distribution and Logistics Management*, 41(1), 46–62. <https://doi.org/10.1108/09600031111101420/FULL/XML>

- Chen, Y.-S., Lai, S.-B., Wen, C.-T., 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>
- Chen, Y. S. (2008). The positive effect of green intellectual capital on competitive advantages of firms. *Journal of Business Ethics*, 77(3), 271–286. <https://doi.org/10.1007/S10551-006-9349-1/METRICS>
- Chen, Y. S., & Chang, K. C. (2013). The nonlinear effect of green innovation on the corporate competitive advantage. *Quality and Quantity*, 47(1), 271–286. <https://doi.org/10.1007/S11135-011-9518-X>
- Chiou, T. Y., Chan, H. K., Lettice, F., & Chung, S. H. (2011). The influence of greening the suppliers and green innovation on environmental performance and competitive advantage in Taiwan. *Transportation Research Part E: Logistics and Transportation Review*, 47(6), 822–836. <https://doi.org/10.1016/J.TRE.2011.05.016>
- Choi, D., & Hwang, T. (2015). The impact of green supply chain management practices on firm performance: the role of collaborative capability. *Operations Management Research*, 3–4(8), 69–83. <https://doi.org/10.1007/S12063-015-0100-X>
- Chow, W. S., & Chen, Y. (2012). Corporate Sustainable Development: Testing a New Scale Based on the Mainland Chinese Context. *Journal of Business Ethics*, 105(4), 519–533. <https://doi.org/10.1007/S10551-011-0983-X>
- Dewi, P. P., & Sudhiksa, I. G. N. P. (2022). PENGARUH GREEN INNOVATION, DIGITAL MARKETING, DAN KNOWLEDGE MANAGEMENT TERHADAP SUSTAINABILITY BUSINESS PADA PT. HATTENtBALI. *Media Bina Ilmiah*, 17(1), 17–30. <https://doi.org/10.33578/MBI.V17I1.91>
- Dubey, R., Bag, S., Ali, S. S., Venkatesh, V. G., Dubey, R., Bag, S., Ali, S. S., & Venkatesh, V. G. (2013). Green purchasing is key to superior performance: an empirical study. *International Journal of Procurement Management*, 6(2), 187–210. <https://econpapers.repec.org/RePEc:ids:ijpman:v:6:y:2013:i:2:p:187-210>
- Dzikriansyah, M. A., Masudin, I., Zulfikarijah, F., Jihadi, M., & Jatmiko, R. D. (2023). The role of green supply chain management practices on environmental performance: A case of Indonesian small and medium enterprises. *Cleaner Logistics and Supply Chain*, 6(February), 100100. <https://doi.org/10.1016/j.clsn.2023.100100>
- Eltayeb, T. K., Zailani, S., & Ramayah, T. (2011). Green supply chain initiatives among certified companies in Malaysia and environmental sustainability: Investigating the outcomes. *Resources, Conservation and Recycling*, 55(5),

- 495–506. <https://doi.org/10.1016/J.RESCONREC.2010.09.003>
- Elzek, Y. S., Soliman, M., Al Riyami, H., & Scott, N. (2023). Talent management and sustainable performance in travel agents: do green intellectual capital and green servant leadership matter? *Current Issues in Tourism*. <https://doi.org/10.1080/13683500.2023.2252560>
- Fitriani, L. K. (2015). 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*, 12(2). <https://doi.org/10.34149/JMBR.V12I2.41>
- Gandhi, S., Mangla, S. K., Kumar, P., & Kumar, D. (2015). Evaluating factors in implementation of successful green supply chain management using DEMATEL: A case study. In *International Strategic Management Review* (Vol. 3, Issues 1–2). Holy Spirit University of Kaslik. <https://doi.org/10.1016/j.ism.2015.05.001>
- Garcés-Ayerbe, C., Rivera-Torres, P., & Suárez-Perales, I. (2019). Stakeholder engagement mechanisms and their contribution to eco-innovation: Differentiated effects of communication and cooperation. *Corporate Social Responsibility and Environmental Management*, 26(6), 1321–1332. <https://doi.org/10.1002/CSR.1749>
- Ghosh, S., Chandra Mandal, M., & Ray, A. (2022). Exploring the influence of critical parameters on green supply chain management performance of small and medium-sized enterprise: An integrated multivariate analysis-robust design approach. *Cleaner Logistics and Supply Chain*, 4(October 2021), 100057. <https://doi.org/10.1016/j.clsrn.2022.100057>
- GHOZALI, I. (2018). *Applikasi Analisis Multivariate Dengan Program IBM SPSS 25 Ed. 9, Cet. IX.*
- Golicic, S. L., & Smith, C. D. (2013). A meta-analysis of environmentally sustainable supply chain management practices and firm performance. *Journal of Supply Chain Management*, 49(2), 78–95. <https://doi.org/10.1111/jscm.12006>
- Gupta, S., Modgil, S., Gunasekaran, A., & Bag, S. (2020). Dynamic capabilities and institutional theories for Industry 4.0 and digital supply chain. *Supply Chain Forum*, 21(3), 139–157. <https://doi.org/10.1080/16258312.2020.1757369>
- Hair, F. J. J., Black, W. C., Babin, B. J., & Anderson, R. E. (2019). *Multivariate Data Analysis* (Eight). Hampshire.
- Hair, F. J. J., Hult, G. T. M., Ringle, C. M. (2017). *A Prime on Partial Least Squares*

- Structural Equatin Modeling (PLS-SEM)*. SAGE Publications.
- Hall, J., & Matos, S. (2010). Incorporating impoverished communities in sustainable supply chains. *International Journal of Physical Distribution and Logistics Management*, 40(1–2), 124–147. <https://doi.org/10.1108/09600031011020368/FULL/XML>
- Hällerstrand, L., Reim, W., & Malmström, M. (2023). Dynamic capabilities in environmental entrepreneurship: A framework for commercializing green innovations. *Journal of Cleaner Production*, 402(March). <https://doi.org/10.1016/j.jclepro.2023.136692>
- Havar-Simonovich, T., & Simonovich, D. (2016). *Contemporary Theory and Practice of Organizations, Part I: Understanding the Organization* (Issue Bag. 1). Columbia University Press. <https://books.google.co.id/books?id=j9V1CwAAQBAJ>
- Hindi, H., & Harb, A. (2023). Role of failed renal allograft embolization in the treatment of graft intolerance syndrome. *Journal of Clinical Imaging Science*, 13, 3. https://doi.org/10.25259/JCIS_109_2022
- Hoffman, A. J. (2017). Institutional Evolution and Change: Environmentalism and the U.S. Chemical Industry. <Https://Doi.Org/10.5465/257008>, 42(4), 351–371. <https://doi.org/10.5465/257008>
- Huang, C. L., & Kung, F. H. (2011). Environmental consciousness and intellectual capital management: Evidence from Taiwan's manufacturing industry. *Management Decision*, 49(9), 1405–1425. <https://doi.org/10.1108/00251741111173916/FULL/XML>
- Hussein, A. S. (2015). Penelitian Bisnis dan Manajemen Menggunakan Partial Least Squares dengan SmartPLS 3.0. *Universitas Brawijaya*, 1, 1–19. <https://doi.org/10.1023/A:1023202519395>
- Issa, A., Khadem, A., Alzubi, A., & Berberoğlu, A. (2024). The Path from Green Innovation to Supply Chain Resilience: Do Structural and Dynamic Supply Chain Complexity Matter? *Sustainability (Switzerland)*, 16(9). <https://doi.org/10.3390/SU16093762>
- Jabbarzadeh, A., Fahimnia, B., & Sabouhi, F. (2018). Resilient and sustainable supply chain design: sustainability analysis under disruption risks. *International Journal of Production Research*, 56(17), 5945–5968. <https://doi.org/10.1080/00207543.2018.1461950>
- Jacobs, B. W., Swink, M., & Linderman, K. (2015). Performance effects of early and late Six Sigma adoptions. *Journal of Operations Management*, 36, 244–257. <https://doi.org/10.1016/J.JOM.2015.01.002>

- Jayanti, N. D. (2013). ANALISIS FAKTOR-FAKTOR YANG MEMPENGARUHI GREEN PURCHASING (Survei pada Pelanggan Tupperware di Kota Malang). *Jurnal Administrasi Bisnis S1 Universitas Brawijaya*, 5(1), 7. <http://administrasibisnis.studentjournal.ub.ac.id/index.php/jab/article/view/223>
- Jepperson, R. L., & Meyer, J. W. (2021). *Institutional Theory*. Cambridge University Press. <https://doi.org/10.1017/9781139939744>
- Jin, C., Shahzad, M., Zafar, A. U., & Suki, N. M. (2022). Socio-economic and environmental drivers of green innovation: evidence from nonlinear ARDL. *Economic Research-Ekonomska Istrazivanja*, 35(1), 5336–5356. <https://doi.org/10.1080/1331677X.2022.2026241>
- Kanan, M., Taha, B., Saleh, Y., Alsayed, M., Assaf, R., Hassen, M. Ben, Alshaibani, E., Bakir, A., & Tunsi, W. (2023). Green Innovation as a Mediator between Green Human Resource Management Practices and Sustainable Performance in Palestinian Manufacturing Industries. *Sustainability 2023, Vol. 15, Page 1077*, 15(2), 1077. <https://doi.org/10.3390/SU15021077>
- Karimi, A., & Rahim, K. A. (2015). Classification of External Stakeholders Pressures in Green Supply Chain Management. *Procedia Environmental Sciences*, 30, 27–32. <https://doi.org/10.1016/j.proenv.2015.10.005>
- Kemp, R., & Pearson, P. (2008). *MEI project about Measuring Eco-Innovation. Final report.*
- Khan, N. U., Anwar, M., Li, S., & Khattak, M. S. (2021). Intellectual capital, financial resources, and green supply chain management as predictors of financial and environmental performance. *Environmental Science and Pollution Research*, 28(16), 19755–19767. <https://doi.org/10.1007/s11356-020-12243-4>
- Khan, S. A. R., & Qianli, D. (2017). Impact of green supply chain management practices on firms' performance: an empirical study from the perspective of Pakistan. *Environmental Science and Pollution Research International*, 24(20), 16829–16844. <https://doi.org/10.1007/S11356-017-9172-5>
- krause, D. R., Vachon, S., & Klassen, R. D. (2009). SPECIAL TOPIC FORUM ON SUSTAINABLE SUPPLY CHAIN MANAGEMENT: INTRODUCTION AND REFLECTIONS ON THE ROLE OF PURCHASING MANAGEMENT*. *Journal of Supply Chain Management*, 45(4), 18–25. <https://doi.org/10.1111/J.1745-493X.2009.03173.X>
- Lai, Y.-L., & Lin, F.-J. (2012). The Effects of Knowledge Management and Technology Innovation on New Product Development Performance An Empirical Study of Taiwanese Machine Tools Industry. *Procedia - Social and*

- Behavioral Sciences*, 40, 157–164.
<https://doi.org/10.1016/J.SBSPRO.2012.03.176>
- Le, T. T., Vo, X. V., & Venkatesh, V. G. (2022). Role of green innovation and supply chain management in driving sustainable corporate performance. *Journal of Cleaner Production*, 374. <https://doi.org/10.1016/j.jclepro.2022.133875>
- Li, L., Shan, S., Dai, J., Che, W., & Shou, Y. (2022). The impact of green supply chain management on green innovation: A meta-analysis from the inter-organizational learning perspective. *International Journal of Production Economics*, 250(August), 108622. <https://doi.org/10.1016/j.ijpe.2022.108622>
- Li, M., Tian, Z., Liu, Q., & Lu, Y. (2022). Literature Review and Research Prospect on the Drivers and Effects of Green Innovation. *Sustainability* 2022, Vol. 14, Page 9858, 14(16), 9858. <https://doi.org/10.3390/SU14169858>
- Li, W., Bhutto, M. Y., Waris, I., & Hu, T. (2023). The Nexus between Environmental Corporate Social Responsibility, Green Intellectual Capital and Green Innovation towards Business Sustainability: An Empirical Analysis of Chinese Automobile Manufacturing Firms. *International Journal of Environmental Research and Public Health*, 20(3). <https://doi.org/10.3390/ijerph20031851>
- Lisi, W., Zhu, R., & Yuan, C. (2020). Embracing green innovation via green supply chain learning: The moderating role of green technology turbulence. *Sustainable Development*, 28(1), 155–168. <https://doi.org/10.1002/sd.1979>
- Liu, R., Yue, Z., Ijaz, A., Lutfi, A., & Mao, J. (2023). Sustainable Business Performance: Examining the Role of Green HRM Practices, Green Innovation and Responsible Leadership through the Lens of Pro-Environmental Behavior. *Sustainability (Switzerland)*, 15(9). <https://doi.org/10.3390/su15097317>
- Lunarindiah, G., Fadillah, R., Ekonomi, F., Bisnis, D., & Trisakti, U. (2024). *Antecedents and Consequences Of Green Intellectual Capital On Operational Performance In Coffee Shops At West Jakarta*. 1(3).
- Maaz, M. A. M., Ahmad, R., & Abad, A. (2022). Antecedents and consequences of green supply chain management practices: a study of Indian food processing industry. *Benchmarking*, 29(7), 2045–2073. <https://doi.org/10.1108/BIJ-01-2021-0026/FULL/XML>
- Malik, S. Y., Cao, Y., Mughal, Y. H., Kundu, G. M., Mughal, M. H., & Ramayah, T. (2020). Pathways towards Sustainability in Organizations: Empirical Evidence on the Role of Green Human Resource Management Practices and Green Intellectual Capital. *Sustainability* 2020, Vol. 12, Page 3228, 12(8), 3228. <https://doi.org/10.3390/SU12083228>

- Mardani, A., Kannan, D., Hooker, R. E., Ozkul, S., Alrasheedi, M., & Tirkolaee, E. B. (2020). Evaluation of green and sustainable supply chain management using structural equation modelling: A systematic review of the state of the art literature and recommendations for future research. *Journal of Cleaner Production*, 249, 119383. <https://doi.org/10.1016/J.JCLEPRO.2019.119383>
- Mariyamah, M., & Handayani, S. (2020). Pengaruh Green Innovation Terhadap Economic Performance Dengan Environmental Management Accounting Sebagai Variabel Moderasi. *Jurnal Akuntansi Dan Auditing*, 16(2), 105–123. <https://doi.org/10.14710/jaa.16.2.105-123>
- Martínez-Falcó, J., Sánchez-García, E., Millan-Tudela, L. A., & Marco-Lajara, B. (2023). The Role of Green Agriculture and Green Supply Chain Management in the Green Intellectual Capital–Sustainable Performance Relationship: A Structural Equation Modeling Analysis Applied to the Spanish Wine Industry. *Agriculture (Switzerland)*, 13(2). <https://doi.org/10.3390/agriculture13020425>
- Maulana, B. R., & Yuliani, N. L. (2023). Pengaruh Ketahanan Usaha, Karakter Wirausaha, dan Pertumbuhan Usaha terhadap Keberlangsungan Usaha Melalui Kinerja Bisnis. *BALANCE: Economic, Business, Management and Accounting Journal*, 20(1), 63. <https://doi.org/10.30651/blc.v20i1.15933>
- Mentzer, J. T., DeWitt, W., Keebler, J. S., Min, S., Nix, N. W., Smith, C. D., & Zacharia, Z. G. (2001). DEFINING SUPPLY CHAIN MANAGEMENT. *Journal of Business Logistics*, 22(2), 1–25. <https://doi.org/10.1002/J.2158-1592.2001.TB00001.X>
- Mirhedayatian, S. M., Azadi, M., & Farzipoor Saen, R. (2014). A novel network data envelopment analysis model for evaluating green supply chain management. *International Journal of Production Economics*, 147(PART B), 544–554. <https://doi.org/10.1016/j.ijpe.2013.02.009>
- Mohammed, A., Zubairu, N., Yazdani, M., Diabat, A., & Li, X. (2023). Resilient supply chain network design without lagging sustainability responsibilities. *Applied Soft Computing*, 140, 110225. <https://doi.org/10.1016/j.asoc.2023.110225>
- Molotoks, A., Smith, P., & Dawson, T. P. (2021). Impacts of land use, population, and climate change on global food security. *Food and Energy Security*, 10(1), 1–20. <https://doi.org/10.1002/fes3.261>
- Mousa, S. K., & Othman, M. (2020). The impact of green human resource management practices on sustainable performance in healthcare organisations: A conceptual framework. *Journal of Cleaner Production*, 243. <https://doi.org/10.1016/J.JCLEPRO.2019.118595>
- Muafi, M., & Sulistio, J. (2022). A Nexus Between Green Intelectual Capital, Supply Chain Integration, Digital Supply Chain, Supply Chain Agility, and

- Business Performance. *Journal of Industrial Engineering and Management*, 15(2), 275–295. <https://doi.org/10.3926/jiem.3831>
- Ngo, V. M., Quang, H. T., Hoang, T. G., & Binh, A. D. T. (2023). Sustainability-related supply chain risks and supply chain performances: The moderating effects of dynamic supply chain management practices. *Business Strategy and the Environment*, June, 1–19. <https://doi.org/10.1002/bse.3512>
- Novitasari, M., & Agustia, D. (2021). Green supply chain management and firm performance: the mediating effect of green innovation. *Journal of Industrial Engineering and Management*, 14(2), 391–403. <https://doi.org/10.3926/jiem.3384>
- Ogiemwonyi, O., Alam, M. N., Hago, I. E., Azizan, N. A., Hashim, F., & Hossain, M. S. (2023). Green innovation behaviour: Impact of industry 4.0 and open innovation. *Heliyon*, 9(6), e16524. <https://doi.org/10.1016/J.HELIYON.2023.E16524>
- Pellondou, D. C., & Santosa, W. (2022). Pengaruh kemampuan integrasi rantai pasokan terhadap kinerja keberlanjutan dengan manajemen rantai pasokan hijau Pengaruh kemampuan integrasi rantai pasokan terhadap kinerja keberlanjutan dengan manajemen rantai pasokan hijau. *INOVASI: Jurnal Ekonomi, Keuangan Dan Manajemen*, 18(4), 751–762.
- Racak Furniture Perusahaan Mebel Asal Yogyakarta yang Memanfaatkan Limbah Kayu Menjadi Kerajinan - Kompasiana.com.* (n.d.). Retrieved September 19, 2024, from https://www.kompasiana.com/muhammadfawzan_mfck2788/62277b02bb44864af259f0a3/racak-furniture-perusahaan-mebel-asal-yogyakarta-yang-memanfaatkan-limbah-kayu-menjadi-kerajinan
- Rahman, H. U., Zahid, M., Ullah, M., & Al-Faryan, M. A. S. (2023). Green supply chain management and firm sustainable performance: The awareness of China Pakistan Economic Corridor. *Journal of Cleaner Production*, 414(May), 137502. <https://doi.org/10.1016/j.jclepro.2023.137502>
- Rasheed, M. F., Zaheer, N., Hassan, W., Junaid, M., & Majeed, A. (2023). Role of sustainable supply chain management practices in boosting environmental performance: Empirical evidence from the textile sector of developing economies. *Geological Journal*, May, 3577–3593. <https://doi.org/10.1002/gj.4810>
- Renaldo, N., & Augustine, Y. (2022). The Effect of Green Supply Chain Management, Green Intellectual Capital, and Green Information System on Environmental Performance and Financial Performance. *Archives of Business Research*, 10(10), 53–77. <https://doi.org/10.14738/ABR.1010.13254>
- Rezali, N., Ali, M. H., Idris, F., Yunus, Y. M., & Yunan, Y. S. M. (2021).

- Exploration of institutional theory in green supply chain initiatives for healthcare industries in Malaysia. *International Journal of Business Continuity and Risk Management*, 11(2–3), 126–141. <https://doi.org/10.1504/IJBCRM.2021.116275>
- Roh, T., Noh, J., Oh, Y., & Park, K. S. (2022). Structural relationships of a firm's green strategies for environmental performance: The roles of green supply chain management and green marketing innovation. *Journal of Cleaner Production*, 356, 131877. <https://doi.org/10.1016/J.JCLEPRO.2022.131877>
- Rosenbusch, N., Rauch, A., & Bausch, A. (2011). The Mediating Role of Entrepreneurial Orientation in the Task Environment–Performance Relationship. <Https://Doi.Org/10.1177/0149206311425612>, 39(3), 633–659. <https://doi.org/10.1177/0149206311425612>
- Sekaran, U., & Bougie, R. (2016). *Approach, Research Methods for Business: ASkill-Building* (John Wiley & Sons Ltd (Ed.); Seventh Ed).
- Seth, D., Shrivastava, R. L., & Shrivastava, S. (2016). An empirical investigation of critical success factors and performance measures for green manufacturing in cement industry. *Journal of Manufacturing Technology Management*, 27(8), 1076–1101. <https://doi.org/10.1108/JMTM-04-2016-0049>
- Singh, M. P., Chakraborty, A., & Roy, M. (2018). Developing an extended theory of planned behavior model to explore circular economy readiness in manufacturing MSMEs, India. *Resources, Conservation and Recycling*, 135, 313–322. <https://doi.org/10.1016/J.RESCONREC.2017.07.015>
- Song, W., & Yu, H. (2018). Green Innovation Strategy and Green Innovation: The Roles of Green Creativity and Green Organizational Identity. *Corporate Social Responsibility and Environmental Management*, 25(2), 135–150. <https://doi.org/10.1002/csr.1445>
- Soylu, K., Dumville, J. C., Soylu, K., & Dumville, J. C. (2011). Design for environment: The greening of product and supply chain. *Maritime Economics & Logistics*, 13(1), 29–43. <https://econpapers.repec.org/RePEc:pal:marecl:v:13:y:2011:i:1:p:29-43>
- Su, H. C., Dhanorkar, S., & Linderman, K. (2015). A competitive advantage from the implementation timing of ISO management standards. *Journal of Operations Management*, 37, 31–44. <https://doi.org/10.1016/J.JOM.2015.03.004>
- Suki, N. M., Suki, N. M., Sharif, A., Afshan, S., & Rexhepi, G. (2023). Importance of green innovation for business sustainability: Identifying the key role of green intellectual capital and green SCM. *Business Strategy and the Environment*, 32(4), 1542–1558. <https://doi.org/10.1002/bse.3204>

- Sukirman, A. S., & Dianawati, W. (2023). Green intellectual capital and financial performance: The moderate of family ownership. *Cogent Business and Management*, 10(1), 1–15. <https://doi.org/10.1080/23311975.2023.2200498>
- Susantri, P. R. (2017). Analisis Lingkungan Internal Dan Eksternal Dalam Mencapai Tujuan Perusahaan (Studi Kasus Stie Galileo Batam). *Jurnal Elektronik Rekaman*, 1(1), 30–42.
- Ta'Amnha, M. A., Magableh, I. K., Asad, M., & Al-Qudah, S. (2023). Open innovation: The missing link between synergetic effect of entrepreneurial orientation and knowledge management over product innovation performance. *Journal of Open Innovation: Technology, Market, and Complexity*, 9(4), 100147. <https://doi.org/10.1016/J.JOITMC.2023.100147>
- Tjahjadi, B., Agastya, I. B. G. A., Soewarno, N., & Adyantari, A. (2022). Green human capital readiness and business performance: do green market orientation and green supply chain management matter? *Benchmarking*, 30(10), 3884–3905. <https://doi.org/10.1108/BIJ-10-2021-0622/FULL/XML>
- Vale, J., Miranda, R., Azevedo, G., & Tavares, M. C. (2022). The Impact of Sustainable Intellectual Capital on Sustainable Performance: A Case Study. *Sustainability (Switzerland)*, 14(8). <https://doi.org/10.3390/SU14084382>
- Vijayvargy, L., & Agarwal, G. (2015). *Empirical Investigation of Green Supply Chain Management Practices and Their Impact on Organizational Performance*. <https://papers.ssrn.com/abstract=2639538>
- Wang, C. H. (2014). A longitudinal study of innovation competence and quality management on firm performance. *Innovation: Management, Policy and Practice*, 16(3), 392–403. <https://doi.org/10.1080/14479338.2014.11081995>
- Wang, C. H., & Juo, W. J. (2021). An environmental policy of green intellectual capital: Green innovation strategy for performance sustainability. *Business Strategy and the Environment*, 30(7), 3241–3254. <https://doi.org/10.1002/bse.2800>
- Wibowo, H., Santoso, M. B., & Setiawan, S. A. (2021). Inovasi Sosial Pada Praktik Kewirausahaan Sosial Di Yayasan Al-Barokah Kota Banjar. *Jurnal Kolaborasi Resolusi Konflik*, 3(2), 210. <https://doi.org/10.24198/jkrk.v3i2.35154>
- Wulandari, W., Sari, R. N., & L, A. A. (2017). Pengaruh Supply Chain Management Terhadap Kinerja Perusahaan Melalui Keunggulan Bersaing. *Jurnal Ekonomi*, 21(3), 462–479. <https://doi.org/10.24912/je.v21i3.31>
- Yee, F. M., Shaharudin, M. R., Ma, G., Mohamad Zailani, S. H., & Kanapathy, K. (2021). Green purchasing capabilities and practices towards Firm's triple bottom line in Malaysia. *Journal of Cleaner Production*, 307, 127268.

<https://doi.org/10.1016/J.JCLEPRO.2021.127268>

- Yi, Y., & Demirel, P. (2023). The impact of sustainability-oriented dynamic capabilities on firm growth: Investigating the green supply chain management and green political capabilities. *Business Strategy and the Environment*, May, 1–16. <https://doi.org/10.1002/bse.3453>
- Yong, J. Y., Yusliza, M. Y., Ramayah, T., & Fawehinmi, O. (2019). Nexus between green intellectual capital and green human resource management. *Journal of Cleaner Production*, 215, 364–374. <https://doi.org/10.1016/J.JCLEPRO.2018.12.306>
- Young, S. T., & Dhanda, K. K. (2013). *Sustainability: Essentials for Business*. SAGE Publications. <https://books.google.co.id/books?id=aiGDsmZChmoC>
- Younis, H., Sundarakani, B., & Vel, P. (2016). The impact of implementing green supply chain management practices on corporate performance. *Competitiveness Review*, 26(3), 216–245. <https://doi.org/10.1108/CR-04-2015-0024/FULL/XML>
- Yusliza, M. Y., Yong, J. Y., Tanveer, M. I., Ramayah, T., Noor Faezah, J., & Muhammad, Z. (2020). A structural model of the impact of green intellectual capital on sustainable performance. *Journal of Cleaner Production*, 249, 119334. <https://doi.org/10.1016/j.jclepro.2019.119334>
- Yusoff, Y. M., Omar, M. K., Kamarul Zaman, M. D., & Samad, S. (2019). Do all elements of green intellectual capital contribute toward business sustainability? Evidence from the Malaysian context using the Partial Least Squares method. *Journal of Cleaner Production*, 234, 626–637. <https://doi.org/10.1016/j.jclepro.2019.06.153>
- Zaid, A. A., Jaaron, A. A. M., & Talib Bon, A. (2018). The impact of green human resource management and green supply chain management practices on sustainable performance: An empirical study. *Journal of Cleaner Production*, 204, 965–979. <https://doi.org/10.1016/J.JCLEPRO.2018.09.062>
- Zailani, S., Govindan, K., Iranmanesh, M., Shaharudin, M. R., & Sia Chong, Y. (2015). Green innovation adoption in automotive supply chain: the Malaysian case. *Journal of Cleaner Production*, 108, 1115–1122. <https://doi.org/10.1016/J.JCLEPRO.2015.06.039>
- Zalfa, A. N., & Novita, N. (2021). Green Intellectual Capital dan Sustainable Performance. *InFestasi*, 17(2), Inpres. <https://doi.org/10.21107/infestasi.v17i2.10282>
- Zhang, D., Rong, Z., & Ji, Q. (2019). Green innovation and firm performance: Evidence from listed companies in China. *Resources, Conservation and Recycling*, 144, 48–55. <https://doi.org/10.1016/J.RESCONREC.2019.01.023>

- Zhaolei, L., Nazir, S., Hussain, I., Mehmood, S., & Nazir, Z. (2023). Exploration of the impact of green supply chain management practices on manufacturing firms' performance through a mediated-moderated model. *Frontiers in Environmental Science*, 11. <https://doi.org/10.3389/FENVS.2023.1291688>
- Zhu, Q., Sarkis, J., & Lai, K. hung. (2008). Confirmation of a measurement model for green supply chain management practices implementation. *International Journal of Production Economics*, 111(2), 261–273. <https://doi.org/10.1016/J.IJPE.2006.11.029>
- Zsidisin, G. A., & Siferd, S. P. (2001). Environmental purchasing: a framework for theory development. *European Journal of Purchasing & Supply Management*, 7(1), 61–73. [https://doi.org/10.1016/S0969-7012\(00\)00007-1](https://doi.org/10.1016/S0969-7012(00)00007-1)