

## DAFTAR PUSTAKA

- Adeseun, M. A., Jose, A., Jose, I. A., Garza, A., & Moayad, R. (2018). Supply Chain Risk Perception: Understanding The Gap Between Theory And Practice. *IFAC-PapersOnLine*, 51(11), 1701–1706. <https://doi.org/10.1016/j.ifacol.2018.08.211>
- Al-Shboul, M. A. R., Barber, K. D., Garza-Reyes, J. A., Kumar, V., & Abdi, M. R. (2017). The effect of supply chain management practices on supply chain and manufacturing firms' performance. *Journal of Manufacturing Technology Management*, 28(5), 1–5.
- Allam, D., Elseify, E., Youssef, A., & Khourshed, N. (2021). The Relationship between Green Supply Chain Management and Profitability. *OALib*, 08(02), 1–15. <https://doi.org/10.4236/oalib.1105892>
- Anwar, M. C. (2020). *Manufaktur RI Hancur Lebur Negara Covid-19, Ini Buktinya*. CNBC Indonesia. <https://www.cnbcindonesia.com/news/20201020205812-4-195870/manufaktur-ri-hancur-lebur-gegara-covid-19-ini-buktinya>
- Bag, S., Gupta, S., & Luo, Z. (2020). Examining the role of logistics 4.0 enabled dynamic capabilities on firm performance. *International Journal of Logistics Management*, 31(3), 607–628. <https://doi.org/10.1108/IJLM-11-2019-0311>
- Chin, T. A., Tat, H. H., & Sulaiman, Z. (2015). Green supply chain management, environmental collaboration and sustainability performance. *Procedia CIRP*, 26(2), 695–699. <https://doi.org/10.1016/j.procir.2014.07.035>
- Cirullies, K., Scavarda, L. F., Klingebiel, J., Klingebiel, K., & Felipe Scavarda, L. (2017). A Conceptual Framework for Green Supply Chain Design. *International Framework for Green Supply Chain Design*, 9(11), 1–10. <http://www.skysails.info>
- Dhillon, M. K., Rafi-Ul-Shan, P. M., Amar, H., Sher, F., & Ahmed, S. (2023). Flexible Green Supply Chain Management in Emerging Economies: A Systematic Literature Review. *Global Journal of Flexible Systems Management*, 24(1), 1–28. <https://doi.org/10.1007/s40171-022-00321-0>
- Fatimah, F., Djazuli, A., & Fauzi, F. (2021). Micro, small, and medium enterprises (MSMEs): The emerging market analysis. *Accounting*, 7(7), 1521–1528. <https://doi.org/10.5267/j.ac.2021.5.019>
- Felipe, C. M., Roldán, J. L., & Leal-Rodríguez, A. L. (2017). Impact of organizational culture values on organizational agility. *Sustainability (Switzerland)*, 9(12). <https://doi.org/10.3390/su9122354>

- Gurahoo, N., & Salisbury, R. H. (2018). Lean and agile in small- and medium-sized enterprises: Complementary or incompatible? *South African Journal of Business Management*, 49(1), 1–9. <https://doi.org/10.4102/sajbm.v49i1.11>
- Heizer, J., Render, B., & Munson, C. (2017). *Principles of Operations Management Chapter 7: Process Design* (10th ed.). Pearson Education Limited.
- Herold, D. M., Ćwiklicki, M., Pilch, K., & Mikl, J. (2021). The emergence and adoption of digitalization in the logistics and supply chain industry: an institutional perspective. *Journal of Enterprise Information Management*, 17(2). <https://doi.org/10.1108/JEIM-09-2020-0382>
- Hisrich, R. D., Peters, M. E., & Shepherd, D. A. (2015). *Entrepreneurship*. McGraw-Hill Education.
- Ivancevich, J. M., Konopaske, R., & Matteson, M. T. (2013). Organizational, Behavior & Management, Tenth Edition. In *McGraw-Hill Companies* (tenth edit). McGraw-Hill.
- Kamboj, S., Goyal, P., & Rahman, Z. (2015). A Resource-Based View on Marketing Capability, Operations Capability and Financial Performance: An Empirical Examination of Mediating Role. *Procedia - Social and Behavioral Sciences*, 189, 406–415. <https://doi.org/10.1016/j.sbspro.2015.03.201>
- Khan, M., Ajmal, M. M., Jabeen, F., Talwar, S., & Dhir, A. (2022). Green supply chain management in manufacturing firms: A resource-based viewpoint. *Business Strategy and the Environment*, 7(2), 1603–1618. <https://doi.org/10.1002/bse.3207>
- Kian, T. P., Boon, G. H., Fong, S. W. L., & Ai, Y. J. (2017). Factors that influence the consumer purchase intention in social media websites. *International Journal of Supply Chain Management*, 6(4), 208–214.
- Koster, E., Carstens, S. C., & Heyns, G. J. (2017). The impact of implementing a transport management system on a fertiliser supply chain: a case study. ... *of Contemporary Management*, 9(4). <https://journals.co.za/doi/abs/10.10520/EJC-942fb9e20>
- Lafuente, E., Vaillant, Y., & Leiva, J. C. (2018). Sustainable and traditional product innovation without scale and experience, but only for KIBS! *Sustainability (Switzerland)*, 10(4), 1–18. <https://doi.org/10.3390/su10041169>
- Lerman, L. V., Benitez, G. B., Müller, J. M., de Sousa, P. R., & Frank, A. G. (2022). Smart green supply chain management: a configurational approach to enhance green performance through digital transformation. *Supply*

*Chain Management*, 27(7), 147–176. <https://doi.org/10.1108/SCM-02-2022-0059>

- Leuschner, R., Carter, C. R., Goldsby, T. J., & Rogers, Z. S. (2014). Third-party logistics: A meta-analytic review and investigation of its impact on performance. *Journal of Supply Chain Management*, 50(1), 21–43. <https://doi.org/10.1111/jscm.12046>
- Li, S., Ragu-Nathan, B., Ragu-Nathan, T. S., & Subba Rao, S. (2006). The impact of supply chain management practices on competitive advantage and organizational performance. *Omega*, 34(2), 107–124. <https://doi.org/10.1016/j.omega.2004.08.002>
- Masudin, I. (2019). A Literature Review on Green Supply Chain Management Adoption Drivers. *Jurnal Ilmiah Teknik Industri*, 18(2), 103–115. <https://doi.org/10.23917/jiti.v18i2.7826>
- Mogaddam, A. D., & Azad, N. (2015). An empirical investigation on factors influencing on quality of work life. *Uncertain Supply Chain Management*, 3(4), 375–380. <https://doi.org/10.5267/j.uscm.2015.5.003>
- Mrugalska, B., & Ahmed, J. (2021). Organizational agility in industry 4.0: A systematic literature review. *Sustainability (Switzerland)*, 13(15), 1–23. <https://doi.org/10.3390/su13158272>
- Noor, Z., Nayaz, N., Solanki, V., Manoj, A., & Sharma, A. (2020). Impact of Rewards System on Employee Motivation: A Study of a Manufacturing Firm in Oman. *International Journal of Business and Management Future*, 4(2), 6–16. <https://doi.org/10.46281/ijbmf.v4i2.692>
- Paul, I. D., Bhole, G. P., & Chaudhari, J. R. (2014). A Review on Green Manufacturing: It's Important, Methodology and its Application. *Procedia Materials Science*, 6(1), 1644–1649. <https://doi.org/10.1016/j.mspro.2014.07.149>
- Rizki, A. F., Murwaningsari, E., & Sudibyo, Y. A. (2022). Does Green Supply Chain Management Improve Sustainable Performance? *International Journal of Energy Economics and Policy*, 12(6), 323–331. <https://doi.org/10.32479/ijeep.13648>
- Selin, M., Joni, J., & Ahmed, K. (2022). Political affiliation types and corporate social responsibility (CSR) commitment: evidence from Indonesia. *Journal of Accounting and Organizational Change*, 1832–5912. <https://doi.org/10.1108/JAOC-08-2021-0109>
- Siddiqi, T., & Tangem, S. (2018). Impact of Work Environment , Compensation and Motivation on the Performance of Employees in the Insurance Companies of Bangladesh. *South East Asia Journal of Contemporary Business, Economic and Law*, 15(5), 153–162.

- Suryana. (2013). *Kewirausahaan, Pedoman Praktis, Kiat dan Proses Menuju Sukses*. Salemba Empat.
- Ul-Hameed, W., Shabbir, M. S., Imran, M., Raza, A., & Salman, R. (2019). Remedies of low performance among pakistani E-logistic companies: The role of firm's IT capability and information communication technology (ICT). *Uncertain Supply Chain Management*, 7(2), 369–380. <https://doi.org/10.5267/j.uscm.2018.6.002>
- Wang, M., Jie, F., & Abareshi, A. (2018). Logistics capability, supply chain uncertainty and risk, and logistics performance: An empirical analysis of Australian courier industry. *Operations and Supply Chain Management*, 11(1), 45–54. <https://doi.org/10.31387/oscm0300200>
- Waseem-Ul-Hameed, Nadeem, S., Azeem, M., Aljumah, A. I., & Adeyemi, R. A. (2018). Determinants of e-logistic customer satisfaction: A mediating role of information and communication technology (ICT). *International Journal of Supply Chain Management*, 7(1), 105–111.
- Yeen, G. S., Ni, L. X., Jeat, O. M., Wei, T. H., & Lun, T. M. (2020). Determinants of Food Delivery Platforms Through Customer Repurchase Intention Toward Sustainability of Business. *Journal of Social Sciences*, 5(1), 43–54. <http://www.akrabjuara.com/index.php/akrabjuara/article/view/919>
- Yi-Chang, H., Tsung-Lin, L., & Yu-Ru, W. (2021). Key Success Factors Affecting the Design of. *International Journal of Organizationan Innovation*, 13(4).
- Zhang, H., & Okoroafo, S. C. (2015). Third-Party Logistics (3PL) and Supply Chain Performance in the Chinese Market: A Conceptual Framework. *Engineering Management Research*, 4(1). <https://doi.org/10.5539/emr.v4n1p38>
- Zhang, Q., Gao, B., & Luqman, A. (2020). Linking green supply chain management practices with competitiveness during covid 19: The role of big data analytics. *Technology in Society*, 70(2).