DAFTAR PUSTAKA

[1] M. Kmiecik, "Logistics Coordination Based on Inventory Management and Transportation Planning by Third-Party Logistics (3PL)," *Sustainability (Switzerland)*, vol. 14, no. 13, 2022, doi: 10.3390/su14138134.

[2] M. Wuennenberg, K. Muehlbauer, J. Fottner, and S. Meissner, "Towards predictive analytics in internal logistics – An approach for the data-driven determination of key performance indicators," *CIRP J Manuf Sci Technol*, vol. 44, pp. 116–125, 2023, doi: 10.1016/j.cirpj.2023.05.005.

[3] S. A. Jahan and M. H. Sazu, "The Impact of Data Analytics on High Efficiency Supply Chain Management," *CECCAR Business Review*, vol. 3, no. 7, pp. 62–72, 2022, doi: 10.37945/cbr.2022.07.07.

[4] E. Gutierrez-Franco, C. Mejia-Argueta, and L. Rabelo, "Data-driven methodology to support long-lasting logistics and decision making for urban last-mile operations," *Sustainability (Switzerland)*, vol. 13, no. 11, pp. 1–33, 2021, doi: 10.3390/su13116230.

[5] J. I. Necochea-Chamorro and L. Larrea-Goycochea, "Business Intelligence Applied in the Corporate Sector: A Systematic Review," *TEM Journal*, vol. 12, no. 4, pp. 2225–2234, 2023, doi: 10.18421/TEM124-33.

[6] K. Kaur, "Business Intelligence on Supply Chain Responsiveness and Agile Performance: Empirical Evidence From Malaysian Logistics Industry," *International Journal of Supply Chain Management*, vol. 6, no. 2, pp. 31–63, 2021, doi: 10.47604/ijscm.1351.

[7] M. Strand and A. Syberfeldt, "Using external data in a BI solution to optimise waste management," *J Decis Syst*, vol. 29, no. 1, pp. 53–68, 2020, doi: 10.1080/12460125.2020.1732174.

[8] M. Al Khaldy, “Exploring the Impact of Business Intelligence on Real-Time Supply Chain Decision-Making,” *Al-Basaer Journal of Business Research*, vol. 1, no. 1, 2025, doi: 10.71202/paper17.

[9] D. Aubakirova, “Directions for using big data analytics in logistics management,” *Development management*, vol. 23, no. 1, pp. 27–36, 2024, doi: 10.57111/devt/1.2024.27.

[10] J. J. Vicente, L. Neves, and I. Bernardo, “The potential of Logistics 4.0 technologies: a case study through business intelligence framing by applying the Delphi method,” *Front Artif Intell*, vol. 7, no. October, 2024, doi: 10.3389/frai.2024.1469958.

[11] V. G. Cannas, M. P. Ciano, M. Saltalamacchia, and R. Secchi, “Artificial intelligence in supply chain and operations management: a multiple case study research,” *Int J Prod Res*, vol. 62, no. 9, pp. 3333–3360, 2024, doi: 10.1080/00207543.2023.2232050.

[12] M. Gonçalves, C. Salgado, A. de Sousa, and L. Teixeira, “Data Storytelling and Decision-Making in Seaport Operations: A New Approach Based on Business Intelligence,” *Sustainability (Switzerland)*, vol. 17, no. 1, pp. 1–26, 2025, doi: 10.3390/su17010337.

[13] K. Eberhard, *The effects of visualization on judgment and decision-making: a systematic literature review*, vol. 73, no. 1. Springer International Publishing, 2023. doi: 10.1007/s11301-021-00235-8.

[14] O. M. Araz, T. M. Choi, D. L. Olson, and F. S. Salman, “Data Analytics for Operational Risk Management,” *Decision Sciences*, vol. 51, no. 6, pp. 1316–1319, 2020, doi: 10.1111/deci.12443.

[15] Â. F. Brochado, E. M. Rocha, and D. Costa, “A Modular IoT-Based Architecture for Logistics Service Performance Assessment and Real-Time Scheduling towards a Synchromodal Transport System,” *Sustainability (Switzerland)*, vol. 16, no. 2, 2024, doi: 10.3390/su16020742.

[16] M. Sazu and S. Jahan, “How Analytics Can Improve Logistics and Supply Chain in Multinational Companies: Perspectives From Europe and America,” *Business Excellence and Management*, vol. 12, no. 3, pp. 91–107, 2022, doi: 10.24818/beman/2022.12.3-07.

[17] P. Z. Nomzaza, “Leveraging Data Analytics for Strategic Logistics Decision-Making,” *International Journal of Applied Research in Business and Management*, vol. 6, no. 1, 2025, doi: 10.51137/wrp.ijarbm.2025.pnlt.45806.

[18] S. Mohapatra and A. K. Behera, “Big Data Analytics in Supply Chain Management: Bibliometric and Systematic Literature Review,” *Lecture Notes in Mechanical Engineering*, pp. 617–627, 2024, doi: 10.1007/978-981-97-1080-5_51.

[19] S. Talwar, P. Kaur, S. Fosso Wamba, and A. Dhir, “Big Data in operations and supply chain management: a systematic literature review and future research agenda,” *Int J Prod Res*, vol. 59, no. 11, pp. 3509–3534, 2021, doi: 10.1080/00207543.2020.1868599.

[20] J. Hallikas, M. Immonen, and S. Brax, “Digitalizing procurement: the impact of data analytics on supply chain performance,” *Supply Chain Management*, vol. 26, no. 5, pp. 629–646, 2021, doi: 10.1108/SCM-05-2020-0201.