DAFTAR PUSTAKA

Acquah, I. N., Kumi, C. A., Asamoah, D., Agyei-Owusu, B., Agbodza, M., & Agyabeng-Mensah, Y. (2024). Unearthing the relationship between supply chain social capital and firm performance: The role of supply chain responsiveness. *Benchmarking: An International Journal*, *31*(4), 1225–1248. https://doi.org/10.1108/BIJ-01-2022-

AL-Shboul, M. A. (2025). Assessing sustainability of green supply chain performance: The roles of agile innovative products, business intelligence readiness, innovative supply chain process integration, and lean supply chain capability as a mediating factor. *Journal of Open Innovation: Technology, Market, and Complexity*, *11*(1), 100476. https://doi.org/10.1016/j.joitmc.2025.100476

Batwara, A., Kediya, S., & Kayande, R. A. (2025). An analytical framework for optimizing supply chain operations with lean practices. *Supply Chain Analytics*, *11*, 100145. https://doi.org/10.1016/j.sca.2025.100145

Berakon, I., Wibowo, A., Indarti, N., Muhammad, N. N., & Yusfiarto, R. (2024). Does the efficiency model increase Sharia and non-Sharia firm performance? A multigroup analysis. *Journal of Islamic Accounting and Business Research*. https://doi.org/10.1108/JIABR-09-2022-0252

Büyüközkan, K., Yılmaz, B. G., Özçelik, G., & Yılmaz, Ö. F. (2025). An optimization model and customized solution approaches for in-plant logistic problem within the context of lean management. *Computers & Industrial Engineering*, *200*, 110832. https://doi.org/10.1016/j.cie.2024.110832

Çömez-Dolgan, N., Tanyeri-Günsür, B., Mai, F., Zhao, X., & Devaraj, S. (2025). Lean operations and firm resilience—Contrasting effects of COVID-19 and economic recession. *Omega*, *135*, 103308. https://doi.org/10.1016/j.omega.2025.103308

Elnadi, M., Gheith, M. H., Troise, C., Bresciani, S., & Abdallah, Y. O. (2025). Examining the interplay of industry 4.0, lean, agile, and circular manufacturing practices on sustainability performance. *Technovation*, *146*, 103290. https://doi.org/10.1016/j.technovation.2025.103290

Gu, M., Wang, H., Zhang, Y., & Wang, Z. (2025). The impact of operational leanness and resilience on managing geopolitical risks: The moderating role of demand uncertainty and betweenness centrality. *Transportation Research Part E: Logistics and Transportation Review*, *201*, 104214. https://doi.org/10.1016/j.tre.2025.104214

Hariyani, D., Hariyani, P., Mishra, S., & Sharma, M. K. (2025). Drivers for the adoption of integrated sustainable green lean six sigma agile service system (ISGLSASS) in the service organizations. *Sustainable Futures*, *9*, 100571. https://doi.org/10.1016/j.sftr.2025.100571

Machingura, T., Adetunji, O., Muyavu, A. T., & Maware, C. (2024). Can human lean practices affect business performance? Evidence from Zimbabwe service industries. *The TQM Journal*, *36*(9), 413–436. https://doi.org/10.1108/TQM-06-2023-0176

Máté, D., Mannheim, V., & Mátrai, N. (2026). A Systematic Bibliometric Review and Visualization of the Intersection between Lean Management and Industrial Revolutions. *Procedia Computer Science*, *277*, 1357–1368. https://doi.org/10.1016/j.procs.2026.02.175

Mohammaddust, F., Rezapour, S., Farahani, R. Z., Mofidfar, M., & Hill, A. (2017). Developing lean and responsive supply chains: A robust model for alternative risk mitigation strategies in supply chain designs. *International Journal of Production Economics*, *183*, 632–653. https://doi.org/10.1016/j.ijpe.2015.09.012

Moyano-Fuentes, J., Maqueira-Marín, J. M., Martínez-Jurado, P. J., & Sacristán-Díaz, M. (2020). Extending lean management along the supply chain: Impact on efficiency.

Journal of Manufacturing Technology Management, *32*(1), 63–84. https://doi.org/10.1108/JMTM-10-2019-0388

Nadeem, M. S. (2024). Evaluation of impact of lean management practices on dairy business performance. *Six Sigma*.

Nenavani, J., & Jain, R. K. (2022). Examining the impact of strategic supplier partnership, customer relationship and supply chain responsiveness on operational performance: The moderating effect of demand uncertainty. *Journal of Business & Industrial Marketing*, *37*(5), 995–1011. https://doi.org/10.1108/JBIM-10-2020-0461

Shah, S. S. H., Zaheer, A., & Gherghina, Ștefan C. (2026). Operational leanness as a predictor of credit strength in emerging market firms: Panel data evidence from the manufacturing sector. *Sustainable Futures*, *11*, 101692. https://doi.org/10.1016/j.sftr.2026.101692

Sodkomkham, T., Ratanatamskul, C., & Chandrachai, A. (2024). A novel integrated material flow cost accounting (MFCA)- IoT-lean management system approach to improving water use efficiency and reducing costs in the beverage industry. *Cleaner Environmental Systems*, *15*, 100232. https://doi.org/10.1016/j.cesys.2024.100232

Sunder M, V., & Prashar, A. (2024). The interplay of lean practices and digitalization on organizational learning systems and operational performance. *International Journal of Production Economics*, *270*, 109192. https://doi.org/10.1016/j.ijpe.2024.109192

Zimmermann, R., Ferreira, L. M. D. F., Moreira, A. C., Barros, A. C., & Correa, H. L. (2021). The impact of supply chain fit on business and innovation performance in Brazilian companies. *The International Journal of Logistics Management*, *32*(1), 141–167. https://doi.org/10.1108/IJLM-01-2020-0040