DAFTAR PUSTAKA

Abourokbah, S. H., Mashat, R. M., & Salam, M. A. (2023). Role of absorptive capacity, digital capability, agility, and resilience in supply chain innovation performance. *Sustainability*, 15(4), 3636. https://www.mdpi.com/2071-1050/15/4/3636

Al-Faihani, M., & Al-Alawi, A. I. (2020). A literature review of organizational cultural drivers affecting the digital transformation of the banking sector [Conference session]. *2020 International Conference on Data Analytics for Business and Industry: Way Towards a Sustainable Economy* (ICDABI)

Alfarsi, F., Lemke, F., Yang, Y., 2019. The importance of supply chain resilience: an empirical investigation. *Procedia Manuf.* 39, 1525–1529. https://doi.org/10.1016/j.promfg.2020.01.29.

Annarelli, A., Nonino, F., 2015. Strategic and operational management of organizational resilience: current state of research and future directions. *Omega* 62, 1-18.

Asadi, S., Pourhashemi, S. O., Nilashi, M., Abdullah, R., Samad, S., Yadegaridehkordi, E., Aljojo, N., & Razali, N. S. (2020). Investigating influence of green innovation on sustainability performance: A case on Malaysian hotel industry. *Journal of Cleaner Production*, 258, 120860. https://doi.org/10.1016/j.jclepro.2020.120860

Badan Pusat Statistik. (2025). *Statistik penyediaan makanan minuman 2024*. Badan Pusat Statistik.

Balle AR, Oliveira M, Curado CMM (2020) Knowledge sharing and absorptive capacity: interdependency and complementarity. *J Knowl Manag* 24(8):1943–1964. https://doi.org/10.1108/JKM-12-2019-0686

Bank Indonesia. (2025). *Transaksi semudah menjentikkan jori, UMKM diuntungkan dengan digitalisasi!*. https://www.bi.go.id/id/publikasi/ruang-media/cerita-bi/Pages/Transaksi-Semudah-Menjentikkan-Jari-UMKM-Diuntungkan-dengan-Digitalisasi%21.aspx

Belkhodja O (2022) Managing knowledge resources in family firms: opportunity or challenge? *Sustainability* 14(9):5087. https://doi.org/10.3390/su14095087

Bouncken R, Schmitt F (2022) SME Family firms and strategic digital transformation: inverting dualisms related to overconfidence and Centralization. *J Small Bus Strat* 32(3):1–17

Braunscheidel, M., Suresh, N., 2009. The organizational antecedents of a firm's supply chain agility for risk mitigation and response. *J. Oper. Manag*. 27 (2), 119–140. https://doi.org/10.1016/j.jom.2008.09.006

Brinkerink J (2018) Broad search, deep search, and the absorptive capacity performance of family and nonfamily firm R&D. *Fam Bus Rev* 31(3):295–317. https://doi.org/10.1177/0894486518775187

Büschgens, T., Bausch, A., & Balkin, D. B. (2013). Organizational culture and innovation: A meta-analytic review. *Journal of Product Innovation Management*, 30(4), 763–781. https://doi.org/10.1111/jpim.12021

Cheng, T., Kamble, S., Belhadi, A., Ndubisi, N., Lai, K., Kharat, M., 2021. Linkages between big data analytics, circular economy, sustainable supply chain flexibility, and sustainable performance in manufacturing firms. Int. *J. Prod. Res*. 1–15. https://doi.org/10.1080/00207543.2021.1906971

Cho, T., Korte, R., 2014. Managing knowledge performance: testing the components of a knowledge management system on organizational performance. *Asia Pac. Educ. Rev*. 1–15. https://doi.org/10.1007/s12564-014-9333-x

Chowdhury, M.M.H., Quaddus, M., 2017. Supply chain resilience: Conceptualization and scale development using dynamic capability theory. *Int. J. Prod. Econ*. 188, 185–204. https://doi.org/10.1016/j.ijpe.2017.03.020

Christopher, M., Peck, H., 2004. Building the resilient supply chain. *Int. J. Logist. Manag*. 15 (2), 1–13.

Cohen WM, Levinthal DA (1989) Innovation and learning: the two faces of R & D. *Econ J* 99(397):569–596. https://doi.org/10.2307/2233763

Cohen WM, Levinthal DA (1990) Absorptive capacity: a new perspective on learning and innovation. *Adm Sci Q* 35(1):128–152. https://doi.org/10.2307/2393553

Cohen WM, Levinthal DA (1994) Fortune favors the prepared firm. *Manage Sci* 40(2):227–251. https://doi.org/10.1287/mnsc.40.2.227

Cohen, W. M., & Levinthal, D. A. (1990). Absorptive capacity: A new perspective on learning and innovation. *Administrative Science Quarterly*, 35(1), 128–152. https://doi.org/10.2307/2393553

D'Amato, D., Droste, N., Allen, B., Kettunen, M., Lahtinen, K., Korhonen, J., Toppinen, A., 2017. Green, circular, bio-economy: a comparative analysis of sustainability avenues. *J. Clean. Prod*. 168, 716–734. https://doi.org/10.1016/j.jclepro.2017.09.053

Denison, D. R., & Mishra, A. K. (1995). Toward a theory of organizational culture and effectiveness. *Organization Science*, 6(2), 204–223. https://doi.org/10.1287/orsc.6.2.204

Deshpande, R., & Webster, F. E. (1989). Organizational culture and marketing: Defining the research agenda. *Journal of Marketing*, 53(1), 3–15. https://doi.org/10.1177/002224298905300102

Dinas Koperasi dan UKM Kabupaten Sleman. (2024). *Data UMKM Kabupaten Sleman*. Portal Satu Data UMKM Kabupaten Sleman. https://dataumkm.slemankab.go.id

Dubey, R., Bryde, D. J., Dwivedi, Y. K., Graham, G., Foropon, C., & Papadopoulos, T (2023). Dynamic digital capabilities and supply chain resilience: The role of government effectiveness. *International Journal of Production Economics*, 258, Article 108790. https://doi.org/10.1016/j.ijpe.2023.108790

Duerr, S., Holotiuk, F., Wagner, H. T., Beimborn, D., & Weitzel, T. (2018). What is digital organizational culture? Insights from exploratory case studies. *Proceedings of the 51st Hawaii International Conference on System Sciences*. https://doi.org/10.24251/hicss.2018.640

Eniola AA (2022) Extending the absorptive capacity of the small family entrepreneurs and managers as gatekeepers. *J Small Bus Enterp*. https://doi.org/10.1080/13215906.2022.2112923

Fredrich V, Bouncken RB, Kraus S (2019) The race is on: Configurations of absorptive capacity, interdependence and slack resources for interorganizational learning in coopetition alliances. *J Bus Res* 101:862–868. https://doi.org/10.1016/j.jbusres.2018.11.038

Fujimoto, T., 2011. Supply Chain Competitiveness Snd Robustness: A Lesson from the 2011 Tohoku Earthquake and Supply Chain "Virtual Dualization. *MMRC Discussion Paper Series*, p. p362.

Ghozali, I., & Latan, H. (2015). *Partial Least Squares: Konsep, teknik dan aplikasi menggunakan program SmartPLS 3.0 untuk penelitian empiris*. Badan Penerbit Universitas Diponegoro.

Ghozali, Imam. 2013. *Aplikasi Analisis Multivariate dengan Program IBM SPSS 21 Update PLS Regresi*. Semarang: Badan Penerbit Universitas Diponegoro

Goaill, M. M., & Mohammed, A. A.-H. (2021). Does absorptive capacity moderate the relationship between entrepreneurial orientation and supply chain resilience? *Cogent Business & Management*, 8(1). https://doi.org/10.1080/23311975.2021.1962487

Golgeci, L., Ponomarov, S.Y., 2013. Does firm innovativeness enable effective responses to supply chain disruptions? An empirical study. *Supply Chain Manag.: Int. J*. 18 (6), 604-617.

Hadi, S., Baskaran, S., 2021. Examining sustainable business performance determinants in Malaysia upstream petroleum industry. *J. Clean. Prod*. 294, 126231 https://doi.org/10.1016/j.jclepro.2021.12623

Haraguchi, M., Lall, U., 2015. "Folld risks and impacts: a case study of Thailand's floods in 2011 and research questions for supply chain decision making. *Int. J. Disaster Risk Reduct*. 14, 256-272.

Hardcopf, R., Liu, G., Shah, R., 2021. Lean production and operational performance: the influence of organizational culture. *Int. J. Prod. Econ*. 235 (1), 108060 https://doi. org/10.1016/j.ijpe.2021

Kale, E., Aknar, A., Basar, O., 2019. Absorptive capacity and firm performance: the mediating role of strategic agility. *Int. J. Hospit. Manag*. 78, 276–283. https://doi. org/10.1016/j.ijhm.2018.09.010

Kamalahmadi, M., Mellat-Parast, M., 2016a. A review of the literature on the principles of enterprise and supply chain resilience: major findings and directions for future research. *Int. J. Prod. Econ*. 171, 116-133. https://doi.org/10.1016/j.ijpe.2015.10.023

Katadata Insight Center. (2025). *Jumlah pengusaha UMKM Kabupaten Sleman 2021–2025*. Databoks Katadata. https://databoks.katadata.co.id

Knemeyer, A.M., Zinn, W., Eroglu, C., 2009, Proactive planning for catastrophic events in supply chains. *J. Oper. Manag*. 27 (2), 141-153.

Leflar, J., Siegel, M., 2013. *Organizational Resilience: Managing the Risks of Disruptive Events - A Practitioner's Guide*. CRC Press, Boca Raton, FL.

Limaj, E., Bernroider, E., Choudrie, J., 2016. The impact of social information system governance, utilization, and capabilities on absorptive capacity and innovation: a case of Austrian SMEs. *Inf. Manag*. 53 (3), 380-397. https://doi.org/10.1016/j.im.2015.12.003

Martínez-Caro, E., Cegarra-Navarro, J. G., & Alfonso-Ruiz, F. J. (2020). Digital technologies and firm performance: The role of digital organisational culture. *Technological Forecasting and Social Change*, 154, 119962. https://doi.org/10.1016/j.techfore.2020.119962

Melanie Pfaff, Y., Judith Wohlleber, A., Munch, C., K € u ffner, € C., & Hartmann, E. (2023). How digital transformation impacts organizational culture—A multi-hierarchical perspective on the manufacturing sector. *Computers & Industrial Engineering*, 183, 109432. https://doi.org/10.1016/j.cie.2023.109432

Mukherjee, A.S., 2008. The fire that changed an industry: a case study on thriving in a networked world. In: Mukherjee, A.S. (Ed.), *Spider's Strategy, the: Creating Networks to Avert Crisis, Create Change, and Really Get Ahead. Pearson Education Informit, India*.

Müller, Sune D., Obwegeser, Nikolaus, Glud, Jakob V., & Johildarson, Gunnar. (2019) Digital innovation and organizational culture: The case of a Danish media company. *Scandinavian Journal of Information Systems*, 31(2), 1.

OECD. (2023). *OECD SME and entrepreneurship outlook 2023*. OECD Publishing. https://doi.org/10.1787/342b8564-en

OECD. (2025). *SMEs and entrepreneurship*. Organisation for Economic Co-operation and Development. https://www.oecd.org/en/topics/smes-and-entrepreneurship.html

Orlitzky, M., 2008. Corporate social performance an financial performance: a research synthesis. In: Crane, A., McWilliams, A., Matten, D., Moon, J., Siegel, D.S. (Eds.), *The Oxford Handbook of Corporate Social Responsibility*. Oxford University Press, New York.

Parker, H., Ameen, K., 2018. The role of resilience capabilities in shaping how firms respond to disruptions. *J. Bus. Res*. 88, 535-541.

Pettit, T., Fiksel, J., Croxton, K., 2010. Ensuring supply chain resilience: de- velopment of a conceptual framework. *J. Bus. Logist*. 31 (1), 1–21. https://doi.org/10.1002/j.2158-1592.2010.tb00125.x

Ponomarov, S.Y., Holcomb, M.C., 2009. Understanding the concept of supply chain resilience. Int. *J. Logist. Manag*. 20 (1), 124-143.

Ramezankhani, M., Torabi, S., Vahidi, F., 2018. Supply chain performance measurement and evaluation: a mixed sustainability and resilience approach. *Comput. Ind. Eng*. 126, 531–548. https://doi.org/10.1016/j.cie.2018.09.054

Rodríguez-González, R. M., Madrid-Guijarro, A., & Maldonado-Guzman, G. (2023). Digital organizational culture and absorptive capacity as precursors to supply chain resilience and sustainable performance. *Journal of Cleaner Production*, 420, 138411. https://www.sciencedirect.com/science/article/pii/S0959652623025696

Saeed, M., Kersten, W., 2017. Supply chain sustainability performance indicators - a content analysis based on published standards and guidelines. *Logistics Research* 12. https://doi.org/10.23773/2017,2017

Sarsah, S., Tian, H., Dogbe, C., Bamfo, B., Pomegbe, W., 2020. Effect of entrepreneurial orientation on radical innovation performance among manufacturing SMEs: the mediating role of absorptive capacity. *Journal of Strategy and Management* 13 (4), 551–570. https://doi.org/10.1108/JSMA-03-2020-0053

Schilke O, Hu S, Helfat CE (2018) Quo vadis, dynamic capabilities? a content-analytic review of the current state of knowledge and recommendations for future research. *Acad Manag Ann* 12(1):390–439. https://doi.org/10.5465/annals.2016.0014

Sekaran, U., & Bougie, R. (2016). *Research Methods for Business (United Kin)*. John Wiley & Sons.

Shahzad, M., Qu, Y., Ur, S., Rehman, S., Zafar, A., Ding, X., Abbas, J., 2020. Impact of knowledge absorptive capacity on corporate sustainability with mediating role of CSR: analysis from the Asian context. *J. Environ. Plann. Manag*. 63 (2), 148–174. https://doi.org/10.1080/09640568.2019.1575799

Singh, G., Rajesh, R., Daultani, Y., Misra, S., 2023. Resilience and sustainability enhancements in food supply chains using Digital Twin technology: a grey causal modelling (GCM) approach. *Comput. Ind. Eng*. 179, 109172.

Szulanski G (1996) Exploring internal stickiness: Impediments to the transfer of best practice within the firm. *Strateg Manag J* 17(S2):27–43. https://doi.org/10.1002/smj.4250171105

Teece, D. J., Pisano, G., & Shuen, A. (1997). Dynamic Capabilities and Strategic Management. *Strategic Management Journal*, 18(7), 509-533.

Teece, D. J. (2007). Explicating dynamic capabilities: the nature and microfoundations of (sustainable) enterprise performance. *Strategic Management Journal*, 28(13), 1319-1350. https://doi.org/10.1002/smj.640

Tobing, A. E. N., & Santosa, W. (2025). The effect of absorptive capacity on supply chain innovation performance through supply chain resilience in manufacturing companies: Empirical study from Bogor region, Indonesia. *Golden Ratio of Data in Summary*, 5(1), 119–131. https://www.goldenratio.id/index.php/grdis/article/download/927/613

Todorova, G., & Durisin, B. (2007). Absorptive Capacity: Valuing a Reconceptualization. *The Academy of Management Review*, 32(3), 774-786. doi:10.2307/20159334

Tsai W (2001) Knowledge transfer in intraorganizational networks: effects of network position and absorptive capacity on business unit innovation and performance. *Acad Manage J* 44(5):996–1004

Tukamuhabwa, B.R., Stevenson, M., Busby, J., Zorzini, M., 2015. Supply chain resilience: definition, review and theoretical foundations for further study. *Int. J. Prod. Res*. 53 (18), 5592-5623.

van Hoek, R., 2020. Research opportunities for a more resilient post-COVID-19 supply chain – closing the gap between research findings and industry practice. *Int. J. Oper. Prod. Manag*. 40 (4), 341–355. https://doi.org/10.1108/IJOPM-03-2020-0165

Wang, J., Liu, Y., & Li, J. (2025). *Supply chain capability and performance under environmental uncertainty: The mediating role of multidimensional resilience*. Systems, 13(8), 618. https://www.mdpi.com/2079-8954/13/8/618

Wieland, A., 2021. Dancing the supply chain: toward transformative supply chain management. *J. Supply Chain Manag*. 57 (1), 58–73. https://doi.org/10.1111/jscm.1224

Wong, C., Wong, C., Boon-it, S., 2020. How does sustainable development of supply chains make firms lean, green and profitable? A resource orchestration perspective. *Bus. Strat. Environ*. 27 (3), 375–388. https://doi.org/10.1002/bse.2004

World Bank. (2024). *SME finance*. World Bank. https://www.worldbank.org/ext/en/topic/competitiveness/small-and-medium-enterprises-smes-finance

Yu, W., Jacobs, M.A., Chavez, R., Yang, J., 2019. Dynamism, disruption orientation, and resilience in the supply chain and the impacts on financial performance: a dynamic capabilities perspective. *Int. J. Prod. Econ*. 218, 352-362.

Zahra, SA., George, G. (2002) Absorptive capacity: a review, reconceptualization, and extension. *Acad. Manag. Rev*. 27 (2), 185–203. https://doi.org/10.2307/4134351

Zhao, N., Hong, J., & Lau, K. H. (2023). Impact of supply chain digitalization on supply chain resilience and performance: A multi-mediation model. *International Journal of Production Economics*, 259, 108817. https://pmc.ncbi.nlm.nih.gov/articles/PMC9946879/pdf/main.pdf

Zhen, Z., Yousaf, Z., Radulescu, M., & Yasir, M. (2021). Nexus of digital organizational culture, capabilities, organizational readiness, and innovation: Investigation of SMEs operating in the digital economy. *Sustainability*, 13(2), 720.