

DAFTAR PUSTAKA

- American Psychological Association. (2020). *Publication manual of the American Psychological Association* (7th ed.). American Psychological Association.
- APICS. (2017). *Supply chain operations reference (SCOR) model version 12.0 – framework introduction*. APICS Supply Chain Council.
- Arimany-Serrat, N., Montanyà, O., & Amat, O. (2024). Sustainability as a resilience factor in the agri-food supply chain. *Journal of Sustainability*, 16 (16), 7162. <https://doi.org/10.3390/su16167162>
- ASCM. (2022). *SCOR Digital Standard (SCOR-DS)*. The Association for Supply Chain Management.
- Aungkulanon, P., Atthirawong, W., Luangpaiboon, P., & Chanpuypetch, W. (2024). Navigating supply chain resilience: A hybrid approach to agri-food supplier selection. *Journal of Mathematics*, 12 (10), 1598. <https://doi.org/10.3390/math12101598>
- Badan Pusat Statistik. (2023). *Produksi Buah-buahan dan Sayuran Menurut Jenis Tanaman Menurut Provinsi, 2023*. <https://www.bps.go.id/id/statistics-table/3/U0dKc1owczVSalJ5VFdOMWVETnlVRVJ6YIRJMFp6MDkJMw==/produksi-tanaman-buah-buahan-dan-sayuran-tahunan-menurut-provinsi-dan-jenis-tanaman--2023.html?year=2023> [Mar. 26, 2025]
- Chen, R., & Xu, H. (2024). Supply chain relationships, resilience, and export product quality: Analysis based on supply chain concentration. *Sustainability*, 16 (20), Article 8743. <https://doi.org/10.3390/su16208743>
- Chen, Q., Li, C., Lu, L., Ke, Y., Kang, K., Mao, S., & Liao, Z. (2025). Optimization of fresh produce supply chain resilience capacity: An extension strategy generation method. *Symmetry*, 17 (2), Article 272. <https://doi.org/10.3390/sym17020272>
- Chopra, S., & Meindl, P. (2019). *Supply chain management: Strategy, planning, and operation* (7th ed.). Pearson.
- Christopher, M. (2016). *Logistics and Supply Chain Management*. 5th Edition, Pearson, London.
- Cuandra, F., Kristy, A., Owen, M., & Stevania, W. (2022). Analisa penerapan manajemen operasional pada perusahaan Campina Tbk pada masa sebelum, selama dan setelah pandemi. *YUME: Journal of Management*, 3 (5), 73–80.

<https://doi.org/10.37531/yum.v5i3.3015>

- Creswell, J. W. (2016). *Research design: Pendekatan metode kualitatif, kuantitatif, dan campuran* (Edisi ke-4). Yogyakarta: Pustaka Pelajar.
- Dong, Y., Ahmad, S. F., Irshad, M., Al-Razgan, M., Ali, Y. A., & Awwad, E. M. (2023). The digitalization paradigm: Impacts on agri-food supply chain profitability and sustainability. *Journal of Sustainability*, 15 (21), 15627.
<https://doi.org/10.3390/su152115627>
- Evans, J. R., & Collier, D. A. (2017). *Operations Management: Integrated Goods and Services Approach* (2nd ed.). Cengage Learning.
- Fatoni, M. (2013). Strategi pengembangan industri buah-buahan di Jawa Timur. *Jurnal Ilmiah INOVASI*, 13 (1), 87–98. <https://doi.org/10.25047/jii.v13i1.115>
- He, Y., & Liu, M. (2023). Research on sustainable development of agricultural product cold chain logistics under public safety emergencies. *Frontiers in Sustainable Food Systems*, 7, 1174221. <https://doi.org/10.3389/fsufs.2023.1174221>
- Heizer, J., Render, B., & Munson, C. (2017). *Operations management: Sustainability and supply chain management* (12th ed.). Pearson.
- Hodijah, S., & Grace, P. A. (2021). Analisis pengaruh ekspor dan impor terhadap pertumbuhan ekonomi di Indonesia. *Jurnal Manajemen Terapan dan Keuangan (Mankeu)*, 1 (10), 53–62. <https://doi.org/10.22437/jmk.v10i01.12512>
- Ivanov, D., & Dolgui, A. (2020). *Introduction to supply chain resilience: A practical approach*. Springer.
- Kementerian Perdagangan Republik Indonesia. (2024). *INATRIMS – Informasi peraturan mutu dan ekspor Indonesia*.
<https://lamansitu.kemendag.go.id/country/detail/persyaratan-mutu-rusia> [Mar. 26, 2025]
- Manning, L. (2023). Being resilient in challenging times in food supply chains. *Engineering Proceedings*, 40 (1), 1. <https://doi.org/10.3390/engproc2023040001>
- 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>
- Miles, M. B., & Huberman, A. M. (1994). *Qualitative data analysis: An expanded sourcebook* (2nd ed.). Sage Publications.
- Mintzberg, H. (2009). *Managing*. Berrett-Koehler Publishers.

- Moleong, L. J. (2017). *Metodologi penelitian kualitatif* (Edisi revisi). Remaja Rosdakarya.
- Paredes-Rodríguez, A. M., Osorio-Gómez, J. C., & Orejuela-Cabrera, J. P. (2024). Dynamic evaluation of distribution channels in a fresh food supply chain from a sustainability and resilience approach. *Alexandria Engineering Journal*, *106*, 42–51. <https://doi.org/10.1016/j.aej.2024.06.091>
- Pradipta, A., & Firdaus, M. (2014). Posisi daya saing dan faktor-faktor yang memengaruhi ekspor buah-buahan Indonesia. *Jurnal Manajemen & Agribisnis*, *11* (2), 129–143. <https://doi.org/10.17358/jma.11.2.129-143>
- Pramesti, A., Novitasari, C., & Oktaviani, D. (2023). Penerapan manajemen operasional di era digital dan perkembangan e-commerce. *Journal of Economics, Business, Finance and Entrepreneurship*, *1* (2023), 88–90. <https://proceedings.ums.ac.id/ebfelepma/article/view/3111/3064>
- Putri, N. P. A. D. (2019). *The implementation of halal tourism branding toward hotel sector in Lombok* (Skripsi Sarjana, Universitas Bakrie). Universitas Bakrie Repository.
- Rahayu, W. P., & Adhi, W. (2015). Penerapan good logistic practices sebagai penunjang ekspor buah tropis. *Jurnal Manajemen Transportasi & Logistik (JMTransLog)*, *2* (1), 93–106. <http://dx.doi.org/10.54324/j.mtl.v2i1.133>
- Ran, W., & Chen, Y. (2023). Fresh produce supply chain coordination based on freshness preservation strategy. *Journal of Sustainability*, *15* (10), 8184. <https://doi.org/10.3390/su15108184>
- Safitri, K. N., Fole, A., Aini, N., & Surya Negara, P. P. (2023). Strategies for enhancing supply chain efficiency in the agricultural sector through the implementation of the SCOR Racetrack method. *Agroindustrial Technology Journal*, *9* (1), 14299. <https://doi.org/10.21111/atj.v9i1.14299>
- Simchi-Levi, D., Kaminsky, P., & Simchi-Levi, E. (2021). *Designing and managing the supply chain: Concepts, strategies, and case studies* (5th ed.). McGraw-Hill Education.
- Sugiyono. (2017). *Metode penelitian kuantitatif, kualitatif, dan R&D*. Bandung: Alfabeta.
- Syaifulloh, I. (2022). *Implementasi fungsi manajemen operasional pada jasa distribusi di PT. Herbatama Indo Perkasa cabang Jember* (Skripsi, Universitas Islam Negeri Kiai Haji Achmad Siddiq Jember).

- Voicu-Dorobanțu, R. (2025). Crisis-proofing the fresh: A multi-risk management approach for fresh produce exports. *Sustainability*, 17 (10), 4466. <https://doi.org/10.3390/su17104466>
- Wang, G., Li, S., Yi, Y., Wang, Y., & Shin, C. (2024). Digital technology increases the sustainability of cross-border agro-food supply chains: A review. *Journal of Agriculture*, 14 (6), 900. <https://doi.org/10.3390/agriculture14060900>
- Yawson, D. E., & Yamoah, F. A. (2022). Review of strategic agility: A holistic framework for fresh produce supply chain disruptions. *Sustainability*, 14 (22), Article 14977. <https://doi.org/10.3390/su142214977>
- Yudha, E. P., Sari, E. Y., & Nugraha, A. (2022). Analisis daya saing buah manggis Indonesia di negara Thailand, Hong Kong, dan Malaysia. *Agricore: Jurnal Agribisnis dan Sosial Ekonomi Pertanian Unpad*, 7 (1), 79–90. <https://doi.org/10.24198/agricore.v7i1.40432>
- 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://doi.org/10.1016/j.ijpe.2023.108817>
- Zhao, Z., & Zhu, Z. (2025). Research on the measurement and improvement in fresh product supply chain resilience based on blockchain technology. *Sustainability*, 17 (5), Article 1954. <https://doi.org/10.3390/su17051954>