

DAFTAR PUSTAKA

- A Choirun et al. (2020). Sustainability risk management in the agri-food supply chain: literature review. IOP Conf. Ser.: Earth Environ. Sci. 475 012050
- Aak. (1995). Beternak Sapi Perah. Yogyakarta: K anisius.
- Al-Abdallah, G. M., Abdallah, A. B., & Hamdan, K. B. (2014). The impact of supplier relationship management on competitive performance of manufacturing firms. International Journal of Business and Management.
- Ali, A., Mustafa, M., Bilal, M., Muhammad, G., Lateef, M., & Ullah, S. (2015). Effect of watering frequency on feed intake, milk production and composition in Sahiwal cattle during summer. J. Anim. Plant Sci, 25(1), 19-22.
- Allen, N.J. dan J.P. Meyer. (1991). The Measurement and Antecedents of Affective, Continuance and Normative Commitment to the Organizational. Journal of Occupational Psychology. 63 (1): 1-18.
- Anonim. (2011). Susu Pasteurisasi dan Yoghurt Freshtime. Bandung: KPSBU Lembang.
- Astutie, Y. P., Chariri, A., & Mutmainah, S. (2019). Private Disclosure and Corporate Value Creation. The Indonesian Journal of Accounting Research, 22(2), 260.
- Basuki, D. A. & M. (2019). Desain House of Risk dan Competitive Matrix dengan Mempertimbangkan Life Cycle Assessment dan Sustainability. 11, 112–119.
- Berliani, M. I. (2024). Pembentukan Hirarki Nilai. Cognoscenti Consulting Grup.
- Bottani, E. Bigliardi, B. Rinaldi, M. (2022). *Development and proposal of a LARG (lean, agile, resilient, green) performance measurement system for a food supply chain*. FAC-PapersOnLine Volume 55, Issue 10, 2022, Pages 2437-2444
- Cunha, L., Ceryno, P., and Leiras, A. (2019). Social supply chain risk management: A taxonomy, a framework and a research agenda. Journal of Cleaner Production, Vol. 220, pp. 1101-1110.
- Ghadge, et al. (2020). *Sustainability implementation challenges in food supply chains: A case of UK artisan cheese producers*. Production Planning and Control. 10.1080/09537287.2020.1796140.

- Heizer, B. R. (2011). *Operation Management* (Edisi Sembilan ed., Vol. Buku Dua). (C. Sungkono, Trans.) Jakarta: Salemba Empat.
- Hidayat, S. I. (2024). Mencermati Konsumsi Susu dan Beberapa Faktor yang Mempengaruhi. Prosiding Seminar Nasional Agribisnis. UPN Veteran Jatim
- Indrajit, R.E dan Djokopranoto, R. (2002). Konsep Manajemen *Supply Chain*: Strategi Mengelola Manajemen Rantai Pasokan Bagi Perusahaan Modern di Indonesia. Jakarta: PT Gramedia Widiasarana Indonesia.
- Masa'deh, R.; Muheisen, I.; Obeidat, B.; Bany Mohammad, A. The Impact of Supply Chain Integration on Operational Performance: An Empirical Study. *Sustainability* 2022, 14, 16634. <https://doi.org/10.3390/su142416634>
- Nyoman Pujawan, I. and Geraldin, L.H. (2009). House of risk: a model for proactive supply chain risk management", *Business Process Management Journal*, Vol. 15 No. 6, pp. 953-967. <https://doi.org/10.1108/14637150911003801>
- Nurfitriani, E. A., Dania, W. A. P., & Hidayat, A. (2023). Risk factors for sustainable supply chain management (SSCM): A systematic review. *Advances in Food Science, Sustainable Agriculture and Agroindustrial Engineering, Special Issue*, 19-32. Malang, Indonesia.
- Nurtini, S., & UM, M. A. (2018). Profil peternakan sapi perah rakyat di Indonesia. UGM PRESS.
- PantGyan, R. Jamal, A. Farooquie. (2015). A Framework for Traceability and Transparency in the Dairy Supply Chain Networks
- Powell, D., Lundeby, S., Chabada, L. and Dreyer, H. (2017). *Lean Six Sigma and environmental sustainability: the case of a Norwegian dairy producer*. *International Journal of Lean Six Sigma*, Vol. 8 No. 1, pp. 53-64. <https://doi.org/10.1108/IJLSS-06-2015-0024>
- Prakash, G. (2022). *Resilience in food processing supply chain networks: empirical evidence from the Indian dairy operations*. *Journal of Advances in Management Research*, Vol. 19 No. 4, pp. 578-603. <https://doi.org/10.1108/JAMR-12-2024-0376>
- Pujawan, I. N. (2017). *Supply Chain Management* (Edisi 3 ed.). Surabaya: Guna Widya.

- Ramachandran, K. K and M. Madhumathy. (2016). A Study on Capital Structure and Financial Performance of Indian Textile Industry. *International Journal of Management*; Vol 7; ISSN Print: 0976-6502 and ISSN Online: 0976-6510.
- Salinee S, et. al. (2011) Social Indicators for Sustainable Supply Chain Management. *International Conference on Software, Knowledge Information, Industrial Management and Applications SKIMA'11*, Sep 2011, Benevento, Italy. 6 p. fahal-01550320f
- Schroeder,G. (2007). *Operations Management: Contemporary Concepts and Cases*, 3rd ed. Singapore: McGraw Hill.
- Setiyowati, L. (2020). Rantai pasok dan nilai tambah susu sapi perah. *Efficient: Indonesian Journal of Development Economics*, 3(2), 780-798.
- Sharma, S., & Modgil, S. (2019). TQM, SCM and Operational Performance: An Empirical Study of Indian Pharmaceutical Industry. *Business Process Management Journal*, 26, 331-370. <https://doi.org/10.1108/BPMJ-01-2018-0005>
- Simchi-Levi, D., et.al. (2000). *Designing and managing the Supply Chain: Concept, strategies, and case studies*. Irwin McGraw-Hill
- Srinivasan and Kumar, A. (2022). *Prioritizing the mitigation strategies to lean and green barriers using fuzzy BWM-FTOPSIS method in the food supply chain: an empirical case study*. *International Journal of Lean Six Sigma*, Vol. ahead-of-print No. ahead-of-print. <https://doi.org/10.1108/IJLSS-10-2024-0171>
- Sugiyono. (2017). *Metode Penelitian Kuantitatif, Kualitatif, dan R&D*. Bandung: Alfabeta, CV.
- Sutrisno, A. and Kumar, V. (2023), "Supply chain sustainability risk assessment model using integration of the preference selection index (PSI) and the Shannon entropy", *International Journal of Quality & Reliability Management*, Vol. 40 No. 3, pp. 674-708. <https://doi.org/10.1108/IJQRM-06-2024-0191>
- Tavakoli Haji Abadi, Y. and Avakh Darestani, S. (2023). *Evaluation of sustainable supply chain risk: evidence from the Iranian food industry*. *Journal of Science and Technology Policy Management*, Vol. 14 No. 1, pp. 127-156. <https://doi.org/10.1108/JSTPM-08-2020-0121>

- Valashani, M.A. and Abukari, A.M. (2020). *ERP Systems Architecture for The Modern Age: A Review of The State of The Art Technologies*. Journal of Applied Intelligent System & Information sciences, 1(2), pp. 70–90. Available at: <https://doi.org/10.22034/JAISIS.2020.103704>.
- W. Septiani, Marimin, Y. Herdiyeni and L. Haditjaroko. (2014). Framework model of sustainable supply chain risk for dairy agroindustry based on knowledge base. International Conference on Advanced Computer Science and Information System, Jakarta, Indonesia, pp. 255-260, doi: 10.1109/ICACISIS.2014.7065841.
- Yazdani, M., Gonzalez, E.D.R.S. and Chatterjee, P. (2024). *A multi-criteria decision-making framework for agriculture supply chain risk management under a circular economy context*. Management Decision, Vol. 59 No. 8, pp. 1801-1826. <https://doi.org/10.1108/MD-10-2018-1088>