

DAFTAR PUSTAKA

- Anggrahini, D., Karningsih, P. D., & Sulistiyono, M. (2015). Managing Quality Risk in a Frozen Shrimp Supply Chain: A Case Study. *Procedia Manufacturing*, 4(Iess), 252–260.
- Badariah, N., Surjasa, D., Trinugraha, Y., & Industri, J. T. (2012). Analisa Supply Chain Risk Management Berdasarkan Metode Failure Mode and Effects Analysis (Fmea). *Jurnal Teknik Industri*, 2(2), 110–118.
- Chopra, S. M. P. (2003). *Supply chain management: strategy, planning, and operation - third edition*.
- Chopra, S., & Meindl, P. (2016). Supply Chain Management: Global Edition. In *Supply Chain Management: Global Edition*.
- Chopra, S., & Sodhi, M. M. S. (2004). Managing risk to avoid: Supply-chain breakdown. *MIT Sloan Management Review*, 46(1).
- Curkovic, S., Scannell, T., & Wagner, B. (2015). Managingsupply chain risk: Integrating with risk management. In *Managing Supply Chain Risk: Integrating with Risk Management*.
- Dananjaya, I. G. N. B. A., Ridwan, A. Y., & Akbar, M. D. (2019). *Designing Supplier Selection Support System Using Fuzzy Analytical Hierarchy Process and Weighted Sum Model for Coated Duplex Industry*. 5(1), 1282–1299.
- Emrouznejad, A., & Ho, W. (2017). Fuzzy analytic hierarchy process. In *Fuzzy Analytic Hierarchy Process*.
- Ho, W., Zheng, T., Yildiz, H., & Talluri, S. (2015). Supply chain risk management: A literature review. *International Journal of Production Research*, 53(16), 5031–5069.
- Karakaya, G., & Ghorbani, S. (2020). Prioritizing of risk components in the

- perishable goods supply chain and supplier selection in supply chain risk management. *International Journal of Advanced Science and Technology*, 29(6 Special Issue), 21–30.
- Khojasteh, Y. (2018). Supply chain risk management: Advanced tools, models, and developments. In *Supply Chain Risk Management: Advanced Tools, Models, and Developments*.
- Kosasih, W., Triyani, V. Y., Ahmad, A., & Doaly, C. O. (2020). Multi Criteria Supplier Selection Using a Hybrid Fuzzy Ahp- Taguchi Technique: the Case of Textile Industry. *Jurnal Ilmiah Teknik Industri*, 8(2), 79–89.
- Kou, G., Ergu, D., Peng, Y., & Yong, S. (2013). Quantitative Management. In *Springer International Publishing*.
- Li, K., & Zheng, J. (2014). The research on the risk assessment of aquatic product cold chain based on fuzzy comprehensive evaluation. *2014 11th International Conference on Fuzzy Systems and Knowledge Discovery, FSKD 2014*, 108–113.
- Li, Y.-M., Luo, Y., & Zou, T. (2016). *Research on the Risk Assessment of Food Cold Chain Logistics Based on Entropy Weight and Fuzzy Comprehensive Evaluation Model. Msmi*, 314–318.
- Lintang Trenggonowati, D., Ulfah, M., Arina, F., & Lutfiah, C. (2020). Analysis and strategy of supply chain risk mitigation using fuzzy failure mode and effect analysis (fuzzy fmea) and fuzzy analytical hierarchy process (fuzzy ahp). *IOP Conference Series: Materials Science and Engineering*, 909(1).
- Lyu, H.-M., Sun, W.-J., Shen, S.-L., & Zhou, A.-N. (2020). Risk Assessment Using a New Consulting Process in Fuzzy AHP. *Journal of Construction Engineering and Management*, 146(3), 04019112.
- Masengi, S., Sipahutar, Y. H., & Sitorus, A. C. (2018). *Udang Vannamei Breaded Beku (Frozen Breaded Shrimp) Implementation of Traceability in Vannamei of Frozen Breaded Shrimp). 1*, 46–54.

- Nadhira, A. H. K., Oktiarso, T., & Harsoyo, T. D. (2019). Menggunakan Metode Supply Chain Operation. *Jurnal Teknologi, Informasi Dan Industri*, 2(2), 101–117.
- Najah, Ridwan, A. Y., & Santosa, B. (2019). *Design of System Analysis and Mitigation of Supply Chain Risk With Fuzzy Fmea (Failure Mode and Effect Analysis) Method and Ahp (Analytical Hierarchy Process) in the Broccoly Industry in Lembang*. 5(1).
- Nakandala, D., Lau, H., & Zhao, L. (2017). Development of a hybrid fresh food supply chain risk assessment model. *International Journal of Production Research*, 55(14), 4180–4195.
- Nasution, S., Arkeman, Y., Soewardi, K., & Djatna, T. (2014). Identifikasi Dan Evaluasi Risiko Menggunakan Fuzzy Fmea Risks Evaluation and Identification Using Fuzzy Fmea for Shrimp-. *Jurnal Institute Pertanian Bogor*, 135–146.
- Nguyen, T. L. T., Tran, T. T., Huynh, T. P., Ho, T. K. D., Le, A. T., & Do, T. K. H. (2018). Managing risks in the fisheries supply chain using House of Risk Framework (HOR) and Interpretive Structural Modeling (ISM). *IOP Conference Series: Materials Science and Engineering*, 337(1).
- Prakash, S., Soni, G., Rathore, A. P. S., & Singh, S. (2017). Risk analysis and mitigation for perishable food supply chain: a case of dairy industry. *Benchmarking*, 24(1).
- Ridwan, A., Santoso, M. I., Ferdinant, P. F., & Ankarini, R. (2019). Design of strategic risk mitigation with supply chain risk management and cold chain system approach. *IOP Conference Series: Materials Science and Engineering*, 673(1).
- Risqiyah, I. A., & Santoso, I. (2017). Risiko Rantai Pasok Agroindustri Salak Menggunakan Fuzzy Fmea. *Jurnal Manajemen Dan Agribisnis*, 14(1), 1–11.
- Roghanian, E., & Mojabian, F. (2015). Optimization of the Inflationary Inventory

- Control The Using fuzzy FMEA and fuzzy logic in project risk management. *Iranian Journal of Management Studies*, 8(3).
- Rohmah, D. U. M., Dania, W. A. P., & Dewi, I. A. (2015). Risk Measurement of Supply Chain Organic Rice Product Using Fuzzy Failure Mode Effect Analysis in MUTOS Seloliman Trawas Mojokerto. *Agriculture and Agricultural Science Procedia*, 3, 108–113.
- Santoso, J. (2007). *KANDUNGAN DAN KELARUTAN MINERAL PADA CUMI CUMI Loligo sp DAN UDANG VANNAMEI Litopenaeus vannamei 1 Squid Loligo sp and Vannamei Shrimp Litopenaeus vannamei). 1(November)*, 7–12.
- Saputra, fernando parulian. (2018). penerapan metode fuzzy AHP untuk menentukan pinjaman pada koperasi. *Jurnal Pengembangan Teknologi Informasi Dan Ilmu Komputer*, 2(4), 1761–1767.
- Sari, D. I., Ridwan, A. Y., & Santosa, B. (2021). Design of risk management monitoring system based on supply chain operations reference (SCOR): A study case at dairy industry in Indonesia. *International Conference on Rural Developmenet Enterpreneurship 2019*, 5(1), 104–115.
- Sastra, H. Y., Sentia, P. D., Asmadi, D., & Afifah, M. (2019). The design of cold chain risk management system of frozen tuna product in Aceh using fuzzy logic. *IOP Conference Series: Materials Science and Engineering*, 673(1).
- Sekhari, A., Hossain, S. A., Santiteerakul, S., & Bouras, A. (2010). Sustainable supply chain management from the perspectives of risk management. *Proceedings of APMS 2010 - International Conference on Advances in Production Management Systems, October*.
- Septifani, R., Santoso, I., & Pahlevi, Z. (2018). Analisis Risiko Produksi Frestea Menggunakan Fuzzy Failure Mode and Effect Analysis (Fuzzy FMEA) dan Fuzzy Analytical Hierarchy Process (Fuzzy AHP) (Studi Kasus Di PT . Coca-Cola Bottling Indonesia Bandung Plant). *Prosiding Seminar Nasional Penelitian & Pengabdian Pada Masyarakat*.

- Shashi, Cerchione, R., Singh, R., Centobelli, P., & Shabani, A. (2018). Food cold chain management: From a structured literature review to a conceptual framework and research agenda. *International Journal of Logistics Management*, 29(3), 792–821.
- Silva, M. M., De Gusmão, A. P. H., Poletto, T., Silva, L. C. E., & Costa, A. P. C. S. (2014). A multidimensional approach to information security risk management using FMEA and fuzzy theory. *International Journal of Information Management*, 34(6), 733–740.
- Suharjito, S., Marimin, M., Machfud, M., Haryanto, B., & Sukardi, S. (2016). Identifikasi dan Evaluasi Risiko Manajemen Rantai Pasok Komoditas Jagung dengan Pendekatan Logika Fuzzy. *Jurnal Manajemen Dan Organisasi*, 1(2), 118.
- Supply chain operations council. (2017). Supply Chain Operations Reference Model. *Logistics Information Management*, 1096.
- Wang, K. Y., & Yip, T. L. (2018). Cold-chain systems in China and value-chain analysis. In *Finance and Risk Management for International Logistics and the Supply Chain*. Elsevier Inc.
- Wang, Y. M., Chin, K. S., Poon, G. K. K., & Yang, J. B. (2009). Risk evaluation in failure mode and effects analysis using fuzzy weighted geometric mean. *Expert Systems with Applications*, 36(2 PART 1), 1195–1207.
- Waters, D. (2007). *Supply Chain Risk Management: Vulnerability and Resilience in Logistics*.
- Wu, J. Y., & Hsiao, H. I. (2021). Food quality and safety risk diagnosis in the food cold chain through failure mode and effect analysis. *Food Control*, 120(April 2020), 107501.
- Yang, F., & Cai, J. M. (2013). The analysis of fresh food safety risks from the cold chain logistics system. *19th International Conference on Industrial Engineering and Engineering Management*, 197–207.

Zsidisin, George and Ritchie, B. (2014). SUPPLY CHAIN RISK A Handbook of Assessment, Management, and Performance. In *Igarss 2014* (Issue 1).