

BIBLIOGRAPHY

- APICS. (2017). SCOR. In *SCOR*. <https://www.apics.org/docs/default-source/scor-training/scor-v12-0-framework-introduction.pdf?sfvrsn=2>
- Amirshenava, S., & Osanloo, M. (2022). Strategic planning of post-mining land uses: A semi-quantitative approach based on the SWOT analysis and IE matrix. *Resources Policy*, 76, 102585. <https://doi.org/10.1016/j.resourpol.2022.102585>
- Baillie, C., Broder, J., & Sennewald, C. (2019). What Is Risk? In *Elsevier eBooks* (pp. 359–366). <https://doi.org/10.1016/b978-0-12-817748-8.00032-8>
- Baryannis, G., Validi, S., Dani, S., & Antoniou, G. (2018). Supply chain risk management and artificial intelligence: state of the art and future research directions. *International Journal of Production Research*, 57(7), 2179–2202. <https://doi.org/10.1080/00207543.2018.1530476>
- Behzadi, G., O’Sullivan, M., Olsen, T., & Zhang, A. (2017). Allocation flexibility for agribusiness supply chains under market demand disruption. *International Journal of Production Research*, 56(10), 3524–3546. <https://doi.org/10.1080/00207543.2017.1349955>
- Bhagwat, J. (2018). Supply Chain Sustainability, Efficiency and Effectiveness: An Overview.
- Bugert, N., & Lasch, R. (2018). Supply chain disruption models: A critical review. *Logistics Research*, 11(5), 1–35. https://doi.org/10.23773/2018_5
- Büyüközkan, G., & Ilıcak, Ö. (2018b). Integrated SWOT analysis with multiple preference relations. *Kybernetes*, 48(3), 451–470. <https://doi.org/10.1108/k-12-2017-0512>
- Cerabona, T., Lauras, M., Gitto, J., Montreuil, B., & Benaben, F. (2021). Atomic Supply Chain Modelling for Risk Management Based on SCOR. In *IFIP advances in information and communication technology* (pp. 601–610). https://doi.org/10.1007/978-3-030-85969-5_56
- Chen, J. (2017). *The role of supply chain collaboration in supply chain risk mitigation*. <https://doi.org/10.4225/03/58a15c8181f62>

- Chock, R. Y., Miller, W. B., King, S. N., Brehme, C. S., Fisher, R. N., Sin, H., Wilcox, P., Terp, J., Tremor, S., Major, M. R., Merrill, K., Spencer, W. D., Sullivan, S., & Shier, D. M. (2022). Quantitative SWOT analysis: A structured and collaborative approach to reintroduction site selection for the endangered Pacific pocket mouse. *Journal for Nature Conservation*, 70, 126268. <https://doi.org/10.1016/j.jnc.2022.126268>
- De La Rosa-Rodríguez, R., Lara-Herrera, A., Trejo-Téllez, L. I., Padilla-Bernal, L. E., Solis-Sánchez, L. O., & Ortiz-Rodríguez, J. M. (2020). Water and fertilizers use efficiency in two hydroponic systems for tomato production. *Horticultura Brasileira*, 38(1), 47–52. <https://doi.org/10.1590/s0102-053620200107>
- Da Silva, C., Carvalho, A., & Barbosa-Póvoa, A. P. (2021). Design and Planning of Green Supply Chains with Risk Concerns. In *Springer proceedings in mathematics & statistics* (pp. 145–153). https://doi.org/10.1007/978-3-030-85476-8_12
- De Sá, M. M., De Souza Miguel, P. L., De Brito, R. P., & Pereira, S. C. F. (2019). Supply chain resilience: the whole is not the sum of the parts. *International Journal of Operations & Production Management*, 40(1), 92–115. <https://doi.org/10.1108/ijopm-09-2017-0510>
- Defriyanti, A., & Ernawati, D. (2022). Analisis dan Mitigasi Risiko Pada Supply Chain dengan Pendekatan Metode House Of Risk (HOR) di PT. XYZ. *JUMINTEN*, 2(6), 36–47. <https://doi.org/10.33005/juminten.v2i6.351>
- Dehdar, E., Azizi, A., & Aghabeigi, S. (2018). Supply Chain Risk Mitigation Strategies in Automotive Industry: A Review. *2021 IEEE International Conference on Industrial Engineering and Engineering Management (IEEM)*, 84–88. <https://doi.org/10.1109/ieem.2018.8607626>
- Delgado, M., & Mills, K. G. (2020). The supply chain economy: A new industry categorization for understanding innovation in services. *Research Policy*, 49(8), 104039. <https://doi.org/10.1016/j.respol.2020.104039>
- Dewantari, M. F. R., Ridwan, A. Y., & Pambudi, H. K. (2020). Design Mitigation and Monitoring System of Blood Supply Chain Using SCOR (Supply Chain Operational Reference) and

- HOR (House of Risk). *IOP Conference Series Materials Science and Engineering*, 982(1), 012058. <https://doi.org/10.1088/1757-899x/982/1/012058>
- Dunkelberger, D.L. (2021). What's the Difference: Risk Management, Risk Assessment, Risk Analysis?
- Farida, I., & Singagerda, F. S. (2020). VOLATILITY OF WORLD FOOD COMMODITY PRICES AND RENEWABLE FUEL STANDARD POLICY. *International Journal of Energy Economics and Policy*, 11(1), 516–527. <https://doi.org/10.32479/ijeep.10037>
- Ghadge, A., Jena, S. K., Kamble, S., Misra, D., & Tiwari, M. K. (2020). Impact of financial risk on supply chains: a manufacturer-supplier relational perspective. *International Journal of Production Research*, 59(23), 7090–7105. <https://doi.org/10.1080/00207543.2020.1834638>
- Giantari, I. G. a. K., Surya, I. B. K., Yasa, N. N. K., & Yasa, I. B. A. (2018). Development and revitalization strategies for traditional markets in Bali. *International Journal of Social Economics*, 45(7), 1058–1070. <https://doi.org/10.1108/ijse-09-2017-0414>
- Guo, X., Yang, Z., & Sun, J. (2022). How Big Data Analytics Mitigates Supply Chain Vulnerability? An Interpretive Structural Modeling. *2021 IEEE International Conference on Industrial Engineering and Engineering Management (IEEM)*, 0864–0868. <https://doi.org/10.1109/ieem55944.2022.9989946>
- Johny, J., & Gurtu, A. (2022). Risks in Supply Chain Management. In *International series in management science/operations research/International series in operations research & management science* (pp. 3–26). https://doi.org/10.1007/978-3-031-09183-4_1
- Kajwang, B. (2023). Role of risk management on economic growth: A critique of literature. *Bussecon Review of Social Sciences* (2687-2285), 4(2), 32–37. <https://doi.org/10.36096/brss.v4i2.359>
- Kantor, C., Eisenback, J. D., & Kantor, M. (2024). Biosecurity risks to human food supply associated with plant-parasitic nematodes. *Frontiers in Plant Science*, 15. <https://doi.org/10.3389/fpls.2024.1404335>

- Khojasteh-Ghamari, Z., & Irohara, T. (2017). Supply Chain Risk Management: A Comprehensive Review. Springer eBooks, 3–22. https://doi.org/10.1007/978-981-10-4106-8_1
- Kodarlikar, M. M. (2020). Operation And Supply Chain Management: Understanding The Nuance. Why It Is Important To Study Supply Chain Management Along With Operation Management? - IRE Journals. IRE Journals, 3(9), 158–159. <http://www.irejournals.com/formatedpaper/1702027.pdf>
- Kusmiati, A., Aji, J. M. M., Hani, E. S., & Hariyono, K. (2024). Enhancing supply chain resilience through risk mitigation strategies: Evidence from smallholder red chili supply chains in East Java Indonesia. *Journal of Infrastructure Policy and Development*, 8(10), 6470. <https://doi.org/10.24294/jipd.v8i10.6470>
- Kusrini, E., Helia, V. N., Miranda, S., & Asshiddiqi, F. (2023). SCOR racetrack to improve supply chain performance. *Mathematical Modelling and Engineering Problems*, 10(3), 915–920. <https://doi.org/10.18280/mmep.100322>
- Lemos, F. (2020). On the definition of risk. *Journal of Risk Management in Financial Institutions*, 13(3), 266. <https://doi.org/10.69554/cnyt2714>
- Lichocik, G., & Sadowski, A. (2013). Efficiency of supply chain management. Strategic and operational approach.
- Mallesham, G. (2024). Innovative Techniques for Optimizing Supply Chain Operations. *International Journal of Engineering and Computer Science*, 11(08), 25564–25573. <https://doi.org/10.18535/ijecs/v11i08.4691>
- Natalia, C., Chendrasari, W., Hidayat, T., & Makatita, W. (2020). Risk management model development by integrating House of Risk model and ANP model. *Journal of Administrative and Business Studies*, 6(4). <https://doi.org/10.20474/jabs-6.4.4>
- Nuraini, N. H. (2022). Manajemen Risiko Untuk Meminimalisir Masalah Perusahaan. *OPTIMAL Jurnal Ekonomi Dan Manajemen*, 2(3), 339–350. <https://doi.org/10.55606/optimal.v2i3.1366>

- Nyamah, E. Y., Jiang, Y., Feng, Y., & Enchill, E. (2017). Agri-food supply chain performance: an empirical impact of risk. *Management Decision*, 55(5), 872–891. <https://doi.org/10.1108/md-01-2016-0049>
- Pujawan, I. N., & Geraldin, L. H. (2009). House of risk: a model for proactive supply chain risk management. *Business Process Management Journal*, 15(6), 953–967. <https://doi.org/10.1108/14637150911003801>
- Polyviou, M., Ramos, G., & Schneller, E. (2022). Supply Chain Risk Management: An Enterprise View and a Survey of Methods. In *International series in management science/operations research/International series in operations research & management science* (pp. 27–58). https://doi.org/10.1007/978-3-031-09183-4_2
- Shareef, M. A., Dwivedi, Y. K., Kumar, V., Hughes, D. L., & Raman, R. (2020). Sustainable supply chain for disaster management: structural dynamics and disruptive risks. *Annals of Operations Research*, 319(1), 1451–1475. <https://doi.org/10.1007/s10479-020-03708-3>
- Skopenko, N., & Yevsieieva-Severyna, I. (2020). Risk management as an essential element of enterprise economic security system. *Scientific Works of National University of Food Technologies*, 26(2), 120–129. <https://doi.org/10.24263/2225-2924-2020-26-2-12>
- Soz, S., & Raza, M. S. (2024). Disruption in Agricultural Pattern Due to Unpredictable Weather Conditions and its Effect on Farmer’s Family of Kishanganj District of Bihar. *Journal of Climate Change*, 10(1), 35–42. <https://doi.org/10.3233/jcc240005>
- Suganda, A., Fahmid, I. M., Baba, S., & Salman, D. (2024). Fluctuations and disparity in broiler and carcass price before during and after covid-19 pandemic in Indonesia. *Heliyon*, 10(8), e29073. <https://doi.org/10.1016/j.heliyon.2024.e29073>
- Sunitha, R. (2024). Financial Institution’s Role in Supply Chain Risk Management: Strengthening Resilience and Mitigating Financial Risks. *REST Journal on Emerging Trends in Modelling and Manufacturing*, 10(2, June 2024), 1–7. <https://doi.org/10.46632/jemm/10/2/1>
- Susanto, A., & Meiryani. (2018). The Importance of Risk Management In An Organizations. *International Journal of Scientific and Technology Research*, 7(11), 103–107.

<https://www.ijstr.org/final-print/nov2018/The-Importance-Of-Risk-Management-In-An-Organizations.pdf>

Velmurugan, K., Yuvaraj, S., Sumalatha, & Palivela, L. (2022). Supply Chain Financial Risk Management Using Business Intelligence. *SSRN Electronic Journal*. <https://doi.org/10.2139/ssrn.4128710>

Wigger, L. (2024). Supply Chain Economics: A Fresh Lens for Holistic Analysis. *Journal of Economic Issues*, 58(2), 440–446. <https://doi.org/10.1080/00213624.2024.2343253>

Zou, Z., Li, C., Wu, X., Meng, Z., & Cheng, C. (2024). The effect of day-to-day temperature variability on agricultural productivity. *Environmental Research Letters*, 19(12), 124046. <https://doi.org/10.1088/1748-9326/ad8ede>

Zsidisin, G. A., & Henke, M. (2019). Revisiting supply chain risk. *Springer Series in Supply Chain Management*.