

## DAFTAR PUSTAKA

- AL-Shboul, M. A., Garza-Reyes, J. A., & Kumar, V. (2018). Best supply chain management practices and high-performance firms. *International Journal of Productivity and Performance Management*, 67(9), 1482. 10.1108/IJPPM-11-2016-0257
- ANTARA NEWS. (2024, September 24). *Seluas 25 Hektare lahan terbakar di Rokan Hilir Riau*. ANTARA News. Retrieved October 14, 2024, from <https://www.antaraneews.com/berita/4353735/seluas-25-hektare-lahan-terbakar-di-rokan-hilir-riau>
- APICS. (2017). *Supply Chain Operations Reference Model SCOR (12.0)*. APICS. <https://www.apics.org/docs/default-source/scor-training/scor-v12-0-framework-introduction.pdf?sfvrsn=2>
- Arslan, Ö., Karakurt, N., Cem, E., & Cebi, S. (2023). Risk Analysis in the Food Cold Chain Using Decomposed Fuzzy Set-Based FMEA Approach. *Sustainability* 2023, 15(13169), 1-20. 10.3390/su151713169
- Barra, F. A., Mustaniroh, S. A., & Deoranto, P. (2023). Evaluation Of Palm Oil Supply Chain Performance At Kampar Regency. *Jurnal Ekonomi Pertanian dan Agribisnis (JEPA)*, 7(4), 1440 - 1449.
- 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. 10.1080/00207543.2018.1530476
- Ben-Daya, M., Duffuaa, S. O., Raouf, A., Knezevic, J., & Ait-Kadi, D. (Eds.). (2009). *Handbook of Maintenance Management and Engineering*. Springer London.
- Besterfield, D. H., Besterfield, C., Besterfield, G. H., Besterfield, M., Urdhwareshe, H., & Urdhwareshe, R. (2012). *Total Quality Management Revised Edition: For Anna University, 3/e (3rd ed.)*. Pearson Education India.
- Bowersox, D. C., Closs, D. J., Cooper, M. B., & Bowersox, J. C. (2023). *Supply Chain Logistics Management*. McGraw-Hill Education.
- Braaksma, A. J., Meesters, A. J., & Klingenberg, W. (2011). A quantitative method for Failure Mode and Effects Analysis. *International Journal of Production Research*, 50(23), 6904-6917. 10.1080/00207543.2011.632386
- Christopher, M. (2023). *Logistics and Supply Chain Management*. Pearson.

Christopher, M., & Peck, H. (2004). Building The Resilient Supply Chain. *International Journal of Logistics Management*, 15(2), 1-13. <https://www.emerald.com/insight/content/doi/10.1108/09574090410700275/full/html>

Ding, B., & Hernández, X. F. (2023). Case study as a methodological foundation for Technology Roadmapping (TRM): Literature review and future research agenda. *Journal of Engineering and Technology Management*, 67, 1-19. <https://www.sciencedirect.com/science/article/pii/S0923474823000012?via%3Dihub>

Djekic, I., Pojic, M., Tonda, A., Putnik, P., & Kovačević, D. B. (2019). Scientific Challenges in Performing Life-Cycle Assessment in the Food Supply Chain. *Foods*, 8(301), 3-9. 10.3390/foods8080301

Finch, P. (2004). Supply chain risk management. *Supply Chain Management: An International Journal*, 9(2), 183-196. <https://www.emerald.com/insight/content/doi/10.1108/13598540410527079/full/html>

Gabungan Pengusaha Kelapa Sawit Indonesia (GAPKI). (2024, Juli 29). PRODUKSI DAN EKSPOR TURUN. *SIARAN PERS Gabungan Pengusaha Kelapa Sawit Indonesia (GAPKI)*.

Grgurević, D. (2023). Overview Of Risk Management Tools And Methods. *International Journal for Quality Research*, 18(1), 209-218. <https://www.semanticscholar.org/paper/OVERVIEW-OF-RISK-MANAGEMENT-TOOLS-AND-METHODS-Grgurevi%20C4%87/29f64bb81bed1c1acd8460a98956a7e81fbd2479>

Harahap, F., Leduc, S., Mesfun, S., Khatiwada, D., & Kraxner, F. (2019). Opportunities to Optimize the Palm Oil Supply Chain in Sumatra, Indonesia. *Energies*, 12, 20-24. <https://www.semanticscholar.org/reader/e74e7a34d0a88749c3f8a5c86186d1480c613795>

Harrison, A., Hoek, R. I. v., & Skipworth, H. (2014). *Logistics Management and Strategy: Competing Through the Supply Chain*. Pearson.

Head, G. L. (1967). *An Alternative to Defining Risk as Uncertainty*. *Journal of Risk and Insurance*. <https://semanticscholar.org/paper/ed7d026fcb75dab6d9fcb7b3d24ab764016dd66b>

Heizer, J., Render, B., & Munson, C. (2020). *Operations Management: Sustainability and Supply Chain Management*. Pearson.

Helindro, G. (2024, March 27). *Provinsi Riau Darurat Karhutla Hingga November 2024*. Betahita. Retrieved October 14, 2024, from <https://betahita.id/news/detail/10053/provinsi-riau-darurat-karhutla-hingga-november-2024.html?v=1716964134>

Hyde, A. (2008). Interviews. *International Feminist Journal of Politics*. <https://www.semanticscholar.org/paper/Interviews-Hyde/63979372c3ee7013496a2347ba8daca4eefbe8b>

Kayouh, N., & Dkhissi, B. (2024). A Decision Support Model For Mitigating Supply Chain Risks Based On A Modified Fmea, Multi-Objective Optimization And Multi-Criteria Decision-Making Approach. *Management Systems in Production Engineering*, 32(1), 87-102. 10.2478/mspe-2024-0010

Kristensen, T. S. R. (2010). A questionnaire is more than a questionnaire. *Scandinavian Journal of Public Health*, 38(3), 149-155. <https://journals.sagepub.com/doi/pdf/10.1177/1403494809354437>

Lago, P., Bizzarr, G., Scalzotto, F., & Parpaiola, A. (2012). Use of FMEA analysis to reduce risk of errors in prescribing and administering drugs in paediatric wards: a quality improvement report. *BMJ Open*, 2, 1-9. 10.1136/bmjopen-2012-001249

McDermott, R. E., Mikulak, R. J., & Beauregard, M. (2009). *The Basics of FMEA, 2nd Edition* (2nd ed.). Taylor & Francis.

Ohman, A. (2005). QUALITATIVE METHODOLOGY FOR REHABILITATION RESEARCH. *Journal of Rehabilitation Medicine*, 37, 273–280. 10.1080/16501970510040056

Saxon, E., & Roquemore, S. (2011). The Root of the Problem: WHAT'S DRIVING TROPICAL DEFORESTATION TODAY? In *CHAPTER 6: Palm Oil*. Union of Concerned Scientists. [https://www-jstor-org.ezproxy.ugm.ac.id/stable/resrep00075.12?searchText=palm+oil+risk&searchUri=%2Faction%2FdoBasicSearch%3FQuery%3Dpalm%2Boil%2Brisk%26so%3Drel&ab\\_segments=0%2Fbasic\\_search\\_gsv2%2Fcontrol&refreqid=fastly-default%3A70ca8c6872a03d25dc82d552](https://www-jstor-org.ezproxy.ugm.ac.id/stable/resrep00075.12?searchText=palm+oil+risk&searchUri=%2Faction%2FdoBasicSearch%3FQuery%3Dpalm%2Boil%2Brisk%26so%3Drel&ab_segments=0%2Fbasic_search_gsv2%2Fcontrol&refreqid=fastly-default%3A70ca8c6872a03d25dc82d552)

Schindler, P. S. (2022). *Business Research Methods* (14th ed.). McGraw-Hill.

Sekretariat Jenderal Kementerian Pertanian. (2024). *ANALISIS KINERJA PERDAGANGAN KOMODITAS KELAPA SAWIT* (Vol. 14). Pusat Data dan Sistem Informasi Pertanian Sekretariat Jenderal Kementerian Pertanian. [https://satudata.pertanian.go.id/assets/docs/publikasi/1F\\_Analisis\\_Kinerja\\_Perdagangan\\_Kelapa\\_Sawit\\_2024\\_-\\_publish.pdf](https://satudata.pertanian.go.id/assets/docs/publikasi/1F_Analisis_Kinerja_Perdagangan_Kelapa_Sawit_2024_-_publish.pdf)

Septifani, R., Santoso, I., & Rodhiyah, B. N. (2019). Risk mitigation strategy of rice seed supply chains using fuzzy-FMEA and fuzzy-AHP (Case study: PT. XYZ). *IOP Conference Series: Earth and Environmental Science*, 230(1), 012059. <https://iopscience.iop.org/article/10.1088/1755-1315/230/1/012059/pdf>

Shrestha, A., & Thaheem, M. J. (2022). Risk Management as a Tool for Sustainability. *sustainability*, 14(4331). <https://semanticscholar.org/paper/Risk-Management-as-a-Tool-for-Sustainability-Shrestha-Thaheem/b44adab0f64d2e2ae9b10117793d1fd02527f582>

Soosay, C. A., Ferrer, M., & Hyland, P. (2008). "Supply chain collaboration: capabilities for continuous innovation. *Supply Chain Management: An International Journal*, 13(2), 160-169. 10.1108/13598540810860994

Tan, Y. C., & Ndubisi, N. O. (2014). Evaluating supply chain relationship quality, organisational resources, technological innovation and enterprise performance in the palm oil processing sector in Asia. *Journal of Business & Industrial Marketing*, 29(6), 487-496. <https://doi-org.ezproxy.ugm.ac.id/10.1108/JBIM-07-2013-0147>

Taylor, S. (2014). The ethics of interviewing for discourse analysis: responses to Martyn Hammersley. *Qualitative Research*, 14(5), 542-548. 10.1177/1468794113503742

Teoh, C. P., & Case, K. (2005). An evaluation of failure modes and effects analysis generation method for conceptual design. *International Journal Computer Integrated Manufacturing*, 18(4), 279 – 293. 10.1080/0951192042000273122

Tyson, A., Varkkey, H., & Choiruzzad, S. A. B. (2018). Deconstructing the Palm Oil Industry Narrative in Indonesia: Evidence from Riau Province. *Contemporary Southeast Asia*, 40(3), 422-448. [https://www-jstor-org.ezproxy.ugm.ac.id/stable/26545302?searchText=supply+chain+palm+oil+risk&searchUri=%2Faction%2FdoBasicSearch%3FQuery%3Dsupply%2Bchain%2Bpalm%2Boil%2Brisk%26so%3Drel%26efqs%3DeyJjdHkiOlsiYW05MWNtNWhiQT09Ii19&ab\\_segments=0%2Fbasic\\_search](https://www-jstor-org.ezproxy.ugm.ac.id/stable/26545302?searchText=supply+chain+palm+oil+risk&searchUri=%2Faction%2FdoBasicSearch%3FQuery%3Dsupply%2Bchain%2Bpalm%2Boil%2Brisk%26so%3Drel%26efqs%3DeyJjdHkiOlsiYW05MWNtNWhiQT09Ii19&ab_segments=0%2Fbasic_search)

*Update on vegetable oils markets and trade*. (2023, November 3). Agricultural Market Information System: detail. Retrieved October 6, 2024, from <https://www.amis-outlook.org/mobile/news/detail/en/c/1156649/>

Vorst, C. R., Priyarsono, D. S., & Budiman, A. (2018). *Manajemen Risiko Berbasis SNI ISO 31000*. Badan Standardisasi Nasional (BSN). <https://perpustakaan.bsn.go.id/repository/ca09e618c360ecd38f4f0ccfc828a2ff.pdf>

Wang, R., Feng, Y., & Yang, H. (2019). Construction project risk evaluation based on FMEA. *IOP Conf. Series: Earth and Environmental Science*, 330, 1-4. 10.1088/1755-1315/330/2/022041

Wang, W. Y., Chan, H. K., & Pauleen, D. J. (2009). Aligning Business Process Reengineering in Implementing Global Supply Chain Systems by the SCOR Model. *International Journal of Production Research*, 48(19), 5643-5665. 10.1080/00207540903168090

Wang, Y. (2020). Risk Management in Supply Chain. In *0 2nd International Conference on Economic Development and Management Science*. 10.23977/EDMS2020.002

World Wide Fund for Nature. (2021). *PALM OIL TRADE FROM KEY LANDSCAPES IN ASIA: RISKS AND OPPORTUNITIES FOR SUSTAINABILITY ACTION*. [https://wwfint.awsassets.panda.org/downloads/palm\\_oil\\_trade\\_from\\_key\\_landscapes\\_in\\_asia\\_sept\\_2021.pdf](https://wwfint.awsassets.panda.org/downloads/palm_oil_trade_from_key_landscapes_in_asia_sept_2021.pdf)

Wu, Z., Liu, W., & Nie, W. (2021). Literature review and prospect of the development and application of FMEA in manufacturing industry. *The International Journal of Advanced Manufacturing Technology*, 112, 1409–1436. 10.1007/s00170-020-06425-0

Zhu, Q., Golrizgashti, S., & Sarkis, J. (2020). Product deletion and supply chain repercussions: risk management using FMEA. *Benchmarking An International Journal*. 10.1108/BIJ-01-2020-0007