

DAFTAR PUSTAKA

- Anackovski, F., Kuzmanov, I. & Pasic, R. (2021). Action Priority in new FMEA as factor for Resources Management in Risk Reduction. *International Journal of Scientific & Engineering Research*, 921-925.
- Anindyanari, O. S., & Puspitasari, N. B. (2021). Analisis dan Mitigasi Risiko Rantai Pasok Menggunakan Metode House of Risk pada PT XYZ. *Seminar dan Konferensi Nasional IDEC*.
- Aven, T. (2012). Foundational issues in risk assessment and risk management. *Risk Analysis*, 32(10), 1647-1656.
- Banerjee, A., Duflo, E., & Qian, N. (2020). On the road: Access to transportation infrastructure and economic growth in China. *Journal of Development Economics*.
- Bonfant, G., Belfanti, P., Paternoster, G., Gabrielli, D., Gaiter, A. M., Manes, M., Molino, A., Pellu, V., Ponzetti, C., Farina, M., & Nebiolo, P. E. (2010). Clinical risk analysis with failure mode and effect analysis (FMEA) model in a dialysis unit. *Journal of Nephrology*, 111-118.
- De Oliveira, U. R., Marins, F. A. S., Rocha, H. M., & Salomon, V. A. P. (2017). The ISO 31000 standard in supply chain risk management. *Journal of Cleaner Production*, 151, 616-633.
- Dubale, S., Suleman, S., & Gurmesa, A. (2017). Failure Mode and Effect Analysis (FMEA) of IV-Medication Process in Mettu Karl Hospital, Mettu Town, Oromiya Regional State, Southwest Ethiopia. *Clinical Research: Open Access*.
- Fan, Y. and Stevenson, M. (2018). A review of supply chain risk management: definition, theory, and research agenda. *International Journal of Physical Distribution & Logistics Management*, 48(3), 205-230.
- Handayani, D. I. (2016.). A Review: Potensi Risiko Pada Supply Chain Risk Management. *Spektrum Industri*, 1-108.
- Hernadewita, H., & Saleh, B. I. (2020). Identifying Tools and Methods for Risk Identification and Assessment in Construction Supply Chain. *International Journal of Engineering*, 1311-1320.
- International Organization for Standardization. (2008). Quality management systems — Requirements. ISO 9001:2008.

- International Organization for Standardization. (2018). Risk management — Guidelines. ISO 31000:2018.
- Liu, Y., Kong, Z., & Zhang, Q. (2018). Failure modes and effects analysis (FMEA) for the security of the supply chain system of the gas station in China. *Ecotoxicology and Environmental Safety*, 325-330.
- Nasrallah, I., Sabbah, I., Haddad, C., Ismail, L., Kotaich, J., Salameh, P., Kak, A. E., Nasr, R., & Bawab, W. (2023). Evaluating the academic scientific laboratories' safety by applying failure mode and effect analysis (FMEA) at the public university in Lebanon. *Heliyon*.
- Pujawan, I. N., & Geraldin, L. H. (2009). House of risk: a model for proactive supply chain risk management. *Business Process Management Journal*, 953-967.
- Ribas, J. R., Severo, J. C. R., Guimaraes, L. F., & Perpetuo, K. P. C. (2021). Afuzzy FMEA assessment of hydroelectric earth dam failure modes: A case study in Central Brazil. *EnergyReports*, 4412–4424.
- Ritchie, B., & Brindley, C. (2007). Supply Chain Risk Management and Performance - A Guiding Framework for Future Development. *International Journal of Operations & Production Management*, 303-322.
- Sandhyavitri, A., & Saputra, N. (2013). Analisis Risiko Jalan Tol Tahap Pra Konstruksi (Studi Kasus Jalan Tol Pekanbaru-Dumai). *Jurnal Teknik Sipil* Volume 9 Nomer 1, 1-19.
- Sari, E. (2016). Analisis Risiko Proyek Pada Pekerjaan Jembatan Sidamukti – Kadu Di Majalengka Dengan Metode Fmea Dan Decision Tree. *Jurnal J-Ensitem*, 38-46.
- Shehayeb, R., Ortlepp, R., & Schanze, J. (2024). A drought and heat risk assessment framework for urban green infrastructure. *Climate Resilience and Sustainability*.
- Shojaei, P., & Haeri, S. A. S. (2019). Development of supply chain risk management approaches for construction projects: A grounded theory approach. *Computers & Industrial Engineering*, 837-850.
- Taghipour, M., Shabrang, M., Machiani, H. H., & Shamami, N. (2020). Assessment and Analysis of Risk Associated with the Implementation of Enterprise Resource Planning (ERP) Project Using FMEATEchnique. 16-33. doi: 10.31058/j.mana.2020.32002.

- Wan, C., Yan, X., Zhang, D., Qu, Z., & Yang, Z. (2019). An advanced fuzzy Bayesian-based FMEA approach for assessing maritime supply chain risks. *Transportation Research Part E*, 222-240.
- Werikat, G. A. (2017). Supply Chain Management in Construction; Revealed. *International Journal of Scientific & Technology Research*, 106-110.
- Yosritzal., Adji, B.M., & Rizola, F. (2019). The analysis of supply chain risk logistics in implementation of West Sumatera - Riau toll road development. *IOP Conference Series: Earth and Environmental Science*.
- Yousefi, S., Alizadeh, A., Hayati, J., & Baghery, M. (2018). HSE risk prioritization using robust DEA-FMEA approach with undesirable outputs: A study of automotive parts industry in Iran. *Safety Science*, 144-158.