



DAFTAR PUSTAKA

- Abdul Moktadir, Syed Mithun Ali, Sachin Kumar Mangla, Tasnim Ahmed Sharmy, Sunil Luthra, Nishikant Mishra, Jose Arturo Garza Reyes. (2018). Decision Modeling Of Risks In Pharmaceutical Supply Chains. *Industrial Management & Data Systems*, 1388-1412.
- Alim Setiawan, Marimin, Yandra Arkeman, Faqih Udin. (2011). Studi Peningkatan Kinerja Manajemen Rantai Pasok Sayuran Dataran Tinggi Di Jawa Barat. *Agritech*, 60-70.
- Alp Akcay, Canan Corlu, Tugce Martagan. (2018). Risk Assessment in Pharmaceutical Supply Chains Under Unknown Input Model Parameters. *Proceedings of the 2018 Winter Simulation Conference* (pp. 3132-3143). Istanbul: IEEE Xplore.
- António Vieira, Luís Dias, Maribel Santos, Guilherme Pereira, José Oliveira. (2020). Supply Chain Risk Management: an Interactive Simulation Model in a Big Data Context. *Procedia Manufacturing*, 140-145.
- APICS (The Association for Operation Management). (2017). *Supply Chain Operations Reference Model (SCOR) Version 12.0*. Chicago: APICS (The Association for Operation Management).
- AS/NZS 4360:2004. (2004). *Risk Management Guidelines*. Sydney: Standards Australia International Ltd.
- Bachri, B. S. (2010). Meyakinkan Validitas Data Melalui Triangulasi Pada Penelitian Kualitatif. *Jurnal Teknologi Pendidikan*, 46-62.
- Bao Jiang, Jian Li, Siyi Shen. (2018). Supply Chain Risk Assessment and Control of Port Enterprises: Qingdao Port as Case Study. *The Asian Journal of Shipping and Logistics*, 198-208.
- Cigdem Sofyalioglu, Burak Kartal. (2012). The Selection of Global Supply Chain Risk Management Strategies by Using Fuzzy Analytical Hierarchy Process: A Case from Turkey. *Social and Behavioral Sciences*, 1448 – 1457.



- Devi Urianty Miftahul Rohmah, Wike Agustin Prima Dania, Ika Atsari Dewi. (2015). Risk Measurement of Supply Chain Organic Rice Product using Fuzzy Failure Mode Effect Analysis in MUTOS Seloliman Trawas Mojokerto. *Agriculture and Agricultural Science*, 108-113.
- Diana Puspita Sari, Abra Duhita N., Anggita Maya D., Ellery T., Muhammad Arman A. (2018). Analisis Risiko Pada Proyek Pembangunan Tol Flyover Warungasem Batang Dengan Kerangka Project Complexity And Risk Assesment Dan FMEA. *IENACO*, 314-321.
- Doni Dermawan, Rio Bahtiar, Ferry Ferdiansyah Sofian. (2017). Tinjauan Implementasi Penilaian Risiko Terintegrasi Terhadap Manajemen Rantai Pasok pada Industri Farmasi . *Jurnal Farmasi Indonesia*, 76-82.
- Dwi Iryanings Handayani. (2016). A Review: Potensi Risiko Pada Supply Chain Risk Management. *Spektrum Industri*, 25-35.
- Elleuch Hatem, Chabchoub Habib . (2011). Risks Management in the Downstream Pharmaceutical Supply Chain: A study on the Teaching Hospital Habib Bourguiba Sfax . *Institute of Electrical and Electronics Engineers*, 335-340.
- F.S.T. Pinto, F.S. Fogliatto, E.M. Qannari. (2014). A method for panelists' consistency assessment in sensory evaluations based on the Cronbach's alpha coefficient. *Food Quality and Preference*, 41-47.
- Fatemeh Sabouhi, Mir Saman Pishvae, Mohammad Saeed Jabalameli. (2018). Resilient Supply Chain Design Under Operational and Disruption Risks Considering Quantity Discount: A Case Study of Pharmaceutical Supply Chain. *Computers & Industrial Engineering*, 657-672.
- Fitzner, K. (2007). Reliability and Validity: A Quick Review. *The Diabetes Educator*, 775-780.
- Galuh Maharani. (2019). *Analisis Risiko Rantai Pasok Pendistribusian Obat Pada Instalasi Farmasi Puskesmas Dengan Metode FMEA & DEMATEL*. Yogyakarta: UII Press.
- Jamal El Baz, Salomee Ruel. (2020). Supply Chain Risk Management Practices Mitigate the Disruption Impacts on Supply Chains Resilience and



- Robustness: Evidence from An Empirical Survey in a COVID-19 Outbreak Era . *International Journal of Production Economics* , 1-12.
- Juan Carlos Osorio Gómez, Katherine Torres España. (2020). Operational Risk Management in the Pharmaceutical Supply Chain Using Ontologies and Fuzzy QFD. *Procedia Manufacturing*, 1673-1679.
- Kharisma & Ardi. (2020). Supply Chain Risk Assessment of Generic Medicine in Indonesia Using DEMATEL-Based ANP (DANP). *Institute of Electrical and Electronics Engineers* (pp. 716-720). Depok: IEEE Xplore.
- Marcus Vinicius Carvalho Fagundes, Eduardo Oliveira Teles, Silvio A.B. Vieira de Melo, Francisco Gaudêncio Mendonca Freires. (2020). Decision Making Models and Support Systems for Supply Chain Risk: Literature Mapping and Future Research Agenda. *European Research on Management and Business Economics*, 63-70.
- Maria Ulfah, Mohamad Syamsul Maarif, Sukardi, Sapta Raharja. (2016). Analysis and Improvement of Supply Chain Risk Management of Refined Sugar Using House of Risk Approach. *Teknologi Industri Pertanian*, 87-103.
- Maryam Bigdeli, Bart Jacobs, Goran Tomson, Richard Laing, Abdul Ghaffar, Bruno Dujardin, Wim Van Damme. (2013). Access to Medicines from A Health System Perspective. *Health Policy and Planning*, 692-704.
- Mona Jaberidoost, Shekoufeh Nikfa, Akbar Abdollahiasl, Rassoul Dinarvand. (2013). Pharmaceutical Supply Chain Risks: A Systematic Review. *Journal of Pharmaceutical Sciences* , 1-7.
- Monica Richelle & Muchtaridi. (2020, Juni 26). COVID-19: Alarm Bagi Sistem Rantai Pasok Industri Farmasi. *Majalah Farmasetika*, pp. 146-155.
- Natalie Privett & David Gonsalvez. (2014). The Top Ten Global Health Supply Chain Issues: Perspectives from the Field. *Operations Research for Health Care*, 226-230.
- Nurlailah Badariah, Dadang Surjasa, Yuda Trinugraha. (2012). Analisa Supply Chain Risk Management Berdasarkan Metode Failure Mode and Effects Analysis (FMEA). *Jurnal Teknik Industri*, 110-118.



- Ola Yemima, Darnah A. Nohe, Yuki Novia Nasution. (2014). Penerapan Peta Kendali Demerit dan Diagram Pareto Pada Pengontrolan Kualitas Produksi (Studi Kasus: Produksi Botol Sosro di PT. X Surabaya). *EKSPONENSIAL*, 197-201.
- Peter Mensah, Yuri Merkuryev, Eric Klavins, Sukhvir Manak. (2017). Supply Chain Risks Analysis of A Logging Company: Conceptual Model. *Computer Science*, 313-320.
- Riana Magdalena, Vannie. (2019). Risk Analysis of Supply Chain Using House of Risk (HOR) Model in PT Tatalogam Lestari. *Jurnal Teknik Industri*, 53-62.
- Shih Chieh Liao, Elizabeth A Hunt, Walter Chen. (2010). Comparison between Inter-rater Reliability and Inter-rater Agreement in Performance Assessment. *Annals Academy of Medicine*, 613-618.
- Silvio Pires & Carlos Aravechia. (2001). Measuring Supply Chain Performance. *Production and Operations Management Society*, 1-8.
- Simon Li, Wei Zeng. (2014). Risk Analysis for The Supplier Selection Problem Using Failure Modes and Effects Analysis (FMEA). *J Intell Manuf*, 1309-1321.
- Susan van den Brink, René Kleijn, Benjamin Sprecher, Arnold Tukker. (2020). Identifying Supply Risks by Mapping The Cobalt Supply Chain. *Resources, Conservation & Recycling*, 1-11.
- Tatyana Chernonog. (2020). Inventory and Marketing Policy In A Supply Chain Of A Perishable Product. *International Journal of Production Economics*, 259-274.
- Terry K. Koo, PhD & Mae Y. Li. (2016). A Guideline of Selecting and Reporting Intraclass Correlation Coefficients for Reliability Research. *Journal Of Chiropractic Medicine*, 155-163.
- Tobing, B. (2018). *Seven Basic Tools*. Deli Serdang: PT Medan Sugar Industry.
- Uta Jüttner, Helen Peck, Martin Christopher. (2003). Supply Chain Risk Management: Outlining An Agenda for Future Research. *International Journal of Logistics : Research & Applications*, 197-210.



Xiuquan Deng, Ximiao Yang, Yue Zhang, Yashuai Li, Zhu Lu. (2019). Risk Propagation Mechanisms and Risk Management Strategies For A Sustainable Perishable Products Supply Chain. *Computers & Industrial Engineering*, 1175-1187.

Ziv Harel, Samuel A. Silver, Rory F. McQuillan, Adam V. Weizman, Alison Thomas, Glenn M. Chertow, Jihad Nesrallah, Christopher T. Chan, and Chaim M. Bell. (2016). How to Diagnose Solutions to a Quality of Care Problem. *The American Society of Nephrology*, 901-907.