

## DAFTAR PUSTAKA

- Daily, I. (2020, January 23). *Investor.id*. Retrieved April 2020, from Investor Daily Indonesia Web site: <https://investor.id/editorial/pemanasan-global>
- Febriyansah. (2019, December 6). *Tirto.id Sosial Budaya*. Retrieved April 2020, from Tirto.id: <https://tirto.id/penyebab-perubahan-iklim-fakta-dan-solusinya-emYU>
- Walker, H., Di Sisto, L., & McBain, D. (2008). Drivers and Barriers to Environmental Supply Chain Management Practices: Lesson from The Public and Privates Sectors. *Journal of Purchasing and Supply Management*, 14(1), 69-85.
- Cankaya, S. Y., & Sezen, B. (2019). Effects of Green Supply Chain Management Practices on Sustainability Performance. *Journal of Manufacturing Technology Management*, 30(1), 98-121.
- Lu, W. B., & Taylor, M. E. (2016). Which Factors Moderate the Relationship between Sustainability Performance and Financial Performance? A Meta-analysis Study . *Journal of International Accounting Research*, 1-15.
- Rekik, L., & Bergeron, F. (2017). Green Practices Motivators and Performance in SMES: A Qualitative Comparative Analysis. *Journal of Small Business Strategy*, 1-17.
- Salvato, J. A., Nemerow, N. L., & Agardy, F. J. (2003). *Environmental Engineering* (5th ed.). New Jersey: John Wiley & Sons, Inc.
- Shafy, H. A., & Mansour, M. S. (2018). Solid Waste Issue: Sources, Composition, Disposal, Recycling, and Valorization. *Egyptian Journal of Petroleum*, 1275-1290.
- Badan Pusat Statistik. (2018). *Statistik Lingkungan Hidup Indonesia 2018*. Jakarta, Indonesia: Badan Pusat Statistik.
- Arvanitoyannis, I. S. (2008). *Waste Management for the Food Industries*. London: Elsevier Inc.
- Kosseva, M. R., & Webb, C. (2013). *Food Industry Wastes: Assesment and Recuperation Commodities*. San Dieso, USA: Elsviere Inc.
- Sarkis, J., & Dou, Y. (2018). *Green Supply Chain Management: A Concise Introduction*. New York: Taylor & Francis Group.

- Elbaz, J., & Iddik, S. (2019). Culture and Green Supply Chain Management : A Systematic Literature Review and A Proposal of a Model. *Management of Environmental Quality: An International Journal*, 483-504.
- Topleva, S. A., & Prokopov, T. V. (2019). Integrated Business Model for Sustainability of Small and Medium-sized Entreprises in the Food Industry. *British Food Journal*.
- Creswell, J. W. (2007). *Qualitative Inquiry and Research Design: Choosing Among Five Approaches* (2nd ed.). United States: Sage Publications, Inc.
- Linton, J., Klassen, R., & Jayaraman, V. (2007). Sustainable Supply Chains: An Introduction. *Journal of Operations Management*, 1075-1082.
- Neuman, W. L. (2014). *Social Research Methods: Qualitative and Quantitative Approaches*. Essex: Pearson Education Limited.
- Blackman, T., Wistow, J., & Byrne, D. (2011). A Qualitative Comperative Analysis of Factors Associated with Trends in Narrowing Health Inequalities in England. *Social Science and Medicine*.
- Robson, C. (2011). *Real World Research*. Chichester, West Sussex: Wiley.
- Lee, K. H., Cheol, B., & Lee, E. Y. (2016). Environmental responsibility and firm performance: the application of an environmental, social and governance model. *Business Strategy and the Environment*, 40-53.
- Malviya, R. K., & Kant, R. (2015). Green supply chain management (GSCM): a structured literature review and research implications. *Benchmarking: An International Journal*, 1360-1394.
- Geng, R., Mansouri, S. A., & Aktas, E. (2017). The Relationship between GSCM and Perfomance: A meta-analysis of empirical evidences in Asian Emerging. *International Journal of Production Economics*, 245-258.
- Piyathanavong, V., Reyes, J. A., Kumar, V., Guzman, G. M., & Manglas, S. K. (2019). The Adoption of Operational Environmental Sustainability Approaches in The Thai Manufacturing Sector. *Journal of Clearer Production*, 507-528.
- Seth, D., Rehman, M. A., & Shrivastava, R. L. (2018). Green Manufacturing Drivers and Their Relationships for Small and Sedium(SME) and Large Industries. *Journal of Clearer Production*.
- Wang, Z., Mathiyazhagan, K., Xu, L., & Diabat, A. (2016). A decision making trial and evaluation laboratory approach to analyze the barriers to Green Supply Chain Management adoption in a food packaging company. *Journal of Clearer Production*, 19-28.

- Huang, X., Tan, B. L., & Ding, X. (2015). An exploratory survey of green supply chain management in Chinese manufacturing small and medium-sized enterprises. *Journal of Manufacturing Technology Management*, 80-103.
- Sharma, V. K., Chandana, P., & Bhardwaj, A. (2015). Critical factors analysis and its ranking for implementation of GSCM in Indian dairy industry. *Journal of Manufacturing Technology Management*, 911-922.
- Scur, G., & Barbosa, E. (2016). Green Supply Chain Management Practices: Multiple case studies in the Brazilian home appliance industry. *Journal of Clearer Production*.
- Qorri, A., Mujkie, Z., Gashi, S., & Kraslawski, A. (2018). Green Supply Chain Management Practices and Company Performance: A Meta-analysis approach . *Procedia Manufacturing*, 317-325.
- Al-Sheyadi, A., Muyldermans, L., & Kauppi, K. (2019). The Complementarity of Green Supply Chain Management Practices and The Impact on Environmental Performance. *Journal of Environmental Management*, 186-198.
- Yin, R. K. (2018). *Case Study Research and Applications: Design and Methods*. California: Sage Publications, Inc.
- Farajallah, H. (2019). *Qualitative Study: Successful Aerospace Leadership Strategies for Sustainability in Supply Chain Management*. United States: ProQuest.
- Atkinson, J. (2002). *Four Steps to Analyse Data from a Case Study Method* . Albury: AIS Electronic Library.
- Madhani, P. M. (2014, March 24). Resource Based View (RBV) of Competitive Advantage An Overview.
- Busby, J. S. (2018). The co-evolution of competition and parasitism in the resource-based view: A risk model of product counterfeiting. *European Journal of Operational Research* , 300-313.
- Gavronski, I., & et al. (2011). A Resource Based View of Green Supply Management. *Transportation Research Part E*, 872-855.
- Chahal, H., & et al. (2020). Operations management research grounded in the resource-based view: A meta- analysis. *International Journal of Production Economics*.
- Tan, B. C., & et al. (2018). A Qualitative Study of Green Practices Adoption for Restaurants in Malaysia. *Social Responsibility Journal*.

- Achillas, C., & et al. (2019). *Green Supply Chain Management*. New York: Routledge Taylor & Francis Group.
- Bergeron, F., & et al. (2015). Determinants of EIS use: Testing a behavioral model. *Decision Support Systems*, 131-146.
- Yu, W., & et al. (2017). Green Supply Management and Performance: A Resource Based View. *Production Planning & Control*, 659-670.
- Rha, J. S. (2010, July 20). The Impact of Green Supply Chain Practices on Supply Chain Performance . Lincoln, Nebraska: Digital Commons University of Nebraska - Lincoln.
- Huang, P. S., & et al. (2009). Effective Environmental Management through Environmental Knowledge Managemen. *International Journal of Environmental Science and Technology*, 35-50.
- Lu, L. Y., & et al. (2007). Environmental Principles Applica-ble to Green SupplierEvaluation by UsingMulti-Objective DecisionAnalysis. *International Journal of Production Research*, 4317-4331.
- Zhu, Q. H., & et al. (2005). Green Supply Chain Management in China: Pressures, Practices and Performance. *International Journal of Operations & Production Management*, 449-468.
- Maslin, M. (2004). *Global Warming: A Very Short Introduction*. New York: Oxford University Press.
- Lingkungan, B. P. (2019). *Statistik Lingkungan Hidup Indonesia 2019: Hutan dan Perubahan Iklim* . Jakarta: Badan Pusat Statistik Indonesia.
- Kementerian Lingkungan Hidup dan Kehutanan. (2019). *Data Alam Kementerian Lingkungan Hidup dan Kehutanan*. Retrieved September 18, 2020, from Kementerian Lingkungan Hidup dan Kehutanan Web site: <https://dataalam.menlhk.go.id/sampah/2019>
- Bauman, B. (2019, August 20). *Yale Climate Connection*. Retrieved from The Yale Center For Enviromental Communaction Website: <https://yaleclimateconnections.org/2019/08/how-plastics-contribute-to-climate-change/>
- MacMillan, A. (2016, March 11). *The Natural Resource Defense Council*. Retrieved from The Natural Resource Defense Council: <https://www.nrdc.org/stories/global-warming-101#warming>
- Boziaris, I. S. (2014). *Seafood Processing Technology, Quality, and Safety*. West Sussex: John Wiley&Sons, Ltd.

- Mustofa, A. (2019, March 13). *Radarkudus Jawa Pos*. Retrieved from Jawa Pos website: <https://radarkudus.jawapos.com/read/2019/03/13/124758/banyak-ikan-yang-mati-di-pantai-rembang-diduga-tercemar-limbah>
- Everaert, K., & Baeyens, J. (2004). Catalytic combustion of volatile organic compounds. *Journal of Hazardous Materials*, 113-139.
- Guo, M. (2012). *Life Cycle Assessment (LCA) of Light Weight Eco-composites*. London: Springer.
- Heriyanto, & Noviardy, A. (2019). Kinerja Green Supply Chain Management Dilihat Dari Aspek Reverse Logistic dan Green Procurement pada UKM Kuliner di Kota Palembang. *MBIA*, 76-75.
- Puryono, D. A., Mustafid, & Jie, F. (2016). Penerapan Green Supply Chain Management untuk Peningkatan Kinerja Keuangan. *Jurnal Sistem Informasi Bisnis*, 154-163.
- (n.d.).