

## DAFTAR PUSTAKA

- Admin. (2018, May 8). *Jumlah Usaha/Perusahaan di Kota Probolinggo Menurut Kecamatan dan Skala Usaha Hasil Sensus Ekonomi 2016*. Retrieved from Badan Pusat Statistik Kota Probolinggo: <https://probolinggokota.bps.go.id/statictable/2018/05/08/301/jumlah-usaha-perusahaan-di-kota-probolinggo-menurut-kecamatan-dan-skala-usaha-hasil-sensus-ekonomi-2016.html>
- Al Khattab, S. A., & Abu-Rumman, A. H. ( 2015 ). The Impact of the Green Supply Chain Management on Environmental-Based Marketing Performance . *Journal of Service Science and Management*, 588-597.
- Arditya N, W., Yanuar, R. A., & Akbar, M. D. ( 2018 ). SUPPLY CHAIN OPERATION REFERENCE (SCOR) MODEL DAN ANALYTICAL HIERARCHY PROCESS (AHP) UNTUK Mendukung GREEN PROCUREMENT PADA INDUSTRI PENYAMAKAN KULIT . *Journal Industrial Servicess* , 1-6.
- Azanella, L. (2018, November 11). *sampah plastik dunia dalam angka*. Retrieved from International Kompas: <https://internasional.kompas.com/read/2018/11/21/18465601/sampah-plastik-dunia-dalam-angka?page=all>
- Berty, T. T. (2019, July 15). *5 Negara Penghasil Limbah Plastik Terbanyak di Dunia, Ada Indonesia*. Retrieved from Liputan 6: <https://www.liputan6.com/global/read/4013236/5-negara-penghasil-limbah-plastik-terbanyak-di-dunia-ada-indonesia>
- Bhool, R., & M.S, N. (2013). AN ANALYSIS OF DRIVERS AFFECTING THE IMPLEMENTATION OF . *International Journal of Research in Engineering and Technology* , 242-252.

- C, M., S.Zs, K., T, T., & Nagy, I. (2018). Energy Potential of Waste: Case Study of the Hungarian. *PLIN2018*.
- Green Jr, K. W., Whitten, D., & Inman, A. R. (2008). The impact of logistics performance on organizational performance in a supply chain context . *Supply Chain Management: An International Journal*, 317-327.
- Hair, J. F. (2020). Next-generation predictionmetrics for composite-based PLS-SEM . 1- 4.
- Hair, J. F., Hult, G. T., Ringle, C. M., & Sarstedt, M. (2016). *A Primer On Partial Least Squares Structural Equation Modelling (PLS-SEM)* . Los Angeles: SAGE Publications.
- Hidayutllah, M. (2019, June 14). *Wow, Volume Sampah di Probolinggo Tercatat 170 Ton Setiap Hari*. Retrieved from Jatimnow: <https://jatimnow.com/baca-16969-wow-volume-sampah-di-probolinggo-tercatat-170-ton-setiap-hari>
- Juniman, P. T., & Fajrian. (2019, Juni 30). *INFOGRAFIS: Sampah Plastik Indonesia dalam Angka*. Retrieved from CNN Indonesia: <https://www.cnnindonesia.com/gaya-hidup/20190629110309-287-407543/infografis-sampah-plastik-indonesia-dalam-angka>
- Keuangan, K. (2019, September). *Media Keuangan Transparasi Informasi Kebijakan Fiskal*. Retrieved from Kemenkeu: <https://kemenkeu.go.id/media/13164/mk-september-2019.pdf>
- Kumar, S., Luthra, S., & Haleem, A. ( 2013). Customer Involvement in greening the supply chain: a interpretive sructural modelling methodology. *Journal of Industrial Engineering Internasional*, 1-13.
- Nababan, M. (2018, June 6). *Benarkah Green Supply Chain Management Adalah Solusi Terbaik Untuk Meminimalisir Dampak Pemanasan Global Dari Rumah Kaca?* Retrieved from MGT Logistik: <https://mgt-logistik.com/green-supply-chain-management-adalah/>

- Peltjak, K. (2017). Supply Chain Management; An International Journal. *Green Supply Chain-Management in food Retailing:survey based evidence in Croatia*.
- Priyono. (2016). *Metode Penelitian Kuantitatif*. Sidoarjo: Zifatama Publishing.
- Pujawan, N., Piplani, R., & S, R. (2008). Sustainable Supply Chain Management. *International Journal of Production Economics*.
- Purnomo, A. (2013, June 4). *Potensi Green Supply Chain Management untuk Menurunkan Biaya Logistik Nasional*. Retrieved from Supply Chain Indonesia: <https://supplychainindonesia.com/potensi-green-supply-chain-management-untuk-menurunkan-biaya-logistik-nasional/>
- Purnomo, A. (2013). Potensi Green Supply Chain Management untuk Menurunkan Biaya Logistik Nasional. *Supply Chain Indonesia*, 2.
- Puryono, D. A., & Kurniawan, S. Y. (2017). Pengukuran Tingkat Efektivitas Kinerja UMKM Batik Bakaran Secara Berkelanjutan Menggunakan Model Green SCOR . *Jurnal Informatika Upgris*, 16-23.
- Rahmayanti, D., & Putri, U. ( 2011). PERANCANGAN MODEL PENGUKURAN KINERJA LEAN DAN GREEN RANTAI PASOK SEMEN SECARA TERINTEGRASI . *Optimasi Sistem Industri*, 135-144.
- Ritchi, H., & Roser, M. (2018, September). *Plastic Pollution*. Retrieved from Ourworldindata: <https://ourworldindata.org/plastic-pollution>
- Rodrigue, J.-P., Slack, B., & Comtois, C. (2001). Green Logistics (The Paradoxes of) . *The Handbook of Logistic and Supply-Chain Management*.
- Sugiyono. (2013). *Metode Penelitian Kuantitatif dan Kualitatif*. Bandung: Alfabeta.
- Widyaningrum, G. (2018, November 21). *Perilaku Manusia dan Dampak Sampah Plastik yang Menewaskan Hewan Laut*. Retrieved from National Geographic: <https://nationalgeographic.grid.id/read/131244353/perilaku->

manusia-dan-dampak-sampah-plastik-yang-menewaskan-hewan-laut?page=al

- Yulita, H. (2019 ). PENGARUH STRATEGI ORIENTASI ORGANISASI TERHADAP MANAJEMEN RANTAI PASOK HIJAU DAN KINERJA BISNIS . *Co-Management* , 123-137.
- Yunianto, T. K. (2020, January 1). *YLKI Dorong Pemerintah Terapkan Standar Plastik Ramah Lingkungan*. (Ekarina, Editor) Retrieved from Katadata: <https://katadata.co.id/berita/2020/01/14/ylki-dorong-pemerintah-terapkan-standar-plastik-ramah-lingkungan>
- Yuswanto, M., Marimin, & Haryanto, t. (2016). Model Sistem Pendukung Pengambilan Keputusan Cerdas Manajemen Rantai Pasok Hijau Obat Herba. *Jurnal Ilmu Komputer Agri-Informatika*, 102–111 .
- Zhu, Q. ( 2004). Green supply chain management in China: pressures, practices and performance. *Green supply chain management*, 449-465.
- Zikmund, & Babin. (2016). *Business Research Methods*.