DAFTAR PUSTAKA

Adhiwangsa, Bagas ; Santiasih, Indri ; Sophia, V.A. (2022). National Confrence Proceeding on Waste Treatment Technology. Analisis Nilai EPI (Enviromental Performance Index) pada Pabrik Kalsium Laktat dari Molase, 240-249.

Agrawal, S., Singh, & Kr, R. (2019). Analyzing Disposition Decisions For Sustainable Reverse Logistics : Triple Bottom Line Approach. Journal Resources, Conservation & Recycling.

Ahmed, E. M. (2020). Modelling green productivity spillover effects on sustainability. World Journal of Science, Technology and Sustainable Development, 17(3), 257-267. https://doi.org/10.1108/wjstsd-01-2020-0009

Asian Productivity Organization. (2006). Handbook on green productivity.

Banihashemi, T. A., Fei, J., & Chen, P. S. (2019). Exploring the relationship between reverse logistics and sustainability performance. Modern Supply Chain Research and Applications, 1(1),2-27. https://doi.org/10.1108/mscra03-2019-0009

Chanifah, N. (2019). Pengaruh Kinerja Lingkungan Dan Kinerja Keuangan Teradap Pengungkapan Informasi Lingkungan. WIDYAKALA JOURNAL, 6(1), 45. https://doi.org/10.36262/widyakala.v6i1.146

Demir, A. (2019). The Impact of Strategic Operations Management Decisions on Shoppers' Wellbeing. Asian Academy Of Management Journal, 24(1), 25-57. https://doi.org/10.21315/aamj2019.24.1.2

Franco-García, M. L., Carpio-Aguilar, J. C., & Bressers, H. (2019). Towards zero waste, circular economy boost: waste to resources. In Towards zero waste (pp. 1-8). Springer, Cham.

Govindan, K., & Bouzan, M. (2018). From A Literature Review To A MultiPerspective Framework For Reverse Logistics Barries and Drivers. Journal of Cleaner Production.

Hardani, Andriani, H., Utami, E. F., Istiqomah, R. R., Fardani, R. A., Sukmana, D. J., & Auliyatul, N. H. (2020). Buku Metode Penelitian Kuantitatif & Kualitatif. CV. Pustaka Ilmu Grup.

Heizer, J., Render, B., & Munson, C. (2020). Operation Management : Sustainability and Supply Chain Management. Harlow: Pearson Education Limited.

Hidayat, R., & Mu'alim. (2019). Waste management and green productivity in increased productivity and environmental performance. International Journal of GEOMATE, 16(55). https://doi.org/10.21660/2019.55.51660

Iriani, dan Dwi Sukma Donoriyanto Amanullah Fathurrahman. (2020). Evaluasi Produktivitas Dan Limbah Berbasis Green Productivity Di Cv. Abc. Juminten: Jurnal Manajemen Industri Dan Teknologi, 01(02), 93–104.

Jimenez, G., Santos, G., Felix, M., Hugo, H., & Rondon, C. (2019). Good Practices and Trends in Reverse Logistics in the plastic products manufacturing industry. 8th Manufacturin Engineering Society International Confrence (pp. 367-374). Colombia: Elsevier B.V.

Kemenperin.go.id. 2022. Kementerian Perindustrian. [online] Available at:

<https://kemenperin.go.id/direktoriperusahaan?what=Plastik&prov=32&hal=1>

Kin, A. B. (2019). A bibliometric analysis of reverse logistics from 1992 to 2017. Supply Chain Forum: An International Journal.

Lestari, M. (2018). Peningkatan Produktivitas Proses Produksi Gula Dengan Pendekatan Green Productivity di PG. Gending Probolinggo. 68–74.

Mas' ud, M. I. (2022). Pengukuran Produktivitas dengan Pendekatan Rasio Output Input di UD.X. Seminar Nasional Teknologi Industri Berkelanjutan II (SENASTITAN II), 305-310.

Mubin, A. (2020). Green productivity application for improving productivity and environmental performance through the selection of the best solution scenario in the agroindustry. IOP Conference Series: Materials Science and Engineering, 821(1), 012031. https://doi.org/10.1088/1757899x/821/1/012031

Ningtyas, A. A., & Triyanto, D. N. (2019). Pengaruh Kinerja Lingkungan dan Pengungkapan Lingkungan Terhadap Profitabilitas Perusahaan (Studi Empiris Pada Perusahaan Pertambangan yang Terdaftar di BEI Tahun 20152017). JASa (Jurnal Akuntansi, Audit dan Sistem Informasi Akuntansi), 3(1), 14-26.

Rachmat, H. A. (2019). Analisis Produktivitas Menggunakan Pendekatan Green Productivity Pada Proses Produksi Keripik Apel (Studi Kasus Di Ukm Alin Jaya, Batu, Jawa Timur) (Doctoral dissertation, Universitas Brawijaya).

Ramadhan, I. A., & Waluyo, M. (2020). Pengukuran Dan perencanaan

produktivitas dengan menggunakan metode American productivity center (APC) Di pt. Xyz. JUMINTEN, 1(5), 85-96. https://doi.org/10.33005/juminten.v1i5.159

Rosyidah, M., Sholekah, L., & Oktarini, D. (2020). Optimasi Green Productivity Pada Industri Karet di PT. X Palembang. Jurnal METRIS, 21(01), 59–66. https://doi.org/10.25170/metris.v21i01.2434

Suseno, & Cahyanto. (2020). Analisis Produktivitas Melalui Pengendalian Kualitas Material, Komponen, Dan Produk Jadi Dengan Pendekatan Six Sigma Pada Proyek LRT JABODETABEK DI PT INKA. JURNAL TEKNOLOGI TECHNOSCIENTIA, 13, 11-19.

Suwandi (2019). Analisis Tingkat Kepuasan Menggunakan Skala Likert Pada pelayanan Speedy Yang Bermigrasi Ke Indihome. Jurnal Universitas Tanjungpura Pontianak.

Wali, G. Z., & Handayani, W. (2022). Analisis Kinerja Lingkungan Dengan metode green productivity pada limbah CAIR Pabrik tahu FN GRESIK. Al- Kharaj : Jurnal Ekonomi, Keuangan & Bisnis Syariah, 4(4), 1227–1239. https://doi.org/10.47467/alkharaj.v4i4.910