

DAFTAR PUSTAKA

- Agnestia, T., & Yuliawati, E. (2021). Mitigasi Risiko Limbah Plastik pada Reverse Logistik Network. *Journal of Research and Technology*, VII, 93–106.
- Anam, C. (2020). Analisis Soar: Kerangka Berpikir Positif Untuk Menghadapi Tantangan Dan Peluang Pendidikan Administrasi Perkantoran Di Era Revolusi Industri 4.0. *Praktis Jurnal*, Vol.12, No.2,.
- Carter, C. R., & Rogers, D. S. (2008). *A framework of sustainable supply chain management: moving toward new theory* (Vol. 38).
- Dabeees, A., Barakat, M., Elbarky, S. S., & Lisec, A. (2023). A Framework for Adopting a Sustainable Reverse Logistics Service Quality for Reverse Logistics Service Providers: A Systematic Literature Review. In *Sustainability (Switzerland)* (Vol. 15, Issue 3). MDPI. <https://doi.org/10.3390/su15031755>
- Elkington, J. (1998). *Accounting For The Triple Bottom Line, Measuring Business Excellence* (Vol. 2).
- Gustiansyah, M. W., & Tajuddien, R. (2024). Pengembangan Strategi Pemasaran Menggunakan Analisis SOAR pada W&G Shoes. *Jurnal Sinergi Manajemen*, 1(1), 27–34.
- Heriyanto, & Noviardy. (2019). *Kinerja Green Supply Chain Management Dilihat Dari Aspek Reverse Logistic dan Green Procurement pada UKM Kuliner di Kota Palembang*. 18(1).
- Ilham, M., Romdhon, A. G., Astutik, R. P., Irawan, D., Jurusan,), & Elektro, T. (2020). *JOURNAL OF APPLIED SMART ELECTRICAL NETWORK AND SYSTEMS (JASENS) Analisa Dan Evaluasi Kinerja ATS Pada Pelanggan Premium Tegangan Menengah di PT. PLN UP3 Gresik*. 1(2), 56–63.

<http://journal.isas.or.id/index.php/JASENS>

Kumar, G., & Nimo, A. (2020). A Conceptual *Framework* for *Reverse Logistics* Performance and Innovation. In *Int. J Sup. Chain. Mgt* (Vol. 9, Issue 1).

<http://excelingtech.co.uk/>

Majid, F., Ekayanti Rosyida, E., & Sari Puspitorini, P. (2023). PENERAPAN KONSEP REVERSE LOGISTIC PADA PRODUCT FMCG (Studi Kasus :Industri Roti). *APPLIED SCIENCE, ENGINEERING, AND TECHNOLOGY*, 2(1).

Na Luo, N., Olsen, T. L., & Liu, Y. (2021). A conceptual *framework* to analyze food loss and waste within food supply chains: An operations management perspective. *Sustainability (Switzerland)*, 13(2), 1–21. <https://doi.org/10.3390/su13020927>

Normalasari, N., Rivqi Amin, M., Tri Hastuti, F., Syarifah, I., Hernando, H., Studi Administrasi Bisnis, P., Administrasi Bisnis, J., Negeri Madiun, P., & Studi Manajemen Bisnis Syariah, P. (2023). The Product Life Cycle as the Mediating Role of *Reverse Logistics* on Supply Chain Performance in the Food Industries of East Java. *Jurnal Manajemen, Administrasi, Pemasaran Dan Kesekretariatan*, 14(1). <https://doi.org/10.32486/epicheirisi.v7i1>

Prawiyogi, Tia Latifatu Sa'diah, Andes Safarandes Asmara, & Widya ainesta. (2022). Lingkungan Keluarga Mempengaruhi Hasil Belajar. *Jurnal Sekolah Dasar*, 7(1). <https://doi.org/10.36805/jurnalsekolahdasar.v7i1.2244>

Pulansari, F., Rahmawati, N., Nugraha, I. (2023). Faktor-Faktor Yang Menghambat Keberhasilan Implementasi Reverse Logistic (Case Studi: Construction Company). In *Tekmapro : Journal of Industrial Engineering and Management* (Vol. 18, Issue 01).

- Rausch-Phan, M., & Siegfried, P. (2022). Green Supply Chain Management. *Event Management*, 24(1), 1–16.
- Romanto, A., & Handoko, F. (2022). Metode Supply Chain Operation Reference (Scor) Sebagai Analisis Kinerja Manajemen Rantai Pasok Di Pabrik Gula Pandjie. *Jurnal Mahasiswa Teknik Industri*, 5(1).
- Saravana, S., Jainullabdeen, A., & Sirajudeen, J. (2023). A Conceptual Framework for Reverse Logistics in Online Shopping. In *International Journal of Research Publication and Reviews Journal homepage: www.ijrpr.com* (Vol. 4). www.ijrpr.com
- Sayidah, N., & Jayawati, D. (2020). *Analisis Reverse Logistics Produk On Board Unit (Obu) Untuk Mengurangi Limbah B3 Pada Pt. Unggul Cipta Teknologi Reverse Logistics Analysis Of On Board Unit (Obu) Product In Reducing Hazardous (B3) Waste At Pt. Unggul Cipta Teknologi*.
- Shaban, F., & M. Salih, D. (2020). The role of logistics service quality dimensions on marketing flexibility: An empirical study in Dairy factories in Duhok governorate. *Uncertain Supply Chain Management*.
- Sharma, N. K., Kumar, V., Verma, P., & Luthra, S. (2021). Sustainable reverse logistics practices and performance evaluation with fuzzy TOPSIS: A study on Indian retailers. *Cleaner Logistics and Supply Chain*, 1. <https://doi.org/10.1016/j.clsrn.2021.100007>
- Sugiarti, W. S., Pujangkoro, A., & Trayan, M. (2023). Analisis Soar (Strength, Opportunity, Aspiration & Result) Sebagai Upaya Peningkatan Penjualan Melalui Digital Market. *JIMAK*, 2(Mei), 2809–2406.
- Taluke, D., Lakat, R. S. M., & Sembel, A. (2019). Analisis Preferensi Masyarakat

- Dalam Pengelolaan Ekosistem Mangrove Di Pesisir Pantai Kecamatan Loloda Kabupaten Halmahera Barat. *Jurnal Spasial*, 6(2).
- Vijayan, G., Hirawaty Kamarulzaman, N., Abidin Mohamed, Z., & Mahir Abdullah, A. (2019). Sustainability in Food Retail Industry through *Reverse Logistics*. In *Int. J Sup. Chain. Mgt* (Vol. 3, Issue 2). <http://exelingtech.co.uk/>
- Wahab, S. N., Tan, A., & Roche, O. (2023). Comparison of Cross-Border *Reverse Logistics* of a Fast Fashion Brand in China. *OPERATIONS AND SUPPLY CHAIN MANAGEMENT*, 16(1), 25–35.
- Zai, I., Winnerko, F., Suandri, H., Yosuky, D., & Linardo, V. (2023). Peran Reverse Logistic Dalam Meningkatkan Efisiensi Dan Efektivitas Perusahaan Dalam Rantai Pasokan Studi Kasus: Pt. Graha Auto Perkasa. *Jurnal Mirai Management*, 8, 7.