DAFTAR PUSTAKA

Agarwal, L. V. J. T. G. (2017) ‘Green Supply Chain Management Practices and Performance: The Role of Firm-size For Emerging Economics’, *Journal of Manufacturing Technology Management*, 28(3).

Boltena, A. S. *et al.* (2017) ‘Towards Green ERP Systems : The selection driven perspective’, *Proceedings of the 28th EnviroInfo 2014 Conference*, pp. 421–428.

Brindha, G. (2014) ‘Inventory Management’, *International Journal of Innovative Research in Science, Engineering and Technology*, 3(1), pp. 8163–8176.

Chin, T. A., Tat, H. H. and Sulaiman, Z. (2015) ‘Green Supply Chain Management, Environmental Collaboration and Sustainability Performance’, *Procedia CIRP*. Elsevier B.V., 26, pp. 695–699. doi: 10.1016/j.procir.2014.07.035.

Egiawan, F., Ridwan, A. Y. and Alam, P. F. (2018) ‘Pengembangan Green ERP Modul Sales And Distribution Untuk Industri Penyamakan Kulit Dengan Metode ASAP’, 5(2), pp. 3323–3334.

Ginting, I. S. (2014) ‘Sinergi Industri Hijau Dengan Pengelolaan Lingkungan Hidup’.

Kandananond, K. (2014) ‘A Roadmap To Green Supply Chain System Through Enterprise Resource Planning (ERP) Implementation’, *Procedia Engineering*. Elsevier B.V., 69, pp. 377–382. doi: 10.1016/j.proeng.2014.03.002.

Lutovac, M. and Manojlov, D. (2012) ‘The Successful Methodology for Enterprise Resource Planning (ERP) Implementation *’, *Journal of Modern Accounting and Auditing*, 8(12), pp. 1838–1847.

Malhotra, R. and Temponi, C. (2010) ‘Critical decisions for ERP integration: Small business issues’, *International Journal of Information Management*, 30(1), pp. 28–37. doi: 10.1016/j.ijinfomgt.2009.03.001.

Matende, S. and Ogao, P. (2013) ‘Enterprise Resource Planning (ERP) System Implementation: A Case for User Participation’, *Procedia Technology*. Elsevier B.V., 9, pp. 518–526. doi: 10.1016/j.protcy.2013.12.058.

Pratama, D., Witjaksono, W. and Ambarsari, N. (2016) ‘Penerapan Sistem Informasi Berbasis Enterprise Resource Planning Menggunakan SAP Modul

Plant Maintenance di PT.Len Industri', 06(01), pp. 33–48.

Putri, Y., Ridwan, A. Y. and Witjaksono, R. W. (2016) 'Pengembangan Sistem Informasi Berbasis Enterprise Resource Planning Modul Purchasing (MM-PUR) Pada SAP Dengan Metode ASAP Di PT Unggul Jaya Sejahtera', *Jurnal Rekayasa Sistem & Industri*, 3, pp. 108–114.

Rao, S. and Kudtarkar, K. (2017) 'Implementation of ODOO ERP for Business Applications', pp. 32–39.

Rasyid, A. A., Ridwan, A. Y. and Alam, P. F. (2018) 'Pengembangan Green ERP Modul Procurement Untuk Industri Penyamakan Kulit Dengan Metode ASAP', 5(2), pp. 3315–3322.

Sadrzadehrafiei, S. *et al.* (2013) 'The Benefits of Enterprise Resource Planning (ERP) System Implementation in Dry Food Packaging Industry', *Procedia Technology*. Elsevier B.V., 11(Iceei), pp. 220–226. doi: 10.1016/j.protcy.2013.12.184.

Sari, N. A. F. R., Ridwan, A. Y. and Alam, P. F. (2018) 'Pengembangan Green ERP Modul Manufacturing Untuk Industri Penyamakan Kulit Dengan Metode ASAP', 5(2), pp. 3305–3314.

Suhendi (2016) 'Perbandingan Modul Payroll Open ERP (Odoo) dengan Modul Payroll Adempiere Suhendi', *Jurnal Sains, Teknologi dan Industri*, 13, pp. 136–145. Available at: http://ejournal.uin-suska.ac.id/index.php/sitekin.

Tarhini, A. *et al.* (2015) 'Analysis of the Critical Success Factors for Enterprise Resource Planning Implementation from Stakeholders' Perspective: A Systematic Review', *International Business Research*, 8(4), pp. 25–40. doi: 10.5539/ibr.v8n4p25.

Wallace, A. and Omachar, A. E. (2016) 'Effects of Green Procurement Practices on Operational Efficiency at Kenya Airways Limited, Kenya', *Imperial Journal of Interdisciplinary Research*, 2(7), pp. 2454–1362. Available at: http://www.onlinejournal.in.

Wu, H.-H. *et al.* (2015) 'The Carbon Footprint Calculation Model of the Integrated ERP Framework – Green Production', 4(1), pp. 14–26.

Yong, H. S. and AL-Rejal, H. M. E. A. (2016) 'The Effectiveness of Enterprise Resource Planning- Erp Implementation in Manufacturing'.