## **DAFTAR PUSTAKA**

- Aizawa H, Yoshida H, Sakai S-i. (2008). Current results and future perspectives forJapanese recycling of home electrical appliances. Resour Conserv Recy ;52:1399–410.
- Azevedo, S.G., Carvalho, H. and Machado, V.C. (2011), "The influence of green practices on supply chain performance: a case study approach", Transportation Research Part E: Logistics and Transportation Review, Vol. 47 No. 6, pp. 850-871.
- BPS. (2019). Perkembangan Indeks Produksi Industri Manufaktur 2017-2019. 14.
- Brockhaus, S. Kersten, W. Knemeyer, A.M. (2013) Where do we go from here? Progressing sustainability implementation efforts across supply chains. *Journal of Business Logistics*, 34 (2), 167-182.
- Carter, C.R. and Carter, J.R. (1998), "Inter-organizational determinants of environmental purchasing: initial evidence from the consumer products industries", Decision Sciences, Vol. 29 No. 3, pp. 659-684.
- Carter, C.R. and Ellram, L.M. (1998), "Reverse logistics: a review of the literature and framework for future investigation", Journal of Business Logistics, Vol. 19 No. 1, pp. 85-102.
- Caniëls, M. C. J. Gehrsitz, M. H. Semeijn, J. (2013) Participation of suppliers in greening supply chains: An empirical analysis of German automotive

suppliers. Journal of Purchasing and Supply Management, 19 (3), 134-143.

- Darnall, N. (2008), "Why firms mandate ISO 14001 certification", Business &Society, Vol. 45 No. 3, pp. 354-381.
- Das, K. (2012), "Integrating reverse logistics into the strategic planning of a supply chain", International Journal of Production Research, Vol. 50 No. 5, pp. 1438-1456.
- De Giovanni, P. Esposito Vinzi, V. (2012) Covariance versus component-based estimations of performance in green supply chain management. *International Journal of Production Economics*, Vol. 135 (2), 907- 916.
- Diabat, A., Khodaverdi, R. and Olfat, L. (2013) "An exploration of green supply chain practices and performance in an automotive industry", *International Journal of Advanced Manufacturing Technology*, Vol. 68, pp. 949-961.
- Diab, S. M., Al-bourini, F. A., & Abu-rumman, A. H. (2015). The Impact of Green Supply Chain Management Practices on Organizational Performance: A Study of Jordanian Food Industries. 5(1), 149–157. https://doi.org/10.5539/jms.v5n1p149
- Eltayeb, T., Zailani, S. and Jayaraman, K. (2010) "The examination on the drivers for green purchasing adoption among EMS 14001 certified companies in Malaysia", *Journal of Manufacturing Technology Management*, Vol. 21, Iss. 2, pp. 206 - 225.

Eltayeb, T., Zailani, S., and Ramayah, T. (2011) "Green supply chain initiatives

among certified companies in Malaysia and environmental sustainability: Investigating the outcomes", *Resources Conservation and Recycling*, Vol. 55, Iss. 5, pp. 495-506.

- Famiyeh, S., Kwarteng, A., & Asante-darko, D. (2018). Green supply chain management initiatives and operational competitive performance. 25(2), 607–631. https://doi.org/10.1108/BIJ-10-2016-0165
- Feng, M. (2018). Integrated green supply chain management and operational performance Supply Chain Management : An International Journal Article information : (16).
- Field, J. and Sroufe, R. (2007), "The use of recycled materials in manufacturing: implications for supply chain management and operations strategy", International Journal of Production Research, Vol. 45 Nos 18/19, pp. 4439-4463.
- Flapper SDP. Product recovery strategies. In: Guide VDR Jr, Van Wassenhove LN,editors. Business aspects of closed-loop supply chains. Pittsburgh, Pennsylvania:Carnegie Bosch Institute; 2003. p. 71–92.
- Geng, R., Mansouri, S. A., & Aktas, E. (2017). crossmark. Intern. Journal of Production Economics, 183(October 2016), 245–258. https://doi.org/10.1016/j.ijpe.2016.10.008
- Ghozali, I. (2008). Structural Equation Model Metode Alternatif dengan Partial Least Square (PLS) (Edisi Keti). Semarang: Badan Penerbit Universitas

- Gilbert, S., 2000, Greening Supply Chain: Enhancing Competitiveness Through Green Productivity, Asian Productivity Organization, Tokyo.
- Gimenez, C. Sierra, V. (2013) Sustainable supply chains: governance mechanisms to greening suppliers. *Journal of Business Ethics*, Vol. 116 (1), 189-203.
- Gonzalez, P., Sarkis, J. and Díaz, B. (2008), "Environmental management system certification and its influence on corporate practices: evidence from the automotive industry", *International Journal of Operations and Production Management*, Vol. 28 No. 11, pp. 1021-1041.
- Hartono, J., & Abdillah. (2009). *Konsep dan Aplikasi PLS*. Yogyakarta: BPEE-Yogyakarta.
- Heizer, Jay dan Barry Render. (2015), Operations Management (Manajemen Operasi), ed.11, Penerjemah: Dwi anoegrah wati S dan Indra Almahdy, Salemba empat, Jakarta.
- Hoejmose, S. U. Grosvold, J. Millington, A. (2014) The effect of institutional pressure on cooperative and coercive 'green' supply chain practices.
  Journal of Purchasing and Supply Management, Vol. 20 (4), 215-224.
- Jermsittiparsert, K., Namdej, P., & Somjai, S. (2019). Green supply chain practices and sustainable performance: Moderating role of total quality management practices in electronic industry of Thailand. *International Journal of Supply Chain Management*, 8(3), 33–46.

- Johansson G, 2002 "Success Factors for Integration of Eco-design in Product Development: A Review of State of the Art", *Environmental Management and Health*, 13 (1), pp.98-107.
- Jr, K. W. G., Zelbst, P. J., Meacham, J., & Bhadauria, V. S. (2012). Green supply chain management practices: impact on performance. https://doi.org/10.1108/13598541211227126
- Kaplan, R. S. Norton, D. P. (1996) Linking the balanced scorecard to strategy. *California Management Review*, Vol. 39 (1), 53-79.
- Kung, F., Huang, C., and Cheng, C. (2012) "Assessing the green value chain to improve environmental performance: Evidence from Taiwan's manufacturing industry", *International Journal of Development Issues*, Vol. 11, Iss. 2, pp. 111-128.
- Laari, S., Töyli, J., Solakivi, T., & Ojala, L. (2015). SC. Journal of Cleaner Production. https://doi.org/10.1016/j.jclepro.2015.06.150
- Laosirihongthong, T., & Tan, K. C. (2013). Green supply chain management practices and performance. https://doi.org/10.1108/IMDS-04-2013-0164
- Large, R. O. Gimenez Thomsen, C. (2011) Drivers of green supply management performance: Evidence from Germany. *Journal of Purchasing and Supply Management*, 17 (3), 176-184.
- Lee, K. (2007), "Corporate social responsiveness in the Korean electronics industry", Corporate Social Responsibility and Environmental Management,

Vol. 14 No. 4, pp. 219-30.

- Lee, S. M. (2012). Green supply chain management and organizational performance. 1148–1180. https://doi.org/10.1108/02635571211264609
- Lee S-c, Na S-i. E. (2010) -waste recycling systems and sound circulative economies in EastAsia: a comparative analysis of systems in Japan, South Korea, China and Taiwan.Sustainability 2:1632–44.
- Min, H. and Galle, W. (2001), "Green purchasing practices of US firms", International Journal of Operations & Production Management, Vol. 21 No. 9, pp. 1222-1238.
- Olorunniwo, F. and Li, X. (2010), "Information sharing and collaboration practices in reverse logistics", Supply Chain Management: An International Journal, Vol. 15 No. 6, pp. 454-462.
- Pagell, M., Yang, C., Krumwiede, D.K. and Sheu, C. (2004), "Does the competitive environment influence the efficacy of investments in environmental management?", Journal of Supply Chain Management, Vol. 40 No. 3, pp. 30-39.
- Perdhana, M. S., Sawitri, D., & Siregar, R. A. (2019). Adjusting to Indonesia's Culture: The Case of Expatriates in the Education Industry. *Journal of Educational, Health and Community Psychology*, 8(4), 499. https://doi.org/10.12928/jehcp.v8i4.12708

Perotti, S., & Zorzini, M. (2012). Green supply chain practices and company

performance: the case of 3PLs in Italy. (August). https://doi.org/10.1108/09600031211258138

- Porter E Michael and Claas van der Linde (1995)," Green and Competitive," Harvard Business Review, September-October, pp. 120-134
- Rao, P. (2002), "Greening the supply chain: a new initiative in South East Asia",
  International Journal of Operations & Production Management, Vol. 22 No.
  6, pp. 632-655.
- Rao, P. and Holt, D. (2005), "Do green supply chains lead to competitiveness and economic performance?", International Journal of Operations & Production Management, Vol. 25 No. 9, pp. 898-916.
- Reuter, C. Foerstl, K. Hartmann, E. Blome, C. (2010) Sustainable global supplier management: the role of dynamic capabilities in achieving competitive advantage. *Journal of Supply Chain Management*, Vol. 46 (2), 45-63.
- Riggle, R. J., Edmondson, D. R., & Hansen, J. D. (2009). A meta-analysis of the relationship between perceived organizational support and job outcomes: 20 years of research. *Journal of Business Research*, 62(10), 1027–1030. https://doi.org/10.1016/j.jbusres.2008.05.003
- Rogers DS, Tibben-Lembke R. Going backwards: Reverse logistics trends andpractices:. Pittsburgh, PA: Reverse Logistics Executive Council (RLEC);1999.

- Rusinko, C. A. (2010). Green Manufacturing : An Evaluation of Environmentally Sustainable Manufacturing Practices and Their Impact on Competitive Outcomes. 54(3), 445–454.
- Salim, K. G. (2016). Effect of Reverse Logistics on Operational Performance of Liquefied Petroleum Gas Companies in Kenya By a Research Project Report Submitted in Partial Fulfillment of the Requirements for the Award of the Degree of Master of Business Administration, Schoo.
- Sarkis, J. (2003) "A strategic decision framework for green supply chain management", *Journal of Cleaner Production*, Vol. 11, Iss.4, p. 397-409.
- Schmidt, C. G., & Foerstl, K. (2017). THE SUPPLY CHAIN POSITION PARADOX: GREEN PRACTICES AND FIRM PERFORMANCE. (January). https://doi.org/10.1111/jscm.12113
- Sezen, B. (2019). Effects of green supply chain management practices on sustainability performance Journal of Manufacturing Technology Management Article information : (January). https://doi.org/10.1108/JMTM-03-2018-0099
- Schlegelmilch, B, Bohlen, G, & Diamantopoulos, A 1996, 'The link between green purchasing decisions and measures of environmental consciousness', *European Journal Of Marketing*, 30, 5, p. 35, Business Source Complete, EBSCOhost, viewed 18 September 2016.

Siew, K., & Mohamed, Z. (2013). Resources , Conservation and Recycling

Reverse logistics in Malaysia: Investigating the effect of green product design and resource commitment. *"Resources, Conservation & Recycling,"* 81, 71–80. https://doi.org/10.1016/j.resconrec.2013.08.005

- Song, H., Yu, K., & Zhang, S. (2017). Green procurement, stakeholder satisfaction and operational performance. https://doi.org/10.1108/IJLM-12-2015-0234
- Srivastava, S. K. (2007). Green supply-chain management : A state-of- the-art literature review. 9(1), 53–80. https://doi.org/10.1111/j.1468-2370.2007.00202.x
- Stock, G. N. Greis, N. P. Kasarda, J. D. (2000) Enterprise logistics and supply chain structure: the role of fit. *Journal of Operations Management*, Vol. 18 (5), 531-547.
- Sugiyono. (2010). *Metode Penelitian Kuantitatif Kualitatif dan R dan D*. Bandung: Alfabeta.
- Sundarakani, B., de Souza, R., Goh, M., Wagner, S. and Manikandan, S. (2010), "Modeling carbon footprints across the supply chain", *International Journal* of Production Economics, Vol. 128 No. 1, pp. 43-50
- Teuteberg, D. and Wittstruck, F. (2012), "Understanding the success factors of sustainable supply chain management: empirical evidence from the electrics and electronics industry", Corporate Social Responsibility and Environmental Management, Vol. 19 No. 3, pp. 141-158

- Vachon, S. and Klassen, R.D. (2006), "Extending green practices across the supply chain: the impact of upstream and downstream integration", *International Journal of Operations and Production Management*, Vol. 26 No. 7, pp. 795-821.
- Vachon, S. and Klassen, R.D. (2007), "Supply chain management and environmental technologies: the role of integration", *International Journal of Production Research*, Vol. 45 No. 2, pp. 401-423.
- Vachon, S. and Klassen, R.D. (2008), "Environmental management and manufacturing performance: the role of collaboration in the supply chain", *International Journal of Production Economics*, Vol. 111 No. 2, pp. 299-315.
- Walton, S. V. Handfield, R. B. Melnyk, S. A. (1998) The green supply chain: integrating suppliers into environmental management processes. *Journal of Supply Chain Management*, Vol. 34 (1), 2-11.
- Weeks, K., Gao, H., Alidaeec, B., & Rana, D. S. (2010). An empirical study of impacts of production mix, product route efficiencies on operations performance and profitability: A reverse logistics approach. *International Journal of Production Research*, 48(4), 1087–1104.
- Xie, Y. and Breen, L. (2012), "Greening community pharmaceutical supply chain in UK: a cross boundary approach", Supply Chain Management: An International Journal, Vol. 17 No. 1, pp. 40-53.

- Younis, H., Sundarakani, B., & Vel, P. (2016). The impact of implementing green supply chain management practices on corporate performance Article information : (May). https://doi.org/10.1108/CR-04-2015-0024
- Zacharia, Z. G., Nix, N. W., Lusch, R. F., & Emerson, R. W. (2009). AN ANALYSIS OF SUPPLY CHAIN COLLABORATIONS AND THEIR EFFECT ON by. 30(2), 101–123.
- Zhu, Q. Sarkis, J. (2006) An inter-sectoral comparison of green supply chain management in China: Drivers and practices. *Journal of Cleaner Production*, Vol. 14 (5), 472-486.
- Zhu, Q. Sarkis, J. Lai, K. (2008) Confirmation of a measurement model for green supply chain management practices implementation. *International Journal of Production Economics*, Vol. 111 (2), 261-73.
- Zhu, Q., Geng, Y. and Lai, K. (2010) "Circular economy practices among Chinese manufacturers varying in environmental-oriented supply chain cooperation and the performance implications", *Journal of Environmental Management*, Vol. 91, Iss. 6, pp. 1324-1331.
- Zhu, Q. Sarkis, J. Lai, K. (2013) Institutional-based antecedents an performance outcomes of internal and external green supply chain management practices. *Journal of Purchasing and Supply Management*, Vol. 19 (2), 106-117.