

DAFTAR PUSTAKA

- Bassey, B. E., Benka-Coker, M. O., & Aluyi, H. S. A. (2006). Characterization and management of solid medical wastes in the Federal Capital Territory, Abuja Nigeria. *African health sciences*, 6(1), 59-63.
- Beske, P., Land, A., & Seuring, S. (2014). Sustainable supply chain management practices and dynamic capabilities in the food industry: A critical analysis of the literature. *International journal of production economics*, 152, 131-143.
- Carter, C. R., & Rogers, D. S. (2008). A framework of sustainable supply chain management: moving toward new theory. *International journal of physical distribution & logistics management*, 38(5), 360-387.
- Dechant, K., Altman, B., 1994. Environmental leadership: from compliance to competitive advantage. *Academy of Management Executive* 8 (2), 7–20.
- Deif, A. M. (2011). A system model for green manufacturing. *Journal of Cleaner Production*, 19(14), 1553-1559.
- Diaz, L. F., Savage, G. M., & Eggerth, L. L. (2005). Alternatives for the treatment and disposal of healthcare wastes in developing countries. *Waste Management*, 25(6), 626-637.
- Dowie, T. (1994). Green design. *World Class Design to Manufacture*, 1(4), 32-38.
- Environmental Protection Agency (EPA). (2006), “Lean and Environment Training Module 2 - Lean and Environment Toolkit”.
- Ferdowsi, A., Ferdosi, M., & Mehrani, M. J. (2013). Incineration or autoclave? a comparative study in Isfahan hospitals waste management system (2010). *Materia socio-medica*, 25(1), 48.

- Ferguson, M. E., & Toktay, L. B. (2006). The effect of competition on recovery strategies. *Production and operations management*, 15(3), 351-368.
- Gavronski, I., Klassen, R. D., Vachon, S., & do Nascimento, L. F. M. (2012). A learning and knowledge approach to sustainable operations. *International Journal of Production Economics*, 140(1), 183-192.
- Gilley, K. M., Worrell, D. L., Davidson III, W. N., & El-Jelly, A. (2000). Corporate environmental initiatives and anticipated firm performance: the differential effects of process-driven versus product-driven greening initiatives. *Journal of management*, 26(6), 1199-1216.
- Gimenez, C., Sierra, V., & Rodon, J. (2012). Sustainable operations: Their impact on the triple bottom line. *International Journal of Production Economics*, 140(1), 149-159.
- Gmeliin, H., & Seuring, S. (2014). Achieving sustainable new product development by integrating product life-cycle management capabilities. *International Journal of Production Economics*, 154, 166-177.
- Guide, V.D.R.J., Van Wassenhove, L.N., (2001). Managing product returns for remanufacturing. *Production and Operation Management* 10 (2), 142-155.
- Hallam, C., & Contreras, C. (2016). Integrating lean and green management. *Management Decision*, 54(9), 2157-218.
- Handfield, R., Sroufe, R., & Walton, S. (2005). Integrating environmental management and supply chain strategies. *Business strategy and the environment*, 14(1), 1-19.
- Hart, S. L. (1995). A natural-resource-based view of the firm. *Academy of management review*, 20(4), 986-1014.

- Idawaty, D. E., & Medyawati, H. (2011). Evaluasi Sistem Manajemen Pengolahan Limbah Rumah Sakit (Study Kasus Pada RSUP Persahabatan_UG. *Proceding PESAT (Pesikologi, Ekonomi, Sastra, Arsitektur & Sipil)*.
- Indonesia, P. U. (2003). Pengelolaan limbah padat rumah sakit (studi kasus di rumah sakit Saint Carolus Jakarta), 7–10.
- Kaiser, B., Eagan, P. D., & Shaner, H. (2001). Solutions to health care waste: life-cycle thinking and "green" purchasing. *Environmental Health Perspectives*, 109(3), 205.
- Kinney, L. M. (2010). Socially responsible hospitals focus on sustainability. *Trustee: the journal for hospital governing boards*, 63(6), 36-1.
- Kleiner, A., (1991). What does it mean to be green? *Harvard Business Review* 69 (4), 38-47
- Lai, K.H., Wong, C.W.Y., (2012). Green logistics management and performance: some empirical evidence from Chinese manufacturing exporters. *Omega* 40, 267-282.
- Lee, B. K., Ellenbecker, M. J., & Moure-Eraso, R. (2004). Alternatives for treatment and disposal cost reduction of regulated medical wastes. *Waste management*, 24(2), 143-151.
- Liu, Y., Zhu, Q., & Seuring, S. (2017). Linking capabilities to green operations strategies: The moderating role of corporate environmental proactivity. *International Journal of Production Economics*, 187, 182-195.
- Liu, Y., Zhang, Y., Batista, L., & Rong, K. (2019). Green operations: What's the role of supply chain flexibility?. *International Journal of Production Economics*, 214, 30-43.

Longoni, A., Golini, R., & Cagliano, R. (2014). The role of New Forms of Work Organization in developing sustainability strategies in operations. *International Journal of Production Economics*, 147, 147-160.

Marchi, V. D., Maria, E. D., & Micelli, S. (2013). Environmental strategies, upgrading and competitive advantage in global value chains. *Business strategy and the environment*, 22(1), 62-72.

Misra, V., & Pandey, S. D. (2005). Hazardous waste, impact on health and environment for development of better waste management strategies in future in India. *Environment international*, 31(3), 417-431.

Morrison, M. A. (2012). *Metode Penelitian Survei*. Kencana.

Nunes, B., & Bennett, D. (2010). Green operations initiatives in the automotive industry: An environmental reports analysis and benchmarking study. *Benchmarking: An International Journal*, 17(3), 396-420.

Persi. (2011). Elemen/Kriteria Green Hospital Program. Diakses 8 Maret 2019.
<http://www.pdpersi.co.id/content/news.php?mid=5&nid=602&catid=8>

Porter, M.E., van der Linde, C., 1995a. Green and competitive: ending the stalemate. *Harvard Business Review* 73 (5), 120–134.

Porter, M.E., van der Linde, C., 1995b. Toward a new conception of the environment–competitiveness relationship. *Journal of Economic Perspectives* 9 (4), 97–118.

Purningsih, Dewi. (2018). Hanya 93 Rumah Sakit di Indonesia yang Memiliki Izin Operasional Incinerator. Diakses 6 Oktober 2018.
<https://www.greener.co/berita/hanya-93-rumah-sakit-di-indonesia-yang-memiliki-izin-operasional-insinerator/>

- Putri, C. F., Purnomo, D., & Astuti, E. (2017). KINERJA GREEN HOSPITAL PADA RUMAH SAKIT UMUM PEMERINTAH DI KOTA MALANG. *Prosiding SENIATI*, 3(2), 11-1.
- Rao, P., & Holt, D. (2005). Do green supply chains lead to competitiveness and economic performance?. *International journal of operations & production management*, 25(9), 898-916.
- Rogers, D., Tibben-Lembke, R., (2001). An examination of reverse logistics practices. *Journal of Business Logistics* 22 (2), 129–148.
- Rusinko, C. (2007). Green manufacturing: an evaluation of environmentally sustainable manufacturing practices and their impact on competitive outcomes. *IEEE Transactions on Engineering Management*, 54(3), 445-454.
- Rutala, W. A., & Mayhall, C. G. (1992). Medical waste. *Infection Control & Hospital Epidemiology*, 13(1), 38-48.
- Saguni, Andi. (2018). Pedoman Rumah Sakit Ramah Lingkungan (*Green Hospital*) di Indonesia. Diakses 8 Maret 2019. Direktorat Fasilitas Pelayanan Kesehatan.
- Sahamir, S. R., & Zakaria, R. (2014). Green assessment criteria for public hospital building development in Malaysia. *Procedia Environmental Sciences*, 20, 106-115.
- Sarkis, J., & Dhavale, D. G. (2015). Supplier selection for sustainable operations: A triple-bottom-line approach using a Bayesian framework. *International Journal of Production Economics*, 166, 177-191.
- Sawalem, M., Selic, E., & Herbell, J. D. (2009). Hospital waste management in Libya: A case study. *Waste management*, 29(4), 1370-1375.

Sezen, B., & Çankaya, S. Y. (2013). Effects of green manufacturing and eco-innovation on sustainability performance. *Procedia-Social and Behavioral Sciences*, 99, 154-163.

Stringer, R., Kiama, J., Emmanuel, J., Chenya, E., Katima, J., & Magoma, F. (2010). Non-incineration medical waste treatment pilot project at Bagamoyo District Hospital, Tanzania. *Publ: Health Care Without Harm*, 37pp. http://noharm.org/lib/downloads/waste/Bagamoyo_Pilot_Project_Report.pdf.

Taylor, S. R. (1992). Green management: the next competitive weapon. *Futures*, 24(7), 669-680.

Tsakona, M., Anagnostopoulou, E., & Gidarakos, E. (2007). Hospital waste management and toxicity evaluation: a case study. *Waste management*, 27(7), 912-920.

Windfeld, E. S., & Brooks, M. S. L. (2015). Medical waste management—A review. *Journal of environmental management*, 163, 98-108.

Wong, C. W., Lai, K. H., Shang, K. C., Lu, C. S., & Leung, T. K. P. (2012). Green operations and the moderating role of environmental management capability of suppliers on manufacturing firm performance. *International Journal of Production Economics*, 140(1), 283-294.

World Health Organization (WHO. (2010). Healthy Hospitals, Healthy Planet, Healthy people: Addressing climate change in health care settings: Discussion Draft. In *Healthy Hospitals, Healthy Planet, Healthy people: Addressing climate change in health care settings: Discussion Draft*. World Health Organization (WHO); Health Care Without Harm.

Yin, R. K. (2013). Validity and generalization in future case study evaluations. *Evaluation*, 19(3), 321-332.

Yusuf, A. M. (2016). *Metode penelitian kuantitatif, kualitatif & penelitian gabungan*. Prenada Media.