

## References

- Abdullah, N. A. H. N., & Yaakub, S. (2014). Reverse logistics: Pressure for adoption and the impact on firm's performance. *International Journal of Business and Society*, 15(1), 151.
- Aboelmaged, M. G. (2012). Sustainable supply chain management in a developing context: An empirical examination of antecedents and consequences. *International Journal of Social Ecology and Sustainable Development (IJSESD)*, 3(3), 22–41.
- Abugre, J. B., & Nyuur, R. B. (2015). Organizations' commitment to and communication of CSR activities: Insights from Ghana. *Social Responsibility Journal*, 11(1), 161–178. doi:10.1108/SRJ-06-2013-0066.
- Acutt, N. J., Medina-Ross, V., & O'Riordan, T. (2004). Perspectives on corporate social responsibility in the chemical sector: A comparative analysis of the Mexican and South African cases. *Natural Resources Forum*, 28(4), 302–316.
- Adam, B. (1998). *Timescapes of modernity: The environmental and invisible hazards*. London/New York, NY: Routledge.
- Adolf, V. I., Jacobsen, S. E., & Shabala S. (2013). Salt tolerance mechanisms in quinoa (*Chenopodium quinoa* Willd). *Environmental and Experimental Botany*, 92, 43–54. doi:10.1016/j.envexpbot.2012.07.004.
- Ageron, B., Gunasekaran, A., & Spalanzani, A. (2012). Sustainable supply management: An empirical study. *International Journal of Production Economics*, 140(1), 168–182.
- Ahi, P., & Searcy, C. (2013). A comparative literature analysis of definitions for green and sustainable supply chain management. *Journal of Cleaner Production*, 52, 329–341.
- Ahi, P., & Searcy, C. (2015). An analysis of metrics used to measure performance in green and sustainable supply chains. *Journal of Cleaner Production*, 86, 360–377.
- Aich, S., & Tripathy, S. (2014). An interpretive structural model of green supply chain management in Indian computer and its peripheral industries. *International Journal of Procurement Management*, 7(3), 239–256.
- Aigner, J., & Lloret, A. (2013). Sustainability and competitiveness in Mexico. *Management Research Review*, 36(12), 1252–1271.
- Aliaga, M., & Gunderson, B. (2002). *Interactive statistics*. Upper Saddle River, NJ: Prentice Hall.
- Ali, S. S. (2015). Exploring Green supply chain performance measures framework for Indian manufacturing Practices. *POMS conference*. Retrieved from <https://www.pomsmeetings.org/confpapers/059/059-0133.pdf>.
- Ali, S. S., & Kaur, R. (2018). An analysis of satisfaction level of 3PL service users with the help of ACSI. *Benchmarking: An International Journal*, 25(1), 24–46. doi: 10.1108/BIJ-10-2016-0163.

- Ali, S. S., Kaur, R., & Jaramillo, A. B. (2018). An assessment of green supply chain framework in Indian automobile industry using interpretive structural modelling and its validation using MICMAC analysis. *International Journal of Services and Operations Management*, 30(3), 318–356.
- Allen, F. E. (1992). Reducing toxic waste produces quick results. *The Wall Street Journal*, August 11, p. B1.
- Allenby, S., & Richards, D. (1994). *The greening of industrial eco-systems*. Washington, DC: National Academic Press.
- Andersen, M., & Skjoett-Larsen, T. (2009). Corporate social responsibility in global supply chains. *Supply Chain Management: An International Journal*, 14(2), 75–86. doi:10.1108/13598540910941948.
- Ann, G. E., Zailani, S., & Wahid, N. A. (2006). A study on the impact of environmental management system (EMS) certification towards firms' performance in Malaysia. *Management of Environmental Quality: An International Journal*, 17(1), 73–93
- Anoop, A. T., & Regi Kumar, V. (2013). A review of GSCM issues in Indian bottle water industry, Kerala, India. Retrieved from [https://www.academia.edu/2035841/A\\_Study\\_of\\_Bottled\\_Water\\_Quality\\_Standards\\_in\\_India](https://www.academia.edu/2035841/A_Study_of_Bottled_Water_Quality_Standards_in_India).
- Appolloni, A., Sun, H., Jia, F., & Li, X. (2014). Green procurement in the private sector: A state of the art review between 1996 and 2013. *Journal of Cleaner Production*, 85, 122–133.
- Arena, U., Mastellone, M. L., & Perugini, F. (2003). The environmental performance of alternative solid waste management options: A lifecycle assessment study. *Chemical Engineering Journal*, 96, 207–222.
- Armstrong, J. S., & Overton, T. S. (1977). Estimating nonresponse bias in mail surveys. *Journal of Marketing Research*, 14, 396–402.
- Ashby, A., Leat, M., & Hudson-Smith, M. (2012). Making connections: A review of supply chain management and sustainability literature. *Supply Chain Management: An International Journal*, 17(5), 497–516.
- Ashley, S. (1993). Designing for the environment. *Mechanical Engineering*, 115(3), 53–55.
- Asociacion Mexicana de la Industria Automotriz. (May 2015). *México, Séptimo Productor De Automóviles Del Mundo*. de Embajada de Mexico en Francia Sitio. Retrieved from <https://embamex.sre.gob.mx/francia/index.php/es/noticias/287-mexico-septimo-productor-de-automoviles-del-mundo>.
- Atasu, A., Guide, V. D. R., & Van Wassenhove, L. N. (2008). Product reuse economics in closed-loop supply chain research. *Production and Operations Management*, 17(5), 483–496.
- Awasthi, A., Chauhan, S. S., & Goyal, S. K. (2010). A fuzzy multicriteria approach for evaluating environmental performance of suppliers. *International Journal of Production Economics*, 126, 370–378.
- Aygevan, J., & Evans, T. (2003). Toward just sustainability in urban communities: Building equity rights with sustainable solutions. *The Annals of the American Academy of Political and Social Science*, 590(1), 35–53.
- Azevedo, S. G., Carvalho, H., & 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*, 47(6), 850–871.

- Azmat, F., & Ha, H. (2013). Corporate social responsibility, customer trust, and loyalty—Perspectives from a developing country. *Thunderbird International Business Review*, 55(3), 253–270.
- Banbury, J. G. (1975). Distribution—The final link in the electricity–Supply chain. *Electrics and Power Journal of the Institution of Electrical Engineers*, 21(13), 773–775.
- Bansal, P., & Roth, K. (2000). Why companies go green: A model of ecological responsiveness. *The Academy of Management Journal*, 43(4), 717–736.
- Barbosa-Póvoa, A. P. (2014). Process supply chains management—Where are we? Where to go next? *Frontiers in Energy Research*, 2, 23.
- Barros, A. I., Dekker, R., & Scholten, V. (1998). A two-level network for recycling sand: A case study. *European Journal of Operational Research*, 110, 199–214.
- Bas, E. (2013). The integrated framework for analysis of electricity supply chain using an integrated SWOT-fuzzy TOPSIS methodology combined with AHP: The case of Turkey. *International Journal of Electrical Power & Energy Systems*, 44(1), 897–907.
- Baumann, H., Boons, F., & Bragd, A. (2002). Mapping the green product development field: Engineering, policy and business perspectives. *Journal of Cleaner Production* 10, 409–425.
- Beamon, B. (1999). Designing the green supply chain. *Logistics Information Management*, 12(4), 332–342.
- Benders, J. F. (1962). Partitioning procedures for solving mixed-variables programming problems. *Numerische Mathematik*, 4(1), 238–252.
- Bendul, J. C., Rosca, E., & Pivovarova, D. (2016). Sustainable supply chain models for base of the pyramid. *Journal of Cleaner Production*, 162, S107–S120.
- Berning, A., & Venter, C. (2015). Sustainable supply chain engagement in a retail environment. *Sustainability*, 7, 6246–6263.
- 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.
- Bharti, R., Giri, V., & Jayant, A. (2015). Green supply chain management strategy selection by analytical network process (ANP) approach: A case study. *Journal of Material Science and Mechanical Engineering (JMSME)*, 2(12), 8–13.
- Bhateja, A. K., Babbar, R., Singh, S., & Sachdeva, A. (2011). Study of green supply chain management in the Indian manufacturing industries: A literature review cum an analytical approach for the measurement of performance. *International Journal of Computational Engineering & Management*, 13, 84–99.
- Bhattacharya, A., Mohapatra, P., Kumar, V., Dey, P. K., Brady, M., Tiwari, M. K., & Nudurupati, S. S. (2014). Green supply chain performance measurement using fuzzy ANP-based balanced scorecard: A collaborative decision-making approach. *Production Planning & Control*, 25(8), 698–714.
- Bhool, R., & Narwal, M. S. (2013). An analysis of drivers affecting the implementation of green supply chain management for the Indian manufacturing industries. *International Journal of Research in Engineering and Technology*, 2(11). eISSN: 2319-1163.
- Bloom, J. D. (2015). Standards for development: Food safety and sustainability in Wal-Mart's Honduran produce supply chains. *Rural Sociology*, 80(2), 198–227.

- Böhringer, C., & Jochem, P. E. P. (2007). Survey: Measuring the immeasurable—A survey of sustainability indices. *Ecological Economics*, 63, 1–8.
- Bouzon, M., Spricigo, R., Rodriguez, C. M. T., de Queiroz, A., & Cauchick Miguel, P. A. (2015). Reverse logistics drivers: Empirical evidence from a case study in an emerging economy. *Production Planning & Control*, 26(16), 1368–1385.
- Bowen, F. E., Cousins, P. D., Lamming, R. C., & Faruk, A. C. (2001a). Horse for courses: Explaining the gap between the theory and practice of green supply. *Greener Management International*, 35, 41–60.
- Bowen, F. E., Cousins, P. D., Lamming, R. C., & Farukt, A. C. (2001b). The role of supply management capabilities in green supply. *Production and Operations Management*, 10(2), 174–189.
- Bowen, H. R. (1953). *Social responsibilities of the businessman*. New York, NY: Harper & Row.
- Brass, B., & McIntosh, M. W. (1999). Product, process, and organizational design for remanufacture—An overview of research. *Robotics and Computer-Integrated Manufacturing*, 15, 167–178.
- Brewerton, P., & Millward, L. (2001). *Organisational research methods*. London: SAGE Publications.
- Brik, A. B., Mellahi, K., & Rettab, B. (2013). Drivers of green supply chain in emerging economies. *Thunderbird International Business Review*, 55(2), 123–136.
- Brundtland, G. (1987). *Our common future: Report of the 1987 World Commission on Environment and Development*. (pp. 1–59) Oslo: United Nations.
- Butler, J. B., Henderson, S. C., & Raiborn, C. (2011). Sustainability and the balanced scorecard: Integrating green measures into business reporting. *Management Accounting Quarterly*, 12(2), 1–10.
- Cairns, G., & Wright, G. (2018). Advanced methods in scenario development: Uncovering causality and using the Delphi method. In *Scenario thinking* (pp. 141–154). Cham: Palgrave Macmillan.
- Carbone, V., & Moatti, V. (2011). Towards greener supply chains: An institutional perspective. *International Journal of Logistics Research and Applications*, 14(3), 179–197.
- Carter, C. R., & Easton, P. L. (2011). Sustainable supply chain management: Evolution and future directions. *International Journal of Physical Distribution & Logistics Management*, 41, 46–62.
- Carter, C. R., & Ellram, L. M. (1998). Reverse logistics: A review of the literature and framework for future investigation. *Journal of Business Logistics*, 19, 85–102.
- Carter, C. R., & Jennings, M. (2002). Social responsibility and supply chain relationships. *Transportation Research Part E*, 38, 37–52.
- Carter, C. R., Kale, R., & Grimm, C. M. (2000). Environmental purchasing and firm performance: An empirical investigation. *Transportation Research Part E: Logistics and Transportation Review*, 36(3), 219–228.
- Carter, C. R., & Liane Easton, P. (2011). Sustainable supply chain management: Evolution and future directions. *International Journal of Physical Distribution & Logistics Management*, 41(1), 46–62.
- 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.

- Cetinkaya, B., Cuthbertson, R., Ewer, G., & Klaas-Wissing, T. (2011). *Sustainable supply chain management: Practical ideas for moving towards best practice*. Berlin: Springer Publications. Retrieved from <https://www.springer.com/gp/book/9783642120220>.
- Chakraborty, S. (2010). Concise chronological road map of evolving green supply chain management concepts: A review. *IUP Journal of Supply Chain Management*, 7(4), 7–25.
- Chamorro, A., Rubio, S., & Miranda, F. J. (2009). Characteristics of research on green marketing. *Business Strategy and the Environment*, 18(4), 223–239.
- Chan, H. K., Yee, R. W., Dai, J., & Lim, M. K. (2015). The moderating effect of environmental dynamism on green product innovation and performance. *International Journal of Production Economics*, 181, 384–391. doi:10.1016/j.ijpe.2015.12.006.
- Chan, H. K., Yin, S., & Chan, F. T. S. (2010). Implementing just-in-time philosophy to reverse logistics systems: A review. *International Journal of Production Research*, 48(21), 6293–6313.
- Christopher, M. (2000). The agile supply chain—Competing in volatile markets. *Industrial Marketing Management*, 29(1), 37–44.
- Christopher, M. G. (1992). *Logistics and supply chain management*. London: Pitman Publishing.
- Chu, H. S., & Song, S. J. (2004). Status and developing trends of reverse logistics. *Jisuanji Jicheng Zhizao Xitong/Computer Integrated Manufacturing Systems, CIMS*, 10(1), 10–14.
- Chu, W.-S., Chun, D.-M., & Ahn, S.-H. (2014). Research advancement of green technologies. *International Journal of Precision Engineering and Manufacturing*, 15(6), 973–977.
- Cobbinah, P., Erdiaw-Kwasie, M., & Amoateng, P. (2015). Africa's urbanisation: Implications for sustainable development. *Cities*, 47, 62–72. doi:10.1016/j.cities.2015.03.013.
- Cohen, M. (2006). Sustainable consumption research as democratic expertise. *Journal of Consumer Policy*, 29(1), 67–77.
- Crainic, T. G., Gendreau, M., & Dejax, P. (1993). Dynamic and stochastic models for the allocation of empty containers. *Operations Research*, 41, 102–126.
- Cramer, J. (2005). Company learning about corporate social responsibility. *Business Strategy and the Environment*, 14(4), 255–266.
- Dahan, N. M., Doh, J. P., Oetzel, J., & Yaziji, M. (2010). Corporate-NGO collaboration: Co-creating new business models for developing markets. *Long Range Planning*, 43(2–3), 326–342.
- Dalkey, N., & Helmer, O. (1963). An experimental application of the Delphi method to the use of experts. *Management Science*, 9(3), 458–467.
- Darnall, N., Jolley, G. J., & Handfield, R. (2008). Environmental management systems & green supply chain management: Complements for sustainability? *Business Strategy and the Environment*, 17(1), 30–45.
- Dasari, Y. P., & Koul, S. (2015). Green supply chain drivers in the Indian automobile industry. *International Journal of Logistics Economics and Globalisation*, 6(3), 179–194.

- Dashore, K., & Sohani, N. (2013). Green supply chain management – barriers and drivers: A review. *International Journal of Engineering Research and Technology*, 2(4), 2021–2030.
- de Abreu, M. C. S., de Castro, F., de Assis Soares, F., & da Silva Filho, J. C. L. (2012). A comparative understanding of corporate social responsibility of textile firms in Brazil and China. *Journal of Cleaner Production*, 20(1), 119–126.
- De Ron, A., & Penev, K. (1995). Disassembly and recycling of electronic consumer products: An overview. *Technovation*, 15, 407–421.
- Deepak, M., Haq, A. N., & Mathiyazhagan, K. (2014). Identification of pressures, barriers and drivers for the implementation of green supply chain management. In *5th international & 26th All India Manufacturing Technology, Design and Research conference (AIMTDR)*, Guwahati, India.
- Dehghanian, F., & Mansour, S. (2009). Designing sustainable recovery network of end of-life products using genetic algorithm. *Resources, Conservation and Recycling*, 53(10), 559–570.
- Dekker, R., Bloemhof, J., & Mallidis, I. (2012). Operations Research for green logistics—An overview of aspects, issues, contributions and challenges. *European Journal of Operational Research*, 219(3), 671–679.
- Demir, E., Bektas, T., & Laporte, G. (2014). A review of recent research on green road freight transportation. *European Journal of Operational Research*, 237(3), 775–793.
- Deshmukh, S. P., & Sunnapwar, V. K. (2013). Validation of performance measures for green supplier selection in Indian industries. *International Journal of Modeling and Engineering Resources*, 3, 1617–1622.
- Diabat, A., & Govindan, K. (2011). An analysis of the drivers affecting the implementation of green supply chain management. *Resources, Conservation and Recycling*, 55(6), 659–667.
- Diabat, A., Kannan, D., & Mathiyazhagan, K. (2014). Analysis of enablers for implementation of sustainable supply chain management – A textile case. *Journal of Cleaner Production*, 83, 391–403.
- Diamond, J. (2005). *Collapse: How complex societies choose to fail or survive*. New York, NY: Penguin. Retrieved from <http://cpor.org/ce/Diamond%282005%29Collapse-HowSocietiesChooseFailureSuccess.pdf>.
- Dias, L. S., & Ierapetritou, M. G. (2017). From process control to supply chain management: An overview of integrated decision making strategies. *Computers & Chemical Engineering*, 106, 826–835.
- Diniz, J. D. A. S., & Fabbe-Costes, N. (2007). Supply chain management and supply chain orientation: Key factors for sustainable development projects in developing countries? *International Journal of Logistics: Research and Applications*, 10(3), 235–250.
- Distelhorst, G., Locke, R. M., Pal, T., & Samel, H. (2015). Production goes global, compliance stays local: Private regulation in the global electronics industry. *Regulation and Governance*, 9(3), 224–242.
- Donaldson, T., & Preston, L. E. (1995). The stakeholder theory of corporation: Concepts, evidence and implication. *Academy of Management Review*, 20(1), 65.
- Dones, R., Heck, T., Bauer, C., Hirschberg, S., Bickel, P., Preiss, P., et al. (2005). *New energy technologies. Final report on work package 6—Release 2*. Retrieved from <http://www.externe.info/expolwp6.pdfS>.

- Dowlatshahi, S. (2000). Developing a theory of reverse logistics. *Interfaces*, 30, 143–155.
- Drake, D., Kleindorfer, P. R., & Van Wassenhove, L. N. (2016). Technology choice and capacity portfolios under emissions regulation. *Production and Operations Management*, 25(6), 1006–1025.
- Drumwright, M. (1994). Socially responsible organizational buying: Environmental concern as a non-economic buying criterion. *Journal of Marketing*, 58(3), 1–19.
- Dubey, R., Bag, S., Ali, S. S., & Venkatesh, V. G. (2013). Green purchasing is key to superior performance: An empirical study. *International Journal of Procurement Management*, 6(2), 187–210.
- Dubey, R., Gunasekaran, A., Papadopoulos, T., & Childe, S. J. (2015). Green supply chain management enablers: Mixed methods research. *Sustainable Production and Consumption*, 4, 2–88.
- Ehr Gott, M., Reimann, F., Kaufmann, L., & Carter, C. R. (2013). Environmental development of emerging economy suppliers: Antecedents and outcomes. *Journal of Business Logistics*, 34(2), 131–147.
- Elhedhli, S., & Merrick, R. (2012). Green supply chain network design to reduce carbon emissions. *Transportation Research Part D: Transport and Environment*, 17(5), 370–379.
- Elkington, J. (1997). *Cannibals with forks: The TBL of the 21st century business*. Oxford: Capstone.
- Elkington, J. (2013). Enter the triple bottom line. In *The triple bottom line* (pp. 23–38). London: Routledge.
- Ellram, L. M. (1996). The use of the case study method in logistics research. *Journal of Business Logistics*, 17(2), 93–138.
- Eltayeb, T. K., Zailani, S., & Ramayah, T. (2011). Green supply chain initiatives among certified companies in Malaysia and environmental sustainability: Investigating the outcomes. *Resources, Conservation and Recycling*, 55(5), 495–506.
- Environmental Protection Agency. (2000). *Mobile5 (computer software)*. *Mobile5-Mexico documentation and user's guide*. Ann Arbor, MI: National Vehicle and Fuel Emissions Laboratory. Retrieved from <https://www3.epa.gov/ttn/catc/dir2/m5guide.pdf>.
- Environmental Protection Agency. (2006). *Mobile6 (computer software)*. Ann Arbor, MI: National Vehicle and Fuel Emissions Laboratory.
- Escobar, A. (2001). Culture sits in places: Reflections on globalism and subaltern strategies of localization. *Political Geography*, 20, 139–174.
- Eskandarpour, M., Dejax, P., Miemczyk, J., & Péton, O. (2015). Sustainable supply chain network design: An optimization-oriented review. *Omega*, 54, 11–32.
- Fahimnia, B., Sarkis, J., & Davarzani, H. (2015). Green supply chain management: A review and bibliometric analysis. *International Journal of Production Economics*, 162, 101–114.
- Falasca, M., & Zobel, C. W. (2011). A two-stage procurement model for humanitarian relief supply chains. *Journal of Humanitarian Logistics and Supply Chain Management*, 1(2), 151–169.
- Farahani, R., Asgari, N., & Davarzani, H. (2009). *Supply chain and logistics in national, international and governmental environment: Concepts and models*. New York, NY: Springer-Verlag Berlin Heidelberg.

- Feng, T., Cai, D., Wang, D., & Zhang, X. (2015). Environmental management systems and financial performance: The joint effect of switching cost and competitive intensity. *Journal of Cleaner Production*, 13, 781–791.
- Figueiredo, J., & Mayerle, S. (2008). Designing minimum-cost recycling collection networks with required throughput. *Transportation Research Part E*, 44, 731–752.
- Fiksel, J. (1996). *Design for environment: Creating eco-efficient products and processes*. New York, NY: McGraw-Hill.
- Fleischmann, M., Bloemhof-Ruwaard, J. M., Dekker, R., van der Laan, E. A., van Nunen, J. A. E. E., & van Wassenhove, L. N. (1997). Quantitative models for reverse logistics: A review. *European Journal of Operational Research*, 103(1), 1–17.
- Florida, R., & Davison, D. (2001). Gaining from green management: Environmental management systems inside and outside the factory. *California Management Review*, 43(3), 64–84.
- Force, U. C., & Abraham, S. (2004). *US-Canada Power System Outage Task Force. Final report on the August 14, 2003 Blackout in the United States and Canada: Causes and recommendations*. Canada.
- Fortes, J. (2009). Green supply chain management: A literature review. *Otago Management Graduate Review*, 7, 51–62.
- Foulds, L. R., & Luo, Y. (2006). Value-added services for sustainable third-party warehousing. *International Journal of Logistics Systems and Management*, 2(2), 194–216.
- Franquemagne, G. (2007). From Larzac to the altermondialist mobilisation: Space in environmental movements. *Environmental Politics*, 16(5), 826–843.
- Fredericks, S. E. (2014). *Measuring and evaluating sustainability: Ethics in sustainability indexes*. New York, NY: Routledge.
- Friedman, P. (2008). Achieving a green supply chain through lean manufacturing. *Supply Chain Management Review*, April 10. Retrieved from [www.scmr.com/article/330242-Achieving\\_a\\_Green\\_Supply\\_Chain\\_through\\_Lean\\_Manufacturing.php](http://www.scmr.com/article/330242-Achieving_a_Green_Supply_Chain_through_Lean_Manufacturing.php).
- Galante, G., Aiello, G., Enea, M., & Panascia, E. (2010). A multi-objective approach to solid waste management. *Waste Management*, 30(8–9), 1720–1728.
- Gale, R. (2012). Triple bottom line. *Berkshire Encyclopedia of Sustainability*, 6, 362–364.
- Gandhi, S., Mangla, S. K., Kumar, P., & Kumar, D. (2015). Evaluating factors in implementation of successful green supply chain management using DEMATEL: A case study. *International Strategic Management Review*, 3(1), 96–109.
- Garavan, M. (2007). Resisting the costs of ‘development’: Local environmental activism in Ireland. *Environmental Politics*, 16(5), 844–863.
- Garcia, D. J., & You, F. (2015). Supply chain design and optimization: Challenges and opportunities. *Computers & Chemical Engineering*, 81, 153–170.
- Gardas, B. B., & Narkhede, B. E. (2013). Exploring the green supply chain management: A technical review. *International Journal of Application or Innovation in Engineering and Management*, 2(5), 441–450.
- Geng, R., Mansouri, S. A., Aktas, E., & Yen, D. A. (2016). The role of Guanxi in green supply chain management in Asia’s emerging economies: A conceptual framework. *Industrial Marketing Management*, 63, 1–17.
- Giddens, A. (1984). *The constitution of society. Outline of the theory of structuration*. Cambridge: Polity Press.



- Gilbert, S. (2000). Greening supply chain: Enhancing competitiveness through green productivity. *Report of the top forum on enhancing competitiveness through green productivity held in the Republic of China, May 25–27, 2000*. ISBN: 92-833-2290-8.
- Gimenez, C., & Tachizawa, E. M. (2012). Extending sustainability to suppliers: A systematic literature review. *Supply Chain Management*, 17(5), 531–543.
- Giovanni, P. D. (2012). Do internal and external environmental management contribute to the triple bottom line? *International Journal of Operations & Production Management*, 32(3), 265–290.
- Glasbergen, P. (2013). Legitimation of certifying partnerships in the global market place. *Environmental Policy and Governance*, 23(6), 354–367. doi:10.1002/eet.1625.
- Godfrey, R. (1998). Ethical purchasing: Developing the supply chain beyond the environment. In T. Russel (Ed.), *Greener purchasing: Opportunities and innovations* (pp. 244–251). Sheffield: Greenleaf Publishing.
- Goel, V., & Grossmann, I. E. (2006). A class of stochastic programs with decision dependent uncertainty. *Mathematical Programming*, 108(2–3), 355–394.
- Gold, S., Hahn, R., & Seuring, S. (2013). Sustainable supply chain management in “Base of the Pyramid” food projects—A path to triple bottom line approaches for multinationals? *International Business Review*, 22(5), 784–799.
- Gold, S., Seuring, S., & Beske, P. (2010). Sustainable supply chain management and inter-organizational resources: A literature review. *Corporate Social Responsibility and Environmental Management*, 17(4), 230–245.
- Golghate, C. D., & Pawar, M. S. (2014). Challenges in the development of green supply chain for plastic films: A review analysis. *International Journal of Logistics Systems and Management*, 19(4), 393–416.
- Gonela, V. (2018). Stochastic optimization of hybrid electricity supply chain considering carbon emission schemes. *Sustainable Production and Consumption*, 14, 136–151.
- Gonzalez-Lara, M. (2008). *Responsabilidad Social Empresarial*. Mexico City: Grupo Editorial Norma.
- Gopal, P., & Thakkar, J. (2015). Sustainable supply chain practices: An empirical investigation on Indian automobile industry. *Production Planning & Control*, 27(1), 49–64.
- Govindan, K., Kaliyan, M., Kannan, D., & Haq, A. N. (2014). Barriers analysis for green supply chain management implementation in Indian industries using analytic hierarchy process. *International Journal of Production Economics*, 147, 555–568. doi: 10.1016/j.ijpe.2013.08.018.
- Govindan, K., Soleimani, H., & Kannan, D. (2015a). Reverse logistics and closed-loop supply chain: A comprehensive review to explore the future. *European Journal of Operational Research*, 240(3), 603–626.
- Govindan, K., Rajendran, S., Sarkis, J., & Murugesan, P. (2015b). Multi criteria decision making approaches for green supplier evaluation and selection: A literature review. *Journal of Cleaner Production*, 98, 66–83.
- Green, K., Morton, B., & New, S. (1996). Purchasing and environmental management: Interactions, policies and opportunities. *Business Strategy and the Environment*, 5, 188–197.
- Green, K., Morton, B., & New, S. (1998). Green purchasing and supply policies: Do they improve companies’ environmental performance? *Supply Chain Management*, 3(2), 89–95.

- Green, K. W., Zelbst, P. J., Meacham, J., & Bhadauria, V. S. (2012). Green supply chain management practices: Impact on performance. *Supply Chain Management: An International Journal*, 17(3), 290–305.
- Groosman, B., Muller, N. Z., & O'Neill-Toy, E. (2011). The ancillary benefits from climate policy in the United States. *Environmental and Resource Economics*, 50(4), 585–603.
- Gualandris, J., Golini, R., & Kalchschmidt, M. (2014). Do supply management and global sourcing matter for firm sustainability performance? An international study. *Supply Chain Management: An International Journal*, 19(3), 258–274.
- Guide, V. D. R., & Srivastava, R. (1998). Inventory buffers in recoverable manufacturing. *Journal of Operations Management*, 16, 551–568.
- Gulbrandsen, L. H. (2012). Dynamic governance interactions: Evolutionary effects of state responses to non-state certification programs. *Regulation & Governance*, 8(1), 74–92.
- Gungor, A., & Gupta, S. M. (1999). Issues in environmentally conscious manufacturing and product recovery: A survey. *Computers & Industrial Engineering*, 36, 811–853.
- Gupta, S., & Palsule-Desai, O. D. (2011). Sustainable supply chain management: Review and research opportunities. *IIMB Management Review*, 23(4), 195.
- Gupta, V., & Grossmann, I. E. (2011). Solution strategies for multistage stochastic programming with endogenous uncertainties. *Computers & Chemical Engineering*, 35(11), 2235–2247.
- Hair, J. F., Anderson, R. E., Tatham, R. L., & Black, W. C. (1998). *Multivariate data analysis*. Upper Saddle River, NJ: Prentice Hall.
- Han, J. H., Ahn, Y. C., & Lee, I. B. (2012). A multi-objective optimization model for sustainable electricity generation and CO<sub>2</sub> mitigation (EGCM) infrastructure design considering economic profit and financial risk. *Applied Energy*, 95, 186–195.
- Handfield, R. B., & Melnyk, S. A. (1998). The scientific theory-building process: A primer using the case of TQM. *Journal of Operations Management*, 16(4), 321–339.
- Handfield, R. B., Nichols, E. Z., & Nichols, E. L. (1999). *Introduction to Supply Chain Management* (pp. 1–183). Business & Economics. Upper Saddle River, NJ: Prentice Hall.
- Handfield, R., Steven, V. W., Sroufe, R., & Melnyk, S. A. (2002). Applying environmental criteria to supplier assessment: A study in the application of the analytical hierarchy process. *European Journal of Operational Research*, 141(1), 70–87.
- Hansmann, K., & Claudia, K. (2003). *Environmental management policies in greener manufacturing and operations: From design to delivery and back* (pp. 192–204). Sheffield: Greenleaf Publishing.
- Harland, C. M. (1996). Supply chain management: Relationships, chains and networks. *British Journal of Management*, 7, S63–S80.
- Hassini, E., Surti, C., & Searcy, C. (2012). A literature review and a case study of sustainable supply chains with a focus on metrics. *International Journal of Production Economics*, 140, 69–82.
- Hazen, B. T. (2011). Strategic reverse logistics disposition decisions: From theory to practice. *International Journal of Logistics Systems and Management*, 10(3), 275.
- Heckmann, I., Comes, T., & Nickel, S. (2015). A critical review on supply chain risk—Definition, measure and modeling. *Omega*, 52, 119–132.

- Helm, D. (2002). Energy policy: Security of supply, sustainability and competition. *Energy Policy*, 30(3), 173–184.
- Hervani, A. A., Helms, M. M., & Sarkis, J. (2005). Performance measurement for green supply chain management. *Benchmarking: An International Journal*, 12(4), 330–353.
- Hines, F., & Johns, R. (2001). Environmental supply chain management: Evaluating the use of environmental mentoring through supply chains. Paper presented at the Greening of Industry Network Conference, Bangkok.
- Hock, R. (1999). From reversed logistics to green supply chains. *Supply Chain Management: An International Journal*, 4(3), 129–135.
- Hollos, D., Blome, C., & Foerstl, K. (2012). Does sustainable supplier cooperation affect performance? Examining implications for the triple bottom line. *International Journal of Production Research*, 50(11), 2968–2986.
- Hsu, C.-C., Tan, K.-C., & Mohamad Zailani, S. H. (2016). Strategic orientations, sustainable supply chain initiatives, and reverse logistics: Empirical evidence from an emerging market. *International Journal of Operations & Production Management*, 36(1), 86–110.
- Hsu, C. C., Tan, K. C., Zailani, S. H. M., & Jayaraman, V. (2013). Supply chain drivers that foster the development of green initiatives in an emerging economy. *International Journal of Operations & Production Management*, 33(6), 656–688.
- Hsu, C. W., & Hu, A. H. (2008). Green supply chain management in the electronic industry. *International Journal of Environmental Science and Technology*, 5(2), 205–216.
- Huq, F. A., Chowdhury, I. N., & Klassen, R. D. (2016). Social management capabilities of multinational buying firms and their emerging market suppliers: An exploratory study of the clothing industry. *Journal of Operations Management*, 46, 19–37.
- Huq, F. A., Stevenson, M., & Zorzini, M. (2014). Social sustainability in developing country suppliers: An exploratory study in the ready made garments industry of Bangladesh. *International Journal of Operations & Production Management*, 34(5), 610–638.
- Idowu, S. O., & Kasum, A. S. (2013). *People, planet and profit: Socio-economic perspectives of CSR* (1st ed.). London; New York, NY: Routledge Press.
- Jaikumar, G., Karpagam, M., & Thiyagarajan, S. (2013). Factors influencing corporate environmental performance in India. *Indian Journal of Corporate Governance*, 6(1), 2–17.
- Jayanti, R. K., & Rajeev Gowda, M. V. (2014). Sustainability dilemmas in emerging economies. *IIMB Management Review*, 26(2), 130–142.
- Jeppesen, S., & Hansen, M. W. (2004). Environmental upgrading of Third World enterprises through linkages with transnational corporations: Theoretical perspectives and preliminary evidence. *Business Strategy and the Environment*, 13(4), 261–274. doi:10.1002/bse.410.
- Johnson, M. (2004). Mark and Spencer implements an ethical sourcing programme for its global supply chain. *Journal of Organizational Excellence*, 23(2), 3–16.
- Johnson, P. F. (1998). Managing value in reverse logistics system. *Logistics and Transportation Review*, 34, 217–227.

- Joyce, A., & Paquin, R. (2016). The triple layered business model canvas: A tool to design more sustainable business models. *Journal of Cleaner Production*, 135, 1474–1486.
- Judge, W. Q., & Douglas, T. J. (1998). Performance implications of incorporating natural environmental issues into the strategic planning process: An empirical assessment. *Journal of Management Studies*, 35, 241–262.
- Kam, B., Christopherson, G., Walker, R., & Smyrniotis, G. (2006). *Strategic business operations, freight transport and ecoefficiency: A conceptual model in greening the supply chain* (pp. 103–116). London: Springer.
- Kanapathy, K., Yee, G. W., Zailani, S., & Aghapour, A. H. (2016). An intra-regional comparison on RoHS practices for green purchasing management among electrical and electronics SMEs in Southeast Asia. *International Journal of Procurement Management*, 9(3), 249–271.
- Kanonuhwa, M., & Chimucheka, T. (2014). Green marketing and purchase behaviour of generation Y-consumers. *Mediterranean Journal of Social Sciences*, 5(20), 2785–2788.
- Kao, P., Redekop, W., & Mark-Herbert, C. (2012). Sustainable supply chain management – The influence of local stakeholder expectations in China’s agri-food industry. *Journal on Chain and Network Science*, 12(3), 273–289.
- Kasim, A., & Ismail, A. (2012). Environmentally friendly practices among restaurants: Drivers and barriers to change. *Journal of Sustainable Tourism*, 20(4), 551–570.
- Kassinis, G., & Soteriou, A. (2003). Greening the service profit chain: The impact of environmental management practices. *Production and Operations Management*, 12(3), 386–403.
- Kauppi, K. (2013). Extending the use of institutional theory in operations and supply chain management research: Review and research suggestions. *International Journal of Operations & Production Management*, 33(10), 1318–1345.
- Khalid, R. U., Seuring, S., Beske, P., Land, A., Yawar, S. A., & Wagner, R. (2015). Putting sustainable supply chain management into base of the pyramid research. *Supply Chain Management: An International Journal*, 20(6), 681–696.
- King, A. A., & Lenox, M. J. (2001). Lean and green? An empirical examination of the relationship between lean production and environmental performance. *Production and Operations Management*, 10(3), 244–256.
- Klassen, R., & McLaughlin, C. (1996). The impact of environmental management on firm performance. *Management Science*, 42(8), 1199–1214.
- Klassen, R., & Whybark, C. (1999). The impact of environmental technologies on manufacturing performance. *Academy of Management Journal*, 42(6), 599–615.
- Klassen, R. D., & Vachon, S. (2009). Collaboration and evaluation in the supply chain: The impact on plant-level environmental investment. *Production and Operations Management*, 12(3), 336–352.
- Krause, D. R., Vachon, S., & Klassen, R. D. (2009). Special topic forum on sustainable supply chain management: Introductions and reflections on the role of purchasing management. *Journal of Supply Chain Management*, 45(4), 18–24.
- Krumwiede, D., & Sheu, C. (2002). A model for reverse logistics entry by third-party providers. *Omega*, 30, 325–333.
- Kumar, S., Chattopadhyaya, S., & Sharma, V. (2012). Green supply chain management: A case study from Indian electrical and electronics industry. *International Journal of Soft Computing and Engineering*, 1(6), 275–281.

- Kunz, M. B., Ratliff, J. M., Blankenbuehler, M., & Bard, T. (2014). A preliminary examination of sustainable disclosures on Fortune 500 company websites. *Academy of Strategic Management Journal*, 13(1), 1–20.
- Lai, K. H. (2009). Linking exchange governance with supplier cooperation and commitment: A case of container terminal operations. *Journal of Business Logistics*, 30(1), 243–263.
- Lai, K., Wong, C. W., & Lam, J. S. L. (2014). Sharing environmental management information with supply chain partners and the performance contingencies on environmental munificence. *International Journal of Production Economics*, 164, 445–453.
- Lankford, S. V., Buxton, B. P., Hetzler, R., & Little, J. R. (1995). Response bias and wave analysis of mailed questionnaires in tourism impact assessments. *Journal of Travel Research*, 33(4), 8–13.
- Laosirihongthong, T., Adebajo, D., & Tan, K. C. (2013). Green supply chain management practices and performance. *Industrial Management & Data Systems*, 113(8), 1088–1109.
- Lee, J., & Miller, D. (1996). Strategy, environment and performance in two technological contexts: Contingency theory in Korea. *Organization Studies*, 17(5), 729–750.
- Lee, K. (2011). Integrating carbon footprint into supply chain management: The case of Hyundai Motor Company (HMC) in the automobile industry. *Journal of Cleaner Production*, 19(11), 1216–1223. doi:10.1016/j.jclepro.2011.03.010.
- Lee, S., Kim, S., & Choi, D. (2012). Green supply chain management and organizational performance. *Industrial Management and Data Systems*, 112(8), 1148–1180.
- Lee, V.-H., Ooi, K.-B., Chong, A. Y.-L., & Lin, B. (2015). A structural analysis of greening the supplier, environmental performance and competitive advantage. *Production Planning & Control*, 26(2), 116–130.
- Leff, E. (2000). Sustainable development in developing countries: Cultural diversity and environmental rationality. In K. Lee, A. Holland & D. McNeill (Eds.), *Global sustainable development in the twenty-first century* (pp. 62–75). Edinburgh: Edinburgh University Press.
- Liang, L., Feng, F., Cook, W. D., & Zhu J. (2006). DEA models for supply chain efficiency evaluation. *Annals of Operations Research*, 145, 35–49.
- Liang, S., & Chang, W. L. (2008). An empirical study on relationship between green supply chain management and SME performance in China. *International conference on management science and engineering*, California State University, Long Beach, CA, USA (pp. 611–618).
- Liang, S., Chang, Y., & Wang, J. (2017). Social exclusion and conspicuous consumption: The moderating effect of power state. *Social Behavior and Personality: An International Journal*, 45, 321–330. doi:10.2224/sbp.5773
- Lin, C., Kuei, C.-H., & Chai, K.-W. (2013). Identifying critical enablers and pathways to high performance supply chain quality management. *International Journal of Operations & Production Management*, 33(3), 347–370.
- Lin, R.-J. (2013). Using fuzzy DEMATEL to evaluate the green supply chain management practices. *Journal of Cleaner Production*, 40, 32–39.
- Lin, Y., Cui, P., Ge, Y., Chen, C., & Wang, D. (2014). The succession characteristic of soil erosion during different vegetation succession stages in dry-hot river valley of Jinsha River upper reaches of Yangtze River. *Ecological Engineering*, 62, 13–26.

- Linton, J. D., Klassen, R., & Jayaraman, V. (2007). Sustainable supply chains: An introduction. *Journal of Operations Management*, 25(6), 1075–1082.
- Lintukangas, K., Kähkönen, A. K., & Ritala, P. (2016). Supply risks as drivers of green supply management adoption. *Journal of Cleaner Production*, 112, 1901–1909.
- Liu, H., Ke, W., Kee Wei, K., & Hua, Z. (2013). Effects of supply chain integration and market orientation on firm performance: Evidence from China. *International Journal of Operations & Production Management*, 33(3), 322–346.
- Lozano, R. (2012). Towards better embedding sustainability into companies' systems: An analysis of voluntary corporate initiatives. *Journal of Cleaner Production*, 25(25), 14–26.
- Luken, R., & Stares, R. (2005). Small business responsibility in developing countries: A threat or an opportunity? *Business Strategy and the Environment*, 14(1), 38–53.
- Lund-Thomsen, P., & Nadvi, K. (2010). Global value chains, local collective action and corporate social responsibility: A review of empirical evidence. *Business Strategy and the Environment*, 19(1), 1–13.
- Lund-Thomsen, P., & Lindgreen, A. (2013). Corporate social responsibility in global value chains: Where are we now and where are we going? *Journal of Business Ethics*, 123(1). doi:10.1007/s10551-013-1796-x.
- Luthra, S., Garg, D., & Haleem, A. (2013). Identifying and ranking of strategies to implement green supply chain management in Indian manufacturing industry using Analytical Hierarchy Process. *Journal of Industrial Engineering and Management*, 6(4), 930.
- Luthra, S., Garg, D., & Haleem, A. (2014). Empirical analysis of green supply chain management practices in Indian automobile industry. *Journal of The Institution of Engineers (India): Series C*, 95(2), 119–126.
- Luthra, S., Garg, D., & Haleem, A. (2015). An analysis of interactions among critical success factors to implement green supply chain management towards sustainability: An Indian perspective. *Resources Policy*, 46, 37–50.
- Luthra, S., Kumar, V., Kumar, S., & Haleem, A. (2011). Barriers to implement green supply chain management in automobile industry using interpretive structural modeling technique: An Indian perspective. *Journal of Industrial Engineering and Management*, 4(2), 231–257.
- Majumdar, S., & Nishant, R. (2008). Entrepreneurial support (in supply chain) as corporate social responsibility initiative of large organisations—A conceptual framework. *Icfai University Journal of Entrepreneurship Development*, 5(3), September.
- Mallidis, I., Dekker, R., & Vlachos, D. (2012). The impact of greening on supply chain design and cost: a case for a developing region. *Journal of Transport Geography*, 22, 118–128.
- Mangla, S. K., Kumar, P., & Barua, M. K. (2015). Risk analysis in green supply chain using fuzzy AHP approach: A case study. *Resources, Conservation and Recycling*, 104, 375–390.
- Mani, V., Agrawal, R., & Sharma, V. (2016). Impediments to social sustainability adoption in the supply chain: An ISM and MICMAC analysis in Indian manufacturing industries. *Global Journal of Flexible Systems Management*, 17(2), 135–156.

- Manzini, R., Gamberi, M., Gebennini, E., & Regattieri, A. (2008). An integrated approach to the design and management of a supply chain system. *The International Journal of Advanced Manufacturing Technology*, 37(5–6), 625–640.
- 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.
- Mathiyazhagan, K., Diabat, A., Al-Refaie, A., & Xu, L. (2015). Application of analytical hierarchy process to evaluate pressures to implement green supply chain management. *Journal of Cleaner Production*, 107, 229–236.
- Mathiyazhagan, K., Govindan, K., & NoorulHaq, A. (2014). Pressure analysis for green supply chain management implementation in Indian industries using analytic hierarchy process. *International Journal of Production Research*, 52(1), 188–202.
- Mathiyazhagan, K., Govindan, K., NoorulHaq, A., & Geng, Y. (2013). An ISM approach for the barrier analysis in implementing green supply chain management. *Journal of Cleaner Production*, 47, 283–297.
- Mathiyazhagan, K., & Haq, A. N. (2013). Analysis of the influential pressures for green supply chain management adoption—An Indian perspective using interpretive structural modeling. *The International Journal of Advanced Manufacturing Technology*, 68(1–4), 817–833.
- McDaniel, D., & Devine, M. (1977). A modified Benders' partitioning algorithm for mixed integer programming. *Management Science*, 24(3), 312–319.
- McMurray, A. J., Islam, M. M., Siwar, C., & Fien, J. (2014). Sustainable procurement in Malaysian organizations: Practices, barriers and opportunities. *Journal of Purchasing and Supply Management*, 20(3), 195–207.
- Meade, L., Sarkis, J., & Presley, A. (2007). The theory and practice of Reverse Logistics. *International Journal of Logistics Systems and Management*, 3(1), 56.
- Meera, B. L., & Chitramani, P. (2014). Environmental sustainability through green supply chain management practices among Indian manufacturing firms with special reference to Tamil Nadu. *International Journal of Scientific and Research Publications*, 4(3), 2250–3153.
- Meixell, M. J., & Luoma, P. (2015). Stakeholder pressure in sustainable supply chain management: A systematic review. *International Journal of Physical Distribution & Logistics Management*, 45(1/2), 69–89.
- Melnyk, S. A., Narasimhan, R., & DeCampos, H. A. (2014). Supply chain design: Issues, challenges, frameworks and solutions. *International Journal of Production Research*, 52(7), 1887–1896.
- Melo, M. T., Nickel, S., & Saldanha-da-Gama, F. (2009). Facility location and supply chain management – A review. *European Journal of Operational Research*, 196(2), 401–412.
- Meltofte, H. (2013). *Arctic biodiversity assessment: Status and trends in Arctic biodiversity*. Synthesis (2nd ed., ISBN:978-9935-431-28-8). Akureyri: Conservation of Arctic Flora and Fauna.
- Meyer, K. E. (2004). Perspectives on multinational enterprises in emerging economies. *Journal of International Business Studies*, 35(4), 259–276.
- Min, H., & Galle, W. (1997). Green purchasing strategies: Trends and implications. *International Journal of Purchasing and Materials Management*, 33(2), 10–17.

- Min, H., Ko, C. S., & Ko, H. J. (2006a). The spatial and temporal consolidation of returned products in a closed-loop supply chain network. *Computers and Industrial Engineering*, 51(2), 309–320.
- Min, H., Ko, H. J., & Ko, C. S. (2006b). A genetic algorithm approach to developing the multi-echelon reverse logistics network for product returns. *Omega*, 34, 56–69.
- Mitra, S., & Datta, P. P. (2014). Adoption of green supply chain management practices and their impact on performance: An exploratory study of Indian manufacturing firms. *International Journal of Production Research*, 52(7), 2085–2107
- Mohanty, R. P., & Prakash, A. (2014). Green supply chain management practices in India: An empirical study. *Production Planning & Control*, 25(16), 1322–1337.
- Morgan, G., & Smircich, L. (1980). The case of qualitative research. *Academy of Management Review*, 5(4), 491–500.
- Mudgal, R. K., Shankar, R., Talib, P., & Raj, T. (2009). Greening the supply chain practices: An Indian perspective of enablers' relationships. *International Journal of Advanced Operations Management*, 1(2–3), 151–176.
- Mudgal, R. K., Shankar, R., Talib, P., & Raj, T. (2010). Modeling the barriers of green supply chain practices: An Indian perspective. *International Journal of Logistics Systems and Management*, 7(1), 81–107.
- Muduli, K., & Barve, A. (2015). Analysis of critical activities for GSCM implementation in mining supply chains in India using fuzzy analytical hierarchy process. *International Journal of Business Excellence*, 8(6), 767–797.
- Muduli, K., Govindan, K., Barve, A., & Yong, G. (2012). Barriers to green supply chain management in Indian mining industries: A graph theoretic approach. *Journal of Cleaner Production*, 30, 10.
- Nagorney, A., & Toyasaki, F. (2005). Reverse supply chain management and electronic waste recycling: A multi-tiered network equilibrium framework for e-cycling. *Transportation Research Part E: Logistics and Transportation Review*, 41, 1–28.
- Nagurney, A., & Matsypura, D. (2007). A supply chain network perspective for electric power generation, supply, transmission, and consumption. In E. Kontoghiorghes, & C. Gatu (Eds.), *Optimisation, econometric and financial analysis* (pp. 3–27). Berlin/Heidelberg: Springer.
- Narasimhan, R., & Carter, J. R. (1998). *Environmental supply chain management*. Tempe, AZ: The Center for Advanced Purchasing Studies. Arizona State University.
- Narasimhan, R., & Schoenherr, T. (2012). The effects of integrated supply management practices and environmental management practices on relative competitive quality advantage. *International Journal of Production Research*, 50(4), 1185–1201.
- Näslund, D. (2002). Logistics needs qualitative research – Especially action research. *International Journal of Physical Distribution & Logistics Management*, 32(5), 321–338.
- Navin-Chandra, D. (1991). Design for environmentability. *Design Theory and Methodology*, 31, 99–124.
- Nawrocka, D., Brorson, T., & Lindqvist, T. (2009). ISO 14001 in environmental supply chain practices. *Journal of Cleaner Production*, 17(16), 1435–1443.
- Nimawat, D., & Namdev, V. (2012). An overview of green supply chain management in India. *Research Journal of Recent Sciences*, 1(6), 77–82.



- Ninlawan, C., Seksan, P., Tossapol, K., & Pilada, W. (2010). The implementation of green supply chain management practices in electronics industry. *Proceedings of the international multi conference of engineers and computer scientists*, March 17–19, Hong Kong.
- Nyuur, R. B.-i., Ofori, D. F., & Debrah, Y. (2014). Corporate social responsibility in Sub-Saharan Africa: Hindering and supporting factors. *African Journal of Economic and Management Studies*, 5(1), 93–113.
- Oliver, R. K., & Webber, M. D. (1982). Supply chain management: Logistics catches up with strategy. In M. Christopher (Ed.), *Logistics: The strategic issues*. London: Chapman & Hall.
- Otañez, M., & Glantz, S. A. (2011). Social responsibility in tobacco production? Tobacco companies' use of green supply chains to obscure the real costs of tobacco farming. *Tobacco Control*, 20(6), 403–411.
- Pagell, M., Krause, D., & Klassen, R. (2008). Sustainable supply chain management: Theory and practice. *Journal of Supply Chain Management*, 44, 85.
- Papageorgiou, L. G. (2009). Supply chain optimisation for the process industries: Advances and opportunities. *Computers & Chemical Engineering*, 33(12), 1931–1938.
- Park, J., Sarkis, J., & Wu, Z. (2010). Creating integrated business and environmental value within the context of China's circular economy and ecological modernization. *Journal of Cleaner Production*, 18(15), 1492–1499.
- Park, Y.-R., Song, S., Choe, S., & Baik, Y. (2015). Corporate social responsibility in international business: Illustrations from Korean and Japanese electronics MNEs in Indonesia. *Journal of Business Ethics*, 129(3), 747–761.
- Paul, I. D., Bhole, G. P., & Chaudhari, J. R. (2014). A review on green manufacturing: It's important, methodology and its application. *Procedia Materials Science*, 6(ICMPC), 1644–1649.
- Penfield, P. (2008). *Sustainability can be a competitive advantage*. Retrieved from <http://www.mhi.org/media/news/7056>.
- Perez-Aleman, P., & Sandilands, M. (2008). Building value at the top and the bottom of the global supply chain: MNC-NGO partnerships. *California Management Review*, 51(1), 24–49.
- Perry, P. (2012). Exploring the influence of national cultural context on CSR implementation. *Journal of Fashion Marketing and Management: An International Journal*, 16(2), 141–160.
- Pohlen, T. L., & Farris, M. T. (1992). Reverse logistics in plastic recycling. *International Journal of Physical Distribution & Logistics Management*, 22, 35–47.
- Pourmohammadi, H., Rahimi, M., & Dessouky, M. (January 2008). Sustainable reverse logistics for distribution of industrial waste/byproducts: A joint optimization of operation and environmental costs. *Supply Chain Forum: An International Journal*, 9(1), 2–17.
- Prahinski, C., & Kocabasoglu, C. (2006). Empirical research opportunities in reverse supply chains. *Omega*, 34(6), 519–532.
- Prajogo, D., Chowdhury, M., Yeung, A. C. L., & Cheng, T. C. E. (2012). The relationship between supplier management and firm's operational performance: A multi-dimensional perspective. *International Journal of Production Economics*, 136, 123–130.
- Rafique, R. A. (2015). *Energy supply chain design: Future energy security of Pakistan*. Doctoral dissertation, Rutgers Graduate School-Newark.

- Raghavendran, P. S., Xavier, M. J., & Israel, D. (2012). Green purchasing practices: A study of Eprocurement in B2B buying in Indian small and medium enterprises. *Journal of Supply Chain and Operations Management*, 10(1), 13–23.
- Rao, P. (2002). Greening the supply chain: A new initiatives in South East Asia. *International Journal of Operations & Production Management*, 22(6), 632–655.
- 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.
- Rehman, M. A. A., Aneyrao, T. A., & Shrivastava, R. L. (2015). Identification of critical success factors in Indian automobile industry: A GSCM approach. *International Journal of Process Management and Benchmarking*, 5(2), 229–245.
- Renukappa, S., Akintoye, A., Egbu, C., & Goulding, J. (2013). Carbon emission reduction strategies in the UK industrial sectors: An empirical study. *International Journal of Climate Change Strategies and Management*, 5(3), 304–323.
- Riley, L. W., Ko, A. I., Unger, A., & Reis, M. G. (2007). Slum health: Diseases of neglected populations. *BMC International Health Human Rights*, 7, 2.
- Rodriguez, M. A., Vecchietti, A. R., Harjunkski, I., & Grossmann, I. E. (2014). Optimal supply chain design and management over a multi-period horizon under demand uncertainty. Part I: MINLP and MILP models. *Computers & Chemical Engineering*, 62, 194–210.
- Rogelberg, S. G., & Stanton, J. M. (2007). Understanding and dealing with organization survey nonresponse. *Organization Research Methods*, 10(2), 195–209.
- Rothenberg, S., Pil, F., & Maxwell, J. (2001). Lean green and the quest for superior environmental performance. *Production and Operations Management*, 10(3), 228–243.
- Roy, R., & Whelan, R. C. (1992). Successful recycling through value-chain collaboration. *Long Range Planning*, 25, 62–71.
- Saghiri, S., & Hill, A. (2014). Supplier relationship impacts on postponement strategies. *International Journal of Production Research*, 52(7), 2134–2153.
- Sandhu, S., Smallman, C., Ozanne, L. K., & Cullen, R. (2012). Corporate environmental responsiveness in India: Lessons from a developing country. *Journal of Cleaner Production*, 35, 203–213.
- Sarkis, J. (2003). A strategic decision framework for green supply chain management. *Journal of Cleaner Production*, 11(4), 397–409.
- Sarkis, J., & Cordeiro, J. (2001). An empirical evaluation of environmental efficiencies and firm performance: Pollution prevention versus end-of-pipe practice. *European Journal of Operational Research*, 135, 102–113.
- Sarkis, J., Zhu, Q., & Lai, K.-H. (2011). An organizational theoretic review of green supply chain management literature. *International Journal of Production Economics*, 130(1), 1–15.
- Saunders, M., Lewis, P., & Thornhill, A. (2003). *Research methods for business students*. Harlow: Prentice Hall.
- Schwartz, K., Tapper, R., & Font, X. (2008). A sustainable supply chain management framework for tour operators. *Journal of Sustainable Tourism*, 16(3), 298–314.
- Seghezzi, L. (2009). The five dimensions of sustainability. *Environmental Politics*, 18(4), 539–556.

- Seles, B. M. R. P., de Sousa Jabbour, A. B. L., Jabbour, C. J. C., & Dangelico, R. M. (2016). The green bullwhip effect, diffusion of green supply chain practices, and institutional pressures: Evidence from the automotive sector. *International Journal of Production Economics*, 182, 342–355.
- Sen, S. (2009). Linking green supply chain management and shareholder value creation. *IUP Journal of Supply Chain Management*, 6(3/4), 95–109.
- Setaputra, R., & Mukhopadhyay, S. K. (2010). A framework for research in reverse logistics. *International Journal of Logistics Systems and Management*, 7(1), 19–55.
- Seuring, S. (2013). A review of modeling approaches for sustainable supply chain management. *Decision Support System*, 54(4), 1513–1520.
- Seuring, S., & Müller, M. (2008). From a literature review to a conceptual framework for sustainable supply chain management. *Journal of Cleaner Production*, 16(15), 1699–1710.
- Sharma, V. K., Chandana, P., & Bhardwaj, A. (2015). Critical factors analysis and its ranking for implementation of GSCM in Indian dairy industry. *Journal of Manufacturing Technology Management*, 26(6), 911–922.
- Shen, B. (2014). Sustainable fashion supply chain: Lessons from H&M. *Sustainability*, 6(9), 6236–6249.
- Shen, B., & Li, Q. (2015). Impacts of returning unsold products in retail outsourcing fashion supply chain: A sustainability analysis. *Sustainability*, 7, 1172–1185.
- Sheriff, K. M. M., Gunasekaran, A., & Nachiappan, S. (2012). Reverse logistics network design: A review on strategic perspective. *International Journal of Logistics Systems and Management*, 12(2), 171.
- Shi, V. G., Koh, S. C. L., Baldwin, J., & Cucchiella, F. (2012). Natural resource based green supply chain management. *Supply Chain Management: An International Journal*, 12(1), 54–67.
- Shih, L. (2001). Reverse logistics system planning for recycling electrical appliances and computers in Taiwan. *Resources, Conservation, and Recycling*, 32, 55–72.
- Silvestre, B. S. (2015). A hard nut to crack! Implementing supply chain sustainability in an emerging economy. *Journal of Cleaner Production*, 96, 171–181.
- Sjauw-Koen-Fa, A. R., Blok, V., & Omta, S. W. F. (2016). Critical success factors for smallholder inclusion in high value-adding supply chains by food and agribusiness multinational enterprise. *International Food and Agribusiness Management Review*, 19(1), 83–112.
- Slack, N. (1991). *The manufacturing advantage*. London: Mercury Business Books.
- Sneddon, C., Howarth, R. B., & Norgaard, R. B. (2006). Sustainable development in a post-Brundtland world. *Ecological Economics*, 57(2), 253–268.
- Soda, S., Anish, S., & Rajiv Kumar, G. (2015). GSCM: Practices, trends and prospects in Indian context. *Journal of Manufacturing Technology Management*, 26(6), 889–910.
- Soundararajan, V., & Brown, J. A. (2016). Voluntary governance mechanisms in global supply chains: Beyond CSR to a stakeholder utility perspective. *Journal of Business Ethics*, 134(1), 83–102.
- de Sousa Jabbour, A. B. L., Jabbour, C. J. C., Govindan, K., Devika, K., Salgadoa, M. H., & Zanona, C. J. (2013). Factors affecting the adoption of green supply chain management practices in Brazil: Empirical evidence. *International Journal of Environmental Studies*, 70(2), 302–315.

- Spadaro, J. V., Langlois, L., & Hamilton, B. (2000). Greenhouse gas emissions of electricity generation chains: Assessing the difference. *IAEA Bulletin*, 42(2), 19–24.
- Srivastava, S. K. (2007). Green supply-chain management: A state-of-the-art literature review. *International Journal of Management Reviews*, 9(1), 53–80.
- Srivastava, S. K., & Srivastava, R. K. (2006). Managing product returns for reverse logistics. *International Journal of Physical Distribution & Logistics Management*, 36, 524–546.
- Sroufe, R. (2003). A framework for strategic environmental sourcing. In *Greening the supply chain*. Sheffield: Greenleaf Publishing.
- Stevens, G. C. (1989). Integrating the supply chain. *International Journal of Physical Distribution and Materials Management*, 19(8), 3–8.
- Subramanian, R., Gupta, S., & Talbot, F. B. (2007, October 1). *Compliance strategies under permits for emissions*. *Production and Operations Management*, 2008. SSRN. Retrieved from <https://ssrn.com/abstract=1004330>.
- Subramanian, R., Gupta, S., & Talbot, F. B. (2008). Compliance strategies under permits for emissions (October 1, 2007). *Production and Operations Management*. Retrieved from SSRN: <https://ssrn.com/abstract=1004330>.
- Sundarakani, B., De Souza, R., Goh, M., Wagner, S. M., & Manikandan, S. (2010). Modeling carbon footprints across the supply chain. *International Journal of Production Economics*, 128(1), 43–50.
- Taleb, K. N., & Gupta, S. M. (1997). Disassembly of multiple product structures. *Computers & Industrial Engineering*, 32, 949–961.
- Tamura, I., Tanaka, T., Kagajo, T., Kuwabara, S., Yoshioka, T., Nagata, T., ... Ishitani, H. (2001). Life cycle CO<sub>2</sub> analysis of LNG and city gas. *Applied Energy*, 68(3), 301–319.
- Tan, C. L., Zailani, S. H. M., Tan, S. C., & Shaharudin, M. R. (2016). The impact of green supply chain management practices on firm competitiveness. *International Journal of Business Innovation and Research*, 11(4), 539–558.
- Thirumaran, J., & Dhanaraj, V. T. (2015). Effective implementation of green supply chain management (GSCM) practices in three Southern States manufacturing companies in India. *International Journal of Management and Humanities*, 2(1), 19–22.
- Toke, L. K., Gupta, R. C., & Dandekar, M. (2012). An empirical study of green supply chain management in Indian perspective. *International Journal of Applied Science and Engineering Research*, 1(2), 372–383.
- Tonape, S., & Owk, M. (2013). An overview, trends and future mapping of green supply chain management – Perspectives in India. *Journal of Supply Chain Management Systems*, 2(3), 48.
- Touboulic, A., & Walker, H. (2015). Theories in sustainable supply chain management: A structured literature review. *International Journal of Physical Distribution & Logistics Management*, 45(1/2), 16–42.
- Toupin, L. (2001). Designing for recyclability wins more than respect. *Design News*, 56(14), 43–44.
- Touzi, B., Mabrouki, C., & Farchi, A. (2015). Green supply chain management practices in textile and clothing sector: Literature. *International Journal of Commerce, Business and Management*, 4(4), 1229–1238.

- Tseng, M.-L., Tan, R. R., & Siriban-Manalang, A. B. (2013). Sustainable consumption and production for Asia: Sustainability through green design and practice. *Journal of Cleaner Production*, *40*, 1–5.
- Tsoi, J. (2009). Stakeholders' perceptions and future scenarios to improve corporate social responsibility in Hong Kong and Mainland China. *Journal of Business Ethics*, *91*(3), 391–404.
- Tsoi, J. (2010). Stakeholders' perceptions and future scenarios to improve corporate social responsibility in Hong Kong and Mainland China. *Journal of Business Ethics*, *91*(3), 391–404.
- Turker, D., & Altuntas, C. (2014). Sustainable supply chain management in the fast fashion industry: An analysis of corporate reports. *European Management Journal*, *32*(5), 837–849.
- Tyagi, M., Kumar, P., & Kumar, D. (2015). Analysis of interactions among the drivers of green supply chain management. *International Journal of Business Performance and Supply Chain Modelling*, *7*(1), 92–108. <https://doi.org/10.1504/IJBPSM.2015.068137>.
- UNGC. (2010). A new era of sustainability: UN Global Compact-Accenture CEO study 2010. Retrieved from <https://www.unglobalcompact.org/library/230>.
- UN-Habitat. (2003). The challenge of slums — Global report on human settlements 2003. Retrieved from [https://www.google.com/search?q=UN-Habitat+2003&rlz=1C5CHFA\\_enSA783SA783&oq=UN-Habitat+2003+&aqs=chrome..69i57j0l3.7167j0j4&sourceid=chrome&ie=UTF-8](https://www.google.com/search?q=UN-Habitat+2003&rlz=1C5CHFA_enSA783SA783&oq=UN-Habitat+2003+&aqs=chrome..69i57j0l3.7167j0j4&sourceid=chrome&ie=UTF-8).
- Urry, J. (2002). Mobility and proximity. *Sociology*, *36*, 255–274.
- Vachon, S., & Klassen, R. D. (2006a). Green project partnership in the supply chain: The case of the package printing industry. *Journal of Cleaner Production*, *14*(6), 661–671.
- Vachon, S., & Klassen, R. D. (2006b). Extending green practices across the supply chain: The impact of upstream and downstream integration. *International Journal of Operations & Production Management*, *26*(7), 795–821.
- Vachon, S., & Klassen, R. D. (2007). Supply chain management and environmental technologies: The role of integration. *International Journal of Production Research*, *45*(2), 401–423.
- Van Der Laan, E. A., Salomon, M., & Dekker, R. (1996). Product remanufacturing and disposal: A numerical comparison of alternative control strategies. *International Journal of Production Economics*, *45*, 489–498.
- van Hock, R., & Erasmus, I. (2000). From reversed logistics to green supply chains. *Logistics Solutions*, *2*, 28–33.
- van Hoof, B. (2014). Organizational learning in cleaner production among Mexican supply networks. *Journal of Cleaner Production*, *64*, 115–124.
- van Hoof, B., & Thiell, M. (2015). Anchor company contribution to cleaner production dissemination: Experience from a Mexican sustainable supply programme. *Journal of Cleaner Production*, *86*, 245–255.
- Vasileiou, J. M. (2006). The sustainability of the supply chain for fresh potatoes in Britain. *Supply Chain Management: An International Journal*, *11*(4), 317–327.
- Vermeulen, S., & Goad, N. (2006). *Towards better practice in smallholder palm oil production* (55 pp). London: IIED, International Institute for Environment and Development.

- Vermeulen, W. J. V. (2010). Sustainable supply chain governance systems: Conditions for effective market based governance in global trade. *Progress in Industrial Ecology – An International Journal*, 7(2), 138–162.
- Vermeulen, W. J. V., & Kok, M. T. J. (2012). Government interventions in sustainable supply chain governance: Experience in Dutch front-running cases. *Ecological Economics*, 83, 183–196.
- Voss, C., Tsikriktsis, N., & Frohlich, M. (2002). Case research in operations management. *International Journal of Operations & Production Management*, 22(2), 195–219.
- Wagner, M., Schaltegger, S., & Wehrmeyer, W. (2001). The relationship between the environmental and economic performance of firms: What does theory propose and what does empirical evidence tell us? *Greener Management International*, 34(34), 95–108.
- Wahid, N. A., Rahbar, E., & Shyan, T. S. (2011). Factors influencing the green purchase behavior of Penang environmental volunteers. *Journal of International Business Management*, 5(1), 38–49.
- Walker, H., Di Sisto, L., & McBain, D. (2008). Drivers and barriers to environmental supply chain management practices: Lessons from the public and private sectors. *Journal of Purchasing and Supply Management*, 14(1), 69–85.
- Walley, N., & Whitehead, B. (1994). It's not easy being green. *Harvard Business Review*, 72(3), 46–51.
- Walton, S., Handfield, R., & Melynk, S. (1998). The green supply chain: Integrating suppliers into environmental management processes. *International Journal of Purchasing and Materials Management*, 34(2), 2–11.
- Wang, Y., Yan, H., Liu, L., & Zhou, Y. (2013). An accelerated iterative image reconstruction algorithm based on multiple linear regression for direct 3D ECT. *3rd International Conference on Electric and Electronics (EEIC 2013)*. Shenyang, China. doi:10.2991/eeic-13.2013.113.
- von Weizsacker, E. U., Hargroves, C., Smith, M. H., Desha, C., & Stasinopoulos, P. (2014). *Factor five: Transforming the global economy through 80% improvements in resource productivity*. CRC Press, Taylor & Francis Series.
- Wilkinson, A., Hill, M., & Gollan, P. (2001). The sustainability debate. *Journal of Operations and Production Management*, 21(12), 1492–1502.
- Wold, H. (1975). Path models with latent variables: The NIPALS approach. In H. M. Blalock, A. Aganbegian, F. M. Borodkin, R. Boudon & V. Capocchi (Eds.), *Quantitative sociology: International perspectives on mathematical and statistical modeling* (pp. 307–357). New York, NY: Academic Press Inc.
- Wong, C. W. Y., 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, 283–294.
- Wood, A. (1997). Extending the supply chain: Strengthening links with IT. *Chemical Week*, 159(25), 26.
- World Commission on Environment and Development (WCED). (1987). *Our common future*. Oxford: Oxford University Press.
- Worster, D. (1993). *The wealth of nature: Environmental history and the ecological imagination*. New York, NY: Oxford University Press.

- Wu, H.-J., & Dunn, S. C. (1995). Environmentally responsible logistics systems. *International Journal of Physical Distribution & Logistics Management*, 25(2), 20–38.
- Xu, L., Mathiyazhagan, K., Govindan, K., Haq, A. N., Ramachandran, N. V., & Kumar, A. (2013). Multiple comparative studies of green supply chain management: Pressures analysis. *Resources, Conservation and Recycling*, 78, 26–35.
- Yang, C.-L., Lin, R.-J., Krumwiede, D., Stickel, E., & Sheu, C. (2013). Efficacy of purchasing activities and strategic involvement: An international comparison. *International Journal of Operations & Production Management*, 33(1), 49–68.
- Yang, M. G. M., Hong, P., & Modi, S. B. (2011). Impact of lean manufacturing and environmental management on business performance: An empirical study of manufacturing firms. *International Journal of Production Economics*, 129(2), 251–261.
- Yang, N., Colvin, C., & Wong, Y.-Y. (2016). A resource-based view of corporate social responsibility and DMNES rising from China's high-tech industry. *Academy of Strategic Management Journal*, 15(2), 106–124.
- Yang, W., & Zhang, Y. (2012). Research on factors on green purchasing practices of Chinese. *Journal of Business Management and Economics*, 3(5), 222–231.
- Yawar, S. A., & Seuring, S. (2017). Management of social issues in supply chains: A literature review exploring social issues, actions and performance outcomes. *Journal of Business Ethics*, 141(3), 621–643.
- Yin, R. K. (2003). *Case study research: Design and methods* (3rd ed.). Thousand Oaks, CA: SAGE Publications.
- Yongheng, J., Rodriguez, M. A., Harjunkski, I., & Grossmann, I. E. (2014). Optimal supply chain design and management over a multi-period horizon under demand uncertainty. Part II: A Lagrangean decomposition algorithm. *Computers & Chemical Engineering*, 62, 211–224.
- Yuang, A., & Kielkiewicz-Yuang, A. (2001). Sustainable supply network management. *Corporate Environmental Management*, 8(3), 260–268.
- Yue, D., You, F., & Snyder, S. W. (2014). Biomass-to-bioenergy and biofuel supply chain optimization: Overview, key issues and challenges. *Computers & Chemical Engineering*, 66, 36–56.
- Zailani, S., Govindan, K., Iranmanesh, M., Shaharudin, M. R., & Chong, Y. S. (2015). Green innovation adoption in automotive supply chain: The Malaysian case. *Journal of Cleaner Production*, 108, 1115–1122.
- Zailani, S., Jeyaraman, K., Vengadasan, G., & Premkumar, R. (2012). Sustainable supply chain management (SSCM) in Malaysia: A survey. *International Journal of Production Economics*, 140, 330–340.
- Zhang, D., Ma, L., Liu, P., Zhang, L., & Li, Z. (2012). A multi-period superstructure optimisation model for the optimal planning of China's power sector considering carbon dioxide mitigation: Discussion on China's carbon mitigation policy based on the model. *Energy Policy*, 41, 173–183.
- Zhang, H. C., Kuo, T. C., Lu, H., & Huang, S. H. (1997). Environmentally conscious design and manufacturing: A state of the art survey. *Journal of Manufacturing Systems*, 16, 352–371.

- Zhang, M., Wiegmans, B., & Tavasszy, L. (2013). Optimization of multimodal networks including environmental costs: A model and findings for transport policy. *Computers in Industry*, *64*(2), 136–145.
- Zhu, Q., Geng, Y., & Lai, K. (2010). Circular economy practices among Chinese manufacturers varying in environmental-oriented supply chain cooperation and the performance implications. *Journal of Environmental Management*, *91*(6), 1324–1331.
- Zhu, Q., & Sarkis, J. (2004). Relationships between operational practices and performance among early adopters of green supply chain management practices in Chinese manufacturing enterprises. *Journal of Operations Management*, *22*(3), 265–289.
- Zhu, Q., & Sarkis, J. (2006). An inter-sectoral comparison of green supply chain management in China: Drivers and practices. *Journal of Cleaner Production*, *14*, 472–486.
- Zhu, Q., & Sarkis, J. (2007). The moderating effects of institutional pressures on emergent green supply chain practices and performance. *International Journal of Production Research*, *45*(18–19), 4333–4355.
- Zhu, Q., Sarkis, J., & Geng, Y. (2005). Green supply chain management in China: Pressures, practices and performance. *International Journal of Operations & Production Management*, *25*(5), 449–468.
- Zhu, Q., Sarkis, J., & Lai, K. (2007). Green supply chain management: Pressures, practices and performance within Chinese automobile industry. *Journal of Cleaner Production*, *15*, 1041–1052.
- Zhu, Q., Sarkis, J., & Lai, K. (2008a). Confirmation of a measurement model for green supply chain management practices implementation. *International Journal of Production Economics*, *111*(2), 261–273.
- Zhu, Q., Sarkis, J., Lai, K., & Geng, Y. (2008b). The role of organizational size in the adoption of green supply chain management practices in China. *Corporate Social Responsibility and Environment Management*, *15*(6), 322–337.
- Zhu, Q., Sarkis, J., & Lai, K. H. (2008c). Green supply chain management implications for closing the loop. *Transportation Research Part E: Logistics and Transportation Review*, *44*(1), 1–18.
- Zorzini, M., Hendry, L. C., Huq, F. A., & Stevenson, M. (2015). Socially responsible sourcing: Reviewing the literature and its use of theory. *International Journal of Operations & Production Management*, *35*(1), 60–109.

## Web Citations

### Chapter 1

1. <http://www.globalfootprints.org/sustainability>
2. [https://en.wikisource.org/wiki/Brundtland\\_Report/Chapter\\_2.\\_Towards\\_Sustainable\\_Development](https://en.wikisource.org/wiki/Brundtland_Report/Chapter_2._Towards_Sustainable_Development)
3. <http://www.un.org/esa/earthsummit/>
4. <http://www.undp.org/content/undp/en/home.html>
5. <http://drustage.unep.org/>
6. <https://unhabitat.org/>



7. <https://sustainabledevelopment.un.org/milestones/wced>
8. <http://earthcharter.org/>
9. <http://www.discoveredindia.com/jammu-and-kashmir/heaven-on-earth/>
10. [https://en.wikipedia.org/wiki/Make\\_in\\_India](https://en.wikipedia.org/wiki/Make_in_India)
11. <https://startupindia.gov.in/actionplan.php>
12. <http://pmkvyofficial.org/>
13. [www.un.org/development/desa/en/](http://www.un.org/development/desa/en/)
14. <https://www.un.org/ruleoflaw/files/Challenge%20of%20Slums.pdf>
15. <http://sustainabilitydefinition.blogspot.com/2011/10/whats-meaning-o-f-sustainability.html>
16. <http://www.un-documents.net/our-common-future.pdf>
17. <http://unesdoc.unesco.org/images/0015/001524/152453eo.pdf>
18. <https://sustainabledevelopment.un.org/content/documents/2843WESS2013.pdf>
19. <https://unfccc.int/process-and-meetings/the-paris-agreement/the-paris-agreement>
20. <https://www.unglobalcompact.org/library/230>
21. [http://www.pmindia.gov.in/en/major\\_initiatives/swachh-bharat-abhiyan/](http://www.pmindia.gov.in/en/major_initiatives/swachh-bharat-abhiyan/)
22. <http://in.one.un.org/page/sustainable-development-goals/sdg-6/>

### Chapter 3

1. <http://www.yourarticlelibrary.com/industries/industrial-regions-8-major-industrial-regions-of-india/14159>
2. Source: Data collated from Maharashtra – Investment Regions, MIDC and dcmsme.gov.in and di.maharashtra.gov.in, <http://www.autoclusterpune.org/>
3. Maharashtra – Investment Regions, MIDC and dcmsme.gov.in and di.maharashtra.gov.in, [http://www.dnb.co.in/Publications/SME\\_Cluster\\_Series\\_2016\\_Pune/SME\\_Cluster\\_Series\\_2016\\_Pune.pdf](http://www.dnb.co.in/Publications/SME_Cluster_Series_2016_Pune/SME_Cluster_Series_2016_Pune.pdf)

### Chapter 5

1. <http://www.investindia.gov.in/?q=automobile-sector>
2. [www.techsciresearch.com/news/2779-tire-market-in-india-set-to-grow-at-cagr-9-till-2022.html](http://www.techsciresearch.com/news/2779-tire-market-in-india-set-to-grow-at-cagr-9-till-2022.html)
3. <http://www.marketresearchreports.biz/analysis/172378>
4. <http://www.siamindia.com/>
5. <http://www.reportlinker.com/ci02307/Tire.html>
6. <http://www.researchinchina.com/htmls/report/2013/6644.html>
7. [http://www.ffymag.com/admin/issuepdf/Tire%20Industry\\_FFY%20July-13.pdf](http://www.ffymag.com/admin/issuepdf/Tire%20Industry_FFY%20July-13.pdf)
8. <http://icra.in/Files/Articles/SH-2013-Q2-1-ICRA-Tires.pdf>
9. <http://www.nistads.res.in/indiasnt2008/t4industry/t4ind13.htm>
10. <http://www.businesswire.com/news/home/20130123005976/en/Research-Markets-Indian-Tire-Market-Trends-Opportunities#.UtepvdiW2Fc>
11. <http://www.indiaonline.com/Markets/Company/Fundamentals/Management-Discussions/MRF-Ltd/500290>
12. <https://www.iso.org/standard/59521.html>
13. <https://www.iso.org/iso-26000-social-responsibility.html>