

## REFERENCES

- Abbass, W., Abbas, S., Aslam, F., Ahmed, A., Ahmed, T., Hashir, A., & Mamdouh, A. (2022). Manufacturing of Sustainable Untreated Coal Ash Masonry Units for Structural Applications. *Materials*, 15(11), 4003.
- Adebanjo, D., Teh, P. L., & Ahmed, P. K. (2016). The impact of external pressure and sustainable management practices on manufacturing performance and environmental outcomes. *International Journal of Operations and Production Management*, 36(9), 995–1013. <https://doi.org/10.1108/IJOPM-11-2014-0543/FULL/HTML>
- 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. <https://doi.org/10.1016/j.jclepro.2013.02.018>
- Aitken, J., & Harrison, A. (2013). Supply governance structures for reverse logistics systems. *International Journal of Operations and Production Management*, 33(6), 745–764. <https://doi.org/10.1108/IJOPM-10-2011-0362>
- Al-Ghwayeen, W. S., & Abdallah, A. B. (2018). Green supply chain management and export performance: The mediating role of environmental performance. *Journal of Manufacturing Technology Management*, 29(7), 1233–1252. <https://doi.org/10.1108/JMTM-03-2018-0079>
- Al-Sheyadi, A., Muyldermans, L., & Kauppi, K. (2019). The complementarity of green supply chain management practices and the impact on environmental performance. *Journal of Environmental Management*, 242, 186–198.
- Alshura, M. S. K., & Awawdeh, H. Z. Y. (2016). Green Supply Chain Practices as Determinants of Achieving Green Performance of Extractive Industries in Jordan. *International Journal of Business and Social Science*, 7(7), 166–177. [www.ijbssnet.com](http://www.ijbssnet.com)
- 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. <https://doi.org/10.3401/poms.1080.0051>
- Bass, B. M. (1985). *Leadership and Performance Beyond Expectations*. New York: The Free Press.

- Bell, E., Bryman, A., & Harley, B. (2019). *Business Research Methods*. Oxford: Oxford University Press.
- Boselie, P. (2014). *Strategic Human Resource Management: A Balanced Approach*. McGraw Hill.
- Brandix. (2021). *Inspired Solution: We are Brandix: Sustainability*.  
<https://brandix.com/inspired-solutions/we-are-brandix/sustainability>
- Bryman, A., & Bell, E. (2007). *Business research methods*. Oxford University Press.
- Bryman, A., & Bell, E. (2011). *Business research methods*. Oxford University Press.
- Bryman, A., & Cramer, D. (2012). *Quantitative data analysis with IBM SPSS 17, 18 & 19: A guide for social scientists*. Routledge.
- Bulgurcu, B., Cavusoglu, H., & Benbasat, I. (2010). Information security policy compliance: an empirical study of rationality-based beliefs and information security awareness. *MIS Quarterly*, 34(3), 523–548.
- Burton, L. J., & Mazerolle, S. M. (2011). Survey instrument validity part I: Principles of survey instrument development and validation in athletic training education research. *Athletic Training Education Journal*, 6(1), 27–35.
- Cameron, S., & Price, D. (2009). *Business research methods: a practical approach*. Kogan Page Publishers.
- Carter, C. R., & Ellram, L. M. (1998). Reverse logistics: a review of the literature and framework for future investigation. *Journal of Business Logistics*, 19(1), 85–102.
- Carter, Craig 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. [https://doi.org/10.1016/S1366-5545\(99\)00034-4](https://doi.org/10.1016/S1366-5545(99)00034-4)
- Casula, M., Rangarajan, N., & Shields, P. (2021). The potential of working hypotheses for deductive exploratory research. *Quality & Quantity*, 55(5), 1703–1725.
- Chang, S. J., Van Witteloostuijn, A., & Eden, L. (2010). *From the editors: Common method variance in international business research*.  
<https://link.springer.com/article/10.1057/jibs.2009.88>
- Chavez, R., Gimenez, C., Fynes, B., Wiengarten, F., & Yu, W. (2013). Internal lean

- practices and operational performance. *International Journal of Operations & Production Management*, 33(5), 562–588.
- Chopra, S., & Meindl, P. (2013). *Supply Chain Management: Strategy, Planning and Operation* (5th ed.). New Jersey: Pearson Education.
- Chu, Z., Xu, J., Lai, F., On, B. C.-I. T., & 2018, U. (2018). Institutional theory and environmental pressures: The moderating effect of market uncertainty on innovation and firm performance. *IEEE Transactions on Engineering Management*, 65(2), 392–493. <https://ieeexplore.ieee.org/abstract/document/8291507/>
- Costello, A. B., & Osborne, J. (2005). Best practices in exploratory factor analysis: Four recommendations for getting the most from your analysis. *Practical Assessment, Research and Evaluation*, 10(1), 7.
- Crotty, M. (1989). *The Foundations of Social Research*. Sage.
- Daft, R. L., Murphy, J., & Willmott, H. (2007). *Organization theory and design* (Vol. 10). South-Western Cengage Learning.
- Dam, L., & Petkova, B. N. (2014). The impact of environmental supply chain sustainability programs on shareholder wealth. *International Journal of Operations and Production Management*, 34(5), 586–609. <https://doi.org/10.1108/IJOPM-10-2012-0482>
- De Alwis, A. (2020). Sri Lanka: A great ocean polluter with plastics? No, we are not! *Daily FT*. <https://www.ft.lk/Columnists/Sri-Lanka-A-great-ocean-polluter-with-plastics-No-we-are-not/4-696016>
- De Brito, M. P., & Dekker, R. (2004). *A Framework for Reverse Logistics*. Springer.
- Defee, C. C., Esper, T., & Mollenkopf, D. (2009). Leveraging closed-loop orientation and leadership for environmental sustainability. *Supply Chain Management*, 14(2), 87–98. <https://doi.org/10.1108/13598540910941957>
- Denzin, N. K., & Lincoln, Y. S. (2011). *The SAGE Handbook of Qualitative Research*. SAGE.
- 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. *Journal of Management and Sustainability*, 5(1), 149–

157. <https://doi.org/10.5539/jms.v5n1p149>
- DiMaggio, P. J., & Powell, W. W. (1983). The Iron Cage Revisited : Institutional Isomorphism and Collective Rationality in Organizational Fields Author ( s ): Paul J . DiMaggio and Walter W . Powell Published by : American Sociological Association Stable URL : <http://www.jstor.org/stable/2095101>. *American Sociological Review*, 48(2), 147–160.
- Dissanayake, D. G. K., & Weerasinghe, D. (2020). Managing post-industrial textile waste: current status and prospects for Sri Lanka. *Journal of the Textile Institute*, 1–7. <https://doi.org/10.1080/00405000.2020.1845461>
- Dowlatshahi, S. (2000). Developing a theory of reverse logistics. *Interfaces*, 30(3), 143–155. <https://doi.org/10.1287/inte.30.3.143.11670>
- Dubey, R., Gunasekaran, A., & Papadopoulos, T. (2017). Green supply chain management: theoretical framework and further research directions. *Benchmarking: An International Journal*, 24(1), 184–218. <https://doi.org/10.1108/BIJ-01-2016-0011>
- Dubey, R., Gunasekaran, A., & Samar Ali, S. (2015). Exploring the relationship between leadership, operational practices, institutional pressures and environmental performance: A framework for green supply chain. In *International Journal of Production Economics* (Vol. 160). Elsevier.  
<https://doi.org/10.1016/j.ijpe.2014.10.001>
- Eichhorn, B. R. (2014). *Common method variance techniques*. SAS Institute Inc.
- Environmental Performance Index. (2020). <https://epi.yale.edu/epi-results/2020/country/lka>
- Field, A. (2009). *Discovering statistics Using SPSS* (3rd ed.). Sage.
- Filliben, J. J. (1975). The probability plot correlation coefficient test for normality. *Techno Metrics*, 17(1), 111–117.
- Freeman, E., & Liedtka, J. (1997). Stakeholder capitalism and the value chain. *European Management Journal*, 15(3), 286–296.
- Freeman, R. E., Harrison, J. S., Wicks, A. C., Parmar, B. L., & De Colle, S. (2010). *Stakeholder theory: The state of the art*.
- Freeman, R. E., Wicks, A. C., & Parmar, B. (2004). Stakeholder theory and “the

- corporate objective revisited.” *Organization Science*, 15(3), 364–369.
- Freeman, R. Edward. (1984). *Strategic management : a stakeholder approach*. Pitman.
- Freeman, R. Edward. (2015). Strategic management: A stakeholder approach. In *Strategic Management: A Stakeholder Approach* (pp. 1–276). Cambridge university press.  
<https://doi.org/10.1017/CBO9781139192675>
- Garvare, R., & Johansson, P. (2010). Management for sustainability - a stakeholder theory. *Total Quality Management and Business Excellence*, 21(7), 737–744.  
<https://doi.org/10.1080/14783363.2010.483095>
- Genovese, A., Koh, S. L., & Acquaye, A. (2013). Energy efficiency retrofitting services supply chains: Evidence about stakeholders and configurations from the Yorskhire and Humber region case. *International Journal of Production Economics*, 144(1), 20–43.
- Geyer, R., & Jackson, T. (2004). Supply loops and their constraints: The Industrial ecology of recycling and reuse. *California Management Review*, 46(2), 55–73.  
<https://doi.org/10.2307/41166210>
- 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. <https://doi.org/10.1108/01443571211212574>
- Gonzales, J., Sakundarini, N., Ariffin, R., B., & in Taha, Z. (2010). Integrated eco-design tool for Malaysian automobile industry. , 14(1), 46-54. *Journal of Advanced Computational Intelligence and Intelligent Informatics*, 14(1), 46–54.
- González-Benito, J., & González-Benito, Ó. (2006). The role of stakeholder pressure and managerial values in the implementation of environmental logistics practices. *International Journal of Production Research*, 44(7), 1353–1373.  
<https://doi.org/10.1080/00207540500435199>
- González-Benito, J., Lannelongue, G., Ferreira, L. M., & Gonzalez-Zapatero, C. (2016). The effect of green purchasing on purchasing performance: the moderating role played by long-term relationships and strategic integration. *Journal of Business and Industrial Marketing*, 31(2), 312–324. <https://doi.org/10.1108/JBIM-09-2014-0188>
- González-Torre, P. L., Adenso-Díaz, B., & Artiba, H. (2004). Environmental and reverse logistics policies in European bottling and packaging firms. *International Journal of*

- Production Economics*, 88(1), 95–104.  
<https://www.sciencedirect.com/science/article/pii/S0925527303001816>
- Govindan, K., Soleimani, H., & Kannan, D. (2014). Reverse logistics and closed-loop supply chain: A comprehensive review to explore the future. *European Journal of Operational Research*, 240(3), 603–626. <https://doi.org/10.1016/j.ejor.2014.07.012>
- Green, K. W., Zelbst, P. J., Meacham, J., & Bhaduria, V. S. (2012). Green supply chain management practices: Impact on performance. *Supply Chain Management*, 17(3), 290–305. <https://doi.org/10.1108/13598541211227126/FULL/HTML>
- Guide, V. D. R. J. (2000). Production planning and control for remanufacturing: industry practice and research needs. *Journal of Operations Management*, 18(467–483).
- Guide, V. D. R., Jayaraman, V., & Linton, J. D. (2003). Building contingency planning for close-loop supply chains with product recovery. *Journal of Operations Management*, 21(3), 259–279.
- Guide, V. Daniel R., & Van Wassenhove, L. N. (2009). The evolution of closed-loop supply chain research. *Operations Research*, 57(1), 10–18.  
<https://doi.org/10.1287/opre.1080.0628>
- Guide, V.D.R., Harrison, T. P., & van Wassenhove, L. N. (2003). The Challenge of Closed-Loop Supply Chains. *Interfaces*, 33(6), 3–6.
- Gyimah-Brempong, K. (2001). Alcohol availability and crime: Evidence from census tract data. *Southern Economic Journal*, 68(1), 2–21.
- Hair, J. F., Black, W. C., Babin, B. J., & Anderson, R. E. (2010). *Multivariate Data Analysis* (Pearson (Ed.); 7th ed.).
- Hair, J. F., Hult, G. T. M., Ringle, C., & Sarstedt, M. (2014). *A primer on partial least squares structural equation modeling (PLS-SEM)*. Sage Publications.
- Hair, J. F., Risher, J. J., Sarstedt, M., & Ringle, C. M. (2019). When to use and how to report the results of PLS-SEM. *European Business Review*, 31(1), 2–24.
- Hair, J., Ringle, C., & Sarstedt, M. (2011). PLS-SEM: Indeed a Silver Bullet. *Journal of Marketing Theory and Practice*, 19(139–151).
- Hall, J. (2001). Environmental supply chain innovation. *Greening the Supply Chain*, 105–119. [https://doi.org/10.1007/1-84628-299-3\\_13](https://doi.org/10.1007/1-84628-299-3_13)

- Heale, R., & Twycross, A. (2015). Validity and reliability in quantitative studies. *Evidence Based Nursing*, 18(3), 66–67. <https://ebn.bmjjournals.org/content/18/3/66.short>
- Henseler, J., Ringle, C. M., & Sarstedt, M. (2015). *A new criterion for assessing discriminant validity in variance-based structural equation modeling*. *Journal of the Academy of Marketing Science*, 43(1), 115–135. 43(1), 115–135.
- Hervani, A. A., Helms, M. M., & Sarkis, J. (2005). Performance measurement for green supply chain management. *Benchmarking: An International Journal*, 12(4), 330–353. <https://doi.org/10.1108/14635770510609015>
- Hoffman, A. J., & Ventresca, M. J. (1999). The institutional framing of policy debates: Economics versus the environment. *American Behavioral Scientist*, 42(8), 1368–1392.
- Hogan, T. P., Benjamin, A., & Brezinski, K. L. (2000). Reliability methods: A note on the frequency of use of various types. *Educational and Psychological Measurement*, 60(4), 523–531.
- Hsu, C.-C., Tan, K. C., Hanim, S., Zailani, 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. <https://doi.org/10.1108/IJOPM-10-2011-0401>
- 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 and Production Management*, 36(1), 86–110. <https://doi.org/10.1108/IJOPM-06-2014-0252>
- Hsu, C. C., Tan, K. C., & Zailani, S. H. M. (2016). Strategic orientations, sustainable supply chain initiatives, and reverse logistics: Empirical evidence from an emerging market. *International Journal of Operations and Production Management*, 36(1), 86–110. <https://doi.org/10.1108/IJOPM-06-2014-0252>
- Iacobucci, D., & Duhachek, A. (2003). Advancing alpha: Measuring reliability with confidence. *Journal of Consumer Psychology*, 13(4), 478–487.
- Jabbour, A., Frascareli, F., & Jabbour, C. (2015). “Green supply chain management and firms’ performance: understanding potential relationships and the role of green sourcing and some other green practices”. *Resources, Conservation and Recycling*,

- 104(B), 366–374.
- Jakobsen, M., & Jensen, R. (2015). Common method bias in public management studies. *International Public Management Journal*, 3–30.
- Jayaraman, V., & Luo, Y. (2007). Creating competitive advantages through new value creation: a reverse logistics perspective. *Academy of Management Perspectives*, 21(2), 56–73.
- Jones, T. M., Harrison, J. S., & Felps. (2018). How Applying Instrumental Stakeholder Theory Can Provide Sustainable Competitive Advantage. *Academy of Management Review*, 43(3), 371–391.
- Julianelli, V., Caiado, R. G. G., Scavarda, L. F., & Cruz, S. P. D. M. F. (2020). Interplay between reverse logistics and circular economy: critical success factors-based taxonomy and framework. *Resources, Conservation and Recycling*, 158, 104784.
- Kabir, S. M. S. (2016). *Methods of Data Collection*. Researchgate.
- Kapetanopoulou, P., & Tagaras, G. (2011). Drivers and obstacles of product recovery activities in the Greek industry. *International Journal of Operations and Production Management*, 31(2), 148–166. <https://doi.org/10.1108/01443571111104746>
- Kauppi, K. (2013). Extending the use of institutional theory in operations and supply chain management research: Review and research suggestions. *International Journal of Operations and Production Management*, 33(10), 1318–1345.  
<https://doi.org/10.1108/IJOPM-10-2011-0364>
- Khor, K. S., Udin, Z. M., Ramayah, T., & Hazen, B. T. (2016). Reverse logistics in Malaysia: The contingent role of institutional pressure. *International Journal of Production Economics*, 175, 96–108.
- Khor, K., Udin, Z., Ramayah, T., of, B. H.-I. J., & 2016, undefined. (n.d.). Reverse logistics in Malaysia: The contingent role of institutional pressure. *Elsevier*. Retrieved July 15, 2021, from <https://www.sciencedirect.com/science/article/pii/S0925527316000220>
- Kim, I., & Min, H. (2011). “Measuring supply chain efficiency from a green perspective.” *Management Research Review*, 34(11), 1169–1189.
- Kline, R. B. (1998). Software review: Software programs for structural equation

- modeling: Amos, EQS, and LISREL. *Journal of Psychoeducational Assessment*, 16(4), 343–364.
- Kumar, R., & Chandrakar, R. (2012). Overview of Green Supply Chain Management: Operation and Environmental Impact at Different Stages of the Supply Chain. *International Journal of Engineering and Advanced Technology*, 1(3), 1–6.  
<https://farapaper.com/wp-content/uploads/2019/01/Fardapaper-Overview-of-Green-Supply-Chain-Management-Operation-and-Environmental-Impact-at-Different-Stages-of-the-Supply-Chain.pdf>
- Kung, F. H., Huang, C. L., & Cheng, C. L. (2012). Assessing the green value chain to improve environmental performance: evidence from Taiwan's manufacturing industry. *International Journal of Development Issues*, 11(2), 111–128.
- Lai, K. H., Wu, S. J., & Wong, C. W. (2013). Did reverse logistics practices hit the triple bottom line of Chinese manufacturers?. *International Journal of Production Economics*, 146(1), 106–117.
- Lambert, D. M., Cooper, M. C., & Pagh, J. . (1998). Supply chain management: implementation issues and research opportunities. *International Journal of Logistics Management.*, 9(2), 1–23.
- Laplume, A. O., Sonpar, K., & Litz, R. A. J. of management. (2008). Stakeholder theory: Reviewing a theory that moves us. *Journal of Management*, 34(6), 1152–1189.
- Lo, S. M. (2014). Effects of supply chain position on the motivation and practices of firms going green. *International Journal of Operations and Production Management*, 34(1), 93–114. <https://doi.org/10.1108/IJOPM-04-2012-0133>
- Lohmöller, J. B. (1989). Predictive vs. structural modeling: Pls vs. ml. In Latent variable path modeling with partial least squares. *Physica*, 199–226.
- Lu, Z., Lu, X., Wang, W., & Wang, C. (2010). Review and evaluation of security threats on the communication networks in the smart grid. In 2. Retr. 010-MILCOM 2010 MILITARY COMMUNICATIONS CONFERENCE (1830-1835).  
<https://apps.dtic.mil/dtic/tr/fulltext/u2/a586108.pdf>
- Malhotra, N. K., & Birks, D. F. (2016). *Marketing Research. An Applied Approach*. Pearson Education Limited.
- Malhotra, N. K., & Dash, S. (2011). *Marketing Research an Applied Orientation* (6th

- ed.). Pearson.
- MAS Holdings. (2021). *What Drives Us: Sustainability*.  
<https://www.masholdings.com/sustainability.html>
- Mazibuko, M., Ndumo, J., Low, M., Ming, D., & Harding, K. (2019). *Investigating the natural degradation of textiles under controllable and uncontrollable environmental conditions*. *Procedia Manufacturing*, 35, 719–724.  
<https://doi.org/https://doi.org/10.1016/j.promfg.2019.06.014>
- Meade, L., & Sarkis, J. (2002). A conceptual model for selecting and evaluating third-party reverse logistics providers. *Supply Chain Management*, 7(5), 283–295.  
<https://doi.org/10.1108/13598540210447728/FULL/HTML>
- Meixell, M. J., & Luoma, P. (2015). Stakeholder pressure in sustainable supply chain management: A systematic review. *International Journal of Physical Distribution and Logistics Management*, 45(1), 69–89. <https://doi.org/10.1108/IJPDLM-05-2013-0155>
- Mentzer, J. T., Dewitt, W., Keebler, J. S., Min, S., Nix, N. W., Smith, C. D., & Zacharia, Z. G. (2001). DEFINING SUPPLY CHAIN MANAGEMENT. In *Journal of Business Logistics* (Vol. 22, Issue 2). Wiley-Blackwell.  
<https://doi.org/10.1002/j.2158-1592.2001.tb00001.x>
- Min, H., & Galle, W. P. (2001). Green purchasing practices of US firms. *International Journal of Operations and Production Management*, 21(9), 1222–1238.  
<https://doi.org/10.1108/EUM0000000005923>
- Mirhedayatian, S. ., Azadi, M., & Saen, R. . (2014). A novel network data envelopment analysis model for evaluating green supply chain management. *International Journal of Production Economics*, 147(Part B), 544–554.  
<https://doi.org/10.1016/j.ijpe.2013.02.009>
- Mitchell, V. (1996). Assessing the reliability and validity of questionnaires: an empirical example. *Journal of Applied Management Studies*, 5(2), 199–207.
- Monczka, R. M., Handfield, R. B., Giunipero, L. C., & Patterson, J. L. (2014). *Purchasing and supply chain management*. Cengage Learning.
- Moosmayer, D. C., Chen, Y., & Davis, S. M. (2019). Deeds Not Words: A Cosmopolitan Perspective on the Influences of Corporate Sustainability and NGO Engagement on

- the Adoption of Sustainable Products in China. *Journal of Business Ethics*, 158(1), 135–154. <https://doi.org/10.1007/s10551-017-3702-4>
- Morali, O., & Searcy, C. (2013). A Review of Sustainable Supply Chain Management Practices in Canada. *Journal of Business Ethics*, 117(3), 635–658. <https://doi.org/10.1007/s10551-012-1539-4>
- Murphy, P.R., & Poist, R. F. (2000). Green logistics strategies: an analysis of usage patterns. *Transportation Journal*, 40(2), 5–16.
- Murphy, Paul R., & Poist, R. F. (2003). Green perspectives and practices: A “comparative logistics” study. *Supply Chain Management*, 8(2), 122–131. <https://doi.org/10.1108/13598540310468724/FULL/HTML>
- Musil, C. M., Warner, C. B., Yobas, P. K., & & Jones, S. L. (2002). A comparison of imputation techniques for handling missing data. *Western Journal of NursingResearch*, 24(6), 815–829.
- Namagembe, S., Ryan, S., & Sridharan, R. (2019). Green supply chain practice adoption and firm performance: manufacturing SMEs in Uganda. *Management of Environmental Quality: An International Journal*, 30(1), 5–35.
- Nestle. (2022). *Nestle Good for my planet | Nestlé Sri Lanka*. <https://www.nestle.lk/planet>
- Ninlawan, C., Seksan, P., Tossapol, K., & Pilada, W. (2010). The implementation of green supply chain management practices in electronics industry. *Proceedings of the International MultiConference of Engineers and Computer Scientists 2010, IMECS 2010*, 1563–1568. <https://citeseerx.ist.psu.edu/viewdoc/download?doi=10.1.1.302.4533&rep=rep1&type=pdf>
- Omar, B., Hiyassat, M., Sweis, G. J., Abdallah, A. B., Saleh, R., & Sweis, R. J. (2016). Evaluation of green building awareness in the construction industry: the case of Jordan. *Interdisciplinary Environmental Review*, 17(3/4), 209–231. <https://doi.org/10.1504/ier.2016.080236>
- Pakdeechoho, N., & Sukhotu, V. (2018). Sustainable supply chain collaboration: Incentives in emerging economies. *Journal of Manufacturing Technology Management*, 29(2), 273–294. <https://doi.org/10.1108/JMTM-05-2017-0081/FULL/HTML>

- Pallant, J. (2007). *A step by step guide to data analysis using SPSS for windows (version 15), SPSS survival manual*. Open University Press.
- Park, H. M. (2009). *Comparing group means: t-tests and one-way ANOVA using Stata, SAS, R, and SPSS*.
- [https://scholarworks.iu.edu/dspace/bitstream/handle/2022/19735/T-tests\\_and\\_Oneway\\_ANOVA\\_Using\\_Stata\\_SAS\\_R\\_SPSS.pdf;sequence=1%0A](https://scholarworks.iu.edu/dspace/bitstream/handle/2022/19735/T-tests_and_Oneway_ANOVA_Using_Stata_SAS_R_SPSS.pdf;sequence=1%0A)
- Patabandige, G., & Galahitiyawe, N. (2021). *The Impacts of Supply Chain Transparency, Information Processing Capability and Sustainable Supply Chain Collaboration on Environmental Performance*.
- <http://192.248.32.11/bitstream/handle/123456789/9484/Abstract.pdf?sequence=1&isAllowed=y>
- Pensupa, N., Leu, S.-Y., Hu, Y., Du, C., Liu, H., Jing, H., Wang, H., & Lin, C. S. K. (2017). Recent trends in sustainable textile waste recycling methods: Current situation and future prospects. *Topics in Current Chemistry*, 375(5), 1–40.
- <https://doi.org/https://doi.org/10.1007/s41061-017-0165-0>
- Pérez-Duarte, S., Bańkowska, K., & Osiewicz, M. (2015). *Measuring non-response bias in a cross-country enterprise survey*. European Central Bank.
- <https://www.econstor.eu/bitstream/10419/154647/1/ecbsp12.pdf>
- Podsakoff, P. M., MacKenzie, S. B., & Podsakoff, N. P. (2012). Sources of method bias in social science research and recommendations on how to control it. *Annual Review of Psychology*, 65, 539–569.
- Porter, M. E., & Kramer, M. R. (2006). Strategy & society: the link between competitive advantage and corporate social responsibility. *Harvard Business Review*, 84(12), 78–92.
- Prokesch, S. (2010). The sustainable supply chain. *Harvard Business Review*, 88(10), 70–72.
- Purwanto, A., Asbari, M., Santoso, T. I., Sunarsi, D., & Ilham, D. (2021). Education Research Quantitative Analysis for Little Respondents: Comparing of Lisrel, Tetrad, GSCA, Amos, SmartPLS, WarpPLS, and SPSS. *Jurnal Studi Guru Dan Pembelajaran*, 4(2).
- Rao, P., & Holt, D. (2005). Do green supply chains lead to competitiveness and economic

- performance? *International Journal of Operations and Production Management*, 25(9), 898–916. <https://doi.org/10.1108/01443570510613956>
- Ringle, C. M., Sarstedt, M., & Straub, D. (2012). A critical look at the use of PLS-SEM in MIS Quarterly. *MIS Quarterly (MISQ)*, 36(1), iii-xiv.
- Rogers, D. S., Lambert, D. M., Croxton, K. L., & Garcia-Dastugue, S. J. (2002). The returns management process. *The International Journal of Logistics Management*, 13(2), 1–18.
- Rogers, D. S., & Tibben-Lembke, R. (2001). An examination of reverse logistics practices,. *Journal of Business Logistics*, 22(2), 129–148.
- Sajan, M. P., Shalij, P. R., Ramesh, A., & Biju, A. P. (2017). Lean manufacturing practices in Indian manufacturing SMEs and their effect on sustainability performance. *Journal of Manufacturing Technology Management*, 28(6), 772–793. <https://doi.org/10.1108/JMTM-12-2016-0188/FULL/>
- Sandin, G., & Peters, G. M. (2018). Environmental impact of textile reuse and recycling – A review. *Journal of Cleaner Production*, 184, 353–365. <https://doi.org/10.1016/j.jclepro.2018.02.266>
- Sarkis, J. (2006). *Greening the supply chain*. London: Springer. <https://link.springer.com/content/pdf/10.1007/1-84628-299-3.pdf>
- Saunders, M., Lewis, P., & Thornhill, A. (2003). *Research methods for business students*. Essex: Prentice Hall.
- Saunders, M., Lewis, P., & Thornhill, A. (2009). Research Methods for Business Students. In *International Journal of the History of Sport* (5th Editio). Pearson Education Limited. <https://doi.org/10.1080/09523367.2012.743996>
- Saunders, M., Lewis, P., & Thornhill, A. (2016). *Research Methods for Business Students* (7th ed.). Pearson.
- Savaskan, R. C., Bhattacharya, S., & Van Wassenhove, L. N. (2004). Closed-Loop Supply Chain Models with Product Remanufacturing. *Management Science*, 50(2), 239–252. <https://doi.org/10.1287/mnsc.1030.0186>
- Schreiber, J. B., Nora, A., Stage, F. K., Barlow, E. A., & King, J. (2006). Reporting structural equation modeling and confirmatory factor analysis results: A review. *The*

- Journal of Educational Research*, 99(6), 323–338.
- Sedgwick, P. (2014). Unit of observation versus unit of analysis. *Bmj*, 348.  
<https://doi.org/10.1136/bmj.g3840>
- Sekaran, U. (2003). *Research Methods for Business: A Skill-Building Approach* (4th ed.). John Wiley & Sons.
- Sekaran, U., & Bougie, R. (2016). *Research methods for business: A skill building approach*. John Wiley & Sons.
- Shafique, M., Asghar, M., & Rahman, H. (2017). The Impact of Green Supply Chain Management Practices on Performance: Moderating Role of Institutional Pressure with Mediating Effect of Green Innovation. *Business, Management and Education*, 15(1), 91–108. <https://doi.org/10.3846/bme.2017.354>
- 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*, 17(1), 54–67. <https://doi.org/10.1108/13598541211212203>
- Shmueli, G., & Koppius, O. R. (2011). Predictive analytics in information systems research. *MIS Quarterly (MISQ)*, 35(3), 553–572.
- Silva, D., & Azevedo, A. (2020). Sustainability as a driver of operational excellence—the relevance of variability in process operations. *International Journal of Integrated Supply Management*, 13(2-3), 210-233.
- Sinclair, M. L. (2011). Developing a Model for Effective Stakeholder Engagement Management. *Asia Pacific Public Relations Journal*, 12(2).
- Solovida, G. T., & Latan, H. (2017). Linking environmental strategy to environmental performance: Mediation role of environmental management accounting. *Sustainability Accounting, Management and Policy Journal*, 8(5), 595–619.  
<https://doi.org/10.1108/SAMPJ-08-2016-0046>/FULL/HTML
- Srivastava, S. K. (2007). Green supply-chain management: A state-of-the-art literature review. In *International Journal of Management Reviews* (Vol. 9, Issue 1, pp. 53–80). <https://doi.org/10.1111/j.1468-2370.2007.00202.x>
- Status of Waste Management in Sri Lanka* . (2017). <https://efl.lk/status-waste-management-sri-lanka/>

- Sudeeptha, I., & Galahitiyawe, N. W. K. (2020). The impact of stakeholder pressure on the adoption of green practices by manufacturing firms ( Concept Paper ). *7 Th International Conference on Business Management (ICoBM)*.
- Taherdoost, H., Sahibuddin, S., & Jalaliyoon, N. (2014). Exploratory Factor Analysis; Concepts and The or. Advances in Applied and Pure Mathematic. *The 2nd International Conference on Mathematical, Computational and Statistical Science*.
- Tavani, S. N., Sharifi, H., & Ismail, H. S. (2014). A study of contingency relationships between supplier involvement, absorptive capacity and agile product innovation. *International Journal of Operations and Production Management*, 34(1), 65–92.  
<https://doi.org/10.1108/IJOPM-09-2011-0331>
- Testa, F., & Iraldo, F. (2010). Shadows and lights of GSCM (Green Supply Chain Management): determinants and effects of these practices based on a multi-national study. *Journal of Clean Production*, 18(10), 953–962.
- The World Bank. (2022a). *Overview: Development news, research, data - Malaysia*.  
<https://www.worldbank.org/en/country/malaysia/overview#1>
- The World Bank. (2022b). *Sri Lanka Overview: Development news, research, data | World Bank*. <https://www.worldbank.org/en/country/srilanka/overview#4>
- Tonanont, A., Yimsiri, S., Jitpitaklert, W., & Rogers, K. J. (2008). Performance evaluation in reverse logistics with data envelopment analysis. *Proceedings of the 2008 Industrial Engineering Research Conference*, 764–769.
- Touboulic, A., & Walker, H. (2015). Theories in sustainable supply chain management: A structured literature review. *International Journal of Physical Distribution and Logistics Management*, 45, 16–42. <https://doi.org/10.1108/IJPDLM-05-2013-0106>
- Tsikriktsis, N. (2005). (2005). A review of techniques for treating missing data in OM survey research. *Journal of Operations Management*, 24(1), 53–62.
- Van den Broeck, J., Cunningham, S. A., Eeckels, R., & Herbst, K. (2005). (2005). Data cleaning: detecting, diagnosing, and editing data abnormalities. *PLoS Medicine*, 2(10). <https://doi.org/doi: 10.1371/journal.pmed.0020267>
- Van Teijlingen, E., & Hundley, V. (2002). The importance of pilot studies. *Nursing Standard (through 2013)*, 16(40), 33.

- Velicer, W. F., & Jackson, D. N. (1990). Component analysis versus common factor analysis: Some issues in selecting an appropriate procedure. *Multivariate Behavioral Research*, 25(1), 1–28.
- Villanueva, R., Garc'a, J. L., & Adame, W. (2013). Green supply chain management; a competitive advantage. *Proceedings of the International Congress on Logistics & Supply Chain, Sanfandila, Queretaro*, 1–5.
- Walls, J. L., Berrone, P., & Phan, P. H. (2012). Corporate governance and environmental performance: Is there really a link? *Strategic Management Journal*, 33(8), 885–913. <https://doi.org/10.1002/smj.1952>
- WCED (World Commission on Environment and Development). (1987). *Our Common Future*. Oxford: Oxford University Press.
- Wikner, J., & Tang, O. (2008). A structural framework for closed-loop supply chains. *The International Journal of Logistics Management*, 19(3), 344–366. <https://doi.org/10.1108/09574090810919198>
- Wong, K. K. K. (2013). Partial least squares structural equation modeling (PLS-SEM) techniques using SmartPLS. *Marketing Bulletin*, 24(1), 1–31.
- 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 and Production Management*, 33(1), 49–68. <https://doi.org/10.1108/01443571311288048>
- Younis, H., Sundarakani, B., & Vel, P. (2016). The impact of implementing green supply chain management practices on corporate performance. *Competitiveness Review*, 26(3), 216–245. <https://doi.org/10.1108/CR-04-2015-0024>
- Zailani, S. H. M., Eltayeb, T. K., Hsu, C. C., & Tan, K. C. (2012). The impact of external institutional drivers and internal strategy on environmental performance. In *International Journal of Operations and Production Management* (Vol. 32, Issue 6, pp. 721–745). <https://doi.org/10.1108/01443571211230943>
- Zhu, Q., Geng, Y., Fujita, T., & Hashimoto, S. (2010). Green supply chain management in leading manufacturers: case studies in Japanese large companies. *Management Research Review*, 33(4), 380–392. <https://www.emerald.com/insight/content/doi/10.1108/01409171011030471/full/htm1?fullSc=1>
- Zhu, Q., Sarkis, J., & Lai, K. (2012). Examining the effects of green supply chain management practices and their mediations on performance improvements. *International Journal of Production Research*, 50(5), 1377–1394.
- Zhu, Qinghua, & Sarkis, J. (2007a). International Journal of Production Research The moderating effects of institutional pressures on emergent green supply chain practices and performance The moderating effects of institutional pressures on emergent green supply chain practices and performance. *International Journal of Production Research*, 45(18), 4333–4355. <https://doi.org/10.1080/00207540701440345>
- Zhu, Qinghua, & Sarkis, J. (2007b). 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, Qinghua, Sarkis, J., & Lai, K. hung. (2008). Confirmation of a measurement model for green supply chain management practices implementation. *International Journal of Production Economics*, 111(2), 261–273. <https://doi.org/10.1016/j.ijpe.2006.11.029>
- Zikmund, W. G., Babin, B. J., Carr, J. C., & Griffin, M. (2003). Research methods. *Health Economics Research Method*, 2.