

DAFTAR PUSTAKA

- Adesanya, A., Yang, B., Bin Iqdara, F. W., & Yang, Y. (2020). Improving sustainability performance through supplier relationship management in the tobacco industry. *Supply Chain Management*, 25(4), 413–426. <https://doi.org/10.1108/SCM-01-2018-0034>
- Aguiñaga, E., Scheel, C., & Scheel, A. (2017). Building resilience: A self-sustainable community approach to the triple bottom line. *Journal of Cleaner Production*. <https://doi.org/10.1016/j.jclepro.2017.01.094>
- Alessandra, N., Enrico, C., Giulio, D. S., & Andrea, T. (2018). Industrial Sustainability : Modelling Drivers and Mechanisms with Barriers. *Journal of Cleaner Production*. <https://doi.org/10.1016/j.jclepro.2018.05.140>
- Ameer, R., & Othman, R. (2012). *Sustainability Practices and Corporate Financial Performance : A Study Based on the Top Global Corporations*. 61–79. <https://doi.org/10.1007/s10551-011-1063-y>
- Amoako-gyampah, K., Gyasi, K., Adaku, E., & Famiyeh, S. (2019). International Journal of Production Economics Supplier relationship management and firm performance in developing economies : A moderated mediation analysis of flexibility capability and ownership structure. *Intern. Journal of Production Economics*, 208(October 2018), 160–170. <https://doi.org/10.1016/j.ijpe.2018.11.021>
- Awalludin, M. F., Sulaiman, O., Hashim, R., & Nadhari, W. N. A. W. (2015). An overview of the oil palm industry in Malaysia and its waste utilization through thermochemical conversion, specifically via liquefaction. *Renewable and Sustainable Energy Reviews*, 50, 1469–1484. <https://doi.org/10.1016/j.rser.2015.05.085>
- Ayompe, L. M., Schaafsma, M., & Egoh, B. N. (2021). Towards sustainable palm oil production: The positive and negative impacts on ecosystem services and human wellbeing. *Journal of Cleaner Production*, 278, 123914.

<https://doi.org/10.1016/j.jclepro.2020.123914>

- Behnam, M., & Rasche, A. (2009). 'Are Strategists from Mars and Ethicists from Venus?' – *Strategizing as Ethical Reflection*. 79–88. <https://doi.org/10.1007/s10551-008-9674-7>
- Blome, C., Schoenherr, T., & Rexhausen, D. (2013). Antecedents and enablers of supply chain agility and its effect on performance: a dynamic capabilities perspective. *International Journal of Production Research*, 51(January), 37–41. <https://doi.org/10.1080/00207543.2012.728011>
- Braunscheidel, M. J., & Suresh, N. C. (2009). *The organizational antecedents of a firm's supply chain agility for risk mitigation and response*. 27, 119–140. <https://doi.org/10.1016/j.jom.2008.09.006>
- Brockhaus, S., Kersten, W., & Knemeyer, A. M. (2013). Where do we go from here? Progressing sustainability implementation efforts across supply chains. *Journal of Business Logistics*, 34(2), 167–182. <https://doi.org/10.1111/jbl.12017>
- Brown, J., & Fraser, M. (2006). Approaches and perspectives in social and environmental accounting: An overview of the conceptual landscape. *Business Strategy and the Environment*, 15(2), 103–117. <https://doi.org/10.1002/bse.452>
- Burgess, R. G. (2006). *Field Research: A Sourcebook and Field Manual*. Taylor & Francis e-Library.
- Büyüközkan, G., & Çifçi, G. (2011). A novel fuzzy multi-criteria decision framework for sustainable supplier selection with incomplete information. *Computers in Industry*, 62(2), 164–174. <https://doi.org/10.1016/j.compind.2010.10.009>
- Carlson, K. M., Curran, L. M., Asner, G. P., Pittman, A. M. D., Trigg, S. N., & Marion Adeney, J. (2013). Carbon emissions from forest conversion by Kalimantan oil palm plantations. *Nature Climate Change*, 3(3), 283–287. <https://doi.org/10.1038/nclimate1702>

- Carter, C. R., & Easton, P. L. (2011). Sustainable supply chain management: Evolution and future directions. In *International Journal of Physical Distribution and Logistics Management* (Vol. 41, Issue 1). <https://doi.org/10.1108/09600031111101420>
- Carter, C. R., & Rogers, D. S. (2008). A framework of sustainable supply chain management: Moving toward new theory. *International Journal of Physical Distribution and Logistics Management*, 38(5), 360–387. <https://doi.org/10.1108/09600030810882816>
- Cazzolla Gatti, R., Liang, J., Velichevskaya, A., & Zhou, M. (2019). Sustainable palm oil may not be so sustainable. *Science of the Total Environment*, 652, 48–51. <https://doi.org/10.1016/j.scitotenv.2018.10.222>
- Cheng, B., & Teoh, H. (n.d.). *Key Sustainability Issues in the Palm Oil Sector*.
- Chopra, S., & Meindl, P. (2013). *Supply Chain Management STRATEGY, PLANNING, AND OPERATION* (Sally Yagan (ed.); 5th editio). PEARSON.
- COURTNEY L, M., MEIJAARD, E., SANTIKA, T., LAW, E., BUDIHARTA, S., ANCRENAZ, M., And, & WILSON, K. A. (2018). Evaluating the effectiveness of palm oil certification in delivering multiple sustainability objectives. *AUTHOR SUBMITTED MANUSCRIPT*. <https://doi.org/10.1088/1748-9326/aac6f4>
- Cramb, R., & Sujang, P. S. (2011). “Shifting ground”: Renegotiating land rights and rural livelihoods in Sarawak, Malaysia. *Asia Pacific Viewpoint*, 52(2), 136–147. <https://doi.org/10.1111/j.1467-8373.2011.01446.x>
- Creswell, J. W. (2009). *Research Design Qualitative, Quantitative, and Mixed Methodes Approaches* (3rd ed.). SAGE Publications, Inc.
- Creswell, W. J., & Creswell, J. D. (2018). Research Design: Qualitative, Quantitative and Mixed Methods Approaches. In *Journal of Chemical Information and Modeling* (Vol. 53, Issue 9). [file:///C:/Users/Harrison/Downloads/John W. Creswell & J. David Creswell - Research Design_ Qualitative, Quantitative, and Mixed Methods Approaches](file:///C:/Users/Harrison/Downloads/John%20W.%20Creswell%20%26%20J.%20David%20Creswell%20-%20Research%20Design_Qualitative,%20Quantitative,%20and%20Mixed%20Methods%20Approaches)

(2018).pdf%0Afile:///C:/Users/Harrison/AppData/Local/Mendeley
Ltd./Mendeley Desktop/Downloaded/Creswell, Cr

Damberg, S. V, Hartmann, J., & Heese, H. S. (2022). International Journal of Production Economics Does bad press help or hinder sustainable supply chain management? An empirical investigation of US-based corporations. *International Journal of Production Economics*, 249(March), 108504. <https://doi.org/10.1016/j.ijpe.2022.108504>

Degroote, S. E., & Marx, T. G. (2013). International Journal of Information Management The impact of IT on supply chain agility and firm performance : An empirical investigation. *International Journal of Information Management*, 33(6), 909–916. <https://doi.org/10.1016/j.ijinfomgt.2013.09.001>

Delannon, N., Raufflet, E., & Baba, S. (2016). SC. *Journal of Cleaner Production*. <https://doi.org/10.1016/j.jclepro.2016.03.047>

Dorval, M., Jobin, M., Benomar, N., & Dorval, M. (2019). *Lean culture : a comprehensive systematic literature review*. <https://doi.org/10.1108/IJPPM-03-2018-0087>

Edeigba, J., & Arasanmi, C. (2021). *An empirical analysis of SMES ' triple bottom line practices*. <https://doi.org/10.1108/JAOC-12-2020-0206>

EFECA, economic climate environment. (2013). *Comparison of the ISPO , MSPO and RSPO Standards*. November.

Egels-zandén, N., & Rosén, M. (2014). Sustainable strategy formation at a Swedish industrial company: bridging the strategy-as-practice and sustainability gap. *Journal of Cleaner Production*, 1–9. <https://doi.org/10.1016/j.jclepro.2014.01.072>

Elkington, J. (1998). *CANNIBALS WITH FORKS The Triple Bottom Line of 21st Century Business* (1st ed.). Capstone Publishing Limited.

Engert, S., & Baumgartner, R. J. (2016). Corporate sustainability strategy - Bridging the gap between formulation and implementation. *Journal of*

- Cleaner Production*, 113, 822–834.
<https://doi.org/10.1016/j.jclepro.2015.11.094>
- Faisal, M. N., Al-Esmael, B., & Sharif, K. J. (2017). Supplier selection for a sustainable supply chain: Triple bottom line (3BL) and analytic network process approach. *Benchmarking*, 24(7), 1956–1976.
<https://doi.org/10.1108/BIJ-03-2016-0042>
- Farajallah, H. (2019). *QUALITATIVE CASE STUDY: SUCCESSFUL AEROSPACE LEADERSHIP STRATEGIES FOR SUSTAINABILITY IN SUPPLY CHAIN MANAGEMENT*. University of Phoenix.
- Fauzi, H., Svensson, G., & Rahman, A. A. (2010). “Triple Bottom Line” as “Sustainable Corporate Performance”: A Proposition for the Future. 1345–1360. <https://doi.org/10.3390/su2051345>
- Fitzherbert, E. B., Struebig, M. J., Morel, A., Danielsen, F., Brühl, C. A., Donald, P. F., & Phalan, B. (2008). How will oil palm expansion affect biodiversity? *Trends in Ecology and Evolution*, 23(10), 538–545.
<https://doi.org/10.1016/j.tree.2008.06.012>
- Foerstl, K., Reuter, C., Hartmann, E., & Blome, C. (2010). Journal of Purchasing & Supply Management Managing supplier sustainability risks in a dynamically changing environment — Sustainable supplier management in the chemical industry. *Journal of Purchasing and Supply Management*, 16(2), 118–130. <https://doi.org/10.1016/j.pursup.2010.03.011>
- Galamadien, P. A. (2011). *Sustainability and triple bottom line reporting in the banking industry*. November.
- Galbreath, J. (2009). Building corporate social responsibility into strategy. *European Business Review*, 21(2), 109–127.
<https://doi.org/10.1108/09555340910940123>
- Gandhi, A. V., Shaikh, A., & Sheorey, P. A. (2017). Impact of supply chain management practices on firm performance. *International Journal of Retail & Distribution Management*, 45(4), 366–384. <https://doi.org/10.1108/ijrdm-06->

2015-0076

- Gligor, D. M., & Holcomb, M. C. (2012). Antecedents and consequences of supply chain agility: Establishing the link to firm performance. *Journal of Business Logistics*, 33(4), 295–308. <https://doi.org/10.1111/jbl.12003>
- Gold, S., & Schleper, M. C. (2017). A pathway towards true sustainability: A recognition foundation of sustainable supply chain management. *European Management Journal*, 35(4), 425–429. <https://doi.org/10.1016/j.emj.2017.06.008>
- Gong, M., Gao, Y., Koh, L., Sutcliffe, C., & Cullen, J. (2019). International Journal of Production Economics The role of customer awareness in promoting firm sustainability and sustainable supply chain management. *Intern. Journal of Production Economics*, 217(July 2017), 88–96. <https://doi.org/10.1016/j.ijpe.2019.01.033>
- Govindan, K., Khodaverdi, R., & Jafarian, A. (2013). A fuzzy multi criteria approach for measuring sustainability performance of a supplier based on triple bottom line approach. *Journal of Cleaner Production*, 47, 345–354. <https://doi.org/10.1016/j.jclepro.2012.04.014>
- Grimm, J. H., Hofstetter, J. S., & Sarkis, J. (2014). Critical factors for sub-supplier management: A sustainable food supply chains perspective. *International Journal of Production Economics*, 152, 159–173. <https://doi.org/10.1016/j.ijpe.2013.12.011>
- Gross, R. (2015). *MEASURING ORGANIZATIONAL PERFORMANCE: A NEW APPROACH TO TRIPLE BOTTOM LINE REPORTING AND STAKEHOLDER ENGAGEMENT* Raushan Gross School of Business and Economics, Greensboro College, Greensboro, North Carolina. 3(2), 69–80.
- Gualandris, J., Golini, R., & Kalchschmidt, M. (2014). Do supply management and global sourcing matter for firm sustainability performance?: An international study. *Supply Chain Management*, 19(3), 258–274. <https://doi.org/10.1108/SCM-11-2013-0430>

- Hahn, R. (2011). Integrating corporate responsibility and sustainable development: A normative-conceptual approach to holistic management thinking. *Journal of Global Responsibility*, 2(1), 8–22. <https://doi.org/DOI10.1108/20412561111128492>
- Halldórsson, Á., Kotzab, H., & Skjøtt-Larsen, T. (2009). Supply chain management on the crossroad to sustainability: a blessing or a curse? *Logistics Research*, 1(2), 83–94. <https://doi.org/10.1007/s12159-009-0012-y>
- Hansen, S. B., Padfield, R., Syayuti, K., Evers, S., Zakariah, Z., & Mastura, S. (2015). Trends in global palm oil sustainability research. *Journal of Cleaner Production*, 100, 140–149. <https://doi.org/10.1016/j.jclepro.2015.03.051>
- 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(1), 69–82. <https://doi.org/10.1016/j.ijpe.2012.01.042>
- Henriques, A., & Richardson, J. (2004). The Triple Bottom Line - Does it all add up? A. HENRIQUES J. RICHARDSON. In *Small Enterprise Development* (Vol. 16, Issue 1).
- Hermundsdottir, F., & Aspelund, A. (2022). Competitive sustainable manufacturing - Sustainability strategies , environmental and social innovations , and their effects on firm performance. *Journal of Cleaner Production*, 370(October 2021), 133474. <https://doi.org/10.1016/j.jclepro.2022.133474>
- Higgins, V., & Richards, C. (2019). Framing sustainability : Alternative standards schemes for sustainable palm oil and South-South trade. *Journal of Rural Studies*, 65(December 2017), 126–134. <https://doi.org/10.1016/j.jrurstud.2018.11.001>
- Hofmann, H., Busse, C., Bode, C., & Henke, M. (2014). Sustainability-Related Supply Chain Risks: Conceptualization and Management. *Business Strategy and the Environment*, 23(3), 160–172. <https://doi.org/10.1002/bse.1778>

- Hubbard, G. (2009). *Measuring Organizational Performance : Beyond the Triple Bottom Line*. 191(December 2006), 177–191.
- Ivancic, H., & Koh, L. P. (2016). *Evolution of sustainable palm oil policy in Southeast*. 1–10. <https://doi.org/10.1080/23311843.2016.1195032>
- Kähkönen, A. K., Lintukangas, K., & Hallikas, J. (2018). Sustainable supply management practices: making a difference in a firm's sustainability performance. *Supply Chain Management*, 23(6), 518–530. <https://doi.org/10.1108/SCM-01-2018-0036>
- Khang, T. S., Arumugam, V., Chong, A. Y. L., & Chan, F. T. S. (2010). Relationship between supply chain management practices and organisation performance: a case study in the Malaysian service industry. *International Journal of Modelling in Operations Management*, 1(1), 84. <https://doi.org/10.1504/ijmom.2010.035256>
- Koh, L. P., Miettinen, J., Liew, S. C., & Ghazoul, J. (2011). Remotely sensed evidence of tropical peatland conversion to oil palm. *Proceedings of the National Academy of Sciences of the United States of America*, 108(12), 5127–5132. <https://doi.org/10.1073/pnas.1018776108>
- Kohlberger, R., Engelhardt-nowitzki, C., & Gerschberger, M. (2012). *Supply Chain Strategy – Necessity of a structured method of deduction*. 29, 29–39.
- Koplin, J., Seuring, S., & Mesterharm, M. (2007). Incorporating sustainability into supply management in the automotive industry - the case of the Volkswagen AG. *Journal of Cleaner Production*, 15(11–12), 1053–1062. <https://doi.org/10.1016/j.jclepro.2006.05.024>
- Kumar, T. (2017). *Achieving Sustainable Development through Environment Accounting from the Global Perspective : Evidence from Bangladesh*. 1, 45–61.
- Kwarteng, A., Dadzie, S. A., & Famiyeh, S. (2016). Sustainability and competitive advantage from a developing economy. *Journal of Global Responsibility*, 7(1), 110–125. <https://doi.org/10.1108/JGR-02-2016-0003>

- Lambert, D. M., & Lambert, D. M. (2010). *Customer relationship management as a business process*. <https://doi.org/10.1108/08858621011009119>
- Lambert, D. M., Schwieterman, M. A., Lambert, D. M., & Schwieterman, M. A. (2012). *Invited paper Supplier relationship management as a macro business process*. <https://doi.org/10.1108/13598541211227153>
- Larsen Kløcker, R., Osbeck, M., Dawkins, E., Tuhkanen, H., Nguyen, H., Nugroho, A., Alan, T., & Wolvekamp, P. (2020). Hybrid governance in agricultural commodity chains: Insights from implementation of ‘ No Deforestation , No Peat , No Exploitation ’ (NDPE) policies in the oil palm industry. *Journal of Cleaner Production*, 183(2018), 544–554. <https://doi.org/10.1016/j.jclepro.2018.02.125>
- Le, T. T., Vo, X. V., & Venkatesh, V. G. (2022). Role of green innovation and supply chain management in driving sustainable corporate performance. *Journal of Cleaner Production*, 374(May), 133875. <https://doi.org/10.1016/j.jclepro.2022.133875>
- Lerman, V. L., Brittes, G., Gerstlberger, W., Picanço, V., & Frank, A. G. (2021). Sustainable conditions for the development of renewable energy systems : A triple bottom line perspective. *Sustainable Cities and Society*, 75(June), 103362. <https://doi.org/10.1016/j.scs.2021.103362>
- Liu, H., Ke, W., Wei, K. K., & Hua, Z. (2013). The impact of IT capabilities on firm performance: The mediating roles of absorptive capacity and supply chain agility. *Decision Support Systems*, 54(3), 1452–1462. <https://doi.org/10.1016/j.dss.2012.12.016>
- Loh, L., & Tan, S. (2020). *Impact of Sustainability Reporting on Brand Value : An Examination of 100 Leading Brands in Singapore*. 1–17.
- Lubin, D. A., & Esty, D. C. (2010). The sustainability imperative. *Harvard Business Review*, 88(5). <https://doi.org/10.1201/9780429490361-22>
- Lunnan, R., Haugland, S. A., Strategic, S., Journal, M., May, N., Lunnan, R., & Haugland, S. A. (2016). *L _ RESEARCH NOTES AND COMMENTARIES*

PREDICTING AND MEASURING ALLIANCE PERFORMANCE : A MULTIDIMENSIONAL ANALYSIS. 29(5), 545–556.
<https://doi.org/10.1002/smj.660>

Lyons-white, J., & Knight, A. T. (2018). Palm oil supply chain complexity impedes implementation of corporate no-deforestation commitments. *Global Environmental Change*, 50(April), 303–313.
<https://doi.org/10.1016/j.gloenvcha.2018.04.012>

Majid, N. A., Ramli, Z., & Sum, S. (2021). *Sustainable Palm Oil Certification Scheme Frameworks and Impacts : A Systematic Literature Review.*

Mandal, S. (2016). *An empirical investigation on integrated logistics capabilities , supply chain agility and firm performance Santanu Mandal.* 24(4), 504–530.

Martin, C., Evans, J., Karvonen, A., Paskaleva, K., Yang, D., & Linjordet, T. (2019). Smart-sustainability: A new urban fix? *Sustainable Cities and Society*, 45, 640–648. <https://doi.org/10.1016/j.scs.2018.11.028>

Martinsen, U., Abrahamsson, M., & Bjo, M. (2012). *Performance measurements in the greening of supply chains.* 1, 29–39.
<https://doi.org/10.1108/13598541211212186>

Memari, A., Dargi, A., Akbari Jokar, M. R., Ahmad, R., & Abdul Rahim, A. R. (2019). Sustainable supplier selection: A multi-criteria intuitionistic fuzzy TOPSIS method. *Journal of Manufacturing Systems*, 50(April 2018), 9–24.
<https://doi.org/10.1016/j.jmsy.2018.11.002>

Mentzer, J. T. W. D. J. S. K. S. M. N. W. N. C. D. S. Z. G. Z. (2010). Defining Supply Chain Management. *Journal of Business Logistics*, 22(2), 1–25.
<https://doi.org/10.1002/j.2158-1592.2001.tb00001.x>

Mienczyk, J., Johnsen, T. E., Macquet, M., Mienczyk, J., Johnsen, T. E., & Macquet, M. (2012). *Sustainable purchasing and supply management : a structured literature review of definitions and measures at the dyad , chain and network levels.* <https://doi.org/10.1108/13598541211258564>

Mienczyk, J., Luzzini, D., Mienczyk, J., & Luzzini, D. (2018). *Achieving triple*

bottom line sustainability in supply chains The role of environmental , social and. <https://doi.org/10.1108/IJOPM-06-2017-0334>

Miles, M. B., Huberman, A. M., & Saldana, J. (2014). *Qualitative Data Analysis A Methods Sourcebooks* (3rd ed.). SAGE Publications, Inc.

Mishra, S., & Suar, D. (2010). *Does Corporate Social Responsibility Influence Firm Performance of Indian Companies ?* <https://doi.org/10.1007/s10551-010-0441-1>

Mitchell, M., Curtis, A., & Davidson, P. (2008). *Evaluating the process of triple bottom line reporting : Increasing the potential for change 1.* 13(2), 67–80.

Mittal, V. (2013). *Intent , Satisfaction , Repurchase the Repurchase Behavior : Investigating of Customer Moderating Effect.* 38(1), 131–142.

Moeller, S., Fassnacht, M., Klose, S., & Moeller, S. (2008). *A Framework for Supplier Relationship Management A Framework for Supplier Relationship Management (SRM).* October 2014, 37–41. <https://doi.org/10.1300/J033v13n04>

Mollenkopf, J. F. K. W. L. T. D. A. (2016). The impact of strategic organizational orientations on green supply chain management and firm performance. *International Journal of Physical Distribution & Logistics Management*, 46(3), 1–39. <http://dx.doi.org/10.1108/IJPDLM-03-2015-0055>

Morali, O. (2013). *SUSTAINABLE SUPPLY CHAIN MANAGEMENT IN CANADIAN CORPORATIONS.* Yeates School of Graduate Studies (YSGS).

Mukherjee, I., & Sovacool, B. K. (2014). Palm oil-based biofuels and sustainability in southeast Asia: A review of Indonesia, Malaysia, and Thailand. *Renewable and Sustainable Energy Reviews*, 37, 1–12. <https://doi.org/10.1016/j.rser.2014.05.001>

Mutsaers, H. J. W. (2019). *The challenge of the oil palm : Using degraded land for its cultivation.* <https://doi.org/10.1177/0030727019858720>

Neumüller, C., Lasch, R., & Kellner, F. (2015). *Integrating sustainability into*

- strategic supplier portfolio selection*. <https://doi.org/10.1108/MD-05-2015-0191>
- Nikoloyuk, J., Burns, T. R., Man, R. De, Nikoloyuk, J., Burns, T. R., & Man, R. De. (2010). *The promise and limitations of partnered governance : the case of sustainable palm oil*. <https://doi.org/10.1108/14720701011021111>
- Npueng, S. (2022). *Governing the sustainable palm oil value chain: roles of public and private actors in Thailand*. <http://dx.doi.org/10.18174/560803>
- Oertwig, N., Galeitzke, M., Schmiege, H., Kohl, H., Jochem, R., Orth, R., & Knothe, T. (2017). *Integration of Sustainability into the Corporate Strategy Sustainability strategy*. <https://doi.org/10.1007/978-3-319-48514-0>
- Oliphant, E., & Simon, A. C. (2022). The cost of sustainable palm oil : Should an Indonesian smallholder pursue. *World Development Perspectives*, 26(July), 100432. <https://doi.org/10.1016/j.wdp.2022.100432>
- Oosterveer, P. (2015). Promoting sustainable palm oil: Viewed from a global networks and flows perspective. *Journal of Cleaner Production*, 107, 146–153. <https://doi.org/10.1016/j.jclepro.2014.01.019>
- Pacheco, P., Schoneveld, G., Dermawan, A., Komarudin, H., & Djama, M. (2020). Governing sustainable palm oil supply: Disconnects, complementarities, and antagonisms between state regulations and private standards. *Regulation and Governance*, 14(3), 568–598. <https://doi.org/10.1111/rego.12220>
- Pagell, M., & Shevchenko, A. (2014). Why research in sustainable supply chain management should have no future. *Journal of Supply Chain Management*, 50(1), 44–55. <https://doi.org/10.1111/jscm.12037>
- Parida, V., & Wincent, J. (2019). *Why and how to compete through sustainability : a review and outline of trends influencing firm and network-level transformation*.
- Pedroso, C. B., Lea, W., Lago, A., & Luiz, C. (2021). *Supplier development adoption : A conceptual model for triple bottom line (TBL) outcomes*. 314(April 2020). <https://doi.org/10.1016/j.jclepro.2021.127886>

- Piercy, N., & Rich, N. (2015). *Article information* :
- Poppo, L., Zhou, K. Z., & Li, J. J. (2016). *WHEN CAN YOU TRUST “ TRUST ”? CALCULATIVE TRUST , RELATIONAL TRUST , AND SUPPLIER PERFORMANCE*. *741*(April 2015), 724–741. <https://doi.org/10.1002/smj>
- Purnomo, H., Okarda, B., Dewayani, A. A., Ali, M., Achdiawan, R., Kartodihardjo, H., Pacheco, P., & Juniwaty, K. S. (2018). Reducing forest and land fires through good palm oil value chain governance. *Forest Policy and Economics*, *91*(March 2017), 94–106. <https://doi.org/10.1016/j.forpol.2017.12.014>
- Pye, O. (2018). Commodifying sustainability : Development , nature and politics in the palm oil industry. *World Development*. <https://doi.org/10.1016/j.worlddev.2018.02.014>
- Pye, O., Daud, R., Harmono, Y., & Tatat. (2012). Precarious lives: Transnational biographies of migrant oil palm workers. *Asia Pacific Viewpoint*, *53*(3), 330–342. <https://doi.org/10.1111/j.1467-8373.2012.01496.x>
- Qaim, M. (2020). *Environmental, Economic, and Social Consequences of the Oil Palm Boom*. 1–24. <https://doi.org/10.1146/annurev-resource-110119-024922>
- Qrunfleh, S. (2013). *Lean and agile supply chain strategies and supply chain responsiveness : the role of strategic supplier partnership and postponement*. *6*(June), 571–582. <https://doi.org/10.1108/SCM-01-2013-0015>
- Raassens, N., Haans, H., & Mullick, S. (2022). Surviving the hectic early phase of the COVID-19 pandemic: a qualitative study to the supply chain strategies of food service firms in times of a crisis. *International Journal of Logistics Management*, *33*(3), 877–900. <https://doi.org/10.1108/IJLM-01-2021-0013>
- Rahman, M., Bari, A. B. M. M., Mithun, S., & Taghipour, A. (2022). Resources , Conservation & Recycling Advances Sustainable supplier selection in the textile dyeing industry: An integrated multi-criteria decision analytics approach. *Resources, Conservation & Recycling Advances*, *15*(September), 200117. <https://doi.org/10.1016/j.rcradv.2022.200117>

- Rajeev, A., Pati, R. K., Padhi, S. S., & Govindan, K. (2017). Evolution of sustainability in supply chain management: A literature review. *Journal of Cleaner Production*, 162, 299–314. <https://doi.org/10.1016/j.jclepro.2017.05.026>
- Raut, R. D., Bhasin, H. V., & Kamble, S. S. (2012). Analysing the effect of uncertain environmental factors on supplier-buyer strategic partnership (SBSP) by using structural equation model (SEM). *International Journal of Procurement Management*, 5(2), 202–228. <https://doi.org/10.1504/IJPM.2012.045650>
- Reuter, C., Foerstl, K., Hartmann, E., & Blome, C. (2010). Sustainable global supplier management: The role of dynamic capabilities in achieving competitive advantage. *Journal of Supply Chain Management*, 46(2), 45–63. <https://doi.org/10.1111/j.1745-493X.2010.03189.x>
- Rungsithong, R., Meyer, K. E., & Roath, A. S. (2017). *Relational capabilities in Thai buyer-supplier relationships*. July. <https://doi.org/10.1108/JBIM-02-2017-0027>
- Sajid, Z. (2021). A dynamic risk assessment model to assess the impact of the coronavirus (COVID-19) on the sustainability of the biomass supply chain: A case study of a U.S. biofuel industry. *Renewable and Sustainable Energy Reviews*, 151(July), 111574. <https://doi.org/10.1016/j.rser.2021.111574>
- Salzmann, O., Ionescu-Somers, A. M., & Steger, U. (2005). The business case for corporate sustainability: Literature review and research options. *European Management Journal*, 23(1), 27–36. <https://doi.org/10.1016/j.emj.2004.12.007>
- Saqib, Z. A., & Zhang, Q. (2021). *Impact of sustainable practices on sustainable performance: the moderating role of supply chain visibility*. 32(7), 1421–1443. <https://doi.org/10.1108/JMTM-10-2020-0403>
- Savits, A. W. (2014). *The Triple Bottom Line*. JosseyBass A Wiley Brand.
- Schilke, O., & Goerzen, A. (2010). *Alliance Management Capability: An*

- Investigation of the Construct and Its Measurement*. 36(5), 1192–1219.
<https://doi.org/10.1177/0149206310362102>
- 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. <https://doi.org/10.1016/j.jclepro.2008.04.020>
- Shafiq, A., Johnson, P. F., & Klassen, R. D. (2022). *Building synergies between operations culture , operational routines , and supplier monitoring : implications for buyer performance*. 42(5), 687–712.
<https://doi.org/10.1108/IJOPM-03-2021-0149>
- Singh, S. (2022). *Decision support framework for integrating triple bottom line (TBL) sustainability in agriculture supply chain*. 13(2), 387–413.
<https://doi.org/10.1108/SAMPJ-07-2021-0264>
- Suseno Budidarsono, Sonya Dewi, Muhammad Sofiyuddin, A. R. (2012). Socio-Economic Impact Assessment of Palm Oil Production. *Socioeconomic Impact Assessment of Palm Oil Production*, no 27.
- Swafford, P. M., Ghosh, S., & Murthy, N. (2006). The antecedents of supply chain agility of a firm: Scale development and model testing. *Journal of Operations Management*, 24(2), 170–188. <https://doi.org/10.1016/j.jom.2005.05.002>
- Tachizawa, E. M., & Wong, C. Y. (2014). Towards a theory of multi-tier sustainable supply chains: A systematic literature review. *Supply Chain Management*, 19, 643–653. <https://doi.org/10.1108/SCM-02-2014-0070>
- Teng, S., Khong, K. W., & Che Ha, N. (2020). Palm oil and its environmental impacts: A big data analytics study. *Journal of Cleaner Production*, 274, 122901. <https://doi.org/10.1016/j.jclepro.2020.122901>
- Teresa, S., & Angel, M. (2022). *Be good and look good : Communicating the triple bottom line through corporate websites*. 144(January), 136–145.
<https://doi.org/10.1016/j.jbusres.2022.01.089>
- Tseng, M. L., Chiang, J. H., & Lan, L. W. (2009). Selection of optimal supplier in supply chain management strategy with analytic network process and choquet

- integral. *Computers and Industrial Engineering*, 57(1), 330–340. <https://doi.org/10.1016/j.cie.2008.12.001>
- Vallance, S., Perkins, H. C., & Dixon, J. E. (2011). Geoforum What is social sustainability? A clarification of concepts. *Geoforum*, 42(3), 342–348. <https://doi.org/10.1016/j.geoforum.2011.01.002>
- Verwaal, E., Klein, M., & La, J. (2021). Business Model Involvement , Adaptive Capacity , and the Triple Bottom Line at the Base of the Pyramid. *Journal of Business Ethics*, 0123456789. <https://doi.org/10.1007/s10551-021-04934-w>
- Wadood, S. A., Shakeel, M., & Jajja, S. (2022). *Lean , sustainability and the triple bottom line performance : a systems perspective-based empirical examination*. <https://doi.org/10.1108/IJPPM-06-2021-0347>
- Wang, Zihong and Sarkis, J. (2013). Investigating the relationship of sustainable supply chain management with corporate financial performance. *International Journal of Productivity and Performance Management*, 62(8), 871–888. DOI 10.1108/IJPPM-03-2013-0033
- Wicke, B., Sikkema, R., Dornburg, V., & Faaij, A. (2011). Exploring land use changes and the role of palm oil production in Indonesia and Malaysia. *Land Use Policy*, 28(1), 193–206. <https://doi.org/10.1016/j.landusepol.2010.06.001>
- Wilhelm, M. M., Blome, C., Bhakoo, V., & Paulraj, A. (2016). Sustainability in multi-tier supply chains: Understanding the double agency role of the first-tier supplier. *Journal of Operations Management*, 41, 42–60. <https://doi.org/10.1016/j.jom.2015.11.001>
- Xu, X., Chung, S., Lo, C. K. Y., & Yeung, A. C. L. (2022). Sustainable supply chain management with NGOs , NPOs , and charity organizations : A systematic review and research agenda ☆. *Transportation Research Part E*, 164(July), 102822. <https://doi.org/10.1016/j.tre.2022.102822>
- Yee, R. W. Y., Yeung, A. C. L., & Cheng, T. C. E. (2008). *The impact of employee satisfaction on quality and profitability in high-contact service industries*. 26, 651–668. <https://doi.org/10.1016/j.jom.2008.01.001>

Yin, R. K. (2011). *Qualitative Research from Start to Finish*. The Guilford Press.

Yin, R. K. (2018). *Case Study Research and Applications Sixth Edition* (Sixth Edit). SAGE Publications, Inc.

Zahan, K. A. (2018). *Biodiesel Production from Palm Oil, Its By-Products, and Mill Effluent: A Review*. 1–25. <https://doi.org/10.3390/en11082132>

Zhang, Z., Zhang, C., & Shen, L. (2020). Deterring dealer slackness: The role of supplier incentives and monitoring and the market environment. *Journal of Business Research*, 121(September), 353–363. <https://doi.org/10.1016/j.jbusres.2020.09.014>