

REFERENCES

- Official Website of the International Trade Administration. (2024, May 8).
- Aaker, D. A., & McLoughlin, D. (2014). *Strategic Market Management: Global Perspectives* (1st ed.). Wiley.
- Acquah, I. S. K. (2023). Modelling the importance of collaborative culture and its dimensions for supply chain collaboration: a necessary condition analysis. *RAUSP Management Journal*, 58(2), 125–142. <https://doi.org/10.1108/RAUSP-05-2022-0153>
- Afifa, Y. N., & Santoso, I. (2022). Proactive risk mitigation strategies and building strategic resilience in the food supply chain: a review. In *Food Research* (Vol. 6, Issue 2, pp. 9–17). Rynnye Lyan Resources. [https://doi.org/10.26656/fr.2017.6\(2\).257](https://doi.org/10.26656/fr.2017.6(2).257)
- Al-Ababneh, M. M. (2020). Linking Ontology, Epistemology and Research Methodology. *Science & Philosophy*, 8(1), 75–91. <https://doi.org/10.23756/sp.v8i1.500>
- Alfarsi, F., Lemke, F., & Yang, Y. (2019). The importance of supply chain resilience: An empirical investigation. *Procedia Manufacturing*, 39, 1525–1529. <https://doi.org/10.1016/j.promfg.2020.01.295>
- Ali, M. H., Suleiman, N., Khalid, N., Tan, K. H., Tseng, M. L., & Kumar, M. (2021). Supply chain resilience reactive strategies for food SMEs in coping to COVID-19 crisis. In *Trends in Food Science and Technology* (Vol. 109, pp. 94–102). Elsevier Ltd. <https://doi.org/10.1016/j.tifs.2021.01.021>
- Alicke, K., Azcue, X., & Barriball, E. (2020). Supply-chain recovery in coronavirus times-plan for now and the future Actions taken now to mitigate impacts on supply chains from coronavirus can also build resilience against future shocks.
- Almatrooshi, B., Singh, S. K., & Farouk, S. (2016). Determinants of organizational performance: a proposed framework. *International Journal of Productivity and*

Performance Management, 65(6), 844–859. <https://doi.org/10.1108/IJPPM-02-2016-0038>

Alosani, M. S., Yusoff, R., & Al-Dhaafri, H. (2020). The effect of innovation and strategic planning on enhancing organizational performance of Dubai Police. *Innovation and Management Review*, 17(1), 2–24. <https://doi.org/10.1108/INMR-06-2018-0039>

Alrazi, B., De Villiers, C., & Van Staden, C. J. (n.d.). A comprehensive literature review on, and the construction of a framework for, environmental legitimacy, accountability and proactivity.

Antunes, H. de J. G., & Pinheiro, P. G. (2020). Linking knowledge management, organizational learning and memory. *Journal of Innovation and Knowledge*, 5(2), 140–149. <https://doi.org/10.1016/j.jik.2019.04.002>

Asiamah Appah, K., Choy Leong, Y., Nadarajah, D., & Jo Ann, H. (2022). Effects of Top Management Support On Operational Performance: The Mediated-Moderated Roles of External Integration and Supply Chain Resilience. <https://doi.org/10.5281/zenodo.6326638>

Ateke, B., & Henshaw, A. G. (2017). Perceived Organisational Support and Commitment of Customer-contact Employees of Eateries in Port Harcourt. www.seahipaj.org

Azadeh, A., Atarchin, N., Salehi, V., & Shojaei, H. (2014). Modelling and improvement of supply chain with imprecise transportation delays and resilience factors. *International Journal of Logistics Research and Applications*, 17(4), 269–282.

Bahrami, M., & Shokouhyar, S. (2022). The role of big data analytics capabilities in bolstering supply chain resilience and firm performance: a dynamic capability view. *Information Technology and People*, 35(5), 1621–1651. <https://doi.org/10.1108/ITP-01-2021-0048>

Bandaly, D., Kahyaoglu, Y., Satir, A., & Shanker, L. (2013). Supply chain risk management — II: A review of operational, financial and integrated approaches. *Risk Management*, 15(1), 1–31.

- Belhadi, A., Kamble, S., Jabbour, C. J. C., Gunasekaran, A., Ndubisi, N. O., & Venkatesh, M. (2021). Manufacturing and service supply chain resilience to the COVID-19 outbreak: Lessons learned from the automobile and airline industries. *Technological Forecasting and Social Change*, 163. <https://doi.org/10.1016/j.techfore.2020.120447>
- Bengtsson, M., & Kock, S. (2000). Coopetition in Business Networks—To Cooperate and Compete Simultaneously. *Industrial Marketing Management*, 29(5), 411–426.
- Bhatti, I. M., & Awan, H. M. (2014). The key performance indicators (KPIs) and their impact on overall organizational performance. *Quality and Quantity*, 48(6), 3127–3143. <https://doi.org/10.1007/s11135-013-9945-y>
- Boudreau, K. J., Lacetera, N., & Lakhani, K. R. (2011). Incentives and problem uncertainty in innovation contests: An empirical analysis. *Management Science*, 57(5), 843–863. <https://doi.org/10.1287/mnsc.1110.1322>
- Brigham, E. F., & Ehrhardt, M. C. (2017). *Financial Management: Theory & Practice* (14th ed., Vol. 7). Cengage Learning.
- Brusset, X., & Teller, C. (2017). Supply chain capabilities, risks, and resilience. *International Journal of Production Economics*, 184, 59–68.
- Cao, M., & Zhang, Q. (2013). *Supply chain collaboration. : : Roles of Interorganizational Systems, Trust, and Collaborative Culture*, London: Springer.
- Christopher, M., Khan, O., Mena, C., & Yurt, O. (2011). Approaches to Managing Global Sourcing Risk. *Supply Chain Management An International Journal* , 16(2), 67–81.
- Christopher, M., & Peck, H. (2004). Building the Resilient Supply Chain. *The International Journal of Logistics Management*, 15(2), 1–14. <https://doi.org/10.1108/09574090410700275>

- Chuang, C.-H., & Zhao, Y. (2018). Demand stimulation in finished-goods inventory management: Empirical evidence from General Motors dealerships. *International Journal of Production Economics*, 208.
- Comes, T., Bergtora Sandvik, K., & Van de Walle, B. (2018). Cold chains, interrupted: The use of technology and information for decisions that keep humanitarian vaccines cool. *Journal of Humanitarian Logistics and Supply Chain Management*, 8(1), 49–69. <https://doi.org/10.1108/JHLSCM-03-2017-0006>
- Damodaran, A. (2012). *Investment Valuation: Tools and Techniques for Determining the Value of Any Asset*. John Wiley & Sons.
- Dasanayaka, S. W. S. B., Al Serhan, O., Glambosky, M., & Gleason, K. (2020). The business-to-business relationship: examining Sri Lankan telecommunication operators and vendors. *Journal of Business and Industrial Marketing*, 35(6), 1069–1087. <https://doi.org/10.1108/JBIM-06-2019-0303>
- de Menezes, L. M., & Escrig-Tena, A. B. (2023). Performance measurement systems in the health and care sector: Are targets and monitoring additional demands or resources for employees? *International Journal of Operations and Production Management*, 43(13), 302–329. <https://doi.org/10.1108/IJOPM-12-2022-0763>
- DeNisi, A. S., & Murphy, K. R. (2017). Supplemental Material for Performance Appraisal and Performance Management: 100 Years of Progress? *Journal of Applied Psychology*. <https://doi.org/10.1037/apl0000085.supp>
- Donate, M. J., & Guadamillas, F. (2015). An empirical study on the relationships between knowledge management, knowledge-oriented human resource practices and innovation. *Knowledge Management Research & Practice*, 13(2), 134–148.
- Elgarhy, S. D., & Abou-Shouk, M. (2023). Effects of entrepreneurial orientation, marketing, and innovation capabilities, on market performance: the mediating effect of sustainable competitive advantage. *International Journal of Contemporary Hospitality Management*, 35(6), 1986–2004. <https://doi.org/10.1108/IJCHM-04-2022-0508>

- Forrester, P. L., Shimizu, U. K., Soriano-Meier, H., Garza-Reyes, J. A., & Basso, L. F. C. (2010). Lean production, market share and value creation in the agricultural machinery sector in Brazil. *Journal of Manufacturing Technology Management*, 21(7), 853–871. <https://doi.org/10.1108/17410381011077955>
- Gaudenzi, B., Pellegrino, R., & Confente, I. (2023). Achieving supply chain resilience in an era of disruptions: a configuration approach of capacities and strategies. *Supply Chain Management*, 28(7), 97–111. <https://doi.org/10.1108/SCM-09-2022-0383>
- Golgeci, I., & Kuivalainen, O. (2019). Does Social Capital Matter for Supply Chain Resilience? The Role of Absorptive Capacity and Marketing-Supply Chain Management Alignment. *Industrial Marketing Management*.
- Grzybowska, K., & Stachowiak, A. (2022). Global Changes and Disruptions in Supply Chains—Preliminary Research to Sustainable Resilience of Supply Chains. *Energies*, 15(13). <https://doi.org/10.3390/en15134579>
- Gunasekaran, A., Subramanian, N., & Rahman, S. (2015). Supply chain resilience: Role of complexities and strategies. *International Journal of Production Research*, 53(22), 6809–6819. <https://doi.org/10.1080/00207543.2015.1093667>
- Hosseini, S., Ivanov, D., & Dolgui, A. (2019). Review of quantitative methods for supply chain resilience analysis. *Transportation Research Part E: Logistics and Transportation Review*, 125, 285–307. <https://doi.org/10.1016/j.tre.2019.03.001>
- Hsieh, H. F., & Shannon, S. E. (2005). Three approaches to qualitative content analysis. *Qualitative Health Research*, 15(9), 1277–1288. <https://doi.org/10.1177/1049732305276687>
- Humphrey, C., & Lee, B. (2004). *THE REAL LIFE GUIDE TO ACCOUNTING RESEARCH A BEHIND-THE-SCENES VIEW OF USING QUALITATIVE RESEARCH METHODS* (1st Edition).
- Ihl, C., Vossen, A., & Piller, F. (2019). ALL for the MONEY? the LIMITS of MONETARY REWARDS in INNOVATION CONTESTS with USERS. In

- International Journal of Innovation Management (Vol. 23, Issue 2). World Scientific Publishing Co. Pte Ltd. <https://doi.org/10.1142/S1363919619500142>
- Ivanov, D., Dolgui, A., Sokolov, B., & Ivanova, M. (2017). Literature review on disruption recovery in the supply chain*. *International Journal of Production Research*, 55(20), 6158–6174. <https://doi.org/10.1080/00207543.2017.1330572>
- Ivanov, D., Sokolov, B. vladimirovich, Dolgui, A., & Ivanova, M. (2017). Literature Review on Disruption Recovery in the Supply chain. *International Journal of Production Research* - June 2017.
- Jindrichovska, I. (2014). Financial management in SMEs. *European Research Studies Journal*, 16(4), 79–95. <https://doi.org/10.35808/ersj/405>
- Júnior, L. C. R., Frederico, G. F., & Costa, M. L. N. (2023). Maturity and resilience in supply chains: a systematic review of the literature. *International Journal of Industrial Engineering and Operations Management*, 5(1), 1–25. <https://doi.org/10.1108/ijieom-08-2022-0035>
- Kankisingi, G. M., & Dhliwayo, S. (2022). Rewards and Innovation Performance in Manufacturing Small and Medium Enterprises (SMEs). *Sustainability (Switzerland)*, 14(3). <https://doi.org/10.3390/su14031737>
- Kaplan, R. S., & Norton, D. P. (2004). *The Strategy Map: Guide to Aligning Intangible Assets*. *Strategy and Leadership*, 32, 10–17.
- Klibi, W., & Martel, A. (2012). Scenario-based Supply Chain Network risk modeling. *European Journal of Operational Research*, 233(3), 644–658.
- Knaapi-Junnila, S., Rantanen, M. M., & Koskinen, J. (2022). Are you talking to me? – calling laypersons in the sphere of data economy ecosystems. *Information Technology and People*, 35(8), 292–310. <https://doi.org/10.1108/ITP-01-2021-0092>
- Kotler, P., & Keller, K. L. (2016). *Marketing management: Vol. 15th Edition*.

- Kotzé, T., Vermeulen, J., & Niemann, W. (2019). Exploring supply chain resilience in the South African telecommunications industry. *Journal of Contemporary Management*, 16(2), 331–360. <https://doi.org/10.35683/jcm19064.38>
- Kwak, D.-W., Mason, R., & Seo, Y.-J. (2018). Investigating the relationship between supply chain innovation, risk management capabilities and competitive advantage in global supply chains. *Journal of Economic Studies*, 38(1), 2–21.
- Kwon, I.-W., & Kim, S.-H. (2018). Framework for successful supply chain implementation in healthcare area from provider's prospective. *Asia Pacific Journal of Innovation and Entrepreneurship*, 12(2), 135–145. <https://doi.org/10.1108/apjie-04-2018-0024>
- Laaksonen, O., & Peltoniemi, M. (2018). The Essence of Dynamic Capabilities and their Measurement. *International Journal of Management Reviews*, 20(2), 184–205. <https://doi.org/10.1111/ijmr.12122>
- Lapointe, L., & Rivard, S. (2005). A multilevel model of resistance to information technology implementation. In *MIS Quarterly: Management Information Systems* (Vol. 29, Issue 3, pp. 461–491). Management Information Systems Research Center. <https://doi.org/10.2307/25148692>
- Leat, P., & Revoredo-Giha, C. (2013). Risk and resilience in agri-food supply chains: The case of the ASDA PorkLink supply chain in Scotland. *Supply Chain Management*, 18(2), 219–231. <https://doi.org/10.1108/13598541311318845>
- Leeuw, S. De, Abidi, H., & Klumpp, M. (2014). Humanitarian Supply Chain Performance Management: A Systematic Literature Review. *Supply Chain Management An International Journal*, 19(5).
- Liao, C.-N., & Kao, H.-P. (2010). Supplier selection model using Taguchi loss function, analytical hierarchy process and multi-choice goal programming. *Computers & Industrial Engineering*, 58(4), 571–577.
- Lucker, F., & Seifert, R. W. (2017). Building up Resilience in a Pharmaceutical Supply Chain through Inventory, Dual Sourcing and Agility Capacity. *Omega*, 73, 114–124.

- Lungu, M. F. (2018). Achieving strategic agility through business model innovation. The case of telecom industry. *Proceedings of the International Conference on Business Excellence*, 12(1), 557–567. <https://doi.org/10.2478/picbe-2018-0050>
- Macfadyen, S., Tylianakis, J. M., Letourneau, D. K., Benton, T. G., Tiftonell, P., Perring, M. P., Gómez-Creutzberg, C., Báldi, A., Holland, J. M., Broadhurst, L., Okabe, K., Renwick, A. R., Gemmill-Herren, B., & Smith, H. G. (2015). The role of food retailers in improving resilience in global food supply. In *Global Food Security* (Vol. 7, pp. 1–8). Elsevier. <https://doi.org/10.1016/j.gfs.2016.01.001>
- Machek, O., & Machek, M. (2014). Factors of Business Growth: A Decomposition of Sales Growth into Multiple Factors. <http://kpe.fph.vse.cz>
- Mascaritolo, J., & Holcomb, M. C. (2008). Moving towards a resilient supply chain. *Journal of Transportation Management*, 19(2), 71–83. <https://doi.org/10.22237/jotm/1220227560>
- Meng, S., Dong, W., Hu, H., & Li, Y. (2021a). Analysis of supply chain's resilience in crowd networks. *International Journal of Crowd Science*, 5(2), 166–184. <https://doi.org/10.1108/IJCS-02-2021-0004>
- Meng, S., Dong, W., Hu, H., & Li, Y. (2021b). Analysis of supply chain's resilience in crowd networks. *International Journal of Crowd Science*, 5(2), 166–184. <https://doi.org/10.1108/IJCS-02-2021-0004>
- Murphy, K. R. (2020). Performance evaluation will not die, but it should. *Human Resource Management Journal*, 30(1), 13–31. <https://doi.org/10.1111/1748-8583.12259>
- Neely, A., Gregory, M., & Platts, K. (2005). Performance measurement system design: A literature review and research agenda. In *International Journal of Operations and Production Management* (Vol. 25, Issue 12, pp. 1228–1263). <https://doi.org/10.1108/01443570510633639>
- Nemtajela, N., & Mbohwa, C. (2017). Relationship between Inventory Management and Uncertain Demand for Fast Moving Consumer Goods Organisations.

Procedia Manufacturing, 8, 699–706.
<https://doi.org/10.1016/j.promfg.2017.02.090>

Neuman, W. Lawrence. (2014). *Social research methods : qualitative and quantitative approaches*. Pearson.

News Release National Accounts Estimates of Sri Lanka Second Quarter-2023 Production Approach Base year-2015 Department of Census and Statistics. (n.d.-a). <http://www.statistics.gov.lk/NationalAccounts/StaticalInformation/GDP2015>

News Release National Accounts Estimates of Sri Lanka Second Quarter-2023 Production Approach Base year-2015 Department of Census and Statistics. (n.d.-b). <http://www.statistics.gov.lk/NationalAccounts/StaticalInformation/GDP2015>

Nitzl, C., Roldan, J. L., & Cepeda, G. (2016). Mediation analysis in partial least squares path modelling, Helping researchers discuss more sophisticated models. *Industrial Management and Data Systems*, 116(9), 1849–1864.
<https://doi.org/10.1108/IMDS-07-2015-0302>

Nkundabanyanga, S. K., Akankunda, B., Nalukenge, I., & Tusiime, I. (2017). The impact of financial management practices and competitive advantage on the loan performance of MFIs. *International Journal of Social Economics*, 44(1), 114–131.

Otoo, F. N. K. (2024). Assessing the influence of financial management practices on organizational performance of small- and medium-scale enterprises. *Vilakshan - XIMB Journal of Management*. <https://doi.org/10.1108/xjm-09-2023-0192>

Parmenter, D. (2015). *Key Performance Indicators: Developing, Implementing, and Using Winning KPIs* (3rd ed.). John Wiley & Sons.

Ponis, S. T., & Koronis, E. (2012). Supply chain resilience: Definition of concept and its formative elements. *Journal of Applied Business Research*, 28(5), 921–930.
<https://doi.org/10.19030/jabr.v28i5.7234>

Ponomarov, S. Y., & Holcomb, M. C. (2009). Understanding the concept of supply chain resilience. *The International Journal of Logistics Management*, 20(1), 124–143. <https://doi.org/10.1108/09574090910954873>

- Prakash, C., Roy, V., & Charan, P. (2022). Mitigating interorganizational conflicts in humanitarian logistics collaboration: the roles of contractual agreements, trust and post-disaster environmental uncertainty phases. *International Journal of Logistics Management*, 33(1), 28–52. <https://doi.org/10.1108/IJLM-06-2021-0318>
- Qazi, A. A., Appolloni, A., & Shaikh, A. R. (2022). Does the stakeholder's relationship affect supply chain resilience and organizational performance? Empirical evidence from the supply chain community of Pakistan. *International Journal of Emerging Markets*. <https://doi.org/10.1108/IJOEM-08-2021-1218>
- Raza-Ullah, T., Bengtsson, M., & Kock, S. (2014). The cooperation paradox and tension in cooperation at multiple levels. *Industrial Marketing Management*, 43(2), 189–198.
- Richard, P. J., Devinney, T. M., Yip, G. S., & Johnson, G. (2009). Measuring organizational performance: Towards methodological best practice. In *Journal of Management* (Vol. 35, Issue 3, pp. 718–804). <https://doi.org/10.1177/0149206308330560>
- Robson, C. (2002). *Real World Research: A Resource for Social Scientists and Practitioner - Researchers: Vol. 2nd Edition*.
- Romenti, S. (2010). Reputation and stakeholder engagement: An Italian case study. *Journal of Communication Management*, 14(4), 306–318. <https://doi.org/10.1108/13632541011090428>
- Sa'eed, A., Gambo, N., Inuwa, I. I., & Musonda, I. (2020). Effects of financial management practices on technical performance of building contractors in northeast Nigeria. *Journal of Financial Management of Property and Construction*, 25(2), 201–223. <https://doi.org/10.1108/JFMPC-07-2019-0064>
- Sarkar, P., Mohamed Ismail, M. W., & Tkachev, T. (2022). Bridging the supply chain resilience research and practice gaps: pre and post COVID-19 perspectives. In *Journal of Global Operations and Strategic Sourcing* (Vol. 15, Issue 4, pp. 599–627). Emerald Publishing. <https://doi.org/10.1108/JGOSS-09-2021-0082>

- Saunders, M. N. K. ., Lewis, Philip., & Thornhill, Adrian. (2007). Research methods for business students. Financial Times/Prentice Hall.
- Scholten, K., & Schilder, S. (2015a). The role of collaboration in supply chain resilience. *Supply Chain Management*, 20(4), 471–484. <https://doi.org/10.1108/SCM-11-2014-0386>
- Scholten, K., & Schilder, S. (2015b). The role of collaboration in supply chain resilience. *Supply Chain Management*, 20(4), 471–484. <https://doi.org/10.1108/SCM-11-2014-0386>
- Schwens, C., & Wagner, M. (2015). The Role of Environmental Management Standards for Firm Success in an International Context. *Journal of Business Economics*, 1, 16187–16187.
- Seo, Y. J., Dinwoodie, J., & Kwak, D. W. (2014). The impact of innovativeness on supply chain performance: is supply chain integration a missing link? *Supply Chain Management*, 19, 733–746. <https://doi.org/10.1108/SCM-02-2014-0058>
- Seuring, S., Stella, T., & Stella, M. (2020). Developing and Publishing Strong Empirical Research in Sustainability Management—Addressing the Intersection of Theory, Method, and Empirical Field. *Frontiers in Sustainability*, 1. <https://doi.org/10.3389/frsus.2020.617870>
- Sevкли, M., Koh, S. C. L., Zaim, S., Demirbag, M., & Tatoglu, E. (2008). Hybrid analytical hierarchy process model for supplier selection. *Industrial Management and Data Systems*, 108(1), 122–142. <https://doi.org/10.1108/02635570810844124>
- Shava, G., Hleza, S., Tlou, F., Shonhiwa, S., & Mathonsi, E. (2021). Qualitative Content Analysis, Utility, Usability and Processes in Educational Research. *International Journal of Research and Innovation in Social Science*, V(VII).
- Shuai, Y., Wang, X., & Zhao, L. (2011). Research on Measuring Method of Supply Chain Resilience Based on Biological Cell Elasticity Theory. *Industrial Engineering and Engineering Management (IEEM)*, IEEE International Conference, 264–268.

- Singh, C. S., Soni, G., & Badhotiya, G. K. (2019). Performance indicators for supply chain resilience: review and conceptual framework. *Journal of Industrial Engineering International*, 15, 105–117. <https://doi.org/10.1007/s40092-019-00322-2>
- Singh, S., Darwish, T. K., & Potočnik, K. (2016). Measuring Organizational Performance: A Case for Subjective Measures. *British Journal of Management*, 27(1), 214–224. <https://doi.org/10.1111/1467-8551.12126>
- Slacik, J., Grüb, B., & Greiling, D. (2022). New wine in old bottles: governing logics for applying sustainability management control systems in Austrian electric utilities. *International Journal of Energy Sector Management*, 16(1), 50–77. <https://doi.org/10.1108/IJESM-06-2020-0016>
- Solís-Molina, M., Hernández-Espallardo, M., & Rodríguez-Orejuela, A. (2020). Governance and performance in co-exploitation and co-exploration projects. *Journal of Business and Industrial Marketing*, 35(5), 875–894. <https://doi.org/10.1108/JBIM-02-2019-0067>
- Srai, J. S., Graham, G., Van Hoek, R., Joglekar, N., & Lorentz, H. (2023). Impact pathways: unhooking supply chains from conflict zones—reconfiguration and fragmentation lessons from the Ukraine–Russia war. *International Journal of Operations and Production Management*, 43(13), 289–301. <https://doi.org/10.1108/IJOPM-08-2022-0529>
- Suryawanshi, P., & Dutta, P. (2022). Optimization models for supply chains under risk, uncertainty, and resilience: A state-of-the-art review and future research directions. *Transportation Research Part E: Logistics and Transportation Review*, 157. <https://doi.org/10.1016/j.tre.2021.102553>
- Szyliowicz, J., & Zamparini, L. (2022). Freight transport security and the robustness of global supply chains. *Transport Reviews*, 42(6), 717–724. <https://doi.org/10.1080/01441647.2022.2127243>

- Terwiesch, C., & Xu, Y. (2008). Innovation contests, open innovation, and multiagent problem solving. *Management Science*, 54(9), 1529–1543. <https://doi.org/10.1287/mnsc.1080.0884>
- Thrikawala, S., Sooriyakumaran, L., Thrikawala, S. S., & Pathirawasam, C. (2022). IJRISS) |Volume VI, Issue I. In *International Journal of Research and Innovation in Social Science*. www.rsisinternational.org
- Tukamuhabwa, Benjamin R, Stevenson, Mark, Busby, Jerry and Bell, & Marta. (2015). Supply chain resilience: definition, review and theoretical foundations for further study. *International Journal of Production Research*, 53(18), 5592–5623.
- Um, J., & Han, N. (2021). Understanding the relationships between global supply chain risk and supply chain resilience: the role of mitigating strategies. *Supply Chain Management*, 26(2), 240–255. <https://doi.org/10.1108/SCM-06-2020-0248>
- Urciuoli, L., Mohanty, S., Hintsa, J., & Boekesteijn, E. G. (2014). The resilience of energy supply chains: A multiple case study approach on oil and gas supply chains to Europe. *Supply Chain Management*, 19(1), 46–63. <https://doi.org/10.1108/SCM-09-2012-0307>
- Van Jaarsveld, W., & Dekker, R. (2011). Spare parts stock control for redundant systems using reliability centered maintenance data. *Reliability Engineering and System Safety*, 96(11), 1576–1586. <https://doi.org/10.1016/j.res.2011.06.015>
- Varadarajan, P., & Dillon, W. R. (1981). Competitive position effects and market share: An exploratory investigation. *Journal of Business Research*, 9(1), 49–64.
- Wang, S., & Noe, R. A. (2010). Knowledge sharing: A review and directions for future research. *Human Resource Management Review*, 20(2), 115–131.
- Wieland, A., & Durach, C. F. (2021). J of Business Logistics - 2021 - Wieland - Two perspectives on supply chain resilience. *Journal of Business Logistics*, 42(3), 316–317. <https://doi.org/10.1111/jbl.12271>

- Wieland, A., & Wallenburg, C. M. (2013). The influence of relational competencies on supply chain resilience: A relational view. *International Journal of Physical Distribution and Logistics Management*, 43(4), 300–320. <https://doi.org/10.1108/IJPDLM-08-2012-0243>
- Wood, S., & Ogbonnaya, C. (2018). High-Involvement Management, Economic Recession, Well-Being, and Organizational Performance. *Journal of Management*, 44(8), 3070–3095. <https://doi.org/10.1177/0149206316659111>
- Xue, W., Li, H., Ali, R., & Ur Rehman, R. (2020). Knowledge mapping of corporate financial performance research: A visual analysis using cite space and ucinet. In *Sustainability (Switzerland)* (Vol. 12, Issue 9). MDPI. <https://doi.org/10.3390/SU12093554>
- Yang, Y., Ballot, E., & Pan, S. (2016). Innovative vendor-managed inventory strategy exploiting interconnected logistics services in the Physical Internet. *International Journal of Production Research*, 55(9), 1–18.
- Yilan, G., Cordella, M., & Morone, P. (2022). Evaluating and managing the sustainability of investments in green and sustainable chemistry: An overview of sustainable finance approaches and tools. In *Current Opinion in Green and Sustainable Chemistry* (Vol. 36). Elsevier B.V. <https://doi.org/10.1016/j.cogsc.2022.100635>
- Yin, R. K. (2003). *Case Study Research: Design and Methods* (3rd Edition, Vol. 5). Sage Publications Inc.