

Shaohua SONG



Title: Assistant Professor
Faculty: School of Business
Email address: shsong@must.edu.mo
Tel: (853) 8897-3661

Academic Qualification

2019-2023 Ph.D.: Beijing Jiaotong University, Logistics Management and Engineering;
2017-2019 Master: Beijing Jiaotong University, Logistics Management and Engineering;
2013-2017 BS/BA: Beijing Jiaotong University, Logistics Management.

Working Experience

2023-Present Assistant Professor / Macau University of Science and Technology

Teaching Activities

3D Simulation and applications in supply chains, Business statistics

Research Areas

Omni-channel retail operations, Digital supply chain, Supply chain resilience, Sustainable supply chain

Selected Journal Papers

Zheng, L., Song, G., & **Song, S.*** (2023). How do human capital and digital technology affect supply chain security performance? An empirical study on Chinese manufacturers. *International Journal of Logistics Research and Applications*. In press. [SSCI, JCR Q2]

Song, S., Shi, X., Tappia, E., Song, G.*, Melacini, M., & Cheng, T. C. E. (2022). Why does omni-channel allow retailers to foster supply chain resilience? Evidence from

- sequential mixed methods research. *International Journal of Logistics Research and Applications*. DOI: 10.1080/13675567.2022.2159350 [SSCI, JCR Q2]
- Song, G., & **Song, S.*** (2021). Fostering supply chain integration in omni-channel retailing through human resource factors: empirical study in China's market. *International journal of logistics research and applications*, 24(1), 1-22. [SSCI, JCR Q2]
- Song, S.**, Shi, X., Song, G.* , & Huq, F. A. (2021). Linking digitalization and human capital to shape supply chain integration in omni-channel retailing. *Industrial Management & Data Systems*, 121(11), 2298-2317. [SCI, JCR Q2]
- Shi, X., Li, J., Huang, A.* , **Song, S.**, & Yang, Z. (2021). Assessing the outbreak risk of epidemics using fuzzy evidential reasoning. *Risk Analysis*, 41(11), 2046-2064. [SCI, JCR Q1]
- Song, S.**, Shi, X., & Song, G.* (2020). Supply chain integration in omni-channel retailing: a human resource management perspective. *International Journal of Physical Distribution & Logistics Management*, 50(1), 101-121. [SSCI, JCR Q1]
- Song, G., **Song, S.***, & Sun, L. (2019). Supply chain integration in omni-channel retailing: a logistics perspective. *The International Journal of Logistics Management*, 30(2), 527-548. [SSCI, JCR Q2]
- Song, G., Wang, Y., **Song, S.***, & Shi, X. (2019). The relationship between supply chain integration and firm performance in omni-channel retailing. *Management Review*, 31(6), 238-246. (In Chinese) [CSSCI]

Major Conference Papers

- Song, S.***, Shi, X., & Song, G. (2018, July). The effect of omni-channel retailer's logistics integration on firm performance. In 2018 15th International Conference on Service Systems and Service Management (ICSSSM) (pp. 1-6).
- Song, S.***, & Shi, X. (2018, July). Research on consumer satisfaction of online shopping fruits based on self-collection: from a logistics perspective. In 2018 6th International Symposium on Project Management (ISPM) (pp. 1134-1142).

Note: * Corresponding author.

Other Professional Activities/Honors/Awards

- Reviewer for *International Journal of Physical Distribution & Logistics Management*
 2021-2022 Politecnico di Milano, Department of Management, Economics and Industrial Engineering, Joint PhD student (China Scholarship Council)
- 2022 National Scholarship for Doctoral Students
- 2018 National Scholarship for Graduate Students
- 2017 Excellent Higher Education Graduate of Beijing Municipality