

LI XIA (Joseph)

✉ lixia.nov18@gmail.com; xiali1118@foxmail.com



☎ (+86) 156-0560-4003

🌐 <http://home.ustc.edu.cn/~lxia1118/>

📍 No.96, JinZhai Road Baohe District, Hefei, Anhui, 230026, P.R.China



Education Background

- 2019.09 – present  **University of Science and Technology of China (USTC)**
Research Interests: *ESG, CSR, Low-carbon(green) innovation.*
- 2015.09 – 2019.07  **Dalian University of Technology (DUT)**
Bachelor of Management: *Human Resource Management.*

Research Experience

- 2019.09 – present  **Information Model and Product Recall Management.** (Participation).
- 2018.02 – 2019.02  **Climate Change and Regional Instability.** (Principal investigator).
- 2017.08 – 2017.10  **Research on the Sustainable Development of Panjin Port.** (Principal investigator).

Academic Publications

Journal Articles

- 1 **Li, X.**, Shuo, G., Jiuchang, W., & Qiying, D. (2022). Government subsidy and corporate green innovation - does board governance play a role? *Energy Policy*, 161, 112720.
<https://doi.org/https://doi.org/10.1016/j.enpol.2021.112720>
- 2 Shuo, G., Joseph W., B., Zhiqiang, W., Renlu, Q., **Li, X.**, & Ming K., L. (2022). China's restoration fees require transparency. *Science*, 377(6604), <https://www.science.org/doi/pdf/10.1126/science.add5125>, 379–380. <https://doi.org/10.1126/science.add5125>
- 3 Shuo, G., Ming Kim, L., Renlu, Q., Chentao, L., Yang, Q., & **Li, X.** (2022). Identifying critical failure factors of green supply chain management in china's smes with a hierarchical cause-effect model. *Environment, Development and Sustainability*, 24, 5641–5666.
<https://doi.org/https://doi.org/10.1007/s10668-021-01675-8>
- 4 Shuo, G., Renlu, Q., Ming Kim, L., Chentao, L., Yang, Q., & **Li, X.** (2021). Integrating corporate website information into qualitative assessment for benchmarking green supply chain management practices for the chemical industry. *Journal of Cleaner Production*, 311, 127590.
<https://doi.org/https://doi.org/10.1016/j.jclepro.2021.127590>
- 5 Chentao, L., Shuo, G., & **Li, X.** (2020). Tourism development projects and nature loss on xuedou mountain, china. *Oryx*, 55, 11–11. <https://doi.org/10.1017/S0030605320001192>
- 6 **Li, X.**, Weijiu, C., Shuo, G., & Ben, M. (2020). Promoting corporate sustainability through sustainable resource management: A hybrid decision-making approach incorporating social media data. *Environmental Impact Assessment Review*, 85(106459). <https://doi.org/10.1016/j.eiar.2020.106459>
- 7 Ming-Lang, T., Chia-Hao, C., Chun-Wei, R. L., Kuo-Jui, W., Qing, C., **Li, X.**, & Bing, X. (2020). Future trends and guidance for the triple bottom line and sustainability: A data driven bibliometric analysis. *Environmental Science and Pollution Research*, 57, 83–100.
<https://doi.org/10.1007/s11356-020-09284-0>

- 8 Kuo-Jui, W., Shuo, G., **Li, X.**, Ming-Lang, T., Anthony S.F, C., & Zhigang, Z. (2019). Enhancing corporate knowledge management and sustainable development: An inter-dependent hierarchical structure under linguistic preferences. *Resources Conservation & Recycling*, 146, 560–579.
<https://doi.org/10.1016/j.resconrec.2019.03.015>

Conference Proceedings

- 1 Kuo-Jui, W., Shuo, G., **Li, X.**, & Anthony S.F, C. (2018). Developing a hierarchical framework through integrating qualitative and quantitative information for improving corporate sustainability performance, In *International conference on resource sustainability (icrs)*, Beijing, China.
<http://www.icrsconf.com/icrs2018.html>

Professional Services

Journal Reviewer Asia-Pacific Journal of Management (SSCI)
Journal of Environmental Management (SCI & SSCI)
Environment, Development and Sustainability (SSCI)

Interests & Skills

Languages IELTS Band: 6.5, CET Band 6: 548, Mandarin Chinese
Coding Python, \LaTeX , ...
Misc. Programming and reading.

Honors & Awards

Awards and Achievements

2020 **Chinese National Scholarship of Postgraduate Student (1%).**
First-Class Academic Scholarship of USTC.
2019 **Top Grade**, Network Engineer, National Computer Rank Examination (5%).
2018 **First Price**, Dalian Undergraduate Mathematics Competition (5%).
First Prize, National B+ Business Simulation Competition (3%).
2020 **Second Price**, Internet+ Innovation and Entrepreneurship Competition (USTC) (10%).
2016 **Second Price**, Learning Excellence Award (DUT) (10%).

Certification

2019 **Outstanding Student Cadres (5%)**
Excellent Volunteer of USTC (5%)
Outstanding Graduates of Dalian University of Technology (DUT) (10%)
2018 **Technological Innovation Award (DUT) (5%)**
2017 **Technological Innovation Award (5%)**
2015 **Chinese Chemistry Olympiad (CChO) (1%)**