



Li (Joseph) Xia 夏里

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| ACADEMIC EMPLOYMENT | Assistant Professor School of Management, Xiamen University | Dec, 2024 - Now |
| RESEARCH INTERESTS | Corporate Green(low-carbon) Innovation, Corporate Social Responsibility/ESG | |
| EDUCATION | University of Science and Technology of China (USTC) <i>School of Management</i> Ph.D in Business Administration <ul style="list-style-type: none">Dissertation Topic: “Research on the Impact of Corporate External Relationships on Green Technology Innovation from the Perspective of Informal Institutions”Advisor: Jiuchang Wei (魏玖长 教授) National University of Singapore (NUS) <i>Center for Governance and Sustainability (CGS), NUS Business School</i> Ph.D. Visiting scholar Advisor: Lawrence Loh (卢耀群 教授) Dalian University of Technology (DUT) B.A., Management | 2019 - 2024 2023 - 2024 2015 - 2019 |
| HONORS AND AWARDS | Outstanding Doctoral Dissertation Nomination Award from USTC Outstanding Doctoral Graduates, University of Science and Technology of China Outstanding Doctoral Graduate, Anhui Province Outstanding Student Leader, University of Science and Technology of China First-Class Academic Scholarship, University of Science and Technology of China National Scholarship, University of Science and Technology of China Internet+ Competition, Anhui Province Silver Medal Outstanding Undergraduate, Dalian University of Technology | 2024 2024 2024 2021 2020 2020 2020 2019 |
| PUBLICATIONS (FIRST AUTHORSHIP) | Li Xia. Green Gambles: The Impact of Gambling Preferences on Corporate Green Innovation. <i>R&D Management</i> , Vol.56, Issue 1, Pages 166-133, 2025. Li Xia, Qianwen Shao, Jiuchang Wei, and Zhi Li. Untangling the Relationship between Corporate Political Ties and Low-Carbon Innovation: The Moderating Roles of Prominence and Favorability. <i>IEEE Transaction on Engineering Management</i> , Vol.71, Pages 3430-3447, 2024. Li Xia, Shuo Gao, Qianwen Shao, Jiuchang Wei, and Zhi Li. Board Interlock Networks and Corporate Low-Carbon Innovation in China: Does Position Matter? <i>IEEE Transaction on Engineering Management</i> , Vol.71, Pages 6950-6967, 2024. | |

Li Xia, Zhi Li, Jiuchang Wei, Shuo Gao. Doing well by doing good: Unpacking the black box of corporate social responsibility. *Asia Pacific Journal of Management*, Vol.41, Pages 1601-1631, 2024.

Li Xia, Shuo Gao, Jiuchang Wei, Qiying Ding. Government subsidy and corporate green innovation - does board governance play a role? *Energy Policy*, Vol.161, 112720, 2022.

Li Xia, Jiuchang Wei, Shuo Gao, Ben Ma. Promoting corporate sustainability through sustainable resource management: A hybrid decision-making approach incorporating social media data. *Environmental Impact Assessment Review*, Vol.85, 106459, 2020.

PUBLICATIONS
(CORRESPONDING
AUTHORSHIP)

Zhi Li, Jia Xu, Qianwen Shao, Nengzhi Yao, **Li Xia***. The interactions of multidimensional corporate reputations and disaster donation strategies: How affirm can be known for its sense of social responsibility embodied in disaster donations. *Long Range Planning*, Vol.58, Issue 1, 102496, 2025.

Shuo Gao, Renlu Qiao, Ming Kim Lim, Chentao Li, Yang Qu, **Li Xia***. Integrating corporate website information into qualitative assessment for benchmarking green supply chain management practices for the chemical industry. *Journal of Cleaner Production*, Vol.311, 127590, 2021.

Shuo Gao, Ming Kim. Lim, Renlu Qiao, Chentao Li, Yang Qu, **Li Xia***. Identifying critical failure factors of green supply chain management in China's SMEs with a hierarchical cause-effect model. *Environment, Development and Sustainability*, Vol.24, Pages 5641-5666, 2022.

PUBLICATIONS
(OTHER
AUTHORSHIP)

Renlu Qiao, Tao Wu, Zexu Zhao, Shuo Gao, Ting Yang, Chenyang Duan, Shiqi Zhou, Xiaochang Liu, **Li Xia**, Xi Meng, Lei Jin, Zhiyu Liu, Zhiqiang Wu. Dissecting the natural and human drivers of urban thermal resilience across climates. *Geography and Sustainability*, Vol.6, Issue 3, 100255, 2024.

Renlu Qiao, Shuo Gao, Xiaochang Liu, **Li Xia**, Guobin Zhang, Xi Meng, Zhiyu Liu, Mo Wang, Shiqi Zhou & Zhiqiang Wu. Understanding the global subnational migration patterns driven by hydrological intrusion exposure. *Nature Communications*, Vol.15, 6285, 2024.

Junjie Guang, Yang (Eric) Zhou, Lei Gong, **Li Xia**, Zhiying Liu. Does family ownership reduce exploratory innovation in family firms? The moderating role of the generational stage. *Asia Pacific Journal of Management*, 2024.

Renlu Qiao, Zhiqiang Wu, Qingrui Jiang, Xiaochang Liu, Shuo Gao, **Li Xia**, Tianren Yang. The non-linear influence of land conveyance on urban carbon emissions: An interpretable ensemble learning-based approach. *Land Use Policy*, Vol.140, 107117, 2024.

Renlu Qiao, Xiaochang Liu, Shuo Gao, Diling Liang, Gesang GesangYangji, **Li Xia**, Shiqi Zhou, Xiang Ao, Qingrui Jiang, Zhiqiang Wu. Industrialization, urbanization, and innovation: Nonlinear drivers of carbon emissions in Chinese cities. *Applied Energy*, Vol.358, 122598, 2024.

Renlu Qiao, Zhiqiang Wu, Shuo Gao, Qingrui Jiang, Xiaochang Liu, **Li Xia**, Chengyu Huang, Mingze Chen. Towards inclusive underground public transportation: Gender differences on thermal comfort. *Building and Environment*, Vol.242, 110569, 2023.

Zhiqiang Wu, Renlu Qiao, Xiaochang Liu, Shuo Gao, Xiang Ao, Zheng He, **Li Xia**. CEDUP: Using incremental learning modeling to explore Spatio-temporal carbon emission distribution and unearthed patterns at the municipal level. *Resources, Conservation and Recycling*, Vol.193, 106980, 2023.

Chentao Li, Shuo Gao, **Li Xia**. Tourism development projects and nature loss on Xuedou Mountain,

China. *Oryx—The International Journal of Conservation*, Vol.55, Issue 1, pp. 11, 2021.

Ming-Lang Tseng, Chia-Hao, Chang, Chun-Wei Renmin Lin, Kuo-Jui Wu, Qing Chen, **Li Xia**, Bing Xue. Future trends and guidance for the triple bottom line and sustainability: A data driven bibliometric analysis. *Environmental Science and Pollution Research*, Vol.27, Pages 33543-33567, 2020.

Kuo-Jui Wu, Shuo Gao, **Li Xia**, Ming-Lang Tseng, Anthony S.F, Chiu, Zhigang Zhang. Enhancing corporate knowledge management and sustainable development: An inter-dependent hierarchical structure under linguistic preferences. *Resources Conservation & Recycling*, Vol.146, Pages 560-579, 2019.

PROFESSIONAL EXPERIENCE

Journal Reviewer

Technovation

Asia Pacific Journal of Management

CSR & Environmental Management

IEEE Transactions on Human - Machine Systems

Applied Geography

R&D Management

Journal of Environmental Management

Journal of Business Research

Technological Forecasting and Social Change

Business Strategy and the Environment

Topical Editor

Sustainable Urban Development in the Anthropocene

Frontiers in Sustainability

COMPUTER SKILLS

- Languages: Stata, and extensive use of Python
- Applications: L^AT_EX