

Shaobo Wang



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Education Background

Urban Planning

Nanjing University

Academic Positions & Professional Titles

Associate Professor of Regional Economics, School of Economics, Lanzhou University

Research Interests

Regional Economics; Transportation Economics; Urban and Regional Development

Academic Honors & Awards

2024, CTTI Outstanding Achievement (First Author)

2022, Third Prize of Natural Science of Liaoning Province (Second Author)

2022, Innovation, Entrepreneurship and Knowledge Academy International Seminar on Innovation Management, Information and Production, Outstanding Paper Award (Second Author)

2019, Outstanding Paper Award at the Annual Academic Conference of the Economic Geography Professional Committee of the Geographical Society of China (First Author)

2024, Second Prize of Philosophy and Social Sciences of Qinhuangdao City (Third Author)

School of Architecture and Urban Planning

Editorial & Reviewer Experience

Editorial Board Memberships

- [Transportation Safety and Environment], Editorial Board Member, [2025– 2029]

Regular Reviewer for Top Journals

- [Nature Communications], [2024 – Present]
- [Cities], [2023 – Present]
- [Habitat International], [2023 – Present]
- [Journal of Geographical Sciences], [2023 – Present]
- [Applied Spatial Analysis and Policy], [2023 – Present]

Representative Publications

Key Publications

- Shaobo Wang,Xiaolong Luo.The evolution of government behaviors and urban expansion in Shanghai. *Land Use Policy*.2022.114,105973
- Shaobo Wang,Yutao Zhou, Jianke Guo,Kun Yao Xu. Assessing the joint economic effect of high-speed rail and enclave parks in the Yangtze River Delta region.*Habitat International*,2024,145,103020.
- Jianke Guo,Tianqi Feng,Shaobo Wang,Yafeng Qin,Xuhui Yu,2024.Shipping network vulnerability assessment integrated with geographical locations, *Transport Part D:Transport and Environment*,130,104166.
- Shaobo Wang,Yutao Zhou.Did high speed rail accelerate the development of tourism economy? - Empirical analysis from Northeast China.*Transport Policy*,2023,11(114):25-35.
- Shaobo Wang,Xiaolong Luo,Mi Tang.Post-suburbanization in Qingpu New Town: Process and Formation Mechanism[J].*Journal of Geographical Sciences*.2023, 33(7): 1461-1481.
- Yutao Zhou,Wei Duan ,Shaobo Wang.Urban information flow networks, service industry agglomeration and their heterogeneous interactive effects: Evidence from the Guangdong-Hong Kong-Macao Greater Bay Area[J].*Cities*.2025,106285

Research Grants

- National Natural Science Foundation of China “Reconstruction of production space under the spatial effects of high-speed rail across cities—A case study of co-built parks in different locations in the Yangtze River Delta (42101160)”
- South China Subtropical and Tropical Natural Resources Monitoring Key Laboratory, Ministry of Natural Resources: Research on the multidimensional simulation, driving mechanisms, and governance strategies of spatial structure evolution in the Guangdong-Hong Kong-Macao urban agglomeration from the perspective of flow space
- Chinese Academy of Sciences Think Tank Young Talent Program Project “Research on the industrial innovation efficiency and improvement paths of national-level new areas in China (20220615ZZ07110122)”
- Gansu Provincial Youth Science and Technology Fund Project “Research on the spatial pattern, characteristics, and driving mechanisms of county-level population migration in Gansu Province under the new normal (21JR7RA523)”
- Gansu Provincial Philosophy and Social Science Planning Project “Study on the co-construction model and governance strategies of parks in Gansu Province (2022YB010)”