

# Yunxiong (George) Li

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## Education Background

<b>London School of Economics</b>	<b>PhD in Economic Geography</b>	<b>2017.09-2021.12</b>
<b>Supervisors: Simona Iammarino &amp; Riccardo Crescenzi</b>		
Research topic: Chinese OFDI; Multinational enterprises from emerging markets; Technological innovation; Rare metals		
<b>Peking University</b>	<b>Master in Urban and Regional Planning</b>	<b>2014.09-2017.06</b>
<b>Supervisor: Canfei He</b>		
Comprehensive Rank: 2/52		
Awards: National Scholarship ( 2/52 )		Academic Scholarship (10%)
Learning Excellence Award (4/52)		Merit Student (3/52)
<b>Beijing Normal University</b>	<b>Bachelor in Geography Science</b>	<b>2010.09-2014.06</b>
Awards: Second-class professional scholarship		Academic merit scholarships

## PhD Working Papers

The Material Basis of Modern Technologies - A Case Study on Rare Metals. coauthored with Andrea Ascani & Simona Iammarino. Target Journal: Research Policy	First author
The Impact of Outward FDI on the Firm Innovation Performance: The Influence of Inward FDI	First author
The Location Choice of Chinese OFDI: The Influence of Home Region Global Connectivity	First author
Research Framework and Literature Review on Chinese OFDI: Internationalization Advantages, Heterogeneity and Evolution	First author

## Publication

In English:

Proximity Matters: Inter-Regional Knowledge Spillovers and Regional Industrial Diversification in China, published on <i>Tijdschrift voor economische en sociale geografie</i> 2019 (2)	Fourth Author
Does One Belt One Road Initiative Reshape China's OFDI in ASEAN?, accepted by Singapore Economic Review	Third Author

In Chinese:

The Enter and Exit Dynamic Relationship of Chinese Enterprises, published on <i>Geography Science Progress</i> 2016 (3).	First Author
The Effect of Subway Line13 on Passengers' Time Accessibility research, published on <i>Railway Transport and Economy</i> 2013(10)	First Author
Industry Upgrading and Space Replacement of Urban Old Industrial Region —— based on the example of Liangtian Industry Park in Guangzhou, published on <i>Urban Development Research</i> 2015(9)	First Author

Spatial Difference of Micro Scale Soil Salinity of Bashang Heibe Based on In-situ Measurement, published on Geography and Geo-Information Science 2014(3)

First Author

Reflection thinking on Military and Civil Airports from the Aspect of Urban Planning and Development, published on Journal of China Civil Aviation University 2014(5)

Third Author

Front stage and back-stage: How do migrant workers integrate into Beijing's society, report on International conference Mobility and Multiculturalism in Global City.

Second Author

Spatial difference of county economy in Heilongjiang Province, published on Journal of Heihe University.

Sole Author

### Conference Experience:

2022 Druid Conference, presenting "The Material Basis of Modern Technologies - A Case Study on Rare Metals"

2020 European International Business Academy (EIBA) presenting "The Location Choice of Chinese OFDI: The Influence of Home Region Global Connectivity"

2019 Annual Meeting of International Business (AIB) "Location Choice of Chinese MNEs and Liability of foreignness"

2016 Annual Meeting of American Association of Geographers, presenting "Spatial difference of Chinese foreign trade resilience under the background of financial crisis"

### Teaching experience

"Statistics Introduction"	Teaching Assistant at LSE	2019.09-2020.02
"Advanced Economic Geography"	Teaching Assistant at PKU	2016.03-2016.06

### Working experience

McKinsey & Company Beijing Office 2016.06-2016.11

- Joined the McKinsey UCI project
- Contributed to the design of indicator system for evaluating the sustainable development of Chinese cities
- Co-wrote the Chinese Urban sustainable development annual report.

China Academy of Urban Planning and Design (Landscape Department) 2015.06-2015.08

- Participated in Shandong Chiping comprehensive planning project and was responsible for industry planning and city development route designing based on the evolutionary economic geography theories and the current situation of this county's industries, market demand and policies.

China Academy of Urban Planning and Design (Comprehensive Department) 2015.08-2015.10

- Participated in Urban System Planning of Shanxi and conducted the prospect analysis of regional industry development.

### Project Experience

- Special fund project of the Ministry of Land and Resources: Research on urban agglomeration economy space and land optimal utilization Participant
- National Natural Science Foundation: Research on regional industry upgrading and evolution in China Participant
- National Ministry of Science and Technology Project: Research on key technology of the land configuration strategy for emerging industries Participant
- BNU Undergraduate research funding: Subway's effect on urban transportation accessibility Leader