

# Canfei He

## List of PR Articles by Year in descending order

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98

PR articles

3,370

PR citations

148973

28

PR h-index

125530

55

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128

documents

3885

doc citations

146324

30

h-index

2396

citing authors

#	ARTICLE	IF	PR CITATIONS
1	Intercity personnel exchange is more effective than policy transplantation at reducing water pollution. <i>Nature Cities</i> , 2025, 2, 210-222.	8.0	5
2	Mitigation policies interactions delay the achievement of carbon neutrality in China. <i>Nature Climate Change</i> , 2025, 15, 147-152.	18.7	33
3	Unity of opposites: a structured way to promote geographic understanding. <i>Annals of GIS</i> , 2025, 31, 353-366.	3.1	0
4	Market relatedness and local export dynamics: Evidence from China. <i>Applied Geography</i> , 2024, 164, 103218.	5.0	7
5	Perilous Evolutionary Paths of Industrial Policy in a Developmental Context: Evidence from the Chinese Medical Industry. <i>Tijdschrift Voor Economische En Sociale Geografie</i> , 2024, 115, 384-401.	1.4	5
6	Governance capacity, related variety and regional economic resilience under the COVID-19 epidemic: evidence from China. <i>Annals of Regional Science</i> , 2024, 73, 291-321.	1.8	6
7	Regional resilience during a trade war: The role of global connections and local networks. <i>Journal of World Business</i> , 2024, 59, 101567.	8.0	12
8	Regional fiscal disparities in Chinese cities: Revenue-expenditure perspective. <i>Applied Geography</i> , 2024, 170, 103362.	5.0	7
9	The role of Industry-University-Research collaboration in regional technological diversification: An empirical study on the pharmaceutical industry in China. <i>Applied Geography</i> , 2024, 171, 103393.	5.0	7
10	Extensive Dynamics of Global Collaboration Network for Scientific Breakthroughs. <i>Professional Geographer</i> , 2023, 75, 548-561.	1.7	4
11	The effects of trade intermediaries on firms' export market diversification: Evidence from China. <i>Journal of International Trade and Economic Development</i> , 2023, 32, 973-989.	2.6	1
12	Temporary extra-regional linkages and export product and market diversification. <i>Regional Studies</i> , 2023, 57, 1578-1591.	4.0	5
13	Gone with the epidemic? The spatial effects of the Covid-19 on global investment network. <i>Applied Geography</i> , 2023, 156, 102978.	5.0	16
14	The mechanism of revoking counties or county-level cities to municipal districts and its effect on urban expansion in Chinese cities. <i>Applied Geography</i> , 2023, 159, 103068.	5.0	11
15	Do not put eggs in one basket: related variety and export resilience in the post-crisis era. <i>Industrial and Corporate Change</i> , 2022, 30, 1655-1676.	1.9	22
16	Evolution of Regional Export Growth in China: A Multidimensional Decomposition of Export Dynamics. <i>Professional Geographer</i> , 2022, 74, 314-326.	1.7	6
17	What can evolutionary economic geography learn from global value chain and global production network research on developing and emerging economies?. <i>Area Development and Policy</i> , 2022, 7, 162-176.	2.4	6
18	Environmental economic geography: Recent advances and innovative development. <i>Geography and Sustainability</i> , 2022, 3, 152-163.	5.0	34

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19	How do local policies and trade barriers reshape the export of Chinese photovoltaic products? Journal of Cleaner Production, 2021, 278, 123995.	9.7	28
20	Path transplantation: How to use the power of irrigation “ a case study of the photovoltaic industry in China. Geographical Journal, 2021, 187, 301-314.	3.9	3
21	Benefit from local or destination? The export expansion of Chinese photovoltaic industry under trade protection. Energy Economics, 2021, 104, 105690.	13.3	14
22	Change your identity and fit in: an empirical examination of ownership structure change, firm performance and local knowledge spillovers in China. Spatial Economic Analysis, 2020, 15, 24-42.	1.9	4
23	Sectoral and spatial patterns of Chinese cities’ export structures. Post-Communist Economies, 2020, 32, 125-146.	1.9	1
24	Global-local interactions in agrochemical industry: Relating trade regulations in Brazil to environmental and spatial restructuring in China. Applied Geography, 2020, 123, 102244.	5.0	15
25	Nontariff measures, trade deflection, and market expansion of exporters in China. Growth and Change, 2020, 51, 932-953.	2.7	4
26	Who leads regional industrial dynamics? “New industry creators” in Chinese regions. Growth and Change, 2019, 50, 69-89.	2.7	17
27	On evolutionary economic geography: a literature review using bibliometric analysis. European Planning Studies, 2019, 27, 639-660.	3.4	43
28	Spatial and Sectoral Patterns of Firm Entry in China. Professional Geographer, 2019, 71, 703-714.	1.7	8
29	Export Expansion and Regional Diversification: Learning from the Changing Geography of China’s Exports. Professional Geographer, 2019, 71, 692-702.	1.7	11
30	Learning from yourself or learning from neighbours: knowledge spillovers, institutional context and firm upgrading. Regional Studies, 2019, 53, 1397-1409.	4.0	32
31	Regional industrial development in a dual-core industry space in China: The role of the missing service. Habitat International, 2019, 94, 102072.	6.4	12
32	Product relatedness and export specialisation in China’s regions: a perspective of global-local interactions. Cambridge Journal of Regions, Economy and Society, 2019, 12, 105-126.	3.7	9
33	Proximity Matters: Inter-Regional Knowledge Spillovers and Regional Industrial Diversification in China. Tijdschrift Voor Economische En Sociale Geografie, 2019, 110, 173-190.	1.4	13
34	Local government intervention, firm-government connection, and industrial land expansion in China. Journal of Urban Affairs, 2019, 41, 206-222.	2.3	41
35	Moving beyond Anglo-American economic geography: the significance of non-Anglo-American model. International Journal of Urban Sciences, 2019, 23, 191-197.	3.2	9
36	Evolution of Export Product Space in China: Technological Relatedness, National/Local Governance and Regional Industrial Diversification. Tijdschrift Voor Economische En Sociale Geografie, 2018, 109, 575-593.	1.4	17

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37	Regional industrial evolution in China. Papers in Regional Science, 2018, 97, 173-199.	2.4	90
38	Agglomeration, (un)related variety and new firm survival in China: Do local subsidies matter?. Papers in Regional Science, 2018, 97, 485-501.	2.4	60
39	Upgrading in China's apparel industry: international trade, local clusters and institutional contexts. Post-Communist Economies, 2018, 30, 193-215.	1.9	9
40	Industrial dynamics and environmental performance in urban China. Journal of Cleaner Production, 2018, 195, 1512-1522.	9.7	18
41	Geography of productivity: evidence from China's manufacturing industries. Annals of Regional Science, 2018, 62, 141-168.	1.8	4
42	Good neighbors, bad neighbors: local knowledge spillovers, regional institutions and firm performance in China. Small Business Economics, 2018, 52, 617-632.	4.0	37
43	Entrepreneurship in China. Small Business Economics, 2018, 52, 563-572.	4.0	163
44	Rural banking in China: geographically accessible but still financially excluded?. Regional Studies, 2017, 51, 297-312.	4.0	49
45	What matters for regional industrial dynamics in a transitional economy?. Area Development and Policy, 2017, 2, 71-90.	2.4	19
46	Rural banking in China: a case of centralization?. Area Development and Policy, 2017, 2, 173-191.	2.4	1
47	Do China's economic development zones improve land use efficiency? The effects of selection, factor accumulation and agglomeration. Landscape and Urban Planning, 2017, 162, 145-156.	9.0	125
48	How do environmental regulations affect industrial dynamics? Evidence from China's pollution-intensive industries. Habitat International, 2017, 60, 10-18.	6.4	160
49	Does Creative Destruction Work for Chinese Regions?. Growth and Change, 2017, 48, 274-296.	2.7	11
50	Transformation of China's "World Factory": Production Relocation and Export Evolution of the Electronics Firms. Tijdschrift Voor Economische En Sociale Geografie, 2017, 108, 571-591.	1.4	26
51	How did geese fly domestically? Firm demography and spatial restructuring in China's apparel industry. Area, 2016, 48, 346-356.	1.6	2
52	A comparative study of land efficiency of electronics firms located within and outside development zones in Shanghai. Habitat International, 2016, 56, 63-73.	6.4	41
53	Technological relatedness and asymmetrical firm productivity gains under market reforms in China. Cambridge Journal of Regions, Economy and Society, 2016, , rsw024.	3.7	14
54	Determinants of Firm Failure: Empirical Evidence from China. Growth and Change, 2016, 47, 72-92.	2.7	42

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55	Population dynamics and regional development in China. Cambridge Journal of Regions, Economy and Society, 2016, , rsw020.	3.7	5
56	Research progress of industrial geography in China. Journal of Chinese Geography, 2016, 26, 1057-1066.	5.0	23
57	Global and local governance, industrial and geographical dynamics: A tale of two clusters. Environment and Planning C: Urban Analytics and City Science, 2016, 34, 1453-1473.	2.2	20
58	Economic transition, urbanization and population redistribution in China. Habitat International, 2016, 51, 39-47.	6.4	156
59	Fiscal decentralization, political centralization, and land urbanization in China. Urban Geography, 2016, 37, 436-457.	2.9	194
60	Entrepreneurship in China: The role of localisation and urbanisation economies. Urban Studies, 2016, 53, 2584-2606.	3.7	79
61	What sustains larger firms? Evidence from Chinese manufacturing industries. Annals of Regional Science, 2016, 58, 275-300.	1.8	3
62	Do polluting plants locate in the borders of jurisdictions? Evidence from China. Habitat International, 2015, 50, 140-148.	6.4	29
63	Going global: understanding China's outward foreign direct investment from motivational and institutional perspectives. Post-Communist Economies, 2015, 27, 448-471.	1.9	26
64	Urban land expansion under economic transition in China: A multi-level modeling analysis. Habitat International, 2015, 47, 69-82.	6.4	189
65	Geographical agglomeration and co-agglomeration of exporters and nonexporters in China. Geo Journal, 2015, 81, 947-964.	1.7	10
66	Production space and regional industrial evolution in China. Geo Journal, 2015, 82, 379-396.	1.7	65
67	Agglomeration economies and firm R&D efforts: an analysis of China's electronics and telecommunications industries. Annals of Regional Science, 2014, 53, 671-701.	1.8	14
68	Land use change and economic growth in urban China: A structural equation analysis. Urban Studies, 2014, 51, 2880-2898.	3.7	196
69	Going green or going away: Environmental regulation, economic geography and firms' strategies in China's pollution-intensive industries. Geoforum, 2014, 55, 53-65.	2.5	183
70	The productivity puzzle of Chinese exporters: Perspectives of local protection and spillover effects. Papers in Regional Science, 2014, 93, 367-385.	2.4	36
71	Geographical dynamics and industrial relocation: spatial strategies of apparel firms in Ningbo, China. Eurasian Geography and Economics, 2013, 54, 342-362.	2.5	35
72	Global, regional and local: new firm formation and spatial restructuring in China's apparel industry. Geo Journal, 2013, 79, 237-253.	1.7	15

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73	Spatial heterogeneity of economic development and industrial pollution in urban China. <i>Stochastic Environmental Research and Risk Assessment</i> , 2013, 28, 767-781.	3.3	117
74	Does ownership matter for industrial agglomeration in China?. <i>Asian Geographer</i> , 2012, 29, 1-19.	1.6	5
75	Is Economic Transition Harmful to China's Urban Environment? Evidence from Industrial Air Pollution in Chinese Cities. <i>Urban Studies</i> , 2012, 49, 1767-1790.	3.7	81
76	Industrial agglomeration and exporting in China: What is the link?. <i>Regional Science Policy and Practice</i> , 2012, 4, 317-333.	1.8	15
77	Air Quality in Urban China. <i>Eurasian Geography and Economics</i> , 2012, 53, 750-771.	2.5	15
78	Centralization and marginalization: The Chinese banking industry in reform. <i>Applied Geography</i> , 2012, 32, 854-867.	5.0	15
79	The Locational Distribution of Foreign Banks in China: A Disaggregated Analysis. <i>Regional Studies</i> , 2011, 45, 733-754.	4.0	27
80	Spatial Organization of Fortune Global 500 Corporations in China: An Empirical Study of Multinationals from Japan, the United States, and European Union. <i>Eurasian Geography and Economics</i> , 2011, 52, 809-834.	2.5	13
81	Geography of Multinational Corporations and Functional Specialization in Chinese Cities. <i>Symphonya Emerging Issues in Management</i> , 2011, , .	0.1	3
82	Regional difference in social capital and its impact on regional economic growth in China. <i>Chinese Geographical Science</i> , 2010, 20, 442-449.	2.9	16
83	Economic Transition, Dynamic Externalities and City-industry Growth in China. <i>Urban Studies</i> , 2010, 47, 121-144.	3.7	41
84	Geographical agglomeration and co-agglomeration of foreign and domestic enterprises: a case study of Chinese manufacturing industries. <i>Post-Communist Economies</i> , 2010, 22, 323-343.	1.9	15
85	Real Estate FDI in Chinese Cities: Local Market Conditions and Regional Institutions. <i>Eurasian Geography and Economics</i> , 2010, 51, 360-384.	2.5	33
86	Regional and sectoral differences in the spatial restructuring of Chinese manufacturing industries during the post-WTO period. <i>Geo Journal</i> , 2010, 77, 361-381.	1.7	53
87	Scenario analysis on the global carbon emissions reduction goal proposed in the declaration of the 2009 G8 Summit. <i>Science in China Series D: Earth Sciences</i> , 2009, 52, 1694-1702.	0.3	19
88	What attracts foreign direct investment in China's real estate development?. <i>Annals of Regional Science</i> , 2009, 46, 267-293.	1.8	40
89	Foreign Manufacturing Investment in China: The Role of Industrial Agglomeration and Industrial Linkages. <i>China and World Economy</i> , 2008, 16, 82-99.	3.3	19
90	Globalization, Institutional Change, and Industrial Location: Economic Transition and Industrial Concentration in China. <i>Regional Studies</i> , 2008, 42, 923-945.	4.0	228

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91	Foreign Banking in China: A Study of 279 Branch Units in 32 Cities. Eurasian Geography and Economics, 2008, 49, 457-480.	2.5	17
92	Geographical Concentration of Manufacturing Industries in China: The Importance of Spatial and Industrial Scales. Eurasian Geography and Economics, 2007, 48, 603-625.	2.5	57
93	Energy Intensity in Light of China's Economic Transition. Eurasian Geography and Economics, 2007, 48, 439-468.	2.5	24
94	Location of foreign manufacturers in China: Agglomeration economies and country of origin effects. Papers in Regional Science, 2003, 82, 351-1.	2.4	114
95	Entry Mode and Location of Foreign Manufacturing Enterprises in China. Eurasian Geography and Economics, 2003, 44, 443-461.	2.5	18
96	Information costs, agglomeration economies and the location of foreign direct investment in China1. Regional Studies, 2002, 36, 1029-1036.	4.0	140
97	How to jump further and catch up? Path-breaking in an uneven industry space. Journal of Economic Geography, 0, , lbw047.	3.2	50
98	Industry relatedness and new firm survival in China: do regional institutions and firm heterogeneity matter?. Post-Communist Economies, 0, , 1-20.	1.9	6