

Ye Hua Dennis Wei

List of Publications by Year in descending order

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173
papers

8,636
citations

31902

53
h-index

54797

84
g-index

179
all docs

179
docs citations

179
times ranked

3881
citing authors

#	ARTICLE	IF	CITATIONS
1	Modeling spatial variations of urban growth patterns in Chinese cities: The case of Nanjing. <i>Landscape and Urban Planning</i> , 2009, 91, 51-64.	3.4	251
2	The spatial-temporal hierarchy of regional inequality of China. <i>Applied Geography</i> , 2010, 30, 303-316.	1.7	207
3	Globalization, Institutional Change, and Industrial Location: Economic Transition and Industrial Concentration in China. <i>Regional Studies</i> , 2008, 42, 923-945.	2.5	203
4	Urban land expansion and regional inequality in transitional China. <i>Landscape and Urban Planning</i> , 2017, 163, 17-31.	3.4	195
5	Economic transition, spatial development and urban land use efficiency in the Yangtze River Delta, China. <i>Habitat International</i> , 2017, 63, 67-78.	2.3	192
6	Administrative hierarchy and urban land expansion in transitional China. <i>Applied Geography</i> , 2015, 56, 177-186.	1.7	187
7	Urbanization, urban land expansion and environmental change in China. <i>Stochastic Environmental Research and Risk Assessment</i> , 2014, 28, 757-765.	1.9	180
8	DECENTRALIZATION, MARKETIZATION, AND GLOBALIZATION: THE TRIPLE PROCESSES UNDERLYING REGIONAL DEVELOPMENT IN CHINA. <i>Asian Geographer</i> , 2001, 20, 7-23.	0.4	172
9	Analyzing housing prices in Shanghai with open data: Amenity, accessibility and urban structure. <i>Cities</i> , 2019, 91, 165-179.	2.7	167
10	The impact of environmental regulations on the location of pollution-intensive industries in China. <i>Journal of Cleaner Production</i> , 2017, 148, 785-794.	4.6	157
11	Urban land expansion under economic transition in China: A multi-level modeling analysis. <i>Habitat International</i> , 2015, 47, 69-82.	2.3	155
12	Restructuring Industrial Districts, Scaling Up Regional Development: A Study of the Wenzhou Model, China. <i>Economic Geography</i> , 2007, 83, 421-444.	2.1	153
13	Spatiality of regional inequality. <i>Applied Geography</i> , 2015, 61, 1-10.	1.7	148
14	Regional inequality in China. <i>Progress in Human Geography</i> , 1999, 23, 49-59.	3.3	143
15	Regional Development in China: Transitional Institutions, Embedded Globalization, and Hybrid Economies. <i>Eurasian Geography and Economics</i> , 2007, 48, 16-36.	1.7	127
16	Development Zones, Foreign Investment, and Global City Formation in Shanghai*. <i>Growth and Change</i> , 2005, 36, 16-40.	1.3	125
17	Zone Fever, Project Fever: Development Policy, Economic Transition, and Urban Expansion in China. <i>Geographical Review</i> , 2015, 105, 156-177.	0.9	123
18	Restructuring for growth in urban China: Transitional institutions, urban development, and spatial transformation. <i>Habitat International</i> , 2012, 36, 396-405.	2.3	122

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19	Economic transition and urban land expansion in Provincial China. <i>Habitat International</i> , 2014, 44, 461-473.	2.3	114
20	Does urban sprawl hold down upward mobility?. <i>Landscape and Urban Planning</i> , 2016, 148, 80-88.	3.4	114
21	Globalizing Regional Development in Sunan, China: Does Suzhou Industrial Park Fit a Neo-Marshallian District Model?. <i>Regional Studies</i> , 2009, 43, 409-427.	2.5	111
22	Dynamics, space, and regional inequality in provincial China: A case study of Guangdong province. <i>Applied Geography</i> , 2012, 35, 71-83.	1.7	111
23	Regional Inequality in China: A Case Study of Jiangsu Province. <i>Professional Geographer</i> , 2000, 52, 455-469.	1.0	105
24	Amenity, accessibility and housing values in metropolitan USA: A study of Salt Lake County, Utah. <i>Cities</i> , 2016, 59, 113-125.	2.7	104
25	Urban inequalities in the 21st century economy. <i>Applied Geography</i> , 2020, 117, 102188.	1.7	103
26	Spatiotemporal dynamics of carbon intensity from energy consumption in China. <i>Journal of Chinese Geography</i> , 2014, 24, 631-650.	1.5	102
27	Effect of land-use change and optimization on the ecosystem service values of Jiangsu province, China. <i>Ecological Indicators</i> , 2020, 117, 106507.	2.6	101
28	Beyond the Sunan Model: Trajectory and Underlying Factors of Development in Kunshan, China. <i>Environment and Planning A</i> , 2002, 34, 1725-1747.	2.1	97
29	Modeling Spatial Dimensions of Housing Prices in Milwaukee, WI. <i>Environment and Planning B: Planning and Design</i> , 2007, 34, 1085-1102.	1.7	90
30	BEYOND CONVERGENCE: SPACE, SCALE, AND REGIONAL INEQUALITY IN CHINA. <i>Tijdschrift Voor Economische En Sociale Geografie</i> , 2009, 100, 59-80.	1.2	87
31	Suburban industrial land development in transitional China: Spatial restructuring and determinants. <i>Cities</i> , 2018, 78, 96-107.	2.7	87
32	Spatial data analysis of regional development in Greater Beijing, China, in a GIS environment*. <i>Papers in Regional Science</i> , 2008, 87, 97-117.	1.0	86
33	Geospatial Analysis of Regional Development in China: The Case of Zhejiang Province and the Wenzhou Model. <i>Eurasian Geography and Economics</i> , 2005, 46, 445-464.	1.7	85
34	Beyond New Regionalism, beyond Global Production Networks: Remaking the Sunan Model, China. <i>Environment and Planning C: Urban Analytics and City Science</i> , 2010, 28, 72-96.	1.5	81
35	Water crisis, environmental regulations and location dynamics of pollution-intensive industries in China: A study of the Taihu Lake watershed. <i>Journal of Cleaner Production</i> , 2019, 216, 311-322.	4.6	81
36	Globalizing Shanghai: foreign investment and urban restructuring. <i>Habitat International</i> , 2006, 30, 231-244.	2.3	80

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37	Globalization, industrial restructuring, and regional development in China. <i>Applied Geography</i> , 2012, 32, 102-105.	1.7	78
38	Urban Land Expansion and Structural Change in the Yangtze River Delta, China. <i>Sustainability</i> , 2015, 7, 10281-10307.	1.6	77
39	Production and R&D networks of foreign ventures in China: Implications for technological dynamism and regional development. <i>Applied Geography</i> , 2012, 32, 106-118.	1.7	76
40	Amenity effects of urban facilities on housing prices in China: Accessibility, scarcity, and urban spaces. <i>Cities</i> , 2020, 96, 102433.	2.7	76
41	DOMESTICATING GLOBALISATION, NEW ECONOMIC SPACES AND REGIONAL POLARISATION IN GUANGDONG PROVINCE, CHINA. <i>Tijdschrift Voor Economische En Sociale Geografie</i> , 2007, 98, 225-244.	1.2	73
42	Global cities with Chinese characteristics. <i>Cities</i> , 2014, 41, 162-170.	2.7	73
43	Environmental regulations and redistribution of polluting industries in transitional China: Understanding regional and industrial differences. <i>Journal of Cleaner Production</i> , 2019, 206, 142-155.	4.6	73
44	Multiscale and Multimechanisms of Regional Inequality in China: Implications for regional policy. <i>Journal of Contemporary China</i> , 2002, 11, 109-124.	1.5	69
45	Economic development, urban expansion, and sustainable development in Shanghai. <i>Stochastic Environmental Research and Risk Assessment</i> , 2014, 28, 783-799.	1.9	69
46	Spatial and temporal evolution of urban innovation network in China. <i>Habitat International</i> , 2015, 49, 484-496.	2.3	67
47	Policy change, amenity, and spatiotemporal dynamics of housing prices in Nanjing, China. <i>Land Use Policy</i> , 2018, 75, 225-236.	2.5	66
48	Effects of accessibility and environmental health risk on housing prices: a case of Salt Lake County, Utah. <i>Applied Geography</i> , 2017, 89, 12-21.	1.7	65
49	E-Commerce, Taobao Villages and Regional Development in China[*]. <i>Geographical Review</i> , 2020, 110, 380-405.	0.9	63
50	DETERMINANTS OF STATE INVESTMENT IN CHINA, 1953â€“1990. <i>Tijdschrift Voor Economische En Sociale Geografie</i> , 1997, 88, 211-225.	1.2	62
51	Internet Access, Spillover and Regional Development in China. <i>Sustainability</i> , 2017, 9, 946.	1.6	62
52	Analyzing Regional Inequality in Post-Mao China in a GIS Environment. <i>Eurasian Geography and Economics</i> , 2003, 44, 514-534.	1.7	59
53	State policy and the globalization of Beijing: emerging themes. <i>Habitat International</i> , 2006, 30, 377-395.	2.3	55
54	Economic transition, industrial location and corporate networks: Remaking the Sunan Model in Wuxi City, China. <i>Habitat International</i> , 2014, 42, 58-68.	2.3	55

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55	Space, scale, and regional inequality in provincial China: A spatial filtering approach. <i>Applied Geography</i> , 2015, 61, 94-104.	1.7	55
56	Geographical Concentration of Manufacturing Industries in China: The Importance of Spatial and Industrial Scales. <i>Eurasian Geography and Economics</i> , 2007, 48, 603-625.	1.7	54
57	Land marketization, fiscal decentralization, and the dynamics of urban land prices in transitional China. <i>Land Use Policy</i> , 2019, 89, 104208.	2.5	54
58	Planning Chinese Cities: The Limits of Transitional Institutions. <i>Urban Geography</i> , 2005, 26, 200-221.	1.7	52
59	Reforms, Globalization, and Urban Growth in China: The Case of Hangzhou. <i>Eurasian Geography and Economics</i> , 2002, 43, 459-475.	1.7	51
60	Urban Land Expansion and Spatial Dynamics in Globalizing Shanghai. <i>Sustainability</i> , 2014, 6, 8856-8875.	1.6	50
61	Planning Beijing: socialist city, transitional city, and global city. <i>Urban Geography</i> , 2015, 36, 905-926.	1.7	49
62	Modeling determinants of urban growth in Dongguan, China: a spatial logistic approach. <i>Stochastic Environmental Research and Risk Assessment</i> , 2014, 28, 801-816.	1.9	47
63	How does industrial agglomeration affect urban land use efficiency? A spatial analysis of Chinese cities. <i>Land Use Policy</i> , 2022, 119, 106178.	2.5	47
64	A Spatial-Temporal Analysis of Health Care and Mortality Inequalities in China. <i>Eurasian Geography and Economics</i> , 2010, 51, 767-787.	1.7	46
65	Walkability, Land Use and Physical Activity. <i>Sustainability</i> , 2016, 8, 65.	1.6	46
66	The truly disadvantaged? Assessing social vulnerability to climate change in urban India. <i>Habitat International</i> , 2016, 56, 124-135.	2.3	46
67	Changing distribution of migrant population and its influencing factors in urban China: Economic transition, public policy, and amenities. <i>Habitat International</i> , 2019, 94, 102063.	2.3	46
68	Regional Inequality in China: A Case Study of Zhejiang Province. <i>Tijdschrift Voor Economische En Sociale Geografie</i> , 2004, 95, 44-60.	1.2	44
69	Placing Technological Innovation in Globalising China. <i>Urban Studies</i> , 2011, 48, 2999-3018.	2.2	43
70	China's Restless Urban Landscapes 1: New Challenges for Theoretical Reconstruction. <i>Environment and Planning A</i> , 2002, 34, 1535-1544.	2.1	42
71	Network configurations and R&D activities of the ICT industry in Suzhou municipality, China. <i>Geoforum</i> , 2011, 42, 484-495.	1.4	42
72	Spatial Mismatch and Determinants of Foreign and Domestic Information and Communication Technology Firms in Urban China. <i>Professional Geographer</i> , 2013, 65, 247-264.	1.0	42

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73	Spatial inequality of foreign direct investment in China: Institutional change, agglomeration economies, and market access. <i>Applied Geography</i> , 2016, 69, 99-111.	1.7	42
74	Widening Inter-County Inequality in Jiangsu Province, China, 1950-95. <i>Journal of Development Studies</i> , 2002, 38, 142-164.	1.2	41
75	SCALE, AGGLOMERATION, AND REGIONAL INEQUALITY IN PROVINCIAL CHINA. <i>Tijdschrift Voor Economische En Sociale Geografie</i> , 2011, 102, 406-425.	1.2	41
76	Intra-metropolitan location of foreign direct investment in Wuhan, China: Institution, urban structure, and accessibility. <i>Applied Geography</i> , 2014, 47, 78-88.	1.7	41
77	Neighborhood, race and educational inequality. <i>Cities</i> , 2018, 73, 1-13.	2.7	40
78	Analyzing the private rental housing market in Shanghai with open data. <i>Land Use Policy</i> , 2019, 85, 271-284.	2.5	40
79	Fiscal systems and uneven regional development in China, 1978â€“1991. <i>Geoforum</i> , 1996, 27, 329-344.	1.4	39
80	Urban amenity, human capital and employment distribution in Shanghai. <i>Habitat International</i> , 2019, 91, 102025.	2.3	39
81	Economic Transition and Changing Location of Manufacturing Industry in China: A Study of the Yangtze River Delta. <i>Sustainability</i> , 2018, 10, 2624.	1.6	37
82	A comparative study of land efficiency of electronics firms located within and outside development zones in Shanghai. <i>Habitat International</i> , 2016, 56, 63-73.	2.3	36
83	Spatiotemporal analysis of land development in transitional China. <i>Habitat International</i> , 2017, 67, 79-95.	2.3	36
84	Location Decisions and Network Configurations of Foreign Investment in Urban Chinaâ€“. <i>Professional Geographer</i> , 2010, 62, 264-283.	1.0	35
85	Trajectories of Ownership Transformation in China: Implications for Uneven Regional Development. <i>Eurasian Geography and Economics</i> , 2004, 45, 90-113.	1.7	34
86	Network Linkages and Local Embeddedness of Foreign Ventures in China: The Case of Suzhou Municipality. <i>Regional Studies</i> , 2015, 49, 287-299.	2.5	34
87	Analyzing Spatial Heterogeneity of Housing Prices Using Large Datasets. <i>Applied Spatial Analysis and Policy</i> , 2020, 13, 223-256.	1.0	32
88	Regional inequality, spatial polarization and place mobility in provincial China: A case study of Jiangsu province. <i>Applied Geography</i> , 2020, 124, 102296.	1.7	32
89	Urban policy, economic policy, and the growth of large cities in China. <i>Habitat International</i> , 1994, 18, 53-65.	2.3	31
90	The geographical foundations of local state initiatives: globalizing Tianjin, China. <i>Cities</i> , 2003, 20, 101-114.	2.7	30

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91	Spatial Determinants of Urban Land Expansion in Globalizing Nanjing, China. <i>Sustainability</i> , 2016, 8, 868.	1.6	30
92	Subcontracting and Supplier Innovativeness in a Developing Economy: Evidence from China's Information and Communication Technology Industry. <i>Regional Studies</i> , 2013, 47, 1766-1784.	2.5	28
93	Globalization, Economic Restructuring, and Locational Trajectories of Software Firms in Shanghai. <i>Professional Geographer</i> , 2016, 68, 211-226.	1.0	28
94	Institutions, Location, and Networks of Multinational Enterprises in China: A Case Study of Hangzhou. <i>Urban Geography</i> , 2008, 29, 639-661.	1.7	27
95	Urbanization, land use, and sustainable development in China. <i>Stochastic Environmental Research and Risk Assessment</i> , 2014, 28, 755-755.	1.9	25
96	Modeling job accessibility using online map data: An extended two-step floating catchment area method with multiple travel modes. <i>Journal of Transport Geography</i> , 2021, 93, 103065.	2.3	25
97	Corporate Networks, Value Chains, and Spatial Organization: A Study of the Computer Industry in China. <i>Urban Geography</i> , 2010, 31, 1118-1140.	1.7	24
98	The embeddedness of transnational corporations in Chinese cities: Strategic coupling in global production networks?. <i>Habitat International</i> , 2013, 40, 82-90.	2.3	24
99	The Innovativeness and Heterogeneity of Foreign-Invested High-Tech Companies in Shanghai. <i>Growth and Change</i> , 2013, 44, 522-549.	1.3	24
100	Amenity, firm agglomeration, and local creativity of producer services in Shanghai. <i>Cities</i> , 2022, 120, 103421.	2.7	24
101	Population Distribution and Spatial Structure in Transitional Chinese Cities: A Study of Nanjing. <i>Eurasian Geography and Economics</i> , 2006, 47, 585-603.	1.7	23
102	Modelling urban expansion in the transitional Greater Mekong Region. <i>Urban Studies</i> , 2018, 55, 1729-1748.	2.2	23
103	Effects of Agglomeration, Environmental Regulations, and Technology on Pollutant Emissions in China: Integrating Spatial, Social, and Economic Network Analyses. <i>Sustainability</i> , 2019, 11, 363.	1.6	22
104	Multidimensional Inequalities in Health Care Distribution in Provincial China: A Case Study of Henan Province. <i>Tijdschrift Voor Economische En Sociale Geografie</i> , 2014, 105, 91-106.	1.2	21
105	Analyzing the Space-Time Dynamics of Innovation in China: ESDA and Spatial Panel Approaches. <i>Growth and Change</i> , 2016, 47, 111-129.	1.3	21
106	Interregional migration in socialist countries: the case of China. , 1997, 41, 205-214.		20
107	Technological Learning and Innovation in China in the Context of Globalization. <i>Eurasian Geography and Economics</i> , 2007, 48, 713-732.	1.7	20
108	Industrial Development and Spatial Structure in Changzhou City, China: The Restructuring of the Sunan Model. <i>Urban Geography</i> , 2010, 31, 321-347.	1.7	20

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109	Beyond the gpnâ€™ new regionalism divide in china: restructuring the clothing industry, remaking the wenzhou model. <i>Geografiska Annaler, Series B: Human Geography</i> , 2011, 93, 237-251.	0.8	20
110	Towards Equitable and Sustainable Urban Space: Introduction to Special Issue on â€™Urban Land and Sustainable Developmentâ€™. <i>Sustainability</i> , 2016, 8, 804.	1.6	19
111	Firm Suburbanization in the Context of Urban Sprawl: Neighborhood Effect and Sectoral Difference. <i>Professional Geographer</i> , 2020, 72, 598-617.	1.0	19
112	Spatial inequality of housing value changes since the financial crisis. <i>Applied Geography</i> , 2020, 115, 102141.	1.7	19
113	Social Capital, Race, and Income Inequality in the United States. <i>Sustainability</i> , 2017, 9, 248.	1.6	18
114	Spatial-temporal patterns and determinants of foreign direct investment in China. <i>Erdkunde</i> , 2011, 65, 7-23.	0.4	18
115	Spatiotemporal Dynamics and Spatial Determinants of Urban Growth in Suzhou, China. <i>Sustainability</i> , 2017, 9, 393.	1.6	17
116	Spatial inequality of job accessibility in Shanghai: A geographical skills mismatch perspective. <i>Habitat International</i> , 2021, 115, 102401.	2.3	17
117	China's Shoe Manufacturing and the Wenzhou Model: Perspectives on the World's Leading Producer and Exporter of Footwear. <i>Eurasian Geography and Economics</i> , 2009, 50, 720-739.	1.7	16
118	Geography of Inequality in Asia. <i>Geographical Review</i> , 2017, 107, 263-275.	0.9	16
119	Spatial inequality in the city-regions in the Yangtze River Valley, China. <i>Urban Studies</i> , 2020, 57, 672-689.	2.2	16
120	Urban land use transformation and determinants of urban land use size in China. <i>Geo Journal</i> , 1993, 30, 435-440.	1.7	15
121	De-centering 'spatial fix'—patterns of territorialization and regional technological dynamism of ICT hubs in China. <i>Journal of Economic Geography</i> , 0, , .	1.6	15
122	The urbanization of poverty in India: Spatioâ€™temporal disparities in consumption expenditures. <i>Geographical Review</i> , 2017, 107, 360-383.	0.9	15
123	Investment and regional development in Post-Mao China. <i>Geo Journal</i> , 2000, 51, 169-179.	1.7	14
124	Geographers and Globalization: The Future of Regional Geography. <i>Environment and Planning A</i> , 2006, 38, 1395-1400.	2.1	14
125	Polycentricity in the Yangtze River Delta Urban Agglomeration (YRDUA): More Cohesion or More Disparities?. <i>Sustainability</i> , 2019, 11, 3106.	1.6	14
126	Institutions, Extreme Weather, and Urbanization in the Greater Mekong Region. <i>Annals of the American Association of Geographers</i> , 2019, 109, 1317-1340.	1.5	14

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127	LARGE CHINESE CITIES: A REVIEW AND A RESEARCH AGENDA. <i>Asian Geographer</i> , 1995, 14, 1-13.	0.4	13
128	Globalization, Innovation, and Regional Development in China. <i>Environment and Planning A</i> , 2011, 43, 781-785.	2.1	13
129	Spatial and Temporal Evolution of Urban Systems in China during Rapid Urbanization. <i>Sustainability</i> , 2016, 8, 651.	1.6	13
130	Geography, Ethnicity and Regional Inequality in Guangxi Zhuang Autonomous Region, China. <i>Applied Spatial Analysis and Policy</i> , 2018, 11, 557-580.	1.0	13
131	Regional development, disparities and policies in globalizing Asia*. <i>Regional Science Policy and Practice</i> , 2012, 4, 179-182.	0.8	12
132	The Making of a Sustainable Wireless City? Mapping Public Wi-Fi Access in Shanghai. <i>Sustainability</i> , 2016, 8, 111.	1.6	12
133	Innovation, Network Capabilities, and Sustainable Development of Regional Economies in China. <i>Sustainability</i> , 2019, 11, 4770.	1.6	12
134	China's Restless Urban Landscapes 2: Socialist State, Globalization, and Urban Change. <i>Environment and Planning A</i> , 2002, 34, 1721-1724.	2.1	11
135	Foreign Hypermarket Retailers in China: Spatial Penetration, Local Embeddedness, and Structural Paradox. <i>Geographical Review</i> , 2015, 105, 528-550.	0.9	11
136	Spatial inequality and dynamics of foreign hypermarket retailers in China. <i>Geographical Research</i> , 2017, 55, 395-411.	0.9	11
137	The Spatialâ€“Temporal Hierarchy of Inequality in Urban China: A Prefectural Cityâ€“Level Study. <i>Professional Geographer</i> , 2019, 71, 391-407.	1.0	11
138	INNOVATION, INNOVATION POLICIES, AND REGIONAL DEVELOPMENT IN CHINA. <i>Geographical Review</i> , 2020, 110, 505-535.	0.9	11
139	Spatial proximity, localized assets, and the changing geography of domestic mergers and acquisitions in transitional China. <i>Growth and Change</i> , 2020, 51, 954-976.	1.3	11
140	Impacts of high-speed rails on urban networks and regional development: a study of the Yangtze River Delta, China. <i>International Journal of Sustainable Transportation</i> , 2022, 16, 483-495.	2.1	11
141	Environmental justice perspective on the distribution and determinants of polluting enterprises in Guangdong, China. <i>Journal of Cleaner Production</i> , 2021, 317, 128334.	4.6	11
142	Tncs' Technology Linkages with Domestic Firms: An Investigation of the Ict Industry in Suzhou, China. <i>Environment and Planning C: Urban Analytics and City Science</i> , 2013, 31, 460-474.	1.5	10
143	Economic Transition, Urban Hierarchy, and Service Industry Growth in China. <i>Tijdschrift Voor Economische En Sociale Geografie</i> , 2018, 109, 189-209.	1.2	10
144	Agglomeration, Environmental Policies and Surface Water Quality in China: A Study Based on a Quasi-Natural Experiment. <i>Sustainability</i> , 2019, 11, 5394.	1.6	8

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145	SPATIAL AND TEMPORAL VARIATIONS OF THE RELATIONSHIP BETWEEN STATE INVESTMENT AND INDUSTRIAL OUTPUT IN CHINA. Tijdschrift Voor Economische En Sociale Geografie, 1995, 86, 129-136.	1.2	7
146	LAND USE AND LAND COVER CHANGES IN CHINA UNDER REFORM AND GLOBALIZATION. Asian Geographer, 2003, 22, 1-3.	0.4	7
147	How does tolerance affect urban innovative capacities in China?. Growth and Change, 2019, 50, 1242-1259.	1.3	7
148	Interplay of Environmental Regulation and Local Protectionism in China. International Journal of Environmental Research and Public Health, 2022, 19, 6351.	1.2	7
149	The proximity and dynamics of intercity technology transfers in the Guangdong-Hong Kong-Macau Greater Bay Area: Evidence from patent transfer networks. Environment and Planning A, 2022, 54, 1432-1449.	2.1	7
150	A Geostatistical Modeling of Urban Land Values in Milwaukee, Wisconsin. Annals of GIS, 2004, 10, 49-57.	1.4	6
151	Understanding spatial and compositional dynamics of employment centers in urban China: Empirical evidence from Nanjing. Growth and Change, 2021, 52, 2635-2661.	1.3	6
152	URBAN EXPANSION AND LAND USE RESTRUCTURING IN HANGZHOU, CHINA. Asian Geographer, 2003, 22, 61-75.	0.4	5
153	Multiscale Analysis of Urban Walkability and Pedestrian's Destination Choice. Journal of the Urban Planning and Development Division, ASCE, 2021, 147, .	0.8	5
154	Effects of neighborhood environment, safety, and urban amenities on origins and destinations of walking behavior. Urban Geography, 2021, 42, 120-140.	1.7	5
155	Trip generation, trip chains and polycentric development in metropolitan USA: A Case Study of the Wasatch Front Region, Utah. Applied Geography, 2021, 133, 102488.	1.7	5
156	Citizen Support for Military Expenditure Post-9/11. Armed Forces and Society, 2018, 44, 688-706.	1.0	4
157	REGIONAL DEVELOPMENT AND INEQUALITY WITHIN CITY REGIONS: A STUDY OF THE YANGTZE RIVER DELTA, CHINA. Geographical Review, 2023, 113, 359-385.	0.9	4
158	Investment location dynamics and influencing factors of pollution-intensive industries in China: A study of chemical firms. Growth and Change, 2021, 52, 1997-2015.	1.3	3
159	Geography and the research on contemporary China. Erdkunde, 2011, 65, 3-5.	0.4	3
160	Analyzing Neighborhood Accessibility via Transit in a GIS Environment. Annals of GIS, 2002, 8, 39-47.	1.4	2
161	HOW SOCIAL MEDIA AFFECTS PM2.5 LEVELS IN URBAN CHINA?. Geographical Review, 2023, 113, 48-71.	0.9	2
162	Transportation Development, Spatiotemporal Convergence, and Urban Land Use: Study of the Opening of High-Speed Rails in the Yangtze River Delta, China. Journal of the Urban Planning and Development Division, ASCE, 2021, 147, .	0.8	2

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163	M&A Activities and Changes in Corporate Control across Chinese Cities: Spatial Patterns and Locational Implications. <i>Professional Geographer</i> , 2022, 74, 727-742.	1.0	2
164	Restructuring Industrial Districts, Scaling Up Regional Development: A Study of the Wenzhou Model, China. <i>SSRN Electronic Journal</i> , 0, , .	0.4	1
165	Type 1 Diabetes incidence among youth in Utah: A geographical analysis. <i>Social Science and Medicine</i> , 2021, 278, 113952.	1.8	1
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