

Specification of the World City Network

Geographical Analysis

33, 181-194

DOI: [10.1111/j.1538-4632.2001.tb00443.x](https://doi.org/10.1111/j.1538-4632.2001.tb00443.x)

Citation Report

#	ARTICLE	IF	CITATIONS
1	Title is missing!. Geo Journal, 2000, 52, 157-162.	3.1	7
2	A new mapping of the world for the new millennium. Geographical Journal, 2001, 167, 213-222.	3.1	26
3	Measurement of the World City Network. Urban Studies, 2002, 39, 2367-2376.	3.7	328
4	Diversity and power in the world city network. Cities, 2002, 19, 231-241.	5.6	133
5	Beyond world cities: Central America in a global space of flows. Area, 2002, 34, 139-148.	1.6	34
6	Hierarchical Tendencies and Regional Patterns in the World City Network: A Global Urban Analysis of 234 Cities. Regional Studies, 2003, 37, 875-886.	4.4	235
7	World city actor-networks. Progress in Human Geography, 2003, 27, 25-44.	5.6	142
8	World city topologies. Progress in Human Geography, 2003, 27, 561-582.	5.6	90
9	Rising Metropoli: The Geography of Mergers and Acquisitions in Germany. Urban Studies, 2003, 40, 1895-1923.	3.7	33
10	A Geography of Global Change: Cities and Services, 2000-20011. Urban Geography, 2003, 24, 431-441.	3.0	25
11	Hierarchies, Markets, and Networks: A Preliminary Comparison. , 2003, , 21-52.		5
12	Considering Networks: A Methodological Introduction. , 2003, , 1-18.		0
13	Social Network Analysis, Transaction-Cost Analysis, and Actor-Network Theory: Three Approaches to Networks. , 2003, , 53-86.		1
14	Networks and the Issues of "Excess", the "Gift", "Non-exchange", and "Trust" 1. , 2003, , 87-108.		0
15	Industrial Organization as Networks. , 2003, , 111-148.		0
16	Political Networks and the Politics of Network Governance. , 2003, , 149-188.		1
17	Networks and the International System. , 2003, , 189-224.		0
20	Global Business Services in Moscow: Patterns of Involvement. Urban Studies, 2004, 41, 2001-2024.	3.7	19

#	ARTICLE	IF	CITATIONS
21	A Critical Comment on the <i>Taylor Approach for Measuring World City Interlock Linkages</i>. Geographical Analysis, 2004, 36, 290-296.	3.5	29
22	Regionality in the world city network. International Social Science Journal, 2004, 56, 361-372.	1.6	30
23	POROUS EUROPE: EUROPEAN CITIES IN GLOBAL URBAN ARENAS. Tijdschrift Voor Economische En Sociale Geografie, 2004, 95, 527-538.	2.1	42
24	The global cities of Sub-Saharan Africa: Fact or fiction?. Urban Forum, 2004, 15, 36-47.	1.6	15
25	Assessing central places in a global age: on the networked localization strategies of advanced producer services. Journal of Retailing and Consumer Services, 2004, 11, 171-180.	9.4	13
26	Interlocking directorships and trans-national linkages within the British Empire, 1900-1930. Area, 2005, 37, 209-222.	1.6	10
27	The cliquishness of world cities. Global Networks, 2005, 5, 71-91.	2.6	101
28	Banking networks across Brazilian cities: Interlocking cities within and beyond Brazil. Cities, 2005, 22, 381-393.	5.6	21
29	Hierarchies, Regions and Legacies: European Cities and Global Commercial Passenger Air Travel. Journal of Contemporary European Studies, 2005, 13, 203-220.	2.0	27
30	An Appraisal of the Use of Airline Data in Assessing the World City Network: A Research Note on Data. Urban Studies, 2005, 42, 2371-2388.	3.7	167
31	Networks in Cities, Cities in Networks: Territory and Globalisation Intertwined in Telecommunications Infrastructure Development in Europe. Urban Studies, 2005, 42, 2389-2406.	3.7	27
32	On the use of inadequate airline data in mappings of a global urban system. Journal of Air Transport Management, 2005, 11, 231-237.	4.5	35
33	New political geographies: Global civil society and global governance through world city networks. Political Geography, 2005, 24, 703-730.	2.5	93
34	Leading World Cities: Empirical Evaluations of Urban Nodes in Multiple Networks. Urban Studies, 2005, 42, 1593-1608.	3.7	157
35	On Conceptual Confusion in Empirical Analyses of a Transnational Urban Network. Urban Studies, 2006, 43, 2027-2046.	3.7	129
36	Repackaging globalization: A case study of the advertising industry in China. Geoforum, 2006, 37, 752-764.	2.5	3
37	Comment: Parallel Paths to Understanding Global Intercity Relations. American Journal of Sociology, 2006, 112, 881-894.	0.5	20
38	Reexploring Transport Geography and Networks: A Case Study of Container Shipments to the West Coast of the United States. Environment and Planning A, 2006, 38, 1429-1448.	3.6	12

#	ARTICLE	IF	CITATIONS
39	'GATEWAY CITIES' IN ECONOMIC GLOBALISATION: HOW BANKS ARE USING BRAZILIAN CITIES. Tijdschrift Voor Economische En Sociale Geografie, 2006, 97, 515-534.	2.1	17
40	PATTERN RECOGNITION IN LARGE GEOGRAPHICAL DATABASES: TOWARDS A DETAILED ASSESSMENT OF THE WORLD CITY NETWORK. International Journal of Pattern Recognition and Artificial Intelligence, 2007, 21, 439-462.	1.2	4
41	An Empirical Analysis of Former Soviet Cities in Transnational Airline Networks. Eurasian Geography and Economics, 2007, 48, 95-110.	2.6	9
42	Comparing Airline Passenger Destinations With Global Service Connectivities: A Worldwide Empirical Study of 214 Cities. Urban Geography, 2007, 28, 232-248.	3.0	56
43	Transnational City Networks for Sustainability. European Planning Studies, 2007, 15, 1369-1395.	2.9	111
44	Cities and Globalization: An International Cities Perspective. Urban Geography, 2007, 28, 209-231.	3.0	9
45	Introduction: Applications of Evolutionary Economic Geography. , 2007, , .		11
46	The duality of world cities and firms: comparing networks, hierarchies, and inequalities in the global economy. Global Networks, 2008, 8, 94-115.	2.6	65
47	Ranking functional urban regions: A comparison of interaction and node attribute data. Cities, 2007, 24, 26-42.	5.6	24
48	Global Cities in the South: Deepening social and spatial polarisation in Cape Town. Cities, 2007, 24, 448-461.	5.6	105
49	Airline data for global city network research: reviewing and refining existing approaches. Geo Journal, 2008, 71, 5-18.	3.1	34
50	Mapping Global Urban Networks: A Decade of Empirical World Cities Research. Geography Compass, 2008, 2, 559-574.	2.7	24
51	Mapping world city networks through airline flows: context, relevance, and problems. Journal of Transport Geography, 2008, 16, 305-312.	5.0	127
52	Transnational corporations and spatial divisions of "service"™ expertise as a competitive strategy: the example of 3M and Boeing. Service Industries Journal, 2008, 28, 307-323.	8.3	16
53	Polycentric Puzzles " Emerging Mega-City Regions Seen through the Lens of Advanced Producer Services. Regional Studies, 2008, 42, 1055-1064.	4.4	117
54	Informational Quantity Versus Informational Quality: The Perils of Navigating the Space of Flows. Regional Studies, 2008, 42, 1065-1077.	4.4	27
55	Application of the Interlocking Network Model to Mega-City-Regions: Measuring Polycentricity Within and Beyond City-Regions. Regional Studies, 2008, 42, 1079-1093.	4.4	94
56	Connecting Rhine-Main: The Production of Multi-Scalar Polycentricities through Knowledge-Intensive Business Services. Regional Studies, 2008, 42, 1095-1111.	4.4	51

#	ARTICLE	IF	CITATIONS
57	A Global "Urban Roller Coaster"™? Connectivity Changes in the World City Network, 2000-2004. <i>Regional Studies</i> , 2008, 42, 1-16.	4.4	107
58	Intercity Distribution Network: An Integrated Conceptual Model. , 2009, , .		0
59	The Way We Were: Command-and-Control Centres in the Global Space-Economy on the Eve of the 2008 Geo-Economic Transition. <i>Environment and Planning A</i> , 2009, 41, 7-12.	3.6	48
60	FINANCIAL GEOGRAPHIES AND EMERGING MARKETS IN EUROPE. <i>Tijdschrift Voor Economische En Sociale Geografie</i> , 2009, 100, 260-266.	2.1	17
61	EVEN IMPORTANT CONNECTIONS ARE NOT ALWAYS MEANINGFUL: ON THE USE OF A POLARISATION MEASURE IN A TYPOLOGY OF EUROPEAN CITIES IN AIR TRANSPORT NETWORKS. <i>Tijdschrift Voor Economische En Sociale Geografie</i> , 2010, 101, 333-348.	2.1	16
62	The UK Space Economy as Practised by Advanced Producer Service Firms: Identifying Two Distinctive Polycentric City-Regional Processes in Contemporary Britain. <i>International Journal of Urban and Regional Research</i> , 2009, 33, 700-718.	2.4	45
63	World maritime cities: From which cities do container shipping companies make decisions?. <i>Transport Policy</i> , 2009, 16, 240-250.	6.6	54
64	Urban Economics in Thrall to Christaller: A Misguided Search for City Hierarchies in External Urban Relations. <i>Environment and Planning A</i> , 2009, 41, 2550-2555.	3.6	26
65	The cities/services-nexus: determinants of the location dynamics of advanced producer services firms in global cities. <i>Service Industries Journal</i> , 2010, 30, 2063-2080.	8.3	6
66	World City Networks and Global Commodity Chains: towards a world's systems' integration. <i>Global Networks</i> , 2010, 10, 12-34.	2.6	110
67	Searching for the Mecca of finance: Islamic financial services and the world city network. <i>Area</i> , 2010, 42, 35-46.	1.6	102
68	Introduction: Mapping Changes in Urban Systems. <i>Urban Studies</i> , 2010, 47, 1835-1841.	3.7	24
69	Trajectories of North-South City Inter-relations: Johannesburg and Cape Town, 1994-2007. <i>Urban Studies</i> , 2010, 47, 1985-2002.	3.7	30
70	Powerful City Networks: More than Connections, Less than Domination and Control. <i>Urban Studies</i> , 2010, 47, 2895-2911.	3.7	116
71	Opening the Black Box of Agglomeration Economies for Measuring Cities'™ Competitiveness through International Firm Networks. <i>Urban Studies</i> , 2010, 47, 2841-2865.	3.7	56
72	Changing connectivity patterns in the world city network, 2000-2008. , 2010, , .		0
73	The Surname Regions of Great Britain. <i>Journal of Maps</i> , 2010, 6, 401-409.	2.0	11
74	Transregional Institutional Learning in Europe: Prerequisites, Actors and Limitations. <i>Regional Studies</i> , 2010, 44, 499-511.	4.4	16

#	ARTICLE	IF	CITATIONS
75	Refining the Air Traffic Approach to City Networks. <i>Urban Studies</i> , 2010, 47, 2195-2215.	3.7	57
76	External Urban Relational Process: Introducing Central Flow Theory to Complement Central Place Theory. <i>Urban Studies</i> , 2010, 47, 2803-2818.	3.7	211
77	Pathways of Change: Shifting Connectivities in the World City Network, 2000â€”08. <i>Urban Studies</i> , 2010, 47, 1861-1877.	3.7	167
78	Determinants of Dynamics in the World City Network, 2000-2004. <i>Urban Studies</i> , 2010, 47, 1949-1967.	3.7	35
79	Study on Yangtze River Delta city network based on complicated network. , 2010, , .		0
80	The changing geography of globalized service provision, 2000â€”2008. <i>Service Industries Journal</i> , 2011, 31, 2293-2307.	8.3	21
81	Airline connectivity as a measure of the globalization of African cities. <i>Applied Geography</i> , 2011, 31, 609-620.	3.7	29
82	An analysis of the determinants of air traffic volume for European metropolitan areas. <i>Journal of Transport Geography</i> , 2011, 19, 755-762.	5.0	82
83	Sectoral Differentiation and Network Structure Within Contemporary Worldwide Corporate Networks. <i>Economic Geography</i> , 2011, 87, 267-308.	4.6	108
84	The Causal Relationship between Employment and Business Networks in U.S. Cities. <i>Journal of Urban Affairs</i> , 2011, 33, 167-184.	1.7	31
85	Questioning the Theoretical Basis of Current Global-City Research: Structures, Networks and Actor-Networks. <i>International Journal of Urban and Regional Research</i> , 2011, 35, 24-39.	2.4	38
86	â€”New Worldsâ€” for â€”Oldâ€”? Twenty-First-Century Gateways and Corridors: Reflections on a European Spatial Perspective. <i>International Journal of Urban and Regional Research</i> , 2011, 35, 1154-1174.	2.4	20
87	Place and Function of African Cities in the Global Urban Network: Exploring the Matters Arising. <i>Urban Forum</i> , 2011, 22, 1-21.	1.6	12
88	World Cities Are Just â€”Basing Points for Capitalâ€” Interacting with the World City from the Global South. <i>Urban Forum</i> , 2011, 22, 315-330.	1.6	26
89	Assessing inter-city ecological and economic relations: An emergy-based conceptual model. <i>Frontiers of Earth Science</i> , 2011, 5, 97-102.	2.1	11
90	Research Noteâ€”A Robustness Assessment of Global City Network Connectivity Rankings. <i>Urban Geography</i> , 2011, 32, 1227-1237.	3.0	15
91	Differentiating Centrality and Power in the World City Network. <i>Urban Studies</i> , 2011, 48, 2733-2748.	3.7	89
92	The Location and Global Network Structure of Maritime Advanced Producer Services. <i>Urban Studies</i> , 2011, 48, 2749-2769.	3.7	93

#	ARTICLE	IF	CITATIONS
93	Finding the Global City. <i>Urban Studies</i> , 2011, 48, 2953-2973.	3.7	40
94	Searching for Cyberspace: The Position of Major Cities in the Information Age. <i>Journal of Urban Technology</i> , 2011, 18, 73-92.	4.7	34
95	Featured Graphic. City Networks in the United States: A Comparison of Four Models. <i>Environment and Planning A</i> , 2012, 44, 255-256.	3.6	14
96	Functional Polycentricity: Examining Metropolitan Spatial Structure through the Connectivity of Urban Sub-centres. <i>Urban Studies</i> , 2012, 49, 3627-3644.	3.7	160
97	Design of the Digital System about the Fire Safety for Urban Architecture Based on Network. <i>Applied Mechanics and Materials</i> , 2012, 241-244, 2606-2610.	0.2	0
98	Creative Employment and Jet Set Cities: Disentangling Causal Effects. <i>Urban Studies</i> , 2012, 49, 2693-2709.	3.7	41
99	Evaluating the performance of geographical locations within scientific networks using an aggregationâ€”randomizationâ€”resampling approach (<scp>ARR</scp>). <i>Journal of the Association for Information Science and Technology</i> , 2012, 63, 2393-2404.	2.6	4
100	Rescaling Global Governance: Imagining the Demise of the Nation-State. <i>Globalizations</i> , 2012, 9, 241-256.	2.7	7
101	Digital Urban Network Connectivity: Global and Chinese Internet Patterns. <i>SSRN Electronic Journal</i> , 2012, , .	0.4	0
102	Command and control cities in global space-economy before and after 2008 geo-economic transition. <i>Chinese Geographical Science</i> , 2012, 22, 334-342.	3.0	7
103	Twoâ€”Mode Networks and the Interlocking World City Network Model: A Reply to Neal. <i>Geographical Analysis</i> , 2012, 44, 171-173.	3.5	59
104	Extraordinary Cities: Early â€”Cityâ€”nessâ€” and the Origins of Agriculture and States. <i>International Journal of Urban and Regional Research</i> , 2012, 36, 415-447.	2.4	41
105	Identifying statistically significant edges in one-mode projections. <i>Social Network Analysis and Mining</i> , 2013, 3, 915-924.	2.8	24
106	Measurement and interpretation of connectivity of Chinese cities in world city network, 2010. <i>Chinese Geographical Science</i> , 2013, 23, 261-273.	3.0	69
107	The â€”New Urban Europeâ€”: Global Challenges and Local Responses in the Urban Century. <i>European Planning Studies</i> , 2013, 21, 291-315.	2.9	96
108	Exploring the co-evolution of the geographies of air transport aviation and corporate networks. <i>Journal of Transport Geography</i> , 2013, 30, 26-36.	5.0	37
109	Buzz, Archipelago Economies and the Future of Intermediate and Peripheral Areas in a Spiky World. <i>European Planning Studies</i> , 2013, 21, 355-372.	2.9	91
110	New regional geographies of the world as practised by leading advanced producer service firms in 2010. <i>Transactions of the Institute of British Geographers</i> , 2013, 38, 497-511.	2.9	76

#	ARTICLE	IF	CITATIONS
111	Analyzing urban networks through the lens of corporate networks: A critical review. <i>Cities</i> , 2013, 31, 430-437.	5.6	41
112	Are advanced producer services connectors for regional economies? An exploration of the geographies of advanced producer service procurement in Belgium. <i>Geoforum</i> , 2013, 47, 12-21.	2.5	19
113	GLOBAL MEDIA CITIES IN TRANSNATIONAL MEDIA NETWORKS. <i>Tijdschrift Voor Economische En Sociale Geografie</i> , 2013, 104, 90-108.	2.1	47
114	<i>Geographical Analysis</i> : Its First 40 Years. <i>Geographical Analysis</i> , 2013, 45, 1-27.	3.5	15
115	Information-rich visualisation of dense geographical networks. <i>Journal of Maps</i> , 2013, 9, 68-75.	2.0	28
116	European Cities in Globalization: A Comparative Analysis Based on the Location Strategies of Advanced Producer Services. <i>Advances in Spatial Science</i> , 2013, , 285-304.	0.6	9
117	A Stochastic Actor-Based Modelling of the Evolution of an Intercity Corporate Network. <i>Environment and Planning A</i> , 2013, 45, 947-966.	3.6	22
118	Does World City Network Research Need Eigenvectors?. <i>Urban Studies</i> , 2013, 50, 1648-1659.	3.7	27
119	Brute Force and Sorting Processes: Two Perspectives on World City Network Formation. <i>Urban Studies</i> , 2013, 50, 1277-1291.	3.7	25
120	International Sport Federations in the World City Network. <i>Journal of Sport and Social Issues</i> , 2013, 37, 142-159.	2.9	4
121	Spatial Integration and Functional Balance in Polycentric Urban Systems: A Multi-Scalar Approach. <i>Tijdschrift Voor Economische En Sociale Geografie</i> , 2013, 104, 410-425.	2.1	28
122	In praise of megacities in a global world. <i>Regional Science Policy and Practice</i> , 2013, 5, 167-182.	1.6	56
123	Global Cities and Transnational Climate Change Networks. <i>Global Environmental Politics</i> , 2013, 13, 108-127.	3.0	128
124	Coopetition, Resource-Based View and Legend: Cases of Christmas Tourism and City of Rovaniemi. <i>International Journal of Marketing Studies</i> , 2013, 5, .	0.4	19
125	An Alternative Approach to the Calculation and Analysis of Connectivity in the World City Network. <i>Environment and Planning B: Planning and Design</i> , 2014, 41, 392-412.	1.7	65
126	Assessing the Functional Polycentricity of the Mega-City-Region of Central Belgium Based on Advanced Producer Service Transaction Links. <i>Regional Studies</i> , 2014, 48, 1939-1953.	4.4	67
127	A Research Odyssey: from Interlocking Network Model to Extraordinary Cities. <i>Tijdschrift Voor Economische En Sociale Geografie</i> , 2014, 105, 387-397.	2.1	12
128	Multiple Perspectives on Functional Coherence: Heterogeneity and Multiplexity in the Randstad. <i>Tijdschrift Voor Economische En Sociale Geografie</i> , 2014, 105, 444-464.	2.1	36

#	ARTICLE	IF	CITATIONS
129	World City Network Research at a Theoretical Impasse: On the Need to Establish Qualitative Approaches to Understanding Agency in World City Networks. Tijdschrift Voor Economische En Sociale Geografie, 2014, 105, 412-426.	2.1	33
130	Validity in World City Network Measurements. Tijdschrift Voor Economische En Sociale Geografie, 2014, 105, 427-443.	2.1	33
131	Cities As Networks within Networks of Cities: The Evolution of the City/Firm Duality in the World City Network, 2000-2010. Tijdschrift Voor Economische En Sociale Geografie, 2014, 105, 465-482.	2.1	17
132	The backbone of bipartite projections: Inferring relationships from co-authorship, co-sponsorship, co-attendance and other co-behaviors. Social Networks, 2014, 39, 84-97.	2.1	121
133	Local Externalities and Ownership Choices in Foreign Acquisitions by Multinational Enterprises. Economic Geography, 2014, 90, 187-211.	4.6	17
134	Exploring the joint dynamics of intercity internet and corporate networks: a stochastic actor-based modelling approach. Global Networks, 2014, 14, 167-187.	2.6	5
135	Introduction: The Interlocking Network Model for Studying Urban Networks: Outline, Potential, Critiques, and Ways Forward. Tijdschrift Voor Economische En Sociale Geografie, 2014, 105, 373-386.	2.1	31
136	AIRNET: A Programme for Generating Intercity Networks. Urban Studies, 2014, 51, 136-152.	3.7	6
137	Global integration along historic pathways: Vienna and Munich in the changing financial geography of Europe. European Urban and Regional Studies, 2014, 21, 463-483.	2.7	12
138	Advanced Producer Service Firms as Strategic Networks, Global Cities as Strategic Places. Economic Geography, 2014, 90, 267-291.	4.6	129
139	Extensive and Intensive Globalizations: Explicating the Low Connectivity Puzzle of U.S. Cities Using a City-Dyad Analysis. Journal of Urban Affairs, 2014, 36, 876-890.	1.7	17
141	City-Dyad Analyses of China's Integration into the World City Network. Urban Studies, 2014, 51, 868-882.	3.7	67
142	Global cities with Chinese characteristics. Cities, 2014, 41, 162-170.	5.6	73
143	Mapping the evolution of hierarchical and regional tendencies in the world city network, 2000-2010. Computers, Environment and Urban Systems, 2014, 43, 51-66.	7.1	43
144	Network or Hierarchical Relations? A Plea for Redirecting Attention to the Control Functions of Global Cities. Tijdschrift Voor Economische En Sociale Geografie, 2014, 105, 398-411.	2.1	37
145	Beyond the metropolis: new employment centers and historic administrative cities in the Madrid global city region. Urban Geography, 2014, 35, 889-915.	3.0	23
146	Filling Some Black Holes: Modeling the Connection Between Urbanization, Infrastructure, and Global Service Intensity. Professional Geographer, 2014, 66, 82-90.	1.8	8
147	Typologies of sprawl: investigating United States metropolitan land use patterns. Urban Geography, 2014, 35, 48-70.	3.0	31

#	ARTICLE	IF	CITATIONS
148	Evolution and Development Mechanism of World's Megalopolises. <i>Procedia, Social and Behavioral Sciences</i> , 2014, 138, 22-28.	0.5	3
149	International Office Investment in Global Cities: The Production of Financial Space and Systemic Risk. <i>Regional Studies</i> , 2014, 48, 439-455.	4.4	62
150	World cities and international organizations: Political global-city status of Chinese cities. <i>Chinese Geographical Science</i> , 2014, 24, 362-374.	3.0	7
151	Quantitative Study of the Network Tendency of the Urban System in China. <i>Journal of the Urban Planning and Development Division, ASCE</i> , 2014, 140, .	1.7	5
152	Digital urban network connectivity: Global and Chinese internet patterns. <i>Papers in Regional Science</i> , 2014, 93, 409-429.	1.9	10
153	The quest to become a world city: Implications for access to water. <i>Cities</i> , 2014, 41, 1-9.	5.6	16
154	Beyond the Global City Concept and the Myth of "Command and Control". <i>International Journal of Urban and Regional Research</i> , 2014, 38, 98-115.	2.4	43
155	A blueprint for strategic urban research: the <i>urban piazza</i>. <i>Town Planning Review</i> , 2014, 85, 97-126.	1.2	18
156	Global Europa, ESPON and the EU's Regulated Spaces of Interaction. <i>Journal of European Integration</i> , 2015, 37, 685-703.	2.1	7
157	The internal structure of Greater London: a comparison of national and regional geodemographic models. <i>Geo: Geography and Environment</i> , 2015, 2, 69-87.	0.8	23
159	Cutting the Gordian knot of visualizing dense spatial networks: the case of the world city network, 2013. <i>Environment and Planning A</i> , 2015, 47, 1332-1340.	3.6	11
160	Water Footprint of Cities: A Review and Suggestions for Future Research. <i>Sustainability</i> , 2015, 7, 8461-8490.	3.2	85
161	Predicting Regional Self-Identification from Spatial Network Models. <i>Geographical Analysis</i> , 2015, 47, 50-72.	3.5	9
162	Structure of Chinese city network as driven by technological knowledge flows. <i>Chinese Geographical Science</i> , 2015, 25, 498-510.	3.0	31
163	A novel method for approximating intercity networks: An empirical comparison for validating the city networks in two Chinese city-regions. <i>Journal of Chinese Geography</i> , 2015, 25, 337-354.	3.9	17
164	The territorial organization factors of the banking sector of Siberia. <i>Geography and Natural Resources</i> , 2015, 36, 187-192.	0.3	0
165	Using inter-town network analysis in city system planning: A case study of Hubei Province in China. <i>Habitat International</i> , 2015, 49, 454-465.	5.8	20
166	Human diffusion and city influence. <i>Journal of the Royal Society Interface</i> , 2015, 12, 20150473.	3.4	40

#	ARTICLE	IF	CITATIONS
167	Corporate control, location and complexity of ICT R&D: A network analysis at the city level. <i>Urban Studies</i> , 2015, 52, 721-737.	3.7	14
168	The role of global cities in land grabs. <i>Third World Quarterly</i> , 2015, 36, 257-273.	2.1	5
169	Are world cities also world immigrant cities? An international, cross-city analysis of global centrality and immigration. <i>International Journal of Comparative Sociology</i> , 2015, 56, 173-197.	1.2	23
170	Strategic globalizing centers and sub-network geometries: A social network analysis of multi-scalar energy networks. <i>Geoforum</i> , 2015, 64, 78-89.	2.5	61
171	Mapping producer services networks in mainland Chinese cities. <i>Urban Studies</i> , 2015, 52, 3018-3034.	3.7	87
172	Producer service linkages and city connectivity in the mega-city region of China: A case study of the Pearl River Delta. <i>Urban Studies</i> , 2015, 52, 2458-2482.	3.7	60
173	L'Évolution mondiale des réseaux de collaborations scientifiques entre villes: des échelles multiples. <i>Revue Française De Sociologie</i> , 2016, Vol. 57, 417-441.	0.1	17
174	Networked or Un-Networked? A Preliminary Study on KIBS-Based Sustainable Urban Development: The Case of China. <i>Sustainability</i> , 2016, 8, 509.	3.2	4
175	New Prospects of Network-Based Urban Cellular Automata. <i>Lecture Notes in Computer Science</i> , 2016, , 70-84.	1.3	0
176	The evolution of Zipf's law indicative of city development. <i>Physica A: Statistical Mechanics and Its Applications</i> , 2016, 443, 555-567.	2.6	37
177	Spatialization of user-generated content to uncover the multirelational world city network. <i>Environment and Planning B: Planning and Design</i> , 2016, 43, 228-248.	1.7	25
178	Change in the World City Network, 2000-2012. <i>Professional Geographer</i> , 2016, 68, 624-637.	1.8	59
179	Agglomerations and the rise of urban network externalities. <i>Papers in Regional Science</i> , 2016, 95, 5-16.	1.9	92
180	Exploring Cosmopolitanism and Connectivity in The Polycentric German Urban System. <i>Tijdschrift Voor Economische En Sociale Geografie</i> , 2016, 107, 214-231.	2.1	18
181	Identification, structure and dynamic characteristics of the Beijing-Tianjin-Hebei mega-city region. <i>Cambridge Journal of Regions, Economy and Society</i> , 2016, , rsw023.	3.0	2
182	Comparing China's city transportation and economic networks. <i>Cities</i> , 2016, 53, 43-50.	5.6	68
183	Reterritorializing economic governance: Contracts, space, and law in transborder economic geographies. <i>Environment and Planning A</i> , 2016, 48, 523-539.	3.6	23
184	Global networks, cities and economic performance: Observations from an analysis of cities in Europe and the USA. <i>Urban Studies</i> , 2016, 53, 1137-1161.	3.7	28

#	ARTICLE	IF	CITATIONS
185	Well connected compared to what? Rethinking frames of reference in world city network research. <i>Environment and Planning A</i> , 2017, 49, 2859-2877.	3.6	23
186	The multipolar regionalization of cities in multinational firms' networks. <i>Global Networks</i> , 2017, 17, 171-194.	2.6	29
187	Global cities at any cost. <i>City</i> , 2017, 21, 6-24.	1.6	9
188	Global city clusters: theorizing spatial and non-spatial proximity in inter-urban firm networks. <i>Regional Studies</i> , 0, , 1-13.	4.4	25
189	Interlock Globally, Act Domestically: Corporate Political Unity in the 21st Century. <i>American Journal of Sociology</i> , 2017, 122, 1617-1663.	0.5	42
190	Mapping urban networks through inter-firm service relationships: The case of China. <i>Urban Studies</i> , 2017, 54, 3639-3654.	3.7	63
191	Probing the position of the Jakarta metropolitan area in global inter-urban networks through the lens of manufacturing firms. <i>Asian Geographer</i> , 2017, 34, 147-167.	1.0	7
192	Extracting and analyzing semantic relatedness between cities using news articles. <i>International Journal of Geographical Information Science</i> , 2017, 31, 2427-2451.	4.8	38
193	Crawling public massive data to solve air traffic data issues. , 2017, , .		0
194	Interplay between geo-population factors and hierarchy of cities in multilayer urban networks. <i>Scientific Reports</i> , 2017, 7, 17246.	3.3	14
195	What Is International Law?. , 0, , 151-193.		0
196	Economic Globalization and Local Responses. <i>Springer Geography</i> , 2017, , 281-300.	0.4	0
197	On the global city map, but not in command? Probing Manila's position in the world city network. <i>Environment and Planning A</i> , 2017, 49, 2897-2915.	3.6	16
198	Asymmetric global network connectivities in the world city network, 2013. <i>Cities</i> , 2017, 60, 84-90.	5.6	14
199	Advanced Logistics in Italy: A City Network Analysis. <i>Tijdschrift Voor Economische En Sociale Geografie</i> , 2017, 108, 753-767.	2.1	11
200	City Networking in Urban Strategic Planning. <i>Springer Optimization and Its Applications</i> , 2017, , 17-38.	0.9	2
201	Theoretical Studies in Urban Network Analysis. , 2017, , .		0
202	Evolution of Hierarchical Structure and Spatial Pattern of Coastal Cities in China "Based on the Data of Distribution of Marine-Related Enterprises. <i>Polish Maritime Research</i> , 2017, 24, 58-64.	1.9	6

#	ARTICLE	IF	CITATIONS
203	Städte als regionale Knotenpunkte in globalen Wertschöpfungsketten: das Beispiel der Erdöl- und Erdgasindustrie in Südostasien. Zeitschrift Fur Wirtschaftsgeographie, 2017, 61, 156-173.	1.2	17
204	Sustainability of global communities and regional risk governance. Asia-Pacific Journal of Regional Science, 2017, 1, 639-653.	2.1	3
205	Global Cities, Connectivity, and the Location Choice of MNC Regional Headquarters. SSRN Electronic Journal, 2017, , .	0.4	1
206	Uncovering Spatial Structures of Regional City Networks from Expressway Traffic Flow Data: A Case Study from Jiangsu Province, China. Sustainability, 2017, 9, 1541.	3.2	24
207	Understanding spatial structures and organizational patterns of city networks in China: A highway passenger flow perspective. Journal of Chinese Geography, 2018, 28, 477-494.	3.9	34
208	Evaluating the institutional performance of the Pearl River Delta integration policy through intercity cooperation network analysis. Cities, 2018, 81, 131-144.	5.6	38
209	New geographies of European financial competition? Frankfurt, Paris and the political economy of Brexit. Geoforum, 2018, 94, 72-81.	2.5	25
210	Central flow theory: comparative connectivities in the world-city network. Regional Studies, 2018, 52, 1029-1040.	4.4	89
211	Multiple creators of knowledge-intensive service networks: A case study of the Pearl River Delta city-region. Urban Studies, 2018, 55, 2000-2019.	3.7	7
212	How Chinese Financial Centers Integrate into Global Financial Center Networks: An Empirical Study Based on Overseas Expansion of Chinese Financial Service Firms. Chinese Geographical Science, 2018, 28, 217-230.	3.0	41
213	The world city network: Evaluating top-down versus bottom-up approaches. Cities, 2018, 72, 287-294.	5.6	26
214	City Networks of Online Commodity Services in China: Empirical Analysis of Tmall Clothing and Electronic Retailers. Chinese Geographical Science, 2018, 28, 231-246.	3.0	7
215	World City Networks Shaped by the Global Financing of Chinese Firms: A Study Based on Initial Public Offerings of Chinese Firms on the Hong Kong Stock Exchange, 1999-2017. Networks and Spatial Economics, 2018, 18, 751-772.	1.6	9
216	The Role of Manufacturing in Sustainable Economic Development: A Case of Guangzhou, China. Sustainability, 2018, 10, 3039.	3.2	6
217	Inequality and regional development in resource economies of advanced capitalist economies. Geography Compass, 2018, 12, e12405.	2.7	11
218	Urban Systems Between National and Global: Recent Reconfiguration Through Transnational Networks. Advances in Geographical and Environmental Sciences, 2018, , 19-49.	0.6	3
219	The Evolution of the Systems of Cities Literature Since 1995: Schools of Thought and their Interaction. Networks and Spatial Economics, 2018, 18, 533-554.	1.6	30
220	Changing Connectivities of Chinese Cities in the World City Network, 2010–2016. Chinese Geographical Science, 2018, 28, 183-201.	3.0	42

#	ARTICLE	IF	CITATIONS
221	â€œI want to shake your hand before â€¦â€ The role of clients, knowledge exchange and market dynamics in southern Italian software firms. <i>Cogent Social Sciences</i> , 2018, 4, 1435604.	1.1	0
222	Former Soviet cities in globalization: an intraregional perspective on interurban relations through networks of global service firms. <i>Eurasian Geography and Economics</i> , 2018, 59, 98-125.	2.6	6
223	The Changing Geography of Domestic Financial City Network in China, 1995â€“2015. <i>Growth and Change</i> , 2018, 49, 490-511.	2.6	9
224	From central place to central flow theory: an exploration of urban catering. <i>Tourism Geographies</i> , 2019, 21, 121-142.	4.0	16
225	Two metropolisation gradients in the European system of cities revealed by scaling laws. <i>Environment and Planning B: Urban Analytics and City Science</i> , 2019, 46, 1645-1662.	2.0	17
226	Using toponym co-occurrences to measure relationships between places: review, application and evaluation. <i>International Journal of Urban Sciences</i> , 2019, 23, 246-268.	2.8	13
227	An Empirical Study on High-Risk Driving Behavior to Urban-Scale Pattern in China. <i>IEEE Access</i> , 2019, 7, 43654-43665.	4.2	0
228	Investigating institutional integration in the contexts of Chinese city-regionalization: Evidence from Shenzhenâ€“Dongguanâ€“Huizhou. <i>Land Use Policy</i> , 2019, 88, 104170.	5.6	37
229	Measuring Inter-city Network Using Digital Footprints from Twitter Users. , 2019, , .		2
230	Spatial Pattern of Urban System Based on Gravity Model and Whole Network Analysis in Eight Urban Agglomerations of China. <i>Mathematical Problems in Engineering</i> , 2019, 2019, 1-17.	1.1	16
231	City generics: external urban relations in ancient-Mesopotamian and modern-global city networks. <i>Urban Geography</i> , 2019, 40, 1210-1230.	3.0	9
232	The geography of the global super-rich. <i>Cities</i> , 2019, 88, 112-124.	5.6	3
233	Cities in â€œmultiple globalizationsâ€ TM : insights from the upstream oil and gas World City Network. <i>Regional Studies, Regional Science</i> , 2019, 6, 25-31.	1.2	15
234	On neighbourhood degree sequences of complex networks. <i>Scientific Reports</i> , 2019, 9, 8340.	3.3	9
235	How sensitive are measures of polycentricity to the choice of â€œcentresâ€ TM ? A methodological and empirical exploration. <i>Urban Studies</i> , 2019, 56, 3339-3357.	3.7	33
236	Construct Validity in World City Network Research: From Office Location Networks to Inter-Organisational Projects in the Analysis of Intercity Business Flows. <i>SSRN Electronic Journal</i> , 0, , .	0.4	1
237	The geographically variegated connections of the Jakarta metropolitan area as produced by manufacturing firms. <i>Growth and Change</i> , 2019, 50, 705-724.	2.6	9
238	The spatial organization pattern of urban-rural integration in urban agglomerations in China: An agglomeration-diffusion analysis of the population and firms. <i>Habitat International</i> , 2019, 87, 54-65.	5.8	73

#	ARTICLE	IF	CITATIONS
239	Competitiveness through integration in the European Union Strategy for the Alpine Region: a "balanced development" approach. <i>European Planning Studies</i> , 2019, 27, 1013-1034.	2.9	10
240	Mapping Global Urban Areas From 2000 to 2012 Using Time-Series Nighttime Light Data and MODIS Products. <i>IEEE Journal of Selected Topics in Applied Earth Observations and Remote Sensing</i> , 2019, 12, 1143-1153.	4.9	53
241	Introducing cluster heatmaps to explore city/firm interactions in world cities. <i>Computers, Environment and Urban Systems</i> , 2019, 76, 57-68.	7.1	10
242	Network Analysis of "Urban Systems": Potential, Challenges, and Pitfalls. <i>Tijdschrift Voor Economische En Sociale Geografie</i> , 2021, 112, 404-420.	2.1	24
243	How does City-cluster high-speed rail facilitate regional integration? Evidence from the Shanghai-Nanjing corridor. <i>Cities</i> , 2019, 85, 83-97.	5.6	40
244	International Freight Forwarding Services Network in the Yangtze River Delta, 2005"2015: Patterns and Mechanisms. <i>Chinese Geographical Science</i> , 2019, 29, 112-126.	3.0	12
245	Finance fragmented? Frankfurt and Paris as European financial centres after Brexit. <i>Journal of European Public Policy</i> , 2019, 26, 1502-1520.	4.0	23
246	Combination of Big and Small Data: Empirical Study on the Distribution and Factors of Catering Space Popularity in Nanjing, China. <i>Journal of the Urban Planning and Development Division, ASCE</i> , 2019, 145, .	1.7	16
247	A new method bridging graph theory and residue co-evolutionary networks for specificity determinant positions detection. <i>Bioinformatics</i> , 2019, 35, 1478-1485.	4.1	5
248	Analyzing urban development patterns based on the flow analysis method. <i>Cities</i> , 2019, 86, 178-197.	5.6	42
249	Global city Sydney. <i>Progress in Planning</i> , 2020, 136, 100426.	4.3	11
252	Cities as Regional Nodes in Global Value Chains: The Example of the Oil and Gas Industry in Southeast Asia. <i>Economic Geography</i> , 2020, , 39-64.	0.3	1
254	Lagos Art World: The Emergence of an Artistic Hub on the Global Art Periphery. <i>African Studies Review</i> , 2020, 63, 170-196.	0.3	4
256	Business districts: the spatial characteristics of FDI within cities. <i>European Planning Studies</i> , 2020, 28, 273-295.	2.9	6
257	Global spatial organisation of air transport: The definition of functional airline regions. <i>Geographical Journal</i> , 2020, 186, 2-15.	3.1	4
258	Where cities fail to triumph: The impact of urban location and local collaboration on innovation in Norway. <i>Journal of Regional Science</i> , 2020, 60, 5-32.	3.3	19
259	Logistics global network connectivity and its determinants. A European City network analysis. <i>Journal of Transport Geography</i> , 2020, 82, 102624.	5.0	31
260	An Expanded Bipartite Network Projection Algorithm for Measuring Cities' Connections in Service Firm Networks. <i>Networks and Spatial Economics</i> , 2020, 20, 479-498.	1.6	6

#	ARTICLE	IF	CITATIONS
261	Integration and Isolation in the Global Petrochemical Industry: A Multiscalar Corporate Network Analysis. <i>Economic Geography</i> , 2020, 96, 363-387.	4.6	22
262	Not Chicago: voids in world city network formation. <i>Urban Geography</i> , 2021, 42, 1500-1524.	3.0	4
263	The Character and Economic Preference of City Network of China: A Study Based on the Chinese Global Fortune 500 Enterprises. <i>Complexity</i> , 2020, 2020, 1-11.	1.6	5
264	Regional Patterns and Hierarchical Tendencies: Analysis of the Network Connectivity of 63 Service-Oriented Tourist Cities in China. <i>Sustainability</i> , 2020, 12, 6532.	3.2	2
265	Understanding the structure and determinants of city network through intra-firm service relationships: The case of Guangdong-Hong Kong-Macao Greater Bay Area. <i>Cities</i> , 2020, 103, 102738.	5.6	47
266	The reconfiguration effect of China's high-speed railway on intercity connection – A study based on media attention index. <i>Transport Policy</i> , 2020, 95, 47-56.	6.6	13
267	Tracing the Networks of Past Societies in Palaeoenvironmental Research. <i>Tijdschrift Voor Economische En Sociale Geografie</i> , 2020, 112, 421.	2.1	2
268	Forecasting the world city network. <i>Habitat International</i> , 2020, 106, 102146.	5.8	10
269	Three Globalizations Shaping the Twenty-first Century: Understanding the New World Geography through Its Cities. <i>Annals of the American Association of Geographers</i> , 2020, 110, 1831-1854.	2.2	51
270	Industrial districts, urban areas or both? The location behaviour of foreign and domestic firms in an Italian manufacturing region. <i>Annals of Regional Science</i> , 2020, 64, 523-546.	2.1	1
271	Understanding interurban networks from a multiplexity perspective. <i>Cities</i> , 2020, 99, 102625.	5.6	21
272	NYLON – PRE-EMINENCE: THE PERMEABILITY OF WORLD REGIONS IN CONTEMPORARY GLOBALIZATION. <i>Geographical Review</i> , 2021, 111, 118-144.	1.8	10
273	Lost in plain sight: revealing central flow process in Christaller's original central place systems. <i>Regional Studies</i> , 2021, 55, 345-353.	4.4	10
274	Critiquing Construct Validity in World City Network Research: Moving from Office Location Networks to Inter-Organizational Projects in the Modeling of Intercity Business Flows. <i>Geographical Analysis</i> , 2021, 53, 355-376.	3.5	17
275	Fallacies in World City Network Measurement*. <i>Geographical Analysis</i> , 2021, 53, 377-382.	3.5	10
276	Bipartite Network Projections of Multi-Locational Corporations: Realising the Potential. <i>Geographical Analysis</i> , 2021, 53, 383-393.	3.5	10
277	Re-shaping global-ness by spending overseas: Analysis of emerging Chinese consumption abroad. <i>Cities</i> , 2021, 109, 103034.	5.6	3
278	Multilevel understanding dynamic changes in inbound tourist flow network (<i>ITFN</i>) structure: topology, collaboration, and competitiveness. <i>Current Issues in Tourism</i> , 2021, 24, 2059-2077.	7.2	4

#	ARTICLE	IF	CITATIONS
279	The evolutionary mechanism of China's urban network from 1997 to 2015: An analysis of air passenger flows. <i>Cities</i> , 2021, 109, 103005.	5.6	27
280	Information diffusion between Dutch cities: Revisiting Zipf and Pred using a computational social science approach. <i>Computers, Environment and Urban Systems</i> , 2021, 85, 101565.	7.1	6
281	Global cities: A multi-disciplinary review and research agenda. <i>Journal of World Business</i> , 2021, 56, 101182.	7.7	25
282	The network boundary specification problem in the global and world city research: investigation of the reliability of empirical results from sampled networks. <i>Journal of Geographical Systems</i> , 2021, 23, 97-114.	3.1	3
283	Explaining the emergence of complex networks through log-normal fitness in a Euclidean node similarity space. <i>Scientific Reports</i> , 2021, 11, 1976.	3.3	3
284	Analyzing the topology characteristic and effectiveness of the China city network. <i>Environment and Planning B: Urban Analytics and City Science</i> , 0, , 239980832098301.	2.0	4
285	Examination and Interpretation of the Quantitative Validity in China's Corporate-based Urban Network Analysis. <i>Chinese Geographical Science</i> , 2021, 31, 41-53.	3.0	1
287	Analysis of Spatial Networks From Bipartite Projections Using the R Backbone Package. <i>Geographical Analysis</i> , 2022, 54, 623-647.	3.5	9
289	City networks binding resource peripheries to economic and political cores: a Northeast Asian perspective. <i>Asian Geographer</i> , 2021, 38, 159-178.	1.0	3
290	The Research on Urban Expansion and Spatial Correlation Based on VIIRS/DNB Data: A Case Study of Shandong Province. <i>IOP Conference Series: Earth and Environmental Science</i> , 2021, 714, 022057.	0.3	1
291	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.	4.1	11
292	An Urban Network Study of Government Procurement Activities: A Case Study of Northeast China. <i>Complexity</i> , 2021, 2021, 1-13.	1.6	1
293	Measuring the Feature of "The Global": A Framework for Analyzing the Global City Ranking. <i>Sustainability</i> , 2021, 13, 4084.	3.2	1
294	Modeling interurban mentioning relationships in the U.S. Twitter network using geo-hashtags. <i>Computers, Environment and Urban Systems</i> , 2021, 87, 101621.	7.1	9
295	A machine learning approach to the simulation of intercity corporate networks in mainland China. <i>Computers, Environment and Urban Systems</i> , 2021, 87, 101598.	7.1	7
296	Spatiotemporal Evolution and Complexity of Urban Networks in China, 1978-2019: An Enterprise Linkages Perspective. <i>Complexity</i> , 2021, 2021, 1-15.	1.6	1
297	Your Uber is arriving now: An analysis of platform location decisions through an institutional lens. <i>Strategic Organization</i> , 2023, 21, 501-536.	5.0	4
298	Exploring external urban relational processes: inter-city financial flows complementing global city-regions. <i>Regional Studies</i> , 2022, 56, 737-750.	4.4	12

#	ARTICLE	IF	CITATIONS
299	Exploring the dynamics of the disaggregated intercity corporate network in the Yangtze River Delta, China: a relational event approach. <i>Journal of Geographical Systems</i> , 0, , 1.	3.1	2
301	Bridging Theory on Global Corporate Hierarchy and City Diplomacy: The Case of China. <i>Chinese Journal of Urban and Environmental Studies</i> , 2021, 09, 2150011.	1.3	0
302	Measuring spatio-textual affinities in twitter between two urban metropolises. <i>Journal of Computational Social Science</i> , 2022, 5, 227-252.	2.4	2
303	A literature review on the space of flows. <i>Arabian Journal of Geosciences</i> , 2021, 14, 1.	1.3	7
304	Structural characteristics and proximity comparison of China's urban innovation cooperation network. <i>PLoS ONE</i> , 2021, 16, e0255443.	2.5	4
305	The spatial connection network pattern of urban agglomerations in the Pearl River Delta. <i>Journal of Physics: Conference Series</i> , 2021, 1961, 012054.	0.4	1
306	Socio-spatial relations observed in the global city network of firms. <i>PLoS ONE</i> , 2021, 16, e0255461.	2.5	9
307	Analistas simbólicos, jerarquía urbana y atracción de talento en las ciudades mundiales españolas (2005-2019): un análisis a partir de la EPA. <i>Documents D' Anàlisi Geogràfica</i> , 2021, 67, 495-519.	0.1	0
308	NY&LON 2020: The changing relations between London and New York in corporate globalisation. <i>Transactions of the Institute of British Geographers</i> , 2022, 47, 257-270.	2.9	9
309	Behavioural Aspects of Office Space Structures in the City: The Case of Warsaw's Business Districts. <i>Urban Planning</i> , 2021, 6, 431-443.	1.3	1
310	Research on Urban Spatial Connection and Network Structure of Urban Agglomeration in Yangtze River Delta Based on the Perspective of Information Flow. <i>International Journal of Environmental Research and Public Health</i> , 2021, 18, 10288.	2.6	20
311	The world's largest foreign TNCs in U.S. global cities: Observations in studying industrial composition. <i>Cities</i> , 2021, 120, 103432.	5.6	1
312	Characteristics of the Spatiotemporal Changes in Urban Agglomeration in the Guangdong-Hong Kong-Macao Greater Bay Area, China. <i>Journal of the Urban Planning and Development Division, ASCE</i> , 2021, 147, .	1.7	5
313	The black box of regional growth. <i>Journal of Geographical Systems</i> , 2021, 23, 425.	3.1	23
315	Gateway Cities, Under-Connected Cities and Largely Disconnected Cities in Global Value Chains in Sub-Saharan Africa. <i>Advances in African Economic, Social and Political Development</i> , 2019, , 221-234.	0.2	2
316	Evaluating the Performance of Smart Cities in the Global Economic Network. <i>Public Administration and Information Technology</i> , 2015, , 87-113.	1.1	5
317	Funktionale Verflechtungen zwischen "Weltstädtensystemen" zur Herausbildung eines globalen Städtensystems. , 2004, , 261-276.		1
318	Non-linear effects of environmental regulation and innovation " Spatial interaction evidence from the Yangtze River Delta in China. <i>Environmental Science and Policy</i> , 2020, 114, 263-274.	4.9	42

#	ARTICLE	IF	CITATIONS
319	Measurement of the World City Network. <i>Urban Studies</i> , 2002, 39, 2367-2376.	3.7	23
321	Black Holes and Loose Connections in a Global Urban Network. <i>Professional Geographer</i> , 2004, 56, 295-302.	1.8	31
322	Regional geographies of intercity corporate networks: The use of exponential random graph models to assess regional network formation. <i>Papers in Regional Science</i> , 2015, 94, 109-127.	1.9	21
323	A Critical Comment on the Taylor Approach for Measuring World City Interlock Linkages. <i>Geographical Analysis</i> , 2004, 36, 290-296.	3.5	3
324	Cities as command and control centres of the world economy: An empirical analysis, 2006-2015. <i>Bulletin of Geography</i> , 2017, 38, 7-26.	0.4	23
325	The spatial organization of oil and gas investments in South America: an analysis based on communities. <i>Nova Economia</i> , 2019, 29, 795-815.	0.4	2
326	The Competitiveness of Global Port-Cities. , 2014, , .		22
327	Cidades globais no contexto dos negcios internacionais: Do esquecimento  tendncia na produo acadmica. <i>Internext</i> , 2016, 11, 49.	0.2	1
328	City as Neural Platform - Toward New Economics of a City. <i>SSRN Electronic Journal</i> , 0, , .	0.4	1
329	Cooperation of slow cities as an opportunity for the development: an example of Polish National Cittaslow Network. <i>Oeconomia Copernicana</i> , 2020, 11, 267-287.	6.0	12
330	US Global Cities as Centres of Attraction of Foreign TNCs. <i>Bulletin of Geography</i> , 2019, 46, 137-147.	0.4	7
331	Cities with Over One Million Inhabitants on the Banking Map of Russia: Scales of Their Business Operations, Areas of Influence, and Network Ties. <i>Voprosy konomiki</i> , 2008, , 84-97.	1.1	1
332	Role of Advanced Producer Services Shaping Globalization Processes in a Post-Industrial Region: The Case of the Grnolsko-Zagbiewska Metropolis. <i>Sustainability</i> , 2021, 13, 211.	3.2	10
334	Approches multiplexes des systmes de villes dans les rseaux dentreprises multinationales. <i>Revue D'economie Regionale Et Urbaine</i> , 2015, Aot, 393-424.	0.2	4
336	Viewing the capitalist world-system through (inter-)city lenses: rationale, methodology and first results. <i>Belgeo</i> , 2003, , 269-288.	0.2	4
337	The global capacity of Belgiums major cities: Antwerp and Brussels compared. <i>Belgeo</i> , 2003, , 459-476.	0.2	12
338	Measuring the World City Network. , 2011, , 15-23.		11
339	City Networks in Cyberspace and Time. , 2011, , 67-87.		11

#	ARTICLE	IF	CITATIONS
340	An Appraisal of Asia-Pacific Cities as Control and Command Centres Embedded in World City Network. Engineering, Technology & Applied Science Research, 2017, 7, 1879-1882.	1.9	2
341	(C²)² = CCI-CCI The CCI Creative City Index 2012. Cultural Science, 2012, 5, 1-138.	1.2	11
342	Global Urban Development in China: A Case Study of Shanghai in the Context of Globalization. International Journal of Academic Research in Business and Social Sciences, 2017, 7, .	0.1	2
343	Emerging Nodes in the Global Economy: An Introduction. Geospatial Technology and the Role of Location in Science, 2002, , 1-8.	0.5	0
344	Fuzzy Classifications in Large Geographical Databases: Assessing Vagueness in Less-Connected Nodes of the World City Network. , 2004, , 331-350.		0
345	Les entreprises multinationales : un processus urbain dans un environnement international et transnational. L'Information Geographique, 2007, Vol. 71, 43-66.	0.2	4
347	Le positionnement des villes belges dans le rÃ©seau global des services avancÃ©s. Belgeo, 2007, , 09122013.	0.2	10
349	Gateway cities: cÃ©rculos bancarios, concentraciÃ³n y dispersiÃ³n en el ambiente urbano brasileÃ±o. Eure, 2007, 33, .	0.3	0
350	Achievements and Problems of Global Urban System Research by the Globalization and World Cities-Study Group & Network: From the Perspectives of Organizational Theory and Nongovernmental Organizations. Geographical Review of Japan, 2008, 81, 571-590.	0.1	0
351	Montanhas em um mundo plano: porque a proximidade ainda importa para a localizaÃ§Ã£o da atividade econÃ³mica. Revista Brasileira De Estudos Urbanos E Regionais, 2009, 11, 9.	0.2	3
353	Ponder on a New Internet Community Space Pattern with Ubiquitous-Network Service. Advances in Intelligent and Soft Computing, 2012, , 247-255.	0.2	0
354	Deconstruction of Urban Competitiveness within City Network Perspective. , 2012, , .		1
355	Managing Global Cities through Corporate Network Analysis. , 2012, , 65-81.		0
356	The Network Dimension. , 2013, , 33-46.		0
357	A SITUATIONAL APPROACH TO STRATEGIC MANAGEMENT AND MONITORING OF REGIONAL AND URBAN DEVELOPMENT. Russian Journal of Management, 2013, 1, 11-17.	0.1	2
358	Inter-cities Relationships in the Process of â€œGlobal Economyâ€™ Urbanizationâ€™ British Journal of Economics Management & Trade, 2014, 4, 1905-1921.	0.1	0
359	Urban Business Systemsâ€™ Globalization: Factors, Forms and Economic Impact. Research Journal of Business Management, 2014, 8, 189-202.	0.5	2
360	Policentrismo urbano in Puglia. Un tentativo di applicazione dell'Interlocking Network Model. Archivio Di Studi Urbani E Regionali, 2014, , 48-73.	0.3	0

#	ARTICLE	IF	CITATIONS
362	Spatial pattern of Northeast China's regional city network. , 2016, , .		0
363	La localisation du commandement de l'Économie dominante. Belgeo, 2016, , .	0.2	0
364	Complementary and Alternative Medicine as a Functional Tendency. Formation of Preferences, Agency, and Diffusion Among Citzenships. European Scientific Journal, 2016, 12, 52.	0.1	1
366	Examining Inter-city connections in Southeast Asia based upon interlocking city network model. International Journal of Advanced and Applied Sciences, 2017, 4, 110-115.	0.4	10
367	Rethinking the Optimal City Size from the Perspective of the City Network. Open Journal of Social Sciences, 2017, 05, 134-145.	0.3	1
368	Nuevos Espacios Urbanos Para Nuevas Tendencias: Medicina Complementaria y Alternativa y Ciudades Medias Globales. European Scientific Journal, 2017, 13, 526.	0.1	0
369	Assessing the Gauteng City-Region's Global Presence and Positioning Through Current Global-City Measures. Geospatial Technology and the Role of Location in Science, 2018, , 63-92.	0.5	1
370	Research on City Inbound Tourism Network System Characteristics of Henan Province "Based on Space of Flows. , 2017, , .		1
371	A formação do complexo corporativo metropolitano de São Paulo baseado na distribuição das sedes dos bancos de investimento (1966-2013). GEOUSP: Espaço E Tempo, 2018, 22, 096-114.	0.1	1
372	Uneven Geographies of Foreign Language Translations, Classes and Interpreters in Capital and Gateway Cities. , 2019, , 1-24.		0
373	Towards an Olympic World System. , 2019, , 415-475.		0
374	Problems and Improvements of the Theories of City Strategic Positioning in China. Urbanization and Land Use, 2019, 07, 67-75.	0.0	0
375	Construction and Comparative Study of Qinhuangdao City Internationalization Index System. Modern Management, 2019, 09, 730-738.	0.1	0
376	Logistica avanzata e reti di citta in Europa Occidentale. Archivio Di Studi Urbani E Regionali, 2019, , 96-121.	0.3	1
377	Research on the relevance of urban development. , 2019, , .		0
378	Uneven Geographies of Foreign Language Translations, Classes, and Interpreters in Capital and Gateway Cities. , 2020, , 3867-3890.		0
379	Airfreight Transport in China, Trade and the Airport Network. SpringerBriefs in Energy, 2020, , 93-136.	0.3	0
382	Global Cities as the Hubs of New Transnational Actors. Outlines of Global Transformations: Politics, Economics, Law, 2020, 13, 203-226.	0.2	6

#	ARTICLE	IF	CITATIONS
384	City's Strategic Positioning Based on Industrial Relations: A Case Study of Nanning City in China. Urbanization and Land Use, 2020, 08, 169-176.	0.0	0
385	Marine Protection as Polycentric Governance: The PEMSEA Network of Local Governments. Palgrave Macmillan Series in Global Public Diplomacy, 2020, , 59-79.	0.5	2
386	Optimisation of Garbage Bin Layout in Rural Infrastructure for Promoting the Renovation of Rural Human Settlements: Case Study of Yuding Village in China. International Journal of Environmental Research and Public Health, 2021, 18, 11633.	2.6	6
387	«Geopolitical Challenge» to the Global Urban Research Boom. Vestnik MGIMO-Universiteta, 2020, 13, 283-294.	0.3	2
388	City Networks in Cyberspace and Time. , 0, , 1325-1345.		0
389	The World. Advances in Finance, Accounting, and Economics, 0, , 65-99.	0.3	0
390	Cities in the Internet Age. , 2006, , 215-237.		1
391	Examining the Evolution of China's Urban Interlocking Networks Based on the Spatial Agglomeration of Producer Services. Journal of the Urban Planning and Development Division, ASCE, 2022, 148, .	1.7	4
392	Diversity in brokerage cities: the evolution of urban positionality in China's financial system. Regional Studies, 2023, 57, 251-267.	4.4	5
393	The Core-Periphery Structure in the Yangtze River Delta: An Enterprise Linkage Perspective, 1978-2019. Complexity, 2021, 2021, 1-15.	1.6	4
394	Ownership transformation in East-Central Europe in the pre EU-accession period. Inter-firm ties and control functions: The case of Poland.. Geographia Polonica, 2021, 94, 503-522.	1.0	0
395	inserao do Rio de Janeiro na rede de conhecimento de petrleo offshore. Revista Brasileira De Inovaao, 0, 19, e0200025.	0.2	0
396	Exploring the Spatiotemporal Evolution and Sustainable Driving Factors of Information Flow Network: A Public Search Attention Perspective. International Journal of Environmental Research and Public Health, 2022, 19, 489.	2.6	3
397	Multi-dimensional boundary effects and regional economic integration: Evidence from the Yangtze River Economic Belt. International Regional Science Review, 0, , 016001762110618.	2.1	2
398	Public participation, investment networks, and China's outward FDI: Evidence from 58 countries along the belt and road. Emerging Markets Review, 2022, 51, 100887.	4.4	8
399	Creative city networks: A social network analysis of a virtual community of designers in China. Cities, 2022, 123, 103578.	5.6	8
400	Evolution of the Structure of the Urban Land-Price System in China Based on the Rank-Size Law. Land, 2022, 11, 284.	2.9	1
401	Detecting contagious spreading of urban innovations on the global city network. European Physical Journal: Special Topics, 0, , 1.	2.6	3

#	ARTICLE	IF	CITATIONS
402	Scientific Aspects of the Study of Transcontinental Relations and Global Settlement. <i>Land</i> , 2022, 11, 342.	2.9	3
403	Intercity economic networks under recession: Counterintuitive results on the evolution of Russian cities in multinational firm networks from 2010 to 2019. <i>Journal of Urban Affairs</i> , 2024, 46, 90-118.	1.7	2
404	Dynamics of the Asian shipping network in adjacent ports: Comparative case studies of Shanghai-Ningbo and Hong Kong-Shenzhen. <i>Ocean and Coastal Management</i> , 2022, 221, 106127.	4.4	13
405	Cities in Castells' Theorising of Social Space. <i>Tijdschrift Voor Economische En Sociale Geografie</i> , 2022, 113, 250-256.	2.1	4
406	URBAN MAGNETISM IN THE GLOBAL CITY FRAMEWORK: EXPLORING THE LINK BETWEEN URBAN FUNCTIONS AND POPULATION GROWTH. <i>E A M: Economie A Management</i> , 2021, 24, 4-21.	1.0	3
407	Has the Digital Economy Changed the Urban Network Structure in China?â€”Based on the Analysis of Chinaâ€™s Top 500 New Economy Enterprises in 2020. <i>Sustainability</i> , 2022, 14, 150.	3.2	15
408	Does Network Externality of Urban Agglomeration Benefit Urban Economic Growthâ€”A Case Study of the Yangtze River Delta. <i>Land</i> , 2022, 11, 586.	2.9	6
409	Influence of an interurban innovation network on the innovation capacity of China: A multiplex network perspective. <i>Technological Forecasting and Social Change</i> , 2022, 180, 121651.	11.6	20
410	European cities in advanced producer services and real estate capital flows: a dynamic perspective. , 2014, , .		0
411	Research on urban innovation efficiency of Guangdong-Hong Kong-Macao Greater Bay Area based on DEA-Malmquist model. <i>Annals of Operations Research</i> , 2022, , 1-14.	4.1	8
412	An analysis of the evolution of Chinese cities in global scientific collaboration networks. , 2022, ,		2
413	World City Innovation and Service Networks and Economic Growth. <i>Papers in Regional Science</i> , 2022, 101, 979-1000.	1.9	4
414	City connectivity via global intraâ€”firm linkages: An analysis of Indian cities. <i>Journal of International Development</i> , 2023, 35, 312-330.	1.8	1
416	Brokerage as an urban and regional process between systems and scales. <i>Regional Studies</i> , 0, , 1-6.	4.4	0
417	How fast is it to city centers? The average travel speed as an indicator of road traffic accessibility potential. <i>Journal of Zhejiang University: Science A</i> , 2022, 23, 621-638.	2.4	0
419	A similarity approach to cities and features. <i>European Physical Journal B</i> , 2022, 95, ,	1.5	3
420	Spatial effect of ethnicity on cross-border regions. Comparative analysis for a cultural aspect based on territorial and network perspectives: the cases of the EU Basque and Upper Rhine border regions. <i>European Planning Studies</i> , 2024, 32, 345-367.	2.9	2
421	Why Political Scientists Should Study Smaller Cities. <i>Urban Affairs Review</i> , 2023, 59, 2005-2042.	1.9	7

#	ARTICLE	IF	CITATIONS
422	Determinant of the tourism economy in Chinese cities: from an urban centrality perspective. <i>Tourism Economics</i> , 2024, 30, 44-66.	4.1	1
423	Exploring Spatial Network Structure of the Metropolitan Circle Based on Multi-Source Big Data: A Case Study of Hangzhou Metropolitan Circle. <i>Remote Sensing</i> , 2022, 14, 5266.	4.0	3
424	Divergence of the world city system from national economies. <i>Global Networks</i> , 2023, 23, 459-477.	2.6	5
425	Exploration of Urban Network Spatial Structure Based on Traffic Flow, Migration Flow and Information Flow: A Case Study of Shanxi Province, China. <i>Sustainability</i> , 2022, 14, 16130.	3.2	2
426	FDI motives and city location preferences in the automotive and commercial banking industries. <i>Competitiveness Review</i> , 2023, 33, 602-626.	2.6	2
427	Investigating Intra-urban Functional Polycentricity from a Linkage Perspective: the Case of Changsha, China. <i>Journal of Geovisualization and Spatial Analysis</i> , 2023, 7, .	4.3	4
428	Internationalisation of SMEs and Distant Markets: The Networking and Service Functions of Global Cities. <i>Contributions To Management Science</i> , 2021, , 27-42.	0.5	0
429	Validation of the Basic Supporting Role of Traffic Networks in Regional Factor Flow: A Case Study of Zhejiang Province. <i>Sustainability</i> , 2023, 15, 3230.	3.2	2
430	Transnational city networks, global political economy, and climate governance: C40 in Mexico and Lima. <i>Review of International Political Economy</i> , 2024, 31, 26-46.	4.7	1
431	Characterizing the spatial-functional network of regional industrial agglomerations: A data-driven case study in China's greater bay area. <i>Applied Geography</i> , 2023, 152, 102901.	3.7	9
432	Connect Globally, Thrive Locally: The Spillover Effect of Sister-City Inward FDI on Regional Innovation. <i>IEEE Transactions on Engineering Management</i> , 2024, 71, 4634-4646.	3.5	0
433	The innovation networks shaped by large innovative enterprises in urban China. <i>Journal of Chinese Geography</i> , 2023, 33, 599-617.	3.9	3
434	Advanced producer services in Germany: a relational perspective on spatial core-periphery structures, 2009-19. <i>Regional Studies, Regional Science</i> , 2023, 10, 347-368.	1.2	1
435	The emerging role of mega-urban regions in the sustainability of global production-consumption systems. <i>Npj Urban Sustainability</i> , 2023, 3, .	8.0	4
436	How to determine city hierarchies and spatial structure of a megaregion?. <i>Geo-Spatial Information Science</i> , 0, , 1-13.	5.3	3
437	The Impact of Regional Integration Strategies on the Formation of City Regions and Its Agglomeration Shadow: Evidence from the Yangtze River Delta, China. <i>Land</i> , 2023, 12, 1053.	2.9	2
438	Flow space reveals the urban network structure and development mode of cities in Liaoning, China. <i>Humanities and Social Sciences Communications</i> , 2023, 10, .	2.9	4
439	Periphery, uncertainty, and legacy: networks of global service firms within the former Soviet Union space. <i>Eurasian Geography and Economics</i> , 0, , 1-30.	2.6	0

#	ARTICLE	IF	CITATIONS
440	Introducing Children's Lifeworlds in the Global City of Melbourne. , 2023, , 1-26.		0
441	Conceptual Background: The City-Region and Its Economic and Institutional Integration. , 2023, , 25-62.		0
442	Global Cities and Business Internationalization: Towards a New Interdisciplinary Research Agenda. , 2023, , 259-278.		0
443	Evolution of the Urban Network in the Upper Yellow River Region of China: Enterprise Flow, Network Connections, and Influence Mechanisms—A Case Study of the Ningxia Urban Agglomeration along the Yellow River. ISPRS International Journal of Geo-Information, 2023, 12, 367.	2.9	0
444	US and European Stock Markets in Response to Exogenous Shocks: Cross-Regional Analysis of Dynamic Networks During the COVID-19 Pandemic. Global Business Review, 0, , .	3.1	0
445	A New Set of Standards for Global City Classification. , 2023, , 419-472.		0
446	Cross-border Urban Networks Based on Manufacturing Global Value Chain: A Study of Listed Companies in Western China. Chinese Geographical Science, 0, , .	3.0	0
447	Identifying Spatiotemporal Patterns of Multiscale Connectivity in the Flow Space of Urban Agglomeration in the Yellow River Basin. ISPRS International Journal of Geo-Information, 2023, 12, 447.	2.9	0
448	Transnational media corporations in global media cities: A geographical approach to understanding media power through corporate office networks. Global Media and Communication, 2023, 19, 399-423.	1.4	0
449	Crisis spreading in multinational firms' network: the dual influence of local interactions. , 0, 1, .		0
450	When Is a Matrix a Geographical Network?. Annals of the American Association of Geographers, 0, , 1-8.	2.2	1
451	Synergistic development in the Guangdong-Hong Kong-Macao Greater Bay Area: Index measurement and systematic evaluation based on industry-innovation-infrastructure-institution perspectives. Journal of Cleaner Production, 2024, 434, 140093.	9.3	0
452	Research on urban economic centrality in the perspectives of knowledge stocks and flows. Heliyon, 2024, 10, e23889.	3.2	0
453	Comparative analysis of the connectivity of world cities in Europe and Asia through the lens of advanced producer service networks. Asia Europe Journal, 0, , .	1.2	0
454	Internal versus external agglomeration advantages in investment location choice: The role of global cities' international connectivity. Journal of International Business Studies, 0, , .	7.3	0
455	Global climate change mitigation technology diffusion: A network perspective. Energy Economics, 2024, 133, 107497.	12.1	0
456	Can access to urban networks promote urban development? Evidence from the Yangtze River Delta region of China. PLoS ONE, 2024, 19, e0300199.	2.5	0