

Philip McCann

List of Publications by Year in descending order

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Version: 2024-02-01

171
papers

10,031
citations

57758

44
h-index

42399

92
g-index

189
all docs

189
docs citations

189
times ranked

4918
citing authors

#	ARTICLE	IF	CITATIONS
1	Industrial Clusters: Complexes, Agglomeration and/or Social Networks?. <i>Urban Studies</i> , 2000, 37, 513-532.	3.7	917
2	THE CASE FOR REGIONAL DEVELOPMENT INTERVENTION: PLACE-BASED VERSUS PLACE-NEUTRAL APPROACHES*. <i>Journal of Regional Science</i> , 2012, 52, 134-152.	3.3	833
3	Smart Specialization, Regional Growth and Applications to European Union Cohesion Policy. <i>Regional Studies</i> , 2015, 49, 1291-1302.	4.4	624
4	The structure and evolution of industrial clusters: Transactions, technology and knowledge spillovers. <i>Research Policy</i> , 2006, 35, 1018-1036.	6.4	496
5	Introduction: Place, space and organization-- economic geography and the multinational enterprise. <i>Journal of Economic Geography</i> , 2010, 10, 485-493.	3.0	277
6	Human capital, graduate migration and innovation in British regions. <i>Cambridge Journal of Economics</i> , 2008, 33, 317-333.	1.6	237
7	Innovation, agglomeration, and regional development. <i>Journal of Economic Geography</i> , 2005, 5, 523-543.	3.0	230
8	Analytical Differences in the Economics of Geography: The Case of the Multinational Firm. <i>Environment and Planning A</i> , 2005, 37, 1857-1876.	3.6	202
9	The Economic Performance of European Cities and City Regions: Myths and Realities. <i>European Planning Studies</i> , 2013, 21, 334-354.	2.9	202
10	SOME EVIDENCE THAT WOMEN ARE MORE MOBILE THAN MEN: GENDER DIFFERENCES IN U.K. GRADUATE MIGRATION BEHAVIOR. <i>Journal of Regional Science</i> , 2007, 47, 517-539.	3.3	194
11	Perceptions of regional inequality and the geography of discontent: insights from the UK. <i>Regional Studies</i> , 2020, 54, 256-267.	4.4	194
12	Modern regional innovation policy. <i>Cambridge Journal of Regions, Economy and Society</i> , 2013, 6, 187-216.	3.0	188
13	Globalization and economic geography: the world is curved, not flat. <i>Cambridge Journal of Regions, Economy and Society</i> , 2008, 1, 351-370.	3.0	175
14	The effects of the global financial crisis on European regions and cities. <i>Journal of Economic Geography</i> , 2015, 15, 935-949.	3.0	171
15	Globalization: Countries, Cities and Multinationals. <i>Regional Studies</i> , 2011, 45, 17-32.	4.4	170
16	The mismatch between local voting and the local economic consequences of Brexit. <i>Regional Studies</i> , 2017, 51, 786-799.	4.4	170
17	Human capital flows and regional knowledge assets: a simultaneous equation approach. <i>Oxford Economic Papers</i> , 2006, 58, 475-500.	1.2	147
18	Human Capital, Higher Education and Graduate Migration: An Analysis of Scottish and Welsh Students. <i>Urban Studies</i> , 2007, 44, 2511-2528.	3.7	141

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19	Long and Short Distance Migration in Italy: The Role of Economic, Social and Environmental Characteristics. <i>Spatial Economic Analysis</i> , 2011, 6, 111-131.	1.6	136
20	The Rise, Fall and Rise Again of Industrial Location Theory. <i>Regional Studies</i> , 2003, 37, 649-663.	4.4	135
21	Sketching Out a Model of Innovation, Face-to-face Interaction and Economic Geography. <i>Spatial Economic Analysis</i> , 2007, 2, 117-134.	1.6	132
22	The Location Behavior of the Multinational Enterprise: Some Analytical Issues. <i>Growth and Change</i> , 2004, 35, 491-524.	2.6	124
23	The continental divide? Economic exposure to Brexit in regions and countries on both sides of The Channel. <i>Papers in Regional Science</i> , 2018, 97, 25-55.	1.9	121
24	UNIVERSITIES, AGGLOMERATIONS AND GRADUATE HUMAN CAPITAL MOBILITY. <i>Tijdschrift Voor Economische En Sociale Geografie</i> , 2009, 100, 210-223.	2.1	114
25	Smart specialisation, entrepreneurship and SMEs: issues and challenges for a results-oriented EU regional policy. <i>Small Business Economics</i> , 2016, 46, 537-552.	6.7	114
26	Rethinking the Economics of Location and Agglomeration. <i>Urban Studies</i> , 1995, 32, 563-577.	3.7	108
27	Human Capital in Remote and Rural Australia: The Role of Graduate Migration. <i>Growth and Change</i> , 2010, 41, 192-220.	2.6	99
28	Firm innovation: The influence of R&D cooperation and the geography of human capital inputs. <i>Journal of Urban Economics</i> , 2008, 64, 146-154.	4.4	96
29	Innovation, knowledge spillovers and local labour markets. <i>Papers in Regional Science</i> , 2005, 84, 465-485.	1.9	95
30	Location, agglomeration and infrastructure. <i>Papers in Regional Science</i> , 2003, 83, 177-196.	1.9	92
31	An analysis of ethnic differences in UK graduate migration behaviour. <i>Annals of Regional Science</i> , 2006, 40, 461-471.	2.1	92
32	Transport costs and new economic geography. <i>Journal of Economic Geography</i> , 2005, 5, 305-318.	3.0	91
33	Transforming European regional policy: a results-driven agenda and smart specialization. <i>Oxford Review of Economic Policy</i> , 2013, 29, 405-431.	1.9	90
34	Smart specialisation in European regions: issues of strategy, institutions and implementation. <i>European Journal of Innovation Management</i> , 2014, 17, 409-427.	4.6	72
35	International business and economic geography: knowledge, time and transactions costs. <i>Journal of Economic Geography</i> , 2011, 11, 309-317.	3.0	69
36	Industrial clusters, transactions costs and the institutional determinants of MNE location behaviour. <i>International Business Review</i> , 2002, 11, 647-663.	4.8	68

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37	Industrial alliances and firm location behaviour: some evidence from the US semiconductor industry. <i>Applied Economics</i> , 2000, 32, 1391-1403.	2.2	65
38	A SURVEY OF THE INNOVATION SURVEYS. <i>Journal of Economic Surveys</i> , 2012, 26, 420-444.	6.6	64
39	The early experience of smart specialization implementation in EU cohesion policy. <i>European Planning Studies</i> , 2016, 24, 1407-1427.	2.9	64
40	Demographic Decline, Population Aging, and Modern Financial Approaches to Urban Policy. <i>International Regional Science Review</i> , 2018, 41, 210-232.	2.1	61
41	Population Change and New Firm Formation in Urban and Rural Regions. <i>Regional Studies</i> , 2014, 48, 1034-1050.	4.4	58
42	Regional Size, Industrial Location and Input-Output Expenditure Coefficients. <i>Regional Studies</i> , 1998, 32, 435-444.	4.4	54
43	Migration and inter-industry mobility of UK graduates. <i>Journal of Economic Geography</i> , 2015, 15, 353-385.	3.0	52
44	Firm innovation and productivity in Europe: evidence from innovation-driven and transition-driven economies. <i>Applied Economics</i> , 2018, 50, 1203-1221.	2.2	51
45	The trade, geography and regional implications of Brexit. <i>Papers in Regional Science</i> , 2018, 97, 3-8.	1.9	48
46	Innovation, R&D cooperation and labor recruitment: evidence from Finland. <i>Small Business Economics</i> , 2008, 31, 181-194.	6.7	47
47	Observational Equivalence? <i>Regional Studies and Regional Science</i> . <i>Regional Studies</i> , 2007, 41, 1209-1222.	4.4	46
48	The spatial and hierarchical organization of Japanese and US multinational semiconductor firms. <i>Journal of International Management</i> , 2002, 8, 121-139.	4.2	42
49	THE LOGISTICS-COST LOCATION-PRODUCTION PROBLEM*. <i>Journal of Regional Science</i> , 1993, 33, 503-516.	3.3	41
50	Employment Growth in Italian Local Labour Systems: Issues of Model Specification and Sectoral Aggregation. <i>Spatial Economic Analysis</i> , 2008, 3, 343-360.	1.6	41
51	Migration, relationship capital and international travel: theory and evidence. <i>Journal of Economic Geography</i> , 2010, 10, 361-387.	3.0	41
52	How Deeply Embedded is Silicon Glen? A Cautionary Note. <i>Regional Studies</i> , 1997, 31, 695-703.	4.4	40
53	The UK 'geography of discontent' TM : narratives, Brexit and inter-regional 'levelling up' TM . <i>Cambridge Journal of Regions, Economy and Society</i> , 2021, 14, 545-564.	3.0	38
54	Clusters and regional development: Some cautionary observations from the semiconductor industry. <i>Information Economics and Policy</i> , 2006, 18, 157-180.	3.5	37

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55	Interregional inequalities and UK sub-national governance responses to Brexit. <i>Regional Studies</i> , 2019, 53, 741-760.	4.4	37
56	Economic geography, globalisation and New Zealand's productivity paradox. <i>New Zealand Economic Papers</i> , 2009, 43, 279-314.	0.8	35
57	The future of regional policy. <i>Cambridge Journal of Regions, Economy and Society</i> , 2013, 6, 179-186.	3.0	35
58	The Economics of Industrial Location. <i>Advances in Spatial Science</i> , 1998, , .	0.6	35
59	The Role of the Smart Specialisation Agenda in a Reformed EU Cohesion Policy. <i>Scienze Regionali</i> , 2014, , 15-32.	0.1	35
60	Redesigning and Reforming European Regional Policy. <i>International Regional Science Review</i> , 2013, 36, 424-445.	2.1	34
61	UK INTERREGIONAL INEQUALITY IN A HISTORICAL AND INTERNATIONAL COMPARATIVE CONTEXT. <i>National Institute Economic Review</i> , 2020, 253, R4-R17.	0.6	34
62	Social Capital and Regional Social Infrastructure Investment. <i>International Regional Science Review</i> , 2012, 35, 3-25.	2.1	33
63	Why firm size matters: investigating the drivers of innovation and economic performance in New Zealand using the <i>Business Operations Survey</i> . <i>Applied Economics</i> , 2016, 48, 5379-5395.	2.2	33
64	Smart Specialisation on the move: reflections on six years of implementation and prospects for the future. <i>Regional Studies</i> , 2020, 54, 1323-1327.	4.4	31
65	Knowledge transfers and innovation: The role of labour markets and R&D coöperation between agents and institutions. <i>Papers in Regional Science</i> , 2010, 89, 295-310.	1.9	29
66	Homeownership, Social Capital and Satisfaction with Local Government. <i>Urban Studies</i> , 2013, 50, 2517-2534.	3.7	29
67	Regional entrepreneurship and innovation in Chile: a knowledge matching approach. <i>Small Business Economics</i> , 2015, 44, 685-703.	6.7	27
68	“Life is short, art is long”: the persistent wage gap between Bohemian and non-Bohemian graduates. <i>Annals of Regional Science</i> , 2012, 49, 305-321.	2.1	26
69	Assessing the impacts of Cohesion Policy on EU regions: A non-parametric analysis on interventions promoting research and innovation and transport accessibility. <i>Papers in Regional Science</i> , 2017, 96, 817-841.	1.9	24
70	Logistics costs and the location of the firm: A one-dimensional comparative static approach. <i>Location Science</i> , 1996, 4, 101-116.	0.1	23
71	Agglomeration, economic geography and regional growth. <i>Papers in Regional Science</i> , 2005, 84, 301-309.	1.9	23
72	Urban futures, population ageing and demographic decline. <i>Cambridge Journal of Regions, Economy and Society</i> , 2017, 10, 543-557.	3.0	22

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73	The determinants of the location of foreign direct investment in UK regions. Applied Economics, 2013, 45, 3853-3862.	2.2	21
74	INTEGRATION OF IMMIGRANTS, BRIDGING SOCIAL CAPITAL, ETHNICITY, AND LOCALITY. Journal of Regional Science, 2015, 55, 416-441.	3.3	21
75	Estimation of Local Employment Growth: Do Sectoral Aggregation and Industry Definition Matter?. Regional Studies, 2014, 48, 1813-1828.	4.4	20
76	A regional model of endogenous growth without scale assumptions. Spatial Economic Analysis, 2018, 13, 5-35.	1.6	20
77	Theories of agglomeration and regional economic growth: a historical review. , 2019, , 6-23.		20
78	A proof of the relationship between optimal vehicle size, haulage length and the structure of distance-transport costs. Transportation Research, Part A: Policy and Practice, 2001, 35, 671-693.	4.2	19
79	The Implications of Brexit for UK and EU Regional Competitiveness. Economic Geography, 2020, 96, 397-421.	4.6	19
80	The Covid-19 shock in European regions. Regional Studies, 2022, 56, 1142-1160.	4.4	19
81	The Reforms to the Regional and Urban Policy of the European Union: EU Cohesion Policy. Regional Studies, 2015, 49, 1255-1257.	4.4	18
82	Rebalancing UK regional and industrial policy post-Brexit and post-Covid-19: lessons learned and priorities for the future. Regional Studies, 2023, 57, 1113-1125.	4.4	18
83	Learning from the rubble: the case of Christchurch, New Zealand, after the 2010 and 2011 earthquakes. Disasters, 2019, 43, 431-455.	2.2	17
84	Regional Market Potential and the Number and Size of Firms: Observations and Evidence from Chile. Spatial Economic Analysis, 2014, 9, 327-348.	1.6	16
85	Innovation and Productivity in Irish Firms. Spatial Economic Analysis, 2015, 10, 181-204.	1.6	16
86	A Comparison of Measures of Industrial Specialization For Travel-to-work Areas in Great Britain, 1981-1997. Regional Studies, 2002, 36, 541-551.	4.4	15
87	Governance in Shaky Societies: Experiences and lessons from Christchurch after the earthquakes. Environmental Policy and Governance, 2017, 27, 365-377.	3.7	15
88	Spatial Heterogeneity in Amenity and Labor Market Migration. International Regional Science Review, 2018, 41, 183-209.	2.1	15
89	Regional Performance and Characteristics of Indian Manufacturing Industry. Regional Studies, 2007, 41, 281-294.	4.4	14
90	Moving up and down the urban hierarchy: age-articulated interregional migration flows in the Netherlands. Annals of Regional Science, 2016, 57, 145-164.	2.1	14

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91	International business, cities and competitiveness: recent trends and future challenges. <i>Competitiveness Review</i> , 2018, 28, 236-251.	2.6	14
92	Analyzing the Social Lead-Up to a Human-Induced Disaster: The Gas Extraction-Earthquake Nexus in Groningen, The Netherlands. <i>Sustainability</i> , 2018, 10, 3621.	3.2	14
93	A multi-sector model of relatedness, growth and industry clustering. <i>Journal of Economic Geography</i> , 2020, 20, 1145-1163.	3.0	14
94	The vulnerability of European regional labour markets to job automation: the role of agglomeration externalities. <i>Regional Studies</i> , 2021, 55, 1711-1723.	4.4	13
95	Industrial location behaviour and regional restructuring within the Fifth 'Tiger' Economy: evidence from the Thai electronics industry. <i>Applied Economics</i> , 1999, 31, 37-51.	2.2	12
96	INNOVATION, ENTREPRENEURSHIP, GEOGRAPHY AND GROWTH. <i>Journal of Economic Surveys</i> , 2012, 26, 373-376.	6.6	12
97	2.â€Perspectives on Smart Specialisation Policies in Lagging Regions. <i>Regional Studies Policy Impact Books</i> , 2019, 1, 17-27.	0.3	12
98	The structure and relations of banking systems: the UK experience and the challenges of â€levelling-upâ€. <i>Oxford Review of Economic Policy</i> , 2021, 37, 152-171.	1.9	12
99	Real Estate Rental Payments: Application of Stock-Inventory Modeling. <i>Journal of Real Estate Finance and Economics</i> , 2004, 28, 273-292.	1.5	11
100	Modelling geographical graduate job search using circular statistics. <i>Papers in Regional Science</i> , 2013, 92, 329-344.	1.9	11
101	A CENTURY OF THE EVOLUTION OF THE URBAN SYSTEM IN BRAZIL. <i>Review of Urban and Regional Development Studies</i> , 2013, 25, 129-151.	0.2	11
102	Promoting regional growth and innovation: relatedness, revealed comparative advantage and the product space. <i>Journal of Economic Geography</i> , 0, , .	3.0	11
103	Internal migration in Indonesia: new insights from longitudinal data. <i>Asian Population Studies</i> , 2020, 16, 287-309.	1.5	11
104	Classic and Spatial Shift-Share Analysis of State-Level Employment Change in Brazil. <i>Advances in Spatial Science</i> , 2014, , 139-172.	0.6	11
105	Living on a plot of land as a tenure choice: The case of Panama. , 2006, 15, 349-371.		10
106	Supply chains and locational adjustment in the global automotive industry. <i>Policy Studies</i> , 2008, 29, 255-266.	1.6	10
107	Some Practical Elements Associated with the Design of an Integrated and Territorial Place-Based Approach to EU Cohesion Policy. <i>Advances in Spatial Science</i> , 2013, , 95-118.	0.6	10
108	UK analystsâ€™ and policy-makersâ€™ perspectives on Brexit: challenges, priorities and opportunities for subnational areas. <i>Regional Studies</i> , 2021, 55, 1571-1582.	4.4	10

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109	The impact of KIBS™ location on their innovation behaviour. <i>Regional Studies</i> , 2020, 54, 1289-1303.	4.4	9
110	Journey and Transactions Frequency: An Alternative Explanation of Rent-gradient Convexity. <i>Urban Studies</i> , 1995, 32, 1549-1556.	3.7	8
111	The Continuing Growth of London Stansted Airport: Regional Economic Impacts and Potential. <i>Regional Studies</i> , 2000, 34, 875-882.	4.4	8
112	Rental Values in UK Shopping Malls. <i>Urban Studies</i> , 2011, 48, 1667-1679.	3.7	8
113	Local social engagement, satisfaction, and embeddedness in the Netherlands: which effects matter and for whom?. <i>Environment and Planning A</i> , 2015, 47, 1132-1154.	3.6	8
114	A note on the meaning of neo-classical location theory and its usefulness as a basis for applied research. <i>Papers in Regional Science</i> , 1999, 78, 323-331.	1.9	7
115	The Neighbour™s Effect on well-being: How Local Relative Income Differentials Affect Resident's Subjective Well-being. <i>Tijdschrift Voor Economische En Sociale Geografie</i> , 2019, 110, 605-621.	2.1	7
116	The impact of language borders on the spatial decay of agglomeration and competition spillovers. <i>Journal of Regional Science</i> , 2020, 60, 558-577.	3.3	7
117	Disaster governance and institutional dynamics in times of social-ecological change: Insights from New Zealand, the Netherlands and Greece. <i>Applied Geography</i> , 2021, 136, 102578.	3.7	7
118	Globalisation, Multinationals and the BRICS. , 2009, , 71-115.		7
119	A multi-scale approach to rural depopulation in Mexico. <i>Regional Science Policy and Practice</i> , 2021, 13, 1328-1347.	1.6	6
120	LOCATION AND ENTREPRENEURSHIP: INSIGHTS FROM A SPATIALLY-EXPLICIT OCCUPATIONAL CHOICE MODEL WITH AN APPLICATION TO CHILE. <i>Journal of Regional Science</i> , 2017, 57, 669-697.	3.3	5
121	The Covid-19 shock: the UK national and regional implications in the light of international evidence. , 2021, , .		5
122	Agglomeration Externalities and 1981-2006 Regional Growth in Brazil. <i>Studies in Regional Science</i> , 2012, 42, 145-161.	0.1	5
123	On the supply-side determinants of regional growth. <i>Construction Management and Economics</i> , 2006, 24, 681-693.	3.0	4
124	The Role of Industrial Clustering and Increasing Returns to Scale in Economic Development and Urban Growth. , 0, , 167-199.		4
125	Understanding the gap between reality and expectation: Local social engagement and ethnic concentration. <i>Urban Studies</i> , 2017, 54, 2592-2612.	3.7	4
126	Spatial Impacts of Endogenously Determined Infrastructure Investment. <i>New Frontiers in Regional Science: Asian Perspectives</i> , 2017, , 227-247.	0.2	4

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127	On the development logic of city-regions: inter- versus intra-city mobility in England and Wales. <i>Spatial Economic Analysis</i> , 2019, 14, 301-320.	1.6	4
128	Raising the bar (16). <i>Spatial Economic Analysis</i> , 2020, 15, 353-358.	1.6	4
129	Incorporating Space in the Theory of Endogenous Growth: Contributions from the New Economic Geography. , 2014, , 213-236.		4
130	Foreword: Demographic Change, Ageing and Societal Challenges in Europe. <i>European Spatial Research and Policy</i> , 2012, 19, 5-8.	0.4	4
131	Productivity perspectives: observations from the UK and the international arena. , 2020, , .		4
132	On Regional Science: Some Thoughts from a Recent Observer. <i>International Regional Science Review</i> , 1995, 18, 249-252.	2.1	3
133	Urban Scale Economies: Statics and Dynamics. <i>Contributions To Economic Analysis</i> , 2004, 266, 29-56.	0.1	3
134	Regional restructuring and manufacturing firm performance in a Central-Asian transition economy: observations from Kazakhstan. <i>Letters in Spatial and Resource Sciences</i> , 2009, 2, 11-21.	2.5	3
135	Regional innovation, R & D and knowledge spillovers: the role played by geographical and non-geographical factors. , 2016, , .		3
136	Raising the bar (7). <i>Spatial Economic Analysis</i> , 2018, 13, 1-4.	1.6	3
137	Network Geographies and Geographical Networks: Co-dependence and Co-evolution of Multinational Enterprises and Space. , 2018, , .		3
138	The Nordic contribution to regional science: People, principles and empirics. <i>Papers in Regional Science</i> , 2020, 99, 315-325.	1.9	3
139	Japanese contributions to regional science. <i>Papers in Regional Science</i> , 2020, 99, 389-402.	1.9	3
140	The Implications of Brexit for UK and EU Regional Competitiveness. <i>SSRN Electronic Journal</i> , 0, , .	0.4	3
141	Inter-regional and Inter-sectoral Labour Mobility and the Industry Life Cycle: A Panel Data Analysis of Finnish High Technology Sector. <i>Advances in Spatial Science</i> , 2018, , 151-179.	0.6	3
142	The optimal length of an industrial tenancy. <i>Journal of Property Research</i> , 2001, 18, 321-339.	2.8	2
143	Urban Scale Economies: Statics and Dynamics. <i>Contributions To Economic Analysis</i> , 2005, , 31-56.	0.1	2
144	Homeownership and Social Capital in New Zealand. <i>SSRN Electronic Journal</i> , 2011, , .	0.4	2

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145	The Location of Technological Innovations within the Japanese Semiconductor Industry. <i>Advances in Spatial Science</i> , 2002, , 321-344.	0.6	2
146	Off-shoring of Work and London's Sustainability as an International Financial Centre. <i>Advances in Spatial Science</i> , 2009, , 373-384.	0.6	2
147	Industrial Logistics and Regional Competition. <i>Advances in Spatial Science</i> , 2000, , 108-127.	0.6	2
148	Innovation, R&D Cooperation, and the Geography of Regional Labor Acquisition. , 2007, , 205-225.		2
149	Location, agglomeration and infrastructure. <i>Advances in Spatial Science</i> , 2004, , 177-196.	0.6	2
150	Technology, Information and the Geography of Global and Regional Trade. , 2007, , 15-34.		2
151	A note on the meaning of neo-classical location theory and its usefulness as a basis for applied research. <i>Papers in Regional Science</i> , 1999, 78, 323-331.	1.9	1
152	Regional Development: Clusters and Districts. , 2009, , .		1
153	Smart Specialization and European Regional Development Policy. , 2015, , .		1
154	Raising the bar (9). <i>Spatial Economic Analysis</i> , 2018, 13, 379-382.	1.6	1
155	Raising the bar (12). <i>Spatial Economic Analysis</i> , 2019, 14, 269-272.	1.6	1
156	Incorporating Space in the Theory of Endogenous Growth: Contributions from the New Economic Geography. , 2021, , 635-659.		1
157	Schools of Thought on Economic Geography, Institutions, and Development. , 2014, , 527-538.		1
158	Schools of Thought on Economic Geography, Institutions, and Development. , 2020, , 1-13.		1
159	EDITORIAL FROM THE NEW EDITORS. <i>Review of Urban and Regional Development Studies</i> , 2009, 21, 1-1.	0.2	0
160	Understanding The Firm: Spatial and Organizational Dimensions, edited by Michael Taylor and Päivi Oinas. <i>Journal of Regional Science</i> , 2009, 49, 220-221.	3.3	0
161	Schools of Thought on Economic Geography, Institutions, and Development. , 2021, , 1165-1177.		0
162	Raising the bar (17). <i>Spatial Economic Analysis</i> , 2021, 16, 247-251.	1.6	0

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163	Raising the bar (18). Spatial Economic Analysis, 2021, 16, 417-421.	1.6	0
164	The Location of the Firm in Theory. Advances in Spatial Science, 1998, , 17-47.	0.6	0
165	Conclusions: The Contribution of the Logistics-Costs Model to Theoretical and Empirical Issues in Regional Economics. Advances in Spatial Science, 1998, , 209-216.	0.6	0
166	Empirical Research: The Scottish Electronics Industry. Advances in Spatial Science, 1998, , 179-207.	0.6	0
167	Incorporating Space in the Theory of Endogenous Growth: Contributions from the New Economic Geography. , 2019, , 1-25.		0
168	The Response of Regional Well-Being to EU Cohesion Policy Interventions. SSRN Electronic Journal, 0, , .	0.4	0
169	Raising the bar (19). Spatial Economic Analysis, 2022, 17, 1-6.	1.6	0
170	Raising the bar (20). Spatial Economic Analysis, 2022, 17, 151-155.	1.6	0
171	Raising the bar (21). Spatial Economic Analysis, 2022, 17, 285-290.	1.6	0