

The selective nature of knowledge networks in clusters

Journal of Economic Geography

7, 139-168

DOI: [10.1093/jeg/lbl014](https://doi.org/10.1093/jeg/lbl014)

Citation Report

#	ARTICLE	IF	CITATIONS
1	Whose money is it? Cattle production and household income allocation in Southern Veracruz, Mexico. , 2003, 2, 140.		1
2	Interstading the industrial district: contrasting conceptual images as a road to insight. Entrepreneurship and Regional Development, 2007, 19, 527-554.	2.0	41
3	Catching up in the global wine industry: innovation systems, cluster knowledge networks and firm-level capabilities in Italy and Chile. International Journal of Technology and Globalisation, 2007, 3, 197.	0.1	51
4	The persistence of "capabilities" as a central issue in industrialization strategies: How they relate to MNC spillovers, industrial clusters and knowledge networks. Asian Journal of Technology Innovation, 2007, 15, 19-43.	1.7	8
5	Economic geography and the evolution of networks. Journal of Economic Geography, 2007, 7, 619-634.	1.6	333
6	Regional dynamics in the globalising wine industry: the case of Marlborough, New Zealand. Geographical Journal, 2008, 174, 124-137.	1.6	36
7	Heterogeneity and Specificity of Inter-Firm Knowledge Flows in Innovation Networks. Journal of Management Studies, 2008, 45, 800-829.	6.0	364
8	Wine cluster formation in New Zealand: operation, evolution and impact. International Journal of Food Science and Technology, 2008, 43, 2177-2190.	1.3	56
9	Do Local Knowledge Spillovers Matter for Development? An Empirical Study of Uruguay's Software Cluster. World Development, 2008, 36, 2004-2028.	2.6	54
10	Cluster Regions. Economic Development Quarterly, 2008, 22, 345-352.	0.6	28
11	The role of the firm's internal and relational capabilities in clusters: when distance and embeddedness are not enough to explain innovation. Journal of Economic Geography, 2008, 9, 263-283.	1.6	138
12	<i>Gatekeepers of Knowledge</i> within Industrial Districts: Who They Are, How They Interact. Regional Studies, 2008, 42, 817-835.	2.5	355
13	The governance of localized knowledge externalities. International Review of Applied Economics, 2008, 22, 479-498.	1.3	14
14	"We're not horsing around" Conceptualizing the Kentucky Horse Industry as an Economic Cluster. Community Development, 2008, 39, 93-113.	0.5	12
15	Bringing the firm back in: Networking as antecedent to network structure. Advances in Strategic Management, 2008, , 457-501.	0.1	4
16	Collectivity and Differentiation: A Tale of Two Wine Territories. Environment and Planning A, 2008, 40, 2364-2383.	2.1	21
17	Global value chains in the least developed countries of the world: threats and opportunities for local producers. International Journal of Technological Learning, Innovation and Development, 2008, 1, 459.	0.1	35
18	The evolution of knowledge network in manufacturing cluster: A case in China. , 2008, , .		1

#	ARTICLE	IF	CITATIONS
19	Resituating Proximity and Knowledge Cross-fertilization in Clusters by Means of International Trade Fairs. <i>European Planning Studies</i> , 2008, 16, 643-663.	1.6	28
21	China's Dynamic Industrial Sector: The Internet Industry. <i>Eurasian Geography and Economics</i> , 2008, 49, 549-568.	1.7	19
22	Developing regional communities of practice by network reflection: the case of the Norwegian electronics industry. <i>Entrepreneurship and Regional Development</i> , 2008, 20, 209-235.	2.0	36
23	Strategic cluster management for technological capability building: A case of hard disk drive cluster in Thailand. , 2008, , .		0
24	Desperately seeking serendipity. <i>International Journal of Wine Business Research</i> , 2008, 20, 302-320.	1.0	60
25	Zufälle und Agglomerationseffekte bei der Clusterentstehung. <i>Zeitschrift Fur Wirtschaftsgeographie</i> , 2008, 52, 114-128.	0.7	2
26	The Governance of Localized Knowledge Externalities. <i>SSRN Electronic Journal</i> , 0, , .	0.4	0
27	Communication and Knowledge in Six Western European Industrial Clusters. <i>SSRN Electronic Journal</i> , 0, , .	0.4	1
28	Supplier-Buyer Proximity and Production to Order Choice. <i>SSRN Electronic Journal</i> , 2008, , .	0.4	0
29	Collective learning in clusters: Mechanisms and biases. <i>Entrepreneurship and Regional Development</i> , 2009, 21, 553-573.	2.0	32
30	Coevolution von Wissen und Raum?â€”Ein kritischer Bericht aus der Wirtschaftsgeographie. <i>Disp</i> , 2009, 45, 70-78.	0.8	3
31	NETWORKS AND ECONOMIC AGGLOMERATIONS: INTRODUCTION TO THE SPECIAL ISSUE. <i>Tijdschrift Voor Economische En Sociale Geografie</i> , 2009, 100, 139-144.	1.2	14
32	REGIONAL SOCIAL NETWORKS AS CONDUITS FOR KNOWLEDGE SPILLOVERS: EXPLAINING PERFORMANCE OF HIGH-TECH FIRMS. <i>Tijdschrift Voor Economische En Sociale Geografie</i> , 2009, 100, 183-197.	1.2	16
33	Knowledge Networks in an Uncompetitive Region: SME Innovation and Growth. <i>Growth and Change</i> , 2009, 40, 227-259.	1.3	135
34	Do Regional and Non-Regional Knowledge Flows Differ? An Empirical Study on Clustered Firms in the Dutch Life Sciences and Computing Services Industry. <i>Industry and Innovation</i> , 2009, 16, 11-31.	1.7	41
35	Editorial: Reaching Out to New Territories â€ . <i>Regional Studies</i> , 2009, 43, 1-4.	2.5	14
36	Knowledge flows through social networks in a cluster: Comparing university and industry links. <i>Structural Change and Economic Dynamics</i> , 2009, 20, 196-210.	2.1	49
37	What drives the formation of "valuable" university-industry linkages?. <i>Research Policy</i> , 2009, 38, 906-921.	3.3	175

#	ARTICLE	IF	CITATIONS
38	Knowledge and Information Networks in an Italian Wine Cluster. <i>European Planning Studies</i> , 2009, 17, 983-1006.	1.6	168
39	Innovation and Small Firms's™ Growth Prospects: Relational Proximity and Knowledge Dynamics in a Low-tech Industry. <i>European Planning Studies</i> , 2009, 17, 1591-1604.	1.6	12
40	Some Notes on Institutions in Evolutionary Economic Geography. <i>Economic Geography</i> , 2009, 85, 151-158.	2.1	155
41	Das Finanzzentrum "ein Cluster?". <i>Zeitschrift Fur Wirtschaftsgeographie</i> , 2009, 53, 89-105.	0.7	15
42	How to Make Progress in Theories of Spatial Clustering: A Case Study of Malmberg and Maskell's Emerging Theory. <i>Environment and Planning A</i> , 2010, 42, 805-820.	2.1	4
43	Blog Links as Pipelines to Buzz Elsewhere: The Case of New York Theater Blogs. <i>Environment and Planning B: Planning and Design</i> , 2010, 37, 99-111.	1.7	13
44	Network resources and knowledge alliances. <i>International Journal of Sociology and Social Policy</i> , 2010, 30, 515-531.	0.8	13
45	Proximity and knowledge sharing in clustered firms. <i>International Journal of Globalisation and Small Business</i> , 2010, 4, 5.	0.1	16
46	Does geographical proximity enhance knowledge exchange? The case of the aerospace industrial cluster of Centre Italy. <i>International Journal of Technology Transfer and Commercialisation</i> , 2010, 9, 283.	0.2	37
48	What is the difference of innovation between industrial and service cluster? A case study. <i>International Journal of Sustainable Society</i> , 2010, 2, 355.	0.0	2
49	The shift between worlds of production as an innovative process in the wine industry in Castile and Leon (Spain). <i>Geoforum</i> , 2010, 41, 469-478.	1.4	64
50	The Mediating Effect of Cognitive Social Capital on Knowledge Acquisition in Clustered Firms. <i>Growth and Change</i> , 2010, 41, 59-84.	1.3	66
51	The Spatial Evolution of Innovation Networks: A Proximity Perspective. , 2010, , .		130
52	Social network-based virtual organizations for biomedical research. , 2010, , .		0
53	Industrial cluster involvement and organizational adaptation. <i>Competitiveness Review</i> , 2010, 20, 395-406.	1.8	19
54	International trade fairs as amplifiers of permanent and temporary proximities in clusters. <i>Entrepreneurship and Regional Development</i> , 2010, 22, 155-187.	2.0	64
55	Knowledge flow and inter-firm networks: The influence of network resources, spatial proximity and firm size. <i>Entrepreneurship and Regional Development</i> , 2010, 22, 457-484.	2.0	215
56	The Impact of the Daejeon City Knowledge Network: The Application of Castells' and Hall's Hypothesis to the Daeduk Technopole. <i>International Journal of Urban Sciences</i> , 2010, 14, 33-59.	1.3	2

#	ARTICLE	IF	CITATIONS
57	Land-based Economic Clusters and their Sustainability: The Case of the Horseracing Industry. <i>Local Economy</i> , 2010, 25, 220-233.	0.8	9
58	The involvement of Japanese MNEs in the Indonesian automotive cluster. <i>International Journal of Automotive Technology and Management</i> , 2010, 10, 180.	0.4	10
59	Using design for upgrading in the fashion industry. <i>Journal of Economic Geography</i> , 2010, 10, 189-207.	1.6	37
60	Analysis of Web 2.0 enabled e-clusters: A case study. <i>Technovation</i> , 2010, 30, 238-248.	4.2	49
61	Innovator networks and regional knowledge base. <i>Technovation</i> , 2010, 30, 496-507.	4.2	77
62	Brokerage in SME networks. <i>Research Policy</i> , 2010, 39, 375-385.	3.3	159
63	Learning at the boundaries in an "Open Regional Innovation System": A focus on firms' innovation strategies in the Emilia Romagna life science industry. <i>Research Policy</i> , 2010, 39, 710-721.	3.3	207
64	The local/global integration of MNC subsidiaries and their technological behaviour: Argentina in the late 1990s. <i>Research Policy</i> , 2010, 39, 919-931.	3.3	50
65	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
66	Networks of learning within the English wine industry. <i>Journal of Economic Geography</i> , 2010, 10, 685-715.	1.6	27
67	Cluster life cycles—dimensions and rationales of cluster evolution. <i>Industrial and Corporate Change</i> , 2010, 19, 205-238.	1.7	496
68	The complexities of "reverse" auction facilitated aggregated procurement in digitally clustered organisations. <i>Supply Chain Management</i> , 2010, 15, 69-79.	3.7	7
69	Knowledge clusters and knowledge hubs: designing epistemic landscapes for development. <i>Journal of Knowledge Management</i> , 2010, 14, 678-689.	3.2	70
70	Study on Yangtze River Delta city network based on complicated network. , 2010, , .		0
71	Cluster Evolution and a Roadmap for Future Research. <i>Regional Studies</i> , 2011, 45, 1295-1298.	2.5	109
72	Role of Technological Gatekeepers in the Growth of Industrial Clusters: Evidence from Chile. <i>Regional Studies</i> , 2011, 45, 1329-1348.	2.5	120
73	RESTRICCIONES EN LA FINANCIACIÓN DE LA INNOVACIÓN. EL CASO DE LA COMUNIDAD VALENCIANA. <i>Investigaciones Europeas De Dirección Y Economía De La Empresa</i> , 2011, 17, 143-159.	0.6	3
74	Urban Amenities and Agglomeration Economies?. <i>Urban Studies</i> , 2011, 48, 1333-1352.	2.2	40

#	ARTICLE	IF	CITATIONS
75	Patterns of technological learning within the knowledge systems of industrial clusters in emerging economies: Evidence from China. <i>Technovation</i> , 2011, 31, 87-104.	4.2	53
76	Productivity Growth and Pecuniary Knowledge Externalities: An Empirical Analysis of Agglomeration Economies in European Regions. <i>Economic Geography</i> , 2011, 87, 23-50.	2.1	73
77	Performing in Dutch book publishing 1880-2008: the importance of entrepreneurial experience and the Amsterdam cluster. <i>Journal of Economic Geography</i> , 2011, 11, 1007-1029.	1.6	75
78	The emerging empirics of evolutionary economic geography. <i>Journal of Economic Geography</i> , 2011, 11, 295-307.	1.6	353
79	Creative Distraction: Lack of Collective Learning in Adapting to Online Advertising in Oslo, Norway. <i>Industry and Innovation</i> , 2011, 18, 227-248.	1.7	15
80	Cluster Entry: Are Those Right Who Expect a Negative Selection of Member Firms?. <i>SSRN Electronic Journal</i> , 2011, , .	0.4	0
81	A social network-based organizational model for improving knowledge management in supply chains. <i>Supply Chain Management</i> , 2011, 16, 379-388.	3.7	47
82	Government support for the development of regional food clusters: evidence from Alberta, Canada. <i>International Journal of Innovation and Regional Development</i> , 2011, 3, 186.	0.1	3
83	Regional Innovation and Diversity. , 2011, , .		2
84	Networks of Innovation. , 2011, , .		5
87	Geographical Proximity and Inter-Firm Collaboration. <i>Journal of General Management</i> , 2011, 36, 71-87.	0.8	7
88	Knowledge Accumulation and Dissemination in MNEs: A Practice-Based Framework. <i>Journal of Management Studies</i> , 2011, 48, 278-304.	6.0	110
89	The food value chain as a locus for (dis)agreement: conventions and qualities in the spanish wine and norwegian salted cod industries. <i>Geografiska Annaler, Series B: Human Geography</i> , 2011, 93, 105-119.	0.8	24
90	Networks and geography in the economics of knowledge flows. <i>Quality and Quantity</i> , 2011, 45, 1031-1051.	2.0	43
91	Industrial Innovation Collaboration in a Capital Region Context. <i>Journal of the Knowledge Economy</i> , 2011, 2, 507-532.	2.7	16
92	Geographical cluster and performance: The case of Iberian ham. <i>Food Policy</i> , 2011, 36, 517-525.	2.8	25
93	Are Knowledge Bases Enough? A Comparative Study of the Geography of Knowledge Sources in China (Great Beijing) and India (Pune). <i>European Planning Studies</i> , 2011, 19, 1357-1373.	1.6	27
94	Social capital, internationalization and absorptive capacity: The electronics and ICT cluster of the Basque Country. <i>Entrepreneurship and Regional Development</i> , 2011, 23, 707-733.	2.0	57

#	ARTICLE	IF	CITATIONS
95	The knowledge-base evolution in biotechnology: a social network analysis. <i>Economics of Innovation and New Technology</i> , 2011, 20, 445-475.	2.1	68
96	Network structure and knowledge transfer in cluster evolution. <i>International Journal of Organizational Analysis</i> , 2011, 19, 127-145.	1.6	15
97	A social network-based organizational model for improving knowledge management in supply chains. <i>Supply Chain Management</i> , 2011, 16, 284-293.	3.7	39
98	Notice of Retraction: Entrepreneurs synergy, inclusive development and formation of industrial clusters: A case study from Shanxiahua, China. , 2011, , .		0
99	Italian industrial districts as cognitive systems: Are they still reproducible?. <i>Entrepreneurship and Regional Development</i> , 2011, 23, 815-852.	2.0	108
100	Domestic Firm Innovation and Networking with Foreign Firms in China's ICT Industry. <i>Environment and Planning A</i> , 2011, 43, 786-809.	2.1	23
101	Social structure and technology spillovers from foreign to domestic firms. <i>Journal of International Business Studies</i> , 2012, 43, 244-263.	4.6	84
102	Innovation and market growth in a new "New World" wine region: the case of North Carolina. <i>Journal of Wine Research</i> , 2012, 23, 229-246.	0.9	14
103	Territorial systems and relocation: Insights from eight cases in Japan. <i>Entrepreneurship and Regional Development</i> , 2012, 24, 589-617.	2.0	5
104	Social Movement Organizational Collaboration: Networks of Learning and the Diffusion of Protest Tactics, 1960-1995. <i>American Journal of Sociology</i> , 2012, 117, 1674-1722.	0.3	196
105	Industrial clusters in Mexico and Spain. <i>Journal of Organizational Change Management</i> , 2012, 25, 657-681.	1.7	32
107	The influence of resources on the internationalisation process of clustered wine companies. <i>International Journal of Business and Globalisation</i> , 2012, 8, 30.	0.1	5
108	The paradox of clusters in high-tech industries: unfolding the interactions black box. <i>International Journal of Learning and Intellectual Capital</i> , 2012, 9, 367.	0.2	0
109	The cluster model: whether and what developing countries should learn from advanced countries. <i>International Journal of Transitions and Innovation Systems</i> , 2012, 2, 219.	0.3	2
110	Competences as drivers and enablers of globalization of innovation: the Swedish ICT industry and emerging economies. <i>Innovation and Development</i> , 2012, 2, 209-229.	1.4	11
111	A model of innovation and learning with involuntary spillovers and absorptive capacity. <i>Economics of Innovation and New Technology</i> , 2012, 21, 613-630.	2.1	1
112	Managing communities and managing knowledge: strategic decision making and store network investment within retail multinationals. <i>Journal of Economic Geography</i> , 2012, 12, 539-565.	1.6	27
113	Introduction to the Geographical Study of Viticulture and Wine Production. , 2012, , 3-36.		10

#	ARTICLE	IF	CITATIONS
114	The contingent nature of brain gain and brain circulation: their foreign context and the impact of return scientists on the scientific community in their country of origin. <i>Scientometrics</i> , 2012, 93, 893-913.	1.6	37
115	My Networking Is Not Working! Conceptualizing the Latent and Dysfunctional Dimensions of the Network Paradigm. <i>Economic Geography</i> , 2012, 88, 77-96.	2.1	21
116	External Knowledge and Innovation Performance in Clusters: Empirical Evidence from the Uruguay Software Cluster. <i>Industry and Innovation</i> , 2012, 19, 437-457.	1.7	34
117	Proximities and Logics Underlying Cluster Dynamics: The Case of the Ornamental Horticulture Cluster in Maine-et-Loire. <i>Industry and Innovation</i> , 2012, 19, 265-283.	1.7	11
118	Network Capital, Social Capital and Knowledge Flow: How the Nature of Inter-organizational Networks Impacts on Innovation. <i>Industry and Innovation</i> , 2012, 19, 203-232.	1.7	136
119	Multinational Enterprises and the Geographical Clustering of Innovation. <i>Industry and Innovation</i> , 2012, 19, 1-21.	1.7	77
120	The determinants of university-industry collaboration in food science in Italy. <i>Food Policy</i> , 2012, 37, 710-718.	2.8	41
121	Regional Social Capital: Why it Matters. <i>Regional Studies</i> , 2012, 46, 1023-1039.	2.5	234
122	Dimensions of Proximity and Knowledge Bases: Innovation between Spatial and Non-spatial Factors. <i>Regional Studies</i> , 2012, 46, 1085-1099.	2.5	222
123	Rejuvenating clusters with "sleeping anchors": The case of nanoclusters. <i>Technovation</i> , 2012, 32, 245-256.	4.2	32
124	Do clusters really matter for innovation practices in Information Technology? Questioning the significance of technological knowledge spillovers. <i>Journal of Economic Geography</i> , 2012, 12, 107-126.	1.6	144
125	Industrial clusters, shared resources and firm performance. <i>Entrepreneurship and Regional Development</i> , 2012, 24, 357-381.	2.0	42
126	Beyond R&D activities: the determinants of firms' absorptive capacity explaining the access to scientific institutes in low-medium-tech contexts. <i>Economics of Innovation and New Technology</i> , 2012, 21, 55-81.	2.1	25
127	The impact of increases in subsidiary autonomy and network relationships on performance. <i>International Business Review</i> , 2012, 21, 1158-1172.	2.6	140
128	The role of a firm's absorptive capacity and the technology transfer process in clusters: How effective are technology centres in low-tech clusters?. <i>Entrepreneurship and Regional Development</i> , 2012, 24, 523-559.	2.0	51
129	Regions as Networks: Towards a Conceptual Framework of Territorial Dynamics. , 2012, , .		1
130	Organisation des activités et dynamiques territoriales: Éléments d'analyse et application aux bassins de Cognac et de Châtelleraut. <i>Revue D'economie Regionale Et Urbaine</i> , 2012, avril, 173-191.	0.1	5
131	Structural and spatial characteristics of personal actor networks: The case of industries for the elderly in Korea. <i>Papers in Regional Science</i> , 2012, 91, 43-65.	1.0	6

#	ARTICLE	IF	CITATIONS
133	When Do Global Pipelines Enhance the Diffusion of Knowledge in Clusters?. Economic Geography, 2013, 89, 77-96.	2.1	116
134	From innovation to commercialization through networks and agglomerations: analysis of sources of innovation, innovation capabilities and performance of Dutch SMEs. Annals of Regional Science, 2013, 50, 425-452.	1.0	116
135	Business Process Management. Studies in Computational Intelligence, 2013, , .	0.7	8
136	Network dynamics in regional clusters: Evidence from Chile. Research Policy, 2013, 42, 1406-1419.	3.3	178
137	Knowledge Networks and Processes of Anchoring in Portuguese Biotechnology. Regional Studies, 2013, 47, 1018-1033.	2.5	43
138	The Geography and Structure of Global Innovation Networks: A Knowledge Base Perspective. European Planning Studies, 2013, 21, 1456-1473.	1.6	50
139	Emerging geography of technological innovation in China's ICT industry: Region, inter-firm linkages and innovative performance in a transitional economy. Asia Pacific Viewpoint, 2013, 54, 33-48.	0.8	9
140	Social capital and innovation in the services sector. European Journal of Innovation Management, 2013, 16, 50-69.	2.4	46
141	Comparing knowledge bases: on the geography and organization of knowledge sourcing in the regional innovation system of Scania, Sweden. European Urban and Regional Studies, 2013, 20, 170-187.	1.8	158
142	Knowledge networks and technological capabilities of SMEs: the role of technology strategies and its implications for knowledge service intermediaries. Asian Journal of Technology Innovation, 2013, 21, 80-98.	1.7	7
143	Structural elements and dynamics in territorial patterns of innovation: A perspective through European case studies. Regional Science Policy and Practice, 2013, 5, 369-383.	0.8	12
144	Smart upgrading innovation strategies in a traditional industry: Evidence from the wine production in the province of Arezzo. Regional Science Policy and Practice, 2013, 5, 435-452.	0.8	7
145	Differentiated Knowledge Bases and the Nature of Innovation Networks. European Planning Studies, 2013, 21, 1418-1436.	1.6	38
146	Innovation Performance and Embeddedness in Networks: Evidence from the Ethiopian Footwear Cluster. World Development, 2013, 41, 302-316.	2.6	103
147	Identity creation and cluster construction: the case of the Paso Robles wine region. Journal of Economic Geography, 2013, 13, 711-740.	1.6	34
148	Dynamics of innovation in a globalizing china: regional environment, inter-firm relations and firm attributes. Journal of Economic Geography, 2013, 13, 397-418.	1.6	70
149	Clusters, Connectivity and Catch-up: Bollywood and Bangalore in the Global Economy. Journal of Economic Geography, 2013, 13, 501-534.	1.6	285
150	Shaping the formation of university-industry research collaborations: what type of proximity does really matter?. Journal of Economic Geography, 2013, 13, 537-558.	1.6	252

#	ARTICLE	IF	CITATIONS
151	The Evolution Dynamic of a Cluster Knowledge Network: The Role of Firms'™ Absorptive Capacity. <i>Journal of the Knowledge Economy</i> , 2014, 5, 240.	2.7	14
152	The organisation of innovation in the wine industry. <i>European Journal of Innovation Management</i> , 2013, 16, 171-189.	2.4	37
153	Social capital in industrial districts: Influence of the strength of ties and density of the network on the sense of belonging to the district. <i>Papers in Regional Science</i> , 2013, 92, 773-790.	1.0	18
154	Structure patterns in cluster knowledge networks: the case of the Spanish ceramic tile cluster. <i>Global Business Perspectives</i> , 2013, 1, 144-163.	0.4	1
155	Innovation and social inclusion: how to reduce the vulnerability of rurals?. , 2013, , 109-130.		0
156	The Role of Intra-, Inter-, and Extra-Regional Sources of Knowledge Spillovers. The Evidence of High-Tech Industries. <i>Contributions To Economics</i> , 2013, , 103-130.	0.2	0
157	The Geography of Networks and R&D Collaborations. <i>Advances in Spatial Science</i> , 2013, , .	0.3	16
158	The role of universities in making industrial districts more dynamic. A case study in Spain. <i>Higher Education</i> , 2013, 65, 417-435.	2.8	7
159	Regions as Selection Environments? The Emergence of the Solar Industry in Germany from 1992 to 2008. <i>European Planning Studies</i> , 2013, 21, 1820-1837.	1.6	6
160	Clusters, networks and firms' product success: an empirical study. <i>Management Decision</i> , 2013, 51, 1135-1160.	2.2	49
161	Managing the SME Clustering Process Life-Cycle. <i>Studies in Computational Intelligence</i> , 2013, , 407-456.	0.7	4
162	Mapping out the Triple Helix: how institutional coordination for competitiveness is achieved in the global wine industry. <i>Prometheus</i> , 2013, 31, 271-303.	0.2	9
163	MNEs as border-crossing multi-location enterprises: The role of discontinuities in geographic space. <i>Journal of International Business Studies</i> , 2013, 44, 413-426.	4.6	279
164	Evolution of Innovation Networks across Geographical and Organizational Boundaries: A Study of <sc>R</sc> & <sc>D</sc> Subsidiaries in the <sc>B</sc> angalore <sc>IT</sc> Cluster. <i>European Management Review</i> , 2013, 10, 211-226.	2.2	31
165	Non-Linear Relationships of Internal and External Resources on a Firm's Innovation: The Case of the <sc>S</sc> panish <sc>V</sc> inalopÃ³ Footwear Cluster. <i>Growth and Change</i> , 2013, 44, 494-521.	1.3	14
166	Differences in Innovation Between Food and Manufacturing Firms: An Analysis of Persistence. <i>Agribusiness</i> , 2013, 29, 273-292.	1.9	56
167	An e-service collaborative system for the wine industry in Chile. , 2013, , .		0
170	Chilean wine producer market orientation: comparing MKTOR versus MARKOR. <i>International Journal of Wine Business Research</i> , 2013, 25, 27-49.	1.0	15

#	ARTICLE	IF	CITATIONS
172	Assessment on Knowledge Network Sharing Capability of Industrial Cluster Based on Dempster-Shafer Theory of Evidence. Scientific World Journal, The, 2014, 2014, 1-6.	0.8	1
173	Embeddedness estrutural e espacial em redes estratgicas: efeitos atitudinais no nvel das dades. Revista De Administracao Mackenzie, 2014, 15, 166-190.	0.2	2
174	Bringing "Place" Back In: Regional Clusters, Project Governance, and New Product Outcomes. Journal of Marketing, 2014, 78, 1-16.	7.0	43
175	Socio-economic Unity in the Evolution of an Agricultural Cluster. European Planning Studies, 2014, 22, 2605-2619.	1.6	10
176	Are technology gatekeepers renewing clusters? Understanding gatekeepers and their dynamics across cluster life cycles. Entrepreneurship and Regional Development, 2014, 26, 431-452.	2.0	68
177	Geographic Network Diversity: How Does it Affect Exploratory Innovation?. Industry and Innovation, 2014, 21, 633-654.	1.7	17
178	SPATIAL HETEROGENEITY IN KNOWLEDGE, INNOVATION, AND ECONOMIC GROWTH NEXUS: CONCEPTUAL REFLECTIONS AND EMPIRICAL EVIDENCE. Journal of Regional Science, 2014, 54, 186-214.	2.1	75
179	Combining Knowledge from Different Sources, Channels and Geographical Scales. European Planning Studies, 2014, 22, 2305-2325.	1.6	98
180	Industrial Districts and the Collapse of the Marshallian Model: Looking at the Italian Experience. Competition and Change, 2014, 18, 70-87.	2.9	83
181	Innovation and e-commerce in clusters of small firms: The case of a regional e-marketplace. Local Economy, 2014, 29, 771-794.	0.8	4
182	University knowledge, open innovation and technological capital in Spanish science parks. Journal of Intellectual Capital, 2014, 15, 479-496.	3.1	36
183	Employee Productivity, Employment Growth, and the Cross-Border Acquisitions by Emerging Market Firms. Human Resource Management, 2014, 53, 987-1004.	3.5	16
184	Innovation in Luxury Fashion Family Business. , 2014, , .		13
185	The Evolution Dynamic of a Cluster Knowledge Network: the Role of Firms' Absorptive Capacity. Journal of the Knowledge Economy, 2014, 5, 70-93.	2.7	35
186	Analysing the development of Industrial Symbiosis in a motorcycle local industrial network: the role of contextual factors. Journal of Cleaner Production, 2014, 66, 372-383.	4.6	46
187	Too little, too early: California's transient advantage in the photovoltaic solar industry. Journal of Technology Transfer, 2014, 39, 487-501.	2.5	5
188	The evolution of cluster network structure and firm growth: a study of industrial software clusters. Scientometrics, 2014, 99, 77-95.	1.6	21
189	Understanding local agri-food systems through advice network analysis. Agriculture and Human Values, 2014, 31, 19-32.	1.7	40

#	ARTICLE	IF	CITATIONS
190	How Do Local Knowledge Spillovers and Experience Affect Export Performance?. European Planning Studies, 2014, 22, 143-163.	1.6	10
191	How knowledge brokers emerge and evolve: The role of actors's™ behaviour. Research Policy, 2014, 43, 683-695.	3.3	82
192	Metropolitan Edison and cosmopolitan Pasteur? Agglomeration and interregional research network effects on European R&D productivity. Journal of Economic Geography, 2014, 14, 229-263.	1.6	50
193	Knowledge as a Driver of Regional Growth in the Russian Federation. , 2014, , .		8
194	The Hidden Side of Design: The Relevance of Artisanship. Design Issues, 2014, 30, 7-18.	0.2	20
195	Investigating the Relationship between Coordination Mechanisms and Knowledge in a Wine Firm. Knowledge and Process Management, 2014, 21, 280-291.	2.9	10
196	How controversial innovation succeeds in the periphery? A network perspective of BASF Argentina. Journal of Economic Geography, 2014, 14, 903-927.	1.6	58
197	Cooperatives, wine clusters and territorial value: evidence from an Italian case study. Journal of Wine Research, 2014, 25, 45-61.	0.9	15
198	Innovation in the Canadian Wine Industry: Evidence from Three Wine-Producing Regions. European Planning Studies, 2014, 22, 1062-1080.	1.6	18
199	Mutual influence between firms and tourist destination: a case in the Douro Valley. International Review on Public and Nonprofit Marketing, 2014, 11, 209-228.	1.3	10
200	Designing for a Living? Income Determinants Among Firm Founders in the Dutch Design Sector. Industry and Innovation, 2014, 21, 117-140.	1.7	4
201	What makes Napa Napa? The roots of success in the wine industry. Wine Economics and Policy, 2014, 3, 37-53.	1.3	25
202	â€œYou Can't Make a Good Wine without a Few Beersâ€ Gatekeepers and knowledge flow in industrial districts. Journal of Business Research, 2014, 67, 2198-2206.	5.8	29
204	The role of agglomeration in entrepreneurship: empirical evidence from Italy. International Journal of Entrepreneurship and Small Business, 2014, 21, 33.	0.2	5
205	Network analysis and business networks. International Journal of Entrepreneurship and Small Business, 2014, 21, 303.	0.2	15
206	Building innovation networks in science-based young firms: the selection of knowledge sources. International Journal of Entrepreneurship and Small Business, 2014, 21, 370.	0.2	4
207	Assessing clustered SME practice towards environmental and social impact: a Bourdieusian approach. International Journal of Innovation and Sustainable Development, 2014, 8, 167.	0.3	1
208	Knowledge spillovers via patent citations across the regions of the Russian Federation - evidence from European patent data. International Journal of Innovation and Regional Development, 2015, 6, 376.	0.1	3

#	ARTICLE	IF	CITATIONS
211	Innovation Policy for Grand Challenges. An Economic Geography Perspective. <i>Geography Compass</i> , 2015, 9, 483-496.	1.5	96
212	Foreign Direct Investment Entry Modes, Development and Technological Spillovers. <i>Manchester School</i> , 2015, 83, 568-603.	0.4	4
213	Geographical knowledge search, internal R&D intensity and product innovation of clustering firms in Zhejiang, China. <i>Papers in Regional Science</i> , 2015, 94, 553-573.	1.0	11
214	As Cinco Forças Amizade, Contato, Aprendizado, Cooperação e Competição como Campo de Força Estratégica de Redes: um estudo no setor de calçados e bolsas. <i>Revista De Ciências Da Administração: RCA</i> , 2015, , 38-50.	0.2	0
215	Life Cycle Assessment of Process Eco-Innovations in an SME Automotive Supply Network. <i>Sustainability</i> , 2015, 7, 13761-13776.	1.6	14
216	Rural lodging establishments: effects of location and internal resources and characteristics on room rates. <i>Tourism Geographies</i> , 2015, 17, 91-111.	2.2	11
217	The Knowledge-Innovation Nexus. Its Spatially Differentiated Returns to Innovation. <i>Growth and Change</i> , 2015, 46, 379-399.	1.3	13
218	Knowledge exchanges in innovation networks: evidences from an Italian aerospace cluster. <i>Competitiveness Review</i> , 2015, 25, 258-287.	1.8	55
219	Do clusters matter to firm and regional development and growth?. <i>Management Research</i> , 2015, 13, 83-123.	0.5	2
220	Institutional Layers, Connectedness and Change: Implications for Economic Evolution in Regions. <i>European Planning Studies</i> , 2015, 23, 2099-2124.	1.6	51
221	Contributions of brokerage roles to firms' innovation in a confectionery cluster. <i>Technology Analysis and Strategic Management</i> , 2015, 27, 1014-1030.	2.0	31
222	To cooperate or compete? Looking at the climate change issue in the wine industry. <i>International Journal of Wine Business Research</i> , 2015, 27, 220-238.	1.0	12
223	New Wines in New Bottles: The "Renaissance" of the Italian Wine Industry. <i>Industry and Innovation</i> , 2015, 22, 729-752.	1.7	10
224	Innovation in clusters: exploration capacity, networking intensity and external resources. <i>Journal of Organizational Change Management</i> , 2015, 28, 26-42.	1.7	29
225	Substitution or Overlap? The Relations between Geographical and Non-spatial Proximity Dimensions in Collaborative Innovation Projects. <i>Regional Studies</i> , 2015, 49, 1672-1684.	2.5	124
226	Relations among Clusters. <i>European Planning Studies</i> , 2015, 23, 828-845.	1.6	5
227	(Failing to) create eco-innovation networks: The Nordic Climate Cluster. <i>Technology Analysis and Strategic Management</i> , 2015, 27, 283-299.	2.0	2
228	Be creative but not so much. Decreasing benefits of creativity in clustered firms. <i>Entrepreneurship and Regional Development</i> , 2015, 27, 1-27.	2.0	29

#	ARTICLE	IF	CITATIONS
229	Complementing clusters: a competitiveness rationale for infrastructure investments. <i>Competitiveness Review</i> , 2015, 25, 242-257.	1.8	6
230	Do spinoff dynamics or agglomeration externalities drive industry clustering? A reappraisal of Steven Klepper's work. <i>Industrial and Corporate Change</i> , 2015, 24, 859-873.	1.7	46
231	The impact of inter-organizational relationships on contractors' success in winning public procurement projects: The case of the construction industry in the Veneto region. <i>International Journal of Project Management</i> , 2015, 33, 1548-1562.	2.7	43
233	The Micro-foundations of Regional Branching—the Case of Digitization of Publishing. <i>European Planning Studies</i> , 2015, 23, 764-784.	1.6	9
234	How shared vision moderates the effects of absorptive capacity and networking on clustered firms' innovation. <i>Scandinavian Journal of Management</i> , 2015, 31, 293-302.	1.0	32
235	Geography of Knowledge Sourcing, Search Breadth and Depth Patterns, and Innovative Performance: A Firm Heterogeneity Perspective. <i>Environment and Planning A</i> , 2015, 47, 744-761.	2.1	25
236	Global pipelines for innovation: insights from the case of Norway. <i>Journal of Economic Geography</i> , 2015, 15, 561-583.	1.6	64
237	The Evolution of Innovation Networks and Spin-off Entrepreneurship: The Case of RAD. <i>European Planning Studies</i> , 2015, 23, 1646-1670.	1.6	10
238	Fostering connectivity: a social network analysis of entrepreneurs in creative industries. <i>International Journal of Cultural Policy</i> , 2015, 21, 139-152.	0.8	26
239	Resources, Governance, and Knowledge Transfer in Spanish Footwear Clusters. <i>International Regional Science Review</i> , 2015, 38, 202-231.	1.0	10
240	Clusters and Industrial Districts: Where is the Literature Going? Identifying Emerging Sub-Fields of Research. <i>European Planning Studies</i> , 2015, 23, 1827-1872.	1.6	61
241	Collaboration, Transferable and Non-transferable Knowledge, and Innovation: A Study of a Cool Climate Wine Industry (Canada). <i>Growth and Change</i> , 2015, 46, 16-37.	1.3	29
242	Interrelating Dynamic Proximities by Bridging, Reducing and Producing Distances. <i>Regional Studies</i> , 2015, 49, 1892-1907.	2.5	37
243	Network evolution and the spatiotemporal dynamics of knowledge sourcing. <i>Entrepreneurship and Regional Development</i> , 2015, 27, 474-499.	2.0	28
244	Industrial Dynamics and Clusters: A Survey. <i>Regional Studies</i> , 2015, 49, 10-27.	2.5	126
245	Social Capital and Small Business Competitiveness: Evidence from Cross-Section Tourism Data. <i>Journal of the Knowledge Economy</i> , 2015, 6, 946-967.	2.7	8
246	The Role of Knowledge and Trust in SMEs. <i>Journal of the Knowledge Economy</i> , 2015, 6, 105-124.	2.7	16
247	Hunting scale-free properties in R&D collaboration networks: Self-organization, power-law and policy issues in the European aerospace research area. <i>Technological Forecasting and Social Change</i> , 2015, 94, 21-43.	6.2	34

#	ARTICLE	IF	CITATIONS
248	How does proximity affect interfirm marketing cooperation? A study of an agribusiness cluster. Journal of Business Research, 2015, 68, 263-272.	5.8	119
249	Proximity and Innovation: From Statics to Dynamics. Regional Studies, 2015, 49, 907-920.	2.5	398
250	Sustainability governance of chains and networks: a review and future outlook. Journal of Cleaner Production, 2015, 107, 8-19.	4.6	140
251	Too Many Cooks Spoil the Broth? Geographic Concentration, Social Norms, and Knowledge Transfer. SSRN Electronic Journal, 2016, , .	0.4	0
252	The Rise and Fall of R&D Networks. SSRN Electronic Journal, 0, , .	0.4	6
253	Revisiting the role of policy in regional innovation systems. , 2016, , .		6
254	Regional Cluster, Innovation and Export Performance: An Empirical Study. BAR - Brazilian Administration Review, 2016, 13, .	0.4	14
255	Proximity dynamics and the geography of innovation: diminishing returns or renewal?. , 2016, , .		3
256	How do firms acquire knowledge in different sectoral and regional contexts?. , 2016, , .		5
257	Clusters as a take-off for glocal strategies: the role of social capital. , 2016, , .		0
261	Exploratory Study of Climate Change Innovations in Wine Regions in Australia. Regional Studies, 2016, 50, 1903-1918.	2.5	4
262	Not too close, not too far: testing the Goldilocks principle of "optimal" distance in innovation networks. Industry and Innovation, 2016, 23, 465-487.	1.7	62
263	New Technologies and Sustainability in The Italian Wine Industry. Agriculture and Agricultural Science Procedia, 2016, 8, 290-297.	0.6	22
264	Territorial Knowledge Dynamics and Knowledge Anchoring through Localized Networks: The Automotive Sector in VÄstra GÄtaland. Regional Studies, 2016, 50, 233-244.	2.5	20
265	Network competence in Finnish SMEs: implications for growth. Baltic Journal of Management, 2016, 11, 207-230.	1.2	20
266	Spatial Social Network Analysis of Resource Access in Rural South Africa. Professional Geographer, 2016, 68, 281-298.	1.0	6
267	Managing and Developing Communities, Festivals and Events. , 2016, , .		5
268	Cluster and co-located cluster effects: An empirical study of six Chinese city regions. Research Policy, 2016, 45, 1984-1995.	3.3	23

#	ARTICLE	IF	CITATIONS
269	Network resource, regional cluster, and technical position. Knowledge Management Research and Practice, 2016, 14, 502-513.	2.7	1
270	Structure and evolution of global cluster networks: evidence from the aerospace industry. Journal of Economic Geography, 0, , lbw020.	1.6	28
271	Spatial nonstationarity in the stochastic frontier model: An application to the Italian wine industry. Regional Science and Urban Economics, 2016, 61, 153-164.	1.4	38
272	The rise and fall of R&D networks. Industrial and Corporate Change, 0, , dtw041.	1.7	13
273	Towards a location sensitive R&D policy. Local buzz, spatial concentration and specialisation as a challenge for urban planning – Empirical findings from the life sciences and ICT clusters in Vienna. Cities, 2016, 59, 20-29.	2.7	11
274	How Success and Uncertainty Compel Interest in Related Goods: Playoff Probability and Out-of-Market Television Viewership in the National Football League. Review of Industrial Organization, 2016, 48, 29-43.	0.4	13
275	Knowledge network dynamics in clusters: past performance and absorptive capacity. Baltic Journal of Management, 2016, 11, 310-327.	1.2	20
276	Cluster Firms: You'll Never Walk Alone. Regional Studies, 2016, 50, 877-893.	2.5	29
277	The challenge of breaking the academia’s “business firewall” in Czechia: comparing the role of differentiated knowledge bases in collaborative R&D projects. European Planning Studies, 2016, 24, 809-831.	1.6	11
278	Effects of local legitimacy on certification decisions to global and national CSR standards by multinational subsidiaries and domestic firms. Journal of International Business Studies, 2016, 47, 382-397.	4.6	128
279	Interactive effects of internal brokerage activities in clusters: The case of the Spanish Toy Valley. Journal of Business Research, 2016, 69, 1785-1790.	5.8	21
280	The Dynamics of Technical and Business Knowledge Networks in Industrial Clusters: Embeddedness, Status, or Proximity?. Economic Geography, 2016, 92, 35-60.	2.1	133
281	Knowledge Transmission in Industrial Clusters: Evidence from EuroClusTex. European Planning Studies, 2016, 24, 511-529.	1.6	4
282	Network analysis for the study of technological collaboration in spaces for innovation. Science and technology parks and their relationship with the university. International Journal of Educational Technology in Higher Education, 2016, 13, .	4.5	12
283	Measuring structural social capital in a cluster policy network: insights from the Basque Country. European Planning Studies, 2016, 24, 884-903.	1.6	16
284	Which firms benefit more from being located in a Science and Technology Park? Empirical evidence for Spain. Research Evaluation, 2016, 25, 107-117.	1.3	22
285	Geographical FDI knowledge spillover and innovation of indigenous firms in China. International Business Review, 2016, 25, 895-906.	2.6	111
286	Science and Technology Parks and cooperation for innovation: Empirical evidence from Spain. Research Policy, 2016, 45, 137-147.	3.3	114

#	ARTICLE	IF	CITATIONS
287	Technology, innovation and knowledge: The importance of ideas and international connectivity. <i>Journal of World Business</i> , 2016, 51, 153-162.	4.6	141
288	Network Structures in Regional Innovation Systems. <i>European Planning Studies</i> , 2016, 24, 423-442.	1.6	54
289	From Shallow Resource Pools to Emerging Clusters: The Role of Multinational Enterprise Subsidiaries in Peripheral Areas. <i>Regional Studies</i> , 2016, 50, 1965-1979.	2.5	59
290	The surrogate model of cluster creation: The case of Mubadala in Abu Dhabi. <i>Science and Public Policy</i> , 2016, 43, 1-12.	1.2	7
291	Cross-Regional Corporations and Learning Effects in a Local Telecommunications Industry Cluster of China. <i>Journal of the Knowledge Economy</i> , 2017, 8, 337-355.	2.7	8
292	Knowledge Base Combinations and Innovation Performance in Swedish Regions. <i>Economic Geography</i> , 2017, 93, 458-479.	2.1	72
293	Advancing regional innovation systems: What does evolutionary economic geography bring to the policy table?. <i>Environment and Planning C: Politics and Space</i> , 2017, 35, 600-620.	1.1	50
294	Proximity as determinant of business cooperation for technological and non-technological innovations: a study of an agribusiness cluster. <i>Journal of Business and Industrial Marketing</i> , 2017, 32, 167-178.	1.8	54
295	False Beliefs in Unreliable Knowledge Networks. <i>Physica A: Statistical Mechanics and Its Applications</i> , 2017, 470, 275-295.	1.2	7
296	The resilience strategies of SMEs in mature clusters. <i>Journal of Enterprising Communities</i> , 2017, 11, 186-210.	1.6	41
297	How network position interacts with the relation between creativity and innovation in clustered firms. <i>European Planning Studies</i> , 2017, 25, 561-582.	1.6	10
298	Knowledge Search Pattern and Product Innovation of Firms in Low and High-Technology Industrial Clusters: A Knowledge Relatedness Perspective. <i>Tijdschrift Voor Economische En Sociale Geografie</i> , 2017, 108, 488-502.	1.2	5
299	Centrality of regions in R&D networks: a new measurement approach using the concept of bridging paths. <i>Regional Studies</i> , 2017, 51, 1165-1178.	2.5	23
300	Strengthening relationships in clusters: How effective is an indirect policy measure carried out in a peripheral technology district?. <i>Annals of Regional Science</i> , 2017, 59, 139-169.	1.0	7
301	The evolutionary growth estimation model of international cooperative patent networks. <i>Scientometrics</i> , 2017, 112, 711-729.	1.6	4
302	Too Many Cooks Spoil the Broth? Geographic Concentration, Social Norms, and Knowledge Transfer. <i>Advances in Strategic Management</i> , 2017, , 267-308.	0.1	4
303	Collaborative Economy and Tourism. <i>Tourism on the Verge</i> , 2017, , .	1.2	29
304	Networks, Brokerage, and State-Led Technology Diffusion in Small Industry. <i>American Journal of Sociology</i> , 2017, 122, 1339-1370.	0.3	10

#	ARTICLE	IF	CITATIONS
305	Institutional change and network evolution: explorative and exploitative tie formations of co-inventors during the dot-com bubble in the Research Triangle region. <i>Regional Studies</i> , 2017, 51, 1179-1191.	2.5	18
306	A critical review of entrepreneurial ecosystems research: towards a future research agenda. <i>European Planning Studies</i> , 2017, 25, 887-903.	1.6	407
307	Addressing the disenchantment: universities and regional development in peripheral regions. <i>Journal of Economic Policy Reform</i> , 2017, 20, 293-320.	1.9	42
308	Knowledge and Networks. <i>Knowledge and Space</i> , 2017, , .	0.3	16
309	Oops, I did it again! Knowledge leaks in open innovation networks with start-ups. <i>European Journal of Innovation Management</i> , 2017, 20, 50-79.	2.4	39
310	Bridging Knowledge Resources: The Location Choices of Spinouts. <i>Strategic Entrepreneurship Journal</i> , 2017, 11, 93-121.	2.6	13
311	The renaissance of a local wine industry: The relevance of social capital for business innovation in DOQ El Priorat, Catalonia. <i>Wine Economics and Policy</i> , 2017, 6, 136-145.	1.3	14
312	The Role of Pre-Entry Experience of Firm Founders in Peripheral Regions: Routines, Business Contacts, and Local Starting Conditions. <i>Growth and Change</i> , 2017, 48, 769-786.	1.3	8
313	Spatial Spillovers Revisited: Innovation, Human Capital and Local Dynamics. <i>International Journal of Urban and Regional Research</i> , 2017, 41, 962-975.	1.2	12
314	Cluster perpetuation: Maintenance of competitive advantages over time. The case of Chile's large north. <i>Resources Policy</i> , 2017, 54, 176-188.	4.2	6
315	“Small town” entrepreneurial ecosystems. <i>Journal of Entrepreneurship in Emerging Economies</i> , 2017, 9, 238-262.	1.5	85
316	United we stand, divided we fall? Clustered firms’ relationships after the 2008 crisis. <i>Entrepreneurship and Regional Development</i> , 2017, 29, 735-758.	2.0	17
317	Wozu räumliche Nähe in der urbanen Wissensökonomie? Eine geostatistische Analyse Wiener Forschungscluster. <i>Raumforschung Und Raumordnung Spatial Research and Planning</i> , 2017, 75, 93-107.	1.5	1
318	Contagion and learning in business networks. <i>Industrial Marketing Management</i> , 2017, 61, 43-54.	3.7	22
319	Perspectives on regional innovation policy “ From new economic geography towards the IMP approach. <i>Industrial Marketing Management</i> , 2017, 61, 81-92.	3.7	20
320	Temporary Clusters and Communities of Practice in the Creative Economy: Festivals as Temporary Knowledge Networks. <i>Space and Culture</i> , 2017, 20, 329-343.	0.6	41
321	Direct and Interactive Effects of Brokerage Roles on Innovation in Clustered Firms. <i>Growth and Change</i> , 2017, 48, 336-358.	1.3	18
323	Synergistic effects and the co-existence of networks in clusters. <i>Entrepreneurship and Regional Development</i> , 2017, 29, 137-154.	2.0	19

#	ARTICLE	IF	CITATIONS
324	Fuzzy cognitive maps based on text analysis for supporting strategic planning. , 2017, , .		2
325	Industrial clusters in global networks. , 2017, , .		2
326	Does the Geographical Proximity Matter in Knowledge and Information Flow? A study about wine cluster in the Southern region of Brazil. Revista De Economia E Sociologia Rural, 2017, 55, 569-588.	0.2	2
327	Dynamics of Brokerage Positions in Clusters: Evidence from the Spanish Foodstuffs Industry. Sustainability, 2017, 9, 290.	1.6	8
328	Clustering in Ireland: development cycle considerations. Regional Studies, Regional Science, 2017, 4, 263-283.	0.7	5
329	The paradox of geographical proximity for innovators: A regional study of the Spanish agri-food sector. Land Use Policy, 2018, 73, 458-467.	2.5	12
330	Personal and business networks within Chilean biotech. Industry and Innovation, 2018, 25, 841-873.	1.7	11
331	Global connectedness and local innovation in industrial clusters. Journal of International Business Studies, 2018, 49, 706-728.	4.6	131
332	Fostering place-based innovation and internationalization “ the new turn in German technology policy. European Planning Studies, 2018, 26, 1137-1159.	1.6	11
333	Building resilient clusters through HRM systems: a multiple mediator model. Management Decision, 2018, 56, 1398-1416.	2.2	4
334	The cluster is not flat. Uneven impacts of brokerage roles on the innovative performance of firms. BRQ Business Research Quarterly, 2018, 21, 11-25.	2.2	7
335	The brokerage role of supporting organizations inside clusters: how does it work?. European Planning Studies, 2018, 26, 706-725.	1.6	33
336	A LITERATURE REVIEW OF CLUSTER THEORY: ARE RELATIONS AMONG CLUSTERS IMPORTANT?. Journal of Economic Surveys, 2018, 32, 1201-1220.	3.7	15
337	The core in the periphery? The cluster organization as the central node in the Apulian aerospace district. Regional Studies, 2018, 52, 1490-1501.	2.5	18
338	Creation and persistence of ties in cluster knowledge networks. Journal of Economic Geography, 2018, 18, 1203-1226.	1.6	34
339	Social capital in Eibar, 1886“1985: dimensions, institutions and outcomes. Investigaciones De Historia Economica, 2018, , .	0.2	0
340	Reversed citations and the localization of knowledge spillovers. Journal of Economic Geography, 2018, 18, 495-521.	1.6	20
341	Location in scientific-technological parks, dynamic capabilities, and innovation. Technology Analysis and Strategic Management, 2018, 30, 377-390.	2.0	11

#	ARTICLE	IF	CITATIONS
342	On clusters and industrial districts: A literature review using bibliometrics methods, 2000â€“2015. <i>Papers in Regional Science</i> , 2018, 97, 835-862.	1.0	17
343	Introducing the T-shaped model of cluster competence â€“ an integrative framework and first empirical evidence from the German craftsmen sector. <i>Industry and Innovation</i> , 2018, 25, 144-166.	1.7	1
344	Competitive Success of Italian Industrial Districts: A Network-based Approach. <i>Journal of Interdisciplinary Economics</i> , 2018, 30, 78-104.	0.4	9
345	Communication Policies in Knowledge Networks. <i>Physica A: Statistical Mechanics and Its Applications</i> , 2018, 492, 360-374.	1.2	9
346	Are there differences in social capital related to corporate regional engagement in dynamic and less dynamic non-core regions?. <i>European Planning Studies</i> , 2018, 26, 342-364.	1.6	9
347	Toward a process theory of entrepreneurial ecosystems. <i>Strategic Entrepreneurship Journal</i> , 2018, 12, 151-168.	2.6	500
348	Agents of Structural Change: The Role of Firms and Entrepreneurs in Regional Diversification. <i>Economic Geography</i> , 2018, 94, 23-48.	2.1	200
349	Structural social capital and knowledge acquisition: implications of cluster membership. <i>Entrepreneurship and Regional Development</i> , 2018, 30, 530-561.	2.0	33
350	A concept for measuring network proximity of regions in R&D networks. <i>Social Networks</i> , 2018, 54, 314-325.	1.3	8
351	The impact of knowledge attributes on technological learning routine within industrial clusters. <i>International Journal of Technology Management</i> , 2018, 78, 234.	0.2	2
352	Multinational enterprise subsidiaries in local clusters: embeddedness or isolation?. <i>European Journal of International Management</i> , 2018, 12, 624.	0.1	1
353	Turismo y economÃa colaborativa: El caso de los recorridos gratuitos a pie en Barcelona. <i>Cuadernos De Turismo</i> , 2018, , .	0.2	4
354	Geographical dynamics of knowledge flows: descriptive statistics on inventor network distance and patent citation graphs in the pharmaceutical industry. <i>International Journal of Computational Economics and Econometrics</i> , 2018, 8, 301.	0.1	0
355	Fostering innovation in public procurement through public private partnerships. <i>Journal of Public Procurement</i> , 2018, 18, 257-280.	1.1	21
356	Chapter 4 Entrepreneurs, Networks, and Economic Development Revisited. <i>Advances in Entrepreneurship, Firm Emergence and Growth</i> , 2018, , 117-126.	1.5	0
357	Firm evolution and cluster specialization: a social network analysis of resource industry change in two Australian cities. <i>Regional Studies, Regional Science</i> , 2018, 5, 369-387.	0.7	3
358	Chinese and Indian MNEsâ€™ shopping spree in advanced countries. How good is it for their innovative output?. <i>Journal of Economic Geography</i> , 2018, 18, 1149-1176.	1.6	33
359	The Relevance of Collaborative Networks in Emerging Clusters. The Case of Muntenia-Oltenia Regions in Romania. <i>Sustainability</i> , 2018, 10, 2416.	1.6	3

#	ARTICLE	IF	CITATIONS
360	Changing locus of innovation: a micro-process approach on the dynamics of proximity. <i>European Planning Studies</i> , 2018, 26, 2304-2322.	1.6	15
361	Bridging the gap: citizenship diversity and global innovation networks in small and medium size companies. <i>European Planning Studies</i> , 2018, 26, 2279-2303.	1.6	3
362	Innovation, knowledge and relations " on the role of clusters for firms' innovativeness. <i>European Planning Studies</i> , 2018, 26, 2167-2199.	1.6	21
363	Measuring Social Capital with Twitter within the Electronics and ICT Cluster of the Basque Country. <i>City and Community</i> , 2018, 17, 350-373.	0.9	8
364	Evolutionary Economic Geography. , 2018, , .		12
365	Knowledge integrators and the survival of manufacturing clusters. <i>Journal of Economic Geography</i> , 2018, 18, 1069-1089.	1.6	31
366	Inter-organizational relationships with core and peripheral partners in heritage tourism clusters. <i>International Journal of Contemporary Hospitality Management</i> , 2018, 30, 2438-2457.	5.3	18
367	A place-based developmental regional industrial strategy for sustainable capture of co-created value. <i>Cambridge Journal of Economics</i> , 2018, 42, 1521-1542.	0.8	78
368	Knowledge exchange in clusters: The contingent role of regional inventive concentration. <i>Research Policy</i> , 2018, 47, 1887-1903.	3.3	15
369	Agglomeration and Firm Performance. <i>Advances in Spatial Science</i> , 2018, , .	0.3	7
370	New Roles for Supporting Organizations in Clusters: Enhancing Connectedness in Knowledge Networks. <i>Advances in Spatial Science</i> , 2018, , 189-204.	0.3	0
371	Experts in Knowledge Networks: Central Positioning and Intelligent Selections. <i>Physica A: Statistical Mechanics and Its Applications</i> , 2018, 509, 890-905.	1.2	7
372	Intra- and inter-firm dynamics in combinatorial knowledge bases. <i>European Urban and Regional Studies</i> , 2019, 26, 186-204.	1.8	8
373	Buzz and pipelines: the costs and benefits of local and nonlocal interaction. <i>Journal of Economic Geography</i> , 2019, 19, 753-773.	1.6	23
374	Loving Outside the Neighborhood: The Conflicting Effects of External Linkages on Incremental Innovation in Clusters. <i>Journal of Small Business Management</i> , 2019, 57, 1738-1756.	2.8	7
375	Radical vs incremental innovation in Marshallian Industrial Districts in the Valencian Region: what prevails?. <i>European Planning Studies</i> , 2019, 27, 1924-1939.	1.6	19
376	The Geography of Knowledge Sourcing, Personal Networks, and Innovation Effects: Evidence from the Biomedical Firms in Guangzhou, China. <i>Sustainability</i> , 2019, 11, 3412.	1.6	5
377	Radical or not? The role of clusters in the emergence of radical innovations. <i>European Planning Studies</i> , 2019, 27, 1904-1923.	1.6	26

#	ARTICLE	IF	CITATIONS
378	Assessing the potential of social enterprises through social network analysis - Evidence from Albania. <i>Journal of Evolutionary Economics</i> , 2019, 29, 1211-1239.	0.8	4
379	Network dynamics in collaborative research in the EU, 2003â€“2017. <i>European Planning Studies</i> , 2019, 27, 1811-1837.	1.6	31
380	Agile Space Living Lab â€“ The Emergence of a New High-Tech Innovation Paradigm. <i>Space Policy</i> , 2019, 49, 101324.	0.8	13
381	Bedeutung von Clustern fÃ¼r die InnovativitÃt von Unternehmen. , 2019, , .		4
382	An Anatomy of Bengaluru's ICT Cluster: A Community Detection Approach. <i>Management and Organization Review</i> , 2019, 15, 533-561.	1.8	5
383	Measuring the effects of innovation in wine companies in Baja California. , 2019, , .		2
384	Factors influencing innovation in maritime clusters: An empirical study from Australia. <i>Marine Policy</i> , 2019, 108, 103558.	1.5	13
385	Nature of technology and location effects on firm performance in the US medical device industry. <i>Economics of Innovation and New Technology</i> , 2019, 28, 498-517.	2.1	1
386	Strategies and obstacles for marketing innovation activities. <i>Global Business and Economics Review</i> , 2019, 21, 519.	0.2	1
387	Asset specificity, intensity of coordination, and the choice of hybrid governance structures. <i>Journal of Agribusiness in Developing and Emerging Economies</i> , 2019, 9, 139-158.	1.2	8
388	Enhancing innovative capabilities in lagging regions: an extra-regional collaborative approach to RIS3. <i>Cambridge Journal of Regions, Economy and Society</i> , 2019, 12, 213-232.	1.7	41
389	Spatial dynamic analysis of productivity growth of agriâ€“food companies. <i>Agricultural Economics (United Kingdom)</i> , 2019, 50, 315-327.	2.0	15
390	Inter-organizational relationships: toward a reconceptualization of constructs. <i>Baltic Journal of Management</i> , 2019, 14, 346-369.	1.2	7
391	Do science and technology parks improve technology transfer?. <i>Technology in Society</i> , 2019, 59, 101127.	4.8	20
392	The formation and structure of cleantech clusters: Insights from San Diego, Dublin, and Graz. <i>Norsk Geografisk Tidsskrift</i> , 2019, 73, 53-64.	0.3	10
393	Learning from yourself or learning from neighbours: knowledge spillovers, institutional context and firm upgrading. <i>Regional Studies</i> , 2019, 53, 1397-1409.	2.5	19
394	Brokers in a destination's knowledge networks. <i>Journal of Destination Marketing & Management</i> , 2019, 11, 120-129.	3.4	13
395	How does spatial crowdedness affect patenting performance in industrial clusters? An empirical study on the moderated U-shaped relationship. <i>Technology Analysis and Strategic Management</i> , 2019, 31, 1016-1028.	2.0	6

#	ARTICLE	IF	CITATIONS
396	Investigating firm heterogeneity in country-of-origin cluster location choice decisions. <i>Multinational Business Review</i> , 2019, 28, 221-244.	1.4	6
397	Business networks in an auto-component cluster of India: a study of Gurgaon auto-component cluster. <i>International Journal of Indian Culture and Business Management</i> , 2019, 18, 298.	0.1	1
398	Geographical Proximity Paradox Revisited: The Case of IT Service SMEs in Poland. <i>Sustainability</i> , 2019, 11, 5770.	1.6	4
399	Does Distance Affect the Role of Nonlocal Subsidiaries on Cluster Firms'™ Innovation? An Empirical Investigation on Chinese Biotechnology Cluster Firms. <i>Sustainability</i> , 2019, 11, 6725.	1.6	4
400	Knowledge management in developing regions: the case of Valle de AburrÃ¡, Colombia. <i>International Journal of Knowledge-Based Development</i> , 2019, 10, 128.	0.4	0
401	8. Alternative Formen von NÃ¡he und Distanz in Innovationsprozessen. , 2019, , 26-33.		0
402	Strategic correlations for maritime clusters. <i>Transportation Research, Part A: Policy and Practice</i> , 2019, 120, 43-57.	2.0	17
403	Small worlds, inheritance networks and industrial clusters. <i>Industry and Innovation</i> , 2019, 26, 741-768.	1.7	8
404	Enterprise-related social capital as a driver of firm growth in the periphery?. <i>Journal of Rural Studies</i> , 2019, 65, 143-151.	2.1	32
405	The role of geographical proximity for project performance: evidence from the German Leading-Edge Cluster Competition. <i>Journal of Technology Transfer</i> , 2019, 44, 1744-1783.	2.5	20
406	Active Private Sector Development Policies Revisited: Impacts of the Ethiopian Industrial Cluster Policy. <i>Journal of Development Studies</i> , 2019, 55, 1548-1564.	1.2	4
407	Economic geography and emerging market clusters: A co-evolutionary study of local and non-local networks in Bangalore. <i>International Business Review</i> , 2019, 28, 101496.	2.6	11
408	Makers and clusters. Knowledge leaks in open innovation networks. <i>Journal of Innovation & Knowledge</i> , 2020, 5, 20-28.	7.3	48
409	Delving into the technical textile phenomenon: networking strategies and innovation in mature clusters. <i>Journal of the Textile Institute</i> , 2020, 111, 260-272.	1.0	7
410	Strategic management and regional industrial strategy: cross-fertilization to mutual advantage. <i>Regional Studies</i> , 2020, 54, 647-659.	2.5	30
411	Knowledge sourcing and cluster life cycle â€“ a comparative study of furniture clusters in Italy and Poland. <i>European Planning Studies</i> , 2020, 28, 1979-1998.	1.6	12
412	Exploring networks of proximity for partner selection, firms' collaboration and knowledge exchange. The case of cleanâ€™tech industry. <i>Business Strategy and the Environment</i> , 2020, 29, 1034-1044.	8.5	15
413	New Space and Agile Innovation: Understanding transition to open innovation by examining innovation networks and moments. <i>Acta Astronautica</i> , 2020, 167, 122-134.	1.7	21

#	ARTICLE	IF	CITATIONS
414	Economic complexity, product space network and Quebec's global competitiveness. Canadian Journal of Administrative Sciences, 2020, 37, 334-349.	0.9	9
415	European knowledge and entrepreneurial ecosystems: Networks within climate change and adaptation research. Thunderbird International Business Review, 2020, 62, 579-591.	0.9	1
416	Geographical or relational: What drives technology-specific R&D collaboration networks?. Annals of Regional Science, 2020, 65, 743-773.	1.0	10
418	Approaching multinationals in clusters from different perspectives. Competitiveness Review, 2020, 30, 437-456.	1.8	6
419	Business networks in an auto-component cluster: an exploratory study. Journal of Asia Business Studies, 2020, 14, 323-340.	1.3	1
420	Visualizing Research on Industrial Clusters and Global Value Chains: A Bibliometric Analysis. Frontiers in Psychology, 2020, 11, 1754.	1.1	13
421	Explanatory Factors of Entrepreneurship in Food and Beverage Clusters in Spain. Sustainability, 2020, 12, 5625.	1.6	1
422	Knowledge transfer effects of clustering in dual configuration MNEs. International Journal of Hospitality Management, 2020, 90, 102649.	5.3	3
423	Urban network externalities, agglomeration economies and urban economic growth. Cities, 2020, 107, 102882.	2.7	75
424	The leading role of support organisations in cluster networks of developing countries. Industry and Innovation, 2020, , 1-30.	1.7	3
425	Government support and firm innovation performance in Chinese science and technology parks: The perspective of firm and subâ€park heterogeneity. Growth and Change, 2020, 51, 749-770.	1.3	20
426	How does the ambidexterity of technological learning routine affect firm innovation performance within industrial clusters? The moderating effects of knowledge attributes. Technological Forecasting and Social Change, 2020, 155, 119990.	6.2	28
427	The role of multiple ties in knowledge networks: Complementarity in the Montefalco wine cluster. Industrial Marketing Management, 2020, 90, 667-678.	3.7	36
428	Academic contribution to industrial innovation by funding type. Scientometrics, 2020, 124, 169-193.	1.6	17
429	International connectedness and local disconnectedness: MNE strategy, city-regions and disruption. Journal of International Business Studies, 2020, 51, 1199-1222.	4.6	71
430	European Port Cities in Transition. Strategies for Sustainability, 2020, , .	0.2	16
431	Local Open Innovation: A means for public policy to increase collaboration for innovation in SMEs. Technological Forecasting and Social Change, 2020, 153, 119891.	6.2	134
432	Geospatial Response for Innovation in the Wine Industry: Knowledge Creation through Institutional Mobility in China. Agronomy, 2020, 10, 495.	1.3	4

#	ARTICLE	IF	CITATIONS
433	Spinoffs and parents in clusters: evidence from the Italian motorcycle industry. <i>Industry and Innovation</i> , 2020, 27, 1133-1159.	1.7	5
434	Mapping and defining entrepreneurial ecosystems: a systematic literature review. <i>Knowledge Management Research and Practice</i> , 2021, 19, 21-42.	2.7	27
435	Still in the shadow of the wall? The case of the Berlin biotechnology cluster. <i>Environment and Planning A</i> , 2021, 53, 73-94.	2.1	14
436	Spatial Agglomerations in the Spanish Food Industry: Does Sectorial Disaggregation Matter?. <i>International Regional Science Review</i> , 2021, 44, 515-559.	1.0	0
437	Variety of Innovation in Global Value Chains. <i>Journal of World Business</i> , 2021, 56, 101167.	4.6	32
438	Restoring cultivated agrobiodiversity: The political ecology of knowledge networks between local peasant seed groups in France. <i>Ecological Economics</i> , 2021, 179, 106821.	2.9	6
439	Enablers, Equippers, Shapers and Movers: A typology of innovation intermediaries' interventions and the development of an emergent innovation system. <i>Acta Astronautica</i> , 2021, 179, 280-289.	1.7	17
440	Firm Growth Performance and Relative Innovation Orientation of Exploration vs Exploitation: Moderating Effects of Cluster Relationships. <i>Management and Organization Review</i> , 2021, 17, 143-172.	1.8	8
441	Overcoming geographical barriers to international presence. The case of the emerging Romanian Tuscany wine cluster. <i>European Planning Studies</i> , 2021, 29, 923-941.	1.6	1
442	Ensuring product quality: luxury clusters in cognac and leather. <i>Regional Studies</i> , 2021, 55, 282-294.	2.5	4
443	Inter- and intra-city networks: how networks are shaping China's film industry. <i>Regional Studies</i> , 2021, 55, 533-545.	2.5	14
444	Spinoffs and tie formation in cluster knowledge networks. <i>Small Business Economics</i> , 2021, 56, 1385-1404.	4.4	12
445	Prosecco has another story to tell: the coexistence of multiple knowledge networks in the same value chain. <i>International Journal of Wine Business Research</i> , 2021, 33, 502-522.	1.0	8
446	Knowledge exchange and innovation in clusters: a dynamic social network analysis. <i>Industry and Innovation</i> , 2021, 28, 880-901.	1.7	11
447	Local innovation ecosystem: structure and impact on adaptive capacity of firms. <i>Industry and Innovation</i> , 2021, 28, 620-650.	1.7	17
448	The attractiveness of university and corporate anchor tenants in the conception of a new cluster. <i>Regional Studies</i> , 0, , 1-14.	2.5	6
449	Sensing the virus. How social capital enhances hoteliers' ability to cope with COVID-19. <i>International Journal of Hospitality Management</i> , 2021, 94, 102820.	5.3	25
450	Urban geography vs company geography. An analysis of location determinants in three European cities. <i>European Planning Studies</i> , 0, , 1-27.	1.6	0

#	ARTICLE	IF	CITATIONS
451	Geographies of (in)justice and the (in)effectiveness of place-based policies in Greece. <i>European Planning Studies</i> , 2022, 30, 899-916.	1.6	7
452	Social embeddedness and innovation behavior of innovation platform actors. <i>International Journal of Agricultural Extension (discontinued)</i> , 2021, 9, .	0.1	0
453	The Impact of Co-Inventor Networks on Smart Cleantech Innovation: The Case of Montreal Agglomeration. <i>Sustainability</i> , 2021, 13, 7270.	1.6	13
454	Rethinking the role of local knowledge networks in territorial innovation models. <i>Industry and Innovation</i> , 2021, 28, 805-814.	1.7	2
455	Spatial Knowledge Strategies: An Analysis of International Investments Using Fuzzy Set Qualitative Comparative Analysis (fsQCA). <i>Economic Geography</i> , 2021, 97, 366-389.	2.1	4
456	Geographical Indications and local development: the strength of territorial embeddedness. <i>Regional Studies</i> , 2022, 56, 381-393.	2.5	36
457	Industry 4.0 in industrial districts: regional innovation policy for the Toy Valley district in Spain. <i>Regional Studies</i> , 2021, 55, 1775-1786.	2.5	20
458	Spill over or Spill out? â€“ A multilevel analysis of the cluster and firm performance relationship. <i>Industry and Innovation</i> , 2021, 28, 1298-1331.	1.7	9
459	Cluster Internationalization: Qualitative Review, Theoretical Direction, and the Rise of Emerging Marketsâ€™ Themes. <i>Sustainability</i> , 2021, 13, 10514.	1.6	3
460	Circular agri-food systems: A governance perspective for the analysis of sustainable agri-food value chains. <i>Technological Forecasting and Social Change</i> , 2021, 170, 120878.	6.2	26
461	The birth and development of the Italian automotive industry (1894â€“2015) and the Turin car cluster. <i>Industrial and Corporate Change</i> , 2022, 31, 161-185.	1.7	1
462	Comment approcher la trajectoire dâ€™un cluster rural? TÃ©moignages de la rÃ©gion viticole de Bordeaux. <i>Revue Question(s) De Management</i> , 2021, nÃ° 35, 27-40.	0.0	0
463	The dynamizing role of universities in industrial clusters. The case of a Spanish textile cluster. <i>Journal of the Textile Institute</i> , 2022, 113, 2318-2327.	1.0	3
464	Importance of Openness for Production and Innovation in Informal Sector Cluster. <i>International Journal of Sociotechnology and Knowledge Development</i> , 2021, 13, 17-31.	0.4	0
465	Geographical origin authentication of southern Brazilian red wines by means of EEM-pH four-way data modelling coupled with one class classification approach. <i>Food Chemistry</i> , 2021, 362, 130087.	4.2	6
466	Competitiveness, metropolitan-centric regionalism and/or the cohesive state. <i>Urban Geography</i> , 2021, 42, 103-117.	1.7	3
467	Cast apart by the elites: how status influences assortative matching in industrial clusters. <i>Industry and Innovation</i> , 2021, 28, 836-859.	1.7	7
468	The Strength of Weak and Strong Ties in Bridging Geographic and Cognitive Distances. <i>SSRN Electronic Journal</i> , 0, , .	0.4	2

#	ARTICLE	IF	CITATIONS
472	Policy Induced Innovation Networks: The Case of the German "Leading-Edge Cluster Competition". <i>Advances in Spatial Science</i> , 2013, , 335-352.	0.3	4
473	Wine Tourism and Regional Development. , 2016, , 27-39.		13
474	The Coevolution of Innovative Ties, Proximity, and Competencies: Toward a Dynamic Approach to Innovation Cooperation. <i>Knowledge and Space</i> , 2017, , 337-372.	0.3	6
475	Free Walking Tour Enterprises in Europe: An Evolutionary Economic Approach. <i>Tourism on the Verge</i> , 2017, , 129-151.	1.2	4
476	Wissen, Netzwerk und Raum "offen für ein Konzept der "co-evolution"? , 2009, , 33-45.		1
477	Regional income disparities, monopoly and finance. <i>Cambridge Journal of Regions, Economy and Society</i> , 2021, 14, 25-49.	1.7	49
478	The social network of a science park: a study of heterogeneity.. <i>European Journal of International Management</i> , 2019, 1, 1.	0.1	2
479	Rivalry and Learning among Clustered and Isolated Firms. <i>SSRN Electronic Journal</i> , 0, , .	0.4	2
480	Distinguishing Patterns of Learning and Inclusion Through Patterns of Network Formation in Developing Agricultural Clusters.. <i>SSRN Electronic Journal</i> , 0, , .	0.4	3
481	Bordeaux Wines: An Archetypal Terroir Cluster?. <i>Open Geography Journal</i> , 2011, 4, 73-79.	0.2	8
482	Spatial (in)justice and place-based strategies in innovation ecosystems: the case of the Alexander Innovation Zone in Thessaloniki. <i>Bulletin of Geography</i> , 2020, 49, 81-92.	0.2	1
483	Industrial clusters in a post-socialist country: The case of the wine industry in Slovakia. <i>Moravian Geographical Reports</i> , 2019, 27, 62-78.	0.7	9
485	Influential Factors of Collaborative Networks in Manufacturing: Validation of a Conceptual Model. <i>Interdisciplinary Journal of Information, Knowledge, and Management</i> , 0, 10, 001-019.	0.0	2
486	Innovación e industrias creativas y culturales en Perú. Evidencia empírica de los determinantes de la demanda laboral inducida por innovación. , 0, , 213-264.		1
487	REGIONAL DEVELOPMENT AND ESTABLISHMENT OF RENEWABLE ENERGY CLUSTERS IN NORTH-WEST REGION OF ROMANIA. <i>Environmental Engineering and Management Journal</i> , 2013, 12, 237-244.	0.2	4
488	Les logiques à l'origine des dynamiques de coopération dans les clusters: l'exemple de filières du végétal spatialisées. <i>Revue D'economie Regionale Et Urbaine</i> , 2011, février, 115-149.	0.1	9
489	Ciencias agrarias chilenas entre 1989 y 2016: redes, colaboración científica y comunidades de investigación. <i>Revista Espanola De Documentacion Cientifica</i> , 2020, 43, 273.	0.1	1
490	Le district industriel de la Céramique à Castellón (Espagne): ancrages locaux et déploiement mondial dans un contexte de crise. <i>Sud-Ouest European</i> , 2016, , 83-102.	0.0	1

#	ARTICLE	IF	CITATIONS
491	Open and closed industry clusters: the social structure of innovation. <i>Base</i> , 2009, 6, 193-203.	0.1	2
492	Employing Individuals' Social Capital to Create Value in the Public Sector Organisations. , 2016, , 1340-1361.		1
494	Network Analysis for Economics and Management Studies. <i>Advances in Finance, Accounting, and Economics</i> , 2016, , 1-60.	0.3	4
495	Operationalizing Interaction between Firms and Regions. <i>Theoretical Economics Letters</i> , 2016, 06, 690-706.	0.2	1
497	The Aims and Scope of Evolutionary Economic Geography. , 2010, , .		81
498	Differential quality and technical/managerial advice relationships in Andalusian (Spain) olive oil protected designations of origin. <i>Spanish Journal of Agricultural Research</i> , 2014, 12, 869.	0.3	6
499	International Trade from Economic and Policy Perspective. , 2012, , .		3
500	The management of change within maritime clusters. <i>FME Transactions</i> , 2018, 46, 360-366.	0.7	17
502	Innovation without Regional Development? The Complex Interplay of Innovation, Institutions, and Development. <i>Economic Geography</i> , 2021, 97, 475-496.	2.1	13
503	Surviving peace: Resilience and production decentralization in the Italian gun-making district, 1945â€”1970. <i>Business History</i> , 2023, 65, 1438-1462.	0.6	0
504	Characteristics of Firms Related to the Products for the Elderly: Sectoral and Spatial Policy Implications with the Exploration of the Types of Firms. <i>Journal of the Economic Geographical Society of Korea</i> , 2009, 12, 1-18.	0.1	1
505	Netzwerkforschung in der Geographie. , 2010, , 881-889.		4
510	Market, Policy and Environmental Influences on the Creation and Adoption of Solar Power in California, 1900-2010. <i>SSRN Electronic Journal</i> , 0, , .	0.4	0
511	The Analysis of Knowledge Network in Design Industry in the context of Creative Industry Formation Process for Regional Development. <i>The Journal of Cultural Policy</i> , 2011, 25, 169-191.	0.1	0
512	Chapitre 5. Innovation et insertion sociale, rÃ©duire la vulnÃ©rabilitÃ© des populations rurales. , 2012, , 97.		1
513	ANÃ¡LISIS DE LAS REDES EMPRESARIALES Y SU INCIDENCIA TERRITORIAL. TRANSFERENCIA TECNOLÃ“GICA, APRENDIZAJE E INNOVACIÃ“N. <i>Revista De Estudios Andaluces</i> , 2012, 29, 18-58.	0.1	4
514	Small Firms and Search Strategies to Access External Knowledge from Universities: An Empirical Approach in Low-Tech Firms. , 2012, , 239-256.		0
515	Place Branding and Place Surrogacy: The Making of the Masdar Cluster in Abu Dhabi. <i>SSRN Electronic Journal</i> , 0, , .	0.4	0

#	ARTICLE	IF	CITATIONS
516	The Analysis on the Spatial Characteristics and Inter-organizational Network Structure Change in the Creative Industry: Focused on Design Industry. Journal of the Economic Geographical Society of Korea, 2012, 15, 116-130.	0.1	0
519	The Network Formation in Food Industry Cluster. Journal of Food System Research, 2013, 20, 120-130.	0.1	0
520	An Improved Recommendation Algorithm in Knowledge Network. Journal of Networks, 2013, 8, .	0.4	3
521	Adaptaci3n de los distritos industriales a un entorno competitivo globalizado.. Revista Venezolana De Gerencia, 2013, 18, .	0.5	0
523	MNEs as Border-Crossing Multi-location Enterprises: The Role of Discontinuities in Geographic Space. , 2014, , 8-34.		13
524	Employing Individuals's Social Capital to Create Value in the Public Sector Organisations. Advances in Human Resources Management and Organizational Development Book Series, 2014, , 272-293.	0.2	0
525	More Art than Science? Exploring the Roles of Technology Innovation Hubs for Urban Regions in Developing Countries. SSRN Electronic Journal, 0, , .	0.4	0
526	Analysis of a local innovation system: Agents and network of relations. DYNA (Colombia), 2014, 81, 209.	0.2	3
527	Imprenditorialit3 femmine, innovazione e radicamento al territorio: un approccio fenomenologico all'analisi del settore vitivinicolo in Sicilia. Esperienze D Impresa, 2014, , 79-107.	0.2	0
528	Analysis on the Network Formation Process of Wine Industry based on Patents for Technological Innovation in China: Focused on government support-based Shandong region. Journal of the Economic Geographical Society of Korea, 2015, 18, 103-114.	0.1	0
529	The Role of Knowledge Heterogeneity in Industrial Clusters Knowledge Dynamics. Advances in Finance, Accounting, and Economics, 2016, , 257-282.	0.3	1
530	Events: Cause or Consequence of Community Involvement. , 2016, , 120-132.		1
531	Knowledge Creation, Growth, and Transfer within Industrial Networks of Practices. Advances in Finance, Accounting, and Economics, 2016, , 313-347.	0.3	0
532	The Effect of Industrial Cluster Policy on Firm Performance in Ethiopia: Evidence from the Leather Footwear Cluster. SSRN Electronic Journal, 0, , .	0.4	0
533	A region3lis n3veked3s 3j t3nyez3i az evol3ci3s gazdas3gf3ldrajzi kutat3sokban. A v3ltozatoss3g 3s a technol3giai k3zels3g. K3z gazdas3gi Szemle, 2016, 63, 307-329.	0.1	2
534	A Descriptive Statistics Exploration of Spatio-temporal Patterns in Inventive Activities in the Pharmaceutical Industry. Economic Complexity and Evolution, 2017, , 131-149.	0.1	0
535	L3m3laboration des vins de qualit3 en 3Castille-et-Le3n comme syst3me productif r3gional3: acteurs, processus et 3chelles d3m3organisation. Sud-Ouest European, 2016, , 117-135.	0.0	0
536	FLUXOS DE CONHECIMENTO E PROXIMIDADES DAS FIRMAS DO CLUSTER VIN3COLA DA REGI3O SUL DO BRASIL: QUAIS S3O OS LA3OS ESTABELECIDOS E QU3O EXTENSOS S3O?. , 0, , .		0

#	ARTICLE	IF	CITATIONS
537	Exploiting Locational Resources in a World of Global Value Chains: Strategic Considerations for Clustered Firms and Cluster Managers. <i>Flexible Systems Management</i> , 2018, , 15-31.	0.2	1
538	Nettverksorganisasjoners betydning for kunnskapstilgang og innovasjon. <i>SÅkelys PÅr Arbeidslivet</i> , 2018, 35, 203-220.	0.2	1
539	Attempt at Summarising Past Studies on Geographic Proximity. <i>Studies of the Industrial Geography Commission of the Polish Geographical Society</i> , 2018, 32, 227-239.	0.1	1
540	Modelling Collaborative Knowledge Creation Processes: An Empirical Application to the Semiconductor Industry. <i>Springer Proceedings in Complexity</i> , 2019, , 189-209.	0.2	0
541	Startupsâ€™™ Expectations Regarding Entrepreneurship Support Institutions: How These Expectations Influence the Quantity and Quality of Established Entities. <i>Studia I MateriaÅy WydziaÅu ZarzÅ...dzania UW</i> , 2019, 2019, 25-32.	0.1	0
542	Territorial Dimension of Human Capital. <i>Gospodarka Narodowa</i> , 2019, 300, 105-130.	0.1	0
543	ÅrÃ³dÅa wiedzy w rÃ³Å¼nych fazach cyklu Å¼ycia klastra: przykÅady z branÅy meblarskiej we WÅoszech i w Polsce. <i>Studies of the Industrial Geography Commission of the Polish Geographical Society</i> , 2019, 33, .	0.1	1
544	Do clusters create shared value? A social network analysis of the motor valley case. <i>Competitiveness Review</i> , 2021, 31, 326-350.	1.8	9
545	Geomodeling of innovation space as a technology for identifying consistent regional innovation systems: The case of Russia. <i>AIP Conference Proceedings</i> , 2021, , .	0.3	0
546	Network Analysis for Economics and Management Studies. , 2020, , 269-328.		0
547	Lateral Network Governance. <i>Knowledge and Space</i> , 2020, , 243-265.	0.3	4
548	Un'analisi geografica delle ricadute territorialidell'UniversitÃ mediante l' individuazione di cluster spaziali. Il caso dell'area di Napoli. <i>Rivista Geographica Italiana</i> , 2020, , 85-107.	0.1	0
549	ÃsszefÅggÅsek a hÅlÅzatok jellemzÅi Ås a vÅllalkozÅsok innovÅciÅs teljesÅtmÃnye kÅrztÅtt. <i>Szakirodalmi ÅttekintÅs. KÅrgazdasÅgi Szemle</i> , 2021, 68, 1171-1190.	0.1	0
550	Ancora sul distretto industriale ecuadoriano: l'agglomerazione manifatturiera del cuoio di Quisapincha (Ecuador). <i>Rivista Geographica Italiana</i> , 2020, , 51-92.	0.1	0
551	Does wine innovation research require ageing? A bibliometric review. <i>Profesional De La Informacion</i> , 0, , .	2.7	3
552	How do transaction costs, capabilities and networks influence the procurement strategies of small agri-food firms? Evidence from the wine industry. <i>Journal of Small Business and Enterprise Development</i> , 2022, 29, 550-573.	1.6	3
553	Not all peripheries are the same: The importance of relative regional innovativeness in transnational innovation networks. <i>Growth and Change</i> , 2022, 53, 276-312.	1.3	10
554	THE GENERAL OWNERSHIP STRUCTURE OF THE EUROPEAN AEROSPACE INDUSTRY A STATISTICAL AND NETWORK ANALYSIS. <i>International Journal of Modeling, Simulation, and Scientific Computing</i> , 2021, 24, .	0.9	3

#	ARTICLE	IF	CITATIONS
555	Investigation of Innovation in Wine Industry via Meta-Analysis. Wine Business Journal, 2022, 5, .	0.6	7
556	Does geographic distance benefit or harm cooperative NPD creativity? A contingency model. R and D Management, 2022, 52, 877-892.	3.0	3
557	Global value chains from an evolutionary economic geography perspective: a research agenda. Area Development and Policy, 2022, 7, 123-146.	1.2	32
558	Borrowing Size and Urban Green Development Efficiency in the City Network of China: Impact Measures and Size Thresholds. Land, 2022, 11, 493.	1.2	6
559	Networking for innovation: an analysis of research on social networks, social capital, and innovation. International Review of Sociology, 2021, 31, 392-409.	0.7	5
561	Innovation in dynamic knowledge landscapes: using topic modelling to map inventive activity and its implications for financial performance. Innovation: Management, Policy and Practice, 2024, 26, 85-114.	2.6	0
562	Cognitive proximity, technological regime and knowledge accumulation: an agent-based model of interfirm knowledge exchange. Asian Journal of Technology Innovation, 2023, 31, 336-355.	1.7	3
563	Innovation Catalysts: How Multinationals Reshape the Global Geography of Innovation. Economic Geography, 2022, 98, 199-227.	2.1	15
568	Evolving industrial districts and changing innovation patterns: the case of Montreal. Competitiveness Review, 2022, ahead-of-print, .	1.8	0
569	R&D networks and their effects on knowledge exploration versus knowledge exploitation: Evidence from a spatial econometric perspective. Industry and Innovation, 2022, 29, 847-878.	1.7	5
570	On the road to Industry 4.0 in manufacturing clusters: the role of business support organisations. Competitiveness Review, 2022, 32, 760-776.	1.8	4
571	Smart specialisation strategies: towards an outward-looking approach. European Planning Studies, 2023, 31, 738-757.	1.6	6
572	The geography of connectivity: a review of mobile positioning data for economic geography. Journal of Geographical Systems, 2022, 24, 679-707.	1.9	3
573	Spatial social network research: a bibliometric analysis. Computational Urban Science, 2022, 2, .	1.9	2
574	El camino hacia el desarrollo sostenible de los clusters industriales: Un estudio entre los futuro líderes del cluster textil valenciano. Revista De Estudios Empresariales, 0, , 157-178.	0.3	0
575	The Effect of Green Intellectual Capital on Green Performance in the Spanish Wine Industry: A Structural Equation Modeling Approach. Complexity, 2022, 2022, 1-17.	0.9	32
576	Strategic collaboration in agro-industrial clusters: territorial dynamics within the dairy industry in Uruguay. Competitiveness Review, 2022, 32, 777-796.	1.8	1
577	Brokerage dynamics in technology transfer networks: A multi-case study. Technological Forecasting and Social Change, 2022, 183, 121895.	6.2	4

#	ARTICLE	IF	CITATIONS
578	Some Examples of Best Practices in Creative Tourism: How Do Entrepreneurs' Fit in the Market and Possible Clusters?. , 2022, , 101-129.		0
579	Industrial cluster policy and transaction networks: Evidence from firm-level data in Japan. Canadian Journal of Economics, 2022, 55, 1990-2035.	0.6	0
580	Extensive Dynamics of Global Collaboration Network for Scientific Breakthroughs. Professional Geographer, 0, , 1-14.	1.0	0
581	Differences in the Development and Diffusion Processes of Strawberry Varieties among Japanese Production Districts. Geographical Review of Japan Series A, 2018, 91, 376-394.	0.4	0
582	The effects of knowledge spillovers and vineyard proximity on winery clustering. Journal of Wine Economics, 0, , 1-16.	0.4	0
583	Intermediation in European aerospace clusters: a configurational approach. Regional Studies, 2023, 57, 1649-1665.	2.5	0
584	Las redes de intercambio de informaci3n y su influencia sobre el rendimiento de las empresas en el marco del cluster cer4mico espaol. , 0, , 157-200.		0
585	The role of R&D resource commitment in accessing co-location advantages. Journal of International Management, 2023, 29, 101015.	2.4	1
586	Clusters under pressure: the impact of a crisis in Italian industrial districts. Entrepreneurship and Regional Development, 2023, 35, 424-443.	2.0	2
587	Trajectory and cluster resilience elements: The case of the Brazilian wine cluster of the Serra Ga3cha. Growth and Change, 2023, 54, 596-624.	1.3	1
588	A Knowledge-Based View of Inter-Firm Interlock Coordination. Relational Economics and Organization Governance, 2023, , 7-32.	1.5	0
589	Industry cluster, organizational diversity, and innovation. International Journal of Innovation Studies, 2023, 7, 187-195.	1.4	5
590	New product development and supplier involvement: the role of R&D collaboration with supporting organisations. Journal of Technology Transfer, 0, , .	2.5	1
591	Deconstructing cluster identity: place branding and trademarking by cluster organizations. Regional Studies, 0, , 1-13.	2.5	1
592	Family firm network strategies in regional clusters: evidence from Italy. Small Business Economics, 2024, 62, 87-103.	4.4	0
593	The digital layer: alternative data for regional and innovation studies. Spatial Economic Analysis, 2023, 18, 507-529.	0.8	5