

rKnowledge: The Spatial Diffusion and Adoption of rDN

Regional Studies

49, 798-817

DOI: [10.1080/00343404.2014.980799](https://doi.org/10.1080/00343404.2014.980799)

Citation Report

#	ARTICLE	IF	CITATIONS
1	Editorial: Evolutionary Economic Geography – Theoretical and Empirical Progress. <i>Regional Studies</i> , 2015, 49, 705-711.	4.4	81
2	Not too close, not too far: testing the Goldilocks principle of “optimal” distance in innovation networks. <i>Industry and Innovation</i> , 2016, 23, 465-487.	3.1	62
3	The evolution of specialization in the EU15 knowledge space. <i>Journal of Economic Geography</i> , 0, , lbw024.	3.0	22
4	Neighbour regions as the source of new industries. <i>Papers in Regional Science</i> , 2017, 96, 227-246.	1.9	49
5	Towards a theory of regional diversification: combining insights from Evolutionary Economic Geography and Transition Studies. <i>Regional Studies</i> , 2017, 51, 31-45.	4.4	293
6	Relatedness as driver of regional diversification: a research agenda. <i>Regional Studies</i> , 2017, 51, 351-364.	4.4	392
7	Unrelated und Related Variety im Kontext –ffentlicher F&E: empirische Evidenz aus deutschen Arbeitsmarktregionen. <i>Zeitschrift Fur Wirtschaftsgeographie</i> , 2017, 61, 23-37.	1.2	1
8	Mapping patent classifications: portfolio and statistical analysis, and the comparison of strengths and weaknesses. <i>Scientometrics</i> , 2017, 112, 1573-1591.	3.0	38
9	Limits to policy-led innovation and industry development in US biofuels. <i>Technology Analysis and Strategic Management</i> , 2017, 29, 486-499.	3.5	8
10	Industrial Diversification in Europe: The Differentiated Role of Relatedness. <i>Economic Geography</i> , 2018, 94, 514-549.	4.6	98
11	Location strategy in cluster networks. <i>Journal of International Business Studies</i> , 2018, 49, 967-989.	7.3	56
12	Patent portfolio analysis of cities: statistics and maps of technological inventiveness. <i>European Planning Studies</i> , 2018, 26, 2256-2278.	2.9	15
13	A bibliometric review of the innovation adoption literature. <i>Technological Forecasting and Social Change</i> , 2018, 134, 1-21.	11.6	161
14	How do new music genres emerge? Diversification processes in symbolic knowledge bases. <i>Regional Studies</i> , 2019, 53, 1447-1458.	4.4	14
15	Innovation in Creative Industries: Does (Related) Variety Matter for the Creativity of Urban Music Scenes?. <i>Economic Geography</i> , 2019, 95, 385-417.	4.6	18
16	Related to what? Reviewing the literature on technological relatedness: Where we are now and where can we go?. <i>Papers in Regional Science</i> , 2020, 99, 97-114.	1.9	57
17	Do existing regional specialisations stimulate or hinder diversification into cleantech?. <i>Environmental Innovation and Societal Transitions</i> , 2020, 35, 185-201.	5.5	23
18	Diversification, structural change, and economic development. <i>Journal of Evolutionary Economics</i> , 2020, 30, 1301-1335.	1.7	19

#	ARTICLE	IF	CITATIONS
19	The role of local actors in spatial agglomeration of innovative activities: evidence from 3D printing. <i>Technology Analysis and Strategic Management</i> , 2020, 32, 1353-1365.	3.5	1
20	Mind the gap: Advancing evolutionary approaches to regional development with progressive empirical strategies. <i>Geography Compass</i> , 2020, 14, e12501.	2.7	10
21	OK Computer: the creation and integration of AI in Europe. <i>Cambridge Journal of Regions, Economy and Society</i> , 2020, 13, 175-192.	3.0	14
22	Processes of building cross-border knowledge pipelines. <i>Research Policy</i> , 2020, 49, 103928.	6.4	40
23	The geographic evolution of optics technologies in the United States, 1976â€“2010. <i>Papers in Regional Science</i> , 2020, 99, 1539-1560.	1.9	4
24	Recombinant invention in solar photovoltaic technology: can geographical proximity bridge technological distance?. <i>Regional Studies</i> , 2021, 55, 605-616.	4.4	12
25	Successful economic diversification in less developed regions: long-term trends in turbulent times. <i>Regional Studies</i> , 2021, 55, 465-478.	4.4	12
26	The non-linear effect of technological diversification on regional productivity: implications for growth and Smart Specialisation Strategies. <i>Regional Studies</i> , 2022, 56, 1480-1495.	4.4	6
27	Technological Convergence and Knowledge Network in Rural Area: Fermented Soy Product Manufacturing Industry in Sunchang, Korea. <i>Journal of the Economic Geographical Society of Korea</i> , 2016, 19, 566-582.	0.1	0
28	â€œLearning Hubsâ€“on the Global Innovation Network. <i>Studies in Computational Intelligence</i> , 2020, , 620-632.	0.9	2
29	Dissecting diffusion: Tracing the plurality of factors that shape knowledge diffusion. <i>Research Policy</i> , 2022, 51, 104389.	6.4	6
30	Combining technological relatedness and sectoral specialization for improving prioritization in Smart Specialisation. <i>Regional Studies</i> , 2022, 56, 1454-1467.	4.4	2
31	Following the paper trail: the UK scientific and technological knowledge space and its reliance on international knowledge spillovers. <i>Regional Studies, Regional Science</i> , 2021, 8, 447-459.	1.2	2
32	The geography of the fintech industry in China: An analysis of Chinaâ€™s cityâ€“level patenting. <i>Growth and Change</i> , 2022, 53, 1907-1932.	2.6	5
33	The ability of European regions to diversify in renewable energies: The role of technological relatedness. <i>Research Policy</i> , 2022, 51, 104508.	6.4	16
34	Disruptive innovation and spatial inequality. <i>Regional Studies</i> , 0, , 1-18.	4.4	7
35	The emergence of artificial intelligence in European regions: the role of a local ICT base. <i>Annals of Regional Science</i> , 2023, 71, 747-773.	2.1	3
36	Bio-pharma hub development in global production networks: contrasting state policies and conjunctural value strategies. <i>Area Development and Policy</i> , 2023, 8, 235-262.	2.1	1

#	ARTICLE	IF	CITATIONS
37	Industry diversification in industrial districts: is it about embedded regional or firm-level capabilities?. <i>Regional Studies</i> , 0, , 1-12.	4.4	1
38	Commercialisation time and licensing performance of university inventions: the moderating role of university inventors. <i>Technology Analysis and Strategic Management</i> , 0, , 1-14.	3.5	0