

Thomas Brenner

List of Publications by Year in descending order

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Version: 2024-02-01

50
papers

1,100
citations

394421

19
h-index

477307

29
g-index

52
all docs

52
docs citations

52
times ranked

912
citing authors

#	ARTICLE	IF	CITATIONS
1	Policy Measures and their Effects in the Different Phases of the Cluster Life Cycle. <i>Regional Studies</i> , 2011, 45, 1363-1386.	4.4	86
2	Chapter 18 Agent Learning Representation: Advice on Modelling Economic Learning. <i>Handbook of Computational Economics</i> , 2006, , 895-947.	1.6	78
3	Embeddedness of regions in European knowledge networks: a comparative analysis of inter-regional R&D collaborations, co-patents and co-publications. <i>Annals of Regional Science</i> , 2014, 53, 337-368.	2.1	68
4	Methodological Issues in Measuring Innovation Performance of Spatial Units. <i>Industry and Innovation</i> , 2011, 18, 7-37.	3.1	64
5	Regional factors and innovativeness: an empirical analysis of four German industries. <i>Annals of Regional Science</i> , 2011, 47, 169-194.	2.1	50
6	Identification of Local Industrial Clusters in Germany. <i>Regional Studies</i> , 2006, 40, 991-1004.	4.4	48
7	Factors and Mechanisms Causing the Emergence of Local Industrial Clusters: A Summary of 159 Cases. <i>Regional Studies</i> , 2013, 47, 480-507.	4.4	48
8	A Taxonomy of Inference in Simulation Models. <i>Computational Economics</i> , 2007, 30, 227-244.	2.6	44
9	Geographic concentration of innovative activities in Germany. <i>Structural Change and Economic Dynamics</i> , 2009, 20, 163-182.	4.5	41
10	The Dependence of Innovativeness on the Local Firm Population—An Empirical Study of German Patents. <i>Industry and Innovation</i> , 2006, 13, 21-39.	3.1	32
11	The innovation efficiency of German regions – a shared-input DEA approach. <i>Review of Regional Research</i> , 2018, 38, 77-109.	1.6	32
12	Detecting Spatial Clustering Using a Firm-Level Cluster Index. <i>Regional Studies</i> , 2016, 50, 1054-1068.	4.4	30
13	Industry-Specific Firm Growth and Agglomeration. <i>Regional Studies</i> , 2015, 49, 1822-1839.	4.4	29
14	An Investigation of the Relation between Cooperation Intensity and the Innovative Success of German Regions. <i>Spatial Economic Analysis</i> , 2015, 10, 52-78.	1.6	29
15	Growth Development Paths of Firms-A Study of Smaller Businesses. <i>Journal of Small Business Management</i> , 2015, 53, 539-557.	4.8	28
16	Causal relations between knowledge-intensive business services and regional employment growth. <i>Regional Studies</i> , 2018, 52, 172-183.	4.4	28
17	New firm survival: the interdependence between regional externalities and innovativeness. <i>Small Business Economics</i> , 2019, 53, 287-309.	6.7	28
18	Local Knowledge Resources and Knowledge Flows. <i>Industry and Innovation</i> , 2007, 14, 121-128.	3.1	24

#	ARTICLE	IF	CITATIONS
19	The long-term Implications of Local Industrial Clusters. <i>European Planning Studies</i> , 2006, 14, 1315-1328.	2.9	23
20	Are Regional Differences in Psychological Characteristics and Their Correlates Robust? Applying Spatial-Analysis Techniques to Examine Regional Variation in Personality. <i>Perspectives on Psychological Science</i> , 2022, 17, 407-441.	9.0	23
21	Joint R&D Subsidies, Related Variety, and Regional Innovation. <i>International Regional Science Review</i> , 2017, 40, 297-326.	2.1	16
22	Introduction: Structure and Dynamics of Innovation Networks. <i>Regional Studies</i> , 2013, 47, 647-650.	4.4	14
23	Using simulation experiments to test historical explanations: the development of the German dye industry 1857-1913. <i>Journal of Evolutionary Economics</i> , 2016, 26, 907-932.	1.7	13
24	Universities and sustainable regional development: introduction to the special issue. <i>Review of Regional Research</i> , 2017, 37, 103-109.	1.6	13
25	Regional effects of university funding: Excellence at the cost of regional disparity?. <i>Review of Regional Research</i> , 2017, 37, 111-133.	1.6	11
26	The dynamics of inter-regional collaboration: an analysis of co-patenting. <i>Annals of Regional Science</i> , 2014, 52, 41-64.	2.1	8
27	Firm Growth and the Spatial Impact of Geolocated External Factors. <i>Jahrbucher Fur Nationalokonomie Und Statistik</i> , 2014, 234, 234-256.	0.7	8
28	Co-operation over distance? The spatial dimension of inter-organizational innovation collaboration. <i>Journal of Evolutionary Economics</i> , 2015, 25, 729-753.	1.7	8
29	The raise of publications on sustainabilityâ€”a case study in Germany. <i>Review of Regional Research</i> , 2017, 37, 189-225.	1.6	8
30	Motives behind the mobility of university graduates â€” A study of three German universities. <i>Review of Regional Research</i> , 2017, 37, 39-58.	1.6	8
31	Output dynamics, flow equilibria and structural changeâ€”A prolegomenon to evolutionary macroeconomics. <i>Journal of Evolutionary Economics</i> , 2008, 18, 249-260.	1.7	7
32	Examining the determinants of drug launch delay in pre-TRIPS India. <i>European Journal of Health Economics</i> , 2013, 14, 761-773.	2.8	7
33	Characteristics of regional industryâ€”specific employment growth rates' distributions. <i>Papers in Regional Science</i> , 2013, 92, 249-271.	1.9	7
34	Measuring Regional Innovativeness - A Methodological Discussion and an Application to One German Industry. <i>SSRN Electronic Journal</i> , 0, , .	0.4	7
35	Cluster dynamics and policy implications. <i>Zeitschrift Fur Wirtschaftsgeographie</i> , 2008, 52, 146-162.	1.2	6
36	The effects of public research and subsidies on regional structural strength. <i>Journal of Evolutionary Economics</i> , 2019, 29, 1433-1458.	1.7	6

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37	How to improve the quality of life in peripheral and lagging regions by policy measures? Examining the effects of two different policies in Germany. <i>Journal of Regional Science</i> , 2020, 60, 1047-1073.	3.3	5
38	Causal dynamic effects in regional systems of technological activities: a SVAR approach. <i>Annals of Regional Science</i> , 2015, 55, 103-130.	2.1	4
39	The minority game unpacked:. <i>Journal of Evolutionary Economics</i> , 2014, 24, 761-797.	1.7	3
40	Is there a life cycle in all industries? First evidence from industry size dynamics in West Germany. <i>Applied Economics Letters</i> , 2017, 24, 289-297.	1.8	3
41	Evolutionary economics and policy: Introduction to the special issue. <i>Journal of Evolutionary Economics</i> , 2019, 29, 1373-1378.	1.7	3
42	Specialization and Convergence of Industry-Specific Employment in Germany: A Linear Mixed-Model Approach with Spatial Components. <i>Regional Studies</i> , 2016, 50, 326-341.	4.4	2
43	Modeling Firm and Market Dynamics: A Flexible Model Reproducing Existing Stylized Facts on Firm Growth. <i>Computational Economics</i> , 2018, 52, 745-772.	2.6	2
44	Embeddedness of Regions in European Knowledge Networks: A Comparative Analysis of Inter-Regional R&D Collaborations, Co-Patents and Co-Publications. <i>SSRN Electronic Journal</i> , 2013, , .	0.4	1
45	Prerequisites and initial developments for economic specialization in lagging regions—A study of specialized villages in Iran. <i>Review of Regional Research</i> , 2021, 41, 229.	1.6	1
46	Policy options for lagging regions—effects, new approaches and emerging challenges: introduction to the special issue. <i>Review of Regional Research</i> , 2021, 41, 125-130.	1.6	1
47	Conducting Simulation Experiments to Test Historical Explanations: The Historical Development of the German Dye Industry 1857-1913. <i>SSRN Electronic Journal</i> , 2015, , .	0.4	0
48	Evolving localization patterns of company foundations—Evidence from the German MST-industry. <i>Journal of Evolutionary Economics</i> , 2016, 26, 1067-1087.	1.7	0
49	Regional Interaction and Effects of Universities: Introduction to the Special Issue. <i>Review of Regional Research</i> , 2019, 39, 113-117.	1.6	0
50	New editors-in-chief and 40th anniversary of RRR. <i>Review of Regional Research</i> , 2020, 40, 1-2.	1.6	0