Thomas Brenner

List of Publications by Year in descending order

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Version: 2024-02-01

394421 477307 1,100 50 19 29 h-index citations g-index papers 52 52 52 912 docs citations times ranked citing authors all docs

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

#	Article	IF	Citations
19	The long-term Implications of Local Industrial Clusters. European Planning Studies, 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. Perspectives on Psychological Science, 2022, 17, 407-441.	9.0	23
21	Joint R&D Subsidies, Related Variety, and Regional Innovation. International Regional Science Review, 2017, 40, 297-326.	2.1	16
22	Introduction: Structure and Dynamics of Innovation Networks. Regional Studies, 2013, 47, 647-650.	4.4	14
23	Using simulation experiments to test historical explanations: the development of the German dye industry 1857-1913. Journal of Evolutionary Economics, 2016, 26, 907-932.	1.7	13
24	Universities and sustainable regional development: introduction to the special issue. Review of Regional Research, 2017, 37, 103-109.	1.6	13
25	Regional effects of university funding: Excellence at the cost of regional disparity?. Review of Regional Research, 2017, 37, 111-133.	1.6	11
26	The dynamics of inter-regional collaboration: an analysis of co-patenting. Annals of Regional Science, 2014, 52, 41-64.	2.1	8
27	Firm Growth and the Spatial Impact of Geolocated External Factors. Jahrbucher Fur Nationalokonomie Und Statistik, 2014, 234, 234-256.	0.7	8
28	Co-operation over distance? The spatial dimension of inter-organizational innovation collaboration. Journal of Evolutionary Economics, 2015, 25, 729-753.	1.7	8
29	The raise of publications on sustainability—aÂcase study in Germany. Review of Regional Research, 2017, 37, 189-225.	1.6	8
30	Motives behind the mobility of university graduates – AÂstudy of three German universities. Review of Regional Research, 2017, 37, 39-58.	1.6	8
31	Output dynamics, flow equilibria and structural changeâ€"A prolegomenon to evolutionary macroeconomics. Journal of Evolutionary Economics, 2008, 18, 249-260.	1.7	7
32	Examining the determinants of drug launch delay in pre-TRIPS India. European Journal of Health Economics, 2013, 14, 761-773.	2.8	7
33	Characteristics of regional industryâ€specific employment growth rates' distributions. Papers in Regional Science, 2013, 92, 249-271.	1.9	7
34	Measuring Regional Innovativeness - A Methodological Discussion and an Application to One German Industry. SSRN Electronic Journal, 0, , .	0.4	7
35	Cluster dynamics and policy implications. Zeitschrift Fur Wirtschaftsgeographie, 2008, 52, 146-162.	1.2	6
36	The effects of public research and subsidies on regional structural strength. Journal of Evolutionary Economics, 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. Journal of Regional Science, 2020, 60, 1047-1073.	3.3	5
38	Causal dynamic effects in regional systems of technological activities: a SVAR approach. Annals of Regional Science, 2015, 55, 103-130.	2.1	4
39	The minority game unpacked:. Journal of Evolutionary Economics, 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. Applied Economics Letters, 2017, 24, 289-297.	1.8	3
41	Evolutionary economics and policy: Introduction to the special issue. Journal of Evolutionary Economics, 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. Regional Studies, 2016, 50, 326-341.	4.4	2
43	Modeling Firm and Market Dynamics: A Flexible Model Reproducing Existing Stylized Facts on Firm Growth. Computational Economics, 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. SSRN Electronic Journal, 2013, , .	0.4	1
45	Prerequisites and initial developments for economic specialization in lagging regions—AÂstudy of specialized villages in Iran. Review of Regional Research, 2021, 41, 229.	1.6	1
46	Policy options for lagging regionsâ€"effects, new approaches and emerging challenges: introduction to the special issue. Review of Regional Research, 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. SSRN Electronic Journal, 2015, , .	0.4	0
48	Evolving localization patterns of company foundations Evidence from the German MST-industry. Journal of Evolutionary Economics, 2016, 26, 1067-1087.	1.7	0
49	Regional Interaction and Effects of Universities: Introduction to the Special Issue. Review of Regional Research, 2019, 39, 113-117.	1.6	0
50	New editors-in-chief and 40th anniversary of RRR. Review of Regional Research, 2020, 40, 1-2.	1.6	0