

Markus Grillitsch

List of Publications by Year in descending order

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Version: 2024-02-01

50
papers

2,592
citations

245449

24
h-index

242587

44
g-index

55
all docs

55
docs citations

55
times ranked

1618
citing authors

#	ARTICLE	IF	CITATIONS
1	Structural transformation, the knowledge economy, and the geography of low-income work. <i>Journal of Economic Geography</i> , 2024, 24, 285-308.	3.2	0
2	Power relations and local agency: a comparative study of European mining towns. <i>Urban Research and Practice</i> , 2023, 16, 558-581.	2.1	10
3	Agency and economic change in regions: identifying routes to new path development using qualitative comparative analysis. <i>Regional Studies</i> , 2023, 57, 1453-1468.	4.6	27
4	Leadership and governance challenges in delivering place-based transformation through Smart Specialisation. <i>Regional Studies</i> , 2023, 57, 196-208.	4.6	4
5	Varieties of periphery and local agency in regional development. <i>Regional Studies</i> , 2023, 57, 749-762.	4.6	28
6	Advancing innovation in manufacturing firms: knowledge base combinations in a local productive system. <i>European Planning Studies</i> , 2023, 31, 1247-1269.	2.8	5
7	Path tracing in the study of agency and structures: Methodological considerations. <i>Progress in Human Geography</i> , 2023, 47, 85-102.	5.9	21
8	Studying human agency in regional development. <i>Regional Studies</i> , 2023, 57, 1409-1414.	4.6	9
9	Temporality of agency in regional development. <i>European Urban and Regional Studies</i> , 2022, 29, 107-125.	3.0	24
10	Advancing the treatment of human agency in the analysis of regional economic development: Illustrated with three Norwegian cases. <i>Growth and Change</i> , 2022, 53, 248-275.	2.5	20
11	The role of initial and gradual trust in growing and unlocking regional industrial specialisations. <i>Industry and Innovation</i> , 2022, 29, 825-846.	3.3	6
12	The geography of connectivity: a review of mobile positioning data for economic geography. <i>Journal of Geographical Systems</i> , 2022, 24, 679-707.	3.1	4
13	Does the timing of integrating new skills affect start-up growth?. <i>Strategic Entrepreneurship Journal</i> , 2021, 15, 647-684.	4.5	9
14	Resilience in the Periphery: What an Agency Perspective Can Bring to the Table. <i>Studien Zur Resilienzforschung</i> , 2021, , 147-171.	0.0	11
15	The black box of regional growth. <i>Journal of Geographical Systems</i> , 2021, 23, 425.	3.1	26
16	Trinity of change agency, regional development paths and opportunity spaces. <i>Progress in Human Geography</i> , 2020, 44, 704-723.	5.9	264
17	Agency and actors in regional industrial path development. A framework and longitudinal analysis. <i>Geoforum</i> , 2020, 111, 176-188.	2.7	87
18	Following or breaking regional development paths: on the role and capability of the innovative entrepreneur. <i>Regional Studies</i> , 2019, 53, 681-691.	4.6	41

#	ARTICLE	IF	CITATIONS
19	Green industry development in different types of regions. <i>European Planning Studies</i> , 2019, 27, 2163-2183.	2.8	118
20	When drivers of clusters shift scale from local towards global: What remains for regional innovation policy?. <i>Geoforum</i> , 2019, 102, 57-68.	2.7	17
21	Knowledge base combinations and firm growth. <i>Research Policy</i> , 2019, 48, 234-247.	6.8	55
22	Innovation policy for system-wide transformation: The case of strategic innovation programmes (SIPs) in Sweden. <i>Research Policy</i> , 2019, 48, 1048-1061.	6.8	141
23	Knowledge externalities and firm heterogeneity: Effects on high and low growth firms. <i>Papers in Regional Science</i> , 2019, 98, 93-115.	2.0	15
24	Sistemas regionales de innovación: pasado, presente y futuro. <i>Revista Galega De Economía</i> , 2019, 28, 4-22.	0.6	3
25	Regional Innovation Systems and Global Flows of Knowledge. , 2018, , 127-147.		30
26	Exogenous sources of regional industrial change. <i>Progress in Human Geography</i> , 2018, 42, 687-705.	5.9	253
27	Bridging the gap: citizenship diversity and global innovation networks in small and medium size companies. <i>European Planning Studies</i> , 2018, 26, 2279-2303.	2.8	4
28	Cultural diversity and employment growth: Moderating effect of the recent global financial crisis. <i>Australian Journal of Management</i> , 2018, 43, 632-652.	2.2	7
29	Innovation Policies and New Regional Growth Paths. , 2018, , 329-358.		9
30	Unrelated knowledge combinations: the unexplored potential for regional industrial path development. <i>Cambridge Journal of Regions, Economy and Society</i> , 2018, 11, 257-274.	3.4	190
31	Place-based innovation policy for industrial diversification in regions. <i>European Planning Studies</i> , 2018, 26, 1638-1662.	2.8	86
32	Firm performance in the periphery: on the relation between firm-internal knowledge and local knowledge spillovers. <i>Regional Studies</i> , 2017, 51, 1219-1231.	4.6	67
33	Knowledge Base Combinations and Innovation Performance in Swedish Regions. <i>Economic Geography</i> , 2017, 93, 458-479.	4.7	73
34	Introduction: Combinatorial Knowledge Bases, Regional Innovation, and Development Dynamics. <i>Economic Geography</i> , 2017, 93, 429-435.	4.7	70
35	Smart Specialization as an Innovation-Driven Strategy for Economic Diversification: Examples From Scandinavian Regions. , 2017, , 73-97.		44
36	How does multi-scalar institutional change affect localized learning processes? A case study of the med-tech sector in Southern Sweden. <i>Environment and Planning A</i> , 2016, 48, 154-171.	3.7	37

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37	Institutions, smart specialisation dynamics and policy. <i>Environment and Planning C: Urban Analytics and City Science</i> , 2016, 34, 22-37.	1.5	77
38	Revisiting the role of selection for the evolution of industries. <i>Industry and Innovation</i> , 2016, 23, 112-129.	3.3	9
39	Institutional Layers, Connectedness and Change: Implications for Economic Evolution in Regions. <i>European Planning Studies</i> , 2015, 23, 2099-2124.	2.8	52
40	Innovation in peripheral regions: Do collaborations compensate for a lack of local knowledge spillovers?. <i>Annals of Regional Science</i> , 2015, 54, 299-321.	2.0	200
41	Perspectives on Cluster Evolution: Critical Review and Future Research Issues. <i>European Planning Studies</i> , 2015, 23, 2028-2044.	2.8	92
42	Does Combinatorial Knowledge Lead to a Better Innovation Performance of Firms?. <i>European Planning Studies</i> , 2015, 23, 1741-1758.	2.8	68
43	Variety in knowledge sourcing, geography and innovation: Evidence from the ICT sector in Austria. <i>Papers in Regional Science</i> , 2015, 94, 25-44.	2.0	34
44	Combining Knowledge from Different Sources, Channels and Geographical Scales. <i>European Planning Studies</i> , 2014, 22, 2305-2325.	2.8	101
45	Types of Innovation, Competencies of Firms, and External Knowledge Sourcing – Findings from Selected Sectors and Regions of Europe. <i>Journal of the Knowledge Economy</i> , 2014, 5, 330-356.	4.4	31
46	Innovation and knowledge sourcing of modern sectors in old industrial regions: comparing software firms in Moravia-Silesia and Upper Austria. <i>European Urban and Regional Studies</i> , 2013, 20, 188-205.	3.0	35
47	Knowledge Sourcing and Innovation in Austrian ICT Companies – How Does Geography Matter?. <i>Industry and Innovation</i> , 2012, 19, 327-348.	3.3	39
48	Constructing Regional Advantage in the Austrian ICT Sector – Towards Fine-Tuned Innovation Policies?. <i>Journal of the Knowledge Economy</i> , 2011, 2, 533-549.	4.4	4
49	Towards regenerative regional development in responsible value chains: an agentic response to recent crises. <i>European Planning Studies</i> , 0, , 1-26.	2.8	8
50	Agents of change in old-industrial and non-metropolitan regions of Europe. <i>European Planning Studies</i> , 0, , 1-10.	2.8	0