

Michaela Trippel

List of Publications by Year in descending order

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Version: 2024-02-01

53
papers

5,411
citations

153493

30
h-index

223255

46
g-index

60
all docs

60
docs citations

60
times ranked

2704
citing authors

#	ARTICLE	IF	CITATIONS
1	Innovation in knowledge intensive industries: The nature and geography of knowledge links. <i>European Planning Studies</i> , 2006, 14, 1035-1058.	2.8	300
2	Towards a comprehensive understanding of new regional industrial path development. <i>Regional Studies</i> , 2019, 53, 1636-1645.	4.6	268
3	Exogenous sources of regional industrial change. <i>Progress in Human Geography</i> , 2018, 42, 687-705.	5.9	253
4	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
5	Knowledge Sourcing Beyond Buzz and Pipelines: Evidence from the Vienna Software Sector. <i>Economic Geography</i> , 2009, 85, 443-462.	4.7	156
6	Exogenously Led and Policy-Supported New Path Development in Peripheral Regions: Analytical and Synthetic Routes. <i>Economic Geography</i> , 2017, 93, 436-457.	4.7	156
7	The Role of Universities in Regional Development: Conceptual Models and Policy Institutions in the UK, Sweden and Austria. <i>European Planning Studies</i> , 2015, 23, 1722-1740.	2.8	140
8	Unravelling green regional industrial path development: Regional preconditions, asset modification and agency. <i>Geoforum</i> , 2020, 111, 189-197.	2.7	136
9	Distance, Proximity and Types of Cross-border Innovation Systems: A Conceptual Analysis. <i>Regional Studies</i> , 2013, 47, 450-460.	4.6	132
10	Like Phoenix from the Ashes? The Renewal of Clusters in Old Industrial Areas. <i>Urban Studies</i> , 2004, 41, 1175-1195.	3.8	125
11	Scientific Mobility and Knowledge Transfer at the Interregional and Intraregional Level. <i>Regional Studies</i> , 2013, 47, 1653-1667.	4.6	114
12	Institutional Thickness Revisited. <i>Economic Geography</i> , 2017, 93, 325-345.	4.7	114
13	DEVELOPING CROSS-BORDER REGIONAL INNOVATION SYSTEMS: KEY FACTORS AND CHALLENGES. <i>Tijdschrift Voor Economische En Sociale Geografie</i> , 2010, 101, 150-160.	2.2	113
14	How to Turn the Fate of Old Industrial Areas: A Comparison of Cluster-Based Renewal Processes in Styria and the Saarland. <i>Environment and Planning A</i> , 2009, 41, 1217-1233.	3.7	107
15	Combining Knowledge from Different Sources, Channels and Geographical Scales. <i>European Planning Studies</i> , 2014, 22, 2305-2325.	2.8	101
16	Regional innovation policies for new path development – beyond neo-liberal and traditional systemic views. <i>European Planning Studies</i> , 2018, 26, 1779-1795.	2.8	97
17	Shaping smart specialization: the role of place-specific factors in advanced, intermediate and less-developed European regions. <i>Regional Studies</i> , 2020, 54, 1328-1340.	4.6	95
18	Perspectives on Cluster Evolution: Critical Review and Future Research Issues. <i>European Planning Studies</i> , 2015, 23, 2028-2044.	2.8	92

#	ARTICLE	IF	CITATIONS
19	Innovation in space: the mosaic of regional innovation patterns. Oxford Review of Economic Policy, 2017, 33, 122-140.	2.1	83
20	Developing Biotechnology Clusters in Non-High Technology Regions—The Case of Austria. Industry and Innovation, 2007, 14, 47-67.	3.3	77
21	New directions for RIS studies and policies in the face of grand societal challenges. European Planning Studies, 2022, 30, 2139-2156.	2.8	73
22	Introduction: Combinatorial Knowledge Bases, Regional Innovation, and Development Dynamics. Economic Geography, 2017, 93, 429-435.	4.7	70
23	The dark side of regional industrial path development: towards a typology of trajectories of decline. European Planning Studies, 2020, 28, 1455-1473.	2.8	67
24	Beyond the <i>Single Path View</i>: Interpath Dynamics in Regional Contexts. Economic Geography, 2020, 96, 31-51.	4.7	63
25	Innovation Policies for Regional Structural Change: Combining Actor-Based and System-Based Strategies. , 2018, , 221-238.		61
26	Innovation in the periphery: Compensation and exploitation strategies. Growth and Change, 2019, 50, 1511-1531.	2.5	60
27	Regional Innovation Systems and Knowledge-Sourcing Activities in Traditional Industries—Evidence from the Vienna Food Sector. Environment and Planning A, 2011, 43, 1599-1616.	3.7	52
28	Paving the way for new regional industrial paths: actors and modes of change in Scania—'s games industry. European Planning Studies, 2017, 25, 481-497.	2.8	50
29	Regional innovation systems in an era of grand societal challenges: reorientation versus transformation. European Planning Studies, 2022, 30, 2125-2138.	2.8	44
30	Towards a stage model of regional industrial path transformation. Industry and Innovation, 2021, 28, 160-181.	3.3	37
31	The impact of ethnic communities on immigrant entrepreneurship: evidence from Sweden. Regional Studies, 2019, 53, 67-79.	4.6	34
32	Embracing the future: path transformation and system reconfiguration for self-driving cars in West Sweden. European Planning Studies, 2019, 27, 2144-2162.	2.8	29
33	Emerging industries: institutions, legitimacy and system-level agency. Regional Studies, 2022, 56, 523-535.	4.6	28
34	Reconsidering regional structural conditions for industrial renewal. Regional Studies, 2022, 56, 579-591.	4.6	24
35	A new approach to migrations: communities-on-the-move as assets. Regional Studies, 2019, 53, 1-5.	4.6	21
36	Knowledge links in high-technology industries: markets, networks or milieu? The case of the Vienna biotechnology cluster. International Journal of Entrepreneurship and Innovation Management, 2007, 7, 345.	0.1	19

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37	Creating institutional preconditions for knowledge flows in cross-border regions. <i>Environment and Planning C: Politics and Space</i> , 2018, 36, 201-218.	1.9	19
38	Policy options for green regional development: Adopting a production and application perspective. <i>Science and Public Policy</i> , 2021, 47, 865-875.	2.4	19
39	Regional industrial transformations in the interconnected global economy. <i>Cambridge Journal of Regions, Economy and Society</i> , 2018, 11, 227-240.	3.4	17
40	Islands of Innovation as Magnetic Centres of Star Scientists? Empirical Evidence on Spatial Concentration and Mobility Patterns. <i>Regional Studies</i> , 2013, 47, 229-244.	4.6	15
41	Automotive regions in transition: Preparing for connected and automated vehicles. <i>Environment and Planning A</i> , 2021, 53, 1158-1179.	3.7	14
42	New Avenues for Regional Innovation Systems and Policy. , 2018, , 1-19.		12
43	Innovation-Driven or Challenge-Driven Participation in International Energy Innovation Networks? Empirical Evidence from the H2020 Programme. <i>Sustainability</i> , 2020, 12, 4696.	3.3	10
44	Policy learning and smart specialization: balancing policy change and continuity for new regional industrial paths: Table 1. <i>Science and Public Policy</i> , 0, , scw071.	2.4	8
45	The evolution of the ICT cluster in southern Sweden – regional innovation systems, knowledge bases and policy actions. <i>Geografiska Annaler, Series B: Human Geography</i> , 2017, 99, 268-283.	1.4	8
46	Smart specialisation strategies: towards an outward-looking approach. <i>European Planning Studies</i> , 2023, 31, 738-757.	2.8	8
47	Financial Organizations: An Overlooked Element in Regional Innovation Systems. , 2018, , 107-125.		5
48	When history does not matter? The rise of Quebec’s wine industry. <i>Geoforum</i> , 2022, 128, 115-124.	2.7	5
49	Start-ups and innovation in the Vienna ICT sector: how important is the local cluster?. <i>International Journal of Services, Technology and Management</i> , 2008, 10, 299.	0.1	4
50	Innovationsdynamiken und Integrationsprozesse in grenzüberschreitenden Wirtschaftsregionen: Grenzen als Triebkräfte und Barrieren verstärkter Zusammenarbeit. , 2018, , 135-157.		4
51	The thorny road towards green path development: the case of bioplastics in Lower Austria. <i>Regional Studies, Regional Science</i> , 2023, 10, 735-749.	1.3	1
52	Networks in the Innovation Process: Local and Regional Interactions, by Holger Graf. <i>Journal of Regional Science</i> , 2009, 49, 402-404.	3.3	0
53	Regionale Innovations- und Wirtschaftspolitik in Zeiten transformativen Wandels: Der CORIS-Ansatz als Orientierungsrahmen. <i>Standort</i> , 0, , .	0.6	0