

# Timo Mitze

## List of Publications by Year in descending order

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Version: 2024-02-01

47  
papers

869  
citations

777949

13  
h-index

651938

25  
g-index

52  
all docs

52  
docs citations

52  
times ranked

1040  
citing authors

#	ARTICLE	IF	CITATIONS
1	The geography of innovation in times of crisis: a comparison of rural and urban RDI patterns during COVID-19. <i>Geografiska Annaler, Series B: Human Geography</i> , 2024, 106, 96-118.	0.8	3
2	The propagation effect of commuting to work in the spatial transmission of COVID-19. <i>Journal of Geographical Systems</i> , 2022, 24, 5-31.	1.9	20
3	SARS-CoV-2 outbreaks on Danish mink farms and mitigating public health interventions. <i>European Journal of Public Health</i> , 2022, 32, 151-157.	0.1	6
4	Early-stage spatial disease surveillance of novel SARS-CoV-2 variants of concern in Germany with crowdsourced data. <i>Scientific Reports</i> , 2022, 12, 899.	1.6	8
5	Is large-scale rapid CoV-2 testing a substitute for lockdowns?. <i>PLoS ONE</i> , 2022, 17, e0265207.	1.1	4
6	The Covid-19 containment effects of public health measures: A spatial difference-in-differences approach. <i>Journal of Regional Science</i> , 2021, 61, 799-825.	2.1	37
7	Large-scale sport events and COVID-19 infection effects: evidence from the German professional football "experiment". <i>Econometrics Journal</i> , 2021, 25, 15-45.	1.2	14
8	Building a "bridge over the valley of death? New pathways for innovation policy in structurally weak regions. <i>Review of Regional Research</i> , 2021, 41, 185-210.	0.6	4
9	When interaction matters: the contingent effects of spatial knowledge spillovers and internal R&I on firm productivity. <i>Journal of Technology Transfer</i> , 2020, 45, 1088-1120.	2.5	5
10	Public Research, Local Knowledge Transfer, and Regional Development: Insights from a Structural VAR Model. <i>International Regional Science Review</i> , 2020, 43, 555-586.	1.0	5
11	Inter-regional innovation cooperation and structural heterogeneity: Does being a rural, or border region, or both, make a difference?. <i>Journal of Rural Studies</i> , 2020, 74, 257-270.	2.1	24
12	Face masks considerably reduce COVID-19 cases in Germany. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , 2020, 117, 32293-32301.	3.3	294
13	Graduate Migration and Early-career Labor Market Outcomes: Do Education Programs and Qualification Levels Matter?. <i>Labour</i> , 2020, 34, 477-503.	0.5	2
14	A look behind the curtain: Measuring the complex economic effects of regional structural funds in Germany. <i>Papers in Regional Science</i> , 2019, 98, 701-735.	1.0	6
15	The migration response to local labour market shocks: Evidence from EU regions during the global economic crisis. <i>Oxford Bulletin of Economics and Statistics</i> , 2019, 81, 271-298.	0.9	13
16	Determining factors of interregional research collaboration in Germany's biotech network: Capacity, proximity, policy?. <i>Technovation</i> , 2019, 80-81, 40-53.	4.2	19
17	EU Regional Policy and the Neighbour's Curse: Analyzing the Income Convergence Effects of ESIF Funding in the Presence of Spatial Spillovers. <i>Journal of Common Market Studies</i> , 2019, 57, 388-405.	1.3	10
18	Modeling interregional research collaborations in German biotechnology using industry directory data. <i>Data in Brief</i> , 2019, 22, 169-180.	0.5	0

#	ARTICLE	IF	CITATIONS
19	Deconstructing the Education-Innovation-Development Nexus in the EU-28 Using Panel Causality and Poolability Tests. <i>Journal of the Knowledge Economy</i> , 2019, 10, 516-549.	2.7	4
20	Centrality and get-richer mechanisms in interregional knowledge networks. <i>Regional Studies</i> , 2018, 52, 1477-1489.	2.5	13
21	Ageing shocks and short-run regional labour market dynamics in a spatial panel VAR approach. <i>Applied Economics</i> , 2018, 50, 870-890.	1.2	9
22	Science and technology cooperation in cross-border regions: a proximity approach with evidence for Northern Europe. <i>European Planning Studies</i> , 2018, 26, 1961-1979.	1.6	19
23	IS THERE A CURSE OF RELOCATION? ANALYSING THE CAUSAL LINK BETWEEN OFFSHORING AND THE INNOVATION PERFORMANCE OF (SMALL) FIRMS. <i>Bulletin of Economic Research</i> , 2017, 69, 330-354.	0.5	3
24	Going offshore or better staying in? Spatial relocation strategies and their impact on firm innovativeness. <i>Applied Economics Letters</i> , 2017, 24, 837-840.	1.0	2
25	International, intersectoral, or unobservable? Measuring R&D spillovers under weak and strong cross-sectional dependence. <i>Journal of Macroeconomics</i> , 2016, 50, 259-272.	0.7	9
26	Scientific collaboration between "old" and "new" member states: Did joining the European Union make a difference?. <i>Scientometrics</i> , 2016, 106, 1193-1215.	1.6	31
27	Internal migration, regional labor markets and the role of agglomeration economies. <i>Annals of Regional Science</i> , 2015, 55, 61-101.	1.0	15
28	Linking collaborative R&D strategies with the research and innovation performance of SMEs in peripheral regions: Do spatial and organizational choices make a difference?. <i>Annals of Regional Science</i> , 2015, 55, 555-596.	1.0	13
29	Public debt and growth in German federal states: What can Europe learn?. <i>Journal of Policy Modeling</i> , 2015, 37, 208-228.	1.7	29
30	Is There a Purchase Limit on Regional Growth? A Quasi-experimental Evaluation of Investment Grants Using Matching Techniques. <i>International Regional Science Review</i> , 2015, 38, 388-412.	1.0	7
31	Simultaneous-equations analysis in regional science and economic geography. , 2015, , .		2
32	Does regional science need an experimentalist buzz?. <i>Regional Studies, Regional Science</i> , 2014, 1, 51-59.	0.7	6
33	Exploring the spatial variation in quality-adjusted rental prices and identifying hot spots in Berlin's residential property market. <i>Regional Studies, Regional Science</i> , 2014, 1, 310-328.	0.7	5
34	Growth effects of regional policy in Germany: results from a spatially augmented multiplicative interaction model. <i>Annals of Regional Science</i> , 2013, 50, 535-554.	1.0	16
35	Does Cluster Policy Trigger R&D Activity? Evidence from German Biotech Contests. <i>European Planning Studies</i> , 2013, 21, 1735-1759.	1.6	27
36	Studiengebühren und das Wanderungsverhalten von Studienanfänger: eine panel-Ökonometrische Wirkungsanalyse. <i>Perspektiven Der Wirtschaftspolitik</i> , 2012, 13, 357-386.	0.2	12

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37	Does Firm Size make a Difference? Analysing the Effectiveness of R&D Subsidies in East Germany. German Economic Review, 2012, 13, 174-195.	0.5	59
38	Testing the Neoclassical Migration Model: Overall and Age-Group Specific Results for German Regions. Lecture Notes in Economics and Mathematical Systems, 2012, , 53-82.	0.3	0
39	Dynamic Simultaneous Equations with Panel Data: Small Sample Properties and Application to Regional Econometric Modelling. Lecture Notes in Economics and Mathematical Systems, 2012, , 219-271.	0.3	2
40	Space-Time Dependence in Internal Migration Flows: Evidence for Germany since Re-unification. Lecture Notes in Economics and Mathematical Systems, 2012, , 83-120.	0.3	0
41	Testing the neoclassical migration model: overall and age-group specific results for German regions. Journal for Labour Market Research, 2011, 43, 277-297.	1.1	12
42	Interne Migration, regionale Arbeitsmarktdynamik und Implikationen für Ost-West-Disparitäten: Ergebnisse auf Basis einer Panel VAR Analyse. Review of Regional Research, 2010, 30, 159-189.	0.6	26
43	Testing the Neoclassical Migration Model: Overall and Age-Group Specific Results for German Regions. SSRN Electronic Journal, 2010, , .	0.4	0
44	Network Dependency in Migration Flows:A Space-Time Analysis for Germany Since Re-Unification. SSRN Electronic Journal, 0, , .	0.4	1
45	EU Structural Funds and Regional Income Convergence A Sobering Experience. SSRN Electronic Journal, 0, , .	0.4	9
46	Internal Migration, Regional Labour Market Dynamics and Implications for German East-West Disparities - Results from a Panel VAR. SSRN Electronic Journal, 0, , .	0.4	2
47	The Effect of Tuition Fees on Student Enrollment and Location Choice – Interregional Migration, Border Effects and Gender Differences. SSRN Electronic Journal, 0, , .	0.4	4