

# Emmanouil Tranos

## List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/6998862/publications.pdf>

Version: 2024-02-01

42  
papers

1,034  
citations

566801

15  
h-index

454577

30  
g-index

50  
all docs

50  
docs citations

50  
times ranked

937  
citing authors

#	ARTICLE	IF	CITATIONS
1	Smart networked cities?. Innovation: the European Journal of Social Science Research, 2012, 25, 175-190.	0.9	130
2	Data from mobile phone operators: A tool for smarter cities?. Telecommunications Policy, 2015, 39, 335-346.	2.6	130
3	Accessibility of cities in the digital economy. Cities, 2013, 30, 59-67.	2.7	83
4	Evaluating the Impact of Land-Use Density and Mix on Spatiotemporal Urban Activity Patterns: An Exploratory Study Using Mobile Phone Data. Environment and Planning A, 2014, 46, 2769-2785.	2.1	74
5	THE DEATH OF DISTANCE REVISITED: CYBER&#x201c;PLACE, PHYSICAL AND RELATIONAL PROXIMITIES. Journal of Regional Science, 2013, 53, 855-873.	2.1	61
6	The Causal Effect of the Internet Infrastructure on the Economic Development of European City Regions. Spatial Economic Analysis, 2012, 7, 319-337.	0.8	60
7	International Migration: A Global Complex Network. Environment and Planning B: Planning and Design, 2015, 42, 4-22.	1.7	47
8	The Topology and the Emerging Urban Geographies of the Internet Backbone and Aviation Networks in Europe: A Comparative Study. Environment and Planning A, 2011, 43, 378-392.	2.1	46
9	Digital economy in the UK: regional productivity effects of early adoption. Regional Studies, 2021, 55, 1924-1938.	2.5	42
10	Broadband Provision and Knowledge-Intensive Firms: A Causal Relationship?. Regional Studies, 2016, 50, 1113-1126.	2.5	35
11	The Spatial Distribution of Internet Backbone Networks in Europe. European Urban and Regional Studies, 2009, 16, 423-437.	1.8	33
12	Telecommuting and other trips: an English case study. Journal of Transport Geography, 2020, 85, 102713.	2.3	33
13	Mobile phone usage in complex urban systems: a space&#x201c;time, aggregated human activity study. Journal of Geographical Systems, 2015, 17, 157-185.	1.9	29
14	The Regional Impact of Climate Change on Winter Tourism in Europe. Tourism Planning and Development, 2014, 11, 163-178.	1.3	28
15	The Urban Geography of Internet Backbone Networks in Europe: Roles and Relations. Journal of Urban Technology, 2011, 18, 35-50.	2.5	23
16	Quantitative geography III: Future challenges and challenging futures. Progress in Human Geography, 2021, 45, 596-608.	3.3	16
17	ICT and cities revisited. Telematics and Informatics, 2020, 55, 101439.	3.5	15
18	Characterizing the Spatial Structure(s) of Cities &#x201c;on the fly&#x201c;. The Space&#x201c;Time Calendar. Geographical Analysis, 2018, 50, 162-181.	1.9	13

#	ARTICLE	IF	CITATIONS
19	Individual internet usage and the availability of online content of local interest: A multilevel approach. <i>Computers, Environment and Urban Systems</i> , 2020, 79, 101371.	3.3	13
20	Using "Big Data"™ to understand the impacts of Uber on taxis in New York City. <i>Travel Behaviour &amp; Society</i> , 2021, 22, 94-107.	2.4	13
21	Working from Home and Digital Divides: Resilience during the Pandemic. <i>Annals of the American Association of Geographers</i> , 2022, 112, 893-913.	1.5	13
22	Traffic incidents in motorways: An empirical proposal for incident detection using data from mobile phone operators. <i>Journal of Transport Geography</i> , 2016, 54, 81-90.	2.3	11
23	Social Network Sites and Knowledge Transfer: An Urban Perspective. <i>Journal of Planning Literature</i> , 2020, 35, 408-422.	2.2	11
24	Digital urban network connectivity: Global and Chinese internet patterns. <i>Papers in Regional Science</i> , 2014, 93, 409-429.	1.0	10
25	Ubiquitous digital technologies and spatial structure; an update. <i>PLoS ONE</i> , 2021, 16, e0248982.	1.1	6
26	Responding to stormy weather: Choosing which journeys to make. <i>Travel Behaviour &amp; Society</i> , 2020, 18, 94-105.	2.4	5
27	The Death of Distance Revisited: Cyberplace, Physical and Relational Proximities. <i>SSRN Electronic Journal</i> , 0, , .	0.4	5
28	Big Urban Data: Challenges and Opportunities for Geographical Analysis. <i>Geographical Analysis</i> , 2018, 50, 123-124.	1.9	4
29	Better by bus? Insights into public transport travel behaviour during Storm <i>Doris</i> in Reading, UK. <i>Weather</i> , 2018, 73, 54-60.	0.6	4
30	Big data: A new opportunity for transport geography?. <i>Journal of Transport Geography</i> , 2019, 76, 232-234.	2.3	4
31	Urban and Regional Analysis and the Digital Revolution: Challenges and Opportunities. <i>SSRN Electronic Journal</i> , 0, , .	0.4	2
32	Weather, travel behavior, and the influence and potential of ICT to improve resilience. <i>Advances in Transport Policy and Planning</i> , 2019, , 49-80.	0.7	2
33	Modeling clusters from the ground up: A web data approach. <i>Environment and Planning B: Urban Analytics and City Science</i> , 2023, 50, 244-267.	1.0	2
34	Accessibility of Cities in the Digital Economy. <i>SSRN Electronic Journal</i> , 0, , .	0.4	1
35	Special issue on mobile phone data and geographic modelling. <i>Telecommunications Policy</i> , 2015, 39, 333-334.	2.6	1
36	A tÃjvolsÃjg halÃjÃjnak Ãj vizsgÃjlata: kiberhely, fÃjldrajzi Ãj kapcsolati kÃjzelsÃjg. TÃjor Ãj TÃjrsadalom, 2013, 27, 3-27.	0.0	1

#	ARTICLE	IF	CITATIONS
37	Digital Urban Network Connectivity: Global and Chinese Internet Patterns. SSRN Electronic Journal, 2012, , .	0.4	0
38	Transport Modes and Big Data. , 2021, , 665-670.		0
39	The potential for telecommuting to offer sustainable and resilient accessibility. , 2021, , 157-171.		0
40	Digital Infrastructure and Physical Proximity. SSRN Electronic Journal, 0, , .	0.4	0
41	Digital Infrastructure and Physical Proximity. SSRN Electronic Journal, 0, , .	0.4	0
42	Whether weather causes contention: assessing the ongoing resilience opportunity of telecommuting. Geo Journal, 0, , 1.	1.7	0