

Matthew Zook

List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/5283751/publications.pdf>

Version: 2024-02-01

39
papers

3,453
citations

304368

22
h-index

315357

38
g-index

40
all docs

40
docs citations

40
times ranked

2670
citing authors

#	ARTICLE	IF	CITATIONS
1	The "actually existing smart city"™. <i>Cambridge Journal of Regions, Economy and Society</i> , 2015, 8, 13-25.	1.7	534
2	Volunteered Geographic Information and Crowdsourcing Disaster Relief: A Case Study of the Haitian Earthquake. <i>World Medical and Health Policy</i> , 2010, 2, 7-33.	0.9	501
3	Beyond the geotag: situating "big data"™ and leveraging the potential of the geoweb. <i>Cartography and Geographic Information Science</i> , 2013, 40, 130-139.	1.4	279
4	Social media and the city: Rethinking urban socio-spatial inequality using user-generated geographic information. <i>Landscape and Urban Planning</i> , 2015, 142, 198-211.	3.4	260
5	Augmented reality in urban places: contested content and the duplicity of code. <i>Transactions of the Institute of British Geographers</i> , 2013, 38, 464-479.	1.8	230
6	Mapping the data shadows of Hurricane Sandy: Uncovering the sociospatial dimensions of "big data"™. <i>Geoforum</i> , 2014, 52, 167-179.	1.4	196
7	Ten simple rules for responsible big data research. <i>PLoS Computational Biology</i> , 2017, 13, e1005399.	1.5	194
8	The creative reconstruction of the Internet: Google and the privatization of cyberspace and DigiPlace. <i>Geoforum</i> , 2007, 38, 1322-1343.	1.4	184
9	Placemarks and waterlines: Racialized cyberscapes in post-Katrina Google Earth. <i>Geoforum</i> , 2009, 40, 523-534.	1.4	159
10	Augmented Realities and Uneven Geographies: Exploring the Geolinguistic Contours of the Web. <i>Environment and Planning A</i> , 2013, 45, 77-99.	2.1	113
11	The knowledge brokers: venture capitalists, tacit knowledge and regional development. <i>International Journal of Urban and Regional Research</i> , 2004, 28, 621-641.	1.2	85
12	Towards a study of information geographies: (im)mutable augmentations and a mapping of the geographies of information. <i>Geo: Geography and Environment</i> , 2015, 2, 88-105.	0.5	85
13	Visualizing Global Cyberscapes: Mapping User-Generated Placemarks. <i>Journal of Urban Technology</i> , 2011, 18, 115-132.	2.5	67
14	COVID-19 is spatial: Ensuring that mobile Big Data is used for social good. <i>Big Data and Society</i> , 2020, 7, 205395172095208.	2.6	56
15	Crowd-sourcing the smart city: Using big geosocial media metrics in urban governance. <i>Big Data and Society</i> , 2017, 4, 205395171769438.	2.6	55
16	How Does Software Make Space? Exploring Some Geographical Dimensions of Pervasive Computing and Software Studies. <i>Environment and Planning A</i> , 2009, 41, 1283-1293.	2.1	53
17	Internet metrics: using host and domain counts to map the internet. <i>Telecommunications Policy</i> , 2000, 24, 613-620.	2.6	36
18	#HotForBots: Sex, the non-human and digitally mediated spaces of intimate encounter. <i>Environment and Planning D: Society and Space</i> , 2017, 35, 1115-1133.	2.3	36

#	ARTICLE	IF	CITATIONS
19	Making Big Data Small: Strategies to Expand Urban and Geographical Research Using Social Media. <i>Journal of Urban Technology</i> , 2017, 24, 115-135.	2.5	36
20	The Technology of Religion: Mapping Religious Cyberscapes. <i>Professional Geographer</i> , 2012, 64, 602-617.	1.0	34
21	The Digital Knowledge Economy Index: Mapping Content Production. <i>Journal of Development Studies</i> , 2019, 55, 2626-2643.	1.2	31
22	A ticket to ride: Evolving landscapes of air travel accessibility in the United States. <i>Journal of Transport Geography</i> , 2007, 15, 417-430.	2.3	30
23	The microgeographies of global finance: High-frequency trading and the construction of information inequality. <i>Environment and Planning A</i> , 2017, 49, 121-140.	2.1	27
24	Hacking code/space: Confounding the code of global capitalism. <i>Transactions of the Institute of British Geographers</i> , 2018, 43, 390-404.	1.8	21
25	New economy housing markets: Fast and furiousâ€”but different?. <i>Housing Policy Debate</i> , 2002, 13, 233-274.	1.6	20
26	Your Urgent Assistance is Requested: The Intersection of 419 Spam and New Networks of Imagination. <i>Ethics, Policy & Environment</i> , 2007, 10, 65-88.	0.4	18
27	Initial coin offerings: Linking technology and financialization. <i>Environment and Planning A</i> , 2020, 52, 1560-1582.	2.1	17
28	Being Smarter about Space: Drawing Lessons from Spatial Science. <i>Annals of the American Association of Geographers</i> , 2020, 110, 349-359.	1.5	15
29	Viral Data. <i>Big Data and Society</i> , 2020, 7, 205395172097100.	2.6	12
30	Mapping the uneven geographies of digital phenomena: The case of blockchain. <i>Canadian Geographer / Geographie Canadien</i> , 2022, 66, 23-36.	1.0	12
31	Critical Infrastructure: Mapping the Leaky Plumbing of US Hegemony. <i>Antipode</i> , 2012, 44, 5-9.	2.5	10
32	Cyberspatial Proximity Metrics: Reconceptualizing Distance in the Global Urban System. <i>Journal of Urban Technology</i> , 2011, 18, 93-114.	2.5	9
33	Geographies of mobility: applications of location-based data. <i>International Journal of Geographical Information Science</i> , 2015, 29, 1935-1940.	2.2	9
34	Attentional Social Media: Mapping the Spaces and Networks of the Fashion Industry. <i>Annals of the American Association of Geographers</i> , 2020, 110, 941-966.	1.5	8
35	Changing neighborhoods, shifting connections: mapping relational geographies of gentrification using social media data. <i>Urban Geography</i> , 2022, 43, 960-983.	1.7	8
36	Monitoring streets through tweets: Using user-generated geographic information to predict gentrification and displacement. <i>Environment and Planning B: Urban Analytics and City Science</i> , 2022, 49, 704-721.	1.0	5

#	ARTICLE	IF	CITATIONS
37	Flows and filters: the politics of ICT regions in a global economy. <i>International Journal of Urban and Regional Research</i> , 2004, 28, 617-620.	1.2	4
38	Social Media and the City: Rethinking Urban Socio-Spatial Inequality Using User-Generated Geographic Information. <i>SSRN Electronic Journal</i> , 0, , .	0.4	1
39	New Spaces of Disruption? The Failures of Bitcoin and the Rhetorical Power of Algorithmic Governance. <i>SSRN Electronic Journal</i> , 0, , .	0.4	1