Beyond the geotag: situating â€˜big dataâ€™ and leverag

Cartography and Geographic Information Science

40, 130-139

Citation Report

#	Article	IF	Citations
1	Visualization of social media: seeing a mirage or a message?. Cartography and Geographic Information Science, 2013, 40, 55-60.	1.4	52
2	Rethinking empirical social sciences. Dialogues in Human Geography, 2013, 3, 268-273.	0.8	56
3	Is Security Sustainable?. Environment and Planning D: Society and Space, 2013, 31, 571-577.	2.3	1
4	Geography and the future of big data, big data and the future of geography. Dialogues in Human Geography, 2013, 3, 255-261.	0.8	217
5	Stories on Geographies: Geo-Social Tagging for Co-Creation of Cultural Value. International Journal of Heritage in the Digital Era, 2013, 2, 221-243.	0.5	2
6	Cartographie participative, cartographie indisciplinée. L'Information Geographique, 2013, Vol. 77, 10-25.	0.1	25
7	Tweet My Street: A Cross-Disciplinary Collaboration for the Analysis of Local Twitter Data. Future Internet, 2014, 6, 378-396.	2.4	16
8	Geographic information science as a multidisciplinary and multiparadigmatic field. Cartography and Geographic Information Science, 2014, 41, 196-213.	1.4	42
9	Subaltern Empowerment in the Geoweb: Tensions between Publicity and Privacy. Antipode, 2014, 46, 574-591.	2.5	26
10	Towards (Re)Constructing Narratives from Georeferenced Photographs through Visual Analytics. Cartographic Journal, 2014, 51, 152-165.	0.8	39
11	Opportunities and Impediments for Open <scp>GIS</scp>. Transactions in GIS, 2014, 18, 1-24.	1.0	64
12	Mapping the data shadows of Hurricane Sandy: Uncovering the sociospatial dimensions of 'big data'. Geoforum, 2014, 52, 167-179.	1.4	196
13	Examining the Role of "Place" in Twitter Networks through the Lens of Contentious Politics. , 2014, , .		7
14	Accidental, open and everywhere: Emerging data sources for the understanding of cities. Applied Geography, 2014, 49, 45-53.	1.7	148
15	Big Data, social physics, and spatial analysis: The early years. Big Data and Society, 2014, 1, 205395171453536.	2.6	73
16	Race and (Online) Sites of Consumption. Geographical Review, 2015, 105, 472-491.	0.9	8
18	Measure of Landmark Semantic Salience through Geosocial Data Streams. ISPRS International Journal of Geo-Information, 2015, 4, 1-31.	1.4	32
19	Active Collection of Land Cover Sample Data from Geo-Tagged Web Texts. Remote Sensing, 2015, 7, 5805-5827.	1.8	14

#	ARTICLE	IF	CITATIONS
20	Prospects and challenges for social media data in conservation science. Frontiers in Environmental Science, 2015, 3, .	1.5	193
21	Social Media and the City: Rethinking Urban Socio-Spatial Inequality Using User-Generated Geographic Information. SSRN Electronic Journal, 0, , .	0.4	1
22	Exploring Twitter to Analyze the Public's Reaction Patterns to Recently Reported Homicides in London. PLoS ONE, 2015, 10, e0121848.	1.1	20
23	Big Data for Better Urban Life? â€" An Exploratory Study of Critical Urban Issues in Two Caribbean Cities: Paramaribo (Suriname) and Port of Spain (Trinidad and Tobago). European Journal of Development Research, 2015, 27, 505-522.	1.2	64
24	Geography and the Methodological Ballpark: Putting Place into Sports History. International Journal of the History of Sport, 2015, 32, 1759-1763.	0.4	4
25	Visibility and Connections among Cities in Digital Space. Journal of Urban Technology, 2015, 22, 3-21.	2.5	8
26	An SDI Approach for Big Data Analytics: The Case on Sensor Web Event Detection and Geoprocessing Workflow. IEEE Journal of Selected Topics in Applied Earth Observations and Remote Sensing, 2015, 8, 4720-4728.	2.3	26
27	Exploring Best Management Practices for Geospatial Data in Academic Libraries. Journal of Map and Geography Libraries, 2015, 11, 207-225.	0.1	16
28	Follow thy neighbor: Connecting the social and the spatial networks on Twitter. Computers, Environment and Urban Systems, 2015, 53, 87-95.	3.3	75
29	Evaluating geo-located Twitter data as a control layer for areal interpolation of population. Applied Geography, 2015, 58, 41-47.	1.7	37
30	An online spatial database of Australian Indigenous Biocultural Knowledge for contemporary natural and cultural resource management. Science of the Total Environment, 2015, 534, 110-121.	3.9	28
31	Guest Editorial: What's so big about Big Data? Finding the spaces and perils of Big Data. Geo Journal, 2015, 80, 445-448.	1.7	11
32	Rethinking big data in digital humanitarianism: practices, epistemologies, and social relations. Geo Journal, 2015, 80, 477-490.	1.7	97
33	Is bigger better? The emergence of big data as a tool for international development policy. Geo Journal, 2015, 80, 503-518.	1.7	46
34	Alternative GIS (alt.gis) and the Six Senses of the New Mind: Is alt.gis Transforming GIS into a Liberation Technology?. Advances in Geographic Information Science, 2015, , 1-11.	0.3	2
35	The promises and perils of a digital geohumanities. Cultural Geographies, 2015, 22, 351-360.	1.2	28
36	Social media and the city: Rethinking urban socio-spatial inequality using user-generated geographic information. Landscape and Urban Planning, 2015, 142, 198-211.	3.4	260
37	Emerging GIS themes and the six senses of the new mind: is GIS becoming a liberation technology?. Annals of GIS, 2015, 21, 1-13.	1.4	17

#	ARTICLE	IF	CITATIONS
38	Platial or Locational Data? Toward the Characterization of Social Location Sharing. , 2015, , .		10
39	Social Sensing: A New Approach to Understanding Our Socioeconomic Environments. Annals of the American Association of Geographers, 2015, 105, 512-530.	3.0	557
40	Morgan Freeman is dead and other big data stories. Cultural Geographies, 2015, 22, 345-349.	1.2	25
41	Mapping civil society with social network analysis: Methodological possibilities and limitations. Geoforum, 2015, 61, 56-66.	1.4	27
42	For fun and profit: the limits and possibilities of Google-Maps-based geoweb applications. Environment and Planning A, 2015, 47, 1029-1046.	2.1	16
43	Information Society, Geography of. , 2015, , 90-94.		0
44	Geographies of mobility: applications of location-based data. International Journal of Geographical Information Science, 2015, 29, 1935-1940.	2.2	9
45	Mediated Geographies and Geographies of Media. , 2015, , .		11
46	Critical cartography 2.0: From â€œparticipatory mappingâ€•to authored visualizations of power and people. Landscape and Urban Planning, 2015, 142, 215-225.	3.4	52
47	Inflated granularity: Spatial â€œBig Dataâ€•and geodemographics. Big Data and Society, 2015, 2, 205395171560114.	2.6	35
48	Using Facebook as a Space for Storytelling in Geographical Research. Geographical Research, 2015, 53, 211-223.	0.9	20
49	On the criticality of mapping practices: Geodesign as critical GIS?. Landscape and Urban Planning, 2015, 142, 226-234.	3.4	30
50	Creativity and Critique: Gap Analysis of Support for Critical Research on Big Data. SSRN Electronic Journal, 0, , .	0.4	0
52	Online Social Networks, Location, and the Dual Effect of Distance from the Centre. Tijdschrift Voor Economische En Sociale Geografie, 2016, 107, 298-315.	1.2	6
53	Doing Public Participation on the Geospatial Web. Annals of the American Association of Geographers, 2016, 106, 1030-1046.	1.5	48
54	Conceptualizing Big Data: Analysis of Case Studies. Intelligent Systems in Accounting, Finance and Management, 2016, 23, 295-310.	2.8	21
55	Questioning Big Data: Crowdsourcing crisis data towards an inclusive humanitarian response. Big Data and Society, 2016, 3, 205395171666205.	2.6	53
56	Small moments in Spatial Big Data: Calculability, authority and interoperability in everyday mobile mapping. Big Data and Society, 2016, 3, 205395171666136.	2.6	27

#	ARTICLE	IF	CITATIONS
57	Introduction: Spatial Big Data and everyday life. Big Data and Society, 2016, 3, 205395171666136.	2.6	39
58	Bumps and bruises in the digital skins of cities: unevenly distributed user-generated content across US urban areas. Cartography and Geographic Information Science, 2016, 43, 283-300.	1.4	9
59	Digital neighborhoods. Journal of Urbanism, 2016, 9, 305-328.	0.6	19
60	Crowd Dynamics. , 2016, , .		1
61	From Big Noise to Big Data: Toward the Verification of Large Data sets for Understanding Regional Retail Flows. Geographical Analysis, 2016, 48, 59-81.	1.9	54
62	Toward speculative data: â€œGeographic informationâ€•for situated knowledges, vibrant matter, and relational spaces. Environment and Planning D: Society and Space, 2016, 34, 971-989.	2.3	37
63	A Survey of Measures and Methods for Matching Geospatial Vector Datasets. ACM Computing Surveys, 2017, 49, 1-34.	16.1	54
64	Toward a Typology of Participation in Crowdwork. , 2016, , .		2
65	GIScience Considerations in Spatial Social Networks. Lecture Notes in Computer Science, 2016, , 85-98.	1.0	8
66	Soft Data and Public Policy: Can Social Media Offer Alternatives to Official Statistics in Urban Policymaking?. Policy and Internet, 2016, 8, 354-372.	2.0	29
67	Diversity in Urban Social Media Analytics. Lecture Notes in Computer Science, 2016, , 335-353.	1.0	5
68	The object of mobile spatial data, the subject in mobile spatial research. Big Data and Society, 2016, 3, 205395171665909.	2.6	13
69	Improving the Veracity of Open and Real-Time Urban Data. Built Environment, 2016, 42, 457-473.	0.4	25
70	TopoLens. , 2016, , .		4
71	Centralidad basada en viaje y su reflexiÃ³n sobre la estrutura monopolicÃ©ntica de la RegiÃ³n Metropolitana de RÃo de Janeiro. Investigaciones GeogrÃ¡ficas, 2016, , 74.	0.0	1
72	Property regimes and the commodification of geographic information: An examination of Google Street View. Big Data and Society, 2016, 3, 205395171663788.	2.6	23
73	Social media and political communication in the 2014 elections to the European Parliament. Electoral Studies, 2016, 44, 429-444.	1.0	119
74	Does â€˜biggerâ€™ mean â€˜betterâ€™? Pitfalls and shortcuts associated with big data for social research. Quality and Quantity, 2016, 50, 529-547.	2.0	19

#	Article	IF	Citations
75	Geospatial big data handling theory and methods: A review and research challenges. ISPRS Journal of Photogrammetry and Remote Sensing, 2016, 115, 119-133.	4.9	333
76	No place to hide? The ethics and analytics of tracking mobility using mobile phone data. Environment and Planning D: Society and Space, 2016, 34, 319-336.	2.3	103
77	Beyond data collection: Objectives and methods of research using VGI and geo-social media for disaster management. Computers, Environment and Urban Systems, 2016, 59, 231-243.	3.3	75
78	Discovery of local topics by using latent spatio-temporal relationships in geo-social media. International Journal of Geographical Information Science, 2016, 30, 1899-1922.	2.2	16
79	Understanding U.S. regional linguistic variation with Twitter data analysis. Computers, Environment and Urban Systems, 2016, 59, 244-255.	3.3	105
80	Rethinking big data: A review on the data quality and usage issues. ISPRS Journal of Photogrammetry and Remote Sensing, 2016, 115, 134-142.	4.9	150
81	Between two hypes: Will â€œbig dataâ€•help unravel blind spots in understanding the â€œglobal land rush?â€• Geoforum, 2016, 69, 147-159.	1.4	38
82	Interactive visual cluster detection in large geospatial datasets based on dynamic density volume visualization. Geocarto International, 2016, 31, 597-611.	1.7	7
83	Privacy and Ethics in Undergraduate GIS Curricula. Journal of Geography, 2016, 115, 24-34.	1.8	9
84	Diversity in volunteered geographic information: comparing OpenStreetMap and Wikimapia in Jerusalem. Geo Journal, 2017, 82, 887-906.	1.7	20
85	Spatialities of data: mapping social media â€˜beyond the geotagâ€™. Geo Journal, 2017, 82, 721-734.	1.7	28
86	Reviewing Geotagging Research in Tourism. , 2017, , 43-58.		5
87	Demand and supply of cultural ecosystem services: Use of geotagged photos to map the aesthetic value of landscapes in Hokkaido. Ecosystem Services, 2017, 24, 68-78.	2.3	145
88	Ambassadors of knowledge sharing. International Journal of Contemporary Hospitality Management, 2017, 29, 690-708.	5.3	76
89	<i>FixMyStreet</i> Brussels: Socio-Demographic Inequality in Crowdsourced Civic Participation. Journal of Urban Technology, 2017, 24, 65-87.	2.5	52
91	User studies in cartography: opportunities for empirical research on interactive maps and visualizations. International Journal of Cartography, 2017, 3, 61-89.	0.2	96
92	Crowd-sourcing the smart city: Using big geosocial media metrics in urban governance. Big Data and Society, 2017, 4, 205395171769438.	2.6	55
93	OpenStreetMap in Israel and Palestine â€“ â€˜Game changerâ€™ or reproducer of contested cartographies?. Political Geography, 2017, 57, 34-48.	1.3	22

#	ARTICLE	IF	CITATIONS
94	Canadian Inuit, digital Qanuqtuurunnarniq, and emerging geographic imaginations. Geoforum, 2017, 86, 53-62.	1.4	5
95	The Network Structure of Visited Locations According to Geotagged Social Media Photos. IFIP Advances in Information and Communication Technology, 2017, , 276-283.	0.5	4
96	Map the gap: alternative visualisations of geographic knowledge production. Geo: Geography and Environment, 2017, 4, e00038.	0.5	4
97	Smart cities, urban sensing, and big data: mining geo-location in social networks. , 2017, , 59-84.		3
98	Social media reveal that charismatic species are not the main attractor of ecotourists to sub-Saharan protected areas. Scientific Reports, 2017, 7, 763.	1.6	61
100	Making Big Data Small: Strategies to Expand Urban and Geographical Research Using Social Media. Journal of Urban Technology, 2017, 24, 115-135.	2.5	36
101	Analyzing Entrepreneurial Social Networks with Big Data. Annals of the American Association of Geographers, 2017, 107, 130-150.	1.5	24
102	Searching for social justice in GIScience publications. Cartography and Geographic Information Science, 2017, 44, 507-520.	1.4	18
103	Assessing the utility of social media as a data source for flood risk management using a real‐time modelling framework. Journal of Flood Risk Management, 2017, 10, 370-380.	1.6	167
104	Classifying natural-language spatial relation terms with random forest algorithm. International Journal of Geographical Information Science, 2017, 31, 542-568.	2.2	20
105	Big data visualization: Review of techniques and datasets. , 2017, , .		5
106	Instagram, Flickr, or Twitter: Assessing the usability of social media data for visitor monitoring in protected areas. Scientific Reports, 2017, 7, 17615.	1.6	282
107	Spatial Context from Open and Online Processing (SCOOP): Geographic, Temporal, and Thematic Analysis of Online Information Sources. ISPRS International Journal of Geo-Information, 2017, 6, 193.	1.4	2
108	Societal Impacts and Ethics of GIS. , 2017, , 398-414.		1
109	Discover Patterns and Mobility of Twitter Users—A Study of Four US College Cities. ISPRS International Journal of Geo-Information, 2017, 6, 42.	1.4	18
110	User-Generated Geographic Information for Visitor Monitoring in a National Park: A Comparison of Social Media Data and Visitor Survey. ISPRS International Journal of Geo-Information, 2017, 6, 85.	1.4	185
111	â€œVoting with Their Feetâ€ Delineating the Sphere of Influence Using Social Media Data. ISPRS International Journal of Geo-Information, 2017, 6, 325.	1.4	3
112	Investigating Uber price surges during a special event in Austin, TX. Research in Transportation Business and Management, 2018, 29, 101-107.	1.6	19

#	Article	IF	Citations
113	Datafying Disaster: Institutional Framings of Data Production Following Superstorm Sandy. Annals of the American Association of Geographers, 2018, 108, 569-578.	1.5	16
114	Information Policy and the Spatial Constitution of Digital Geographic Information Markets. Economic Geography, 2018, 94, 217-237.	2.1	6
115	Inference and analysis across spatial supports in the big data era: Uncertain point observations and geographic contexts. Transactions in GIS, 2018, 22, 455-476.	1.0	22
116	Charting the Geographies of Crowdsourced Information in Greater London. Lecture Notes in Geoinformation and Cartography, 2018, , 149-168.	0.5	6
117	Utilizing remote sensing and big data to quantify conflict intensity: The Arab Spring as a case study. Applied Geography, 2018, 94, 1-17.	1.7	54
118	Five classes of geospatial data and the barriers to using them. Geography Compass, 2018, 12, e12364.	1.5	5
119	Digital turn, digital geographies?. Progress in Human Geography, 2018, 42, 25-43.	3.3	406
120	Geosocial capta in geographical research â€" a critical analysis. Cartography and Geographic Information Science, 2018, 45, 18-30.	1.4	15
121	Social Media Data Can Be Used to Understand Touristsâ€™ Preferences for Natureâ€Based Experiences in Protected Areas. Conservation Letters, 2018, 11, e12343.	2.8	246
122	Christaller and â€œbig dataâ€: recalibrating central place theory via the geoweb. Urban Geography, 2018, 39, 122-148.	1.7	40
123	Big Data from the Ground Up: Mobile Maps and Geographic Knowledge. Professional Geographer, 2018, 70, 157-164.	1.0	5
124	Digital methods I. Progress in Human Geography, 2018, 42, 473-481.	3.3	29
125	The Double-Edged Sword of Big Data in Organizational and Management Research. Organizational Research Methods, 2018, 21, 548-591.	5.6	67
126	How to Draw a Neighborhood? The Potential of Big Data, Regionalization, and Community Detection for Understanding the Heterogeneous Nature of Urban Neighborhoods. Geographical Analysis, 2018, 50, 182-203.	1.9	38
127	Social media analytics for natural disaster management. International Journal of Geographical Information Science, 2018, 32, 49-72.	2.2	173
128	Digital footprints: Incorporating crowdsourced geographic information for protected area management. Applied Geography, 2018, 90, 44-54.	1.7	70
130	Stella. , 2018, , .		3
131	Collaboration Between Social Sciences and Computer Science: Toward a Cross-Disciplinary Methodology for Studying Big Social Data from Online Communities. , 2018, , 1-17.		1

#	Article	IF	Citations
132	A very public cull â€" The anatomy of an online issue public. Geoforum, 2018, 97, 106-118.	1.4	16
133	Crowdsourcing Methods for Data Collection in Geophysics: State of the Art, Issues, and Future Directions. Reviews of Geophysics, 2018, 56, 698-740.	9.0	90
134	Spatial Analysis Meets Internet Research. , 2018, , 1-18.		0
135	Using points-of-interest data to estimate commuting patterns in central Shanghai, China. Journal of Transport Geography, 2018, 72, 201-210.	2.3	37
136	Detecting communities with the multi-scale Louvain method: robustness test on the metropolitan area of Brussels. Journal of Geographical Systems, 2018, 20, 363-386.	1.9	8
137	Exploring the spatial distribution of geo-tagged Twitter feeds via street-centrality measures. Urban Design International, 2018, 23, 293-306.	1.3	7
138	Social-media data for urban sustainability. Nature Sustainability, 2018, 1, 553-565.	11.5	170
139	Are the Poor Digitally Left Behind? Indications of Urban Divides Based on Remote Sensing and Twitter Data. ISPRS International Journal of Geo-Information, 2018, 7, 304.	1.4	25
140	Building a Spatially-Embedded Network of Tourism Hotspots From Geotagged Social Media Data. IEEE Access, 2018, 6, 21945-21955.	2.6	31
141	Challenges to representing the population from new forms of consumer data. Geography Compass, 2018, 12, e12374.	1.5	8
142	Aesthetic appreciation of the cultural landscape through social media: An analysis of revealed preference in the Dutch river landscape. Landscape and Urban Planning, 2018, 177, 128-137.	3.4	145
143	Spatial-Temporal Event Detection from Geo-Tagged Tweets. ISPRS International Journal of Geo-Information, 2018, 7, 150.	1.4	29
144	Evaluating gender representativeness of location-based social media: a case study of Weibo. Annals of GIS, 2018, 24, 163-176.	1.4	17
145	A spatial analysis of nonâ€English Twitter activity in Houston, TX. Transactions in GIS, 2018, 22, 913-929.	1.0	8
146	Smart Earth: A meta-review and implications for environmental governance. Global Environmental Change, 2018, 52, 201-211.	3.6	123
147	Crowd Dynamics: Conflicts, Contradictions, and Community in Crowdsourcing. Computer Supported Cooperative Work, 2019, 28, 791-794.	1.9	10
148	Analyzing and Visualizing Emotional Reactions Expressed by Emojis in Location-Based Social Media. ISPRS International Journal of Geo-Information, 2019, 8, 113.	1.4	16
149	Platform affects of geolocation. Geoforum, 2019, 107, 207-215.	1.4	32

#	Article	IF	Citations
150	Urban Crowd Detection Using SOM, DBSCAN and LBSN Data Entropy: A Twitter Experiment in New York and Madrid. Electronics (Switzerland), 2019, 8, 692.	1.8	1
151	Cooking with Controversies: How Geographers Might Use Controversy Mapping as a Research Tool. Professional Geographer, 2019, 71, 437-448.	1.0	3
152	Upscaling urban data science for global climate solutions. Global Sustainability, 2019, 2, .	1.6	73
153	The Geographies of Digital Sexuality. , 2019, , .		10
154	How do new music genres emerge? Diversification processes in symbolic knowledge bases. Regional Studies, 2019, 53, 1447-1458.	2.5	14
155	Contemporary American cartographic research: a review and prospective. Cartography and Geographic Information Science, 2019, 46, 196-209.	1.4	27
156	Places in Information Science. Journal of the Association for Information Science and Technology, 2019, 70, 1173-1182.	1.5	29
157	Social media data for conservation science: A methodological overview. Biological Conservation, 2019, 233, 298-315.	1.9	269
158	Harnessing the power of machine learning: Can Twitter data be useful in guiding resource allocation decisions during a natural disaster?. Transportation Research, Part D: Transport and Environment, 2019, 77, 449-463.	3.2	49
159	When Western hosts meet Eastern guests: Airbnb hosts' experience with Chinese outbound tourists. Annals of Tourism Research, 2019, 75, 288-303.	3.7	71
160	Innovation in Creative Industries: Does (Related) Variety Matter for the Creativity of Urban Music Scenes?. Economic Geography, 2019, 95, 385-417.	2.1	18
161	Is more always better? Exploring field survey and social media indicators of quality of urban greenspace, in relation to health. Urban Forestry and Urban Greening, 2019, 39, 45-54.	2.3	64
162	Big data and social media: A scientometrics analysis. International Journal of Data and Network Science, 2019, , 145-164.	3.4	69
163	Introductory Chapter: Geographic Information Systems and Science. , 0, , .		2
164	Big Data And Real Estate: A Review Of Literature. Journal of Physics: Conference Series, 2019, 1378, 032015.	0.3	1
165	Networked Geographies of Digital Contention in Post–Financial Crisis Ireland. Tijdschrift Voor Economische En Sociale Geografie, 2019, 112, 441.	1.2	1
166	Smart Tour Route Planning Algorithm Based on Clustering Center Motive Iteration Search. IEEE Access, 2019, 7, 185607-185633.	2.6	3
167	TopoLens: Building a CyberGIS community data service for enhancing the usability of high–resolution national topographic datasets. Concurrency Computation Practice and Experience, 2019, 31, e4682.	1.4	2

#	Article	IF	Citations
168	Performing Social Media: Artistic Approaches to Analyzing Big Data. GeoHumanities, 2019, 5, 282-294.	0.5	6
169	Combination of Big and Small Data: Empirical Study on the Distribution and Factors of Catering Space Popularity in Nanjing, China. Journal of the Urban Planning and Development Division, ASCE, 2019, 145, .	0.8	16
170	Rethinking Spatial Data Quality: PokÃ©mon Go as a Case Study of Location Spoofing. Professional Geographer, 2019, 71, 96-108.	1.0	11
171	Undisciplining environmental justice research with visual storytelling. Geoforum, 2019, 102, 267-277.	1.4	21
172	The locative imaginary: Classification, context and relevance in location analytics. Sociological Review, 2020, 68, 641-658.	0.9	3
173	Geospatial Technologies for Urban Health. Global Perspectives on Health Geography, 2020, , .	0.2	4
174	Attentional Social Media: Mapping the Spaces and Networks of the Fashion Industry. Annals of the American Association of Geographers, 2020, 110, 941-966.	1.5	8
175	Digital Geographies. , 2020, , 335-340.		0
176	Digital economy in the UK: regional productivity effects of early adoption. Regional Studies, 2021, 55, 1924-1938.	2.5	42
177	Living Structure as an Empirical Measurement of City Morphology. ISPRS International Journal of Geo-Information, 2020, 9, 677.	1.4	5
178	Identifying Urban Traveling Hotspots Using an Interaction-Based Spatio-Temporal Data Field and Trajectory Data: A Case Study within the Sixth Ring Road of Beijing. Sustainability, 2020, 12, 9662.	1.6	2
179	Tour Route Planning Algorithm Based on Precise Interested Tourist Sight Data Mining. IEEE Access, 2020, 8, 153134-153168.	2.6	8
180	Reading the urban socio-spatial network through space syntax and geo-tagged Twitter data. Journal of Urban Design, 2020, 25, 738-757.	0.6	10
181	A Review of the Machine Learning in GIS for Megacities Application. , 0, , .		6
183	Characterizing traveling fans: a workflow for event-oriented travel pattern analysis using Twitter data. International Journal of Geographical Information Science, 2020, 34, 2497-2516.	2.2	13
184	Clouded skies: How digital technologies could reshape â€œLoss and Damageâ€•from climate change. Wiley Interdisciplinary Reviews: Climate Change, 2020, 11, e650.	3.6	6
185	A geospatial infodemic: Mapping Twitter conspiracy theories of COVID-19. Dialogues in Human Geography, 2020, 10, 276-281.	0.8	59
186	Social Media Big Data Acquisition and Analysis for Qualitative GIScience: Challenges and Opportunities. Annals of the American Association of Geographers, 2020, 110, 1335-1352.	1.5	15

#	ARTICLE	IF	CITATIONS
187	Mapping, Open Source. , 2020, , 285-290.		1
188	Geotag. , 2020, , 137-140.		0
189	Geospatial Web, Participatory. , 2020, , 131-136.		2
190	Internet Geographies. , 2020, , 389-395.		1
191	Mobile Mapping. , 2020, , 133-140.		1
192	â€œHere, There and Everywhereâ€ Classifying Location Information in Social Media Data - Possibilities and Limitations. Communication Methods and Measures, 2020, 14, 184-203.	3.0	9
193	Los Angeles as a digital place: The geographies of userâ€generated content. Transactions in GIS, 2020, 24, 880-902.	1.0	21
194	Defining and spatially modelling cultural ecosystem services using crowdsourced data. Ecosystem Services, 2020, 43, 101091.	2.3	69
195	Crowdsourced Data Mining for Urban Activity: Review of Data Sources, Applications, and Methods. Journal of the Urban Planning and Development Division, ASCE, 2020, 146, .	0.8	42
196	Geographic Data Science. Geographical Analysis, 2021, 53, 61-75.	1.9	48
197	Uses and Limitations of Social Media to Inform Visitor Use Management in Parks and Protected Areas: A Systematic Review. Environmental Management, 2021, 67, 120-132.	1.2	71
198	Toponym usage in social media in emergencies. International Journal of Disaster Risk Reduction, 2021, 52, 101923.	1.8	6
199	Analyzing the Role of Geospatial Technology in Smart City Development. Urban Book Series, 2021, , 1-20.	0.3	3
200	How Reliable Is Social Media Data? Validation of TripAdvisor Tourism Visitations Using Independent Data Sources. , 2021, , 286-293.		8
201	Emphasising spatial structure in geosocial media data using spatial amplifier filtering. Environment and Planning B: Urban Analytics and City Science, 2021, 48, 2842-2861.	1.0	1
202	Identifying home locations in human mobility data: an open-source R package for comparison and reproducibility. International Journal of Geographical Information Science, 2021, 35, 1425-1448.	2.2	17
203	Combining Social Media and Mobile Positioning Data in the Analysis of Tourist Flows: A Case Study from Szeged, Hungary. Sustainability, 2021, 13, 2926.	1.6	19
204	A graph-based semi-supervised approach to classification learning in digital geographies. Computers, Environment and Urban Systems, 2021, 86, 101583.	3.3	13

#	ARTICLE	IF	CITATIONS
206	A Visual Insight Into Tweeting Activity Before and During Natural Disasters. International Journal of Applied Geospatial Research, 2021, 12, 19-33.	0.2	0
207	Public participation GIS versus geolocated social media data to assess urban cultural ecosystem services: Instances of complementarity. Ecosystem Services, 2021, 50, 101277.	2.3	30
208	Leveraging Social Media to Track Urban Park Quality for Improved Citizen Health. Global Perspectives on Health Geography, 2020, , 157-177.	0.2	1
209	Social and Political Dimensions of the OpenStreetMap Project: Towards a Critical Geographical Research Agenda. Lecture Notes in Geoinformation and Cartography, 2015, , 143-166.	0.5	21
210	Personal Activity Centres and Geosocial Data Analysis: Combining Big Data with Small Data. Lecture Notes in Geoinformation and Cartography, 2017, , 145-161.	0.5	3
211	The Complexity of Datafication: Putting Digital Traces in Context. Transforming Communications, 2018, , 387-405.	0.9	27
212	Spatial Analysis Meets Internet Research. , 2020, , 29-46.		2
213	Collaboration Between Social Sciences and Computer Science: Toward a Cross-Disciplinary Methodology for Studying Big Social Data from Online Communities. , 2020, , 47-63.		7
215	Queer Mobilities and New Spatial Media. , 2019, , 29-48.		4
217	Seoul's Wi-Fi hotspots: Wi-Fi access points as an indicator of urban vitality. Computers, Environment and Urban Systems, 2018, 72, 13-24.	3.3	76
218	MatchingLand, geospatial data testbed for the assessment of matching methods. Scientific Data, 2017, 4, 170180.	2.4	6
219	Geography of Social Media in Public Response to Policy-Based Topics. , 2017, , 205-216.		1
220	Data-Driven Participation: Algorithms, Cities, Citizens, and Corporate Control. Urban Planning, 2016, 1, 101-113.	0.7	43
221	Inflated Granularity: Spatial Big Dataa and Geodemographics. SSRN Electronic Journal, 0, , .	0.4	6
222	The Instagram Image of the City. Insights from Lodz, Poland. Bulletin of Geography, 2018, 42, 213-225.	0.2	12
223	Lâ€™involution géographiqueÂ: des données géosociales aux algorithmes. Netcom, 2016, , 281-304.	0.1	9
224	WEB SERVICE FOR POSITIONAL QUALITY ASSESSMENT: THE WPS TIER. ISPRS Annals of the Photogrammetry, Remote Sensing and Spatial Information Sciences, 0, II-3/W5, 257-262.	0.0	5
225	Examining the effects of proximity to rail transit on travel to non-work destinations: Evidence from Yelp data for cities in North America and Europe. Journal of Transport and Land Use, 2019, 12, .	0.7	3

#	ARTICLE	IF	CITATIONS
226	Twitter location (sometimes) matters: Exploring the relationship between georeferenced tweet content and nearby feature classes. Journal of Spatial Information Science, 2014, , .	1.1	15
227	Culturally Diverse Street-Level Urban Activities through the Lens of Digital Footprints. Sustainability, 2021, 13, 11141.	1.6	0
228	SQL or NoSQL? Contrasting Approaches to the Storage, Manipulation and Analysis of Spatio-temporal Online Social Network Data. Lecture Notes in Computer Science, 2014, , 221-236.	1.0	1
229	Occupied with Place: Exploring Twitter Resistance Networks. , 0, , .		1
230	The Big Data Analytics Regarding the Cadastral Resurvey News Articles. Journal of the Korean Society of Surveying Geodesy Photogrammetry and Cartography, 2014, 32, 651-659.	0.2	0
232	GIS as Media?. , 2015, , 209-221.		2
233	Volunteered Geographic Information. , 2017, , 2434-2438.		1
234	Geographical Analysis of Emergency Evacuations in the Aegean Sea: Towards the Utilization of Big Data Analytics. Progress in IS, 2017, , 313-331.	0.5	0
235	Twitter: an emerging source for geographical study. Geography, 2018, 103, 97-101.	0.2	2
236	Evaluación automática de la calidad de datos geoespaciales mediante servicios web. Revista Cartográfica, 2019, , 59-73.	0.2	1
237	Geospatial Data Analysis in Russia’s Geoweb. , 2021, , 585-604.		0
238	Towards a New Generation of Digital Cartography: The Development of Neocartography and the Geoweb. Cartographica, 2020, 55, 241-250.	0.2	1
239	Dashboard design and the ‘datafied’ driving experience. Big Data and Society, 2021, 8, 205395172110498.	2.6	4
241	See Ya!. Advances in Knowledge Acquisition, Transfer and Management Book Series, 0, , 287-393.	0.1	0
242	Listening to the buzz: Exploring the link between firm creation and regional innovative atmosphere as reflected by social media. Environment and Planning A, 0, , 0308518X2110566.	2.1	1
243	The Societal Echo of Severe Weather Events: Ambient Geospatial Information (AGI) on a Storm Event. ISPRS International Journal of Geo-Information, 2021, 10, 815.	1.4	0
244	Workspaces of Mediation: How Digital Platforms Shape Practices, Spaces and Places of Creative Work. Tijdschrift Voor Economische En Sociale Geografie, 2022, 113, 211-224.	1.2	8
245	Individual Sensitivity to Change in the Lingua Franca Use of English. Frontiers in Communication, 2022, 6, .	0.6	0

#	ARTICLE	IF	CITATIONS
246	Are Urban Hotspots to Avoid or to Embrace? Determining the Resilience of Auckland City's Urban Hotspots Under Lockdown Constraints. SSRN Electronic Journal, 0, , .	0.4	0
247	The use of photos to investigate ecological change. Journal of Ecology, 2022, 110, 1220-1236.	1.9	8
248	Mapping the uneven geographies of digital phenomena: The case of blockchain. Canadian Geographer / Geographie Canadien, 2022, 66, 23-36.	1.0	12
249	Crowdsourcing historical photographs: autonomy and control at the Copenhagen City Archives. Computer Supported Cooperative Work, 2022, 31, 1-32.	1.9	6
250	The Digital Growth Machine: Urban Change and the Ideology of Technology. Annals of the American Association of Geographers, 2022, 112, 2248-2265.	1.5	6
251	Modeling clusters from the ground up: A web data approach. Environment and Planning B: Urban Analytics and City Science, 2023, 50, 244-267.	1.0	2
252	Analysis of Forest Landscape Preferences and Emotional Features of Chinese Forest Recreationists Based on Deep Learning of Geotagged Photos. Forests, 2022, 13, 892.	0.9	6
253	Spatial social network research: a bibliometric analysis. Computational Urban Science, 2022, 2, .	1.9	2
254	Seeing Covid Place Attachments: Opening Alternative Data Imaginaries in Urban Studies with Instagram Photos and Computational Visual Methods. SSRN Electronic Journal, 0, , .	0.4	0
255	Choice, Negotiation, and Pluralism: a Conceptual Framework for Participatory Technologies in Museum Collections. Computer Supported Cooperative Work, 0, , .	1.9	1
256	Population Bias in Geotagged Tweets. Proceedings of the International AAAI Conference on Weblogs and Social Media, 2015, 9, 18-27.	1.5	30
257	Digitalization in Geography Education: Theoretical and Practical Considerations for Developing a Collaborative Seminar About Digitalization and Using Digital Media in Geographical Educational Processes. International Perspectives on Geographical Education, 2022, , 229-244.	0.1	0
258	Using the Web to Predict Regional Trade Flows: Data Extraction, Modeling, and Validation. Annals of the American Association of Geographers, 0, , 1-23.	1.5	0
259	Regionalized models for Spanish language variations based on Twitter. Language Resources and Evaluation, 0, , .	1.8	0
260	Nature dependent tourism â€" Combining big data and local knowledge. Journal of Environmental Management, 2023, 337, 117696.	3.8	6
261	Â¿QuiÃ©nes tuitean? Perfil sociodemogrÃ¡fico de los usuarios de Twitter en MÃ©xico y en la Zona Metropolitana de la Ciudad de MÃ©xico, 2018. Estudios Demograficos Y Urbanos, 2023, 38, 55-95.	0.1	0
262	Revisiting city tourism in the longer run: an exploratory analysis based on LBSN data. Current Issues in Tourism, 2024, 27, 584-599.	4.6	2
264	The Interplay Between Social Science and Big Data Research: A Bibliometric Review of the Journal Big Data and Society, 2014â€"2021. Lecture Notes in Networks and Systems, 2023, , 105-113.	0.5	0

#	ARTICLE	IF	CITATIONS
274	Relational Spaces of Digital Labor. Knowledge and Space, 2024, , 185-200.	0.3	1
275	Assembling the Geographic Information Market in the United States. Knowledge and Space, 2024, , 131-151.	0.3	1