

Zheye Wang

List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/3371455/publications.pdf>

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17
papers

1,139
citations

623574

14
h-index

887953

17
g-index

17
all docs

17
docs citations

17
times ranked

1080
citing authors

#	ARTICLE	IF	CITATIONS
1	The effect of natural and anthropogenic factors on haze pollution in Chinese cities: A spatial econometrics approach. <i>Journal of Cleaner Production</i> , 2017, 165, 323-333.	4.6	247
2	Social media analytics for natural disaster management. <i>International Journal of Geographical Information Science</i> , 2018, 32, 49-72.	2.2	173
3	Spatial, temporal, and content analysis of Twitter for wildfire hazards. <i>Natural Hazards</i> , 2016, 83, 523-540.	1.6	168
4	Land use transitions and the associated impacts on ecosystem services in the Middle Reaches of the Yangtze River Economic Belt in China based on the geo-informatic Tupu method. <i>Science of the Total Environment</i> , 2020, 701, 134690.	3.9	134
5	Spatiotemporal dynamics of carbon intensity from energy consumption in China. <i>Journal of Chinese Geography</i> , 2014, 24, 631-650.	1.5	102
6	Are vulnerable communities digitally left behind in social responses to natural disasters? An evidence from Hurricane Sandy with Twitter data. <i>Applied Geography</i> , 2019, 108, 1-8.	1.7	66
7	Re-examining environmental kuznets curve for China's city-level carbon dioxide (CO_2) emissions. <i>Spatial Statistics</i> , 2017, 21, 277-289.	0.9	54
8	Use of Twitter in disaster rescue: lessons learned from Hurricane Harvey. <i>International Journal of Digital Earth</i> , 2020, 13, 1454-1466.	1.6	40
9	Space, time, and situational awareness in natural hazards: a case study of Hurricane Sandy with social media data. <i>Cartography and Geographic Information Science</i> , 2019, 46, 334-346.	1.4	33
10	A spatial econometric modeling of online social interactions using microblogs. <i>Computers, Environment and Urban Systems</i> , 2018, 70, 53-58.	3.3	23
11	Comparing mobility patterns between residents and visitors using geo-tagged social media data. <i>Transactions in GIS</i> , 2018, 22, 1372-1389.	1.0	23
12	Extending Getis's Ord Statistics to Account for Local Space-Time Autocorrelation in Spatial Panel Data. <i>Professional Geographer</i> , 2020, 72, 411-420.	1.0	22
13	Analyzing the Space-Time Dynamics of Innovation in China: ESDA and Spatial Panel Approaches. <i>Growth and Change</i> , 2016, 47, 111-129.	1.3	21
14	Measuring the sustainable urbanization potential of cities in Northeast China. <i>Journal of Chinese Geography</i> , 2016, 26, 549-567.	1.5	15
15	Changing rural development inequality in Jilin Province, Northeast China. <i>Chinese Geographical Science</i> , 2013, 23, 620-633.	1.2	11
16	Spatio-temporal dynamic of quality of life of residents, Northeast China. <i>Chinese Geographical Science</i> , 2016, 26, 623-637.	1.2	5
17	Emerging data sources and the study of genocide: a preliminary analysis of prison data from S-21 security-center, Cambodia. <i>Geo Journal</i> , 2016, 81, 907-918.	1.7	2