

Wanyun Shao

List of Publications by Year in Descending Order

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The third column is the impact factor (IF) of the journal, and the fourth column is the number of citations of the article.

34
papers

534
citations

13
h-index

22
g-index

37
ext. papers

710
ext. citations

4.7
avg, IF

5.2
L-index

#	Paper	IF	Citations
34	Hazard risk awareness and disaster management: Extracting the information content of twitter data. <i>Sustainable Cities and Society</i> , 2022 , 77, 103577	10.1	5
33	Perceptions of earthquake risks and knowledge about earthquake response among movement challenged persons in Dhaka city of Bangladesh. <i>International Journal of Disaster Risk Reduction</i> , 2022 , 70, 102743	4.5	0
32	Being green in a green capital: Assessing drivers of pro-environmental behaviors in Copenhagen. <i>Cities</i> , 2022 , 122, 103538	5.6	1
31	Understanding the influence of political orientation, social network, and economic recovery on COVID-19 vaccine uptake among Americans.. <i>Vaccine</i> , 2022 , 40, 2191-2191	4.1	1
30	Comparing public expectations with local planning efforts to mitigate coastal hazards: A case study in the city of New Orleans, USA. <i>International Journal of Disaster Risk Reduction</i> , 2022 , 102940	4.5	
29	Data-driven modeling reveals the Western dominance of global public interest in earthquakes. <i>Humanities and Social Sciences Communications</i> , 2021 , 8,	2.8	2
28	Understanding the influence of contextual factors and individual social capital on American public mask wearing in response to COVID-19. <i>Health and Place</i> , 2021 , 68, 102537	4.6	18
27	Understanding the Effects of Individual and State-Level Factors on American Public Response to COVID-19. <i>American Journal of Health Promotion</i> , 2021 , 35, 1078-1083	2.5	4
26	Understanding American Public Support for COVID-19 Risk Mitigation: The Role of Political Orientation, Socio-Demographic characteristics, Personal Concern, and Experience, the United States, 2020. <i>International Journal of Public Health</i> , 2021 , 66, 1604037	4	3
25	What really drives the deployment of renewable energy? A global assessment of 118 countries. <i>Energy Research and Social Science</i> , 2021 , 72, 101880	7.7	16
24	Enabling incremental adaptation in disadvantaged communities: polycentric governance with a focus on non-financial capital. <i>Climate Policy</i> , 2021 , 21, 396-405	5.3	2
23	A spatial epidemiology case study of mentally unhealthy days (MUDs): air pollution, community resilience, and sunlight perspectives. <i>International Journal of Environmental Health Research</i> , 2021 , 31, 491-506	3.6	4
22	UNDERSTANDING EVANGELICAL PROTESTANT IDENTITY, RELIGIOSITY, EXTREME WEATHER, AND AMERICAN PUBLIC PERCEPTIONS OF GLOBAL WARMING, 2006-2016. <i>Geographical Review</i> , 2020 , 110, 485-504	1.2	5
21	A Place-based Assessment of Flash Flood Hazard and Vulnerability in the Contiguous United States. <i>Scientific Reports</i> , 2020 , 10, 448	4.9	36
20	Approval of political leaders can slant evaluation of political issues: evidence from public concern for climate change in the USA. <i>Climatic Change</i> , 2020 , 158, 201-212	4.5	13
19	Retrospective and prospective evaluations of drought and flood. <i>Science of the Total Environment</i> , 2020 , 748, 141155	10.2	9
18	Confidence in political leaders can slant risk perceptions of COVID-19 in a highly polarized environment. <i>Social Science and Medicine</i> , 2020 , 261, 113235	5.1	38

17	Comparing public perceptions of sea level rise with scientific projections across five states of the U.S. Gulf Coast region. <i>Climatic Change</i> , 2020 , 163, 317-335	4.5	3
16	Assessing community vulnerability to floods and hurricanes along the Gulf Coast of the United States. <i>Disasters</i> , 2020 , 44, 518-547	2.8	6
15	Predicting support for flood mitigation based on flood insurance purchase behavior. <i>Environmental Research Letters</i> , 2019 , 14, 054014	6.2	6
14	Spatiotemporal patterns of US drought awareness. <i>Palgrave Communications</i> , 2019 , 5,	5.3	15
13	Flood hazards and perceptions – A comparative study of two cities in Alabama. <i>Journal of Hydrology</i> , 2019 , 569, 546-555	6	8
12	Examining the Effects of Objective Hurricane Risks and Community Resilience on Risk Perceptions of Hurricanes at the County Level in the U.S. Gulf Coast: An Innovative Approach. <i>Annals of the American Association of Geographers</i> , 2018 , 108, 1389-1405	2.6	16
11	Understanding perceptions of changing hurricane strength along the US Gulf coast. <i>International Journal of Climatology</i> , 2017 , 37, 1716-1727	3.5	22
10	A sequential model to link contextual risk, perception and public support for flood adaptation policy. <i>Water Research</i> , 2017 , 122, 216-225	12.5	26
9	Understanding the effects of past flood events and perceived and estimated flood risks on individuals' voluntary flood insurance purchase behavior. <i>Water Research</i> , 2017 , 108, 391-400	12.5	55
8	Weather, climate, politics, or God? Determinants of American public opinions toward global warming. <i>Environmental Politics</i> , 2017 , 26, 71-96	3.8	46
7	A Longitudinal Analysis of Environment and Risk of Obesity in the US. <i>Journal of Geoscience and Environment Protection</i> , 2017 , 05, 204-220	0.3	3
6	Understanding Chinese Environmental Risk Perceptions from 1995-2015 2017 , 125-144		2
5	Science, Scientists, and Local Weather: Understanding Mass Perceptions of Global Warming*. <i>Social Science Quarterly</i> , 2016 , 97, 1023-1057	1.4	13
4	Seeing is Believing? An Examination of Perceptions of Local Weather Conditions and Climate Change Among Residents in the U.S. Gulf Coast. <i>Risk Analysis</i> , 2016 , 36, 2136-2157	3.9	44
3	Are actual weather and perceived weather the same? Understanding perceptions of local weather and their effects on risk perceptions of global warming. <i>Journal of Risk Research</i> , 2016 , 19, 722-742	4.2	39
2	Analysis of Pollution Hazard Intensity: A Spatial Epidemiology Case Study of Soil Pb Contamination. <i>International Journal of Environmental Research and Public Health</i> , 2016 , 13,	4.6	6
1	Weather, Climate, and the Economy: Explaining Risk Perceptions of Global Warming, 2001-2010*. <i>Weather, Climate, and Society</i> , 2014 , 6, 119-134	2.3	67