Yijun Shi

List of Publications by Year
in descending order

17 papers	262 citations	1163117 8 h-index	940533 16 g-index
17 all docs	17 docs citations	17 times ranked	148 citing authors

#	Article	IF	Citations
1	Changes and Characteristics of Green Infrastructure Network Based on Spatio-Temporal Priority. Land, 2022, 11, 901.	2.9	3
2	Risk reduction through urban spatial resilience: A theoretical framework. Human and Ecological Risk Assessment (HERA), 2021, 27, 921-937.	3.4	27
3	The development of urban mega-projects in China: A case study of Nantong's metro project. Environment and Planning B: Urban Analytics and City Science, 2021, 48, 759-774.	2.0	3
4	The Impact of Risk Preference in Decision Behavior on Urban Expansion Morphology. Complexity, 2021, 2021, 1-15.	1.6	1
5	Assessment methods of urban system resilience: From the perspective of complex adaptive system theory. Cities, 2021, 112, 103141.	5.6	71
6	Impact of Land Use Change on Vegetation Carbon Storage During Rapid Urbanization: A Case Study of Hangzhou, China. Chinese Geographical Science, 2021, 31, 209-222.	3.0	16
7	Influencing Factors of Public Satisfaction with COVID-19 Prevention Services Based on Structural Equation Modeling (SEM): A Study of Nanjing, China. International Journal of Environmental Research and Public Health, 2021, 18, 13281.	2.6	5
8	The Spatial Optimization of Emergency Shelters Based on an Urban-Scale Evacuation Simulation. Applied Sciences (Switzerland), 2021, 11, 11909.	2.5	4
9	Urban Seismic Risk Assessment by Integrating Direct Economic Loss and Loss of Statistical Life: An Empirical Study in Xiamen, China. International Journal of Environmental Research and Public Health, 2020, 17, 8154.	2.6	8
10	Independent or Influential? Spatial-Temporal Features of Coordination Level between Urbanization Quality and Urbanization Scale in China and Its Driving Mechanism. International Journal of Environmental Research and Public Health, 2020, 17, 1587.	2.6	21
11	Uncertainty Analysis of Remote Sensing Pretreatment for Biomass Estimation on Landsat OLI and Landsat ETM+. ISPRS International Journal of Geo-Information, 2020, 9, 48.	2.9	3
12	Planning Emergency Shelters for Urban Disasters: A Multi-Level Location–Allocation Modeling Approach. Sustainability, 2019, 11, 4285.	3.2	16
13	Slow City development in China: process, approaches and acceptability. Third World Quarterly, 2019, 40, 1265-1282.	2.1	4
14	How Can Cities Respond to Flood Disaster Risks under Multi-Scenario Simulation? A Case Study of Xiamen, China. International Journal of Environmental Research and Public Health, 2019, 16, 618.	2.6	35
15	How Can Cities Adapt to a Multi-Disaster Environment? Empirical Research in Guangzhou (China). International Journal of Environmental Research and Public Health, 2018, 15, 2453.	2.6	11
16	What Drives the Rise of Metro Developments in China? Evidence from Nantong. Sustainability, 2018, 10, 2931.	3.2	6
17	Urban Resources Selection and Allocation for Emergency Shelters: In a Multi-Hazard Environment. International Journal of Environmental Research and Public Health, 2018, 15, 1261.	2.6	28