

Liang Gao

List of Publications by Year in descending order

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Version: 2024-02-01

11
papers

106
citations

1307594

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1372567

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11
all docs

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docs citations

11
times ranked

107
citing authors

#	ARTICLE	IF	CITATIONS
1	An Assimilating Model Using Broad Learning System for Incorporating Multi-Source Precipitation Data With Environmental Factors Over Southeast China. <i>Earth and Space Science</i> , 2022, 9, .	2.6	4
2	Physics-Guided Long Short-Term Memory Network for Streamflow and Flood Simulations in the Lancang-Mekong River Basin. <i>Water (Switzerland)</i> , 2022, 14, 1429.	2.7	10
3	Observed trends of different rainfall intensities and the associated spatiotemporal variations during 1958-2016 in Guangxi, China. <i>International Journal of Climatology</i> , 2021, 41, E2880.	3.5	12
4	Assimilation of Multi-Source Precipitation Data over Southeast China Using a Nonparametric Framework. <i>Remote Sensing</i> , 2021, 13, 1057.	4.0	3
5	Topography and geology effects on travel distances of natural terrain landslides: Evidence from a large multi-temporal landslide inventory in Hong Kong. <i>Engineering Geology</i> , 2021, 292, 106266.	6.3	11
6	Preliminary Study on Multi-Hazards Modelling in an Urban Environment under Extreme Storms. , 2021, , .		0
7	Detecting the mechanisms of longitudinal salt transport during spring tides in Qiantang Estuary. <i>Journal of Integrative Environmental Sciences</i> , 2019, 16, 123-140.	2.5	3
8	Fuzzy Risk Assessment of Flash Floods Using a Cloud-Based Information Diffusion Approach. <i>Water Resources Management</i> , 2019, 33, 2537-2553.	3.9	8
9	Evaluating Metropolitan Flood Coping Capabilities under Heavy Storms. <i>Journal of Hydrologic Engineering - ASCE</i> , 2019, 24, .	1.9	18
10	Characterizing the Flash Flooding Risks from 2011 to 2016 over China. <i>Water (Switzerland)</i> , 2018, 10, 704.	2.7	18
11	Likely Scenarios of Natural Terrain Shallow Slope Failures on Hong Kong Island under Extreme Storms. <i>Natural Hazards Review</i> , 2017, 18, .	1.5	19