Li Zhou

List of Publications by Year
in descending order

12	119	1307594 7	1281871 11
papers	citations	h-index	g-index

14	14	14	42
all docs	docs citations	times ranked	citing authors

#	Article	IF	Citations
1	Adequacy of Near Real-Time Satellite Precipitation Products in Driving Flood Discharge Simulation in the Fuji River Basin, Japan. Applied Sciences (Switzerland), 2021, 11, 1087.	2.5	20
2	A study on availability of ground observations and its impacts on bias correction of satellite precipitation products and hydrologic simulation efficiency. Journal of Hydrology, 2022, 610, 127595.	5.4	20
3	Application of the Regression-Augmented Regionalization Approach for BTOP Model in Ungauged Basins. Water (Switzerland), 2021, 13, 2294.	2.7	13
4	Screening and Optimizing the Sensitive Parameters of BTOPMC Model Based on UQ-PyL Software: Case Study of a Flood Event in the Fuji River Basin, Japan. Journal of Hydrologic Engineering - ASCE, 2020, 25, .	1.9	11
5	Comprehensive evaluation of parameter importance and optimization based on the integrated sensitivity analysis system: A case study of the BTOP model in the upper Min River Basin, China. Journal of Hydrology, 2022, 610, 127819.	5.4	10
6	A comprehensive comparison of data fusion approaches to multi-source precipitation observations: a case study in Sichuan province, China. Environmental Monitoring and Assessment, 2022, 194, 422.	2.7	10
7	Development of an Integrated Approach for the Assessment of Climate Change Impacts on the Hydro-Meteorological Characteristics of the Mahaweli River Basin, Sri Lanka. Water (Switzerland), 2021, 13, 1218.	2.7	9
8	Heterogeneous Uptake of Formic Acid and Acetic Acid on Mineral Dust and Coal Fly Ash. ACS Earth and Space Chemistry, 2020, 4, 202-210.	2.7	8
9	Integration of Hydrological Model and Time Series Model for Improving the Runoff Simulation: A Case Study on BTOP Model in Zhou River Basin, China. Applied Sciences (Switzerland), 2022, 12, 6883.	2.5	7
10	An approach to evaluate non-point source pollution in an ungauged basin: a case study in Xiao'anxi River Basin, China. Water Science and Technology: Water Supply, 2020, 20, 3646-3657.	2.1	5
11	Response of runoff in the upper reaches of the Minjiang River to climate change. Journal of Water and Climate Change, 2022, 13, 260-273.	2.9	5
12	The Idea and Key Technical Prospect on Integration between Underground Reservoir and Surface Water System. IOP Conference Series: Materials Science and Engineering, 2020, 794, 012003.	0.6	1