

Yanli Liu

List of Publications by Year in descending order

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Version: 2024-02-01

20
papers

558
citations

1039406

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h-index

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all docs

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docs citations

20
times ranked

679
citing authors

#	ARTICLE	IF	CITATIONS
1	A Framework to Identify the Uncertainty and Credibility of GCMs for Projected Future Precipitation: A Case Study in the Yellow River Basin, China. <i>Frontiers in Environmental Science</i> , 2022, 10, .	1.5	3
2	Comparison of the Performance of IMERG Products and Interpolation-Based Precipitation Estimates in the Middle Reaches of Yellow River Basin. <i>Water (Switzerland)</i> , 2022, 14, 1503.	1.2	5
3	Quantify Runoff Reduction in the Zhang River Due to Water Diversion for Irrigation. <i>Water (Switzerland)</i> , 2022, 14, 1918.	1.2	4
4	Centennial Precipitation Characteristics Change in Haihe River Basin, China. <i>Atmosphere</i> , 2022, 13, 1025.	1.0	3
5	Multi-Objective Crop Planting Structure Optimisation Based on Game Theory. <i>Water (Switzerland)</i> , 2022, 14, 2125.	1.2	2
6	Spatial and temporal variation of rainfall extremes for the North Anhui Province Plain of China over 1976–2018. <i>Natural Hazards</i> , 2021, 105, 2777-2797.	1.6	8
7	Variation Characteristics and Influencing Factors of Soil Moisture Content in the Lime Concretion Black Soil Region in Northern Anhui. <i>Water (Switzerland)</i> , 2021, 13, 2251.	1.2	3
8	Uncertainty Analysis of SWAT Modeling in the Lancang River Basin Using Four Different Algorithms. <i>Water (Switzerland)</i> , 2021, 13, 341.	1.2	24
9	Error Correction of Multi-Source Weighted-Ensemble Precipitation (MSWEP) over the Lancang-Mekong River Basin. <i>Remote Sensing</i> , 2021, 13, 312.	1.8	11
10	Evaluation of the Performance of Multi-Source Precipitation Data in Southwest China. <i>Water (Switzerland)</i> , 2021, 13, 3200.	1.2	4
11	Construction and Application of Reservoir Flood Control Operation Rules Using the Decision Tree Algorithm. <i>Water (Switzerland)</i> , 2021, 13, 3654.	1.2	5
12	How do natural climate variability, anthropogenic climate and basin underlying surface change affect streamflows? A three-source attribution framework and application. <i>Journal of Hydro-Environment Research</i> , 2020, 28, 57-66.	1.0	8
13	Impacts of climate change on hydrology in the Yellow River source region, China. <i>Journal of Water and Climate Change</i> , 2020, 11, 916-930.	1.2	30
14	The Capacity of the Hydrological Modeling for Water Resource Assessment under the Changing Environment in Semi-Arid River Basins in China. <i>Water (Switzerland)</i> , 2019, 11, 1328.	1.2	19
15	Spatiotemporal precipitation variability and potential drivers during 1961–2015 over the Yellow River Basin, China. <i>Weather</i> , 2019, 74, S32.	0.6	4
16	Evaluating Suitability of Multiple Precipitation Products for the Lancang River Basin. <i>Chinese Geographical Science</i> , 2019, 29, 37-57.	1.2	27
17	Assessing the effect of climate natural variability in water resources evaluation impacted by climate change. <i>Hydrological Processes</i> , 2013, 27, 1061-1071.	1.1	10
18	Attribution for decreasing streamflow of the Haihe River basin, northern China: Climate variability or human activities?. <i>Journal of Hydrology</i> , 2012, 460-461, 117-129.	2.3	237

#	ARTICLE	IF	CITATIONS
19	Quantifying uncertainty in catchment-scale runoff modeling under climate change (case of the Tj ETQq1 1 0.784314,rgBT /Qverlock 10	0.7	14
20	Towards a limits of acceptability approach to the calibration of hydrological models: Extending observation error. Journal of Hydrology, 2009, 367, 93-103.	2.3	137