

Ya Huang

List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/7643479/publications.pdf>

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papers

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citations

1683354
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docs citations

9
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153
citing authors

#	ARTICLE	IF	CITATIONS
1	Spatial and Temporal Variability in the Precipitation Concentration in the Upper Reaches of the Hongshui River Basin, Southwestern China. <i>Advances in Meteorology</i> , 2018, 2018, 1-19.	0.6	34
2	Assessment of Potential Climate Change Effects on the Rice Yield and Water Footprint in the Nanliujiang Catchment, China. <i>Sustainability</i> , 2018, 10, 242.	1.6	34
3	Spatiotemporal characteristics of precipitation concentration and the possible links of precipitation to monsoons in China from 1960 to 2015. <i>Theoretical and Applied Climatology</i> , 2019, 138, 135-152.	1.3	22
4	Impact of land use/cover change on the relationship between precipitation and runoff in typical area. <i>Journal of Water and Climate Change</i> , 2018, 9, 261-274.	1.2	15
5	Hydrological projections in the upper reaches of the Yangtze River Basin from 2020 to 2050. <i>Scientific Reports</i> , 2021, 11, 9720.	1.6	10
6	Sensitivity analysis of potential evapotranspiration to key climatic factors in the Shiyang River Basin. <i>Journal of Water and Climate Change</i> , 2021, 12, 2875-2884.	1.2	4
7	Changes in seasonal and diurnal precipitation types during summer over the upper reaches of the Yangtze River Basin in the middle twenty-first century (2020â€“2050) as projected by RegCM4 forced by two CMIP5 global climate models. <i>Theoretical and Applied Climatology</i> , 2020, 142, 1055-1070.	1.3	4
8	Spatiotemporal variation characteristics of extreme precipitation in the upper reaches of the Hongshui River Basin during 1959â€“2016. <i>Journal of Water and Climate Change</i> , 2021, 12, 2378-2399.	1.2	2
9	Bias Correction for Precipitation Simulated by RegCM4 over the Upper Reaches of the Yangtze River Based on the Mixed Distribution Quantile Mapping Method. <i>Atmosphere</i> , 2021, 12, 1566.	1.0	1