Menghao Wang

List of Publications by Year
in descending order

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10	365	933447 10	1372567 10
papers	citations	h-index	g-index

10	10	10	207
all docs	docs citations	times ranked	citing authors

#	Article	IF	Citations
1	The Development of a Nonstationary Standardised Streamflow Index Using Climate and Reservoir Indices as Covariates. Water Resources Management, 2022, 36, 1377-1392.	3.9	15
2	Utility of integrated IMERG precipitation and GLEAM potential evapotranspiration products for drought monitoring over mainland China. Atmospheric Research, 2021, 247, 105141.	4.1	64
3	Development of a comprehensive framework for quantifying the impacts of climate change and human activities on river hydrological health variation. Journal of Hydrology, 2021, 600, 126566.	5.4	31
4	Separating the effects of climate change and human activities on drought propagation via a natural and human-impacted catchment comparison method. Journal of Hydrology, 2021, 603, 126913.	5.4	38
5	Evaluation of seventeen satellite-, reanalysis-, and gauge-based precipitation products for drought monitoring across mainland China. Atmospheric Research, 2021, 263, 105813.	4.1	49
6	Preliminary Utility of the Retrospective IMERG Precipitation Product for Large-Scale Drought Monitoring over Mainland China. Remote Sensing, 2020, 12, 2993.	4.0	18
7	Evaluation and Hydrological Application of CMADS Reanalysis Precipitation Data against Four Satellite Precipitation Products in the Upper Huaihe River Basin, China. Journal of Meteorological Research, 2020, 34, 1096-1113.	2.4	17
8	An approach for identification and quantification of hydrological drought termination characteristics of natural and human-influenced series. Journal of Hydrology, 2020, 590, 125384.	5.4	35
9	Drought Monitoring and Evaluation by ESA CCI Soil Moisture Products Over the Yellow River Basin. IEEE Journal of Selected Topics in Applied Earth Observations and Remote Sensing, 2019, 12, 3376-3386.	4.9	27
10	A framework for quantifying the impacts of climate change and human activities on hydrological drought in a semiarid basin of Northern China. Hydrological Processes, 2019, 33, 1075-1088.	2.6	71