Hong X Do

List of Publications by Year in descending order

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#	Article	IF	CITATIONS
1	Evaluation of gridded precipitation datasets over international basins and large lakes. Journal of Hydrology, 2022, 607, 127507.	5.4	5
2	ldentifying hydrologic reference stations to understand changes in water resources across Vietnam - a data-driven approach. Vietnam Journal of Earth Sciences, 2022, 44, 145-165.	0.5	3
3	Assimilation of SMAP Products for Improving Streamflow Simulations over Tropical Climate Region—Is Spatial Information More Important Than Temporal Information?. Remote Sensing, 2022, 14, 1607.	4.0	9
4	Anthropogenic intensification of short-duration rainfall extremes. Nature Reviews Earth & Environment, 2021, 2, 107-122.	29.7	279
5	A Tugâ€ofâ€War Within the Hydrologic Cycle of a Continental Freshwater Basin. Geophysical Research Letters, 2021, 48, e2020GL090374.	4.0	19
6	Globally observed trends in mean and extreme river flow attributed to climate change. Science, 2021, 371, 1159-1162.	12.6	213
7	Globalâ€ S cale Prediction of Flood Timing Using Atmospheric Reanalysis. Water Resources Research, 2020, 56, e2019WR024945.	4.2	33
8	Large-sample hydrology: recent progress, guidelines for new datasets and grand challenges. Hydrological Sciences Journal, 2020, 65, 712-725.	2.6	62
9	Global hotspots for the occurrence of compound events. Nature Communications, 2020, 11, 5956.	12.8	111
10	To What Extent Are Changes in Flood Magnitude Related to Changes in Precipitation Extremes?. Geophysical Research Letters, 2020, 47, e2020GL088684.	4.0	33
11	Seventy-year long record of monthly water balance estimates for Earth's largest lake system. Scientific Data, 2020, 7, 276.	5.3	14
12	Historical and future changes in global flood magnitude – evidence from a model–observation investigation. Hydrology and Earth System Sciences, 2020, 24, 1543-1564.	4.9	40
13	Changes in Precipitation Extremes across Vietnam and Its Relationships with Teleconnection Patterns of the Northern Hemisphere. Water (Switzerland), 2020, 12, 1646.	2.7	5
14	Evaluating a landscape-scale daily water balance model to support spatially continuous representation of flow intermittency throughout stream networks. Hydrology and Earth System Sciences, 2020, 24, 5279-5295.	4.9	10
15	Observed Trends in Global Indicators of Mean and Extreme Streamflow. Geophysical Research Letters, 2019, 46, 756-766.	4.0	125
16	The Global Streamflow Indices and Metadata Archive (GSIM) – Part 1: The production of a daily streamflow archive and metadata. Earth System Science Data, 2018, 10, 765-785.	9.9	143
17	The Global Streamflow Indices and Metadata Archive (GSIM) – Part 2: Quality control, time-series indices and homogeneity assessment. Earth System Science Data, 2018, 10, 787-804.	9.9	84
18	A global-scale investigation of trends in annual maximum streamflow. Journal of Hydrology, 2017, 552, 28-43.	5.4	160