

Hanbeen Kim

List of Publications by Year in descending order

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Version: 2024-02-01

11
papers

184
citations

1162367

8
h-index

1372195

10
g-index

11
all docs

11
docs citations

11
times ranked

209
citing authors

#	ARTICLE	IF	CITATIONS
1	Appropriate model selection methods for nonstationary generalized extreme value models. <i>Journal of Hydrology</i> , 2017, 547, 557-574.	2.3	53
2	The Use of Large-Scale Climate Indices in Monthly Reservoir Inflow Forecasting and Its Application on Time Series and Artificial Intelligence Models. <i>Water (Switzerland)</i> , 2019, 11, 374.	1.2	26
3	Temporal prediction modeling for rainfall-induced shallow landslide hazards using extreme value distribution. <i>Landslides</i> , 2021, 18, 321-338.	2.7	23
4	Ensemble-Based Neural Network Modeling for Hydrologic Forecasts: Addressing Uncertainty in the Model Structure and Input Variable Selection. <i>Water Resources Research</i> , 2020, 56, e2019WR026262.	1.7	18
5	Assessment of temporal probability for rainfall-induced landslides based on nonstationary extreme value analysis. <i>Engineering Geology</i> , 2021, 294, 106372.	2.9	18
6	Regional quantile delta mapping method using regional frequency analysis for regional climate model precipitation. <i>Journal of Hydrology</i> , 2021, 596, 125685.	2.3	17
7	Hybrid approach in statistical bias correction of projected precipitation for the frequency analysis of extreme events. <i>Advances in Water Resources</i> , 2016, 94, 278-290.	1.7	11
8	Regional frequency analysis of extreme precipitation based on a nonstationary population index flood method. <i>Advances in Water Resources</i> , 2020, 146, 103757.	1.7	11
9	Evaluation of the Analysis of Record for Calibration (AORC) Rainfall across Louisiana. <i>Remote Sensing</i> , 2022, 14, 3284.	1.8	4
10	Improvement of Extreme Value Modeling for Extreme Rainfall Using Large-Scale Climate Modes and Considering Model Uncertainty. <i>Water (Switzerland)</i> , 2022, 14, 478.	1.2	3
11	A Study on the Changes of Design Flood Quantiles based on Rainfall Quantile Estimation Methods in Han River Basin. <i>Korean Society of Hazard Mitigation</i> , 2016, 16, 73-82.	0.1	0