

M M Rashid

List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/2545808/publications.pdf>

Version: 2024-02-01

13
papers

326
citations

932766
10
h-index

1125271
13
g-index

16
all docs

16
docs citations

16
times ranked

401
citing authors

#	ARTICLE	IF	CITATIONS
1	Assessment of trends in point rainfall using Continuous Wavelet Transforms. <i>Advances in Water Resources</i> , 2015, 82, 1-15.	1.7	73
2	Development of a non-stationary Standardized Precipitation Index and its application to a South Australian climate. <i>Science of the Total Environment</i> , 2019, 657, 882-892.	3.9	51
3	Statistical downscaling of CMIP5 outputs for projecting future changes in rainfall in the Onkaparinga catchment. <i>Science of the Total Environment</i> , 2015, 530-531, 171-182.	3.9	35
4	Statistical downscaling of rainfall: a non-stationary and multi-resolution approach. <i>Theoretical and Applied Climatology</i> , 2016, 124, 919-933.	1.3	26
5	Evaluation of spatio-temporal rainfall variability and performance of a stochastic rainfall model in Bangladesh. <i>International Journal of Climatology</i> , 2019, 39, 4256-4273.	1.5	24
6	Identifying Sustained Drought Anomalies in Hydrological Records: A Wavelet Approach. <i>Journal of Geophysical Research D: Atmospheres</i> , 2018, 123, 7416-7432.	1.2	21
7	An extreme sea level indicator for the contiguous United States coastline. <i>Scientific Data</i> , 2019, 6, 326.	2.4	21
8	Characterization of meteorological droughts across South Australia. <i>Meteorological Applications</i> , 2019, 26, 556-568.	0.9	16
9	Simulation of streamflow with statistically downscaled daily rainfall using a hybrid of wavelet and GAMLSS models. <i>Hydrological Sciences Journal</i> , 2019, 64, 1327-1339.	1.2	15
10	A wavelet-based tool to modulate variance in predictors: An application to predicting drought anomalies. <i>Environmental Modelling and Software</i> , 2021, 135, 104907.	1.9	12
11	Predictability of Extreme Sea Level Variations Along the U.S. Coastline. <i>Journal of Geophysical Research: Oceans</i> , 2020, 125, e2020JC016295.	1.0	10
12	Hydrologic risk from consecutive dry and wet extremes at the global scale. <i>Environmental Research Communications</i> , 2022, 4, 071001.	0.9	8
13	Extreme sea level variability dominates coastal flood risk changes at decadal time scales. <i>Environmental Research Letters</i> , 2021, 16, 024026.	2.2	5