

Mingjin Zhan

List of Publications by Year in descending order

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Version: 2024-02-01

10
papers

219
citations

1478505

6
h-index

1372567

10
g-index

10
all docs

10
docs citations

10
times ranked

328
citing authors

#	ARTICLE	IF	CITATIONS
1	Spatiotemporal Variation and Circulation Characteristics of Extreme Maximum Temperature Events in East China (1961–2020). <i>Atmosphere</i> , 2022, 13, 609.	2.3	2
2	Intraseasonal evolution and climatic characteristics of hourly precipitation during the rainy season in the Poyang Lake Basin, China. <i>Geomatics, Natural Hazards and Risk</i> , 2021, 12, 1931-1947.	4.3	4
3	Climatic characteristics of hourly precipitation (1978–2019) in the Poyang Lake Basin, China. <i>Geomatics, Natural Hazards and Risk</i> , 2020, 11, 1679-1696.	4.3	7
4	Tens of thousands additional deaths annually in cities of China between 1.5‰ $\text{^{\circ}C}$ and 2.0‰ $\text{^{\circ}C}$ warming. <i>Nature Communications</i> , 2019, 10, 3376.	12.8	105
5	Study on the Change Characteristics of and Population Exposure to Heatwave Events on the North China Plain. <i>Advances in Meteorology</i> , 2019, 2019, 1-10.	1.6	5
6	Recognition of Changes in Air and Soil Temperatures at a Station Typical of China’s Subtropical Monsoon Region (1961–2018). <i>Advances in Meteorology</i> , 2019, 2019, 1-9.	1.6	15
7	Observed Exposure of Population and Gross Domestic Product to Extreme Precipitation Events in the Poyang Lake Basin, China. <i>Atmosphere</i> , 2019, 10, 817.	2.3	10
8	Changes in Extreme Maximum Temperature Events and Population Exposure in China under Global Warming Scenarios of 1.5 and 2.0 $\text{^{\circ}C}$: Analysis Using the Regional Climate Model COSMO-CLM. <i>Journal of Meteorological Research</i> , 2018, 32, 99-112.	2.4	17
9	Exposure of population to droughts in the Haihe River Basin under global warming of 1.5 and 2.0 $\text{^{\circ}C}$ scenarios. <i>Quaternary International</i> , 2017, 453, 74-84.	1.5	33
10	Spatio-temporal variation of haze days and atmospheric circulation pattern in China (1961–2013). <i>Quaternary International</i> , 2015, 380-381, 14-21.	1.5	21