

Large increases of multi-year droughts in north-wester

Climate Dynamics

60, 1781-1800

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Citation Report

#	ARTICLE	IF	CITATIONS
1	Extreme climatic events and human biology and health: A primer and opportunities for future research. <i>American Journal of Human Biology</i> , 2023, 35, .	1.6	5
2	Hydrological Drought Generation Processes and Severity Are Changing in the Alps. <i>Geophysical Research Letters</i> , 2023, 50, .	4.0	10
3	Spatio-temporal analysis of drought in Southern Italy: a combined clustering-forecasting approach based on SPEI index and artificial intelligence algorithms. <i>Stochastic Environmental Research and Risk Assessment</i> , 2023, 37, 2349-2375.	4.0	7
4	Simulating hydrological extremes for different warming levels“combining large scale climate ensembles with local observation based machine learning models. <i>Frontiers in Water</i> , 0, 5, .	2.3	0
6	Propagation and Characteristics of Hydrometeorological Drought Under Changing Climate in Irish Catchments. <i>Journal of Geophysical Research D: Atmospheres</i> , 2023, 128, .	3.3	3
7	The role of mental health nurses in planetary health. <i>International Journal of Mental Health Nursing</i> , 2023, 32, 1496-1502.	3.8	0
8	The 2018 west-central European drought projected in a warmer climate: how much drier can it get?. <i>Natural Hazards and Earth System Sciences</i> , 2023, 23, 1921-1946.	3.6	5
9	Role of mean and variability change in changes in European annual and seasonal extreme precipitation events. <i>Earth System Dynamics</i> , 2023, 14, 797-816.	7.1	2
10	Evaluation of agricultural drought monitoring through the utilization of vegetation optical depth (VOD) and gross primary productivity (GPP). , 2023, , .		0
11	Detection and Assessment of Changing Drought Events in China in the Context of Climate Change Based on the Intensity“Area“Duration Algorithm. <i>Land</i> , 2023, 12, 1820.	2.9	0
12	The KNMI Large Ensemble Time Slice (KNMI“LENTIS). <i>Geoscientific Model Development</i> , 2023, 16, 4581-4597.	3.6	0
14	Uncertainty separation of drought projection in the 21st century using SMILEs and CMIP6. <i>Journal of Hydrology</i> , 2024, 628, 130497.	5.4	0
15	Extreme heat and drought typical of an end-of-century climate could occur over Europe soon and repeatedly. <i>Communications Earth & Environment</i> , 2023, 4, .	6.8	0
16	Hydro-meteorological droughts across the Baltic Region: The role of the accumulation periods. <i>Science of the Total Environment</i> , 2024, 913, 169669.	8.0	1
17	Exploring the joint probability of precipitation and soil moisture over Europe using copulas. <i>Hydrology and Earth System Sciences</i> , 2024, 28, 103-115.	4.9	0
18	Spatial compounding of droughts and hot extremes across southwest and east China resulting from energy linkages. <i>Journal of Hydrology</i> , 2024, 631, 130827.	5.4	0
19	The climatological renewable energy deviation index (credi). <i>Environmental Research Letters</i> , 2024, 19, 034021.	5.2	0