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Socio-economic drought assessment in Lake Mead, USA, based on a multivariate standardized water-scarcity index

DOI: 10.1080/02626667.2019.1593988 Hydrological Sciences Journal, 2019, 64, 555-569.

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7	When the water runs dry: supporting adaptive governance in transboundary river basins. <i>Water International</i> , <b>2021</b> , 46, 306-324	2.4	1
6	Drought-related vulnerability and its policy implications in Hungary. <i>Mitigation and Adaptation Strategies for Global Change</i> , <b>2021</b> , 26, 1	3.9	3
5	Analysis of Suspended Material in Lake Mead Using Remote Sensing Indices. 2021,		
4	Analytical Water Shortage Probabilities and Distributions of Various Lead Times for a Water Supply Reservoir. <i>Water Resources Management</i> , <b>2021</b> , 35, 3809-3825	3.7	1
3	Proposing novel ensemble approach of particle swarm optimized and machine learning algorithms for drought vulnerability mapping in Jharkhand, India. <i>Geocarto International</i> , 1-24	2.7	1
2	Drought and society: Scientific progress, blind spots, and future prospects. Wiley Interdisciplinary Reviews: Climate Change,	8.4	2
1	The inequitable exposure of socially vulnerable groups to water shortages across the United States.		O