Six Decades of Thermal Change in a Pristine Lake Situat

Water Resources Research
58,
DOI: 10.1029/2021wr031543

Citation Report

#	Article	IF	Citations
1	Development of Lake from Acidification to Eutrophication in the Arctic Region under Reduced Acid Deposition and Climate Warming. Water (Switzerland), 2022, 14, 3467.	2.7	3
2	A Comparison of Model Calculations of Ice Thickness with the Observations on Small Water Bodies in Katowice Upland (Southern Poland). Water (Switzerland), 2022, 14, 3886.	2.7	1
3	Modelling impacts of climate change and anthropogenic activities on inflows and sediment loads of wetlands: case study of the Anzali wetland. Scientific Reports, 2023, 13, .	3.3	45
4	Geochemistry of Metals and Organic Matter in Water and Sediments of the Karst River Cetina, Croatia. Water (Switzerland), 2023, 15, 1429.	2.7	1
5	Satelliteâ€Based Monitoring of Eutrophication in the Earth's Largest Transboundary Lake. GeoHealth, 2023, 7, .	4.0	13
6	Spatio-Temporal Characteristics and Trend Prediction of Extreme Precipitationâ€"Taking the Dongjiang River Basin as an Example. Water (Switzerland), 2023, 15, 2171.	2.7	2
7	Ice Phenology and Thickness Modelling for Lake Ice Climatology. Water (Switzerland), 2023, 15, 2951.	2.7	1
8	Lake Ice Simulation and Evaluation for a Typical Lake on the Tibetan Plateau. Water (Switzerland), 2023, 15, 3088.	2.7	1
9	Enhancing Water Temperature Prediction in Stratified Reservoirs: A Process-Guided Deep Learning Approach. Water (Switzerland), 2023, 15, 3096.	2.7	0
10	Arctic warming drives striking twenty-first century ecosystem shifts in Great Slave Lake (Subarctic) Tj ETQq1 1 0.784314 rgBT /Overlo 290, .	2.6	1
11	Increasing water temperature of the largest freshwater lake on the Mediterranean islands as an indicator of global warming. Heliyon, 2023, 9, e19248.	3.2	3
12	Multi-decadal change in summer mean water temperature in Lake Konnevesi, Finland (1984â€"2021). Ecological Informatics, 2023, 78, 102331.	5.2	3
13	Determination of degradation/reaction rate for surface water quality of recycled water using Lake2K model for large-scale water recycling. Environmental Science and Pollution Research, 2023, 30, 120207-120224.	5.3	0
14	Tree dieback and subsequent changes in water quality accelerated the climate-related warming of a central European forest lake. Journal of Water and Climate Change, 0, , .	2.9	0
15	A water quality database for global lakes. Resources, Conservation and Recycling, 2024, 202, 107401.	10.8	3
16	A Conceptual Framework for Modeling Spatiotemporal Dynamics of Diesel Attenuation Capacity: A Case Study across Namyangju, South Korea. Hydrology, 2024, 11, 19.	3.0	0
17	Anzali Wetland Crisis: Unraveling the Decline of Iran's Ecological Gem. Journal of Geophysical Research D: Atmospheres, 2024, 129, .	3.3	1
18	A Critical Review of Remote Sensing Methods for Inland Water Quality Monitoring: Progress, Limitations, and Future Perspectives. Water, Air, and Soil Pollution, 2024, 235, .	2.4	0