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Karst spring discharge modeling based on deep learning using spatially distributed input data

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5	Lake Level Evolution of the Largest Freshwater Lake on the Mediterranean Islands through Drought Analysis and Machine Learning. 2022 , 14, 10447		
4	Use of deep learning to identify optimal meteorological inputs to forecast seasonal precipitation. 2022 , 16, 67-72		0
3	Multiorder hydrologic Position for Europe by Set of Features for Machine Learning and Analysis in Hydrology. 2022 , 9,		0
2	Effects of passive-storage conceptualization on modeling hydrological function and isotope dynamics in the flow system of a cockpit karst landscape. 2022 , 26, 5515-5534		0
1	Estimation of hydraulic conductivity functions in karst regions by particle swarm optimization with application to Lake Vrana, Croatia. 2023 , 27, 1343-1359		0