

CITATION REPORT

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Estimation of water quality profiles in deep lakes based on easily measurable constituents at the water surface using artificial neural networks coupled with stationary wavelet transform

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Science of the Total Environment, 2019, 694, 133690.

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#	Paper	IF	Citations
12	Development and application of a GIS-based artificial neural network system for water quality prediction: a case study at the Lake Champlain area. <i>Journal of Oceanology and Limnology</i> , 2020 , 38, 1835-1845	1.5	4
11	Determination of Wastewater Behavior of Large Passenger Ships Based on Their Main Parameters in the Pre-Design Stage. <i>Journal of Marine Science and Engineering</i> , 2020 , 8, 546	2.4	4
10	Concentration estimation of dissolved oxygen in Pearl River Basin using input variable selection and machine learning techniques. <i>Science of the Total Environment</i> , 2020 , 731, 139099	10.2	19
9	A generalized linear stochastic model for lake level prediction. <i>Science of the Total Environment</i> , 2020 , 723, 138015	10.2	13
8	Mechanism of purification of low-pollution river water using a modified biological contact oxidation process and artificial neural network modeling. <i>Journal of Environmental Chemical Engineering</i> , 2021 , 9, 104832	6.8	2
7	Water quality characteristics and assessment of Yongding New River by improved comprehensive water quality identification index based on game theory. <i>Journal of Environmental Sciences</i> , 2021 , 104, 40-52	6.4	9
6	A New Approach for Estimating Dissolved Oxygen Based on a High-Accuracy Surface Modeling Method. <i>Sensors</i> , 2021 , 21,	3.8	2
5	Optimal Location of Water Quality Monitoring Stations Using an Artificial Neural Network Modeling in the Qarah-Chay River Basin, Iran. <i>Water (Switzerland)</i> , 2022 , 14, 870	3	1
4	Solar power time series forecasting utilising wavelet coefficients. 2022 , 508, 182-207		2
3	Hybrid extreme learning machine optimized bat algorithm based on ensemble empirical mode decomposition for modeling dissolved oxygen in river. 2022 , 447-466		0
2	Impact of rainfall characteristics on urban stormwater quality using data mining framework. 2023 , 862, 160689		0
1	Prediction modelling framework comparative analysis of dissolved oxygen concentration variations using support vector regression coupled with multiple feature engineering and optimization methods: A case study in China. 2023 , 146, 109845		1