Assessment of Environmental Impact of Aquaculture P
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#	Article	IF	Citations
1	Impact of Aquaculture Solid Waste on Environment in the Delta Region of Andhra Pradesh: A Case Study. Lecture Notes in Civil Engineering, 2023, , 369-374.	0.4	2
2	Predicting California Bearing Ratio of Lateritic Soils Using Hybrid Machine Learning Technique. Buildings, 2023, 13, 255.	3.1	5
3	Prediction of salinity intrusion in the east Upputeru estuary of India using hybrid metaheuristic algorithms. Modeling Earth Systems and Environment, 2024, 10, 833-843.	3.4	0
4	Prediction of ammonia contaminants in the aquaculture ponds using soft computing coupled with wavelet analysis. Environmental Pollution, 2023, 331, 121924.	7.5	15
5	Prediction of soil salinity in the Upputeru river estuary catchment, India, using machine learning techniques. Environmental Monitoring and Assessment, 2023, 195, .	2.7	3
6	Dynamics of the Aquacultural Intensification in the Godavari-Krishna Inter Delta Region in India and Its Impact on Ecological Balance. Lecture Notes in Civil Engineering, 2024, , 155-164.	0.4	0
7	Modelling biochemical oxygen demand in a large inland aquaculture zone of India: Implications and insights. Science of the Total Environment, 2024, 906, 167386.	8.0	2
8	Assessment of Nitrate Fluxes in Intensive Aquaculture Region in Godavari Delta Using Spatial Interpolation Kriging. Lecture Notes in Civil Engineering, 2024, , 173-181.	0.4	0
9	Novel assessment tools for inland aquaculture in the western Godavari delta region of Andhra Pradesh. Environmental Science and Pollution Research, 0, , .	5.3	0
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11	Assessment of Soil Salinity in the East Upputeru Catchment of Andhra Pradesh Using Geospatial Techniques. Lecture Notes in Civil Engineering, 2024, , 209-218.	0.4	0