

Potential application of artificial neural networks for an larvae and juveniles in an estuary in northern Vietnam

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Citation Report

#	ARTICLE	IF	CITATIONS
1	Monitoring landscape fragmentation and aboveground biomass estimation in Can Gio Mangrove Biosphere Reserve over the past 20 years. <i>Ecological Informatics</i> , 2022, 70, 101743.	5.2	20
2	Employing a novel hybrid of GA-ANFIS model to predict distribution of whiting fish larvae and juveniles from tropical estuaries in the context of climate change. <i>Ecological Informatics</i> , 2022, 71, 101780.	5.2	9
3	Quantifying the spatial pattern of urban expansion trends in the period 1987–2022 and identifying areas at risk of flooding due to the impact of urbanization in Lao Cai city. <i>Ecological Informatics</i> , 2022, 72, 101912.	5.2	10
4	Assessing the impact of ecological security and forest fire susceptibility on carbon stocks in Bo Trach district, Quang Binh province, Vietnam. <i>Ecological Informatics</i> , 2023, 74, 101962.	5.2	7
6	Impacts of urbanization on heat in Ho Chi Minh, southern Vietnam using U-Net model and remote sensing. <i>International Journal of Environmental Science and Technology</i> , 2024, 21, 3005-3020.	3.5	4
7	Application of deep learning in assessing the impact of flooding on the endangered freshwater fish <i>Neolissochilus benasi</i> (Cyprinidae) in a northern province of Vietnam. <i>Aquatic Ecology</i> , 2023, 57, 951-967.	1.5	1
8	Histological Assessment and Transcriptome Analysis Provide Insights into the Toxic Effects of Perfluorooctanoic Acid to Juvenile Half Smooth Tongue Sole <i>Cynoglossus semilaevis</i> . <i>Journal of Ocean University of China</i> , 2023, 22, 1635-1648.	1.2	0