

Comparison between the XGBoost Algorithm and the ARIMA Model for Predicting the Behavior of Contaminants in Aquatic Ecosystems

06/29/2026

Nina SAVA, Alina SPÎNU, Iuliana PETCU

<https://doi.org/10.56329/1810-7087.26.1.15> [1]

https://www.agepi.md/sites/default/files/intellectus/Intellectus_01_2026_15.pdf

Source URL: <https://www.agepi.md/en/intellectus/intellectus-1-2026/comparison-between-xgboost-algorithm-and-arima-model-predicting>