

Review of: "Flood Prediction Using Artificial Neural Networks: A Case Study in Temerloh, Pahang"

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Potential competing interests: No potential competing interests to declare.

The manuscript aims to predict floods in a specific region of Malaysia. However, it suffers from poor organization and significant deficiencies.

Key issues include:

- Lack of clarification on the hyperparameters in the Artificial Neural Network (ANN) structure utilized.

- Absence of details regarding the number of hidden layers, the quantity of neurons within these layers, and the activation functions employed.

- Missing information about the specific ANN model used.

- Inadequate and unclear description of the dataset.

- Failure to specify the ANN model employed and a lack of innovation within the manuscript.