

# 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 article describes predicting floods in Temerloh, Pahang, using artificial neural networks. The following are suggested comments for revising the manuscript:

1. Add - time series study of hydrological data, and weather data; description of statistical trends of the data
2. Add - A sample of hydrological data, and weather data
3. Add - Description of ANN model
4. Add - Details of computations (software package used (Python or R, etc.); and model algorithms with tuning
5. Add - Comparison of model results with other machine learning models (Random Forest model, LSTM model, etc.)
6. Add - Arrange model results in a table