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.

- This manuscript currently reads more like a report than a scientific article.
- One critical issue that undermines the reliability of the findings is the imbalance in the dataset concerning flood and non-flood events. This imbalance significantly affects the interpretability and meaningfulness of the statistical analyses presented.
- It is recommended that the authors address this issue by either employing methods to balance the data or thoroughly discussing the potential implications of this imbalance on their results and conclusions.