

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 is to apply the use of ANN in predicting the flood occurrence and usage of dashboards to visualise the monitoring of flood occurrence. The abstract is written nicely, and the content is reiterated in the conclusion to highlight the results. I would suggest the authors highlight more on the steps needed in model development rather than the general description. The results of the study are also on the collected data for the case study, hence there is no strong justification of the applicability of ANN in the prediction. I would suggest the authors test the ANN on any benchmark data.