

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.

I have revised the article "Flood Prediction Using Artificial Neural Networks: A Case Study in Temerloh, Pahang." I have found the idea of the research was good, but the way the authors have written it is not proper; there are some serious issues with the article.

1. Abstract needs to be revised to make it more specific.
2. The introduction and literature review should be combined and need to drive a gap for the study.
3. Method section is missing clarity.
4. Results are not sufficient, and data also needs to add more—just one event is not sufficient.
5. Need to add some latest references as well.
6. The English needs to improve throughout the article.