

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.

It is seen that the authors have worked on an interesting topic. Although the language of the writing is generally appropriate, there are a few important shortcomings. First of these, whether necessary and sufficient input data are used in the prediction of floods should be investigated in detail. Another problem is that the machine learning method needs to be explained in more detail. I came to the conclusion that the article was examined superficially with regard to the ANN. Some sentences in the article should be supported with similar literature examples. It is also necessary to consider graph representations in a more appropriate size (some are too large, some are too small). It will be important to examine the Results and Conclusion sections in more detail. With these types of corrections, the article can be evaluated acceptably.

Best regards,