

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.

Dear sir,

I hope this message finds you well.

Regarding the above-mentioned manuscript, I have no objection to accepting it, with some proposed corrections.

1- Page 2, Paragraph 1: The researcher states that rising temperatures lead to increased rainfall and thus the occurrence of floods. While in the discussion of the research results and in other paragraphs, it is mentioned that low temperature is one of the factors that lead to floods.

2- There is no special section in the research on floods and the causes of their occurrence in general and in the study area in particular, and there are not sufficient details about the study area.

3- It is preferable to display the previous studies paragraph more clearly to show the previous results and compare them with previous studies.

4- Paragraphs 3.1 and 3.2 do not contain references.

5- Paragraph 4 needs to provide more details about the mechanism of neural networks.

Regards,

Asst. Prof. Hadeel Al Saleh