

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.

1. The numbers written are found with more than two decimals. It is advisable to use two decimals only
2. The authors wrote that 8 relevant papers had been selected for the study. In fact, the papers are the most related studies to the selected flood problem in Temerloh, Pahang, Malaysia
3. Table 1 should be presented on one page