

# Review of: "Gumbel's Extreme Value Distribution for Flood Frequency Analyses of Timis River"

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**Potential competing interests:** No potential competing interests to declare.

The article talks about estimating how much water will flow during big floods. The authors have used a method called the Gumbel distribution. But the study focuses on only one small area, so the results might not apply elsewhere. Also, they don't explain why they chose this method or analyze the uncertainty in their findings. The article is short on details and doesn't have a proper conclusion. It needs a lot of fixing before it can be accepted. The authors should explain things better, use more recent references, and provide more information about where their data came from. Overall, the article needs improvements.