

Review of: "Flood Frequency Analysis With Gumbel's Extreme Value Distribution"

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Potential competing interests: No potential competing interests to declare.

This paper analyzes the Gumbel distribution to conduct flood frequency analysis, taking into consideration a case study of a river in Romania. The study focuses on employing flood frequency analysis, specifically utilizing the Gumbel distribution method, to assess the frequency of floods in the Timis River. The conclusions should reflect the results achieved linked to what is indicated in the abstract.