Review of: "A Probability-Based Algorithm for Evaluating Climbing Difficulty Grades"

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Potential competing interests: No potential competing interests to declare.

The latest version of the paper is well-structured. The abstract accurately reflects the paper, and relevant keywords are provided. The paper demonstrates innovation in the application of new methods, making it original. The methods and methodology are well presented. The conclusion is clear, concise, and unambiguous. Contemporary literature sources have been utilized in the paper. I recommend that this paper be published.