

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

R. Isaac Sajan

Potential competing interests: No potential competing interests to declare.

- Overall presentation is good.
- The originality, value, and practical relevance of this research are better emphasized and supported in the paper.
- Assumptions made for developing the mathematical model are properly incorporated.
- Mathematical modelling to analyse the method is good.