

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

Marek Kvet¹

1 University of Zilinska

Potential competing interests: No potential competing interests to declare.

I had the opportunity to read both the original and updated versions of this paper. I must say that the revisions helped. The content of this paper is interesting for the scientific community. The authors have introduced a mathematical model with a nice application area. I would recommend extending the references list and highlighting the aim of the paper in the Introduction part.

Qeios ID: OCP62B · https://doi.org/10.32388/OCP62B