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

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Potential competing interests: No potential competing interests to declare.

Abstract

The authors haven't written a systematic description of the abstract that is presented to explain each other.

Introduction

The authors should better investigate the existing literature review and update this Introduction Section using the latest publications. You can use references from the following articles:

1. Waqas, M., Humphries, U. W., Wangwongchai, A., Dechpichai, P., & Ahmad, S. (2023). Potential of Artificial Intelligence-Based Techniques for Rainfall Forecasting in Thailand: A Comprehensive Review. Water, 15(16), 2979.
2. Wangwongchai, A., Waqas, M., Dechpichai, P., Hlaing, P. T., Ahmad, S., & Humphries, U. W. (2023). Imputation of missing daily rainfall data; A comparison between artificial intelligence and statistical techniques. MethodsX, 102459.
3. Waqas, M., Shoaib, M., Saifullah, M., Naseem, A., Hashim, S., Ehsan, F., ... & Khan, A. (2021). Assessment of advanced artificial intelligence techniques for streamflow forecasting in the Jhelum River Basin. Pakistan Journal of Agricultural Research, 34(3), 580.
4. Humphries, U. W., Ali, R., Waqas, M., Shoaib, M., Varnakovida, P., Faheem, M., ... & Ahmad, S. (2022). Runoff Estimation Using Advanced Soft Computing Techniques: A Case Study of the Mangla Watershed, Pakistan. Water, 14(20), 3286.
5. Waqas, M., Shoaib, M., Saifullah, M., Naseem, A., Hashim, S., Ehsan, F., ... & Khan, A. (2021). Assessment of advanced artificial intelligence techniques for streamflow forecasting in the Jhelum River Basin. Pakistan Journal of Agricultural Research, 34(3), 580.

Methodology No need to change

Results and Discussion No need to change

References (Appropriateness) Use the latest references