

Review of: "Mitigating organizational decision making amidst the dragging effect"

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Potential competing interests: No potential competing interests to declare.

The paper discusses how some organisations employ qualitative and quantitative methodologies to forecast the outcome of potential situations.

The article is well written and easy to follow.

I recommend a review of decision support systems that are used in both mathematics and computer science, as these systems help people make decisions using artificial intelligence tools to make a quality decision. Some examples are: Trillo, J. R., Cabrerizo, F. J., Chiclana, F., Martínez, M. Á., Mata, F., & Herrera-Viedma, E. (2022). Theorem verification of the quantifier-guided dominance degree with the mean operator for additive preference relations. *Mathematics*, 10(12), 2035.

Trillo, J. R., Herrera-Viedma, E., Morente-Molinera, J. A., & Cabrerizo, F. J. (2023). A large scale group decision making system based on sentiment analysis cluster. *Information Fusion*, 91, 633-643.

I recommend a check for minor grammatical errors.

Finally, please elaborate on why the following sentence is commented in the conclusions "Thus, the success of any organisation decisions significantly relies on the capacity to foresee potential outcomes".