

# Review of: "Improved Cosine Similarity Measures for q-Rung Orthopair Fuzzy Sets"

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**Potential competing interests:** No potential competing interests to declare.

This revision is improved. However I have still some remarks.

It is not yet stipulated how you calculate the length of a q-ROFS such as A and B in the example and how these lengths influence the new measure.

Second in the proof of the third part of Theorem 1 something went wrong in the notation of the second vector.

Third I am still missing real properties such as transitivity of the new measures.