Review of: "Generalized N-metric Spaces"

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Potential competing interests: No potential competing interests to declare.

The article needs to present examples of convergent sequences that are not Cauchy (with proofs) and sequences converging to two different points for N = 3.

Below equation (2), the set A is not defined for the metric in equation (3).

Need to prove that these generalized N-metric spaces indeed define a topology on the space. Not obvious since there is no triangle inequality.

The title and journal in the articles referenced should be correctly included in full.