

Review of: "Common Fixed Point Results for Fuzzy F-Contractive Mappings in a Dislocated Metric Spaces With Application"

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Potential competing interests: No potential competing interests to declare.

This manuscript provides mainly two common fixed point results for fuzzy mappings satisfying Ciric type F-contraction (Theorem 3.1) and for fuzzy mappings satisfying Hardy-Roger type F-contraction (Theorem 3.8) in complete dislocated metric spaces. The manuscript cannot be accepted for publication at this stage. However, I suggest fixing the following issues and returning the manuscript for a deeper review.

1. Page 1: The first line in the Introduction section, "is," should be replaced by "are," "Functional" should be replaced by "functional," and similarly, check the second and fifth lines.
2. Page 2: Reference [2] is not related to Definition 2.1 and should be deleted from the citation.
3. Page 2: In condition (iii) of Definition 2.1, the "n" in the limit should be replaced by α .
4. Page 3: Reference [11], which is used to cite Definition 2.6, needs to be checked.
5. Page 3: Reference [17], which is used to cite Definition 2.8, needs to be checked.
6. Page 3: Reference [17], which is used to cite Definition 2.9, needs to be checked.
7. The definitions of "Ciric type fuzzy F-contraction" and "Hardy-Roger type fuzzy F-contraction" should be added and explained in the Preliminaries section before using them in Section 3 (Main Results).
8. Page 4: The notations $W(X)$, Δ_F , and $BA(x_n)$ in Theorem 3.1 should be explained clearly before the statement of the result.
9. References should be ordered.