

# 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.

Referee's report

**Title: Common Fixed Point Results for Fuzzy F-Contractive Mappings in Dislocated Metric Spaces with Application**

**Muhammed Raji, Musa Adeku Ibrahim, Kamilu Rauf and Rotimi Kehinde**

The authors of this paper studied the concepts of the existence and uniqueness of a common fixed point for fuzzy mappings that satisfy Ciric type F-contraction and Hardy-Roger type F-contraction in a complete dislocated metric space. In my opinion, the main results of the present paper are new, and the proofs are correct. I recommend it for publication.