

Review of: "Results in Cone Metric Spaces and Related Fixed Point Theorems for Contractive Type Mappings With Application"

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Potential competing interests: No potential competing interests to declare.

The paper presents some fixed point theorems in complete cone metric spaces for rational type contraction mappings. No applications are given. The proofs are based on the fact that the sequence of Picard iterates is Cauchy. An example is given.

In formula (5.1), the sign “=” is missing, i.e., it should be “ $\text{Fix}(T) := \{x\}$ ”;