

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

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Potential competing interests: No potential competing interests to declare.

In this article, the authors established some fixed point results for contractive type mappings in cone metric spaces. Examples are provided to support results and concepts presented herein. As an application of our results, we deduce other established fixed point theorems in cone metric spaces.

After review, I think that this is a well-written paper. I have the following comments related to the article.

1. In Definition [4], the authors define the Cone Metric Space. So, what is the difference and relation between the Cone Metric Space and the Metric Space?
2. Can we reduce Definition 3.1 to the Banach Contraction Principle (BCP)? Also, state the relation between the BCP and Definition 3.1.
3. Add some open problems in the conclusion section related to cone metric spaces.
4. Add some recent references related to cone metric spaces.