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.

http://Dear Professor The article presents a significant contribution to the field by establishing fixed point results for contractive type mappings in cone metric spaces. By introducing the notion of cone metric spaces, the authors extend the applicability of these theorems to a broader context. The application of the established results to deduce other fixed point theorems in cone metric spaces demonstrates the versatility and utility of the proposed framework.   The article exhibits the following shortcomings and deficiencies: Spelling and typographical errors detract from the clarity and professionalism of the manuscript. Lack of examples to illustrate concepts, particularly in the presentation of definitions 3.1 and 3.2. To enhance the quality and comprehensibility of the article, it is recommended that the author provide examples to accompany definitions 3.1 and 3.2. This addition will not only elucidate the concepts for the readers but also strengthen the overall presentation of the paper. Ehsan Movahednia