

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

Alfredo Cano¹

¹ Universidad Autónoma del Estado de México

Potential competing interests: No potential competing interests to declare.

1.- I have found many coincidences with the work "Cone metric spaces and fixed point theorems of contractive mappings" by Huang Long-Guang, Zhang Xian.

2.- The examples do not have an explicit development, and I even find inconsistencies in the writing of these and subsequent lemmas.

3.- Definition 3.1 does not make sense because the metric function has its image in the Banach space E , so both multiplication and division are not defined in these spaces.

For these reasons, I consider, unfortunately, that the article is not publishable.