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## **RETRACTED: FIXED POINT THEOREMS FOR $\psi$ -CONTRACTION MAPPING IN FUZZY N-CONTROLLED METRIC SPACE**

ADV. FIXED POINT THEORY

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This article [1] has been retracted due to an accusation of plagiarism. It was found to contain a substantial amount of contents from a previously published article “S. Furqan, N. Saleem, S. Sessa, Fuzzy n-Controlled Metric Space, Int. J. Anal. Appl., 21 (2023), 101”. We apologize to the readers that this was not detected before publication.

### REFERENCES

- [1] A. Faiz, A. Baiz, J. Mouline, et al. Fixed point theorems for  $\psi$ -contraction mapping in fuzzy n-controlled metric space, Adv. Fixed Point Theory, 13 (2023), Article ID 25. ([watermarked version](#)).