

Retraction Note: MicroRNA-132 promotes neurons cell apoptosis and activates Tau phosphorylation by targeting GTDC-1 in Alzheimer's disease

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The article “MicroRNA-132 promotes neurons cell apoptosis and activates Tau phosphorylation by targeting GTDC-1 in Alzheimer's disease”, by D.-Y. Liu and L. Zhang, published in *Eur Rev Med Pharmacol Sci* 2019; 23 (19): 8523-8532–DOI: 10.26355/eurrev_201910_19166–PMID: 31646584 has been retracted by the Editor in Chief.

A 2020 investigation by a third party evidenced doubts about the originality of the Western blot figures, which share a similar background, regularly spaced bands, and rounded edges as a set of published papers.

A report published by China's Ministry of Science and Technology in 2022, affirmed that upon investigation, it was discovered that instances of proxy investment were present in this paper.

The Editor in Chief mistrusts the results and has decided, therefore, to withdraw the manuscript for malpractice.

The corresponding authors did not respond to journal correspondence about the retraction of this article.

This article has been withdrawn. The Publisher apologizes for any inconvenience this may cause.