Relationship between NogoA/NgR1/RhoA signaling pathway and the apoptosis of cerebral neurons after cerebral infarction in rats

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The article "Relationship between NogoA/NgR1/RhoA signaling pathway and the apoptosis of cerebral neurons after cerebral infarction in rats, by Y.-X. Xie, M. Zhang, C.-R. Zhang, F. Chen, published in Eur Rev Med Pharmacol Sci 2020; 24 (1): 295-303–DOI: 10.26355/eurrev_202001_19924–PMID: 31957843" has been retracted by the authors due to some inaccuracies.

The authors state that they recently conducted animal experiments again to verify the state of apoptosis in the brain tissue of the CI + NogoA KO group.

However, it was found that the phenomenon of apoptosis in the tissue was not significantly inhibited, and the same result was subsequently confirmed by RT-PCR.

The Publisher apologizes for any inconvenience this may cause.