



Retraction: a narrative review of long noncoding RNA: insight into neural ischemia/reperfusion mediated by two pathophysiological processes of injury and repair

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The paper “A narrative review of long noncoding RNA: insight into neural ischemia/reperfusion mediated by two pathophysiological processes of injury and repair” (doi: 10.21037/atm-22-268) published in *Annals of Translational Medicine* in Vol 10, No 4 (February 2022) (1) needs to be retracted. We found that some of the references cited in our article were retracted or corrected, such as “Xiong W, Qu Y, Chen H, *et al.* Insight into long noncoding RNA-miRNA-mRNA axes in myocardial ischemia-reperfusion injury: the implications for mechanism and therapy. *Epigenomics* 2019;11:1733-48” and “Wu Z, Wu P, Zuo X, *et al.* Erratum to: LncRNAN1LR Enhances Neuroprotection Against Ischemic Stroke Probably by Inhibiting p53 Phosphorylation. *Mol Neurobiol* 2017;54:7686-8”. Besides, we found that the function of some LncRNA presented in our paper is controversial after we’ve read more articles about LncRNA. Both authors agree with the retraction of the paper. We hereby declare.

Footnote

Conflicts of Interest: Both authors have completed the ICMJE uniform disclosure form (available at <https://atm.amegroups.com/article/view/10.21037/atm-2022-37/coif>). The authors have no conflicts of interest to declare.

Ethical Statement: The authors are accountable for all aspects of the work in ensuring that questions related to the accuracy or integrity of any part of the work are appropriately investigated and resolved.

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1. Cai L, Zhang B. A narrative review of long noncoding RNA: insight into neural ischemia/reperfusion mediated by two pathophysiological processes of injury and repair. *Ann Transl Med* 2022;10:235.

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