## CORRECTION



## **Correction to: LncRNA KCNQ10T1 Regulates Endoplasmic Reticulum Stress to Affect Cerebral Ischemia–Reperfusion Injury Through Targeting** miR-30b/GRP78

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After the publication of our article, we found that the protein bands of GRP78 and IRE1 in Fig. 5a were duplicated. Due to our carelessness, we put the wrong band of GRP78 and the correct figure will be presented at the next page.

We apologise to the journal and to readers for this error.

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**Fig. 5** Knocking down the expression of KCNQ1OT1 alleviated ERS, thereby reducing brain tissue apoptosis in CIRI rats. a The expressions of ERS-related proteins GRP78, PERK, IRE1, and ATF-6 were detected by Western blot. b The expressions of CHOP, XBP, caspase3, and caspase12 were detected by Western blot. \*\*\*p < 0.001 vs control, #p < 0.05, ##p < 0.01, ###p < 0.001 vs shRNA-NC

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