ERRATUM

Erratum to: Mdivi-1 Protects Epileptic Hippocampal Neurons from Apoptosis via Inhibiting Oxidative Stress and Endoplasmic Reticulum Stress in Vitro

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The original version of this article unfortunately contained a error in the Drp1 panel of Fig. 3a. The corrected Fig. 3 is given below.

The online version of the original article can be found under
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Fig. 3 Effect of mdivi-1 on Drp1 activity in the HNC model of AE. **a** Western blot and quantitative analysis of Drp1 expression in mitochondria of hippocampal neurons at various times after Mg^{2+} -free treatment. **b** mdivi-1 (25 μM) significantly decreased Drp1 protein level in mitochondria of hippocampal neurons at 24 h after Mg^{2+} -free treatment in Western blot and quantitative analysis. Data are expressed as mean $\pm$ SD of 6 independent cultures. * $P < 0.05$ versus control. # $P < 0.05$ versus AE+DMSO. HNC hippocampal neuronal culture, AE acquire epilepsy