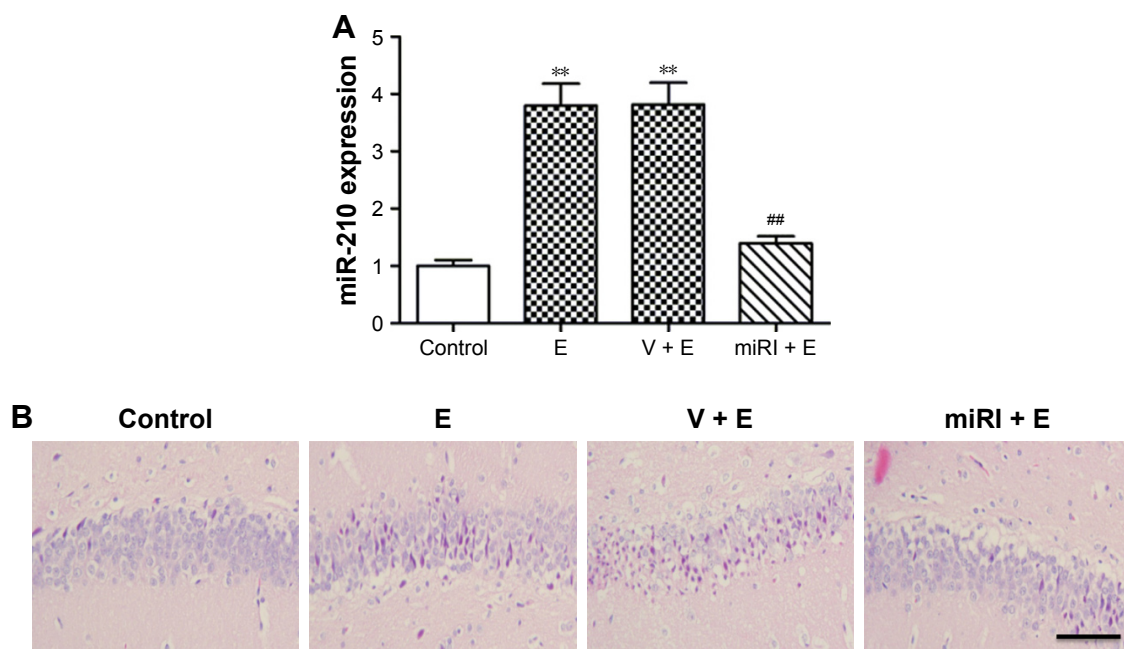


## Involvement of up-regulation of miR-210 in a rat epilepsy model [Corrigendum]

Chen L, Zheng H, Zhang S. Involvement of up-regulation of miR-210 in a rat epilepsy model. *Neuropsychiatr Dis Treat.* 2016;12:1731–1737.

On page 1734, false positive results were displayed in Figure 2B. The correct Figure 2 is as follows:

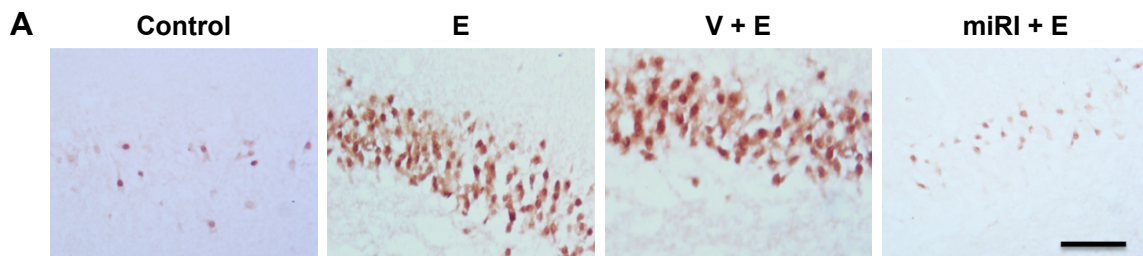


**Figure 2** miR-210 inhibitor prohibited epilepsy-induced morphological changes.

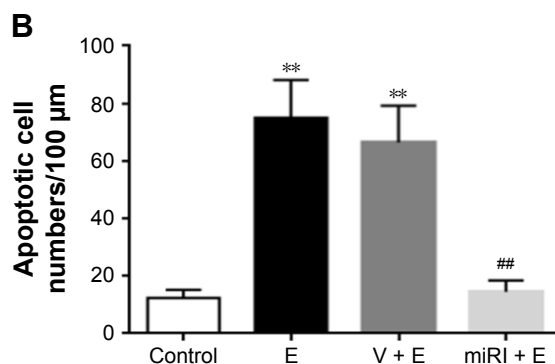
**Notes:** (A) Intrahippocampal injection of miR-210 inhibitor reversed miR-210 level induced by epilepsy modeling. \*\* $P < 0.01$  compared with control; ## $P < 0.01$  compared with E group. (B) Hematoxylin and eosin staining indicated that miR-210 inhibitor mitigated the morphological changes caused by epilepsy. Scale bar: 100 μm.

**Abbreviations:** E, epilepsy; miRI + E, miR-210 inhibitor and epilepsy; V + E, vehicle and epilepsy.

On page 1735, false positive results were displayed in Figure 3. The correct Figure 3 is as follows:



**Figure 3 (Continued)**



**Figure 3** miR-210 inhibitor prohibited epilepsy-induced neuronal apoptosis.

**Notes:** (A) Apoptosis detected by TUNEL assay with the arrows indicating apoptotic cells. Scale bar: 50 μm. (B) Quantitative data of the apoptosis. \*\* $P < 0.01$  compared with control; ## $P < 0.01$  compared with E group.

**Abbreviations:** E, epilepsy; miRI + E, miR-210 inhibitor and epilepsy; V + E, vehicle and epilepsy.

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