CORRECTION



## Correction to: Efonidipine Exerts Cerebroprotective Effect by Down-regulation of TGF- $\beta$ /SMAD-2-Dependent Signaling Pathway in Diabetic Rats

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## Correction to: Journal of Molecular Neuroscience (2021) https://doi.org/10.1007/s12031-021-01857-z

The original version of this article, published on 30 May 2021, unfortunately contained a mistake. Figure 1C image appears that some images have been inadvertently duplicated. Below is the correct Fig. 1.

Original article has been corrected.

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Fig. 1 Effect of efonidipine on neurological parameter. A Effect of efonidipine on neurological score B. Effect of efonidipine on difference in weight of brain hemispheres; C TTC staining; D Effect of efonidipine on Brain Infarct volume. The data were expressed as mean  $\pm$  SEM. Comparisons among groups were performed by one-way ANOVA followed by Tukey's multiple comparisons post-test. Significant differences were established at \*p < 0.05, \*\*p<0.01, \*\*\*p<0.001. All statistics were done using Graph pad prism

