DOI: 10.1111/jcmm.17076

CORRIGENDUM

WILEY

In Panchanan Maiti et al[1], the panel of CA1-TBI+MSCs-IL-10 is duplicated in Figure 1A. The correct figure is shown below. The authors confirm all results and conclusions of this article remain unchanged.

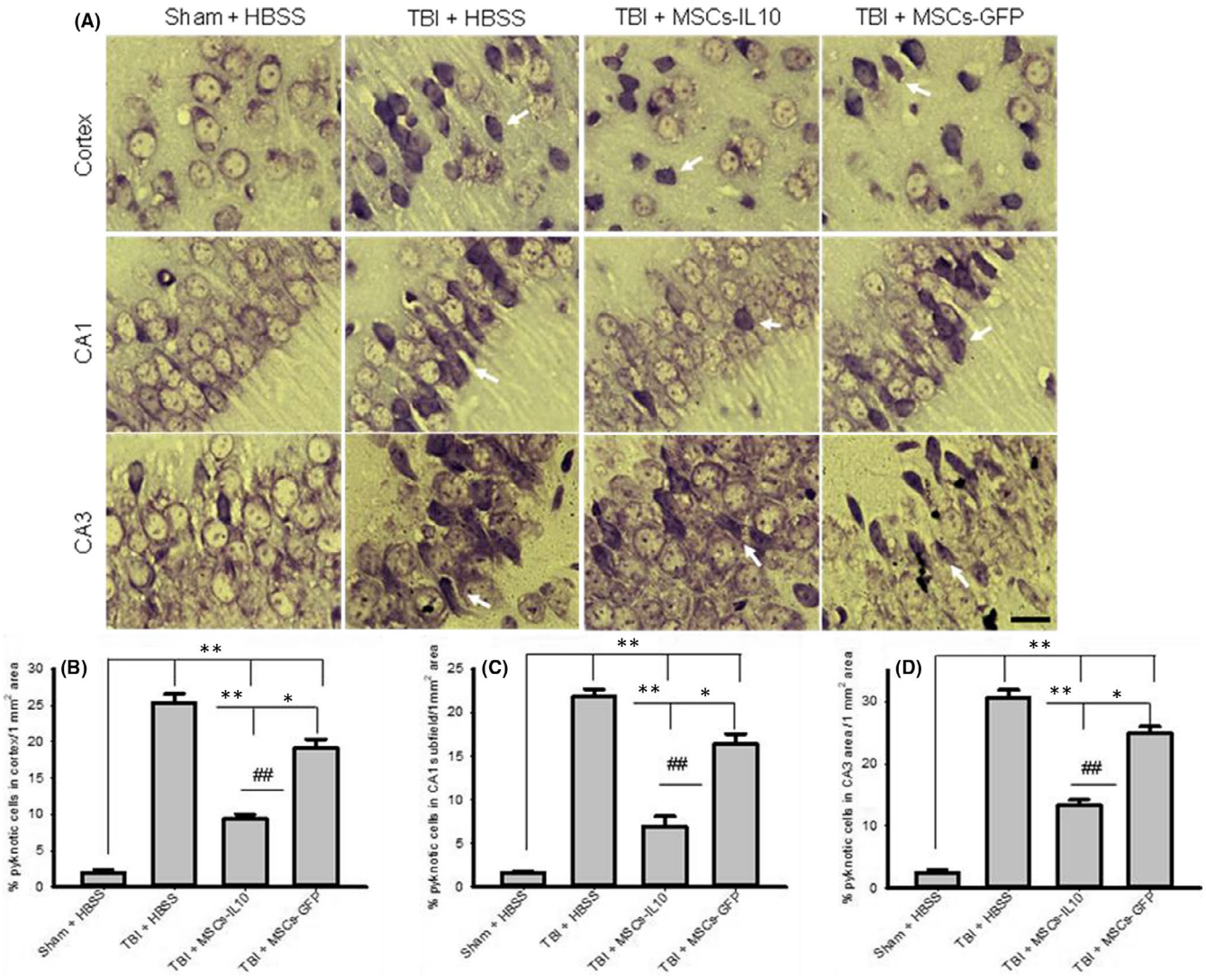

FIGURE 1 Transplantation of MSCs-IL-10 improved neuronal morphology greater than MSCs alone in the cortex and hippocampus of TBI rats. Rat brains were sectioned and stained with 0.1% Cresyl violet, and images were taken by compound light microscope (Olympus) with 100× objectives (total mag 1000×). (A) Representative photomicrograph of TBI rats showed increase in number of pyknotic or tangle-like cells in the cortex, in the CA1 and CA3 subfields of hippocampus. (B-D) Number of pyknotic cells were significantly decreased by transplantation of MSCs-IL-10 in comparison with TBI rats ($p < 0.01$) and with TBI + MSCs ($p < 0.01$). The greater reduction in pyknotic cells was observed in the case of MSCs-IL-10 rats. Arrows indicate pyknotic or tangle-like cells. Scale bar indicates 100 μm and is applicable to other images. $^{**}p < 0.01$ in comparison with TBI + HBSS, TBI + MSCs-IL-10 and TBI + MSCs; $^{*}p < 0.05$ in comparison with TBI + MSCs; $^{\#\#}p < 0.01$ in comparison with TBI + MSCs

REFERENCE

1. Maiti P, Peruzzaro S, Kolli N, et al. Transplantation of mesenchymal stem cells overexpressing interleukin-10 induces autophagy response and promotes neuroprotection in a rat model of TBI. *J Cell Mol Med*. 2019;23:5211-5224. 10.1111/jcmm.14396