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CORRECTION

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Correction to: Mesenchymal stem cells decrease blood–brain barrier permeability in rats with severe acute pancreatitis

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Following publication of the original article [1], the author informed us that Fig. 5 was incorrect.

The correct figure is given below.

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Reference

1. Lin R, et al. Mesenchymal stem cells decrease blood–brain barrier permeability in rats with severe acute pancreatitis. Cell Mol Biol Lett. 2019;24:43. https://doi.org/10.1186/s11658-019-0167-8.

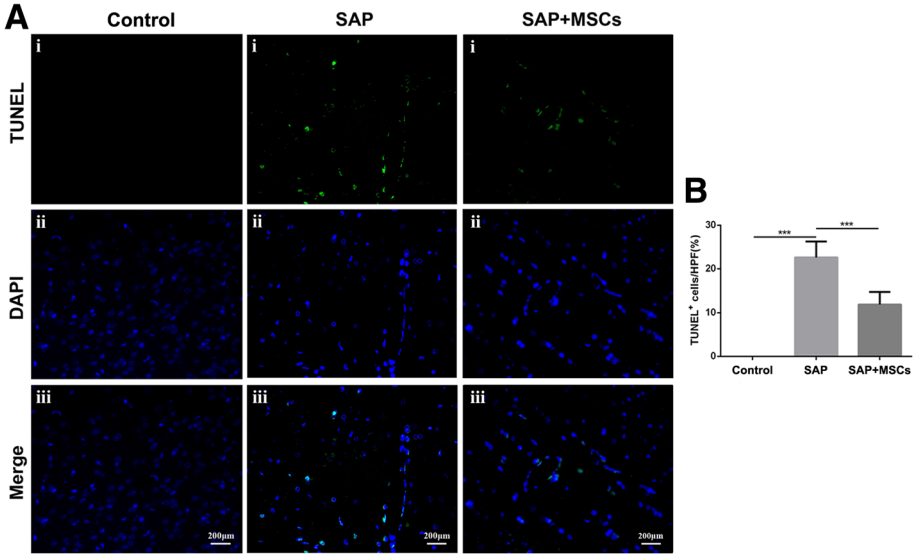

Fig. 5 MSCs reduced BMEC apoptosis in the brains of SAP rats**. a** TUNEL staining of the brain, scale bar = 200 μm. No apoptosis was observed in the control group, but numerous apoptotic cells, mainly BMECs, were observed in the SAP group. Fewer apoptotic cells were observed in the SAP+MSCs group than in the SAP group. **b** Statistical analysis of TUNEL-positive cells. ***$p < 0.001$