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Author Correction: Therapeutic benefit of Muse cells in a mouse model of amyotrophic lateral sclerosis

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The original version of this Article contained an error in Figure 2, where the labels for the experimental group data were missing from panel 2a. The original Figure 2 and accompanying legend appear below.

The original Article has been corrected.

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Figure 2. (a) Distribution of Nano-lantern-labeled human MSCs and Muse cells in the spinal cord, brain, muscle, lung, and leg bone 7 days after IV administration. Of note, only Muse cells were detected in the spinal cord (c; cervical spinal cord, l; lumbar spinal cord) (b) Nano-lantern-labeled Muse cells were found in the pulmonary vessel lumen (left panel, arrows), and in the bone marrow (right panel, arrows). Scale bar in (a, spinal cord) 2 mm, in (a, others) 1 cm, and in (b) 20 μ m.

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