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Author Correction: Inhibition of Endoplasmic Reticulum Stress Preserves the Integrity of Blood-Spinal Cord Barrier in Diabetic Rats Subjected to Spinal Cord Injury

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This Article contains an error in Figure 2, where the PDGFR-b bands in panel C are a duplication of P120 bands in Figure 3, panel A. The correct Figure 2 and accompanying legend appear below.

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Figure 2. DM aggravates microvessels loss and decreases pericyte coverage after SCI. (A,B) Immunofluorescence staining of CD31 and quantification of the level of CD31 positive areas in each group, $n=4$. Scale bar = 50 μm . (C,D) Western blot and quantification of PDGFR- β in each group, $n=6$. (E) Immunofluorescence staining of PDGFR- β in each group, $n=4$. Scale bar = 10 μm . * $p < 0.05$, ** $p < 0.01$ vs sham group, # $p < 0.05$ vs SCI group.

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