

CORRECTION

Correction: Period2 Deficiency Blunts Hypoxia-Induced Mobilization and Function of Endothelial Progenitor Cells

The *PLOS ONE* Staff

The images for [Fig. 2B](#) are incorrect. The authors have provided a correct version here.



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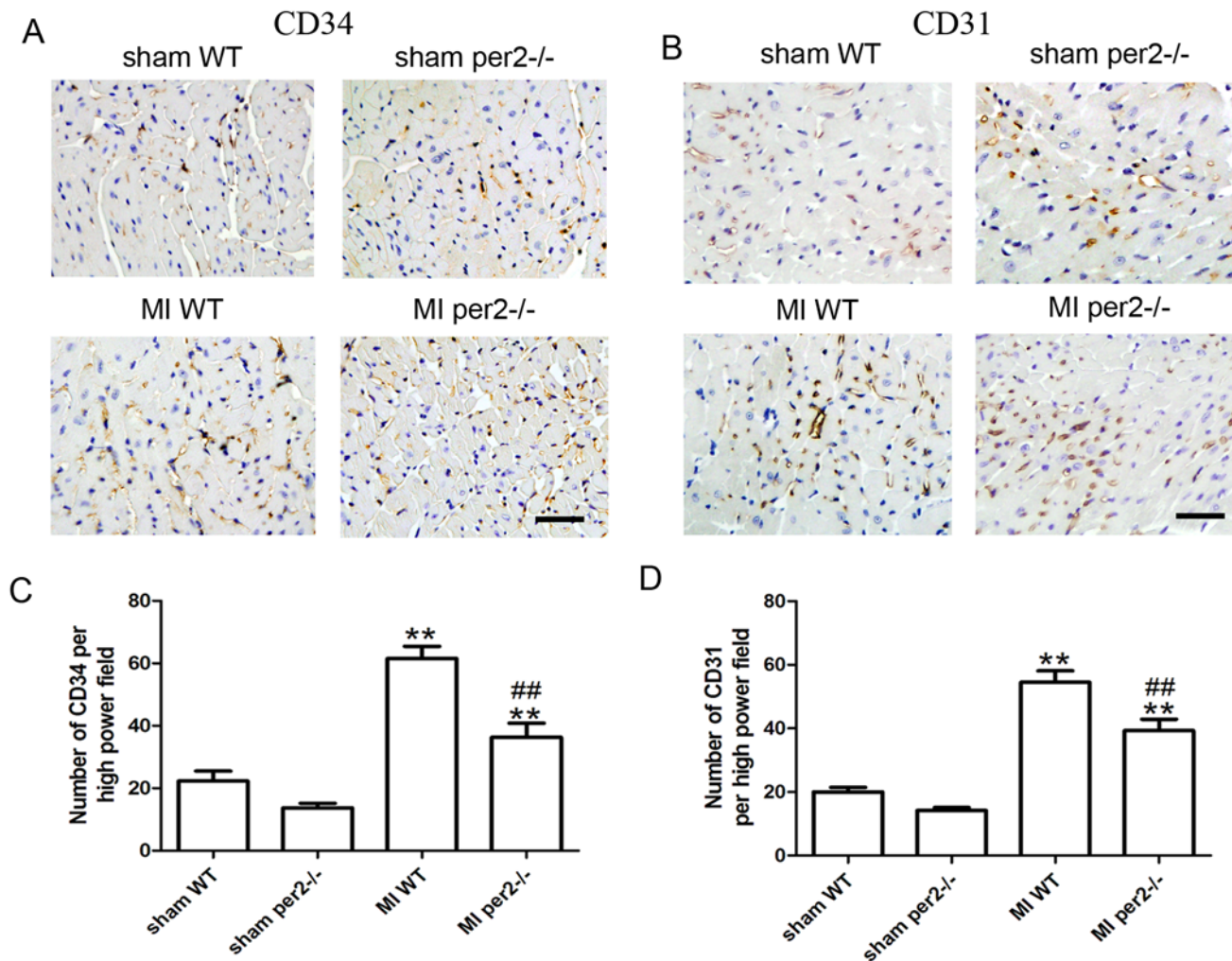


Fig 2. *Per2*^{-/-} decreased the number of CD34+ progenitors and capillary density in mice. (A) Representative immunostaining of CD34 to identify progenitors and (B) CD31 to identify capillaries. Original magnification: 400x. Quantitative analysis of (C) CD34+ cells and (D) capillary density (** $p < 0.01$ vs sham-operated, ## $p < 0.01$ vs MI WT).

doi:10.1371/journal.pone.0119196.g001

Reference

1. Qin T, Sun Y-Y, Bai W-W, Wang B, Xing Y-F, Yan L, et al. (2014) Period2 Deficiency Blunts Hypoxia-Induced Mobilization and Function of Endothelial Progenitor Cells. PLoS ONE 9(9): e108806. doi: [10.1371/journal.pone.0108806](https://doi.org/10.1371/journal.pone.0108806) PMID: [25268972](https://pubmed.ncbi.nlm.nih.gov/25268972/)