## **Author Correction:** Targeting cardiac fibrosis with engineered T cells

https://doi.org/10.1038/s41586-019-1761-7

Correction to: Nature https://doi.org/10.1038/s41586-019-1546-z

Published online 11 September 2019

Haig Aghajanian, Toru Kimura, Joel G. Rurik, Aidan S. Hancock, Michael S. Leibowitz, Li Li, John Scholler, James Monslow, Albert Lo, Wei Han, Tao Wang, Kenneth Bedi, Michael P. Morley, Ricardo A. Linares Saldana, Nikhita A. Bolar, Kendra McDaid, Charles-Antoine Assenmacher, Cheryl L. Smith, Dagmar Wirth, Carl H. June, Kenneth B. Margulies, Rajan Jain, Ellen Puré, Steven M. Albelda & Jonathan A. Epstein

In this Letter, the bottom subpanel in the top left panel of Extended Data Fig. 8d, which shows CD3 staining of left ventricle tissue after AngII/PE+ FAP CAR T treatment, was inadvertently duplicated from the top image of AngII/PE staining. The figure has been revised and original images re-quantified. Figure 1 of this Amendment shows the incorrect and the corrected top left panel of Extended Data Fig. 8d, for transparency to readers. Extended Data Fig. 8 and its Source Data have been corrected online. (The Supplementary Information to this Amendment contains the incorrect Source Data, for transparency to readers.)

**Supplementary Information** is available in the online version of this Amendment.

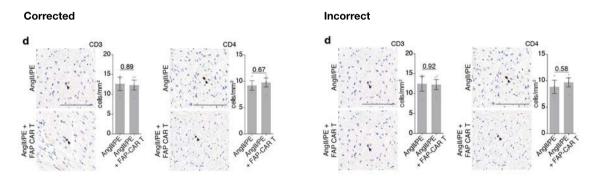


Fig. 1| This figure shows the corrected subpanel of the top left panel of Extended Data Fig. 8d, including the incorrect, published subpanel, for comparison.