

Erratum

Crucial Role of miR-433 in Regulating Cardiac Fibrosis: Erratum

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The authors regret that the original version of this paper [1] unfortunately contained some incorrect representative images of immunofluorescent stainings for cardiac fibroblasts. For presenting high resolution images, at the time of figure assembly, we reformed *in vitro* cell experiments and took representative images under confocal microscope for EdU/ α -SMA staining of cardiac fibroblasts. Meanwhile, we reformed pHH3/Vimentin immunofluorescent staining of mice heart tissues. We apologize that at the time of figure assembly, we choose representative images by mistake. We confirm that it would not affect any results and conclusions of the paper. The correct representative images for Figure 4B, Figure 6B, Figure 9E, and Supplemental Figure 3C are shown below. The authors apologize for any inconvenience that these errors may have caused.

Figure 4B

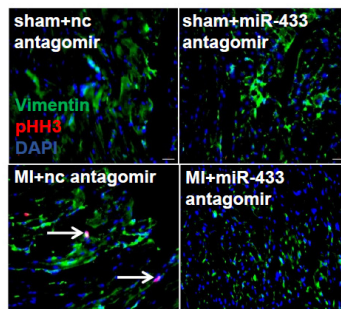


Figure 1. Corrected image for original Figure 4B.

Figure 6B

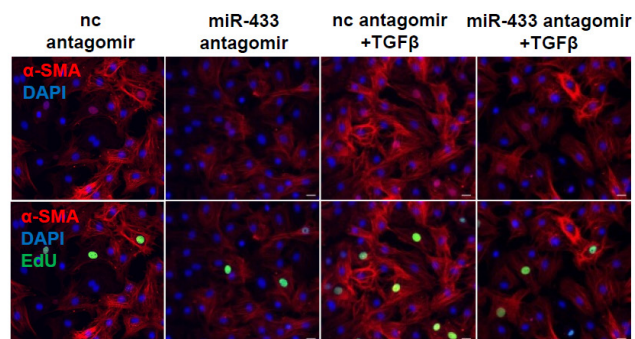


Figure 2. Corrected image for original Figure 6B.

Figure 9E

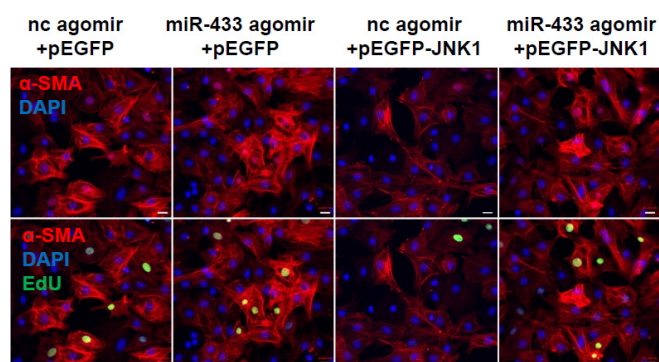


Figure 3. Corrected image for original Figure 9E.

Supplemental Figure 3

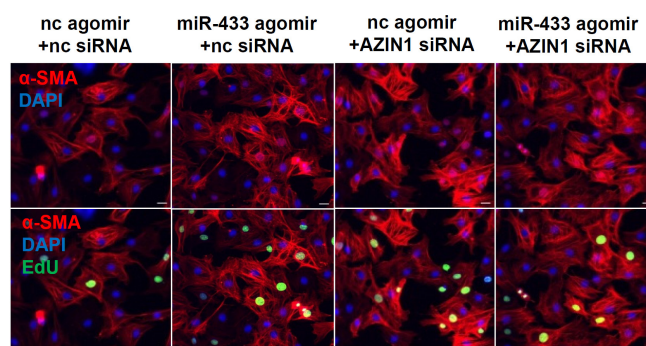


Figure 4. Corrected image for original Supplemental Figure 3.

References

1. Lichan Tao, Yihua Bei, Ping Chen, Zhiyong Lei, Siyi Fu, Haifeng Zhang, Jiahong Xu, Lin Che, Xiongwen Chen, Joost PG Sluijter, Saumya Das, Dragos Cretoiu, Bin Xu, Jiuchang Zhong, Junjie Xiao, Xinli Li. Crucial Role of miR-433 in Regulating Cardiac Fibrosis. *Theranostics* 2016; 6(12): 2068-2083. doi: 10.7150/thno.15007.