Correction

Correction for: miR-320 accelerates chronic heart failure with cardiac fibrosis through activation of the IL6/STAT3 axis

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This article has been corrected: The authors found an error in **Figure 7A**: the Western blot band for Collagen-I was mistakenly also placed at the position for IL-6. The authors prepared a new **Figure 7** using images from the original experiments and recalculated the relative densities of these proteins. This correction does not impact the conclusions of the paper.

New **Figure 7** is presented below.

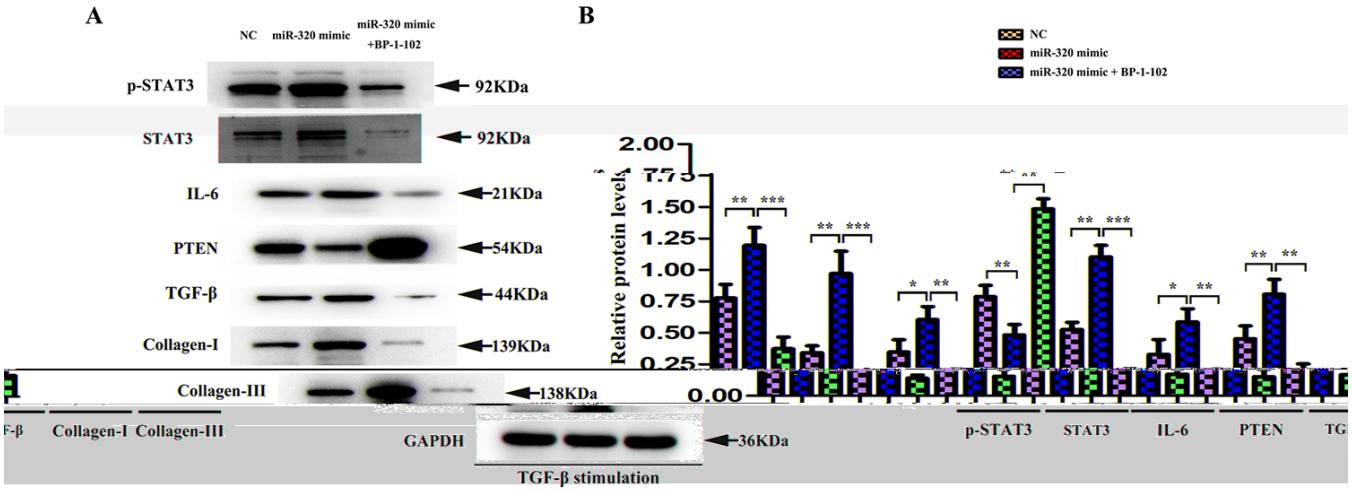

Figure 7. STAT3 was involved in miR-320 mimics-induced development of cardiac hypertrophy and fibrosis. (**A**) Western blots revealed that BP-1-102 significantly reversed the up-regulated STAT3, p-STAT3, type I and type III collagen, IL6, TGF-β, and down-regulated PTEN. (**B**) The quantitative analysis illustrated that inhibitor BP-1-102 exposure blunted the up-regulated type I and III collagen, IL6, TGF-β, p-STAT3, and STAT3 expression and enhanced the down-regulated PTEN expression in fibroblasts transfected with miR-320 mimic by BP-1-102. $P < 0.05$.