

Erratum

In the article “MicroRNA-30a Suppresses the Activation of Hepatic Stellate Cells by Inhibiting Epithelial-to-Mesenchymal Transition” [Cell Physiol Biochem 2018;46:82-92. DOI: 10.1159/000488411] by Zhou et al., the representative images in Figure 2B for the CCl₄+Lenti-miR-NC group was erroneously selected from CCl₄ group due to authors' selection of the wrong folder when preparing the figures.

The corrected Figure 2 is shown here.

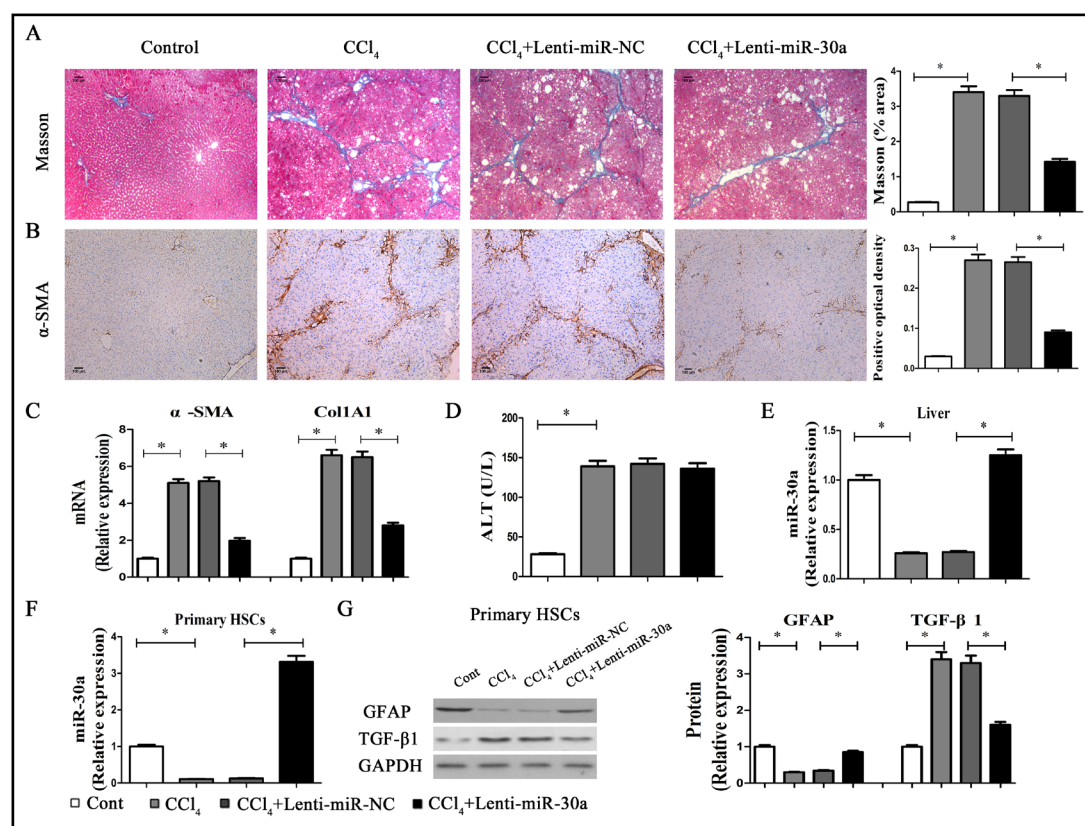


Fig. 2. Restoring of miR-30a inhibits the progression of liver fibrosis in CCl₄ rats. (A and B) Collagen expression and α-SMA level were assessed by Masson staining and immunohistochemistry, respectively. Scale bar, 100 μm. (C) The mRNA levels of α-SMA and Col1A1. (D) ALT value. (E) miR-30a in the livers of CCl₄ rats with miR-30a over-expression and (F) in primary HSCs isolated from CCl₄ rats with miR-30a over-expression. (G) The protein levels of GFAP and TGF-β1 were analyzed in primary HSCs isolated from CCl₄ rats with miR-30a over-expression. GAPDH was used as internal control. *P<0.05.