

Erratum

In the original article by Yu, et al., entitled “Activation of Hepatic Stellate Cells is Inhibited by microRNA-378a-3p via Wnt10a” [Cell Physiol Biochem 2016;39(6):2409-2420, DOI: 10.1159/000452509, the images of the Masson Staining in Fig. 1A have been mistakenly selected during image compilation. The correct Fig. 1 is displayed below.

The authors confirm that all of the results and conclusions of the article remain unchanged, as well as the figure legend.

The authors sincerely apologize for this mistake.

Fig. 1. miR-378a-3p expression in CCl₄-treated hepatic fibrotic tissues and primary HSCs. (A) Hepatic fibrotic and control tissues (n=6) were detected by H&E staining (×100) and Masson staining (×100), respectively. (B) miR-378a-3p expression was detected in fibrotic liver tissues and control liver tissues (n=6). (C) Compared with healthy controls, miR-378a-3p expression was decreased in HSCs and hepatocytes isolated from CCl₄-rats. (D) In healthy rats, miR-378a-3p expression was significantly higher in primary HSCs compared with that in primary hepatocytes. After CCl₄ treatment, miR-378a-3p expression was reduced in primary HSCs compared with primary hepatocytes. (E) miR-378a-3p expression was detected in primary HSCs during different culture days. Each value is the mean ± SD of three experiments. *P<0.05 compared with the control or primary hepatocytes.

