Correction: Signally via the osteopontin and high mobility group box-1 axis drives the fibrogenic response to liver injury


Panel B in figure 6 is incorrect and has been removed. The updated figure and legend should be:

**Figure 6** rOPN activates NOX and inhibits HDACs1/2 promoting HMGBl acetylation and translocation along with collagen-I up-regulation in HSCs. Rat HSCs were treated with rOPN for 6 h. Immunoprecipitation of intracellular HMGBl and immunoblotting for acetylated lysines (A). Rat HSCs were treated with rOPN for 0.5 h pretreated for 0.5 h with apocynin or DPI, two NOX inhibitors. The percentage of DHE positive cells was measured by flow cytometry as an indirect measurement of \( \text{O}_2^- \) production (D). Rat HSCs were treated with rOPN for 6 h in the presence or absence of apocynin or DPI. Western blot analysis of HSCs (E). The results from the western blot analysis are corrected by the specific loading control and are expressed as fold-change of the controls, which are assigned a value of 1 and are mean values±SEM; n=3/group in experiments performed in triplicate four times. *P<0.05, **P<0.01 and ***P<0.001 for rOPN versus control; •P<0.05 and ••P<0.01 for co-treated versus rOPN.