Corrigendum

Corrigendum to: DUSP9 alleviates hepatic ischemia/reperfusion injury by restraining both mitogen-activated protein kinase and IKK in an apoptosis signal-regulating kinase 1-dependent manner

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In the original version of this manuscript, an error was found in Figure 6B. The correct figure is as follows. The authors apologize for the error.

Figure 6. ASK1 inhibition abolished the proinflammatory consequences derived from DUSP9 deficiency in vivo (A) GS-4997 suppressed pathological lesions, including congestion, steatosis, and necrosis in the liver. Scale bar: 200 μm. (B) ASK1 repression mitigated hepatic apoptosis in hepatic I/R injury. Scale bar: 100 μm. (C,D) Release of liver enzymes and cytokines was detected by the microplate method. (E) IKKβ activation in primary Kupffer cells induced by I/R exposure and GS-4997 treatment. Scale bar: 50 μm. (F) Molecular mechanism by which DUSP9 alleviates hepatic I/R injury. n = 6 for each group. *P < 0.05, **P < 0.01.