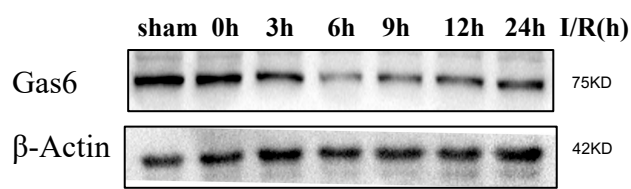
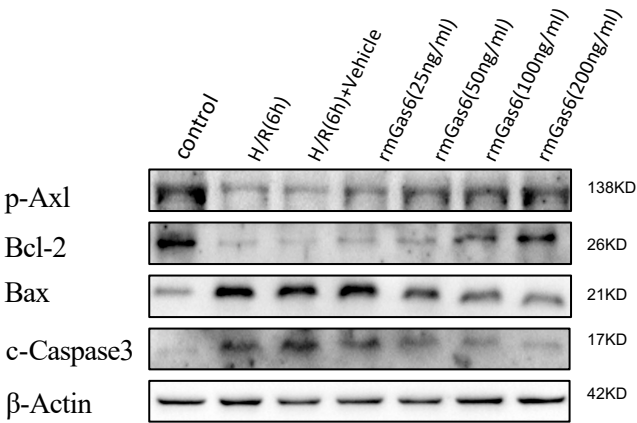


**Figure S1. The expression of Gas6 in hepatic I/R injury.**



**Figure S1. The expression of Gas6 in hepatic I/R injury.** Western blotting analysis of the protein expression of Gas6 after mice underwent sham operation or ischemia for 1 hour and then reperfusion at the specified time points (n = 6 at each time point). I/R, ischemia-reperfusion.

**Figure S2. Activated AXL ameliorates hepatocyte apoptosis in hepatic H/R injury in vitro.**



**Figure S2. Activated AXL ameliorates hepatocyte apoptosis in hepatic H/R injury in vitro.** Western blotting was used to detect the expression of Bax, c-Caspase3 and Bcl-2 after H/R injury in primary liver cells of the control group and the treatment group.

AXL, AXL receptor tyrosine kinase; Bax, Bcl-2 associated X protein; Bcl-2, B cell lymphoma-2; c-Caspase3, cleaved-cysteiny l aspartatel-specific proteinase 3; H/R, hepatic ischemia-reperfusion; p-Axl, phosphorylation Axl; rmGas6, recombinant Gas6 protein.