

Figure S1. Serum ALAT and ASAT expression levels in IRI model rats following treatment with PHC, 3-MA or Rapa. Serum (A) ALAT and (B) ASAT expression levels were detected using ELISA following reperfusion for 6 h. $\star\star P < 0.01$ vs. sham group; $\star\star P < 0.01$ vs. I/R group; $\#\# P < 0.01$ vs. I/R + PHC group. 3-MA, 3-methyladenine; ALAT, alanine aminotransferase; ASAT, serum aspartate aminotransferase; I/R, ischemia/reperfusion; PHC, penicillamine hydrochloride; Rapa, rapamycin.

