Fig. S3 The mRNA levels of \textit{p65} and \textit{TNF-\(\alpha\)} in the acute inflammatory mouse models were measured by Real time-PCR. (a) The mRNA level of \textit{p65} was elevated in liver tissues after intraperitoneal injection of CCl\(_4\) for 2 months, DEN for 10 days, or TNF-\(\alpha\) (40 \(\mu\)g/kg) for 6h. (b) The TNF-\(\alpha\) mRNA level was elevated in liver tissues after intraperitoneal injection of CCl\(_4\) for 2 months, DEN for 10 days, or TNF-\(\alpha\) (40 \(\mu\)g/kg) for 6h. All values are mean \(\pm\) SD (n=6 in each group). \(P<0.05\) by using Student’s \(t\)-test.