

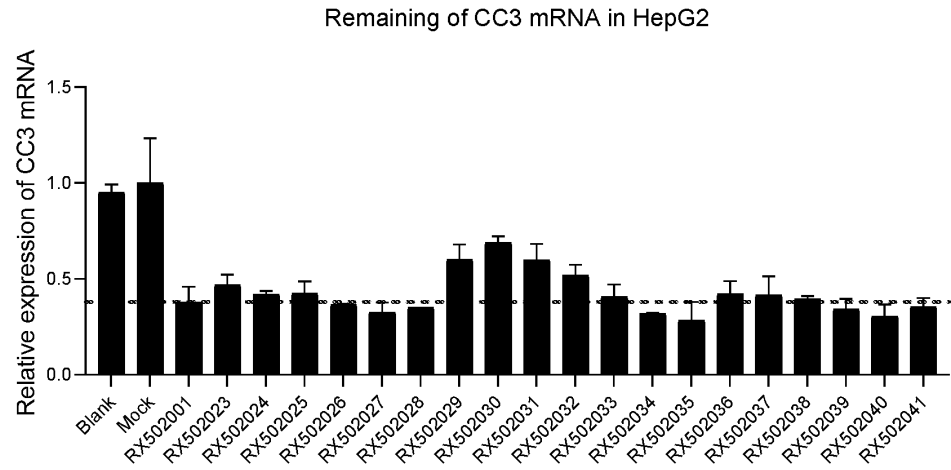


图 1

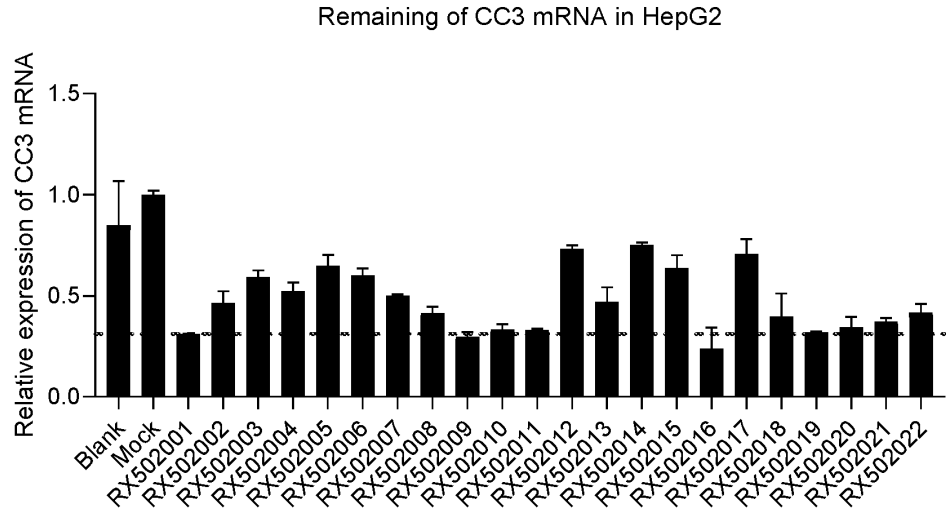


图 2

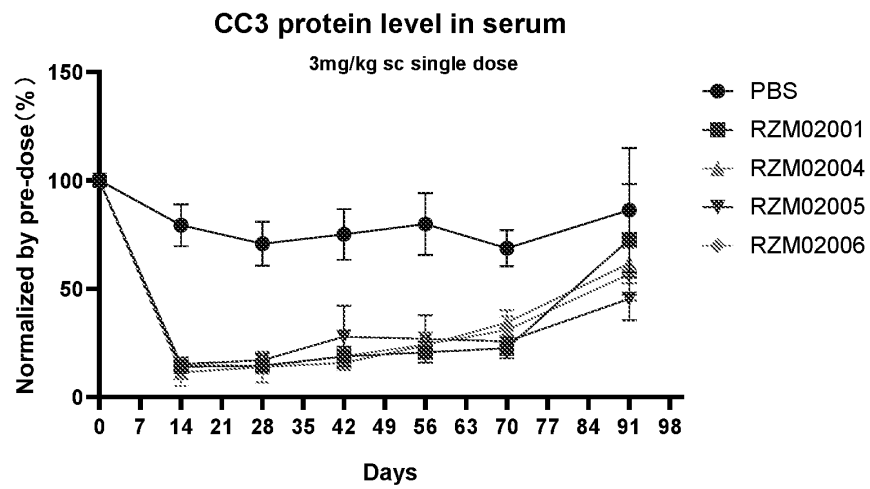


图 3

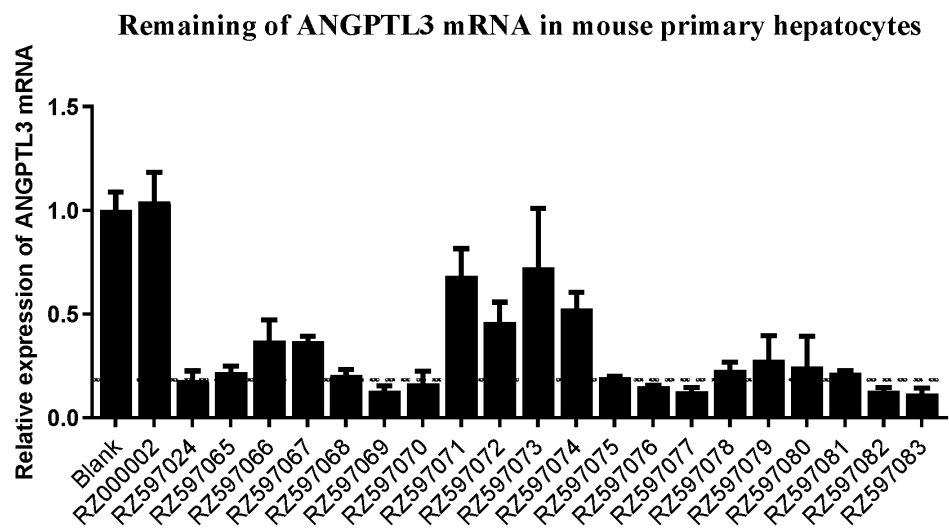


图 4

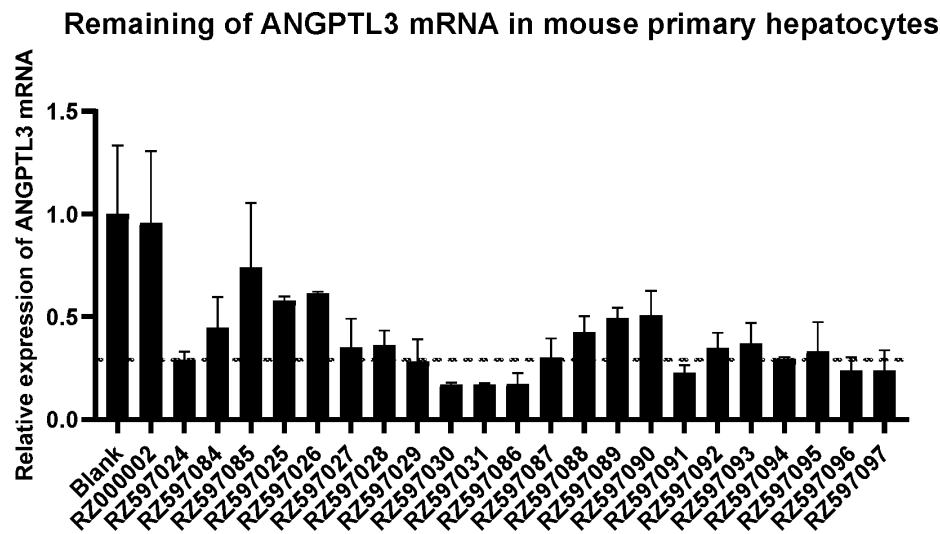


图 5

RNAi-mediated silencing of ANGPTL3 in C57BL/6j mice liver
Single dose,3mg/kg,sc,n=5

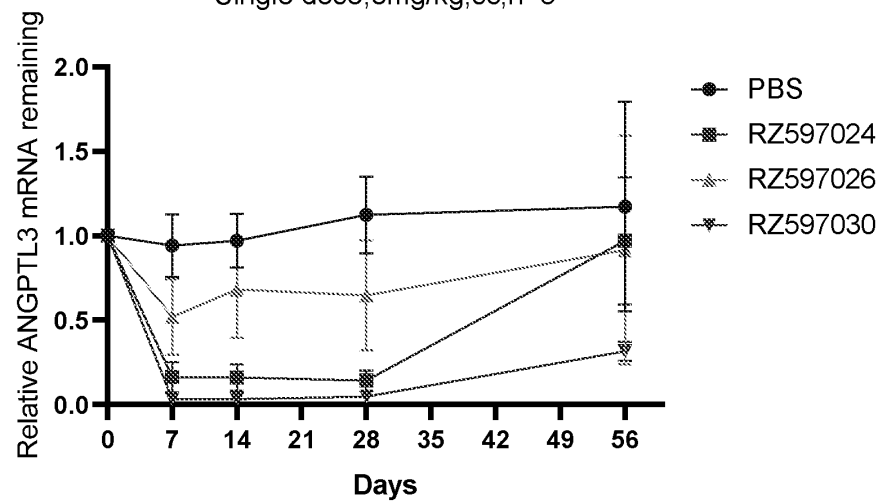


图 6

Remaining of FXI mRNA in mouse primary hepatocytes

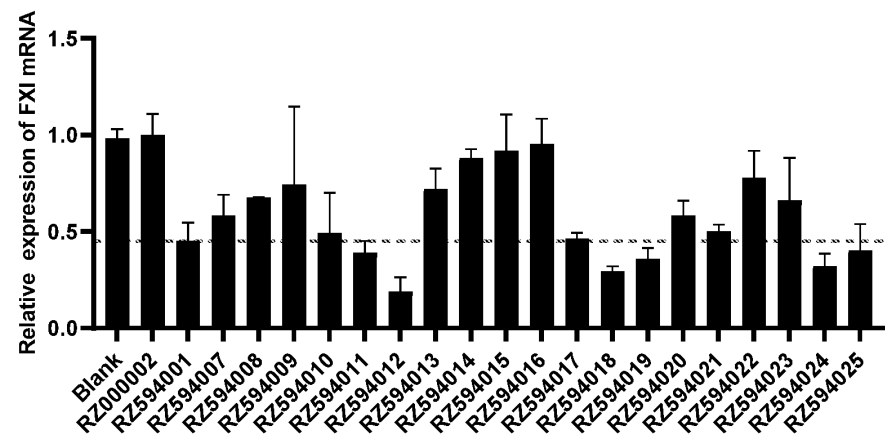


图 7

Remaining of FXI mRNA in mouse primary hepatocytes

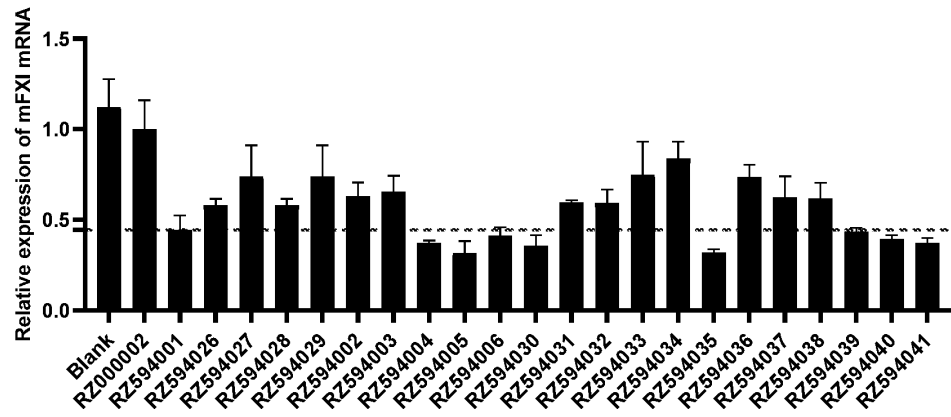


图 8

RNAi-mediated silencing of CC3 in C57BL/6j mice liver
Single dose,3mg/kg,sc,n=5

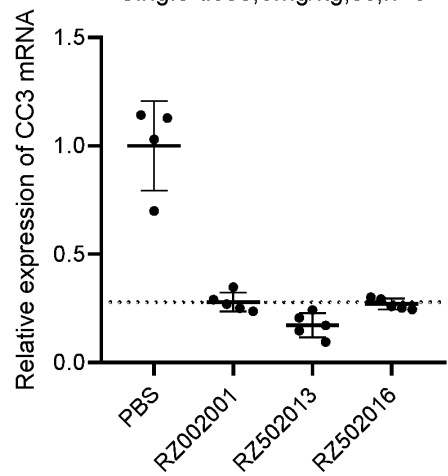


图 9

Remaining of CC3 mRNA in HepG2 cell line

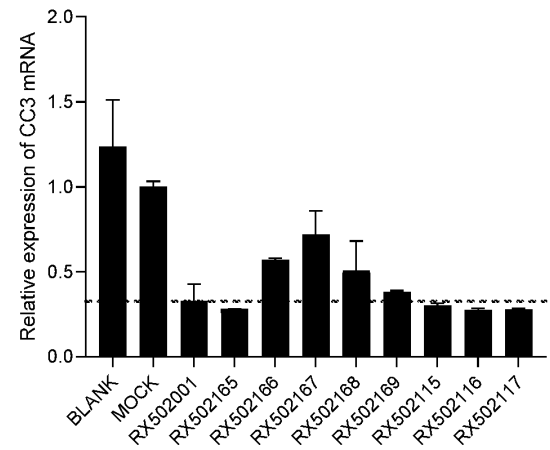


图 10

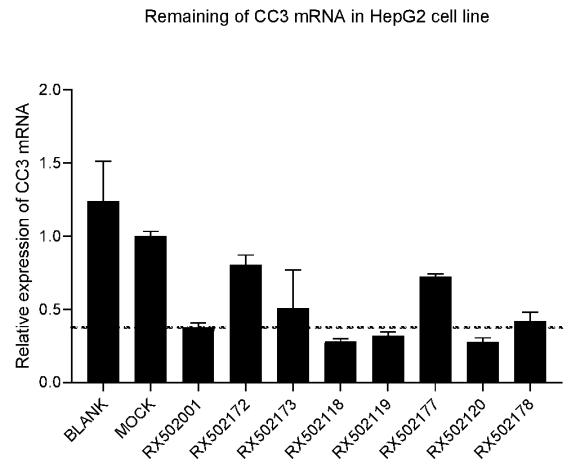


图 11

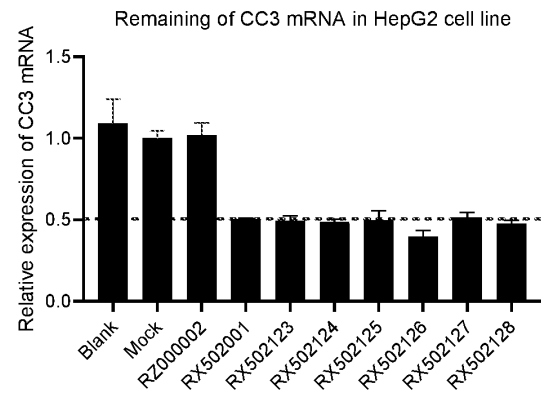


图 12

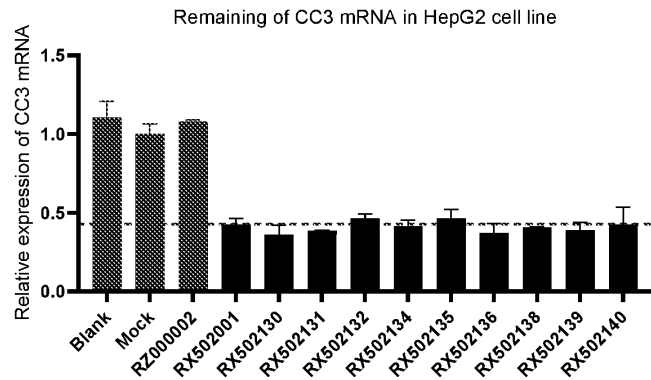


图 13

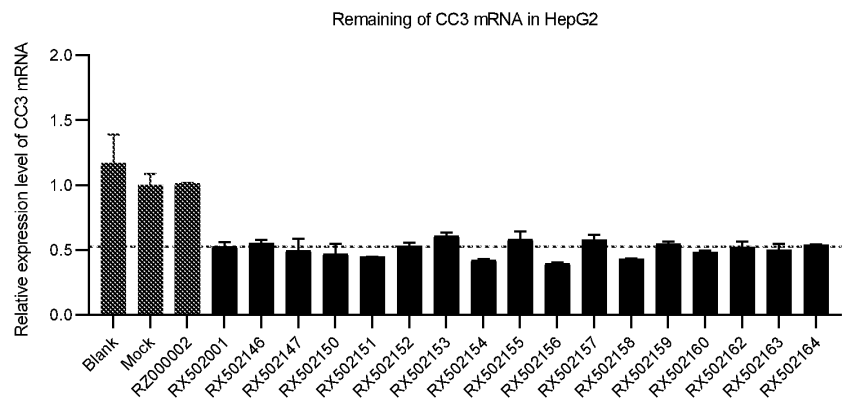


图 14

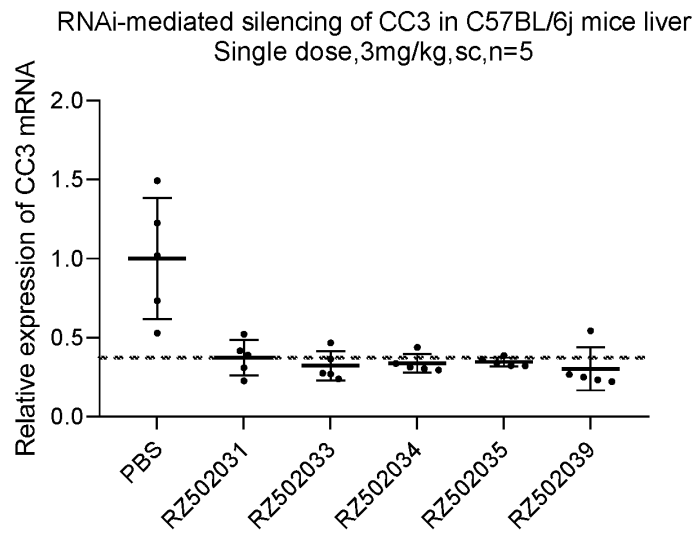


图 15

RNAi-mediated silencing of CC3 in C57BL/6j mice liver
Single dose,3mg/kg,sc

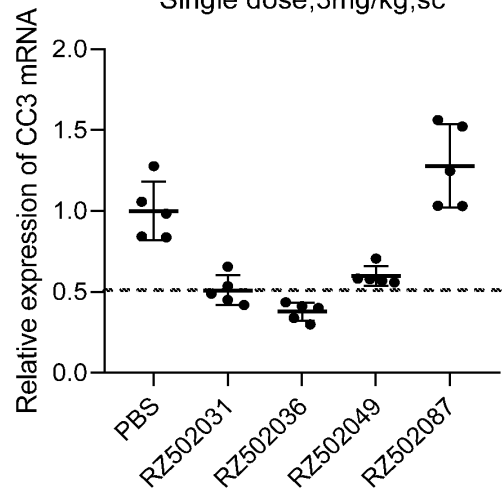


图 16

RNAi-mediated silencing of SOD1 in C57BL/6j mice liver
Single dose,3mg/kg,sc

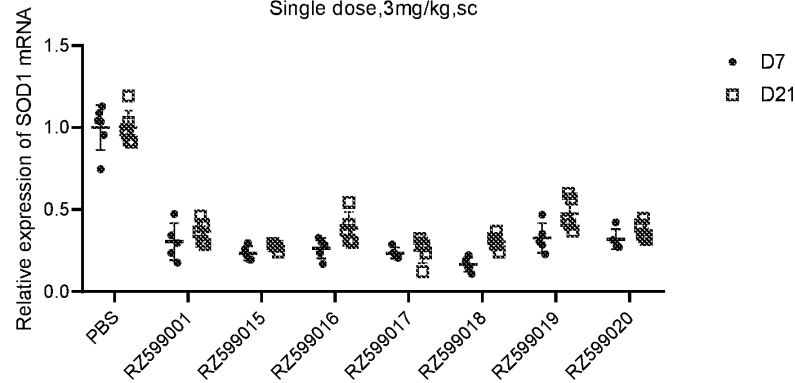


图 17

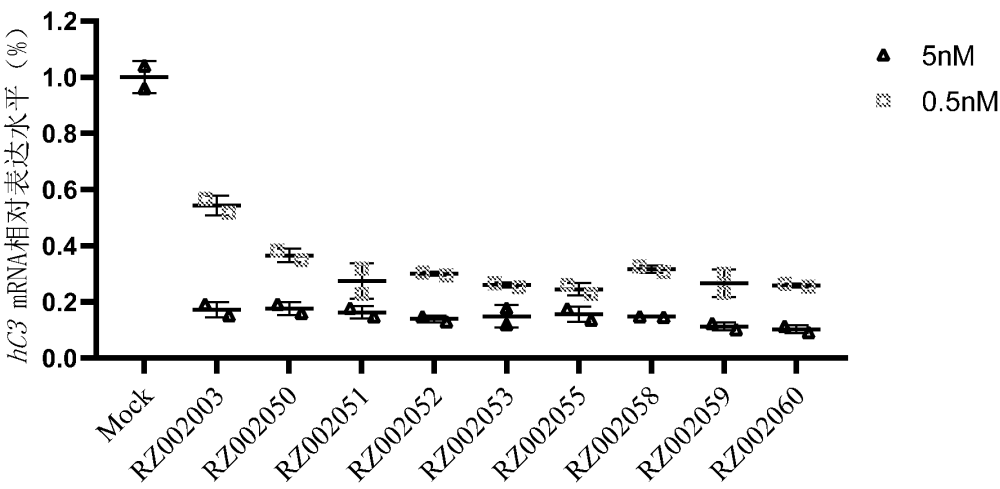


图 18a

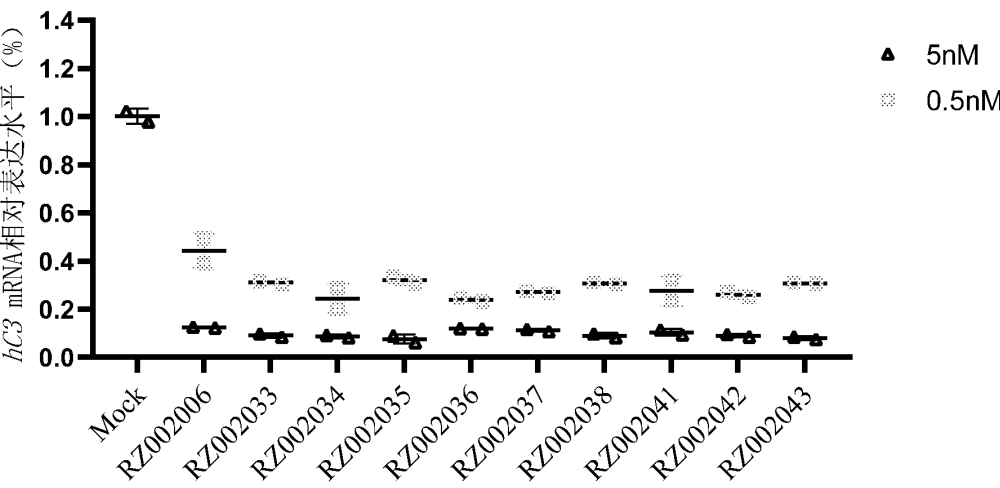


图 18b

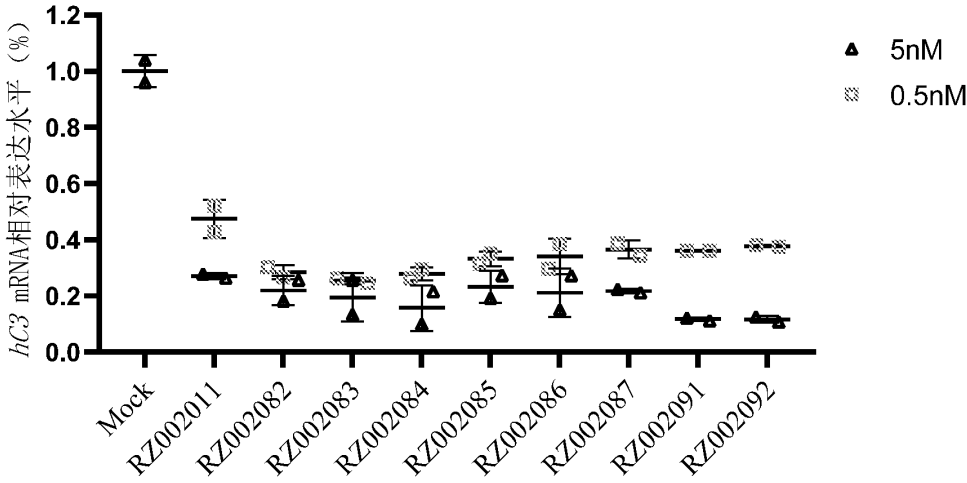


图 18c

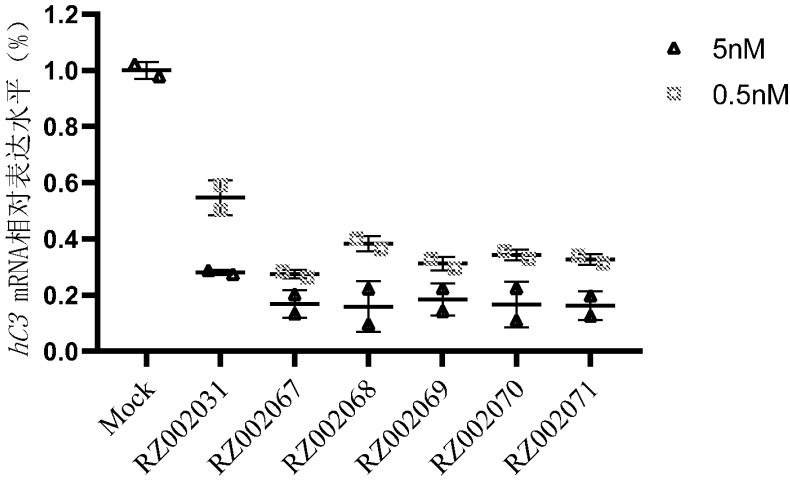


图 18d

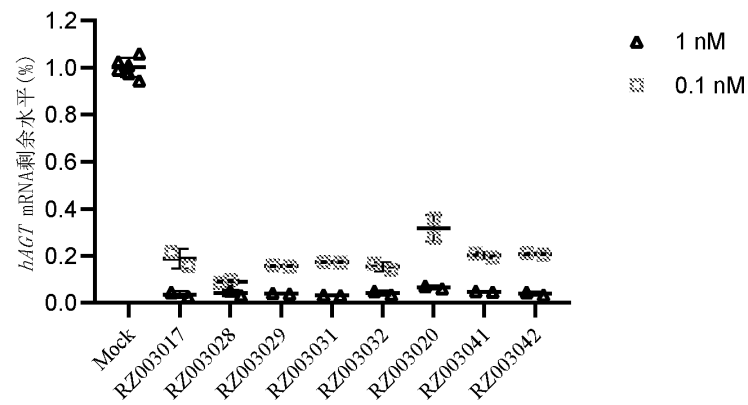


图 19

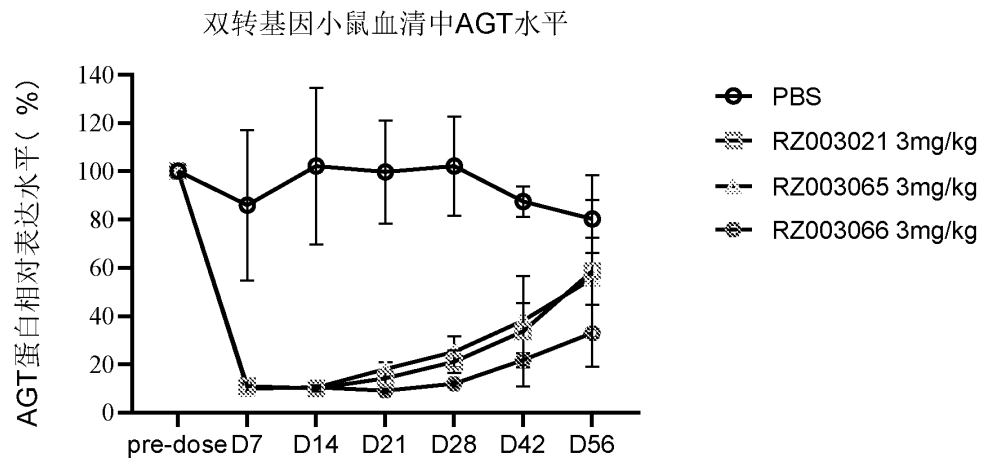


图 20

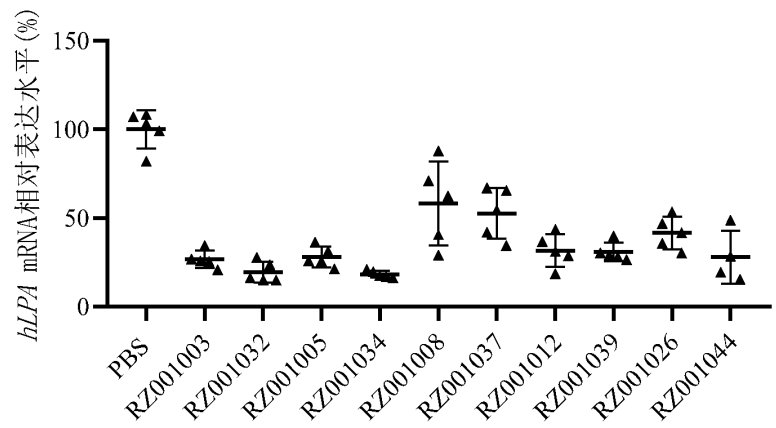


图 21

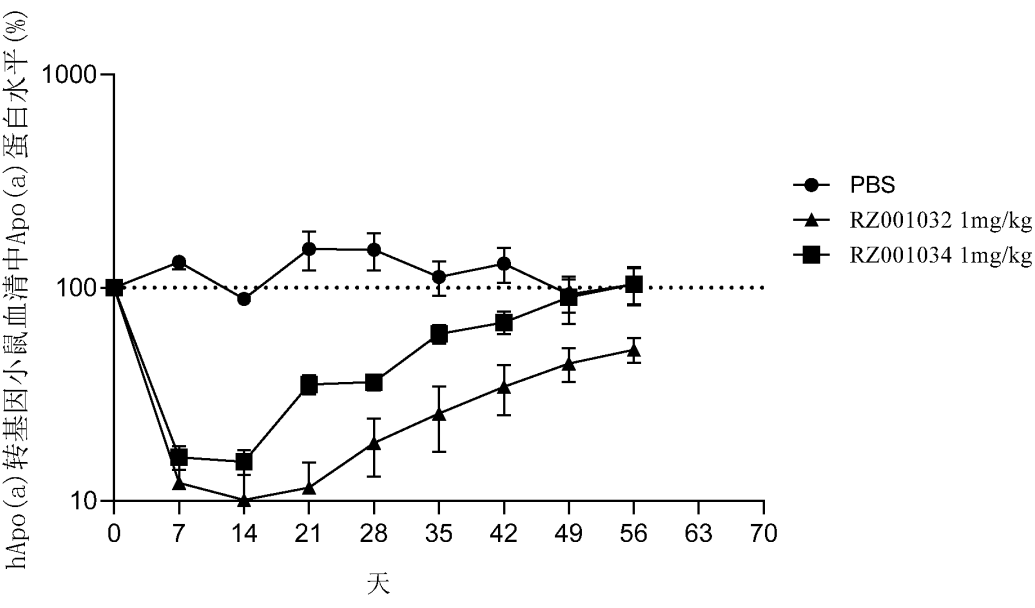


图 22

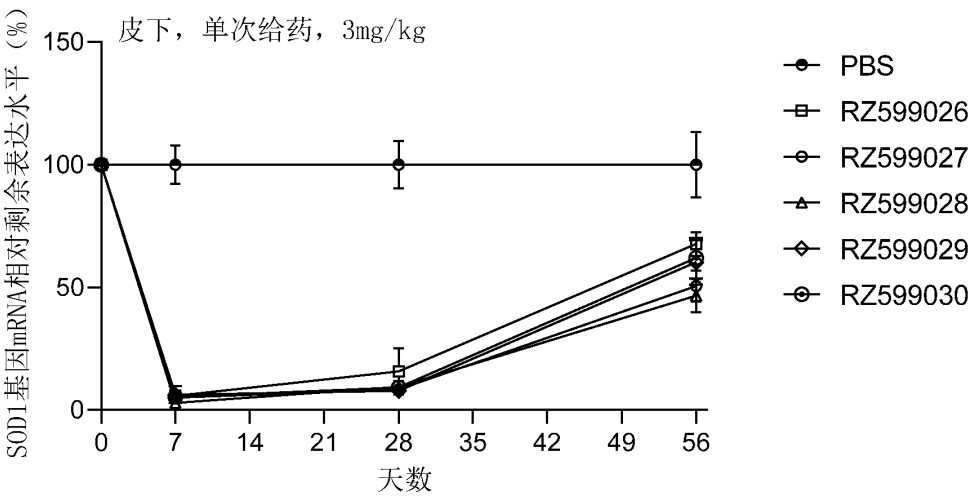


图 23

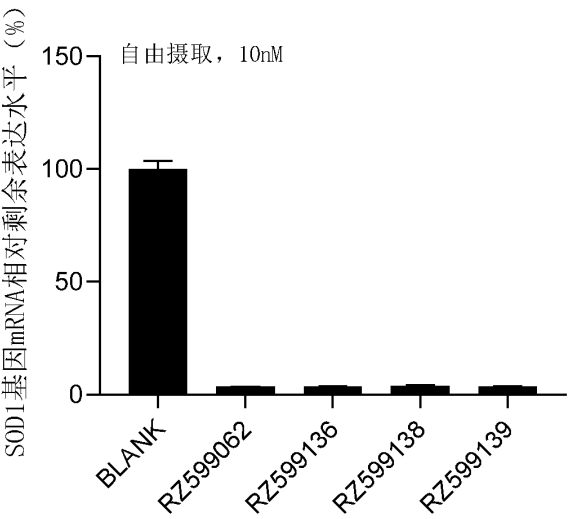


图 24

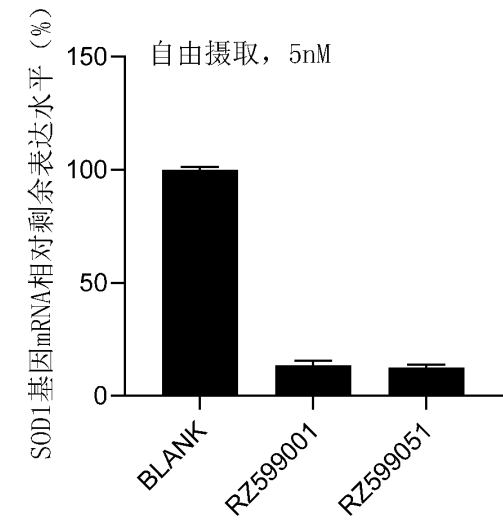


图 25

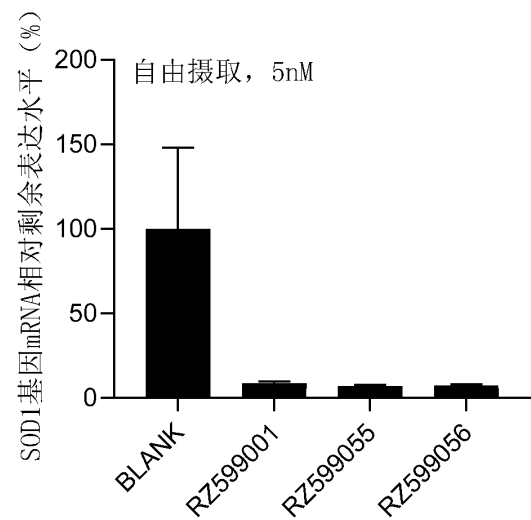


图 26

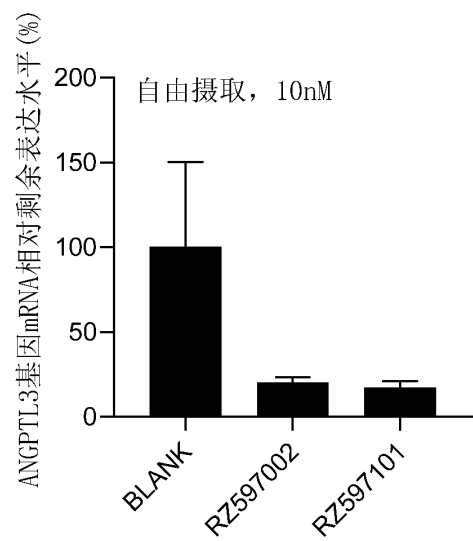


图 27

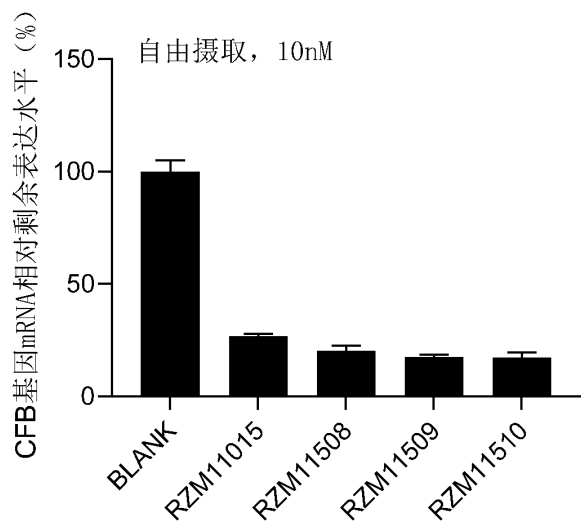


图 28

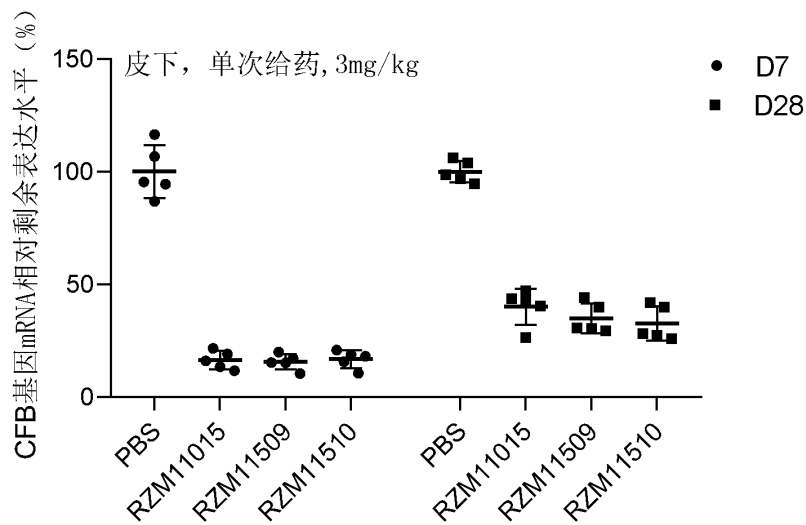


图 29

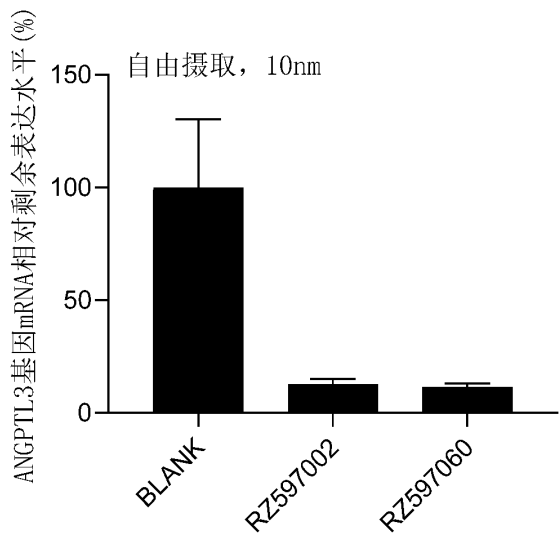


图 30

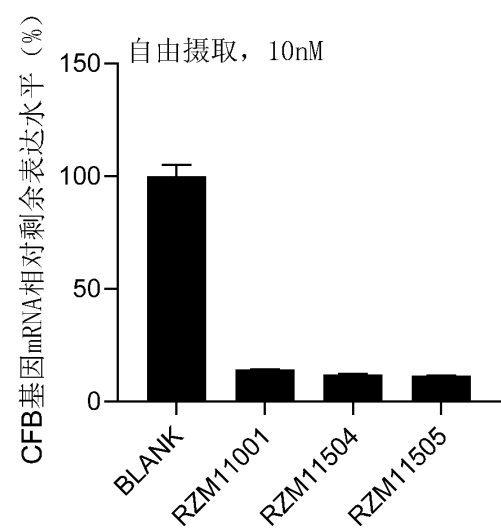


图 31

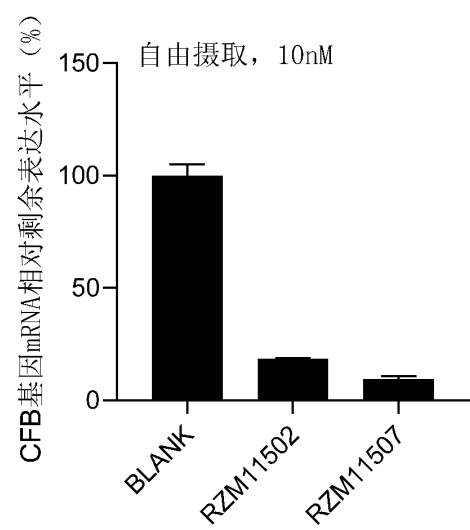


图 32

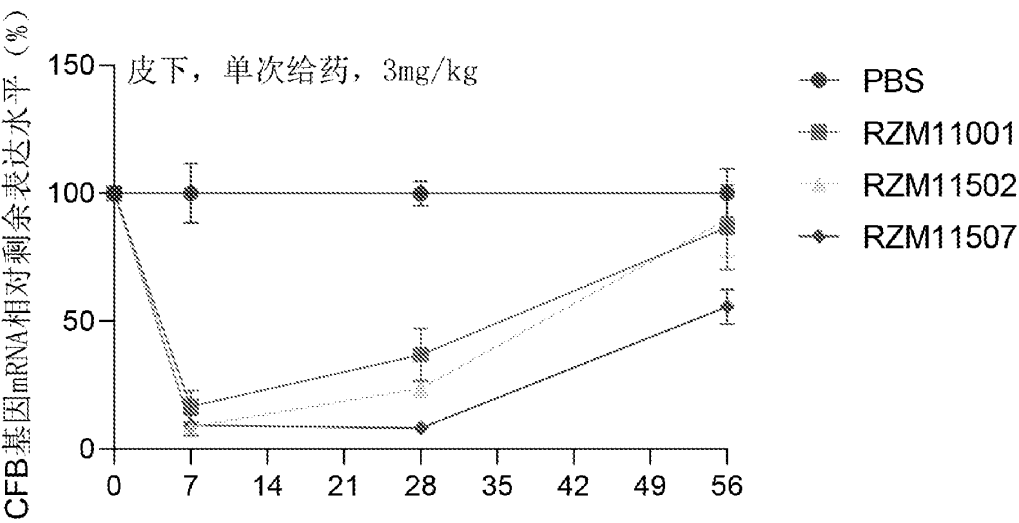


图 33

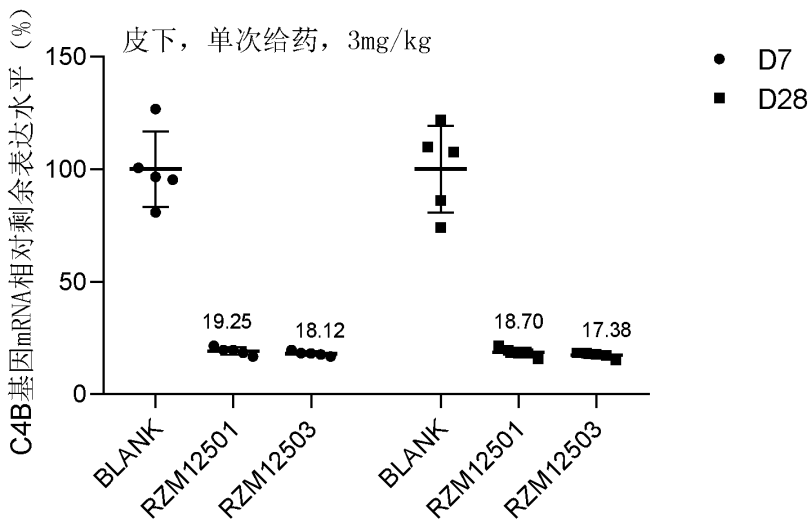


图 34

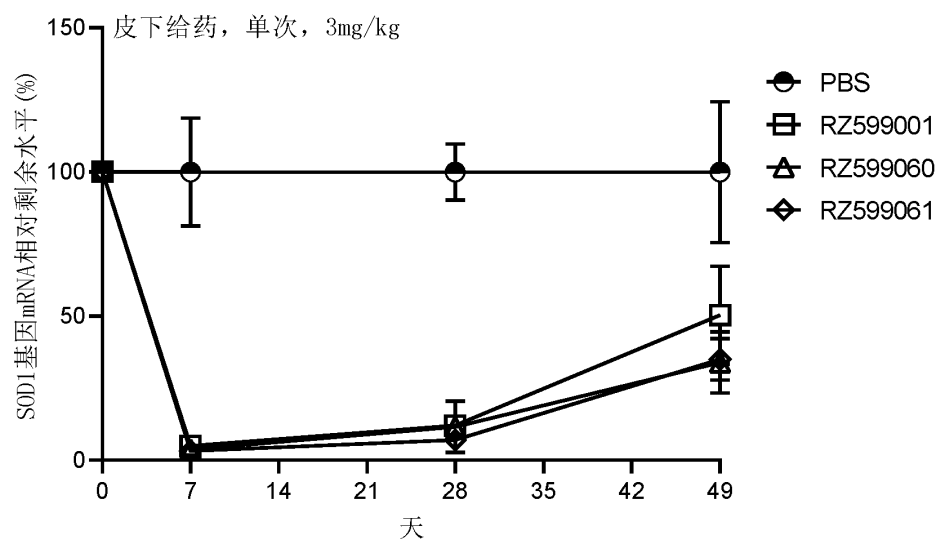


图 35

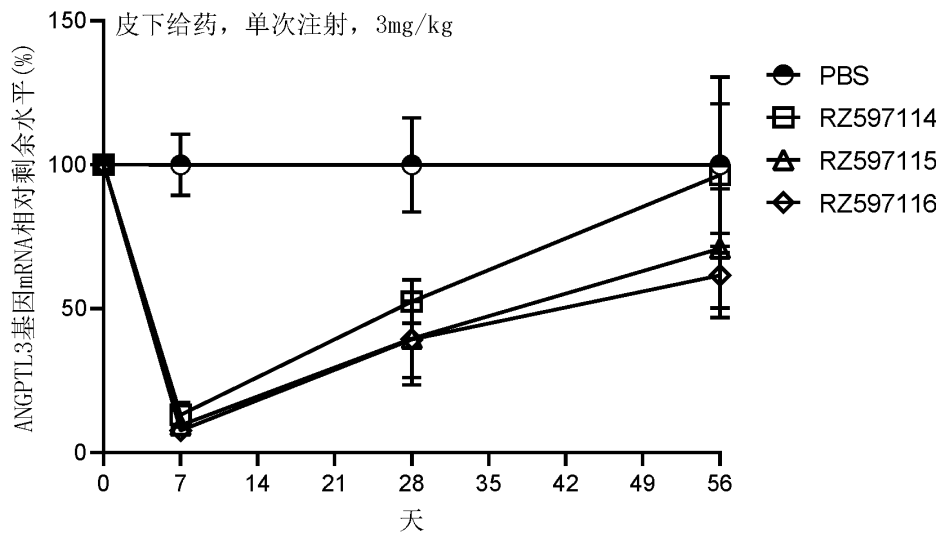


图 36

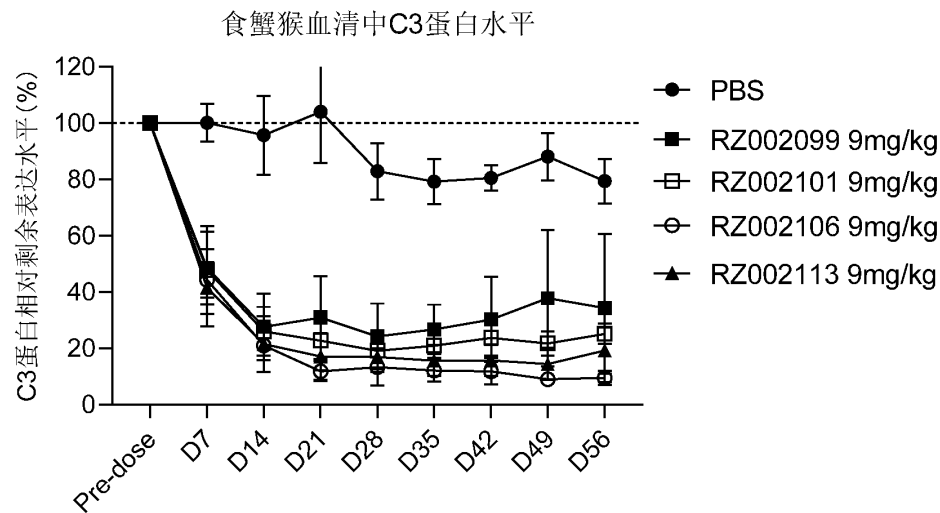


图 37

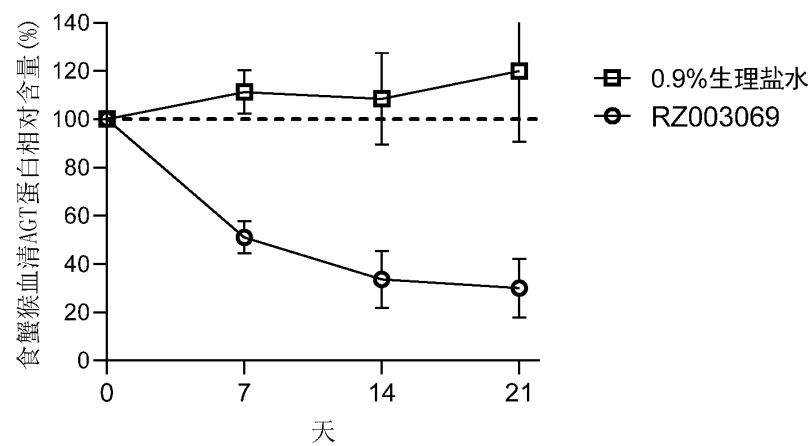


图 38