

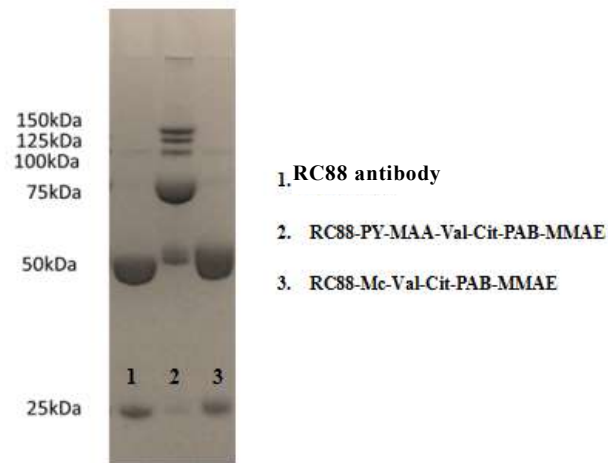
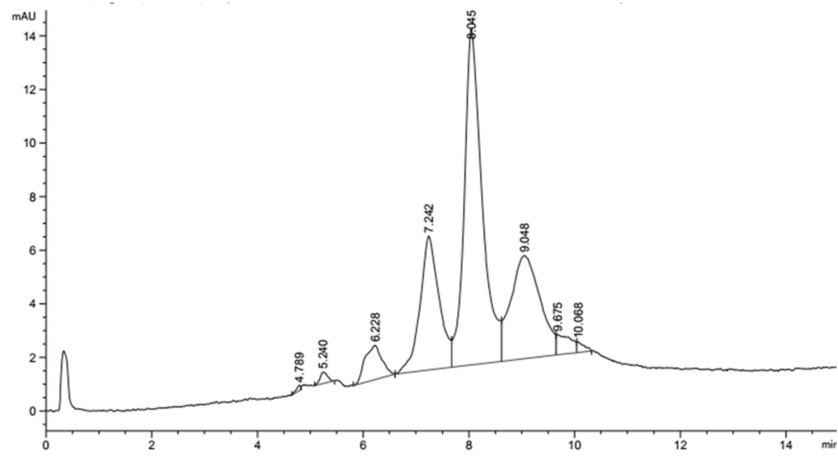
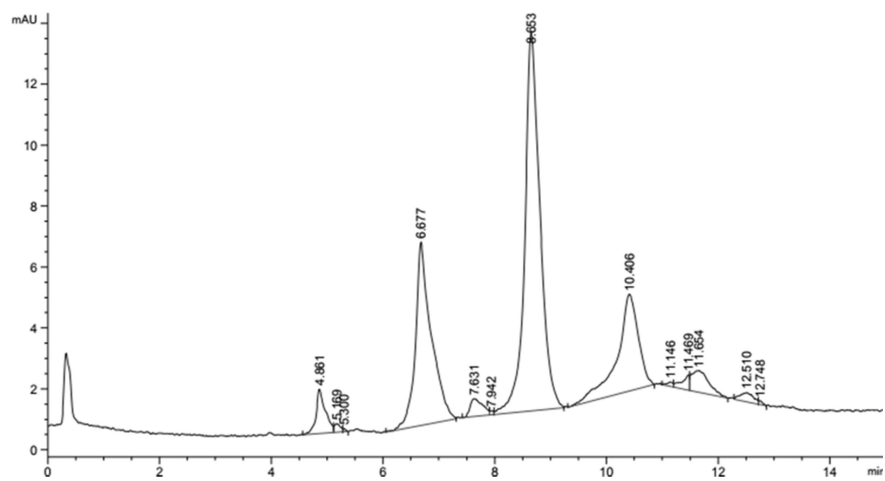


Figure 1

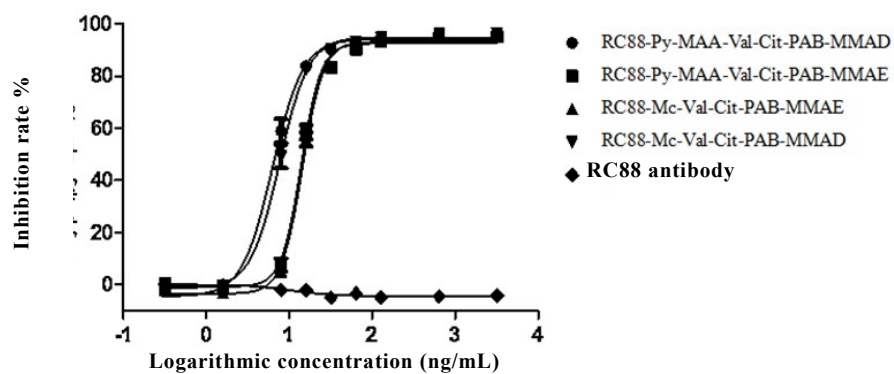


A

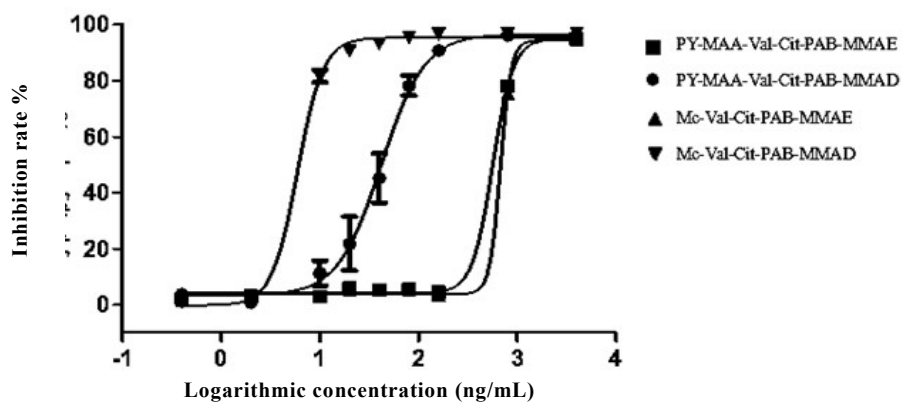


B

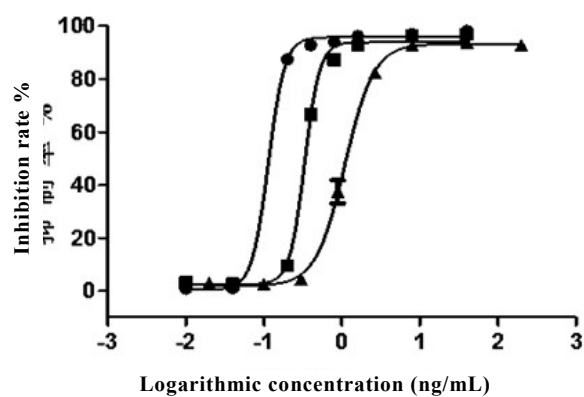
Figure 2



A



B



C

Figure 3

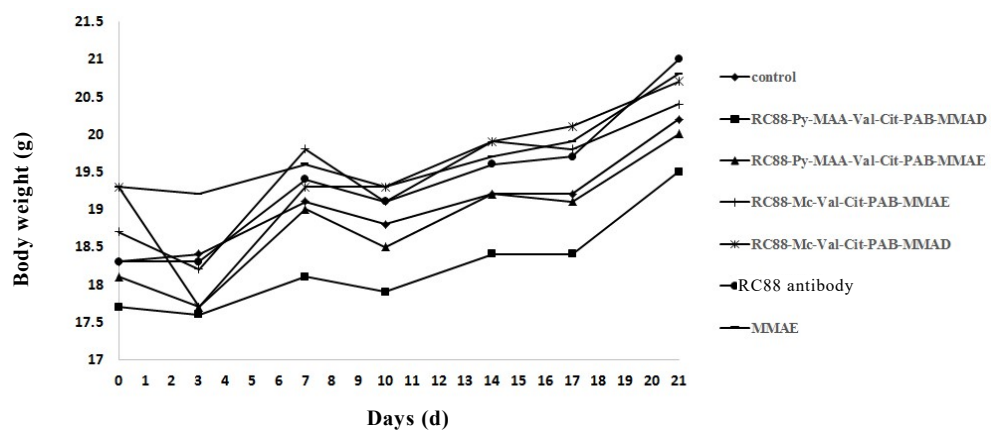


Figure 4

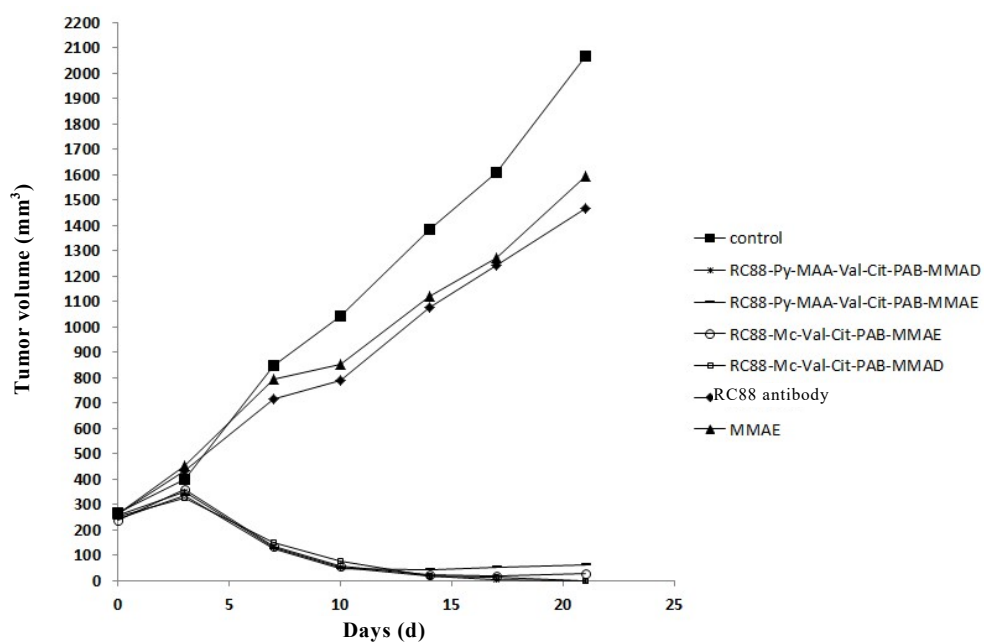


Figure 5

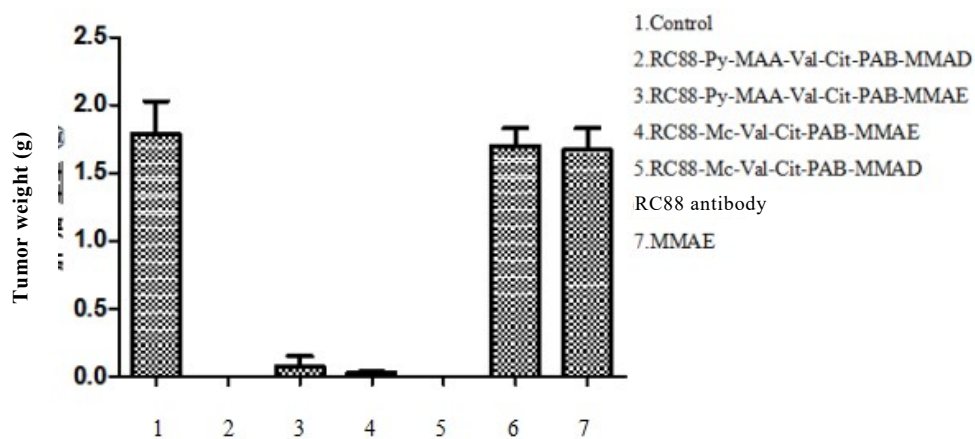


Figure 6

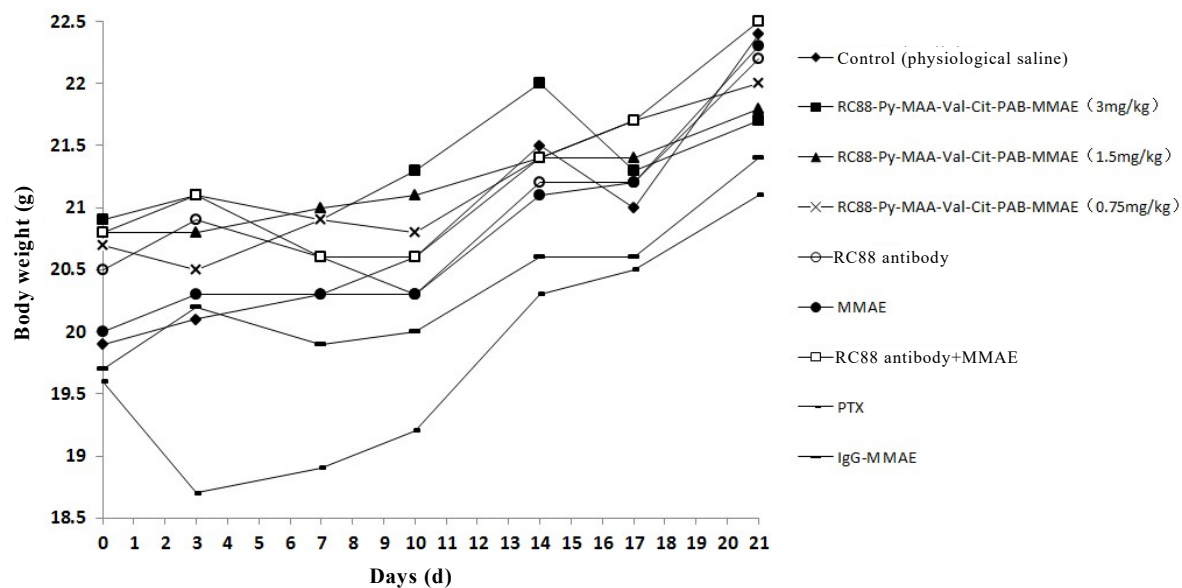


Figure 7

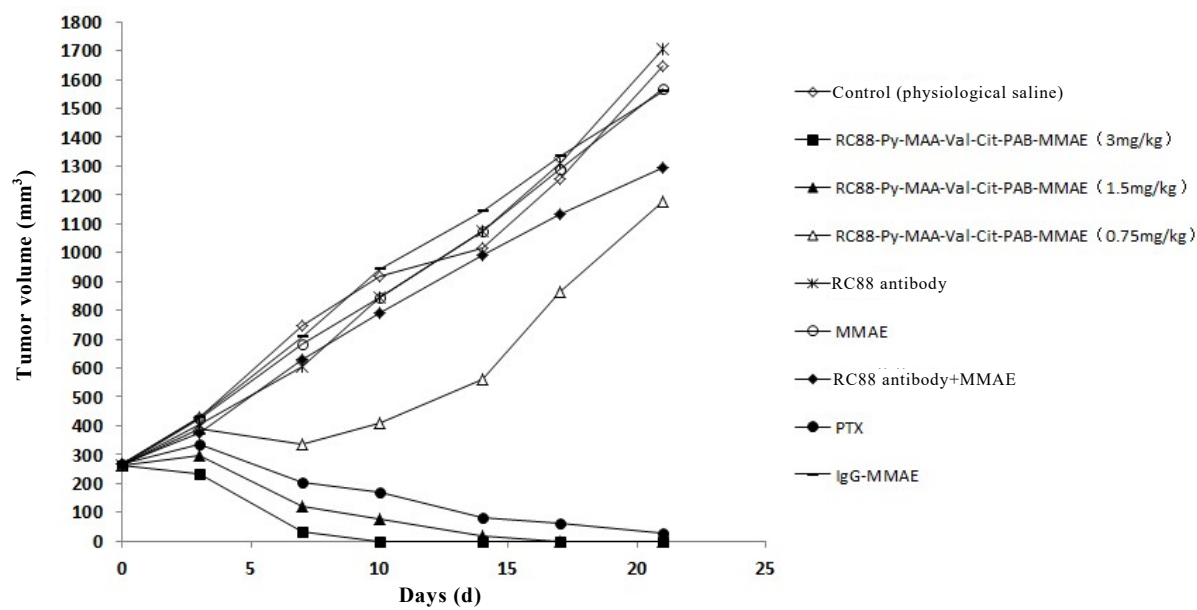


Figure 8

Group	1	2	3	4	5	6
Control (physiological saline)						
RC88-MAA-Val-Cit-PAB -MMAE (3mg/kg)						
RC88-MAA-Val-Cit-PAB -MMAE (1.5mg/kg)						
RC88-MAA-Val-Cit-PAB -MMAE (0.75mg/kg)						
RC88 antibody (3mg/kg)						
MMAE (0.06mg/kg)						
RC88 antibody+MMAE (3mg/kg+0.06mg/kg)						
Human serum IgG-MMAE (3mg/kg)						
PTX (Paclitaxel) (10mg/kg)						

Figure 9

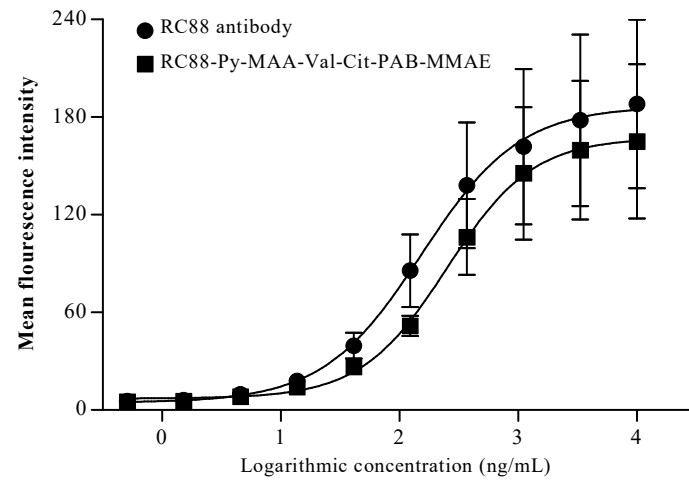
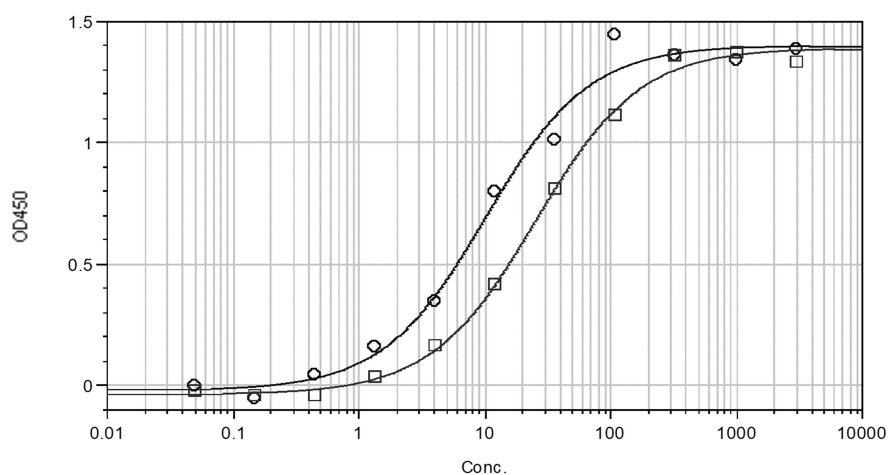


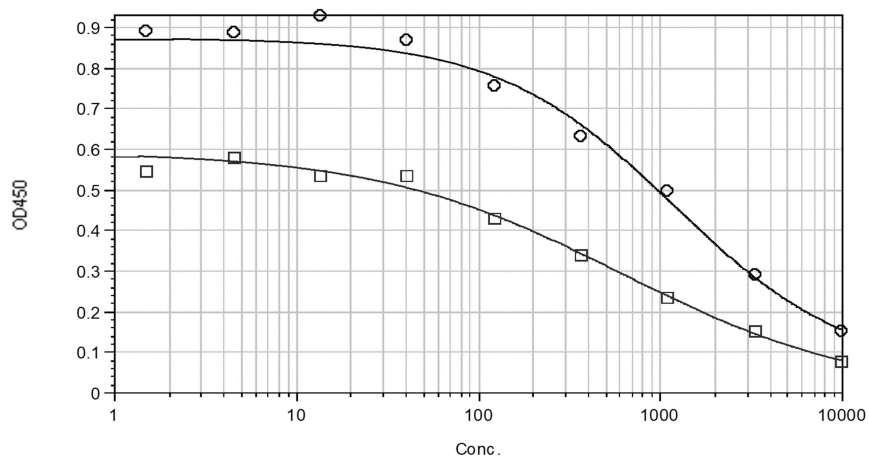
Figure 10



4-P Fit: $y = (A - D) / (1 + (x/C)^B) + D$:

	A	B	C	D	R ²
○ RC88 nAb (S1: Concentration vs MeanValue)	-0.0232	1.06	10.1	1.4	0.99
□ RC88 ADC (S2: Concentration vs MeanValue)	-0.0391	1.05	25.4	1.39	0.998

A



4-P Fit: $y = (A - D) / (1 + (x/C)^B) + D$:

	A	B	C	D	R ²
○ RC88 nAb (Group03: Concentration vs MeanValue)	0.873	0.894	1.2e+03	0.0465	0.974
□ RC88 ADC (Group04: Concentration vs MeanValue)	0.593	0.644	617	-0.00725	0.99

B

Figure 11

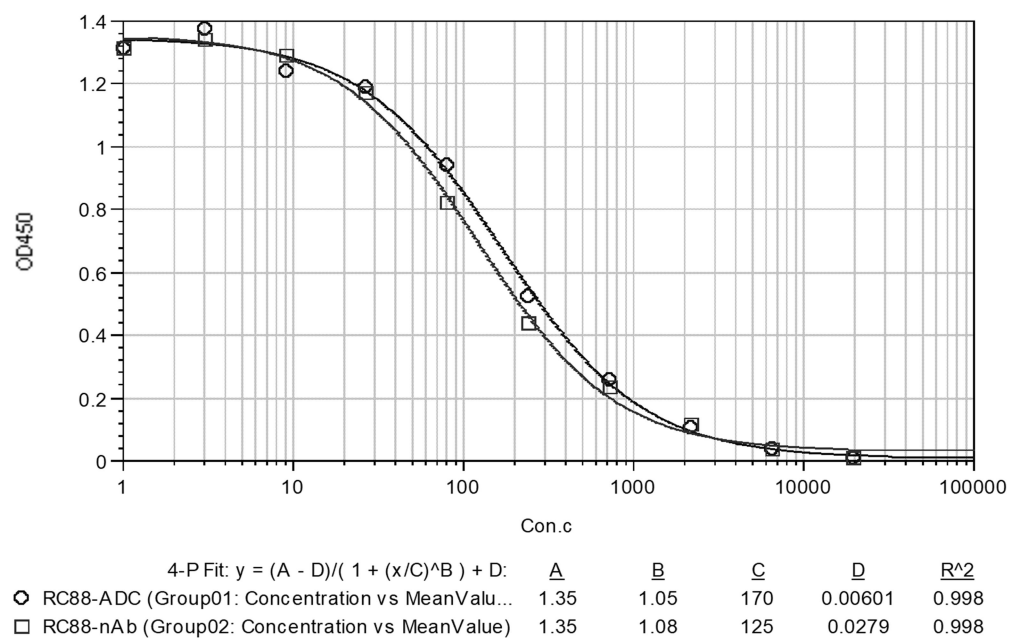


Figure 12

