

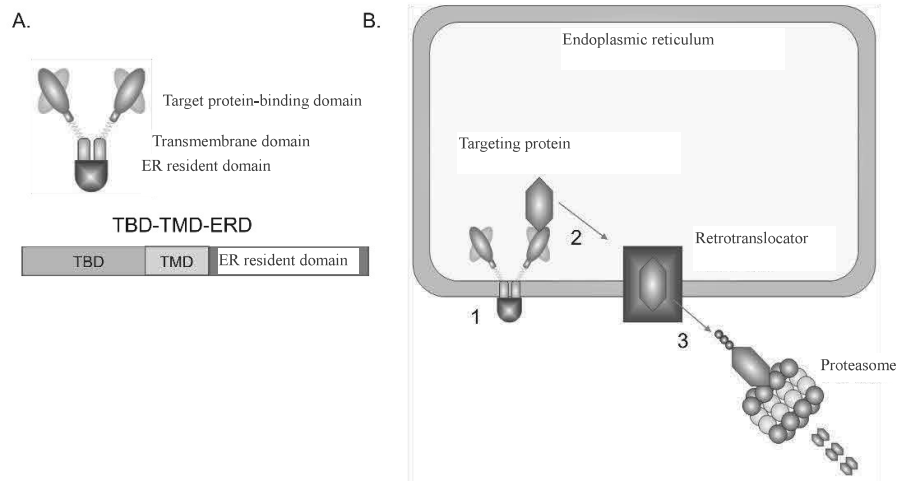


Fig. 1

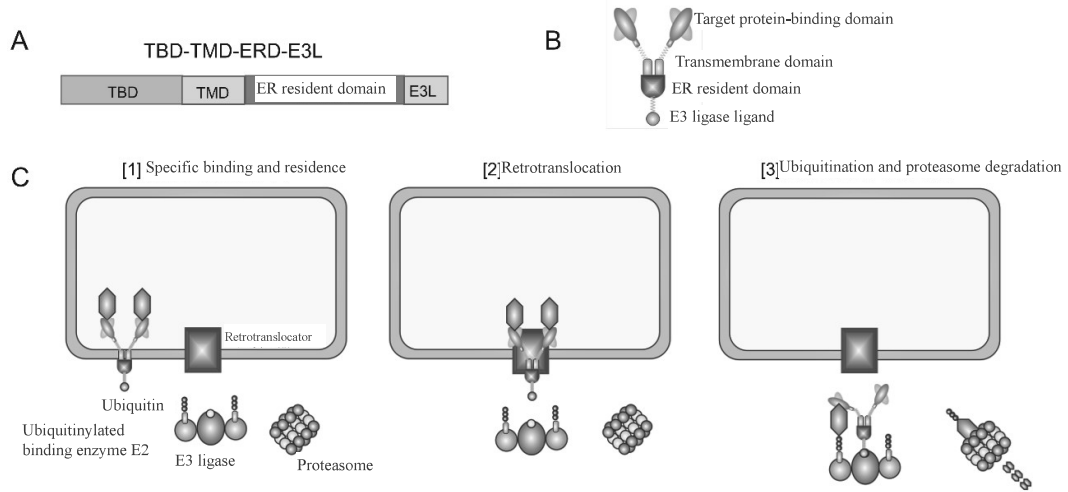


Fig. 2

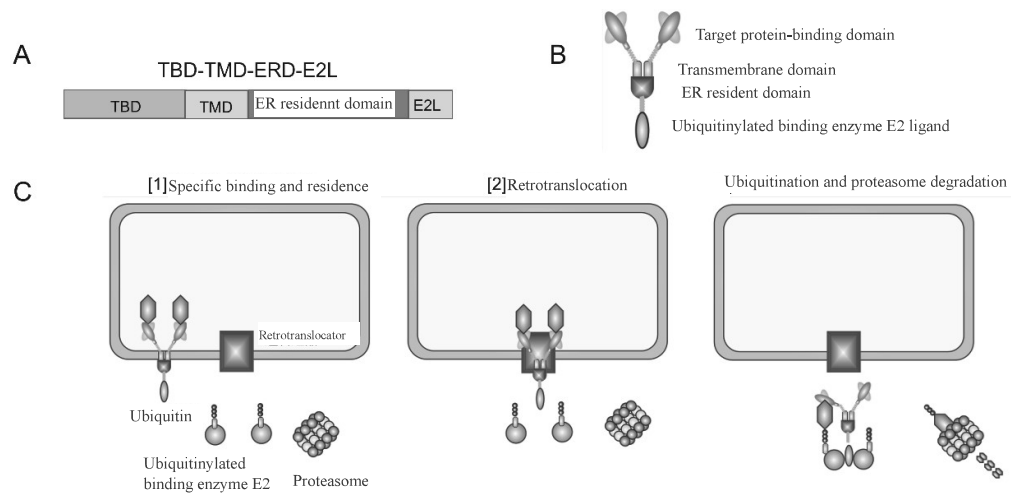


Fig. 3

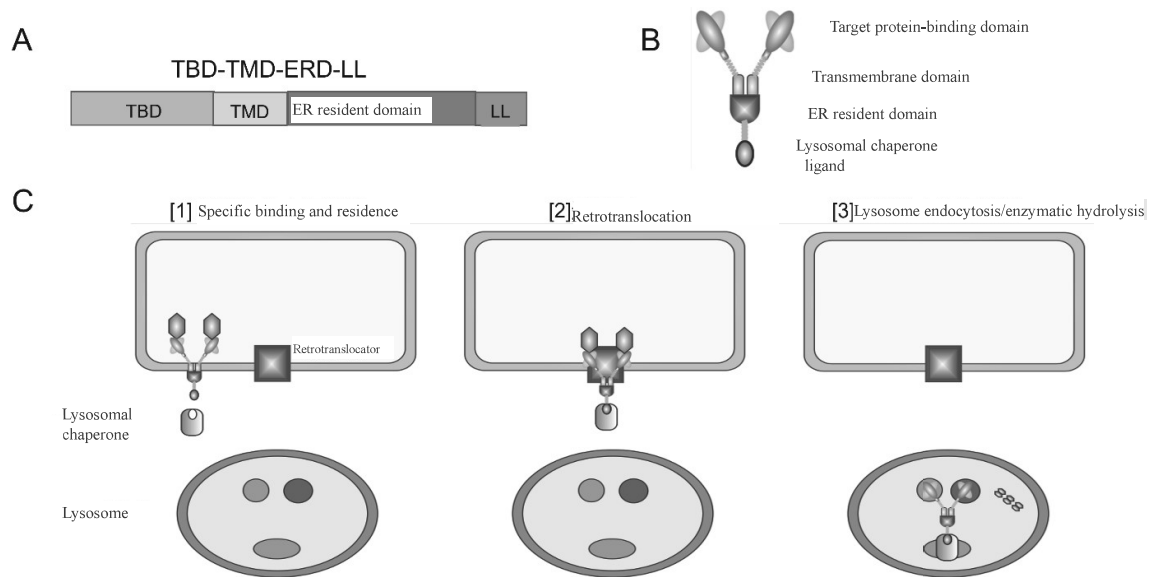


Fig. 4

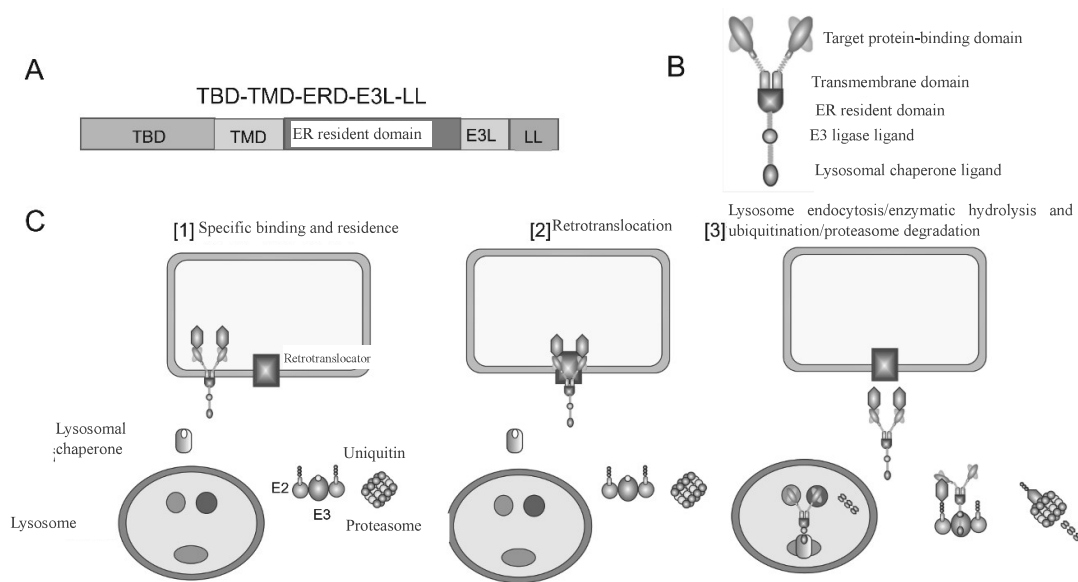


Fig. 5

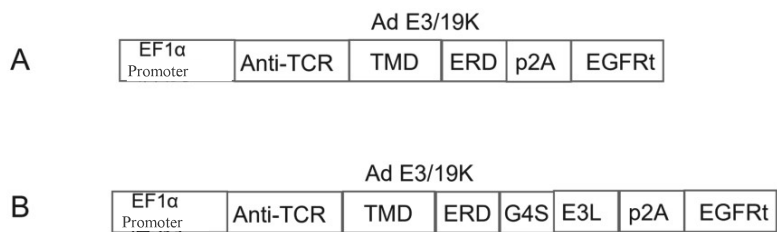
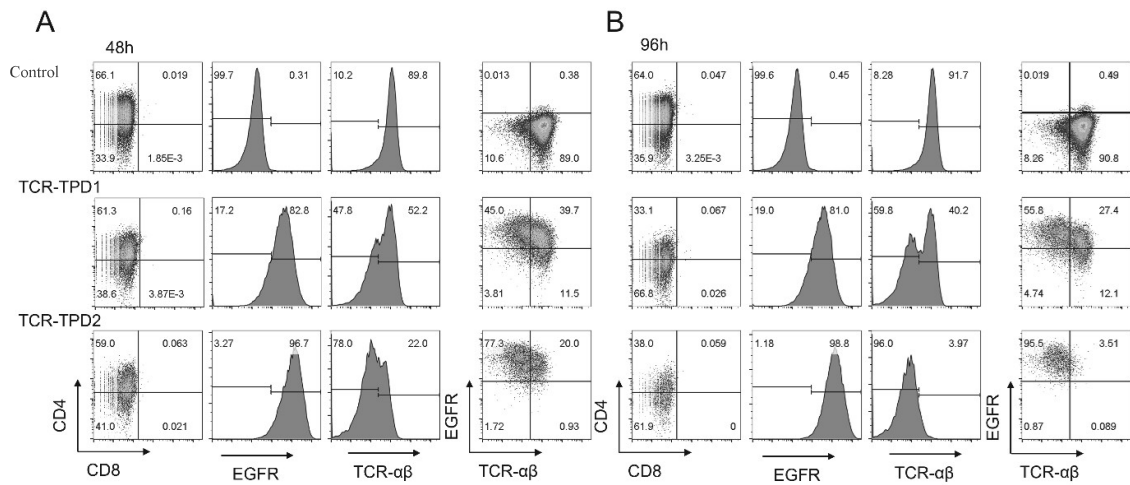


Fig. 6



Figs. 7A & 7B

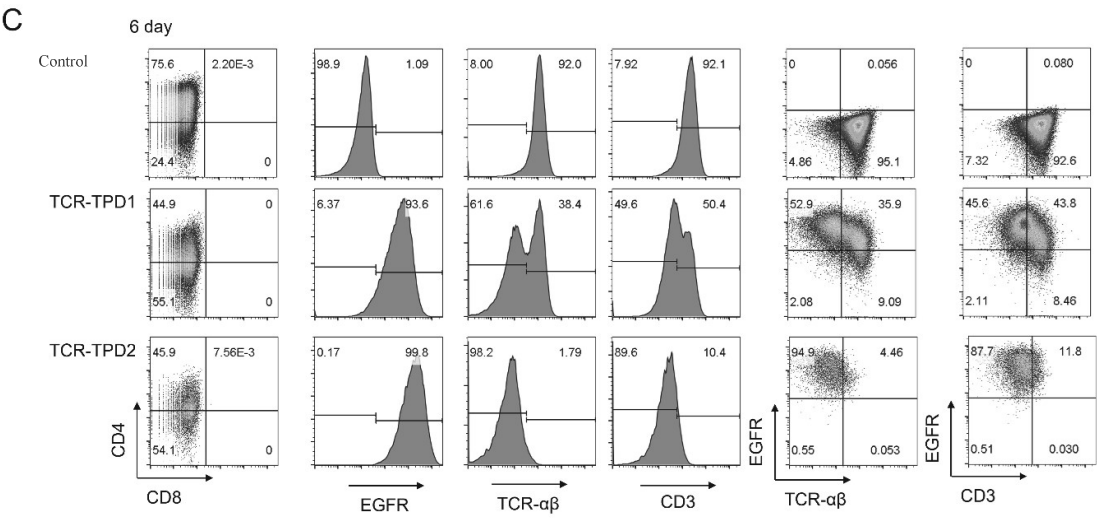


Fig. 7C



Fig. 8

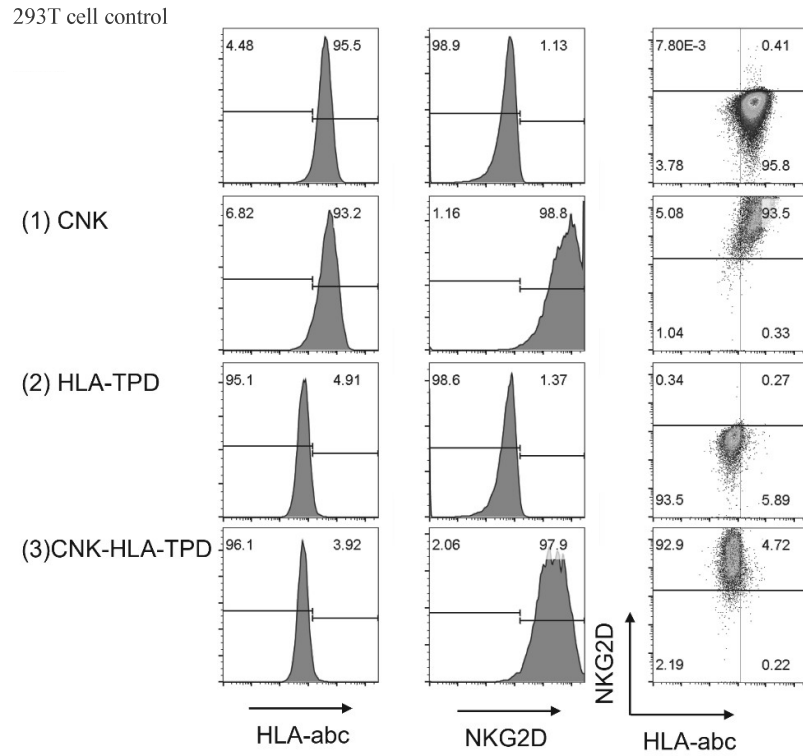


Fig. 9

anti-CD123 ERD-E3L	EF1 α Promoter	Anti-CD123 scFv	TMD	ERD	E3L
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Fig. 10

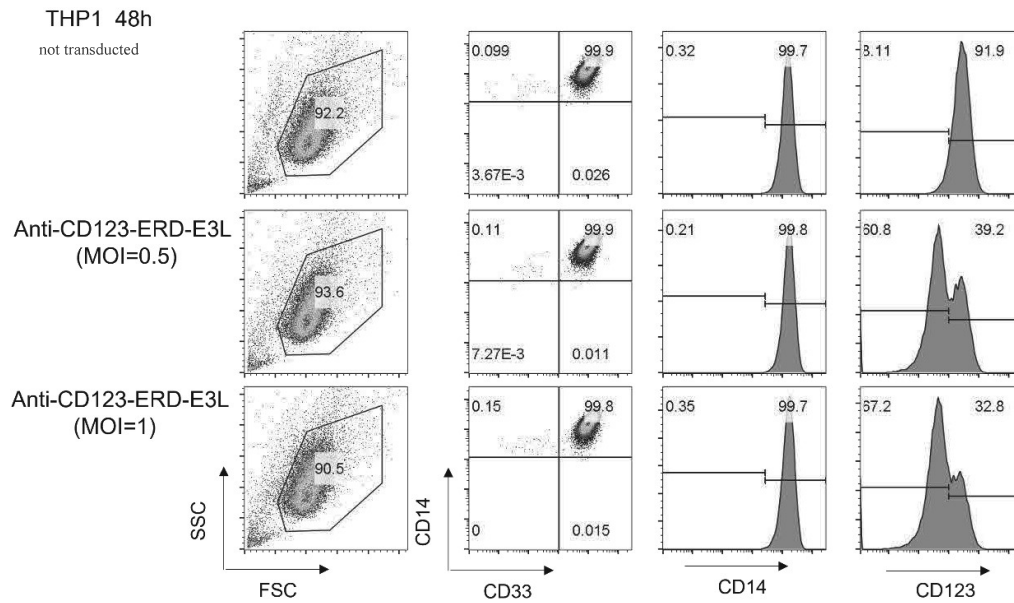


Fig. 11

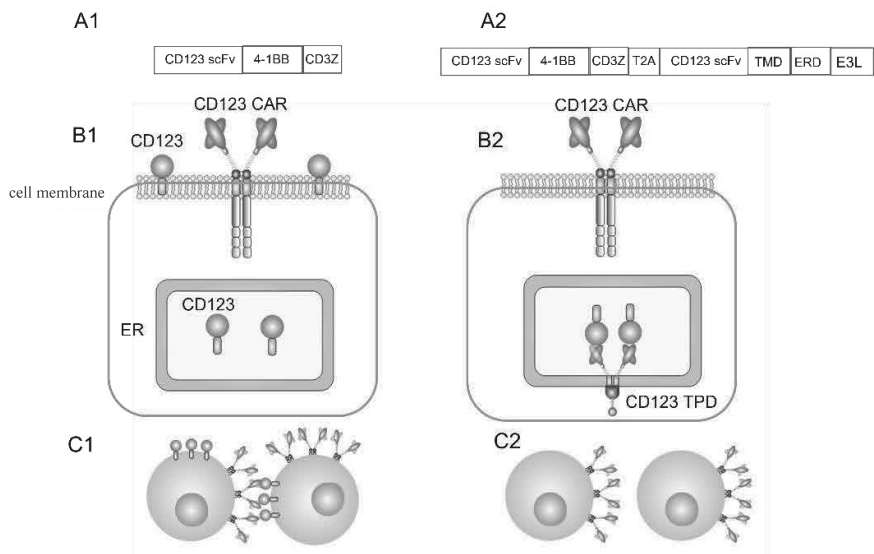


Fig. 12

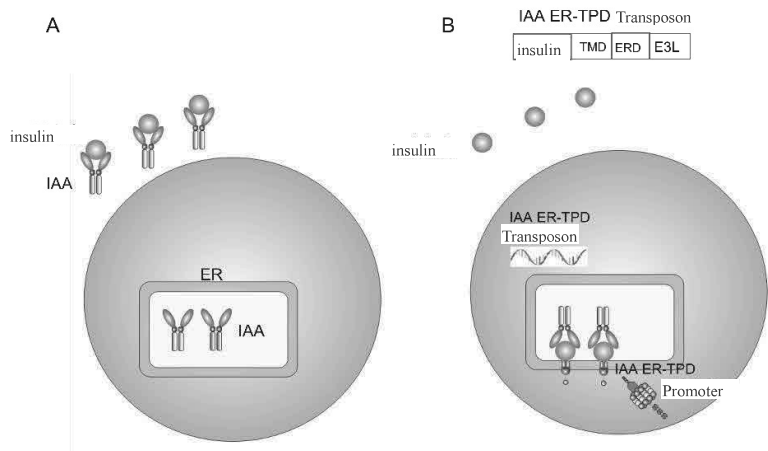


Fig. 13

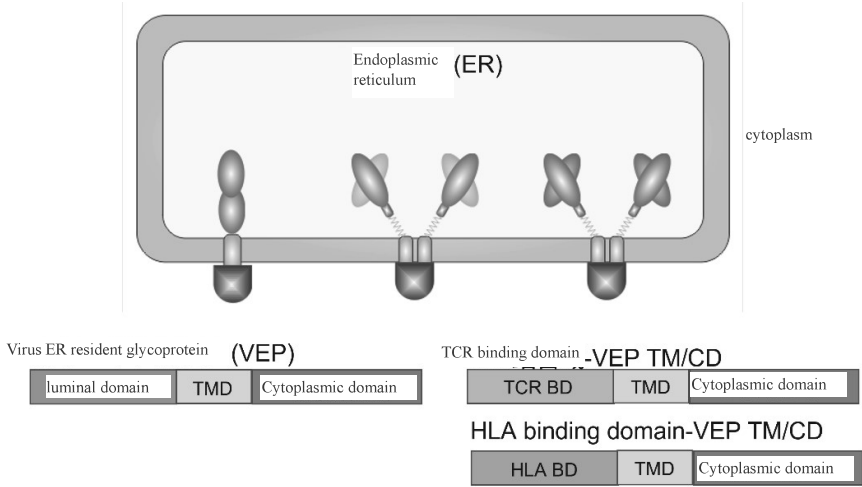


Fig. 14A

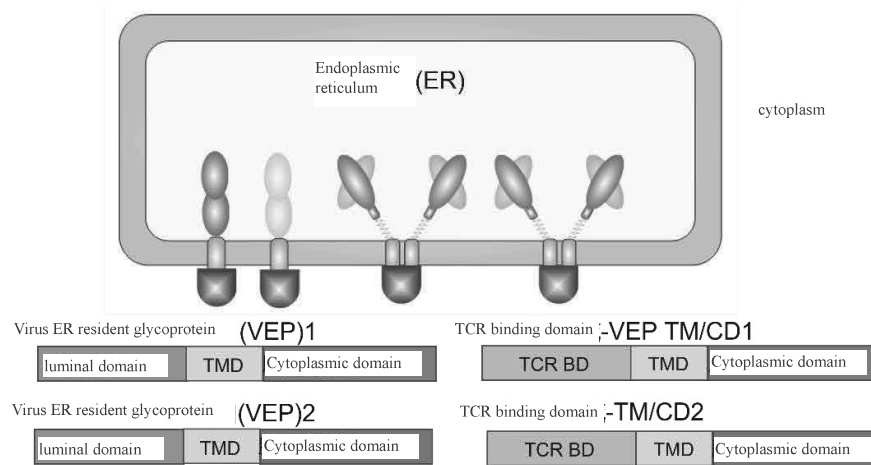


Fig. 14B

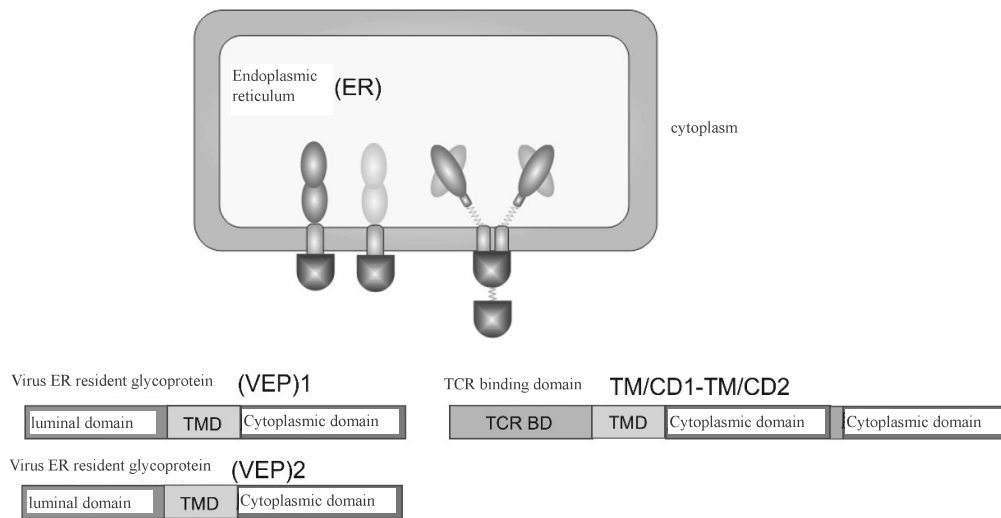


Fig. 14C

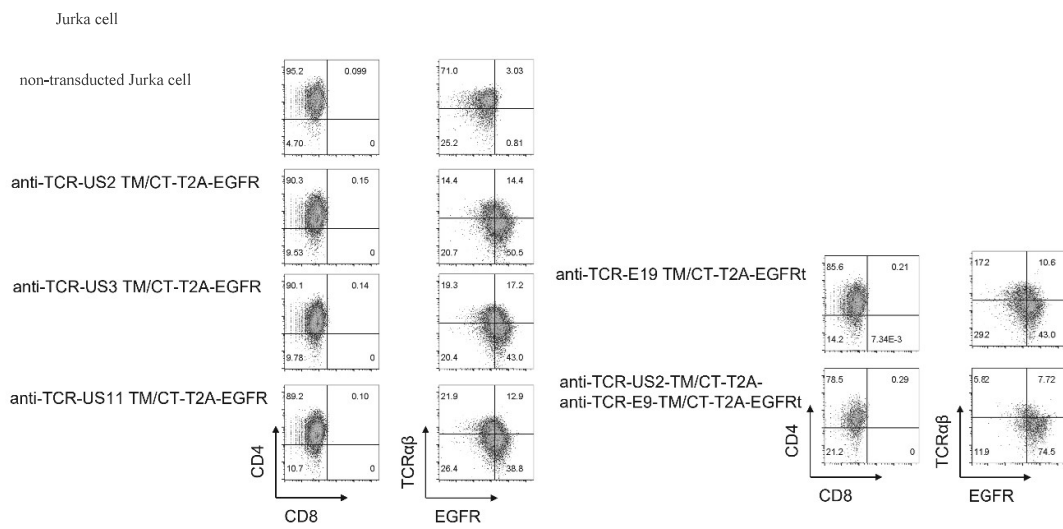


Fig. 15

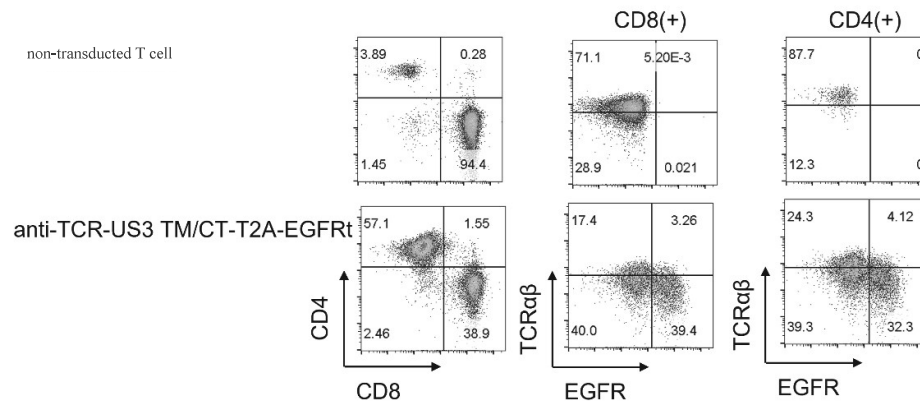


Fig. 16A

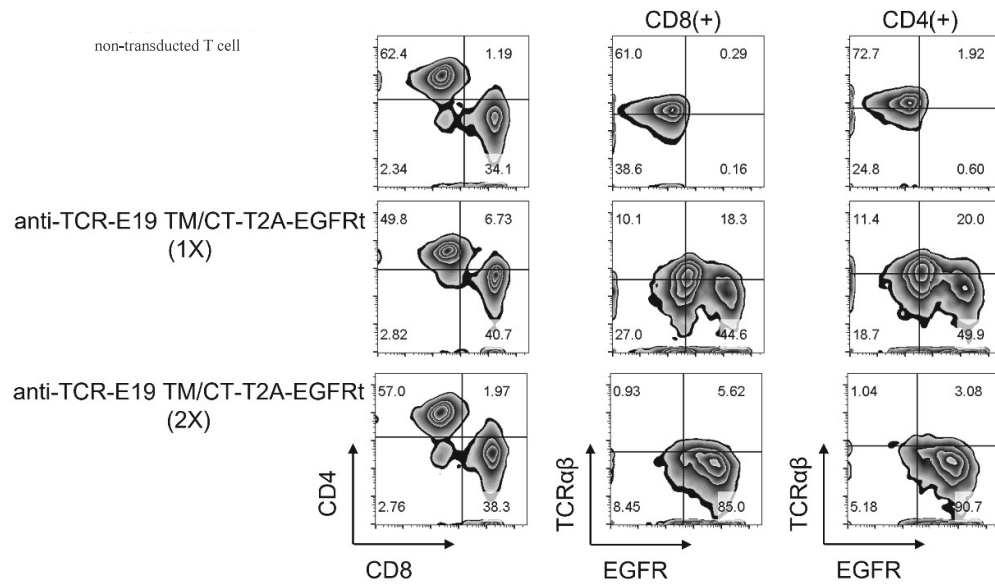


Fig. 16B

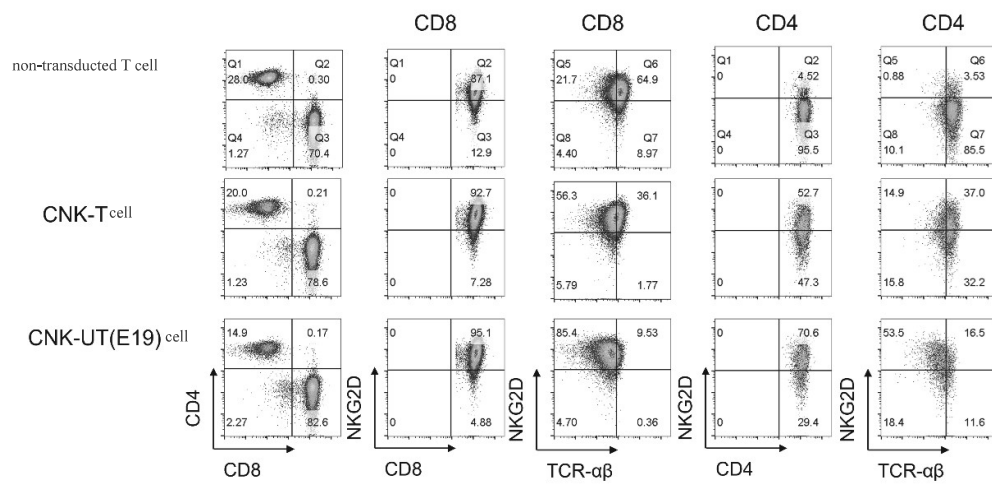


Fig. 17

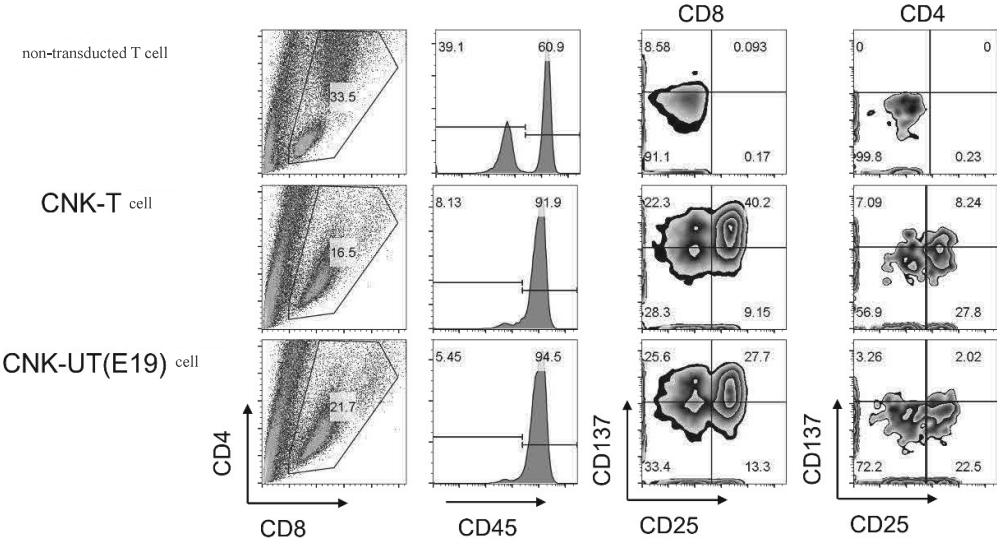


Fig. 18

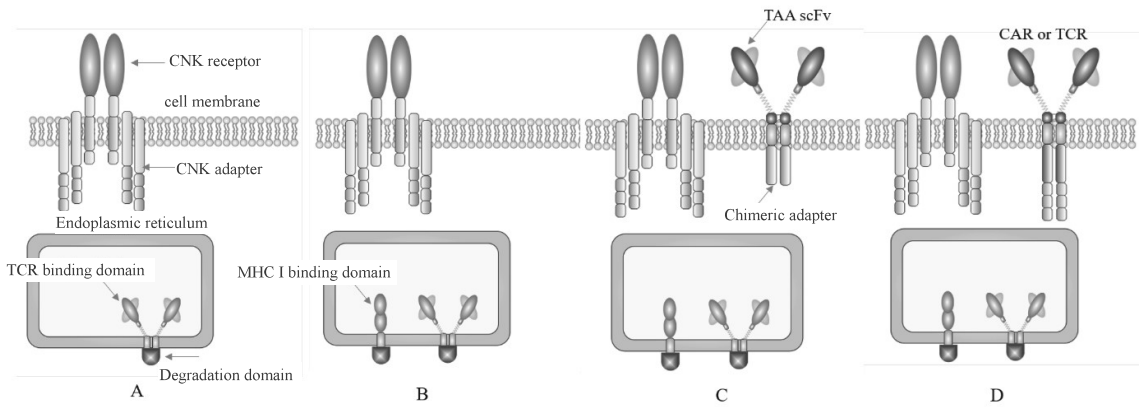


Fig. 19

A	Single vector	EF1α promoter	DAP10	DAP12 ICD	T2A	NKG2D	p2A	Anti-TCR	Ad E3 ERAD
B	Single vector	EF1α promoter	DAP10	DAP12 ICD	T2A	NKG2D	p2A	Anti-TCR	US2 ERAD
C	Single vector	EF1α promoter	DAP10	CD3Z	T2A	NKG2D	p2A	TAA scFv	DAP10
		CMV promoter	Anti-TCR	AdE3 ERAD	E2A	AdE3			
D	Vector 1	TAA scFv	CD28 or 4-1BB	CD3Z	T2A	DAP10	CD3Z	T2A	NKG2D
	Vector 2	Anti-TCR	AdE3 ERAD	T2A	AdE3				

Fig. 20

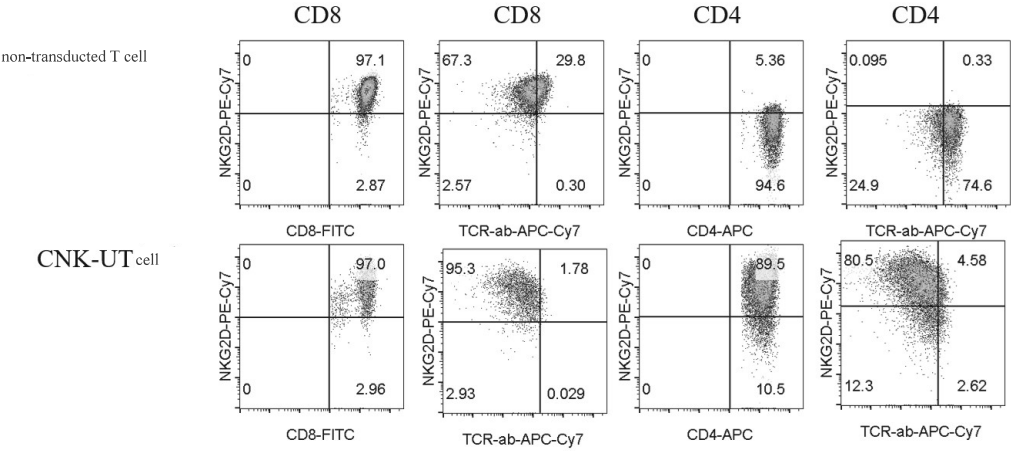


Fig. 21

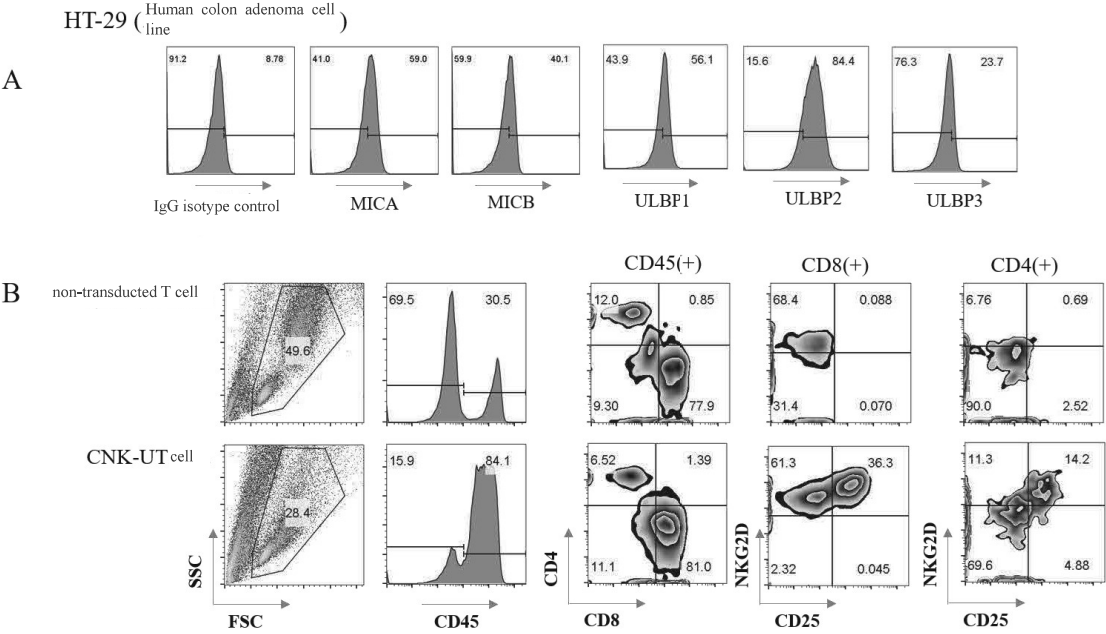


Fig. 22

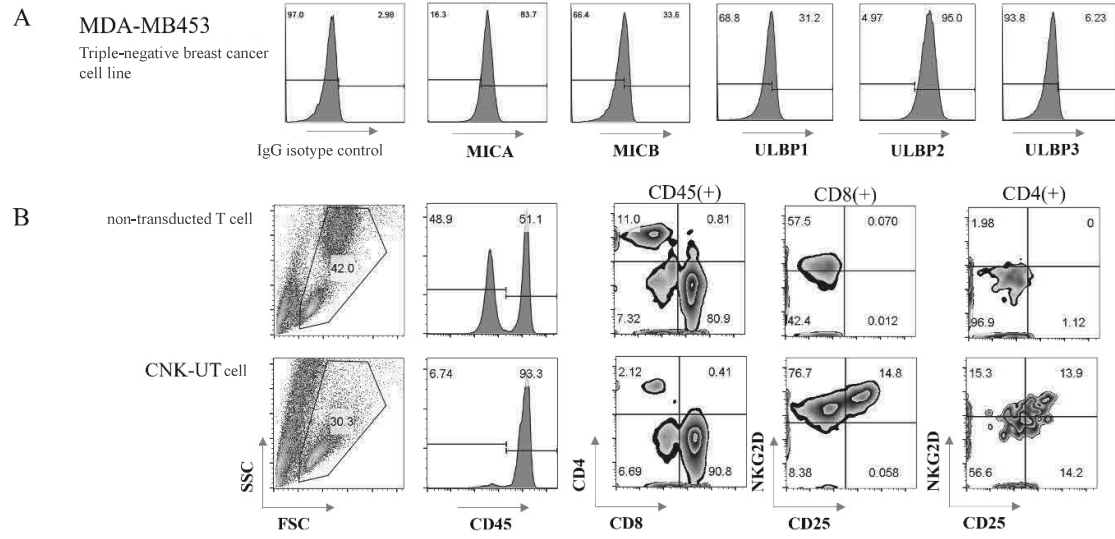


Fig. 23

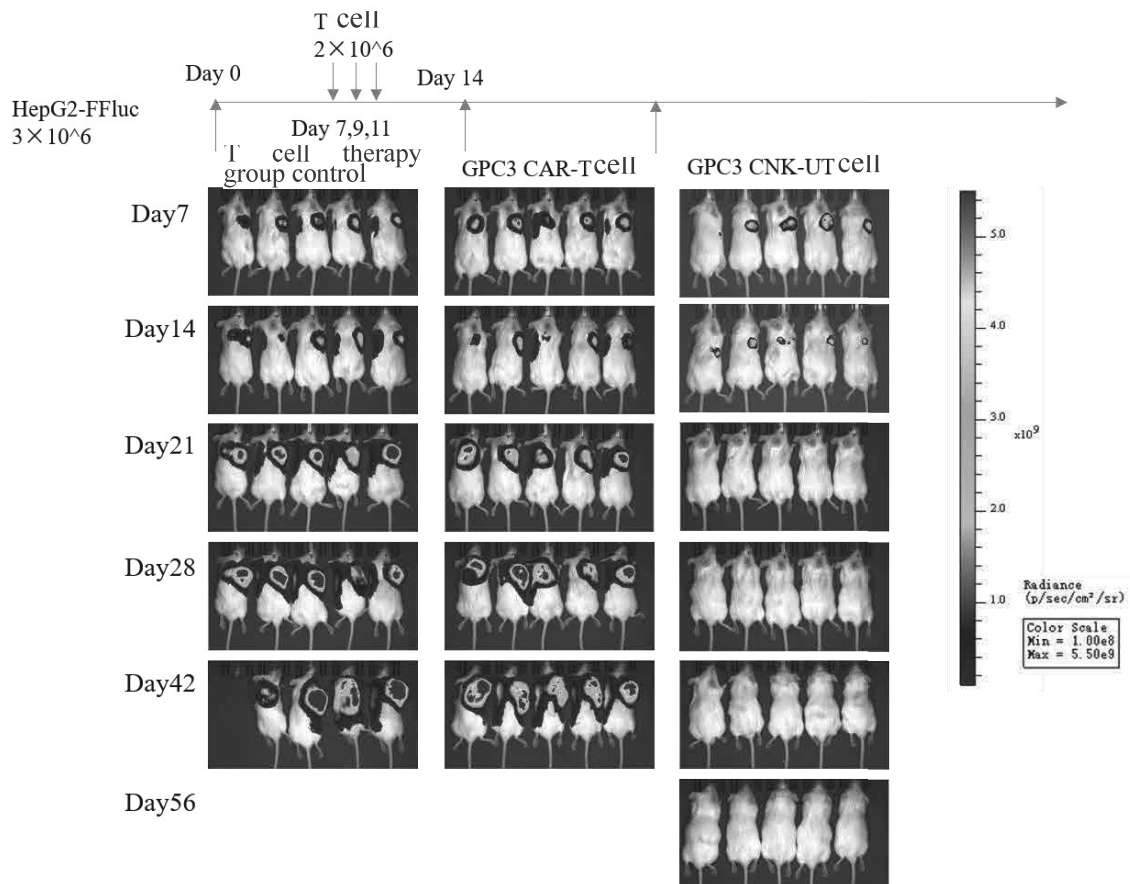


Fig. 24

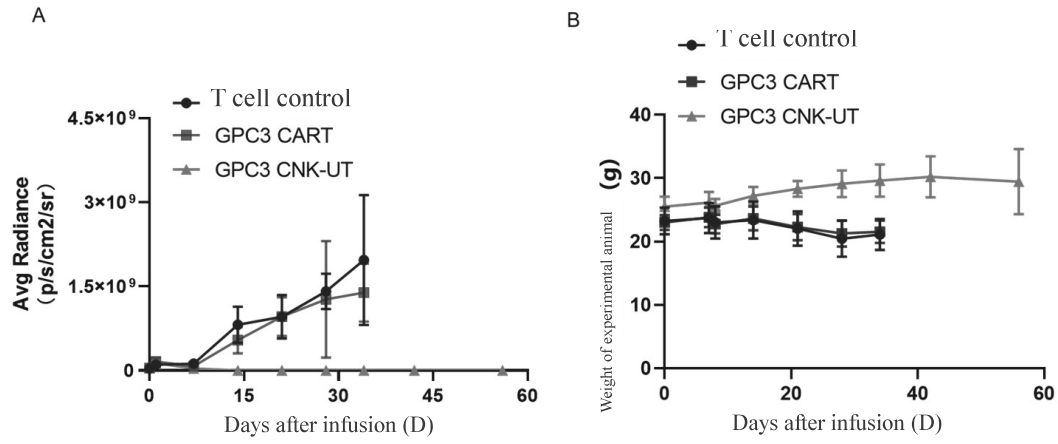


Fig. 25