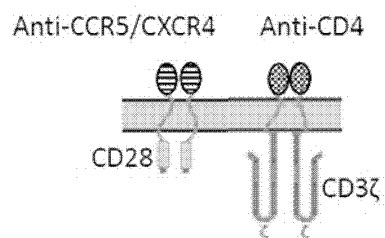


A.



B.

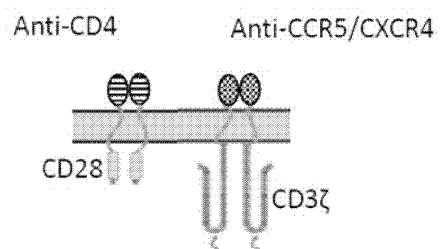
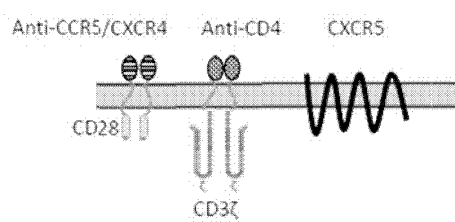


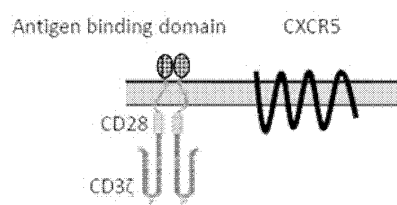
Figure 1

A.



HIV targeting constructs plus CXCR5

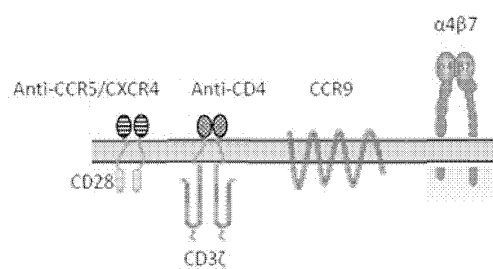
B.



Any antigen targeting construct plus CXCR5

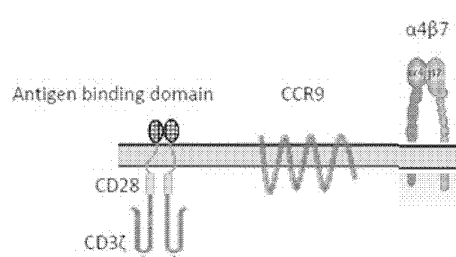
Figure 2

A.



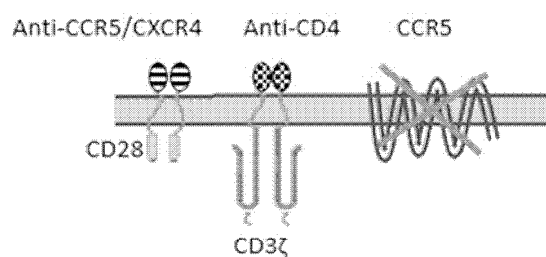
HIV targeting constructs plus CCR9 and α4β7

B.



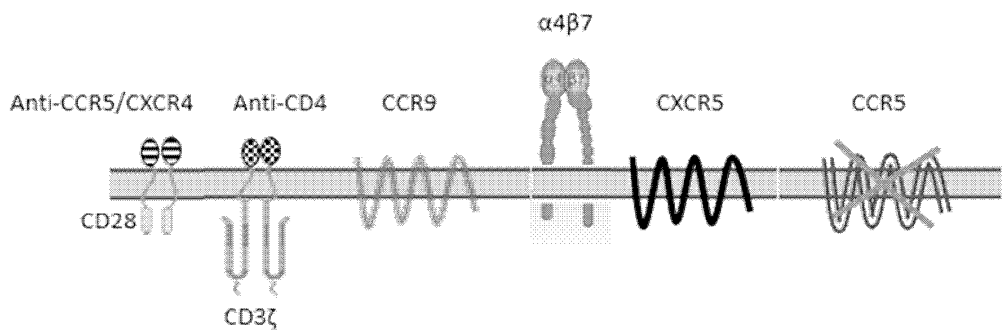
Any antigen targeting construct plus CCR9 and α4β7

Figure 3



HIV targeting constructs plus CCR5 gene knockout

Figure 4



HIV targeting constructs plus CCR9 and α4β7 plus CXCR5 plus CCR5 gene knockout

Figure 5

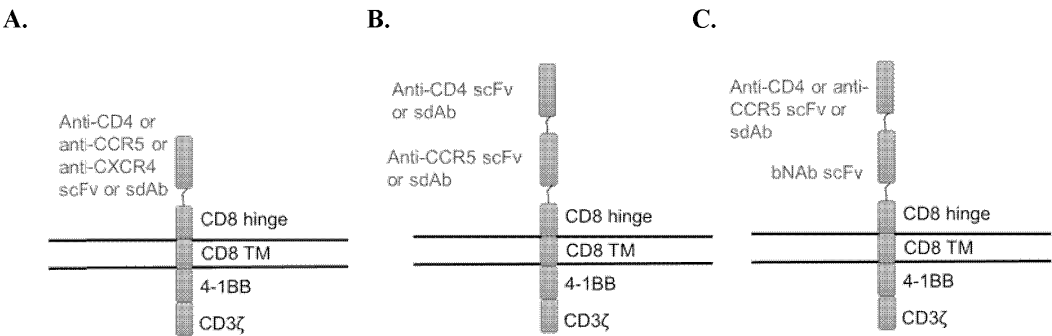
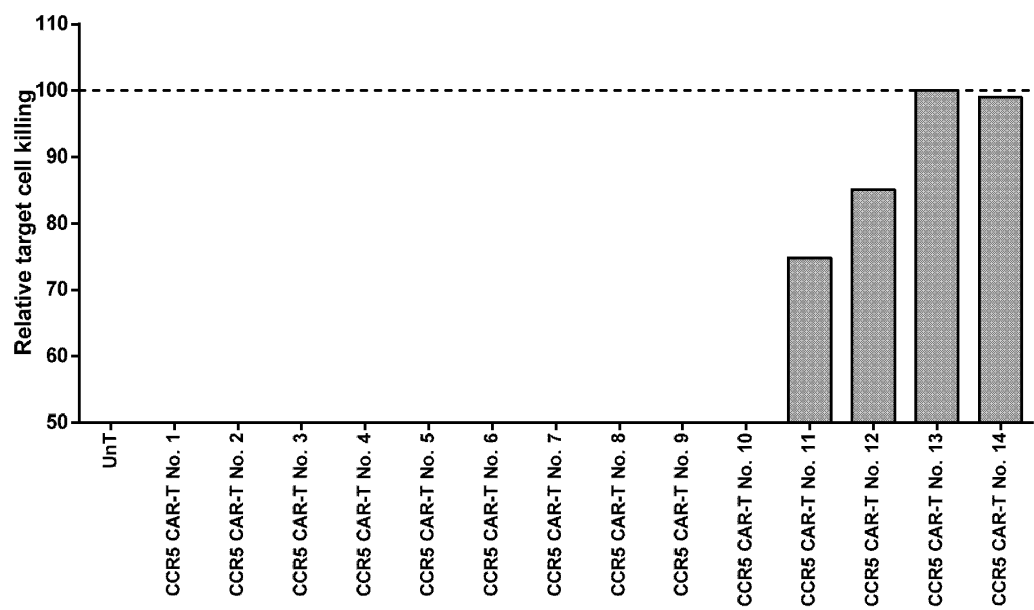
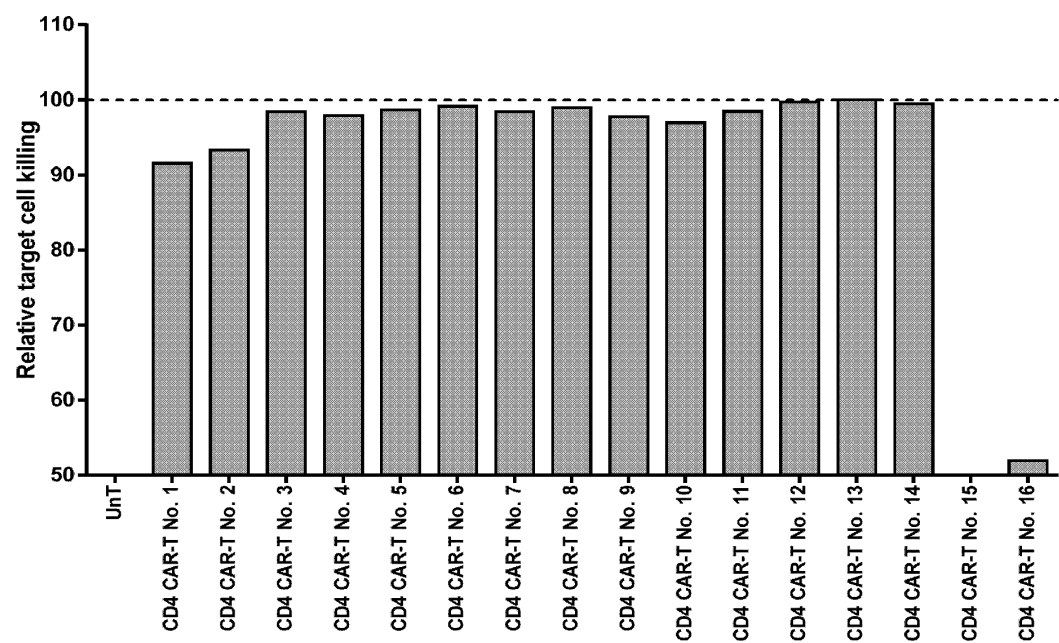


Figure 6

A.



B.



C.

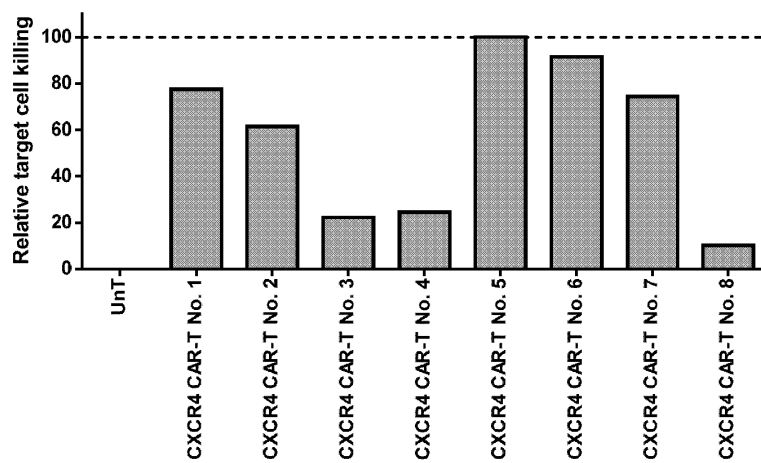


Figure 7

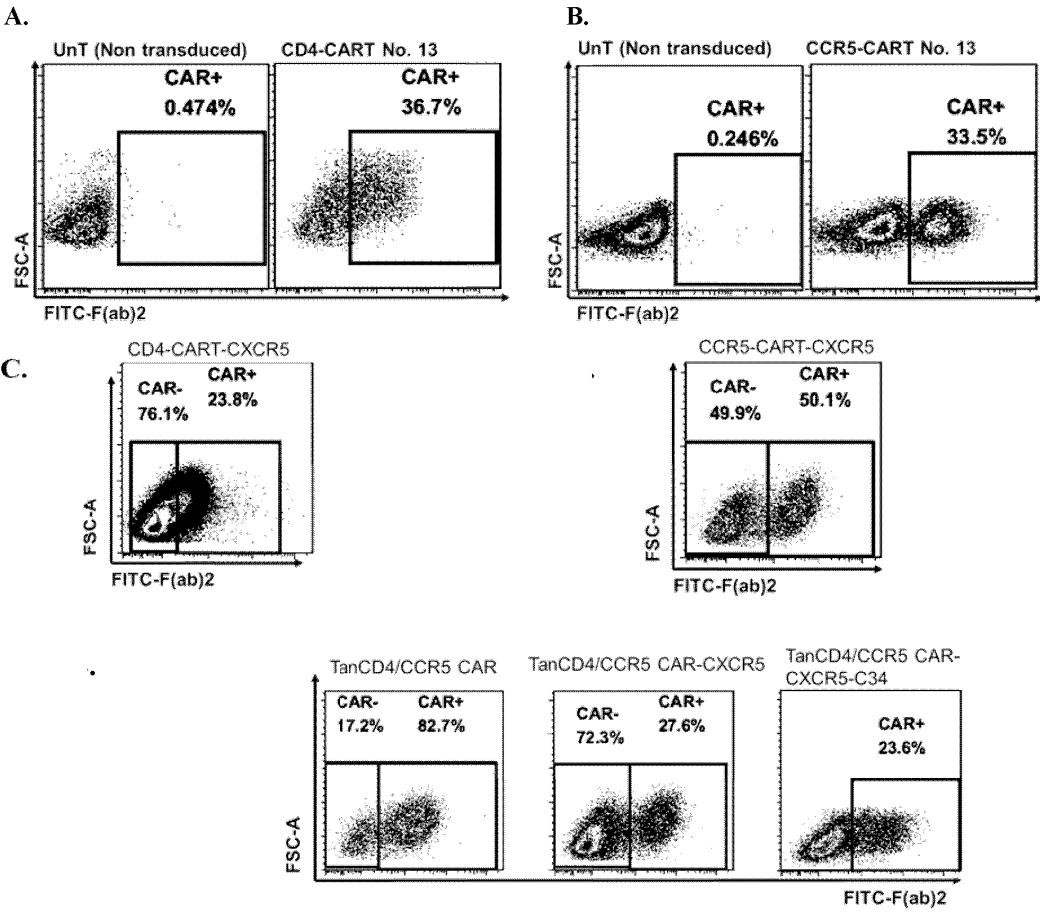


Figure 8

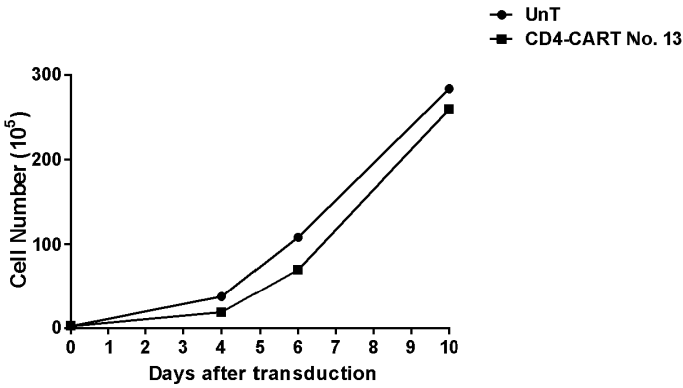


Figure 9

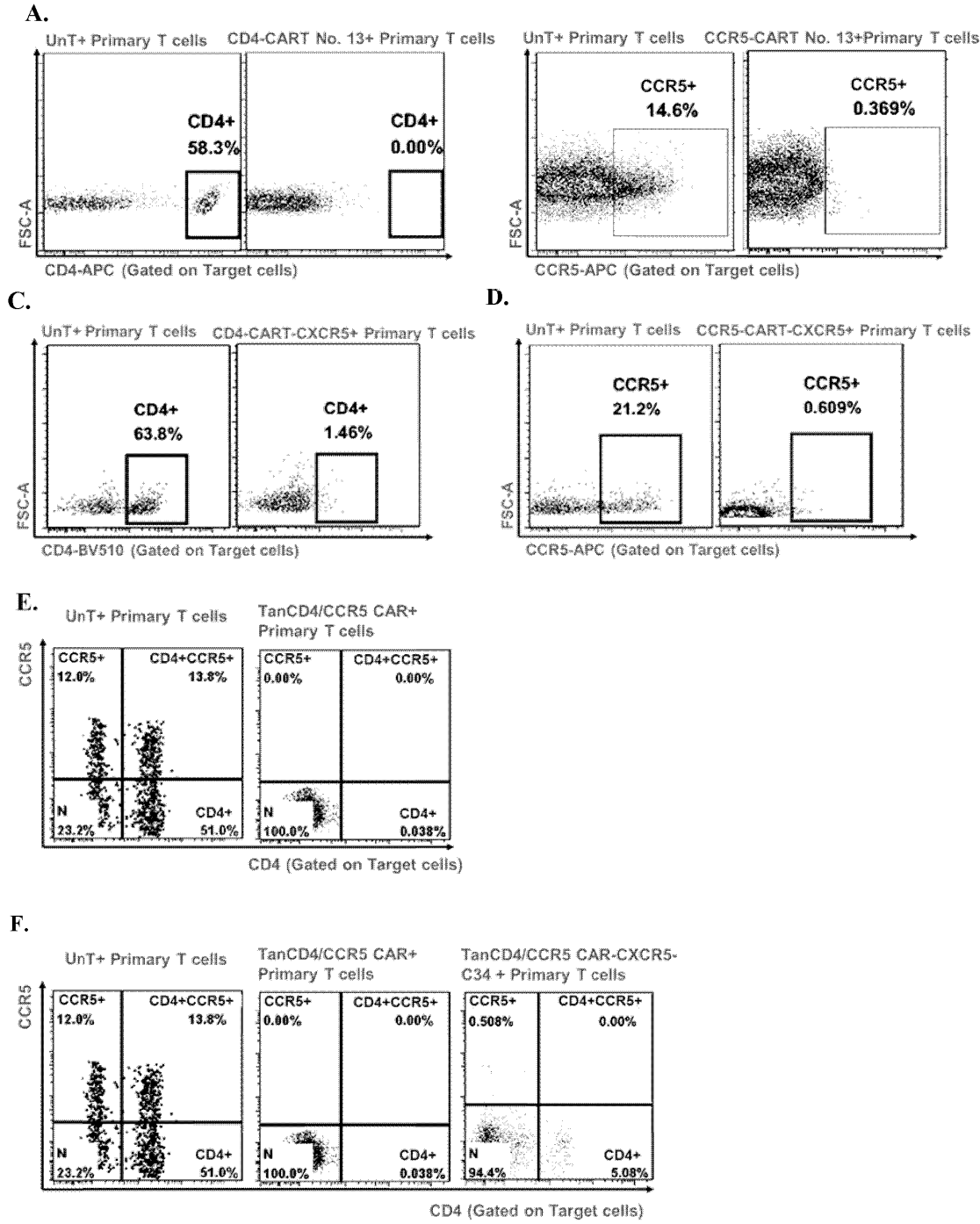


Figure 10

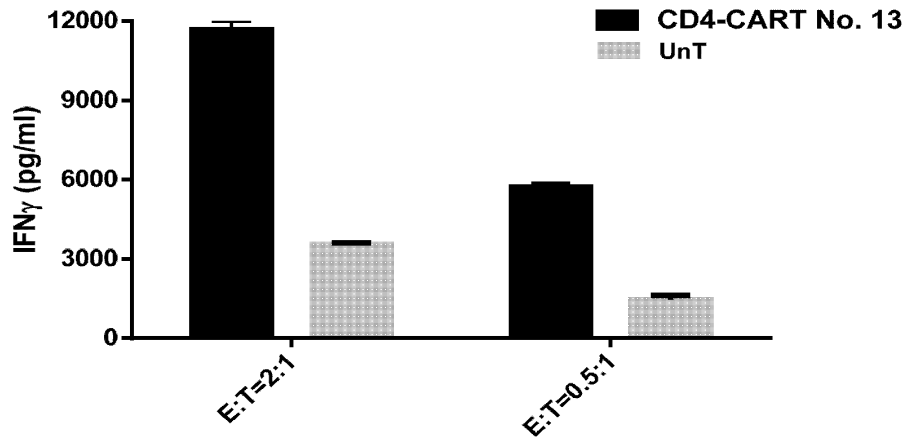
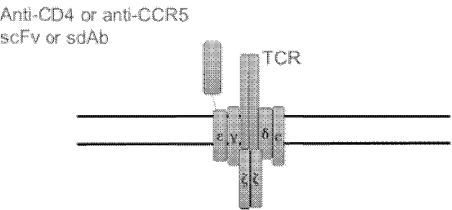
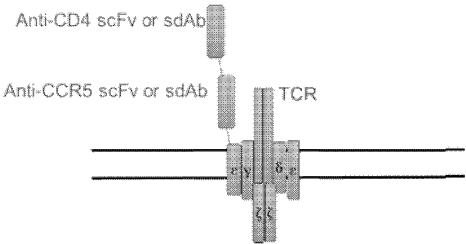


Figure 11

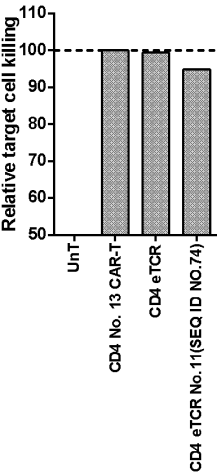
A.



B.



C.



D.

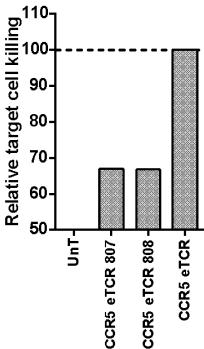


Figure 12

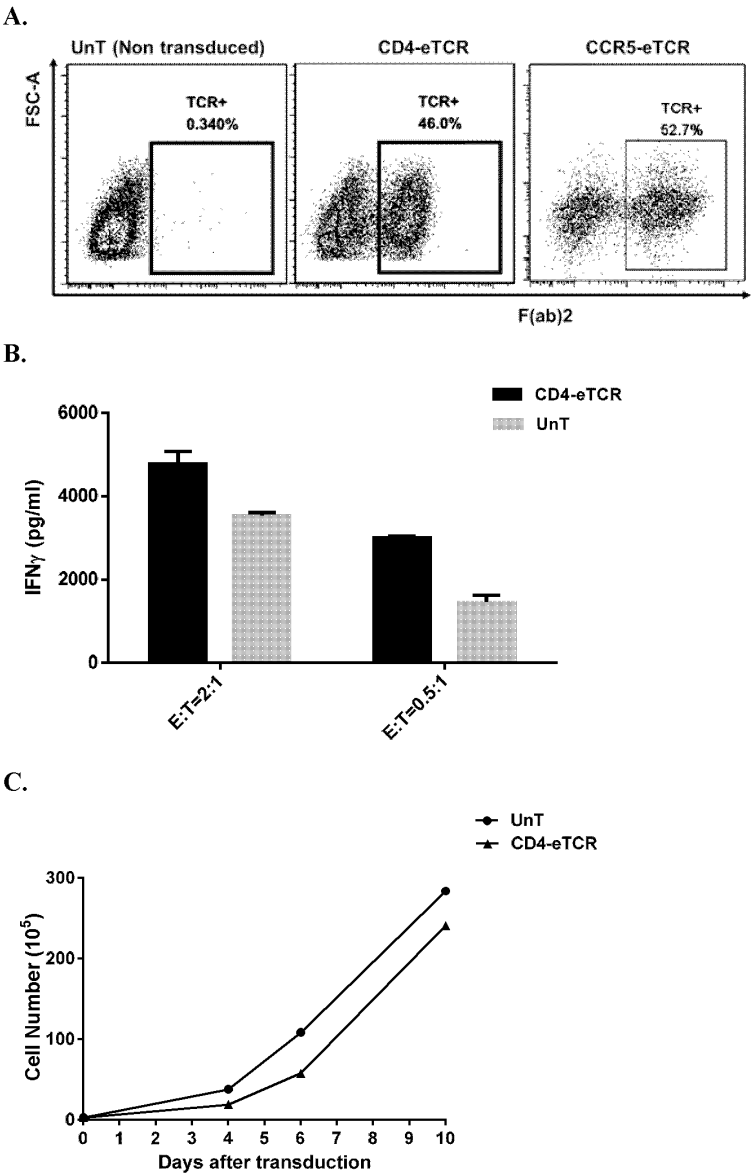
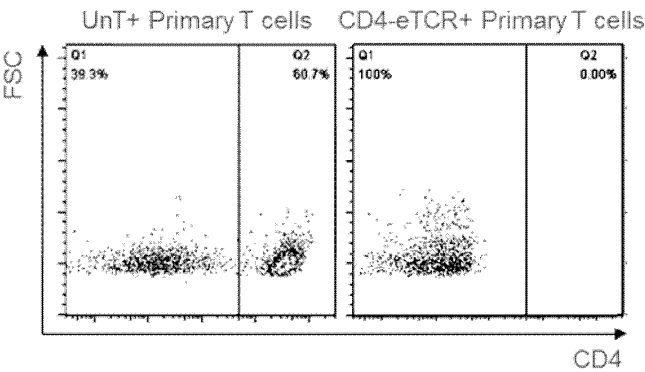


Figure 13

A.



B.

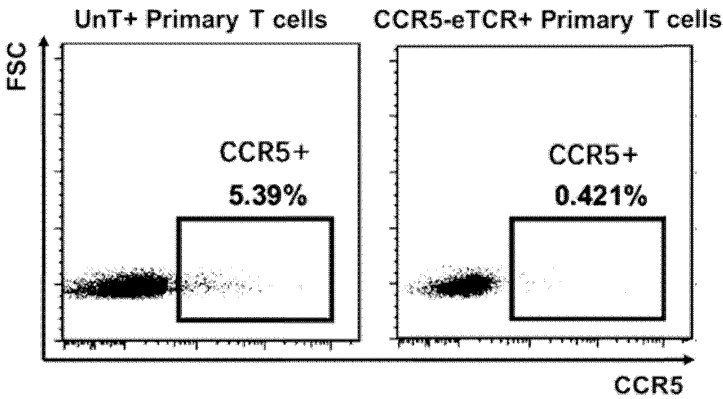


Figure 14

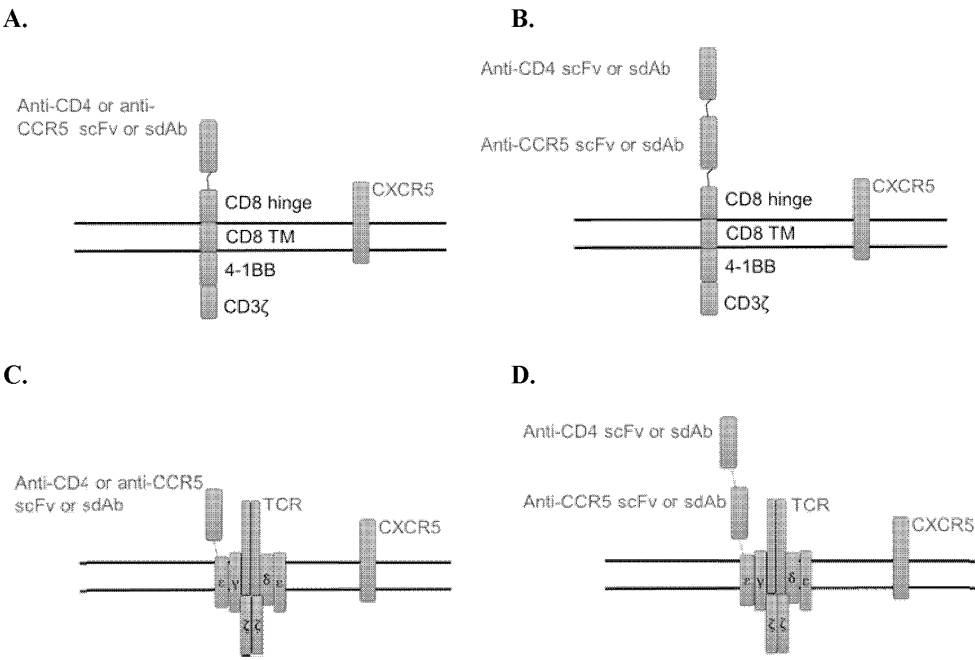


Figure 15

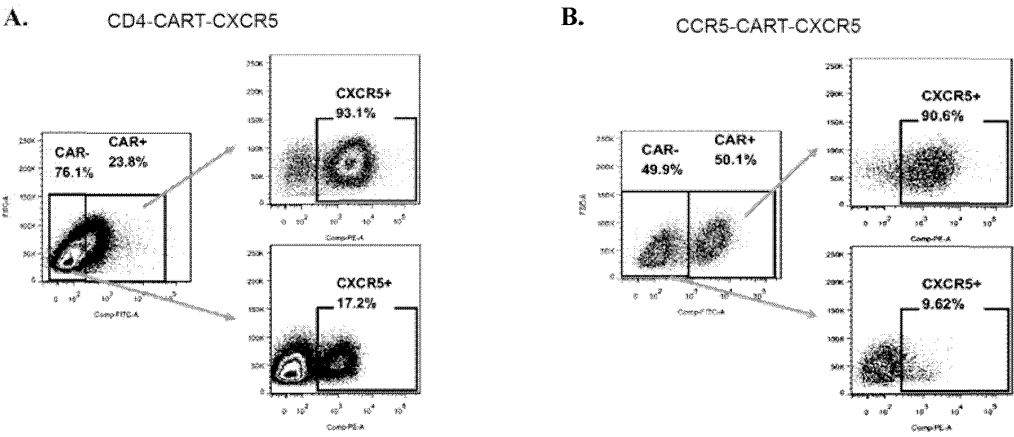
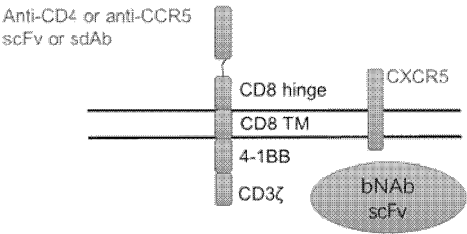
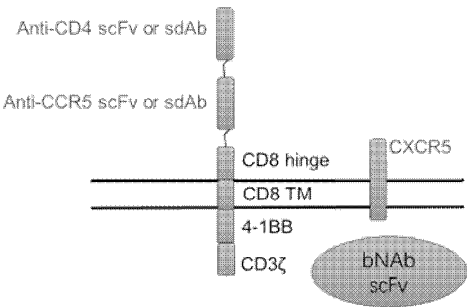


Figure 16

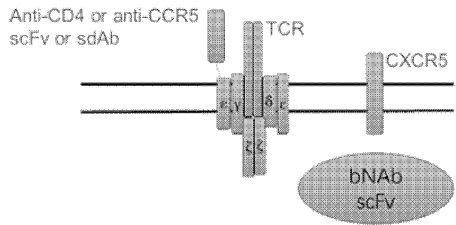
A.



B.



C.



D.

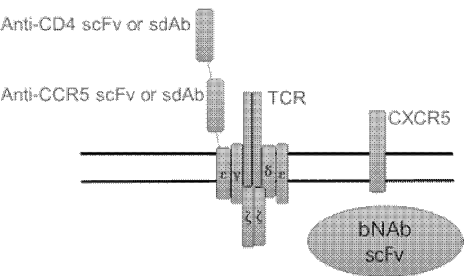
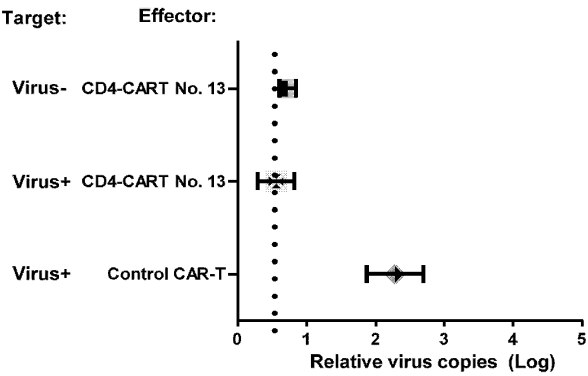


Figure 17

A.



B.

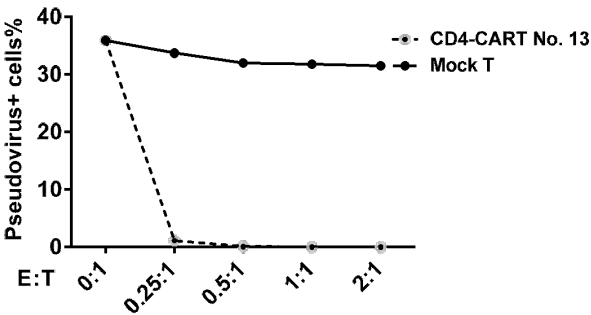


Figure 18

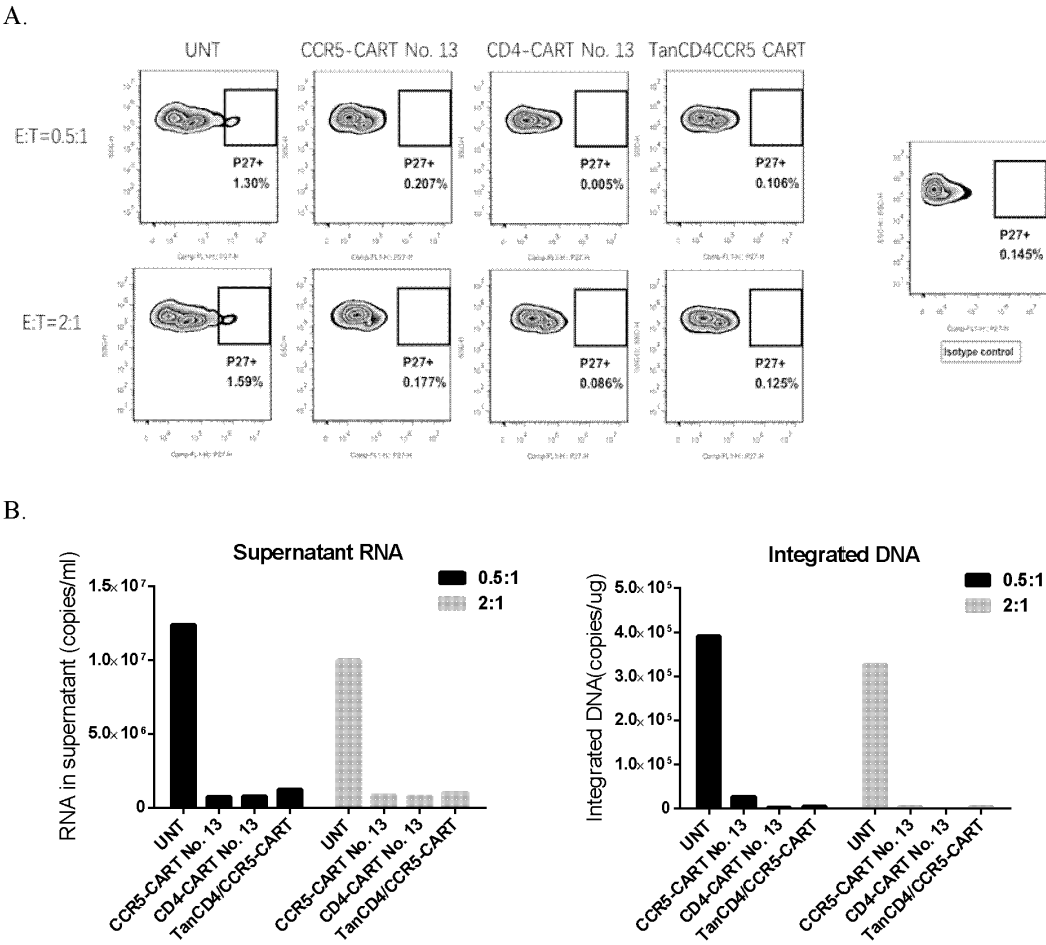


Figure 19

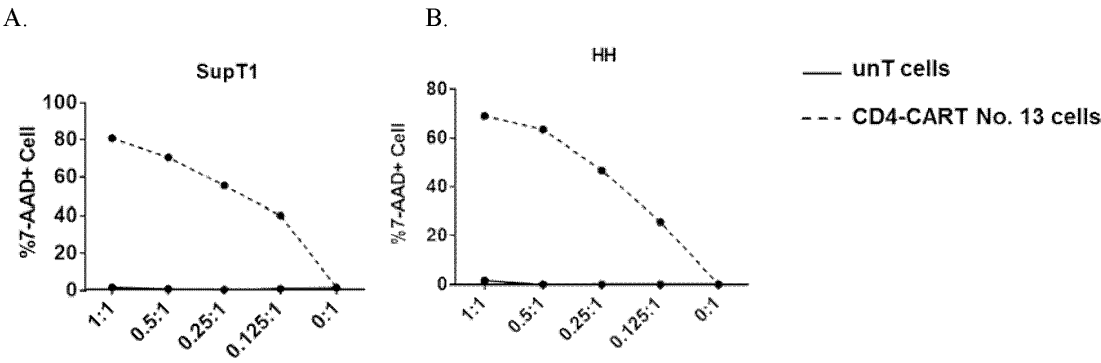


Figure 20

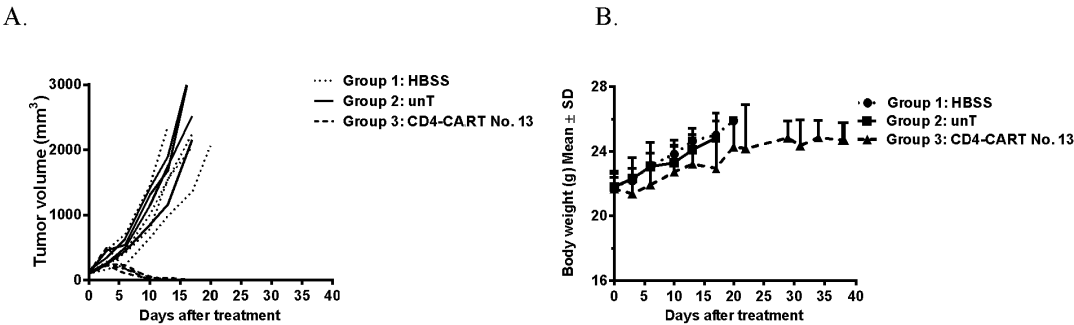


Figure 21

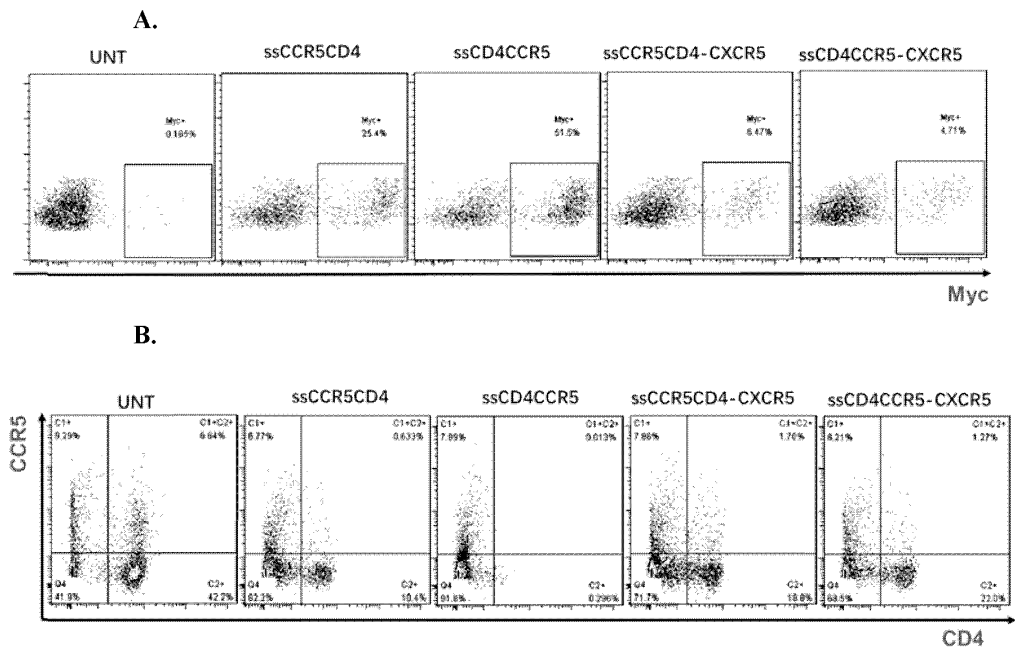
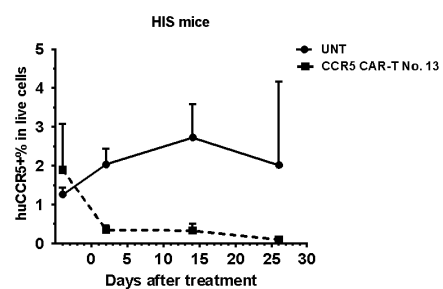
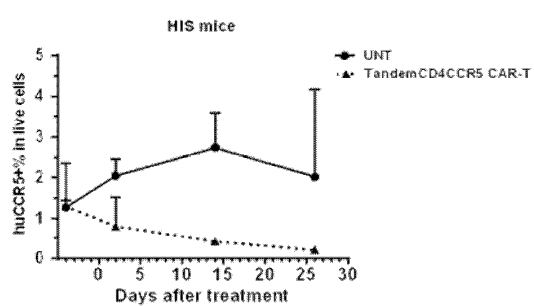


Figure 22

A.



B.



C.

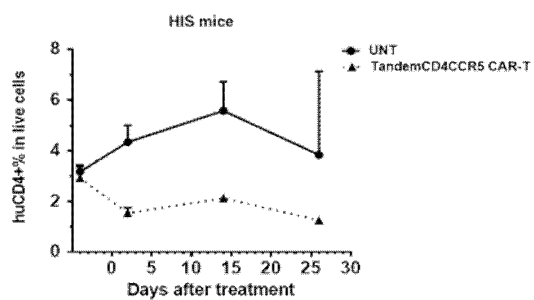


Figure 23