

Figure 1

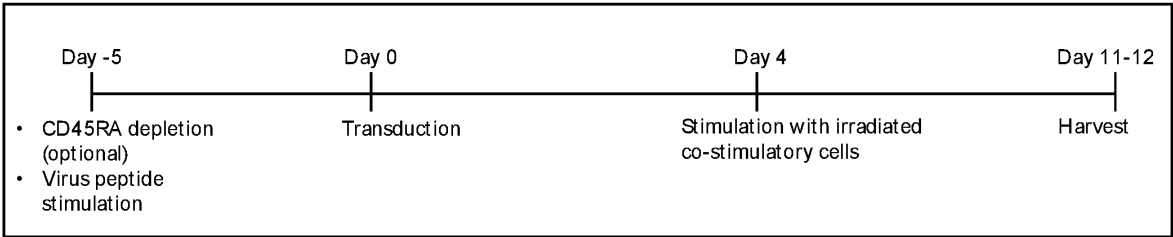


Figure 2

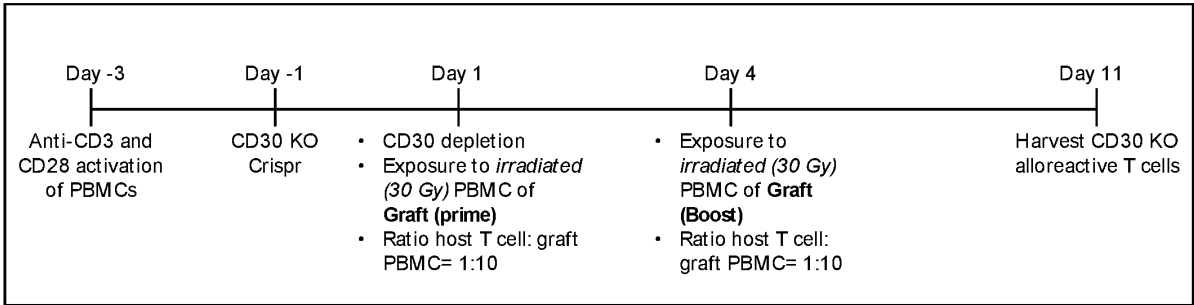


Figure 3

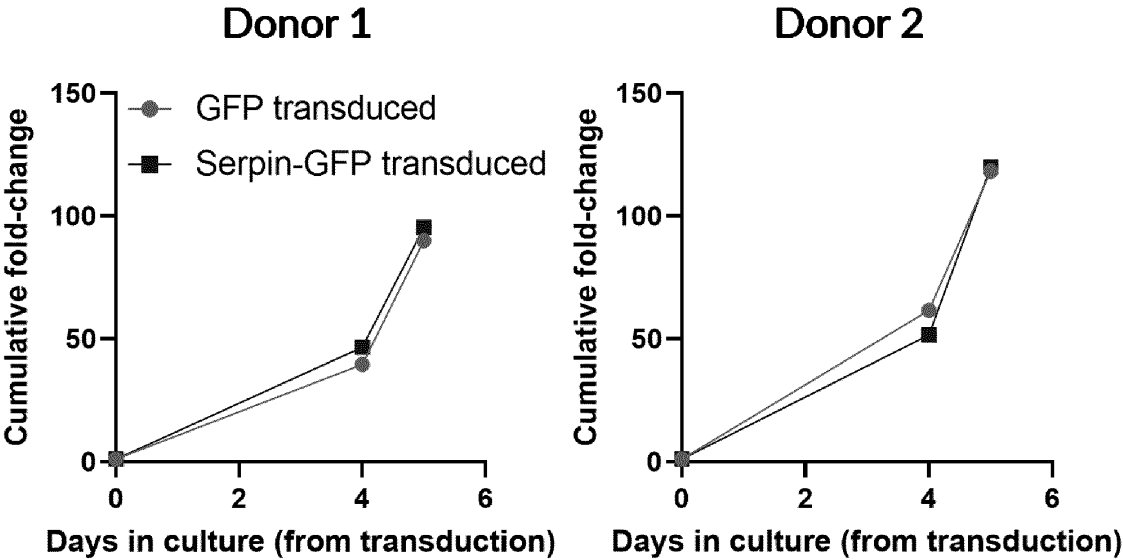


Figure 4A

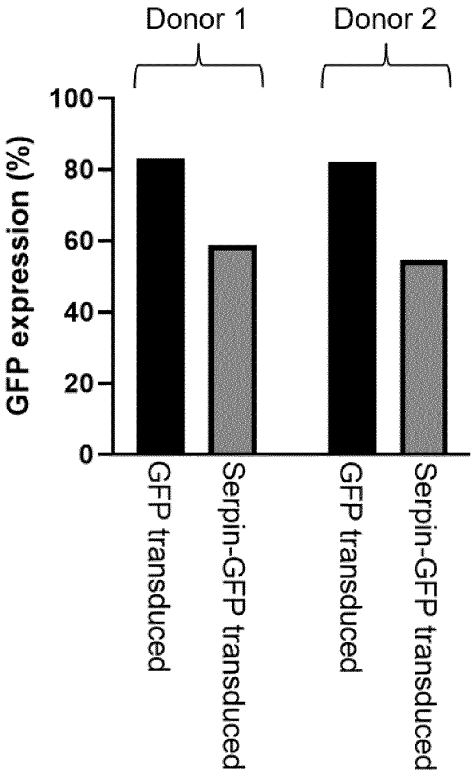


Figure 4B

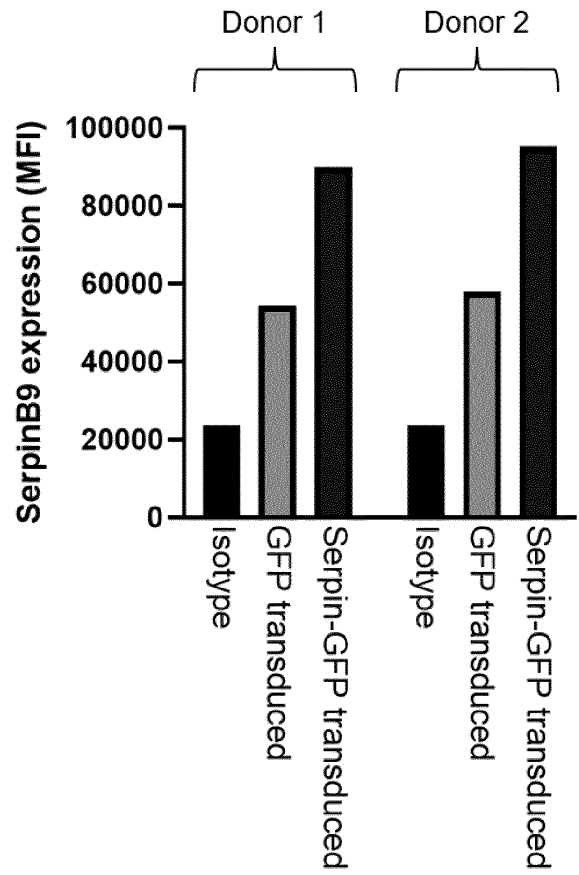


Figure 4C

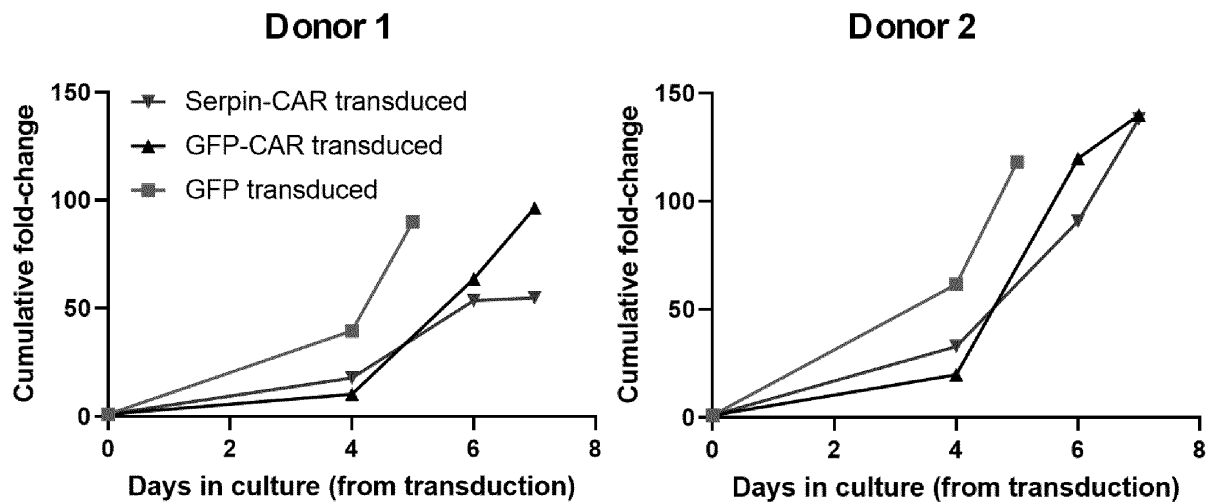


Figure 5A

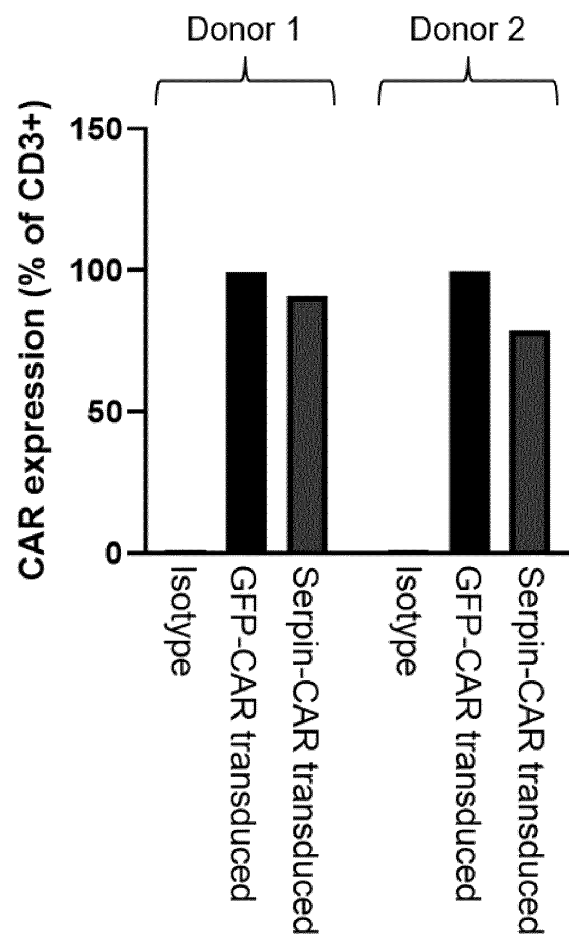


Figure 5B

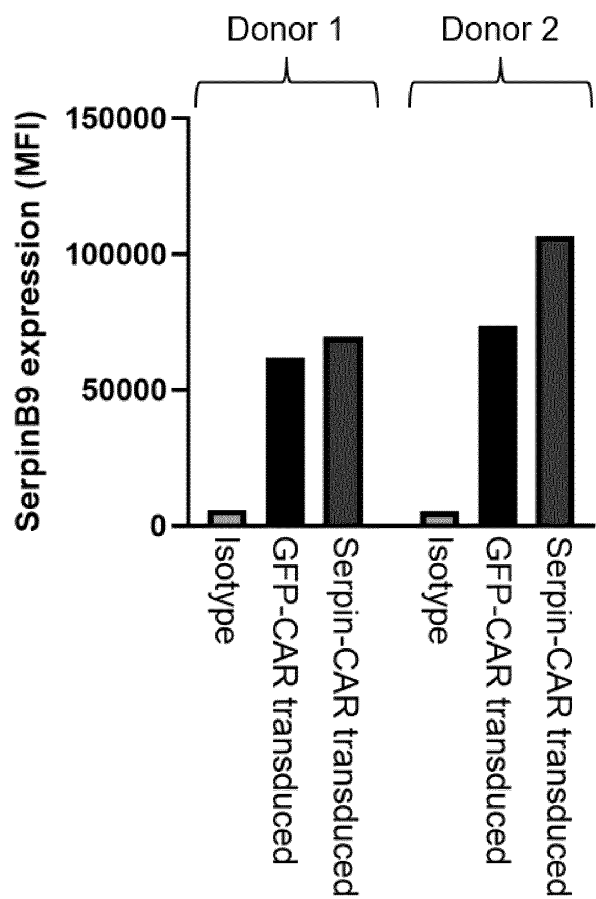


Figure 5C

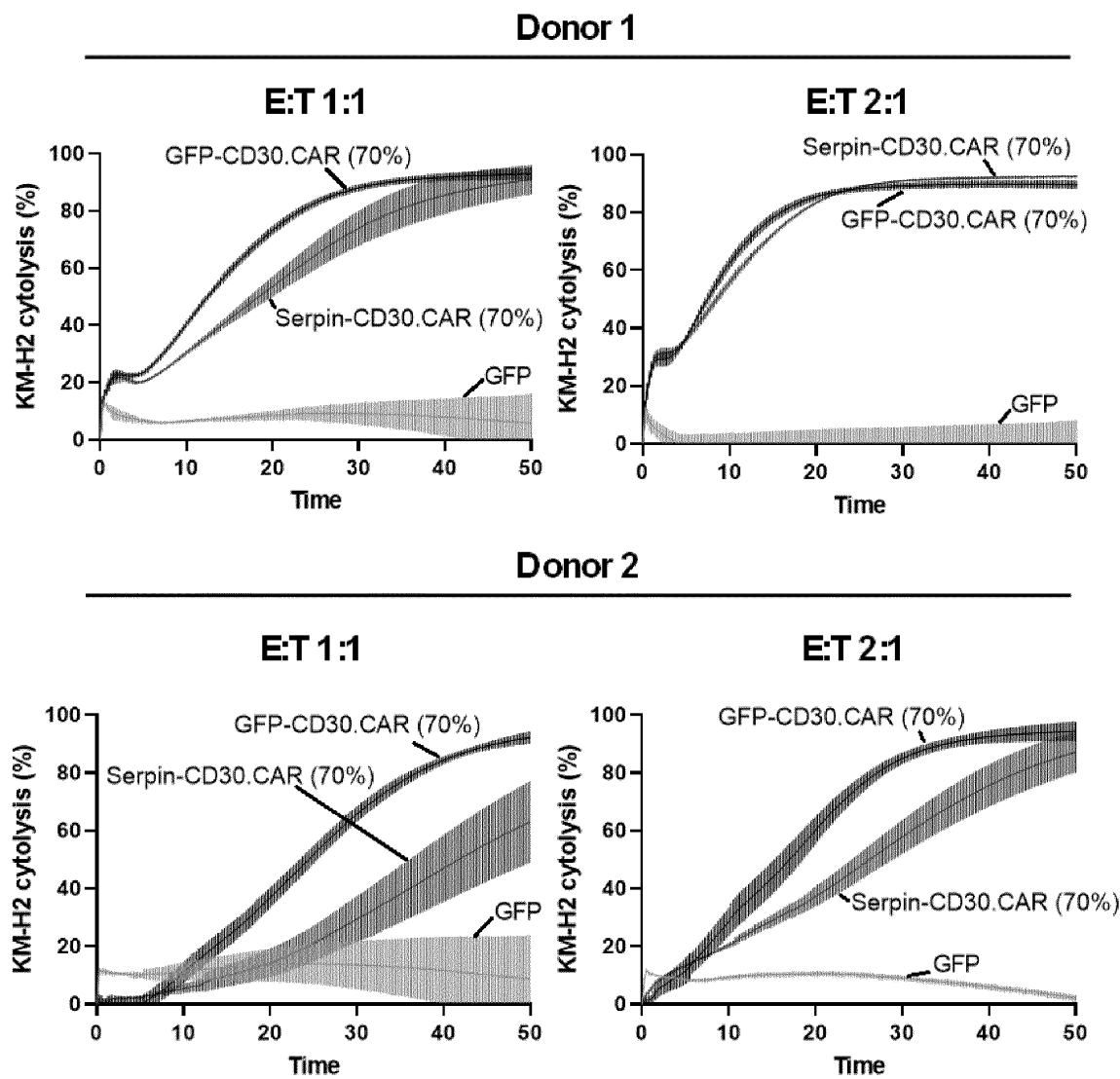


Figure 6

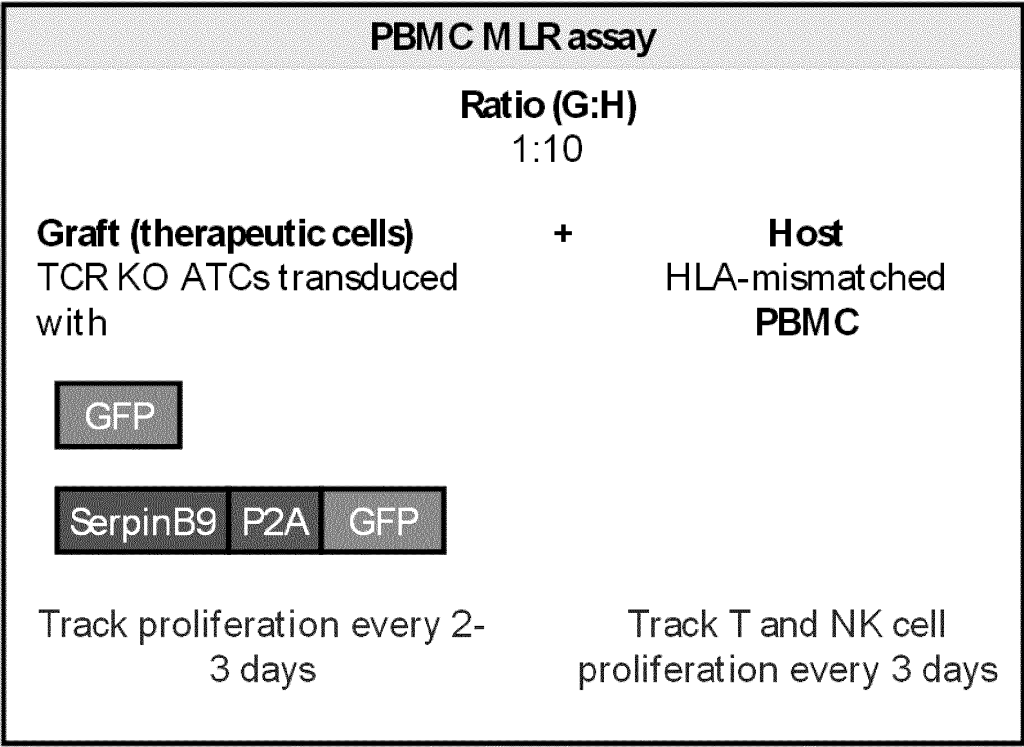


Figure 7A

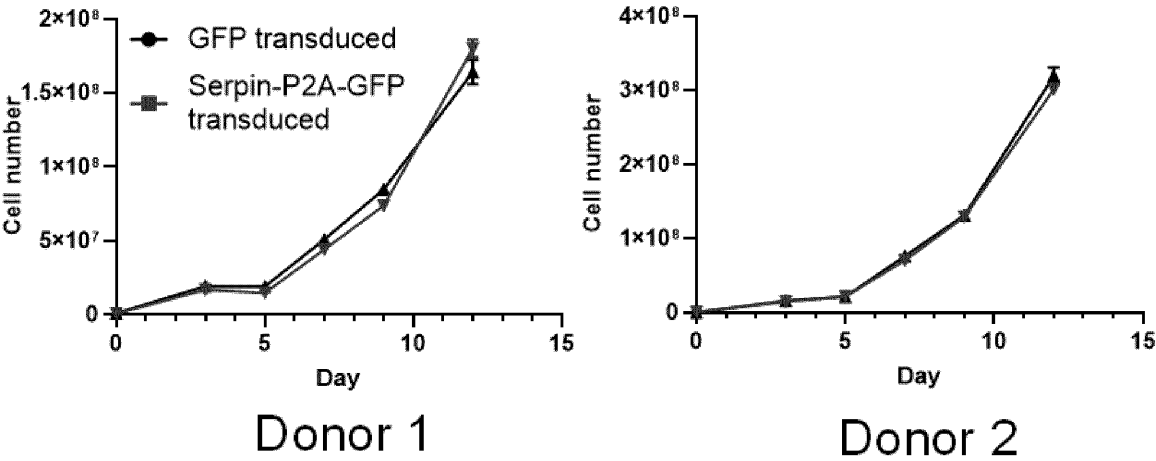


Figure 7B

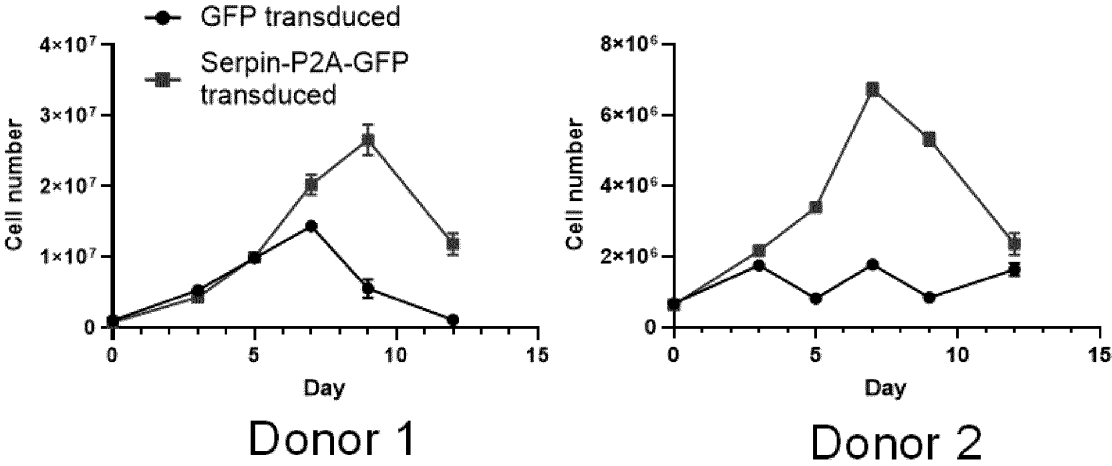


Figure 7C

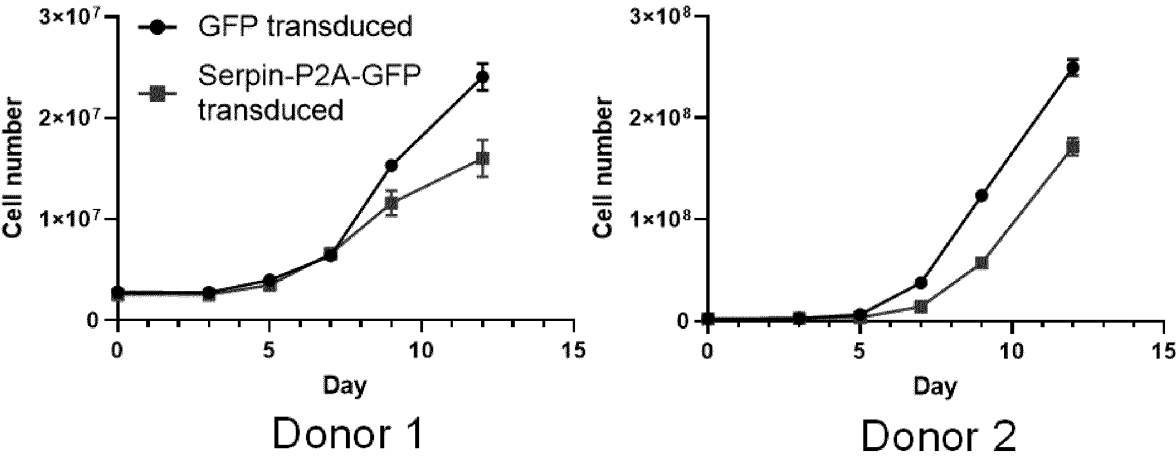


Figure 7D

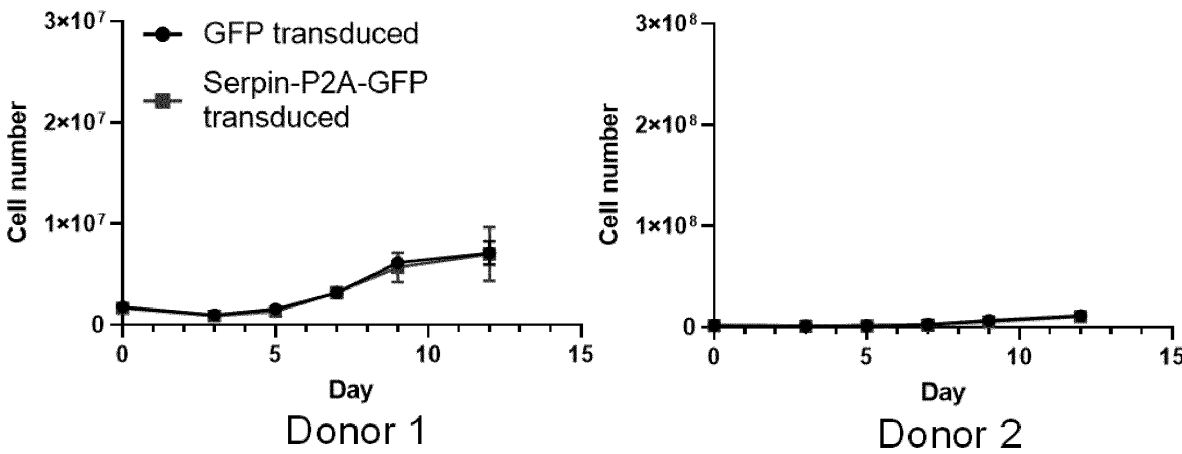


Figure 7E

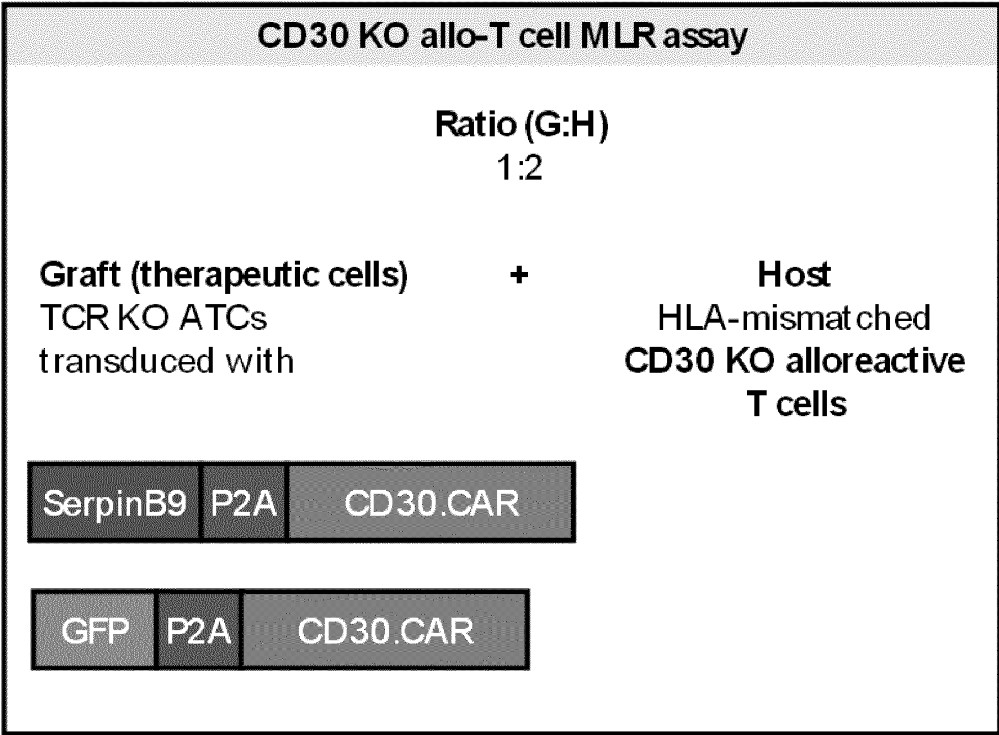


Figure 8A

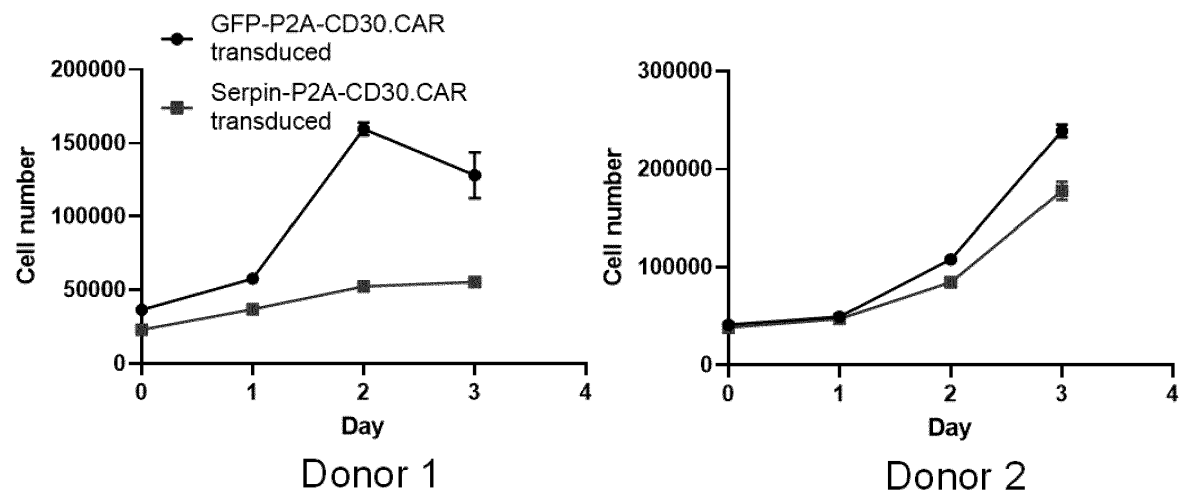


Figure 8B

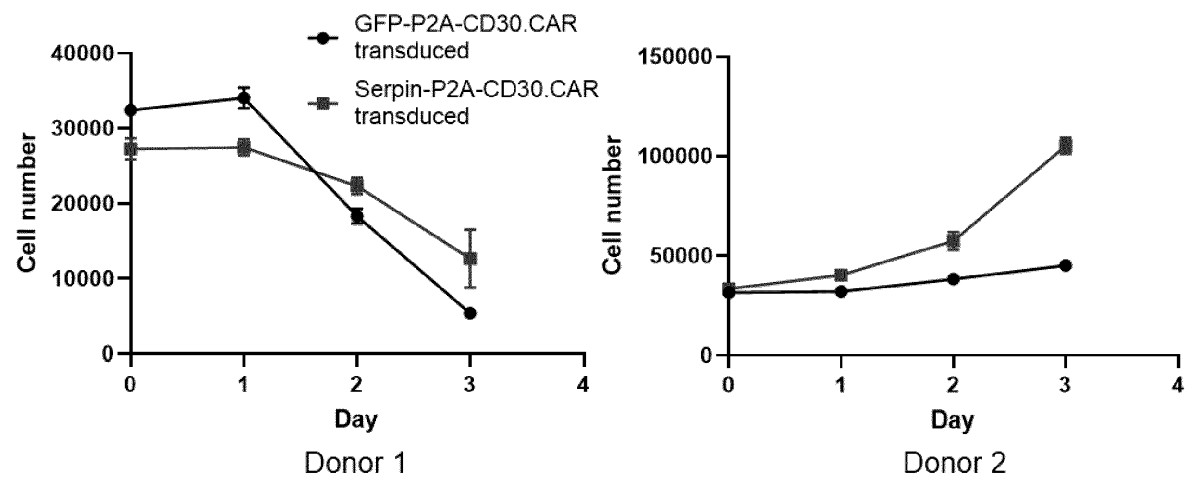


Figure 8C

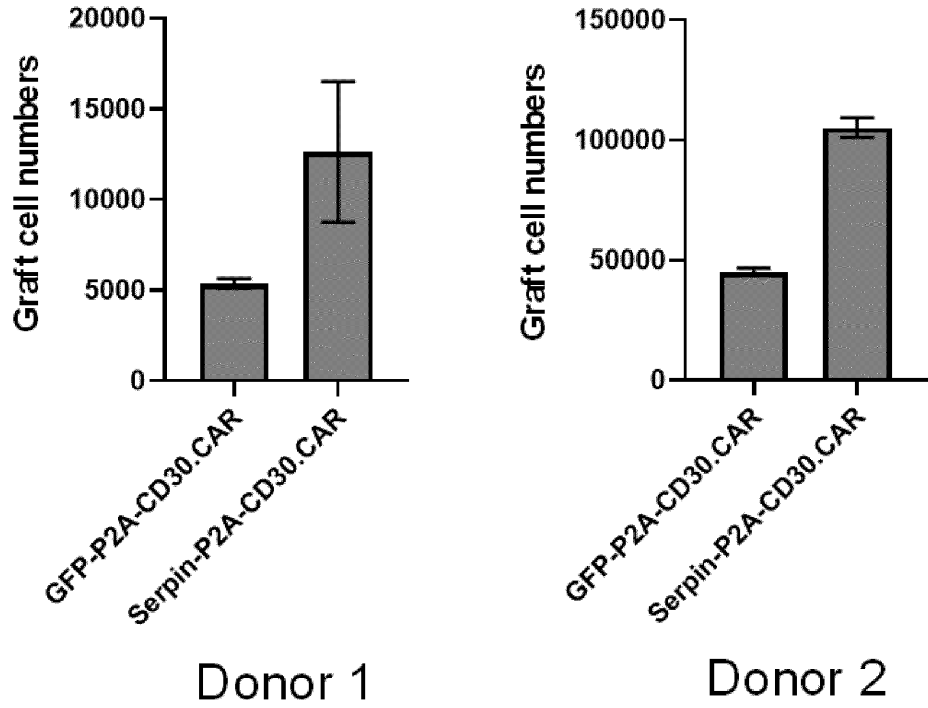


Figure 8D

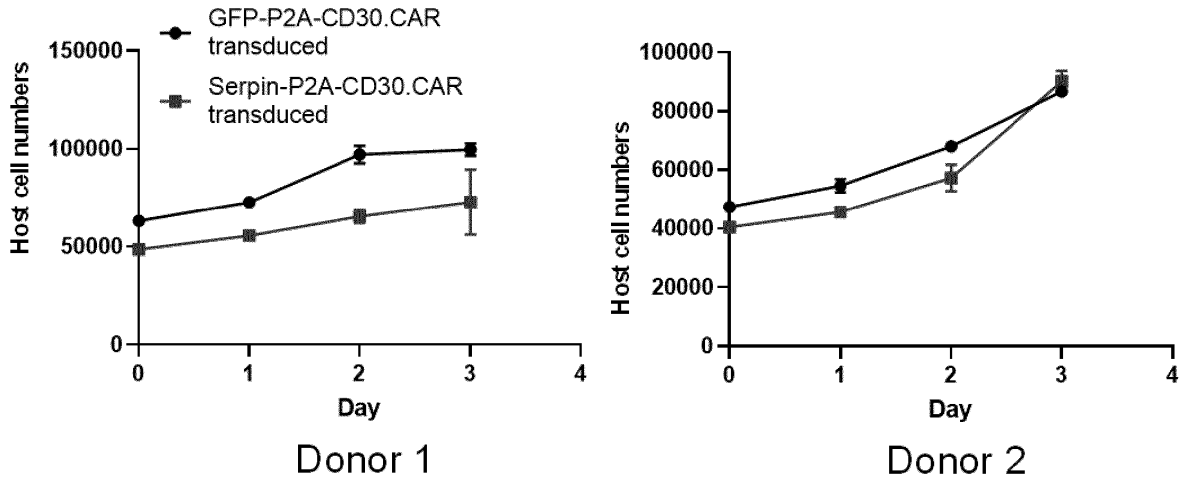


Figure 8E

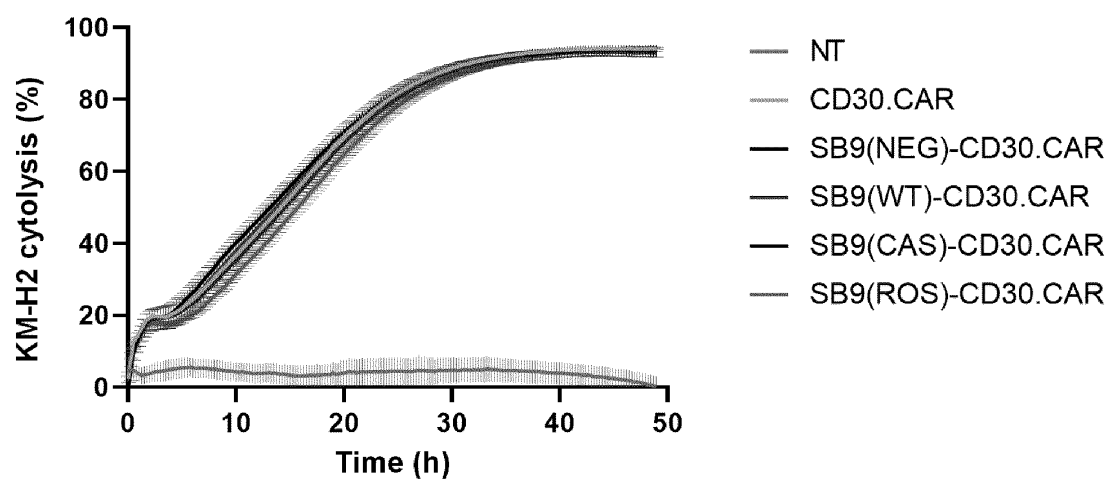


Figure 9A

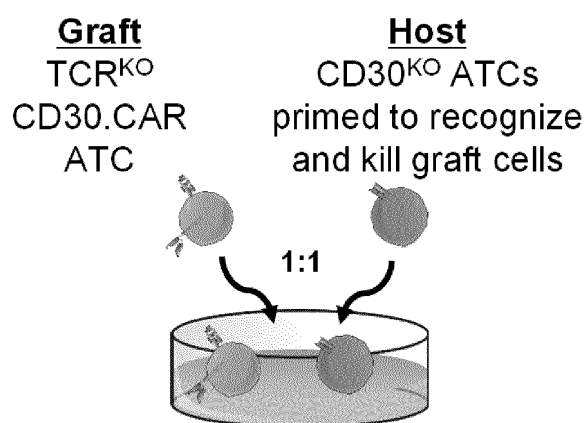


Figure 9B

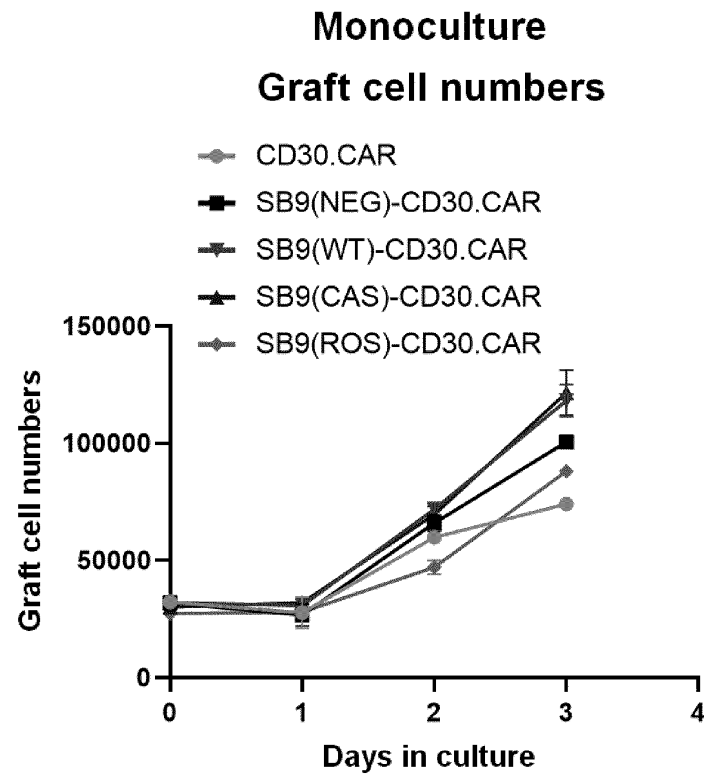


Figure 9C

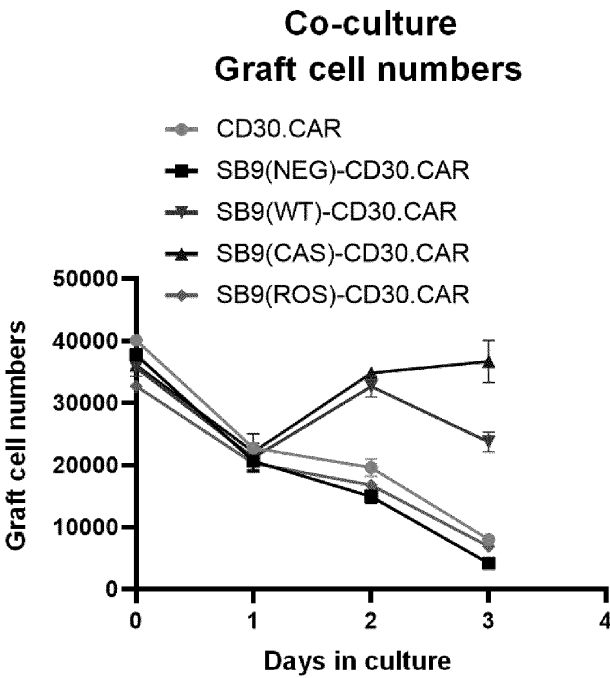


Figure 9D

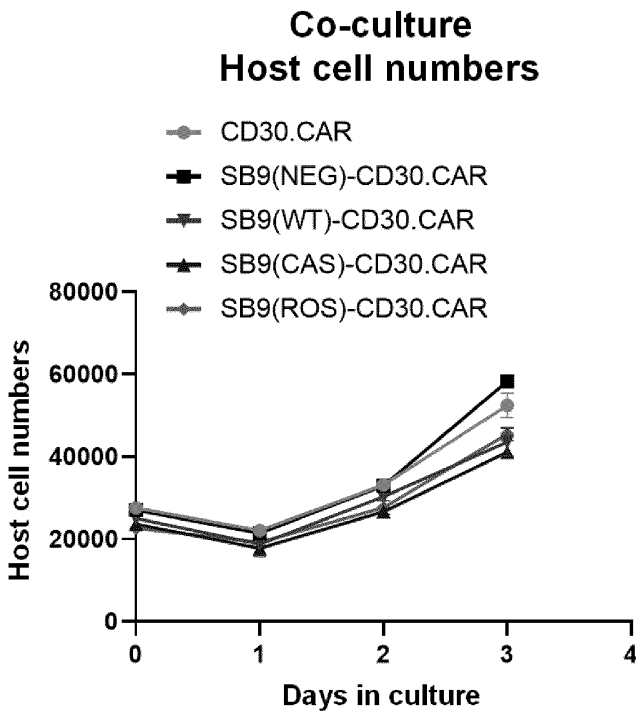


Figure 9E

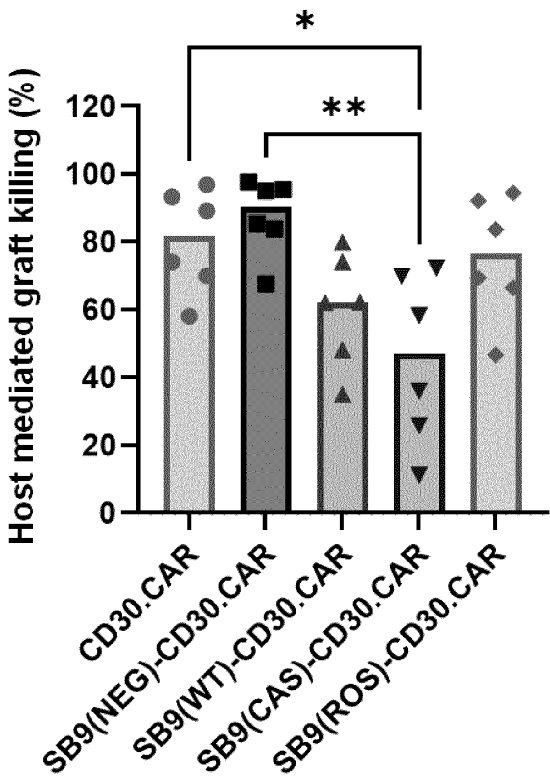


Figure 9F

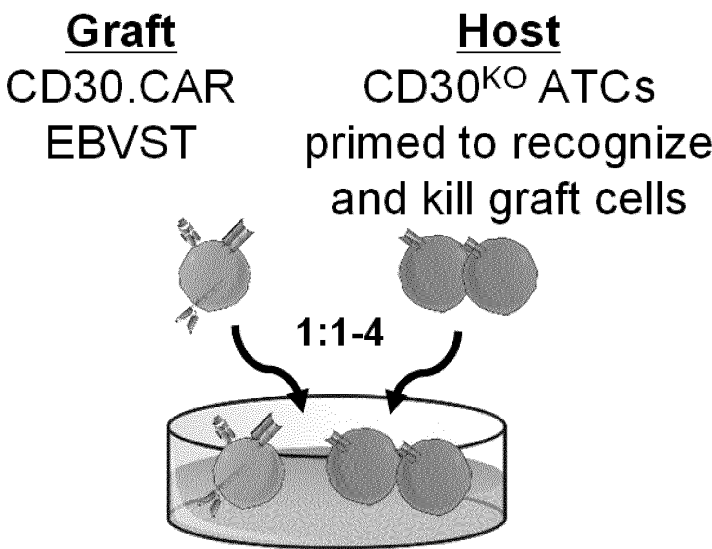


Figure 9G

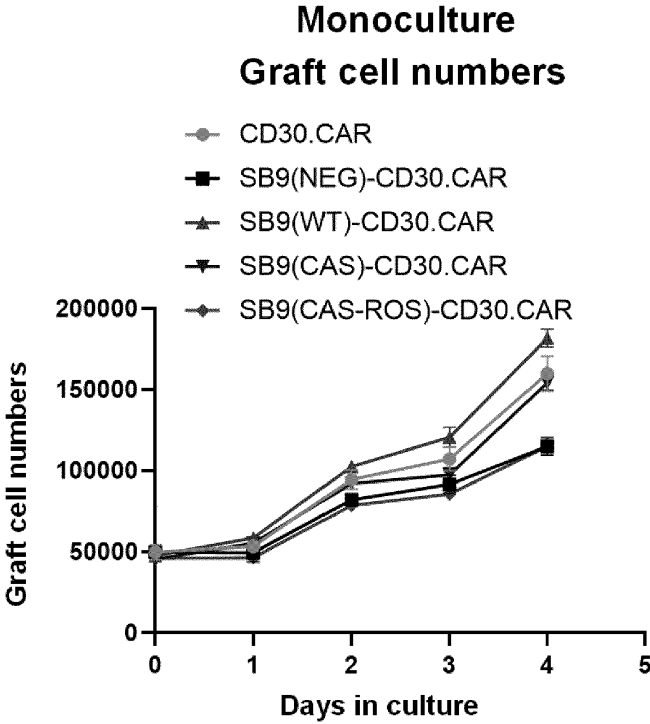


Figure 9H

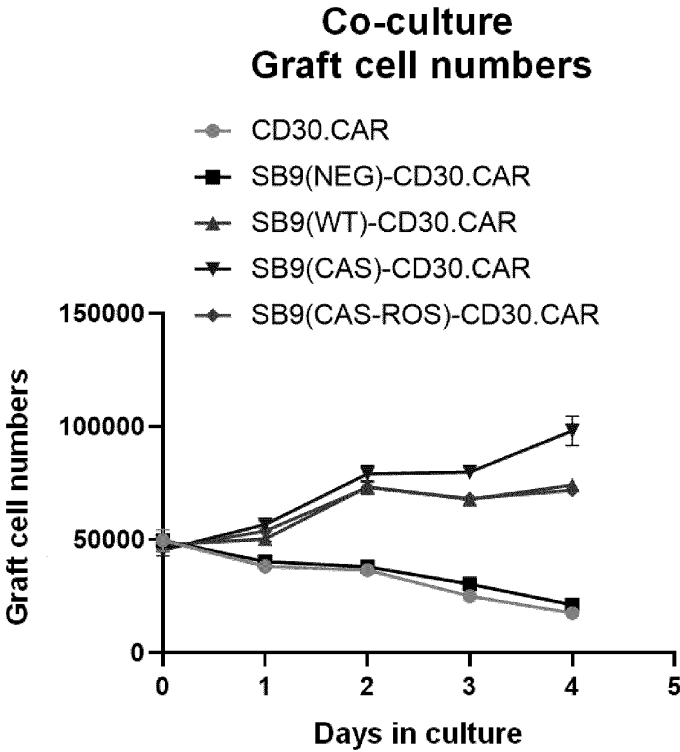


Figure 9I

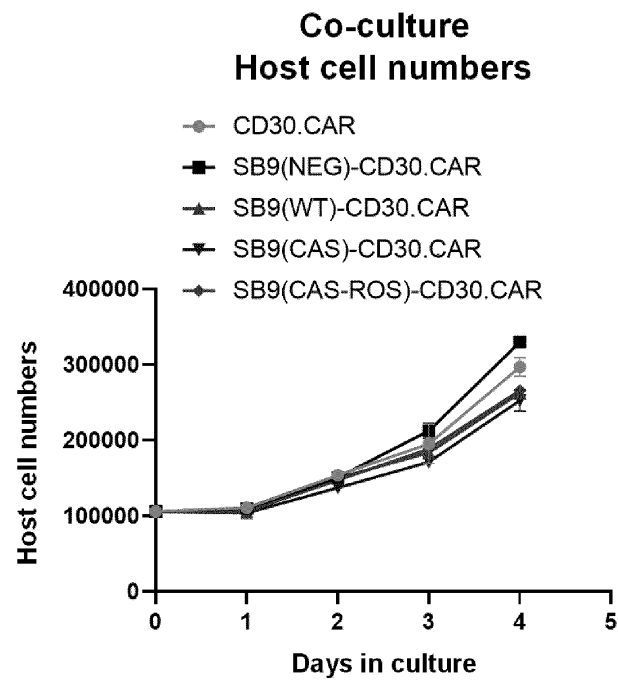


Figure 9J

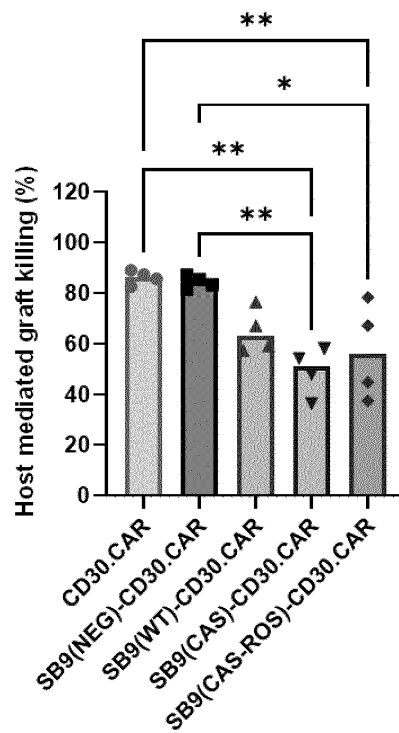


Figure 9K

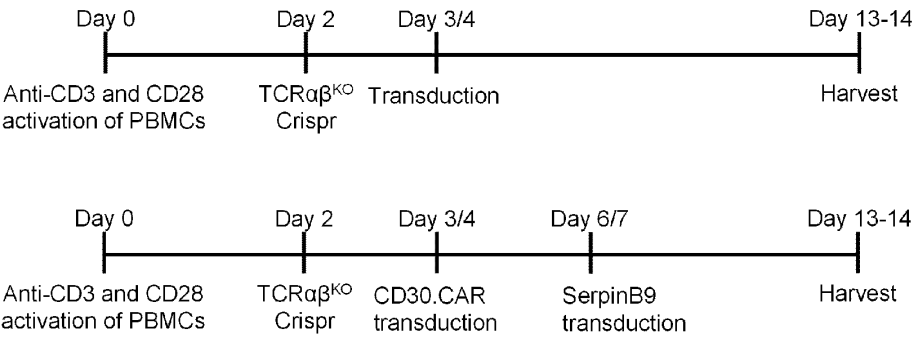


Figure 10A

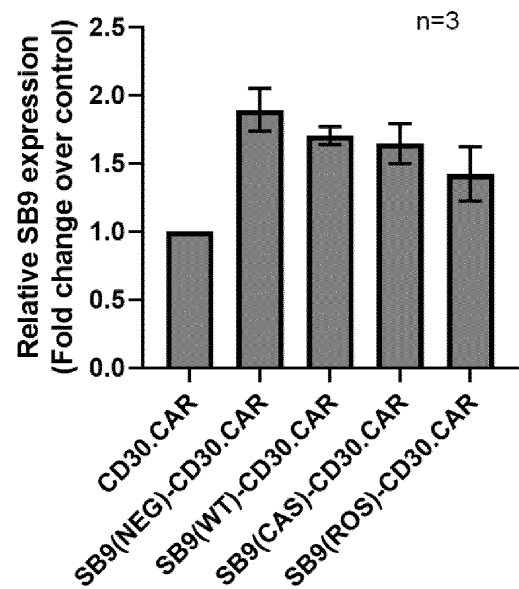


Figure 10B

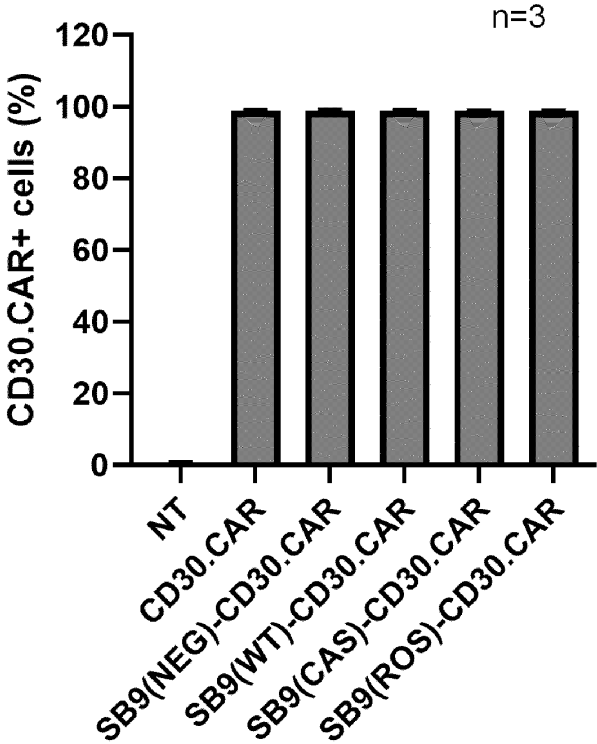


Figure 10C

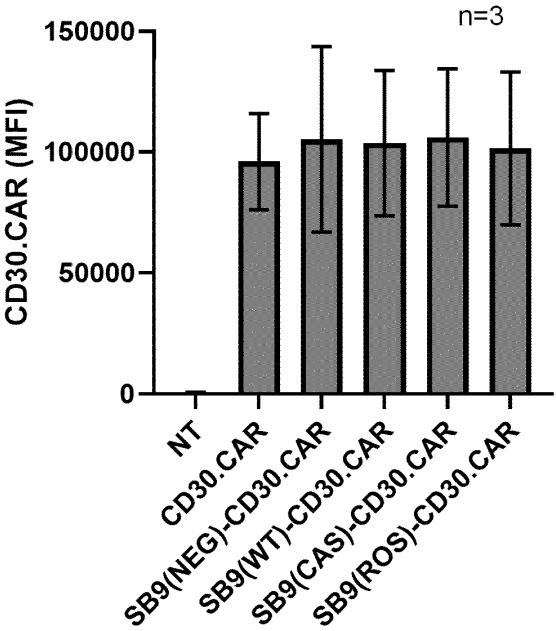


Figure 10D

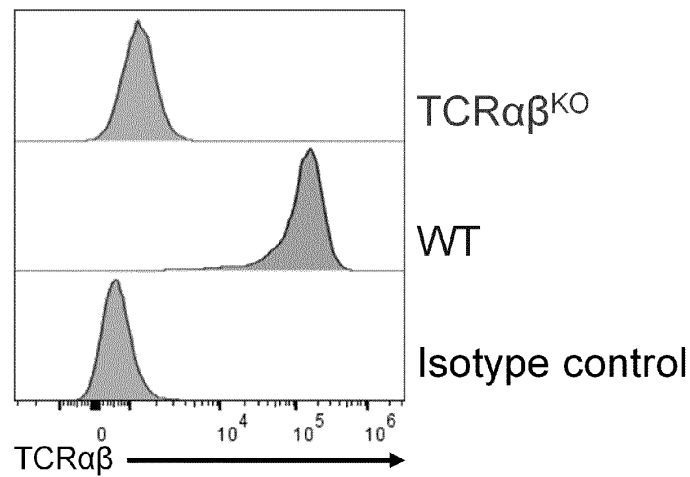


Figure 10E

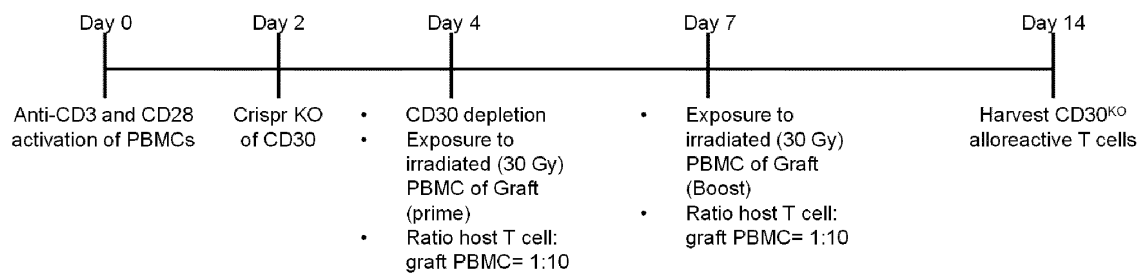


Figure 11A

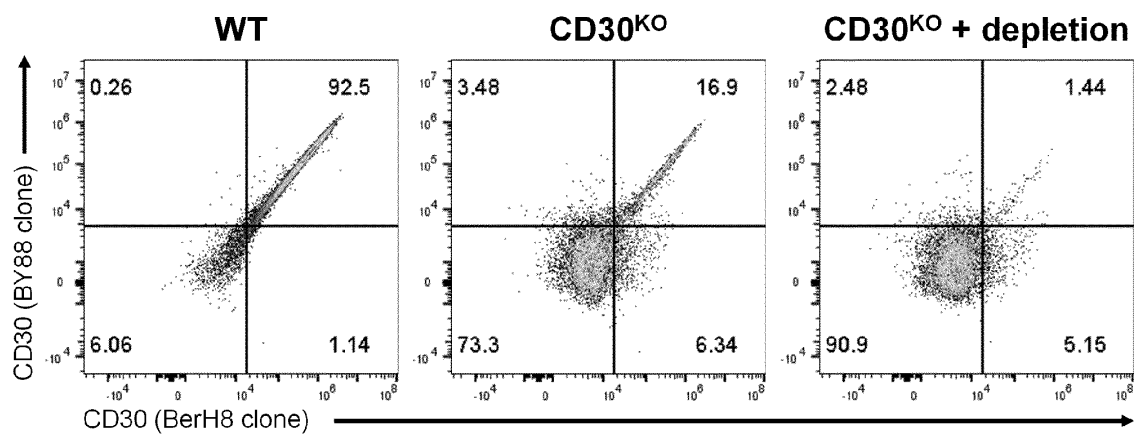


Figure 11B

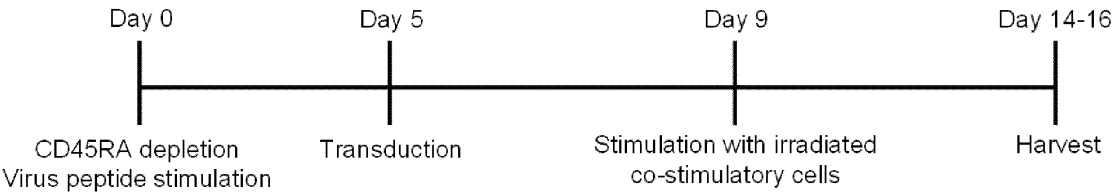


Figure 12A

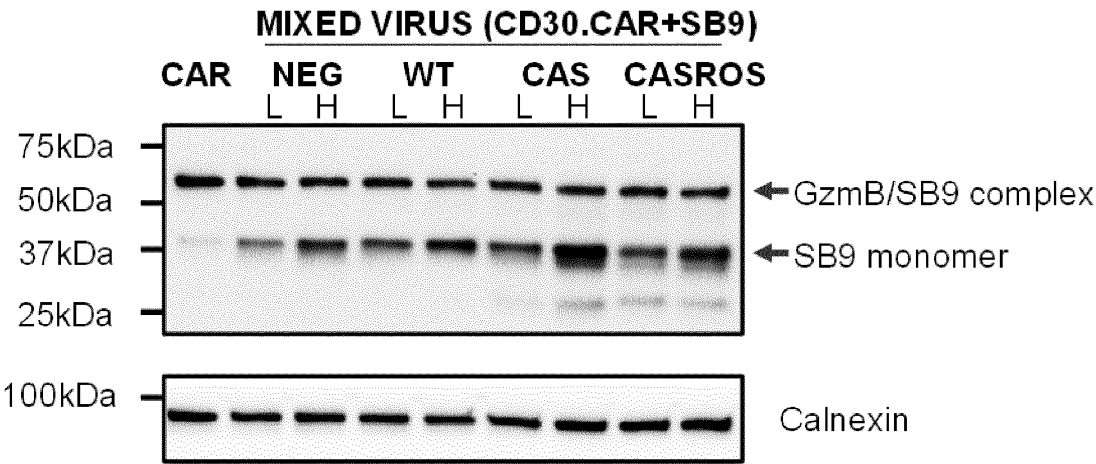


Figure 12B

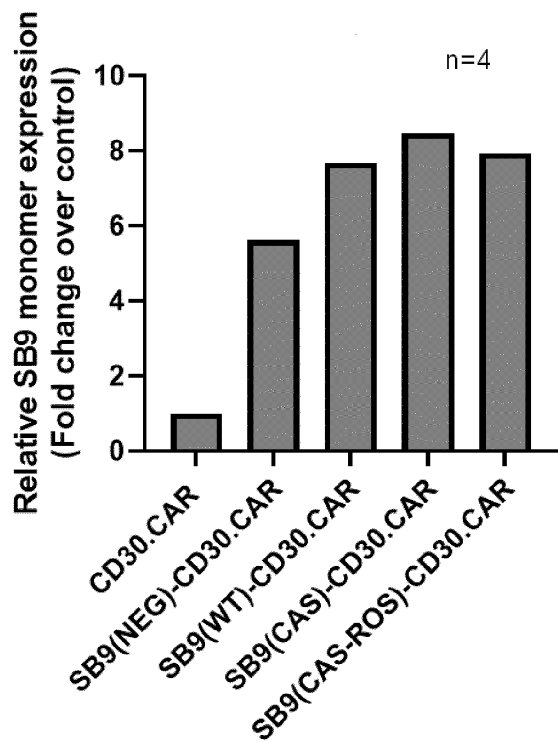


Figure 12C

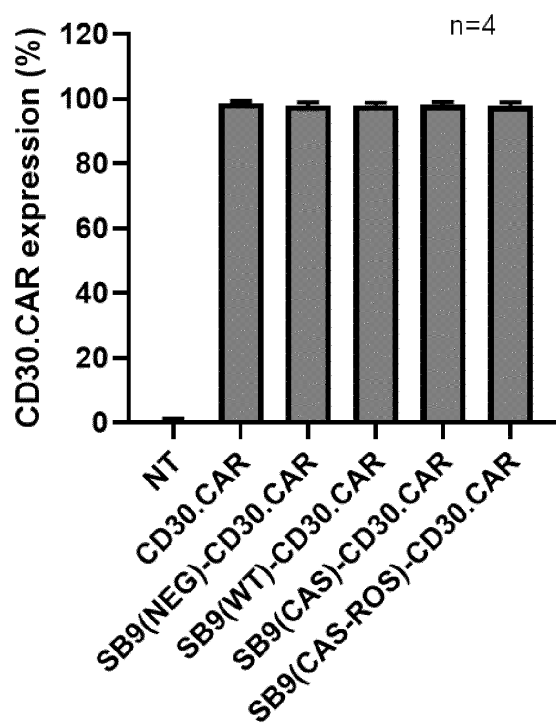


Figure 12D

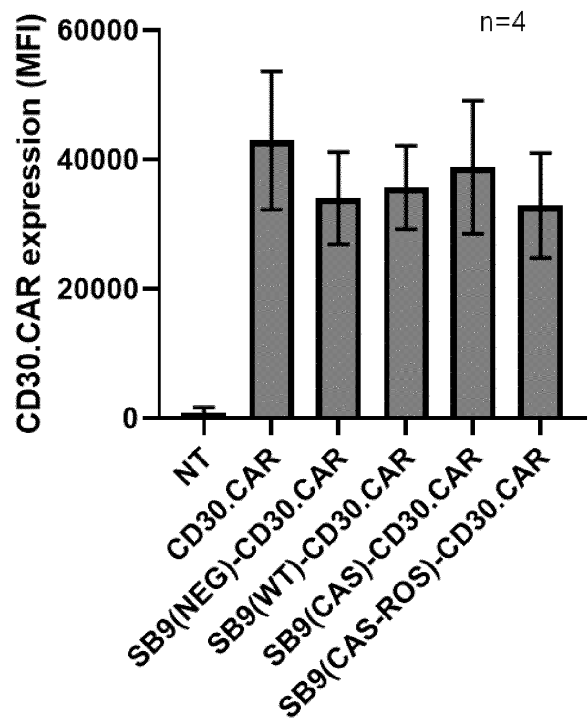


Figure 12E

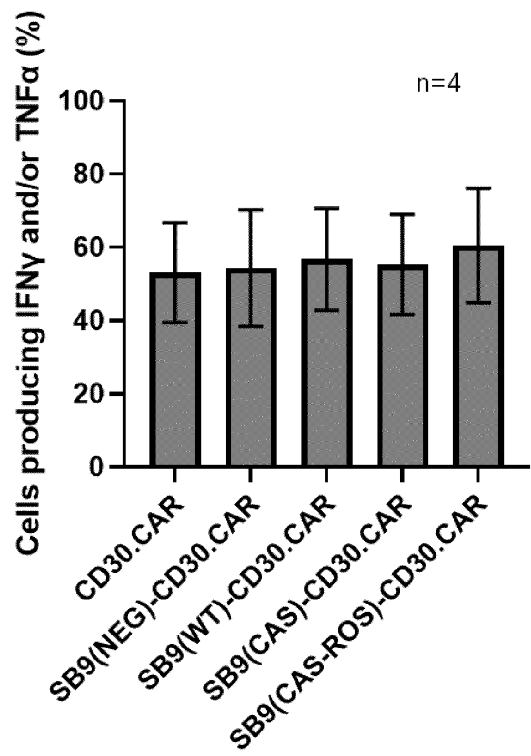


Figure 12F

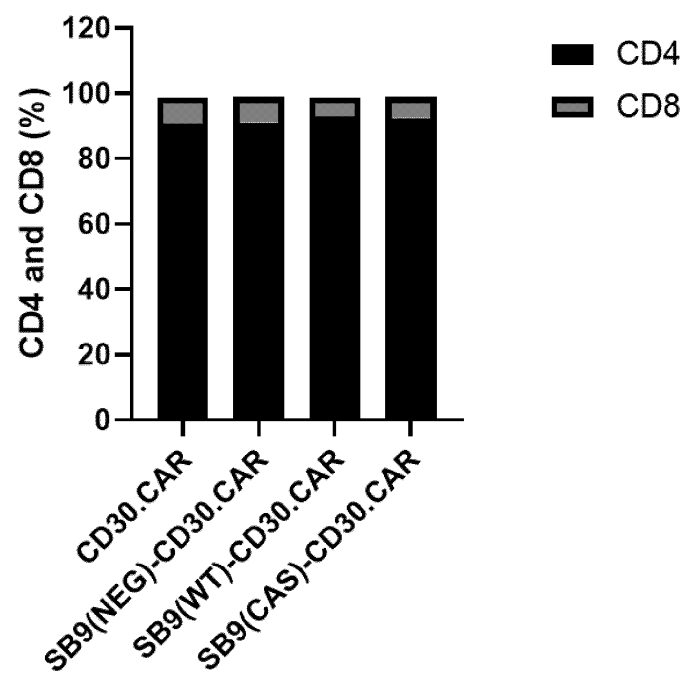


Figure 12G

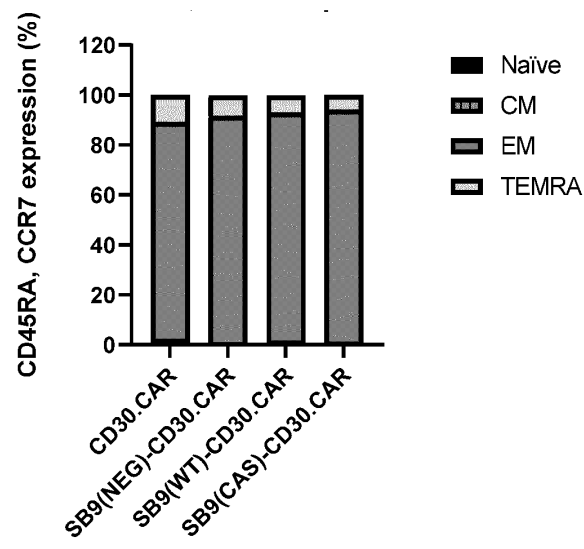


Figure 12H

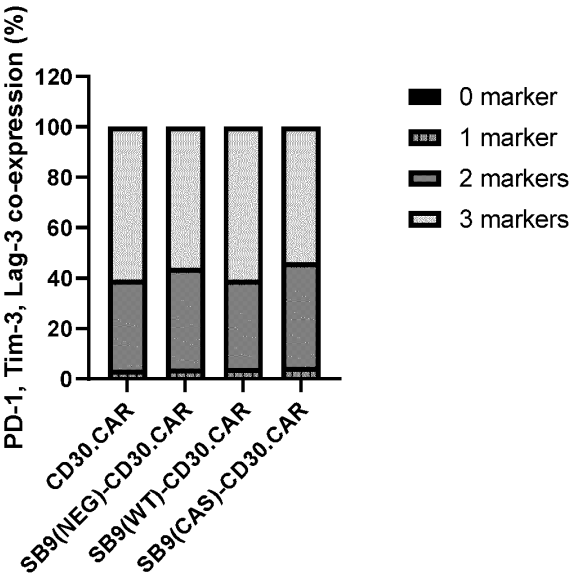


Figure 12I

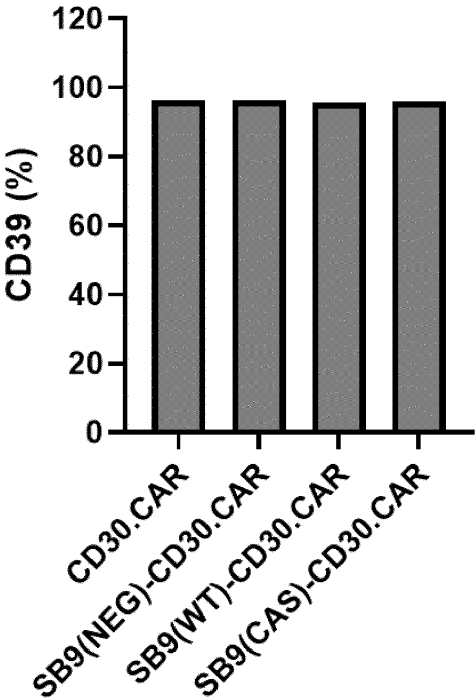


Figure 12J

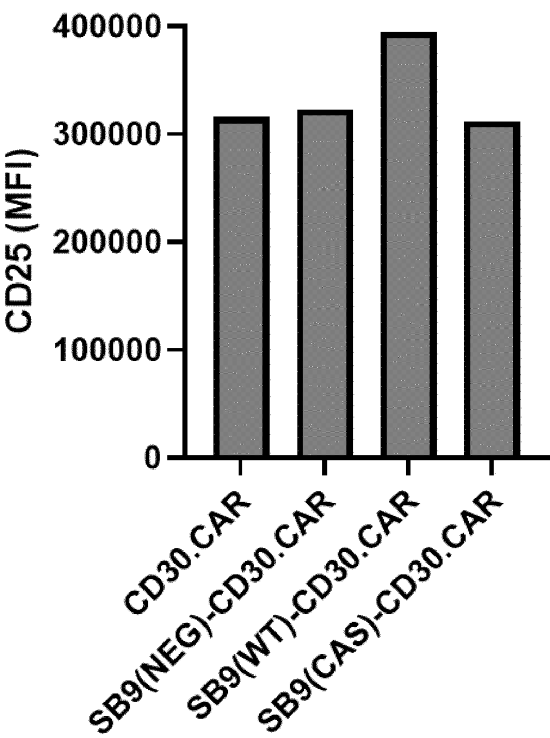


Figure 12K

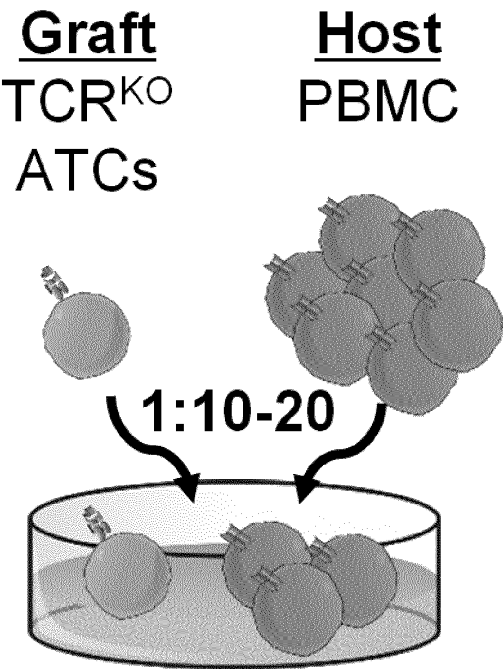


Figure 13A

**Monoculture**  
**Graft cell numbers**

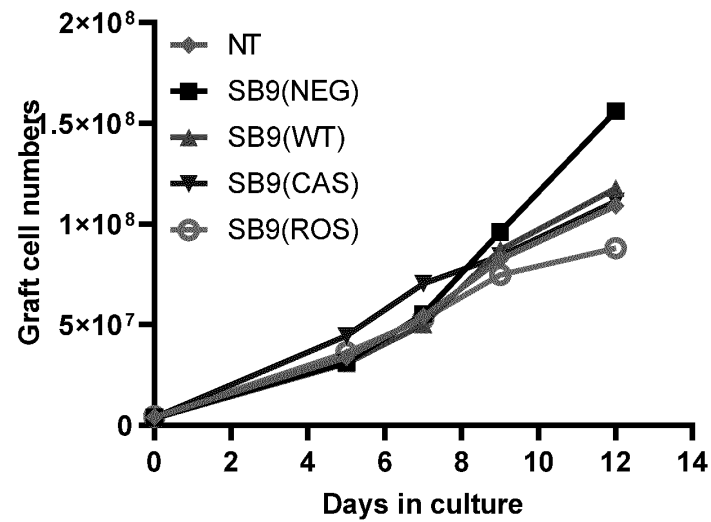


Figure 13B

**Co-culture**  
**Graft cell numbers**

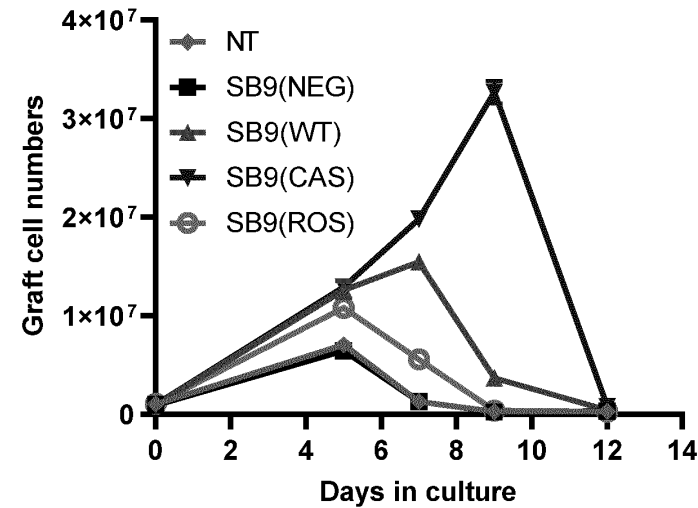


Figure 13C

Co-culture

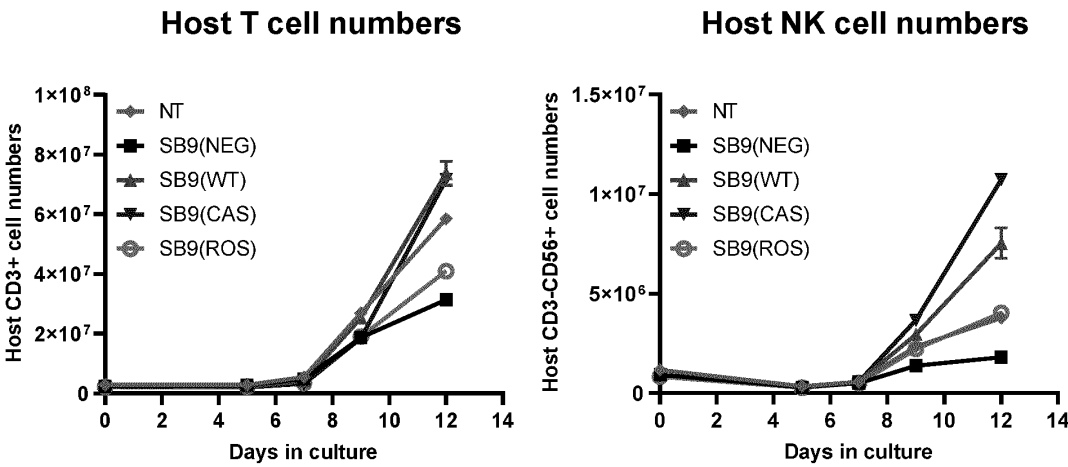


Figure 13D

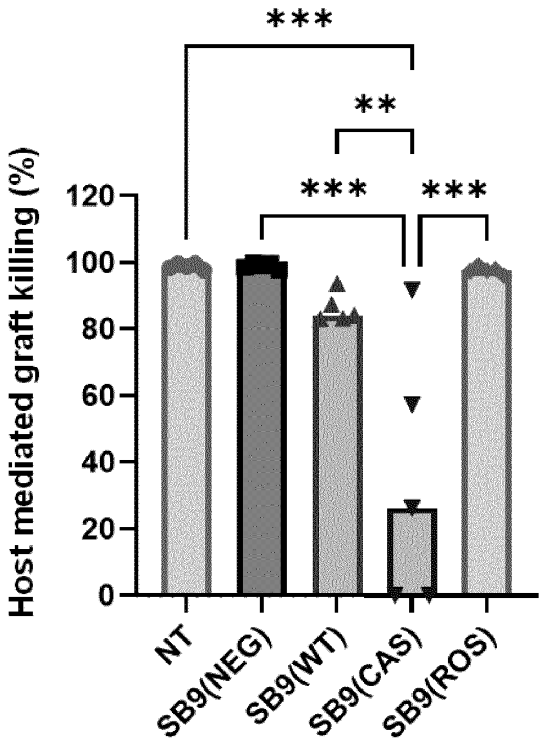


Figure 13E

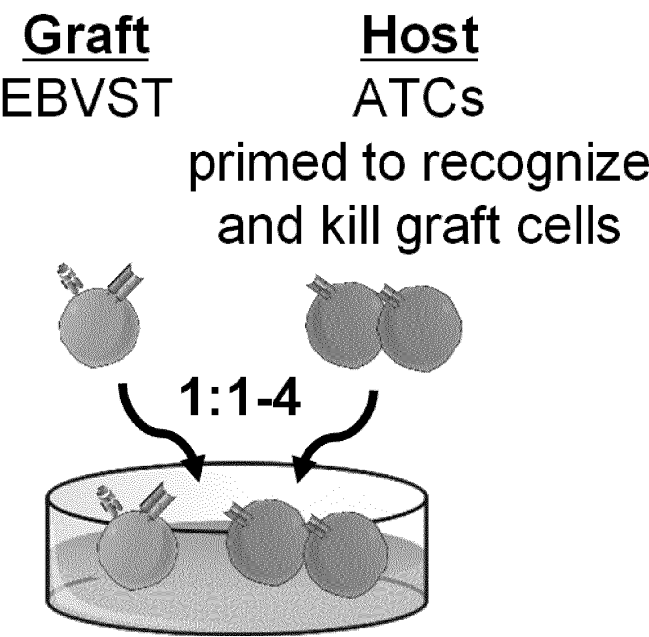


Figure 13F

**Graft monoculture**  
**Graft cell numbers**

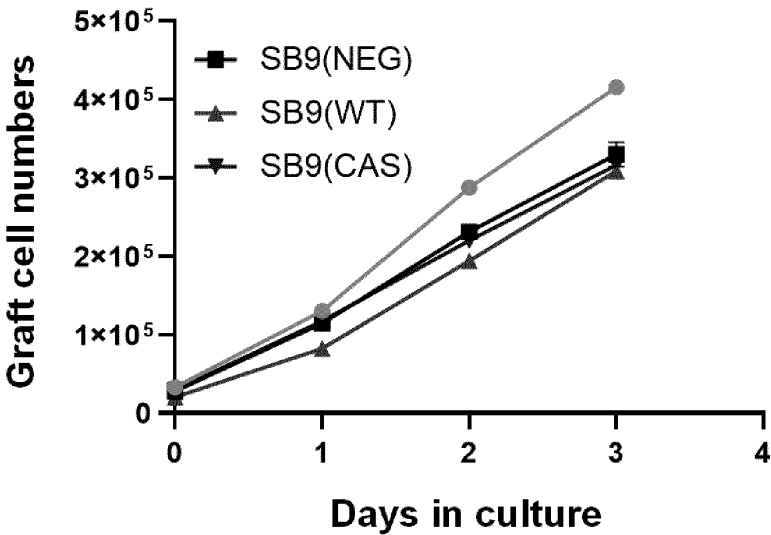


Figure 13G

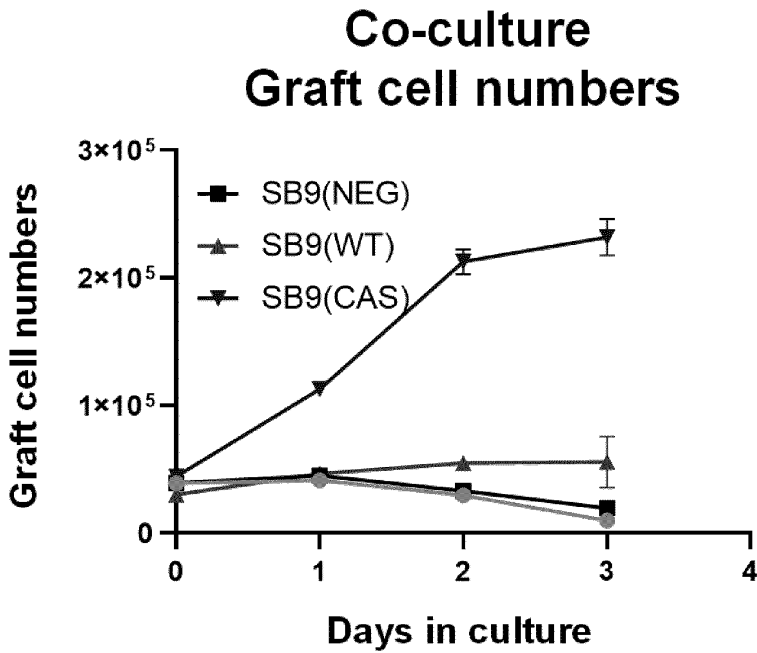


Figure 13H

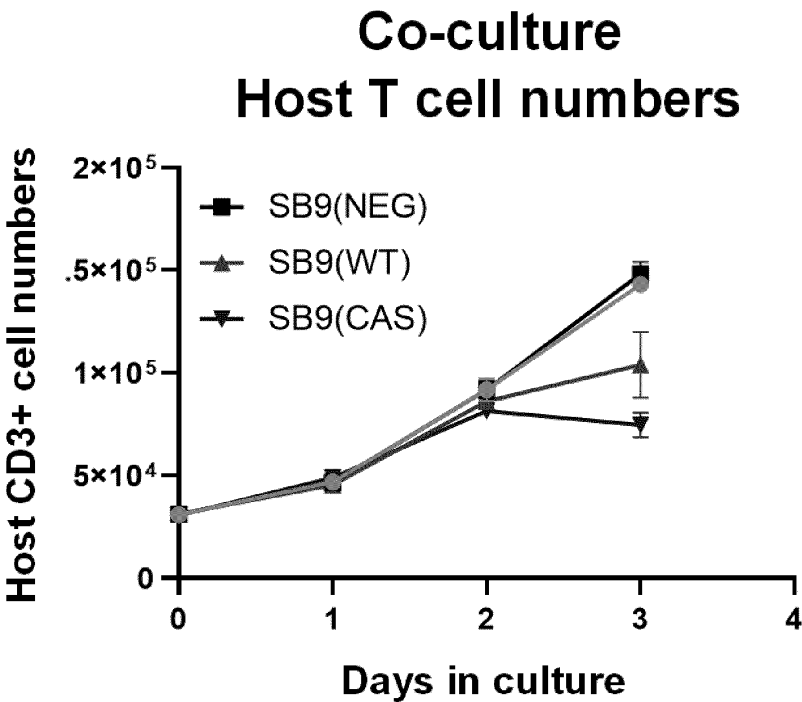


Figure 13I

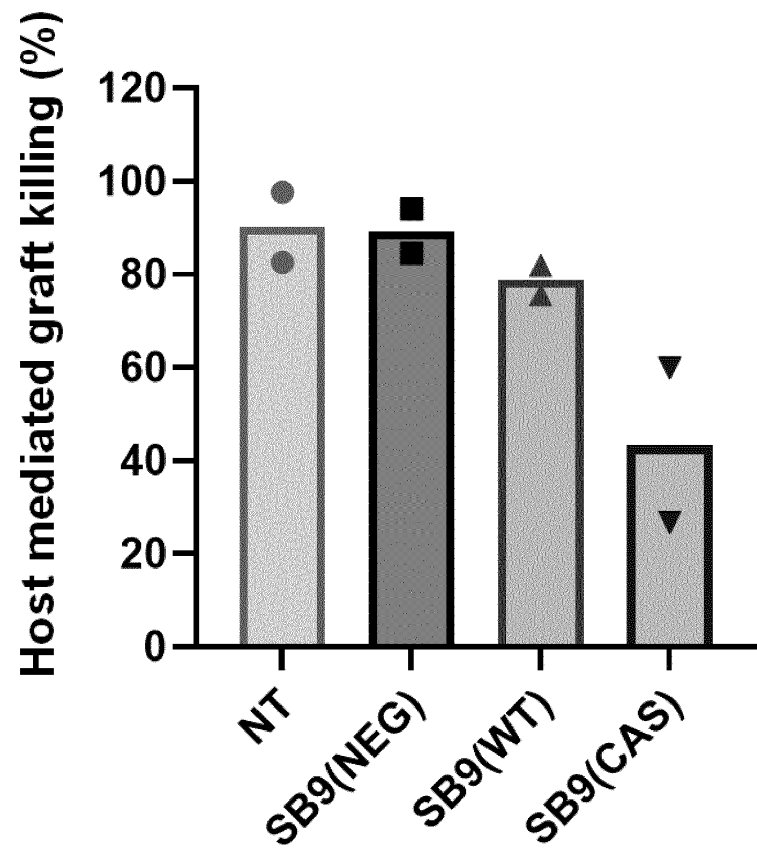


Figure 13J

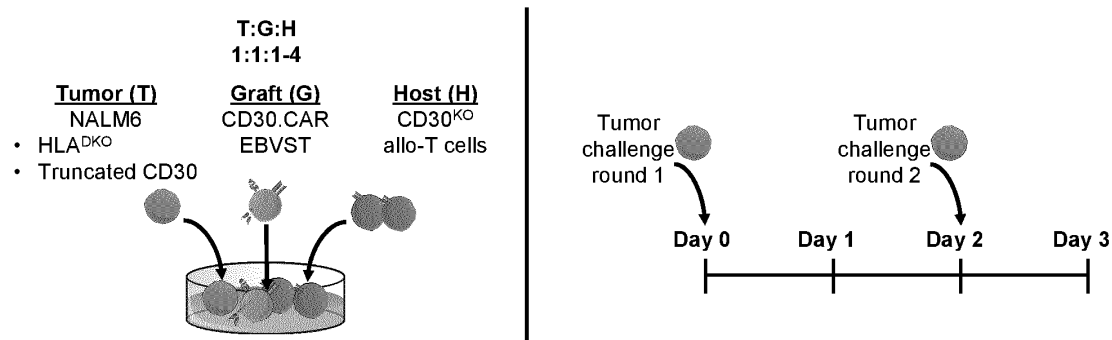


Figure 14A

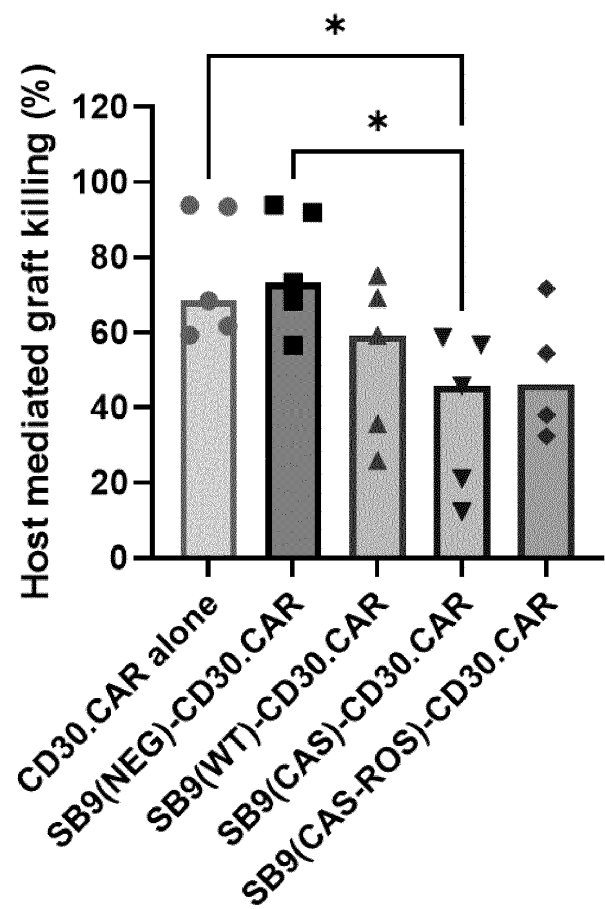


Figure 14B

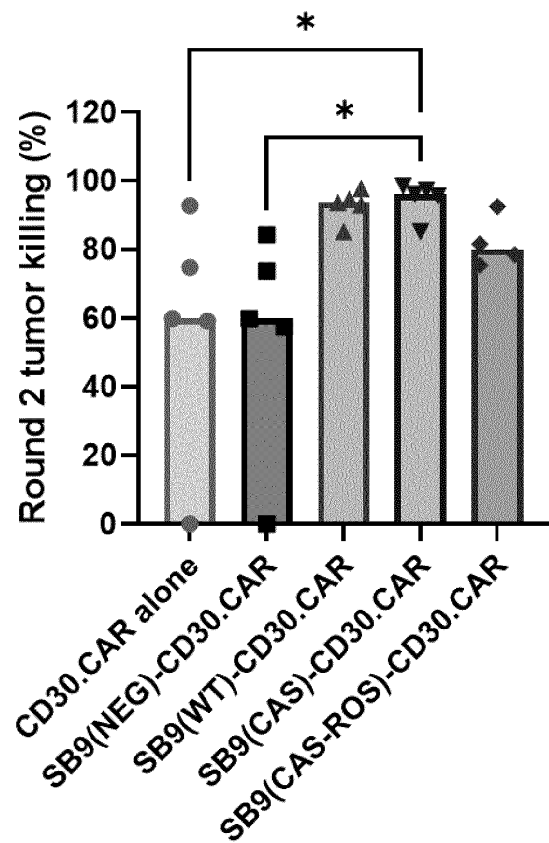


Figure 14C

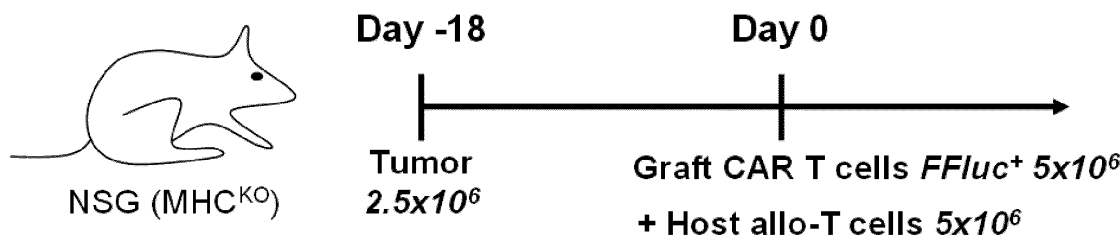


Figure 14D

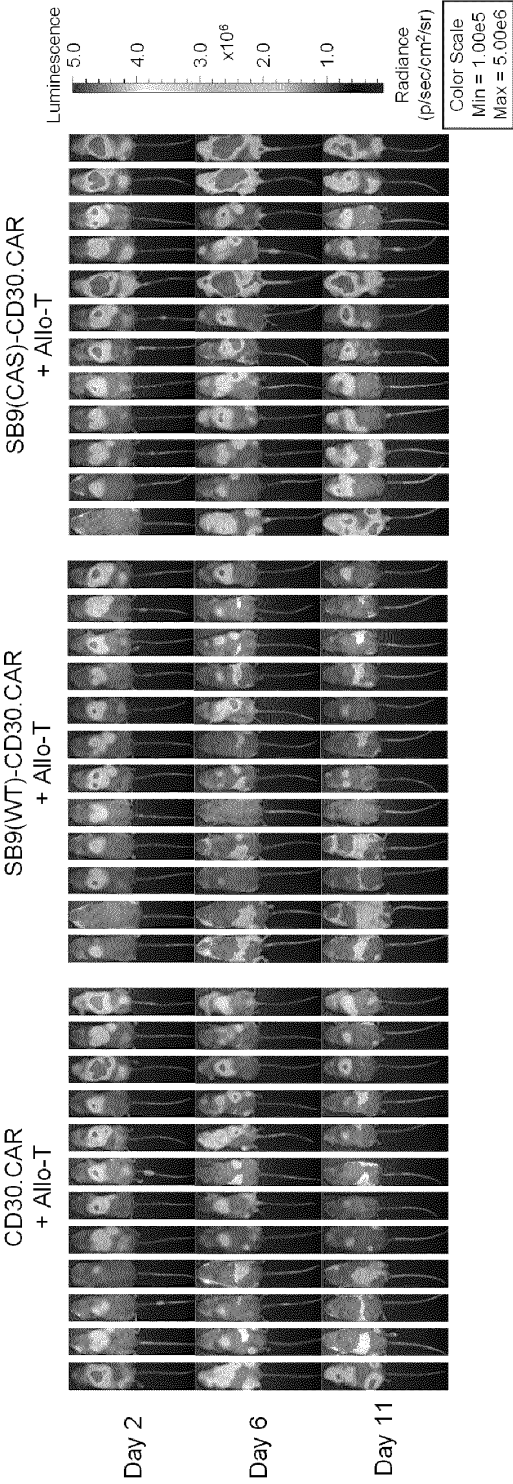


Figure 14E

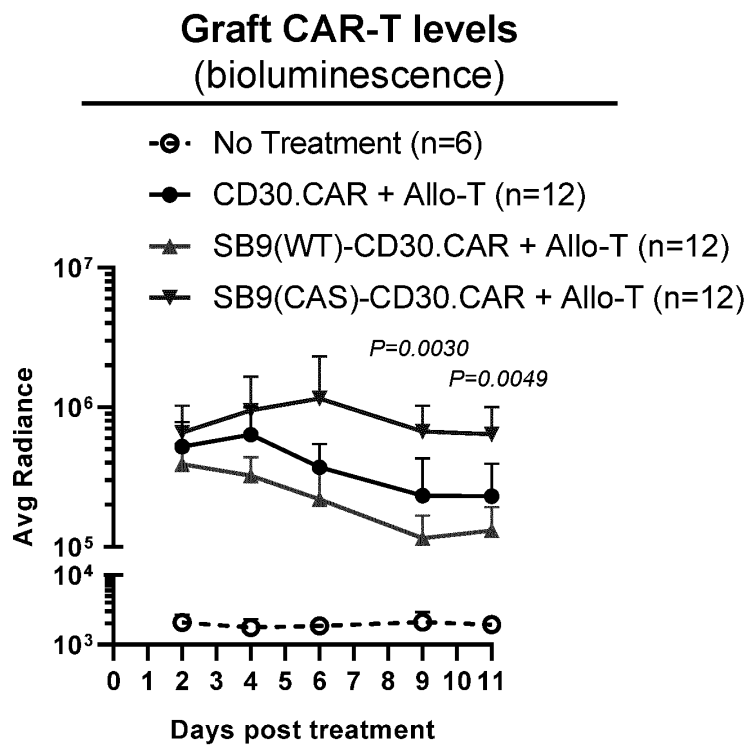


Figure 14F

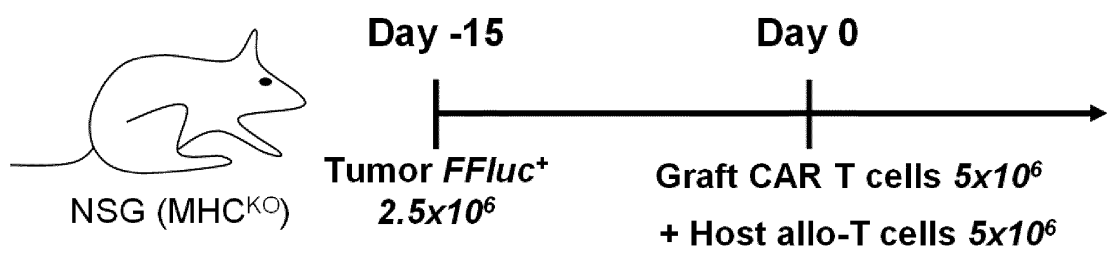


Figure 14G

**Graft CAR T levels**  
(in the peripheral blood)

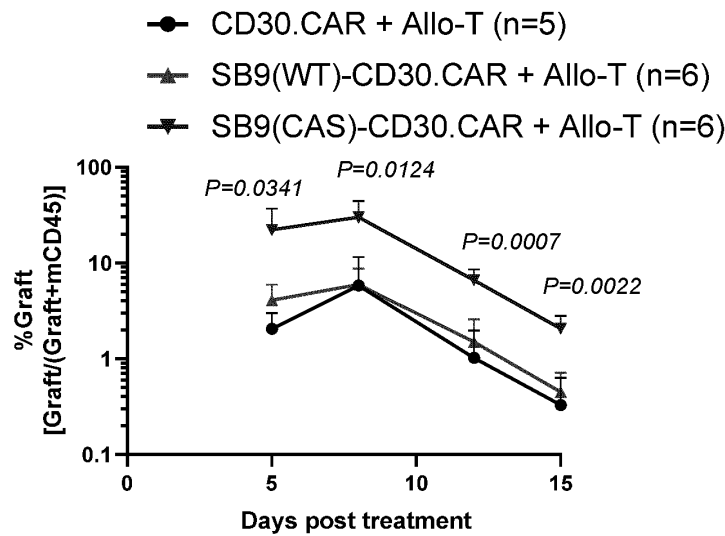


Figure 14H

**Host allo-T levels**  
(in the peripheral blood)

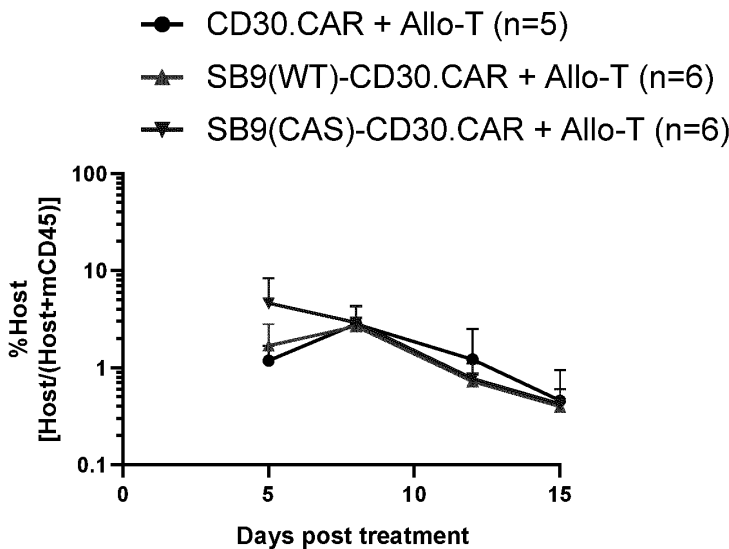


Figure 14I

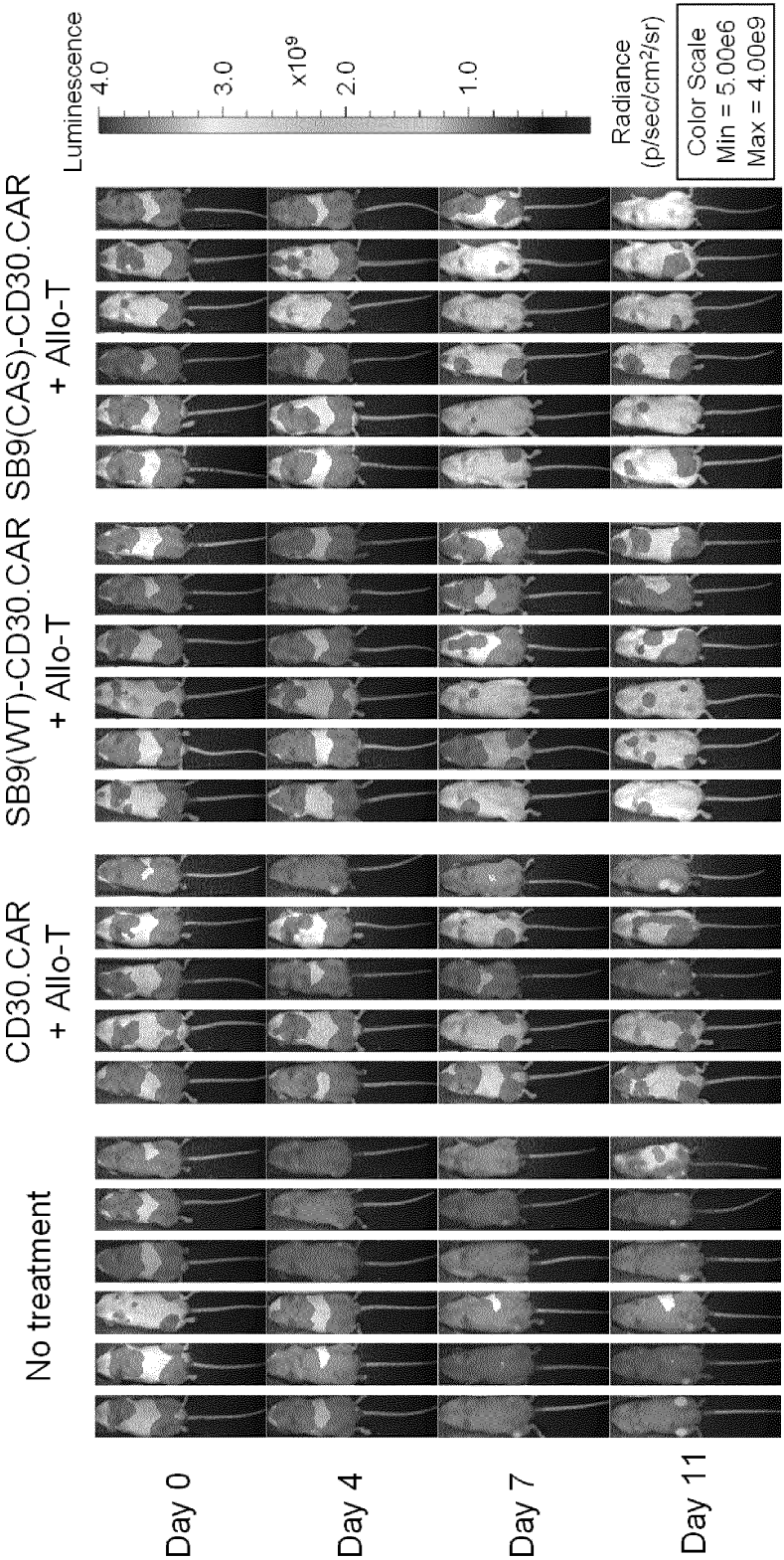


Figure 14J

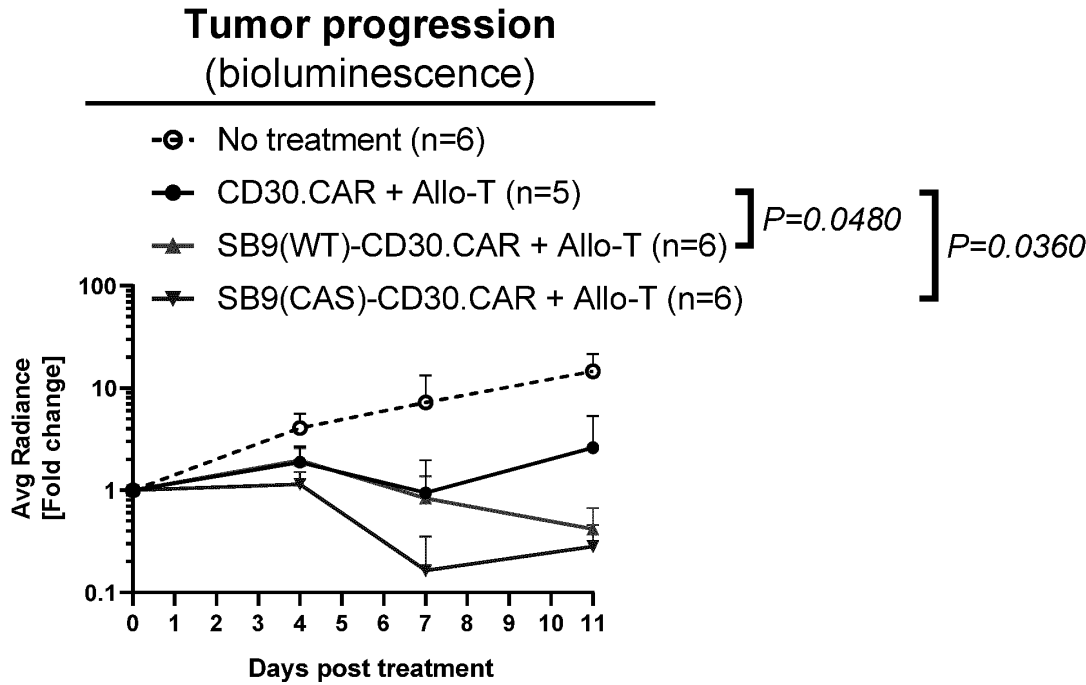


Figure 14K

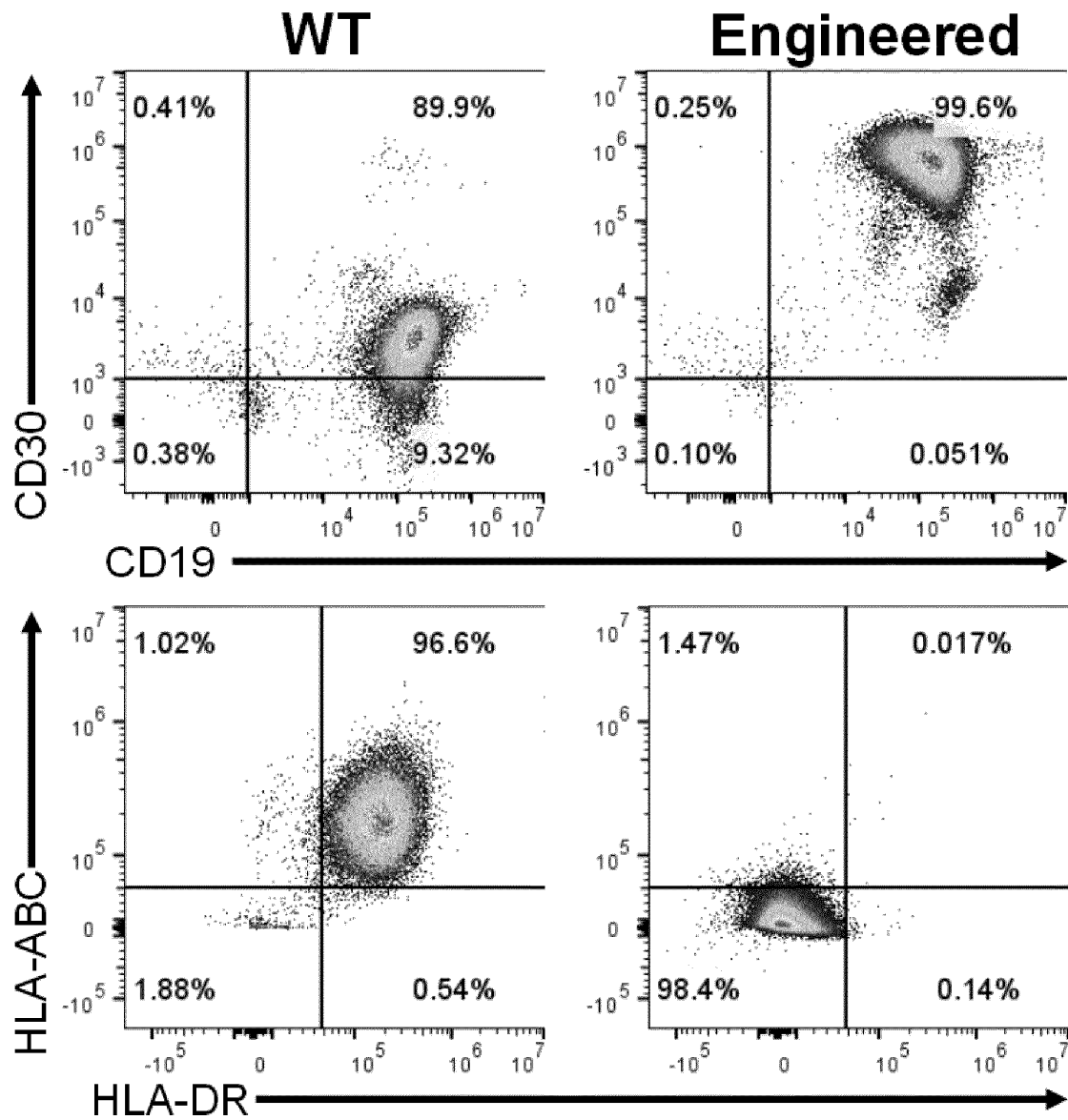


Figure 15A

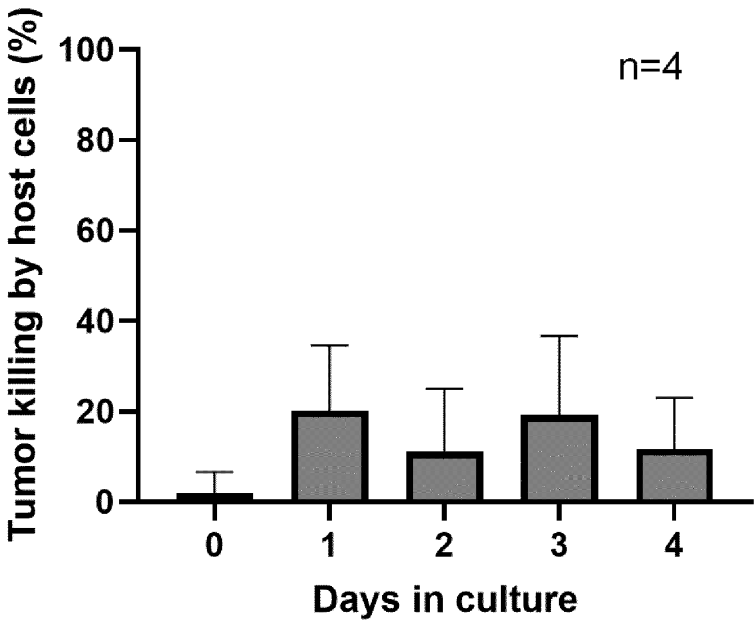


Figure 15B

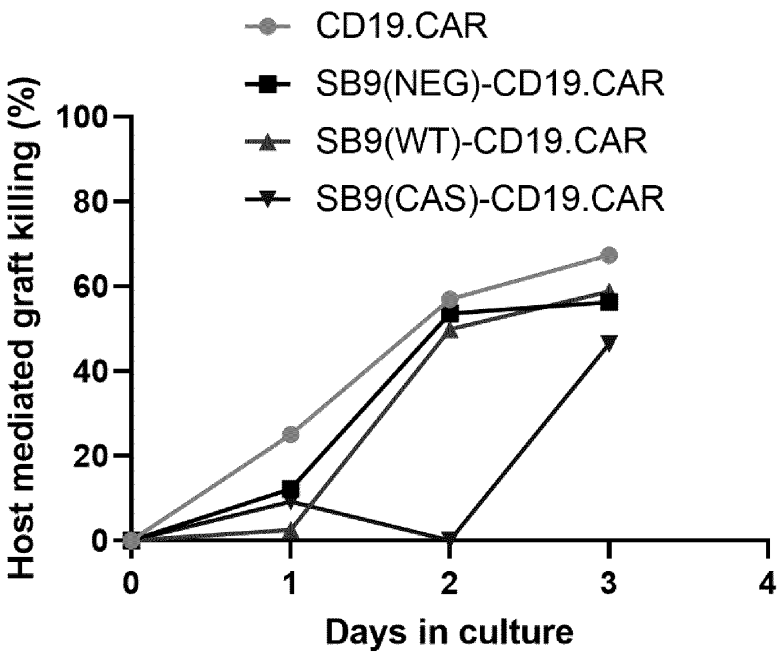


Figure 15C

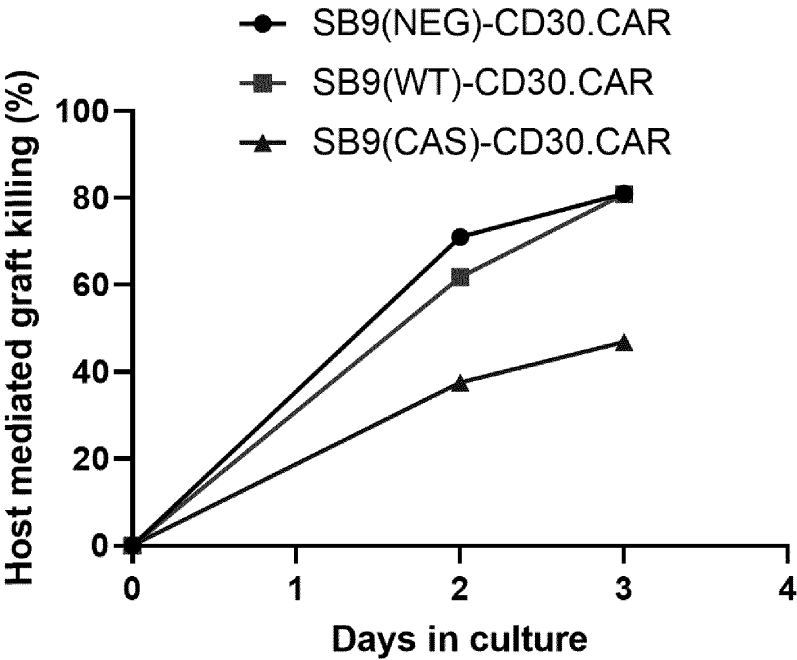


Figure 15D

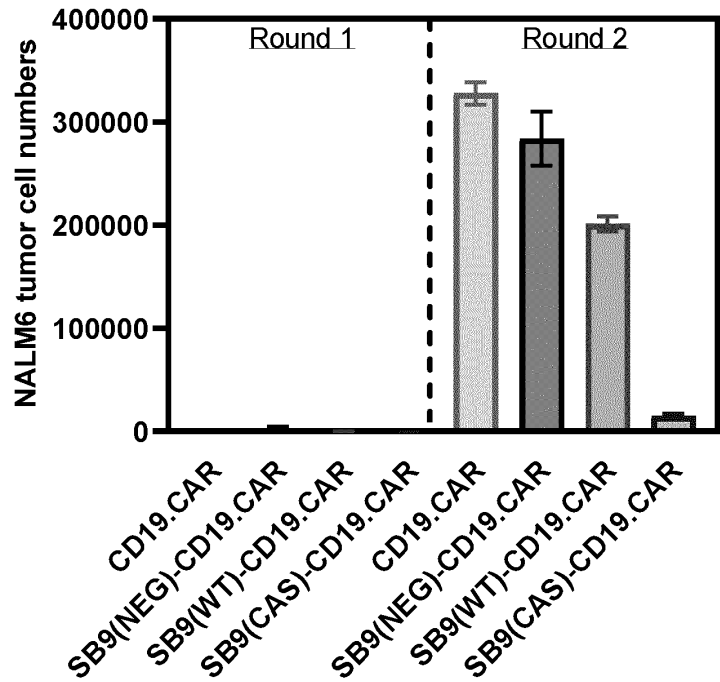


Figure 15E

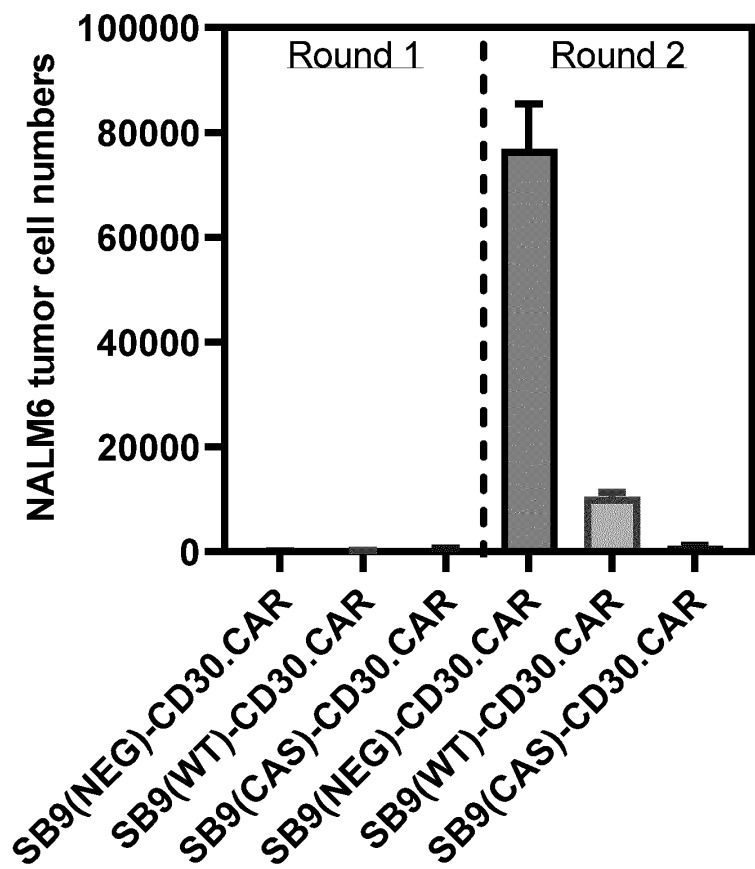


Figure 15F

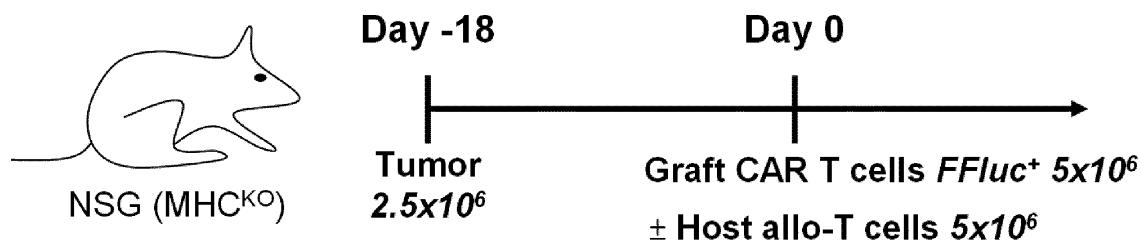


Figure 16A

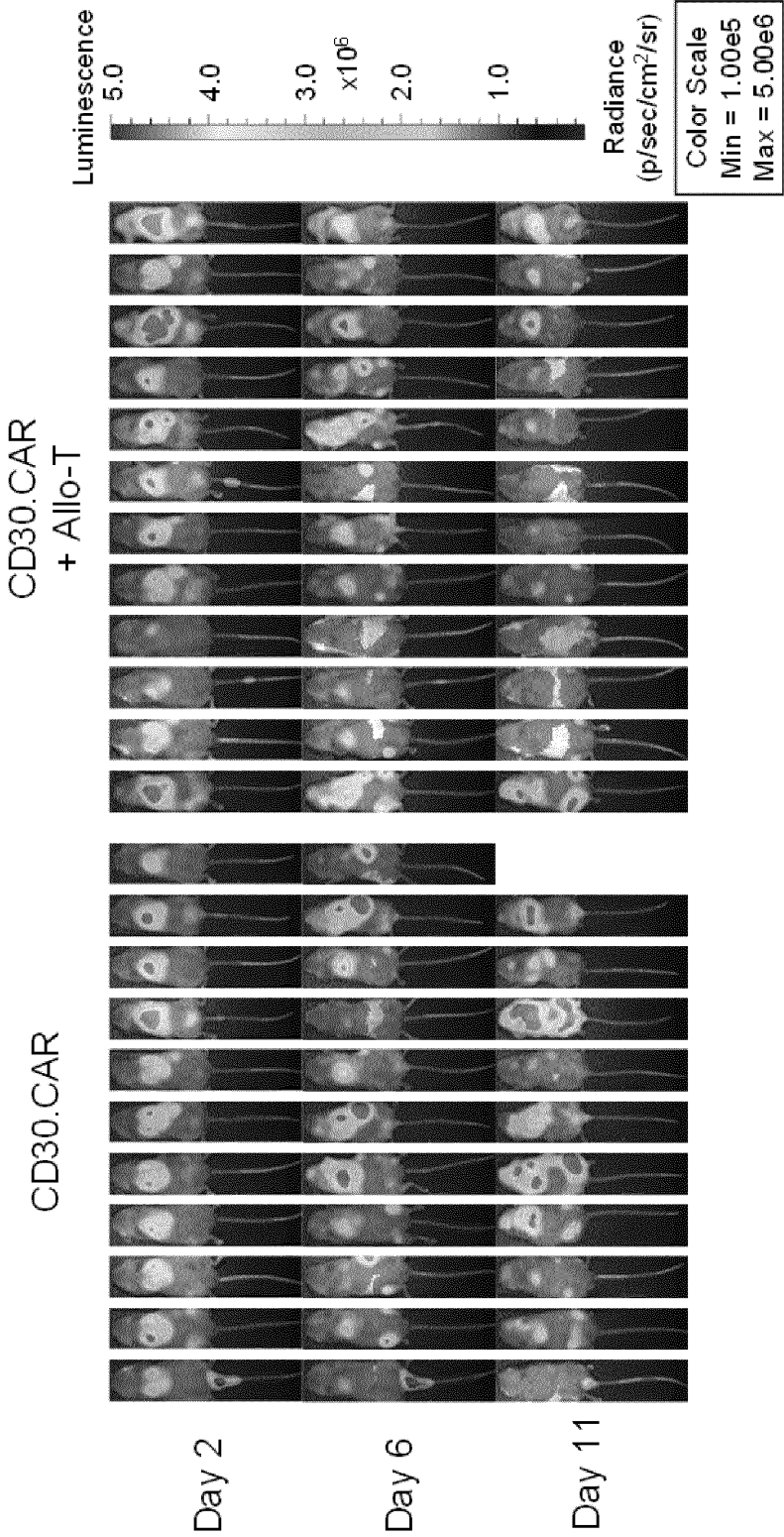


Figure 16B

### Graft CAR-T levels (bioluminescence)

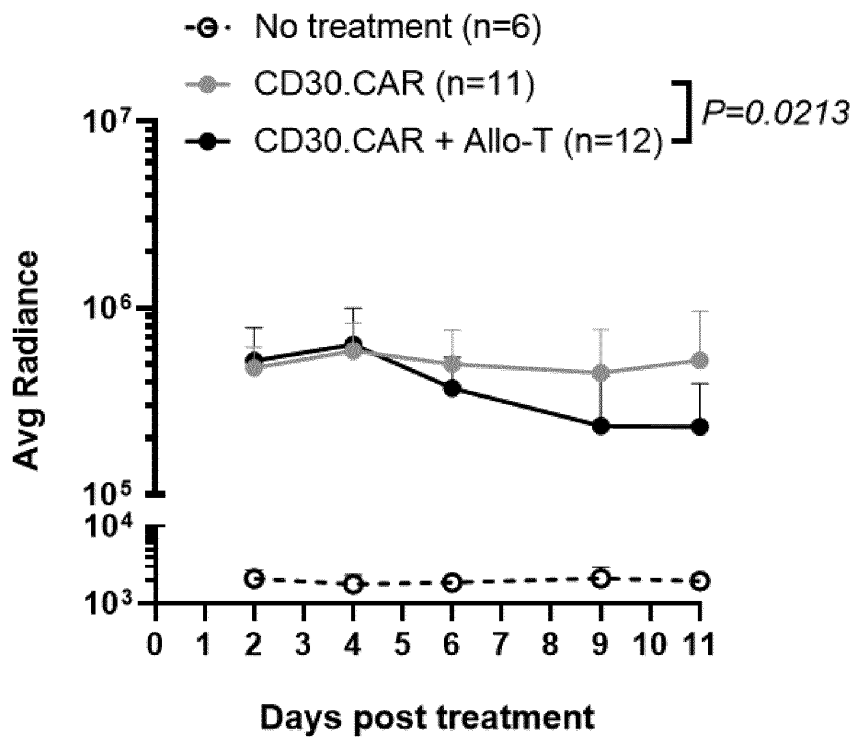


Figure 16C

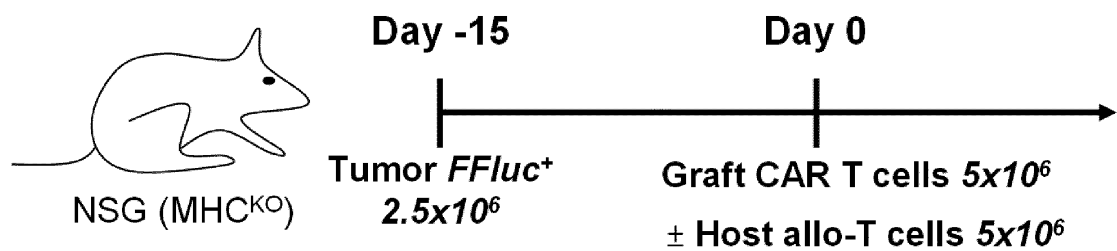


Figure 16D

### Graft CAR-T levels (in the peripheral blood)

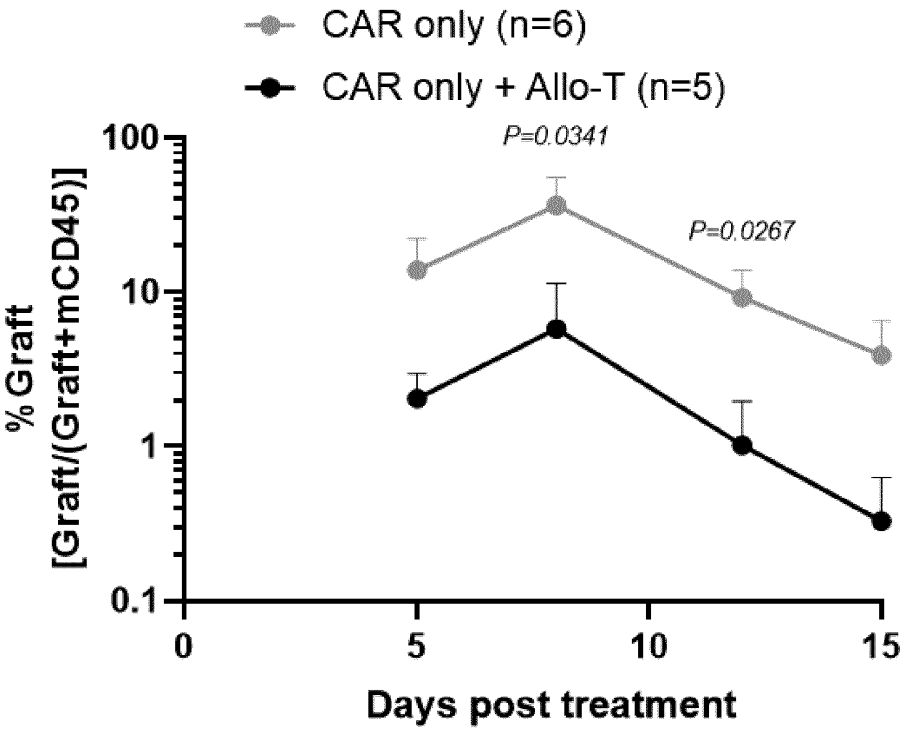


Figure 16E



### Tumor progression (bioluminescence)

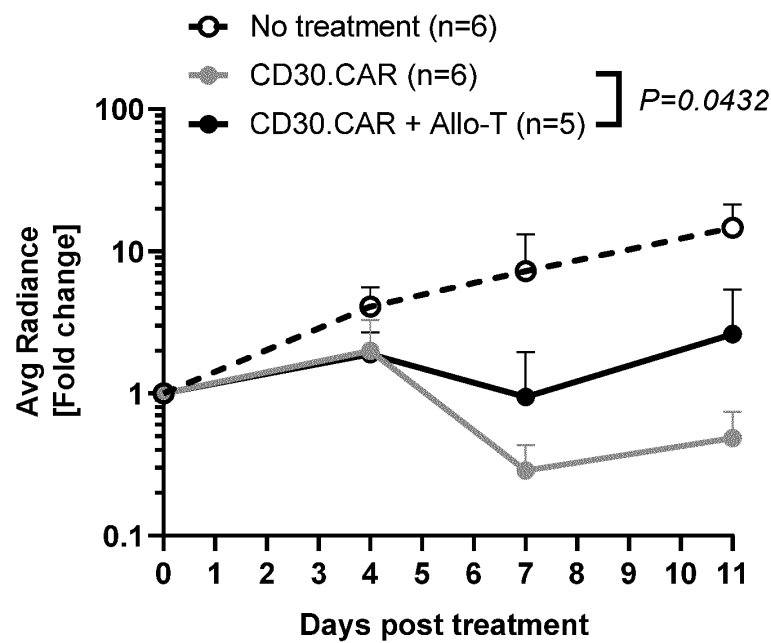


Figure 16G

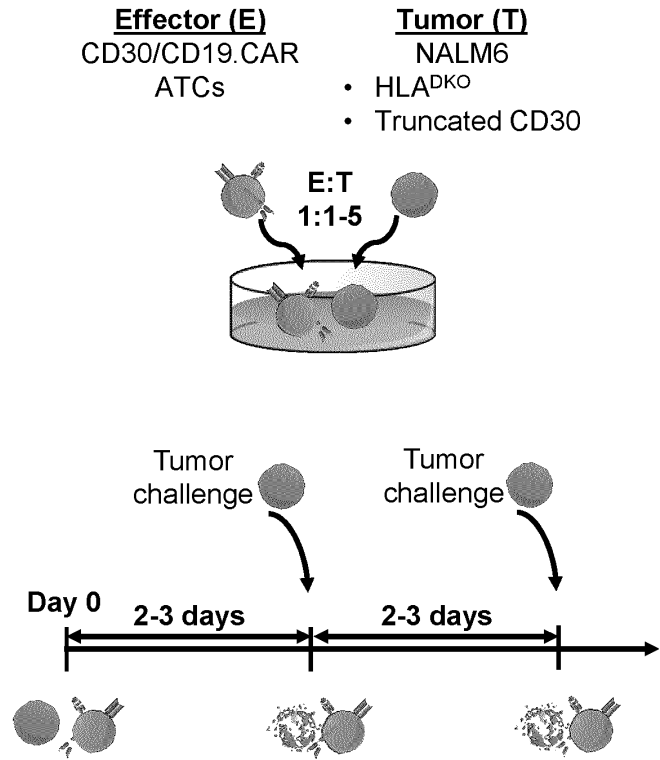


Figure 17A

**T cell monoculture**

Donor 1

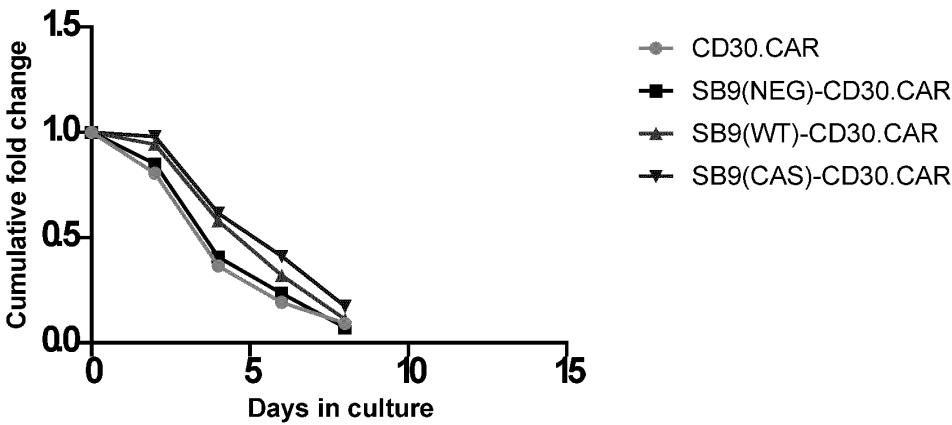


Figure 17B

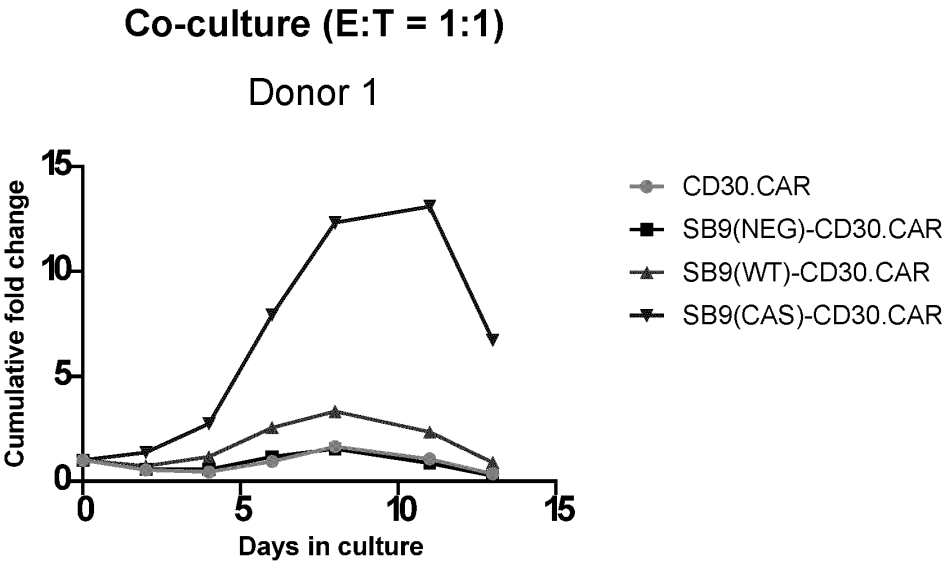


Figure 17C

## Co-culture (E:T = 1:1) Donor 1

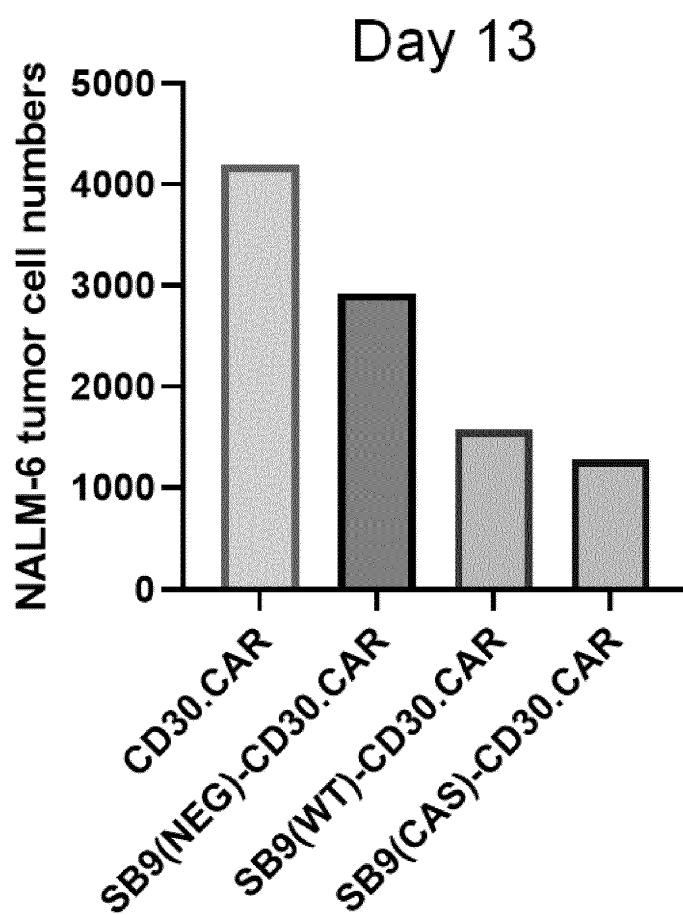


Figure 17D

Co-culture (E:T = 1:1)

Donor 1

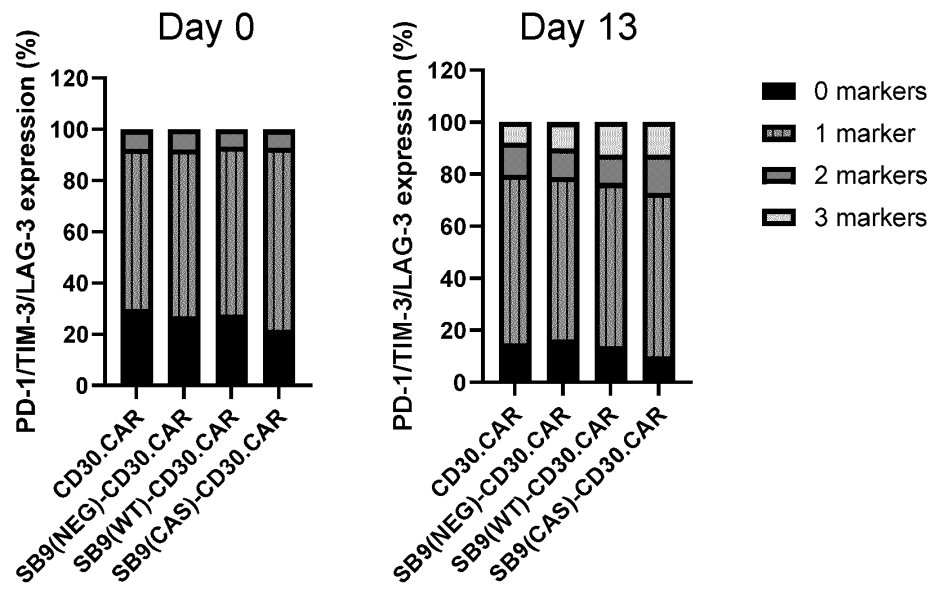


Figure 17E

T cell monoculture

Donor 2

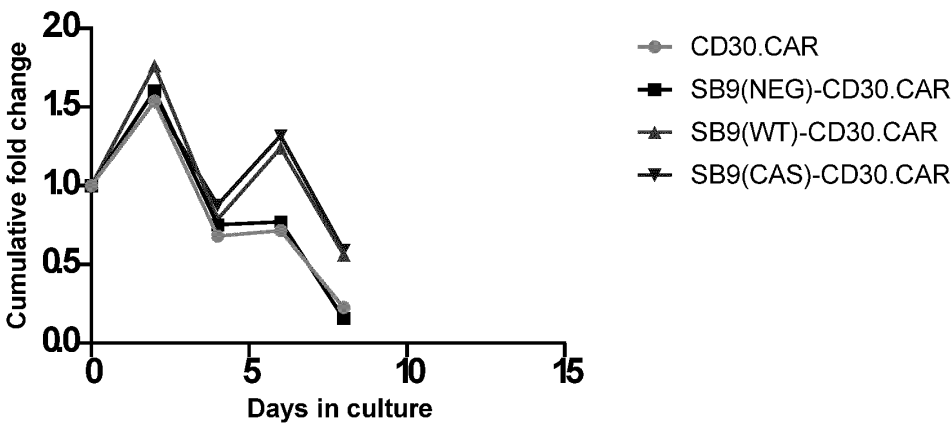


Figure 17F

Co-culture (E:T = 1:1)

Donor 2

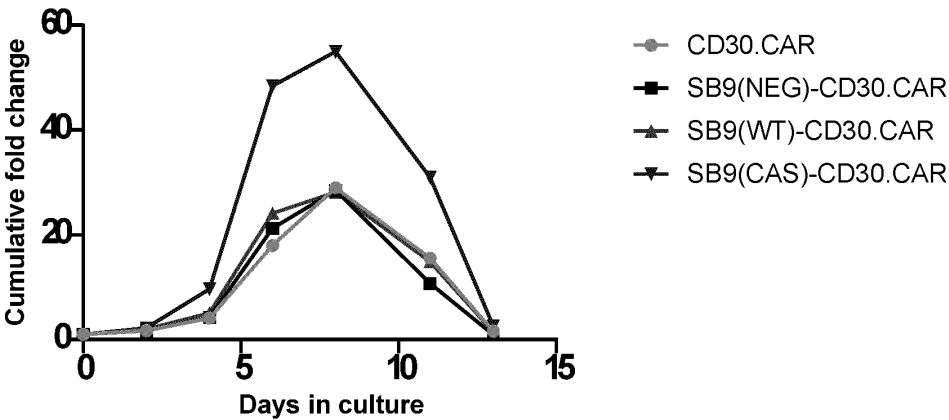


Figure 17G

Co-culture (E:T = 1:1)

Donor 2

Day 13

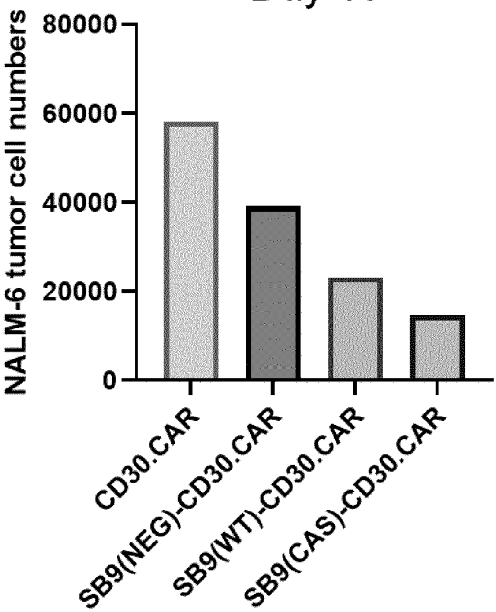


Figure 17H

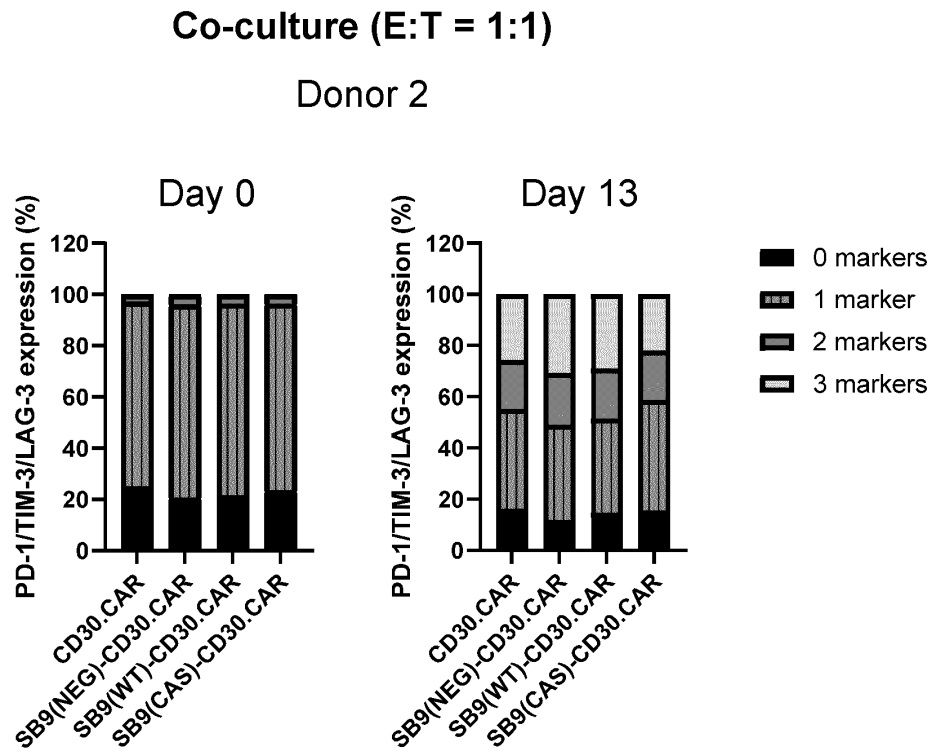


Figure 17I

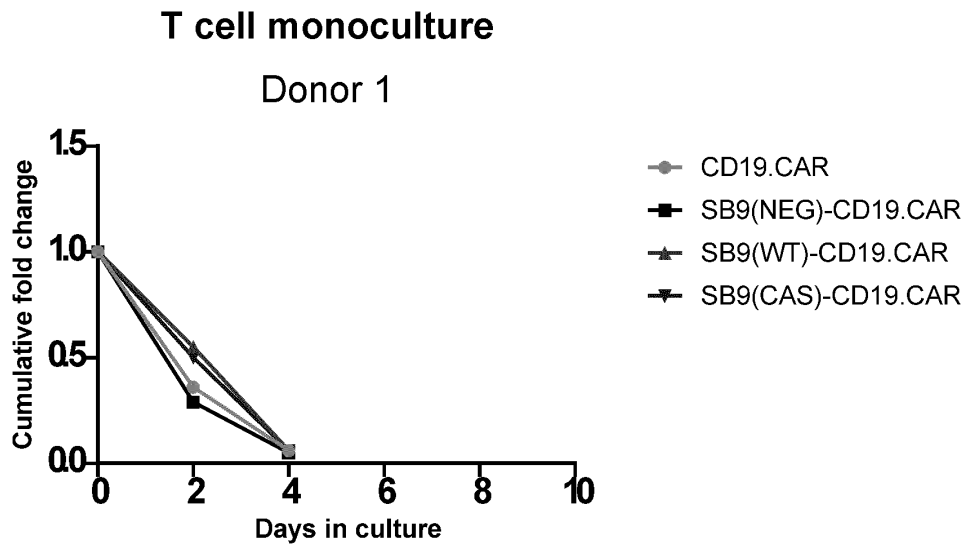


Figure 17J

Co-culture (E:T = 1:5)

Donor 1

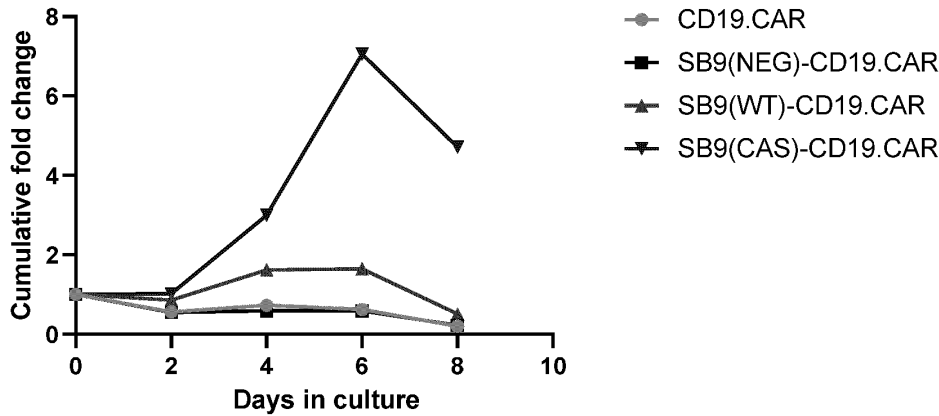


Figure 17K

Co-culture (E:T = 1:5)

Donor 1

Day 8

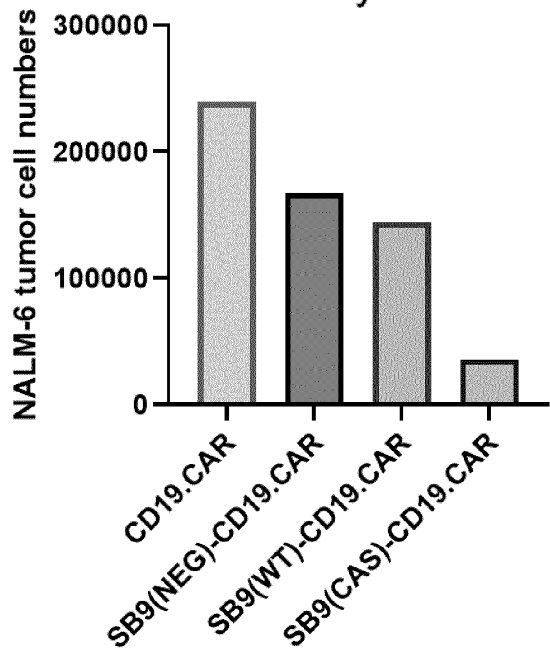


Figure 17L

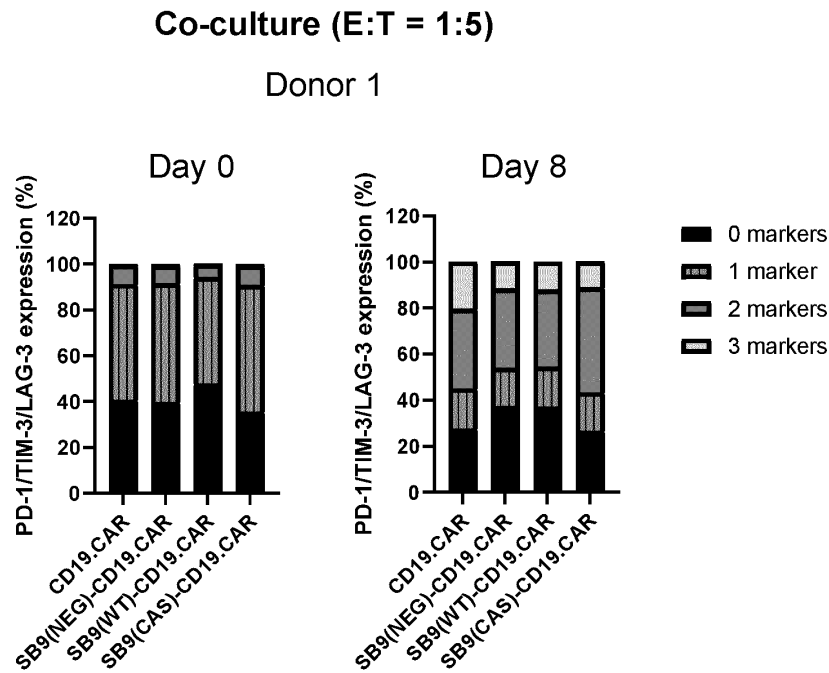


Figure 17M

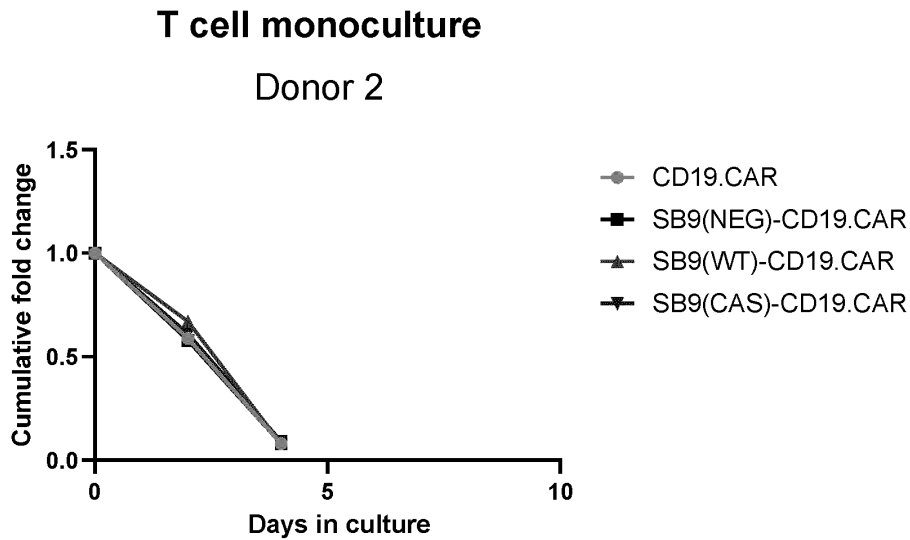


Figure 17N

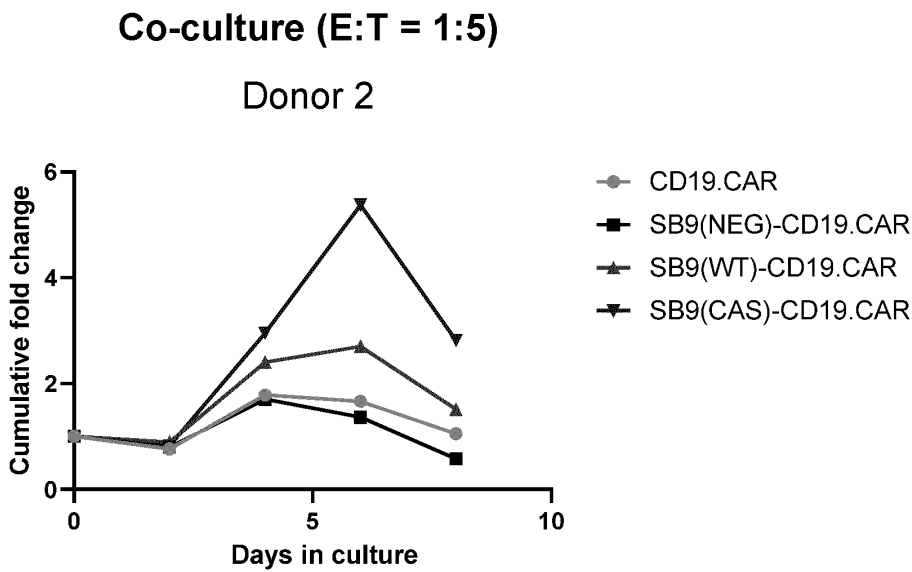


Figure 17O

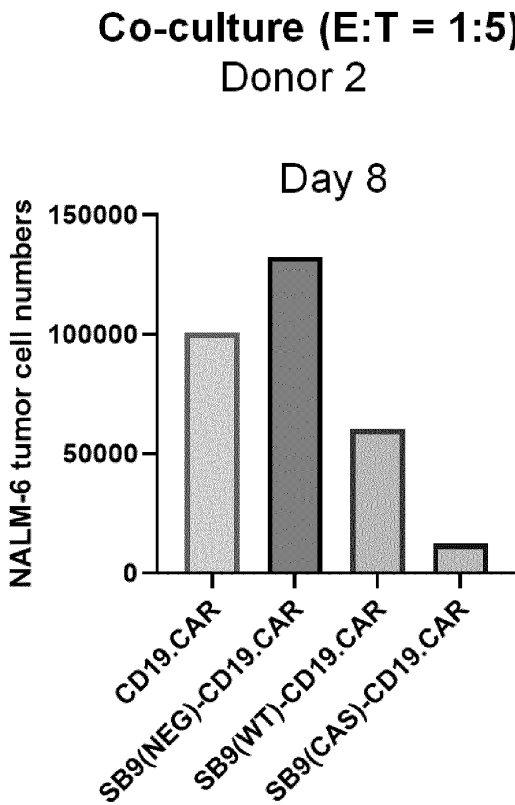


Figure 17P

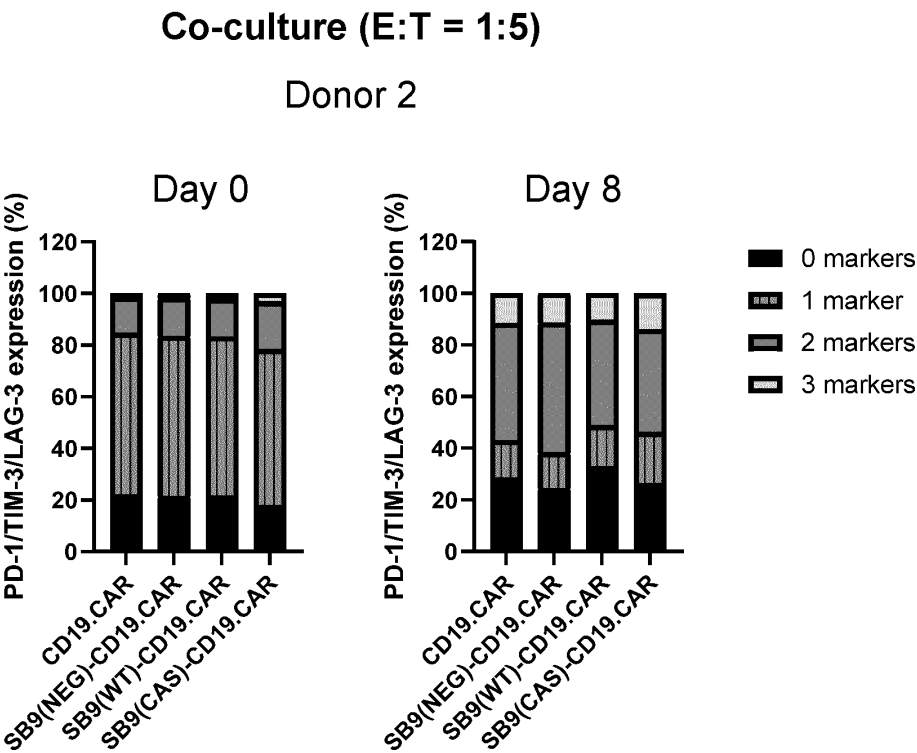


Figure 17Q

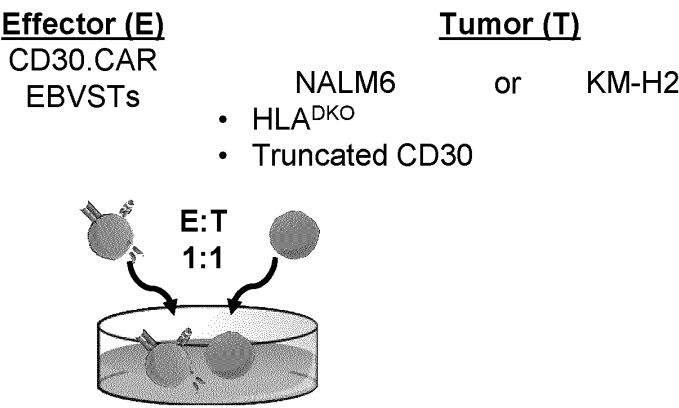
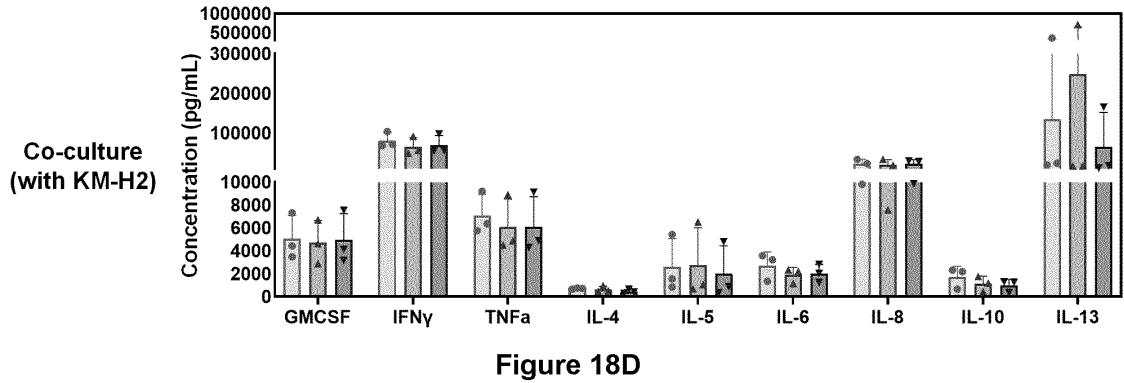
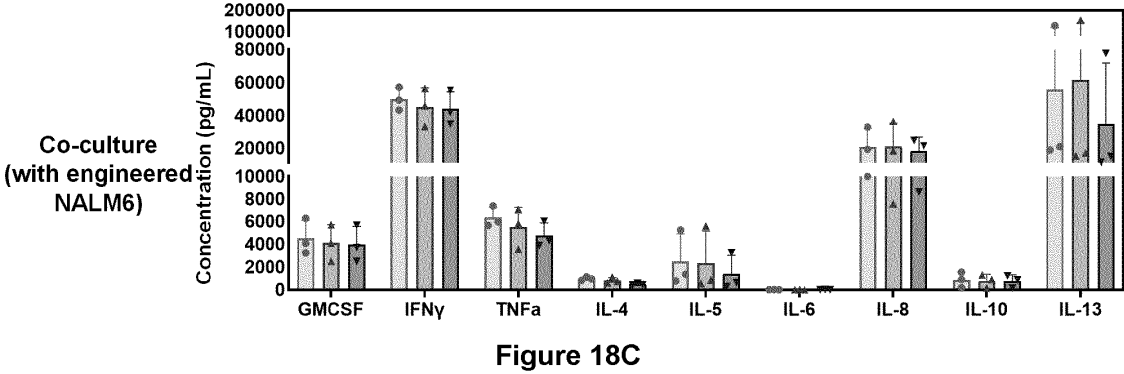
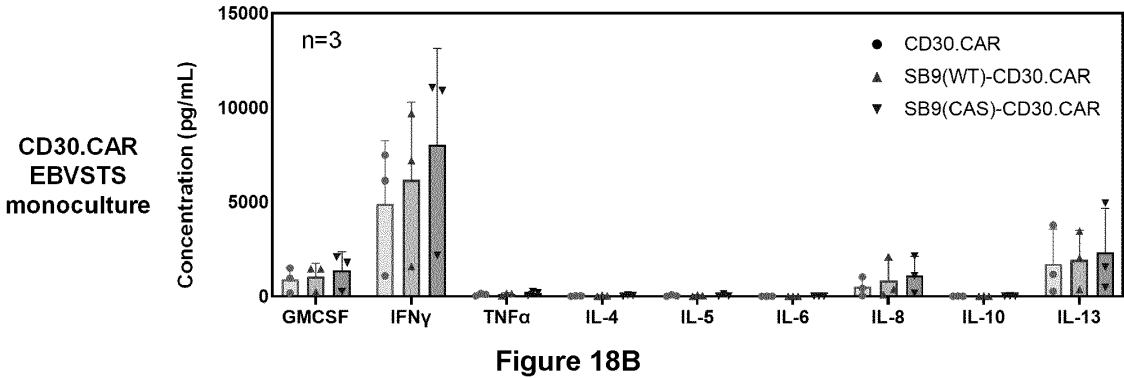


Figure 18A



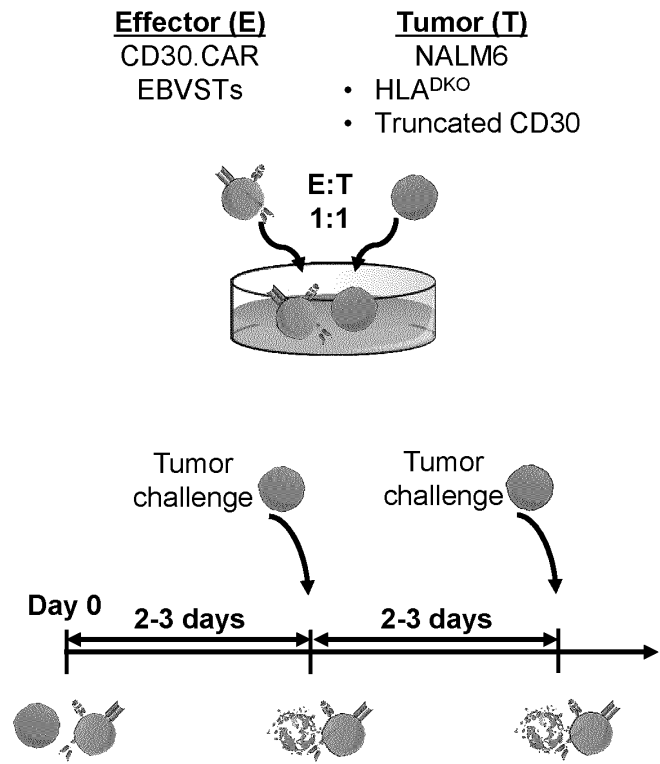


Figure 19A

T cell monoculture

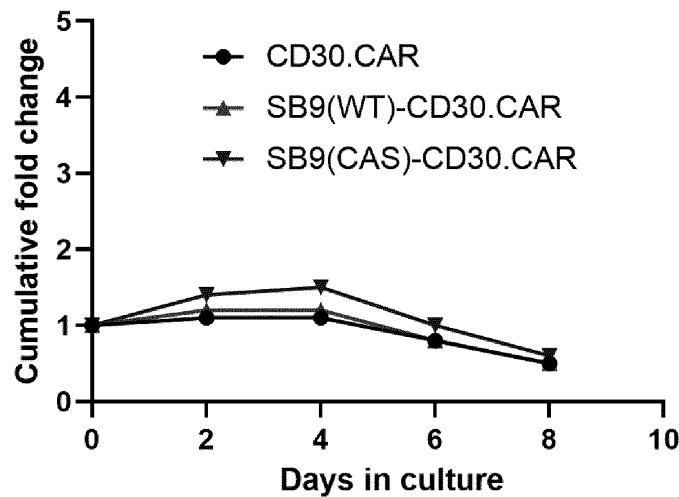


Figure 19B

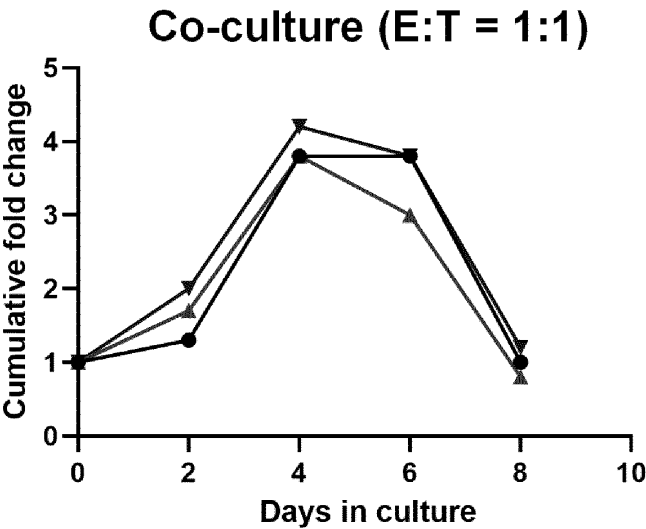


Figure 19C

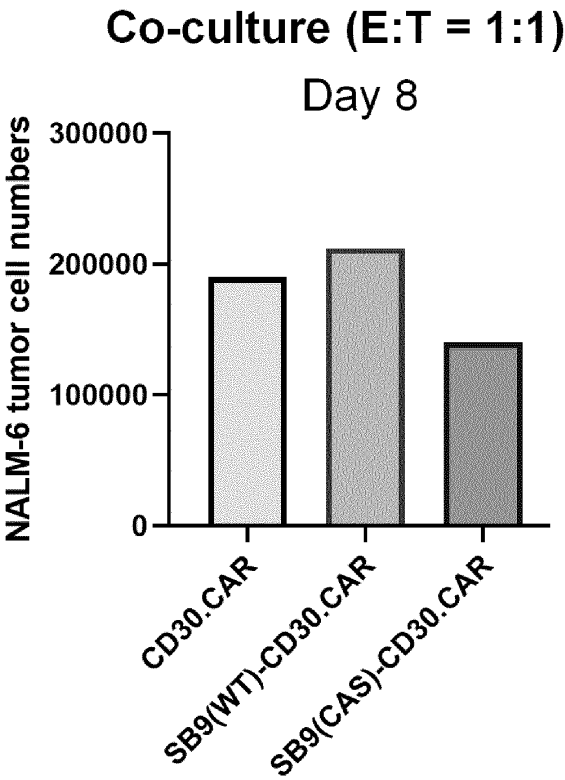
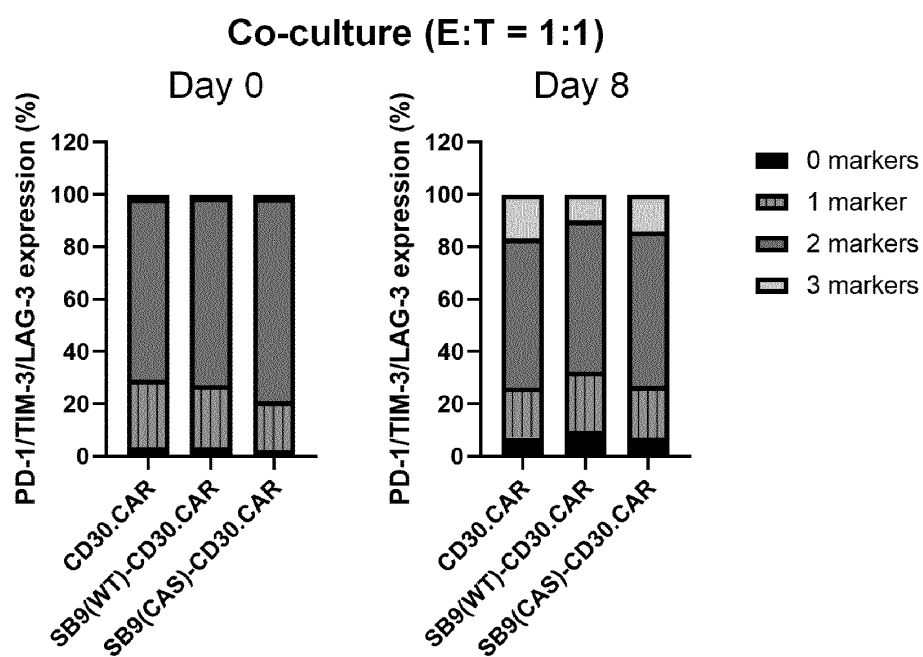
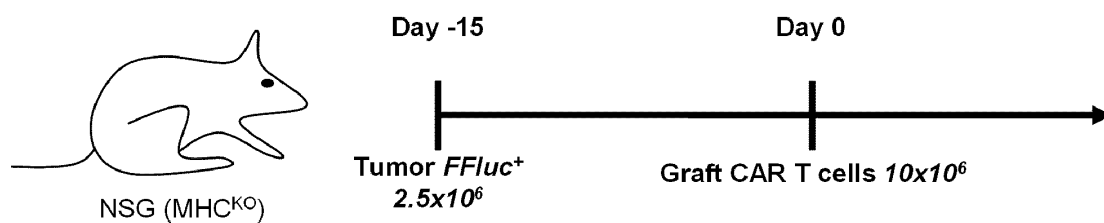


Figure 19D



**Figure 19E**



**Figure 19F**

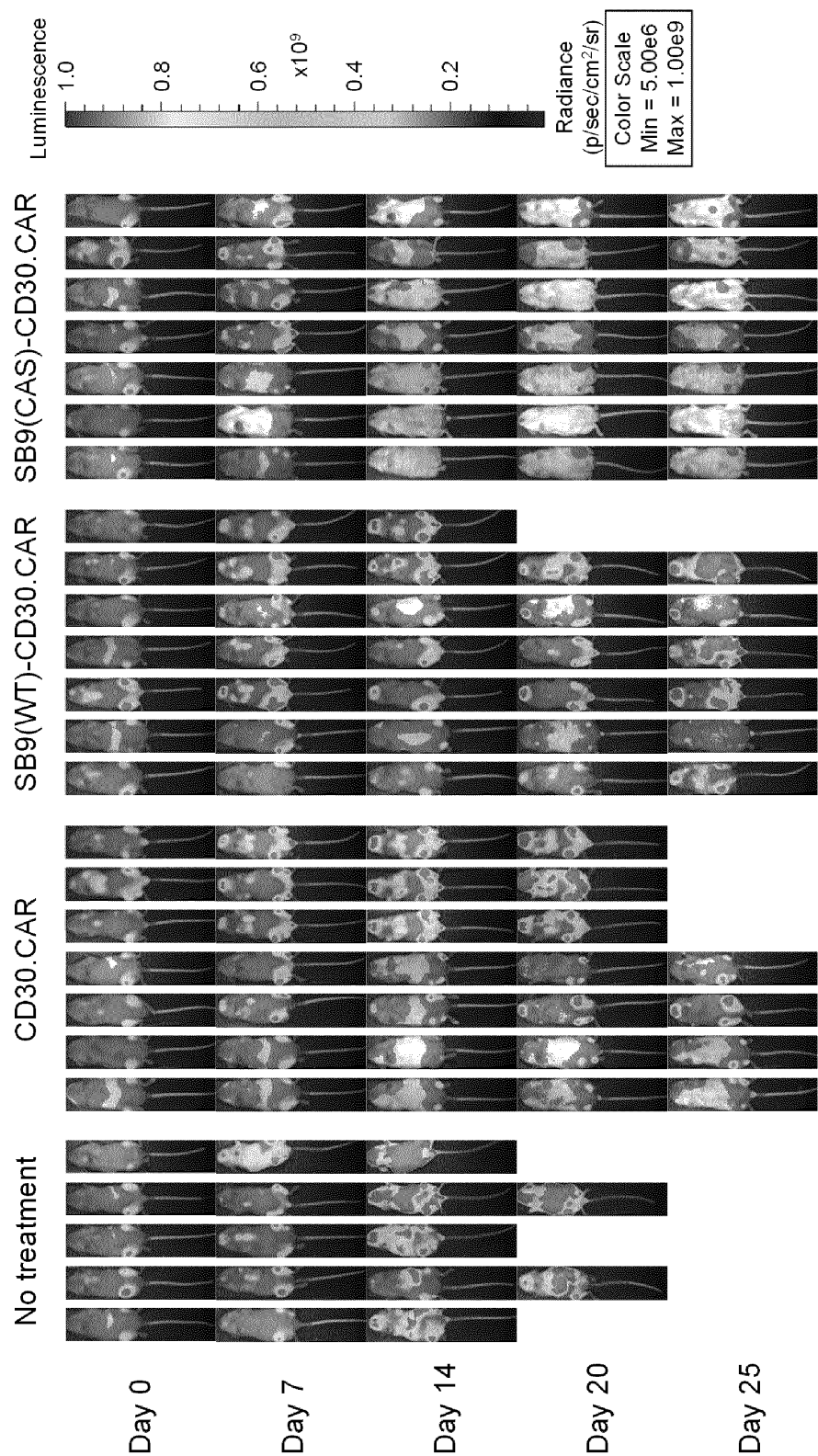


Figure 19G

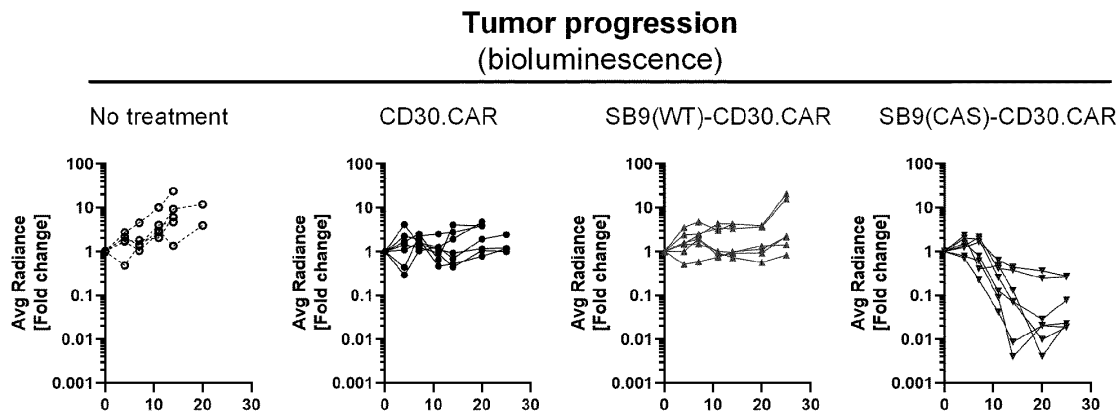


Figure 19H

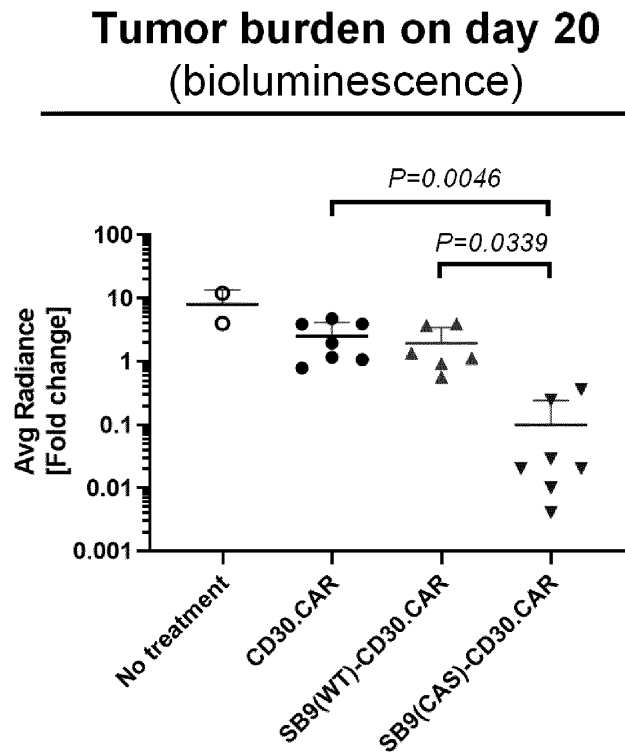


Figure 19I

### Graft CAR T levels (in the peripheral blood)

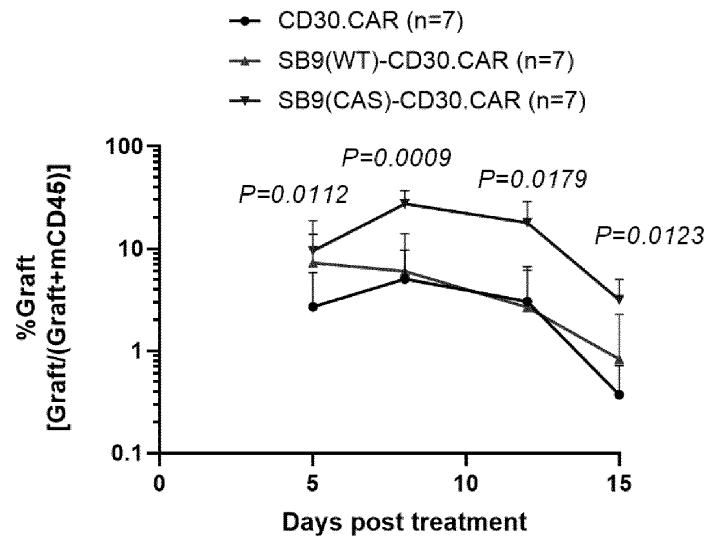


Figure 19J

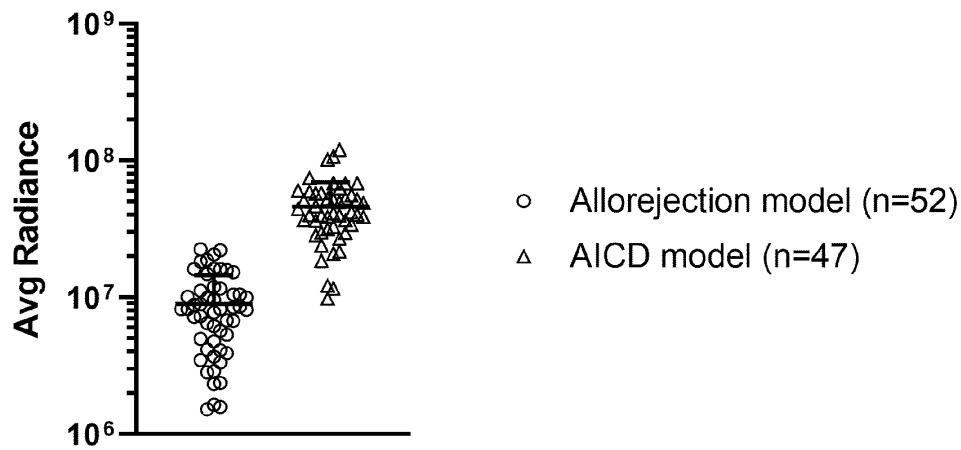


Figure 20

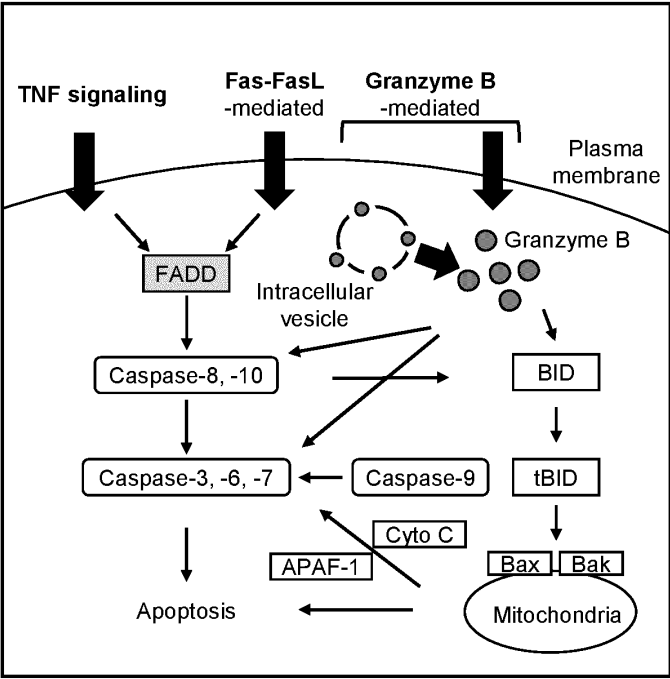


Figure 21A

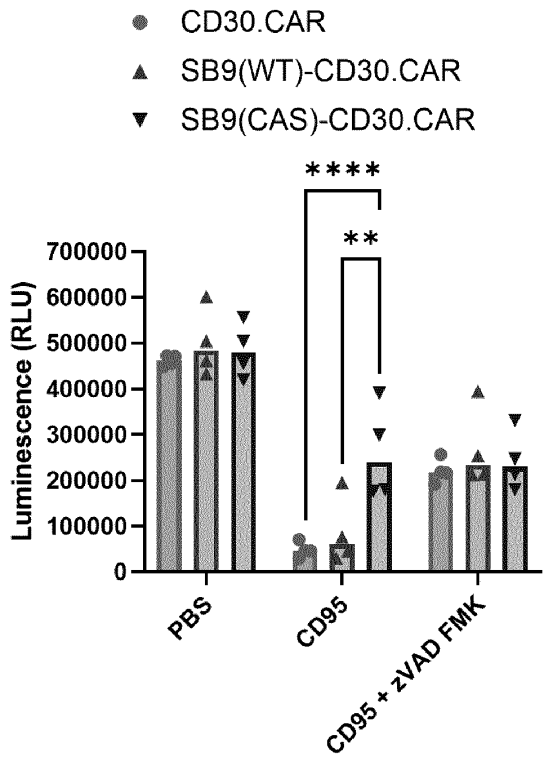


Figure 21B

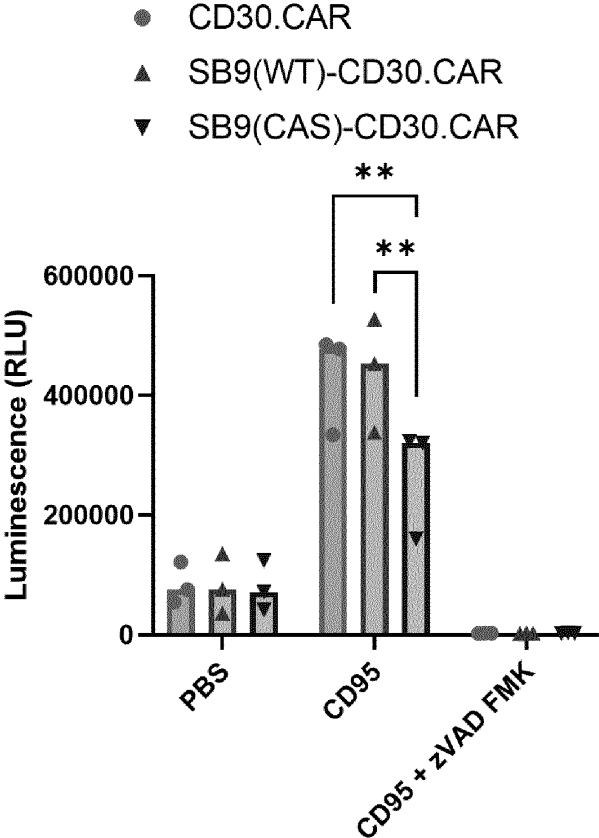


Figure 21C

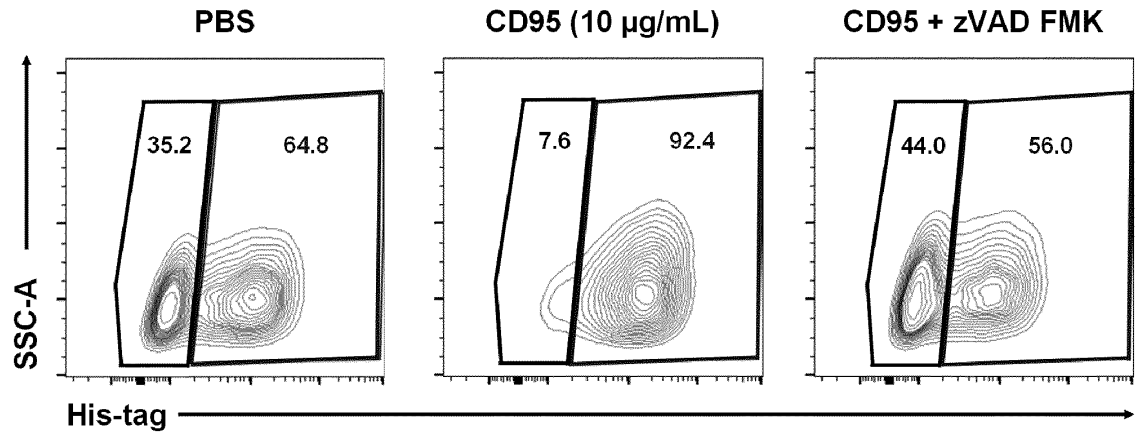


Figure 21D

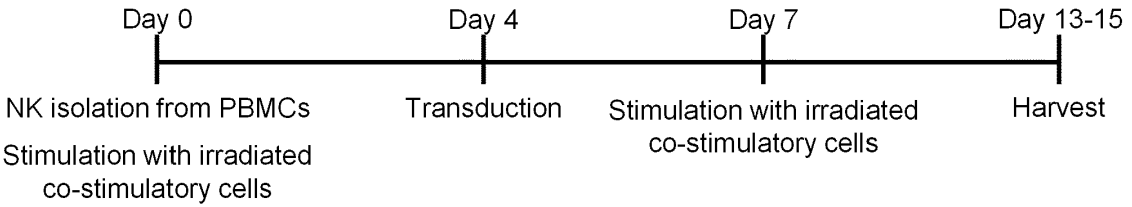


Figure 22A

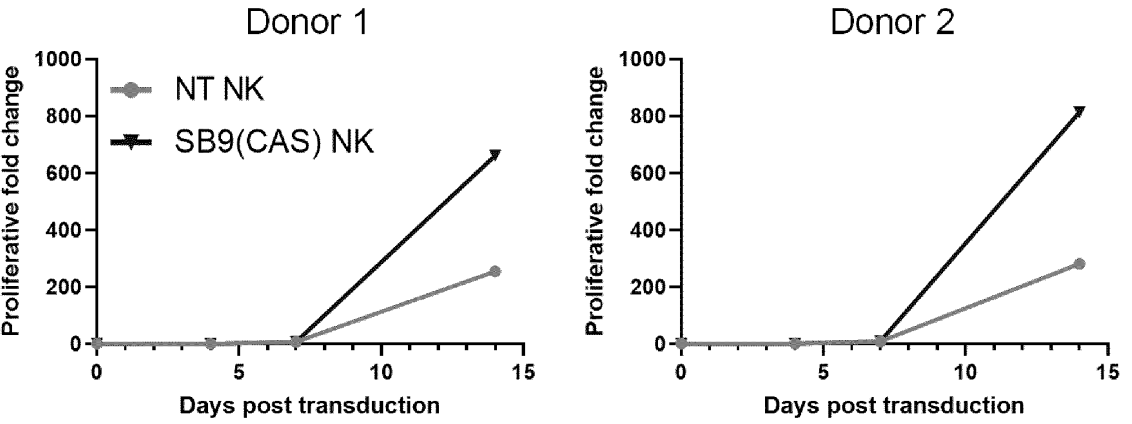


Figure 22B

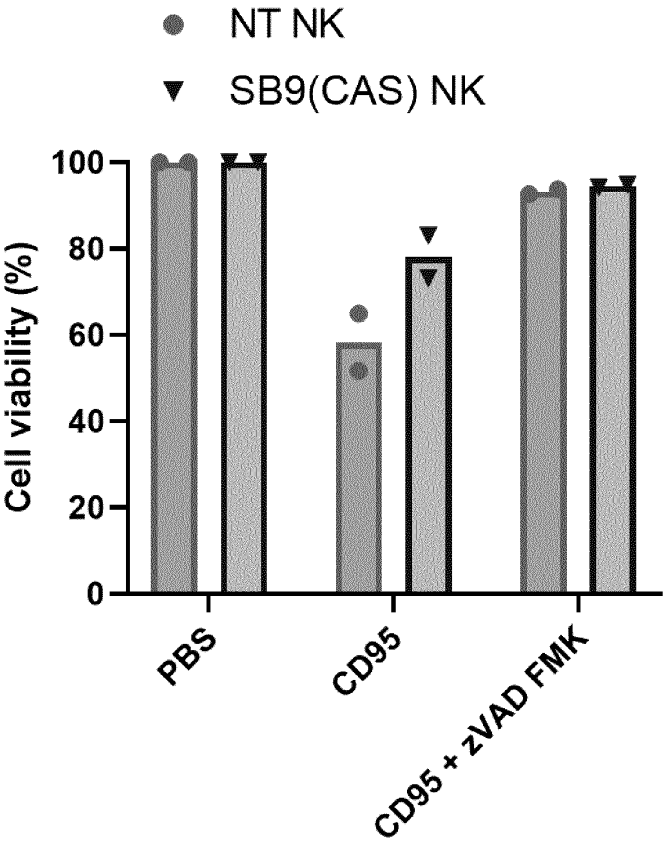


Figure 22C

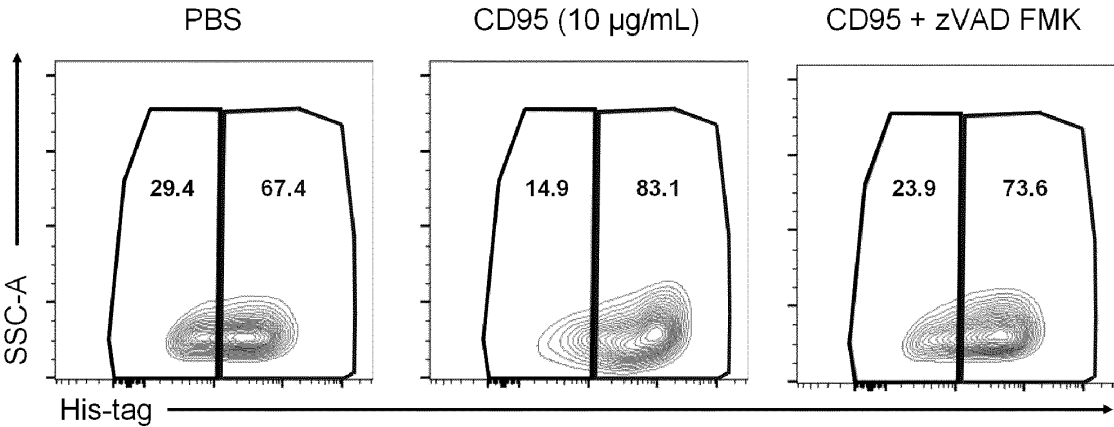


Figure 22D