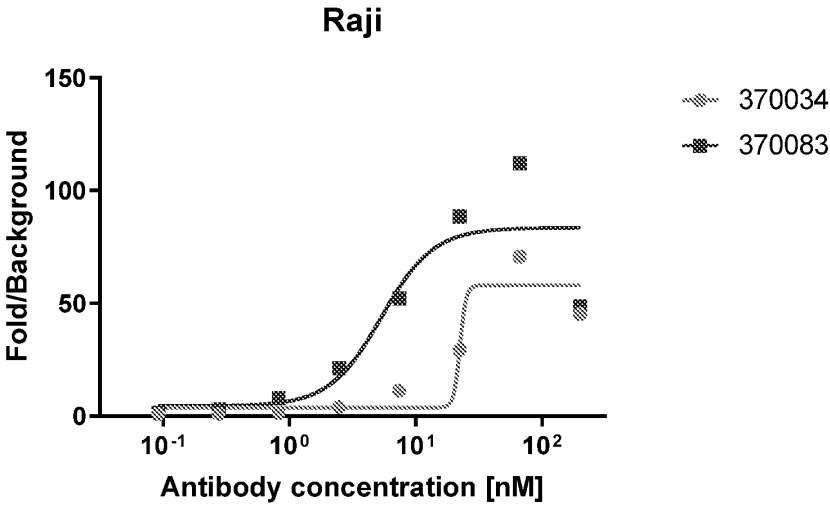


FIG. 1

Column 1	Column 2	Column 3
Clone ID	Raji cell	CHO OFFtgt
370083	120.5	1.0
370034	80.3	1.0

FIG. 2

A.



B.

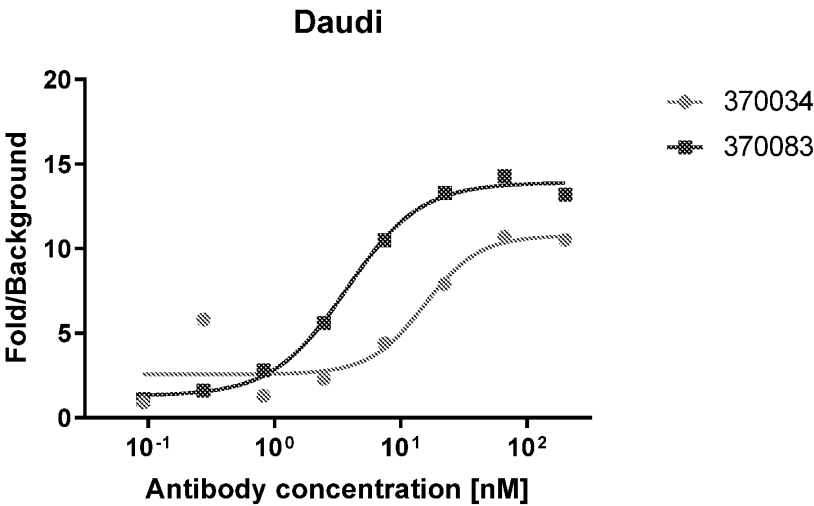
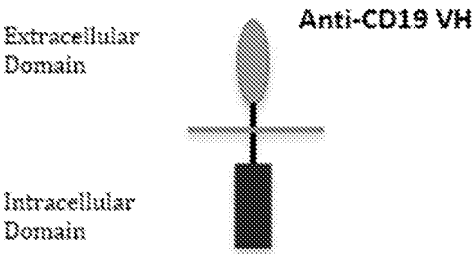


FIG. 3

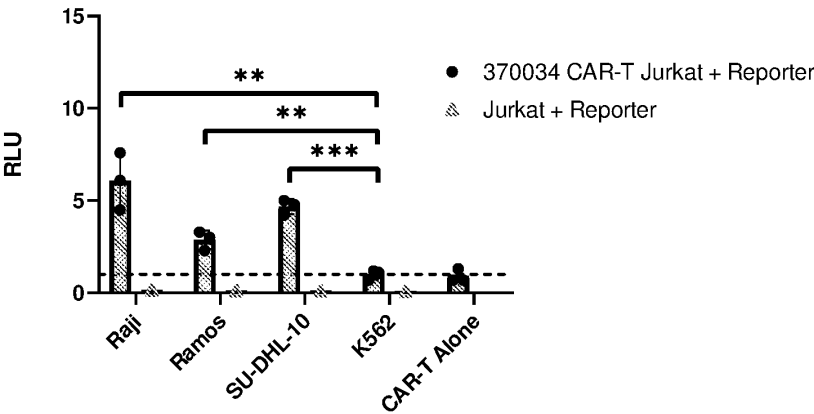
Column 1	Column 2	Column 3
Clone ID	Raji cell	Daudi cell
370083	5.361	3.723
370034	22.36	15.42

FIG. 4

A.



B.



C.

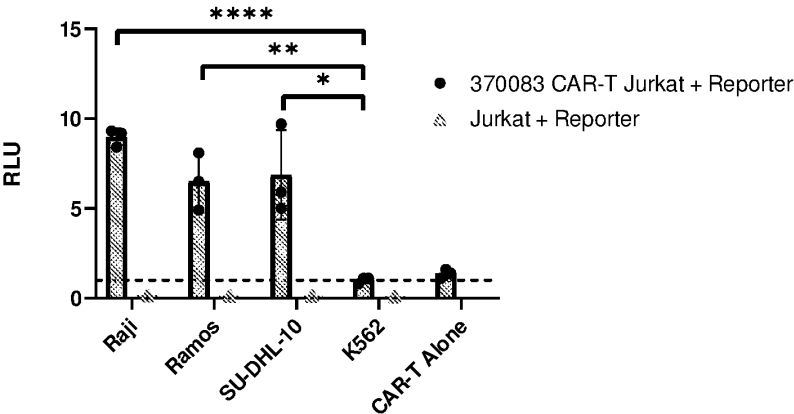
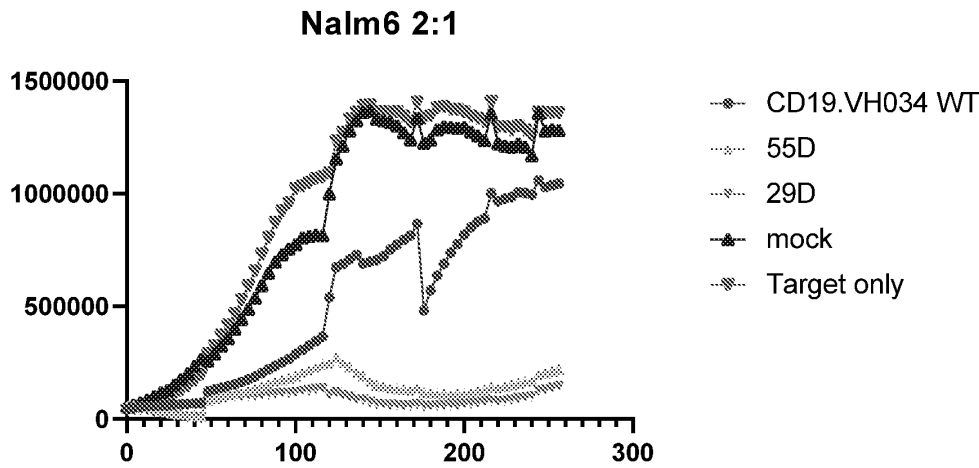


FIG. 5

A.



B.

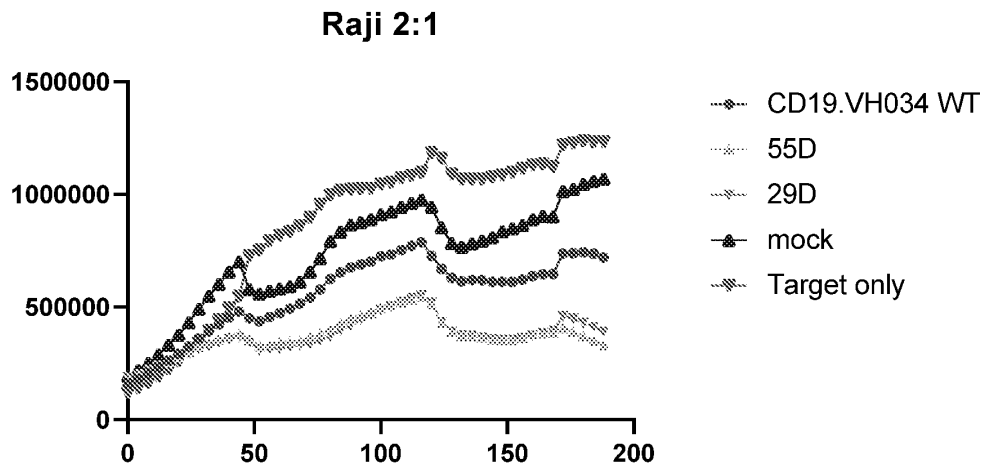


FIG. 6

CD25gMFI	T-cells only	RAJI Cells	Nalm6 Cells
VH-034	642	1497	921
T29D	531	2562	1285
S55D	560	2091	1169

FIG. 7

VH Binder	% CAR Expression (Day 14)
PanT (Neg)	4.4
VH-034	22.9
T29D	30.9
S55D	37.7

FIG. 8

VH Binder Mouse #	Day 3	Day 7	Day 14
VH-034 M1	2.7	7.2	2.9
VH-034 M2	0.9	9.1	1.9
VH-034 M3	4.6	17.1	3.7
VH-034 M4	15.0	19.5	21.1
VH-034 M5	3.7	18.3	0
VH T29D M1	27.0	45.7	74.0
VH T29D M2	67.1	26.1	105.4
VH T29D M3	37.4	48.5	14.4
VH T29D M4	63.6	26.2	39.2
VH-T29D M5	77.7	44.6	109.0
VH S55D M1	78.7	102.4	81.1
VH S55D M2	28.9	64.4	14.4
VH S55D M3	34.4	74.0	24.0
VH S55D M4	33.0	55.0	18.1
VH-S55D M5	41.7	78.6	35.7

FIG. 9

CD19 VH Binder	PD-1 (gMFI)	TIGIT (gMFI)
VH-034	65.2	141
T29D	27.2	99
S55D	10.6	68

FIG. 10

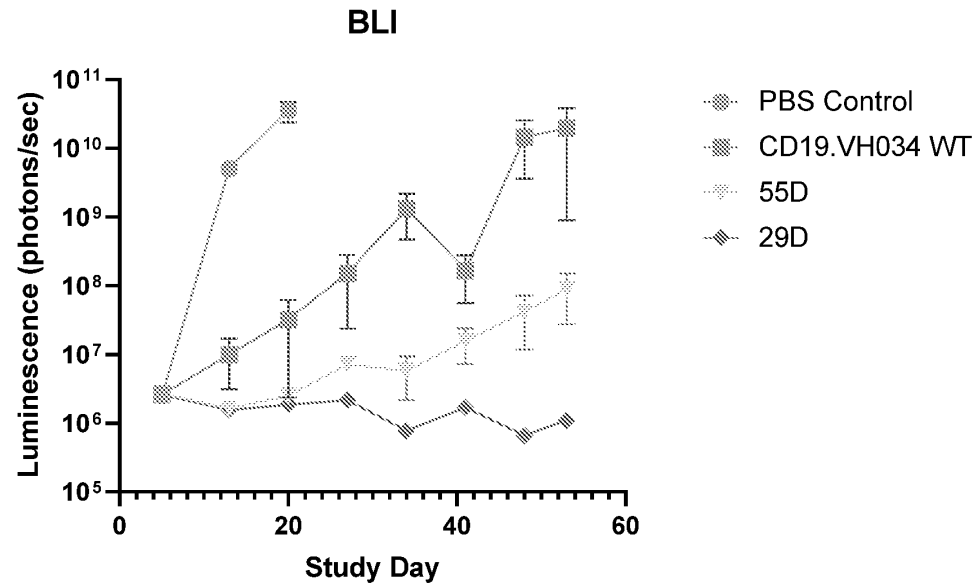


FIG. 11

