CD69+P	D-1-	R1 Ge	n 2 CARs
2B4 4-1BB			
CD2 CD27			
CD28 CD30			
CD40			
CD84 CRTAM			
DAP10 DNAM-1			
DR3 GITR			
HVEM ICOS			
OX40			
SLAMF1 TIM1			
CD3d CD3d ITAM			
CD3e CD3e ITAM			
CD3g CD3g ITAM			
CD3z			
CD3z ITAM1 CD3z ITAM2			
CD3z ITAM3 CD79a			
CD79a ITAM CD79b			
CD79b ITAM DAP12			
DAP12 ITAM			
FCER1G FCER1G ITAM		-	
BTLA CTLA-4			3.0
KIR2DL1 KIR2DL2			- 2.5
KIR2DL3 KIR2DL4			
KIR2DL5A			- 2.0 e aude
KIR2DL5B KIR3DL1		_	- 1.5 <del>b</del>
KIR3DL2 KIR3DL3			- 2.0 - 1.5 - 1.5 cold-change
LAG3 LILRB1			1.0 60
LILRB2 PD-1			- 0.5
SIRPa TIGIT			- 0.0
TIM3			
CD22 CD4			
CD8a CD8b			
CRACC FCGR1A			
FCGR2A FCGR2B			
FCGR3A			
FCRL1 FCRL2			
FCRL3 FCRL4			
FCRL5 FCRL6			
LAT Ly9			
NKG2A NKG2C			
NKG2D			
NKp30 NKp44			
NKp46 NTB-A			
PILRB TLR1			
TLR10 TLR2			
TLR3			
TLR4 TLR5			
TLR6 TLR7			
TLR8 TLR9			
	1	2	