CD69	+ R	3 G	en 3	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				3.0	
CTLA-4 KIR2DL1					
KIR2DL2 KIR2DL3				- 2.5	
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KIR3DL3				- 1.0	$g_2(f_0)$
LAG3 LILRB1					9
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CD22 CD4					
CD8a					
CD8b CRACC					
FCGR1A FCGR2A					
FCGR2B					
FCGR3A FCRL1					
FCRL2 FCRL3					
FCRL4					
FCRL5 FCRL6					
LAT					
Ly9 NKG2A					
NKG2C NKG2D			ı		
NKp30					
NKp44 NKp46					
NTB-A PILRB					
TLR1					
TLR10 TLR2					
TLR3 TLR4					
TLR5					
TLR6 TLR7					
TLR8 TLR9					
12113	1	2	3		