CD69+F	PD-1	R	1	Ge	n	1	CA	Rs
2B4		- •				_	O , (
4-1BB CD2								
CD27 CD28								
CD30 CD40								
CD40								
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							3.0	
KIR2DL1 KIR2DL2						ŀ	2.5	
KIR2DL3 KIR2DL4							2.0	(e)
KIR2DL5A KIR2DL5B							2.0	og ₂ (fold-change
KIR3DL1							1.5	ld-ch
KIR3DL2 KIR3DL3							1.0	$g_2(fo)$
LAG3 LILRB1							1.0	0
LILRB2 PD-1						_	0.5	
SIRPa							0.0	
TIGIT TIM3						_	0.0	
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	_					
		1	-					