



Actg1
Anxa2
Crip1
Vim
S100a10
S100a11
Lgals1
S100a6
S100a4
Lsp1
Klrd1
Klrk1
Ly6c2
Klf2
Hspa1b
Ahnak
Itgb1
Gpm6b
Tnfrsf8
Bst2
Rtp4
Ifit3
Ifit1
Isg15
Stat1
Ly6a
AW112010
Eomes
Gzmk
Ccl5
Nkg7
Nr4a2
Ccl3
Ccl4
Ifng
Ctsw
Cd7
Ctla2a
Ms4a4b
Hspd1
Rarb
Ranbp1
Ran
Ppia
Ptma
Eif5a
Mif
Ppp1r14b
Nme1
C1qbp
Fbl
Mcm4
Dut
Mcm5
Mcm3
Mcm6
Selenoh
Hmgn2
Mki67
Hist1h1b
Hist1h2ae
Pclaf
Stmn1
Top2a
Hmgb2
Birc5
Ube2c
Ccnb2
Cenpa
H2afz
Cks2
Tubb5
Tuba1b
Lef1
Igfbp4
Satb1
Npm1
Rps3a1
Rps4x
Rps7
Tpt1
Eef1a1
Rplp0
Rps2
Rpl15
Ifi27l2a
Ikzf2
Foxp3
Izumo1r
Tbc1d4
Gna13
Smco4
Srgn
Tigit
Ctla4
Hif1a
Eea1
Sdf4
Tnfrsf9
Tnfrsf18
Tnfrsf4
Il1r2
Cd74
Ctsb
Pkm
Il2rb
Hspa5
Hsp90ab1
Nfkbia
Junb
Dusp1
Fos
Zfp36
Zfp36l1
Fth1

