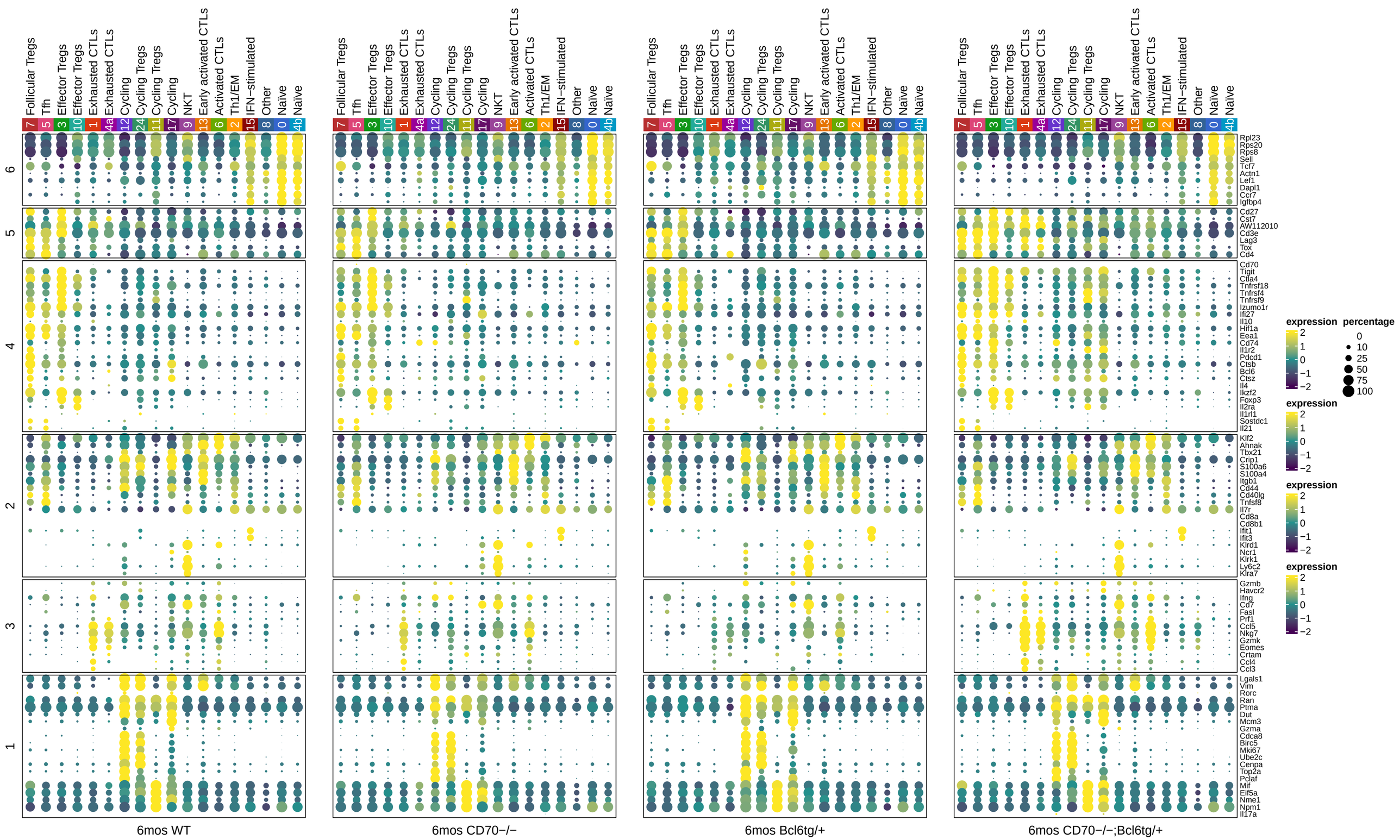
Follicular Tregs
Tfh
Effector Tregs
Effector Tregs
Exhausted CTLs
Exhausted CTLs
Cycling
Cycling Tregs
Cycling Tregs
Cycling
NKT
Early activated CTLs
Activated CTLs
Th1/EM
IFN−stimulated
Other
Naïve
Naïve
6
5
4
2
3
1
Rpl23
Rps20
Rps8
Sell
Tcf7
Actn1
Lef1
Dapl1
Ccr7
Igfbp4
Cd27
Cst7
AW112010
Cd3e
Lag3
Tox
Cd4
Cd70
Tigit
Ctla4
Tnfrsf18
Tnfrsf4
Tnfrsf9
Izumo1r
Ifi27
Il10
Hif1a
Eea1
Cd74
Il1r2
Pdcd1
Ctsb
Bcl6
Ctsz
Il4
Ikzf2
Foxp3
Il2ra
Il1rl1
Sostdc1
Il21
Klf2
Ahnak
Tbx21
Crip1
S100a6
S100a4
Itgb1
Cd44
Cd40lg
Tnfsf8
Il7r
Cd8a
Cd8b1
Ifit1
Ifit3
Klrd1
Ncr1
Klrk1
Ly6c2
Klra7
Gzmb
Havcr2
Ifng
Cd7
Fasl
Prf1
Ccl5
Nkg7
Gzmk
Eomes
Crtam
Ccl4
Ccl3
Lgals1
Vim
Rorc
Ran
Ptma
Dut
Mcm3
Gzma
Cdca8
Birc5
Mki67
Ube2c
Cenpa
Top2a
Pclaf
Mif
Eif5a
Nme1
Npm1
Il17a
expression
2
1
0
−1
−2
percentage
0
10
25
50
75
100
6mos WT
6mos CD70−/−
6mos Bcl6tg/+
6mos CD70−/−;Bcl6tg/+