Cluster 0

− Log$_{10}$ P

Tsc22d3 Ccr7
Fam241a Klf2
AW112010 Gm8369
Ccl5 Cd160 Ctsw Txnip
Fcer1g Cd160 Ddit4
Xcl1 Anxa2 AU020206
Cd7 S100a6
Rgs1 Klra7 Tyrobp
Lgals1 Hspa1b

Log$_2$ fold change

total = 630 variables

Cluster 1

− Log$_{10}$ P

Junb Klf6
Dennd4a Tnfaip3 Jund
Fos Dusp1 Ifngr1 Ddit4
Ccl5 Jun Btg1 H3f3b
Vps37b Pim1 Srgn Igfbp4
Rgs1 Fcer1g
Hspa1a

Log$_2$ fold change

total = 552 variables

Cluster 2

− Log$_{10}$ P

Cd8b1 Klf2
Ccr7 Lef1
Gm2682 Sell Ms4a4b Cd7
Il7r Acp5
Gramd3 Dnajb1
Btg2 Ccl4

Log$_2$ fold change

total = 1263 variables

Cluster 3

− Log$_{10}$ P

Ccl5
Anxa2
Cd8b1 Ikzf2
Cd8a Gem Il2rb
Ccr7 Npc2
Igfbp4 Inpp4b
Dapl1 Zfp36
Rgcc

Log$_2$ fold change

total = 533 variables

Cluster 4

− Log$_{10}$ P

Klra13−ps
Ly6c2
Ctla2a
Igfbp4 Itgae
Fcer1g Trgv2 Rgcc

Log$_2$ fold change

total = 242 variables

Cluster 5

− Log$_{10}$ P

Ly6g5b Lmo4
Smox Lmna
5830411N06Rik
Ccl5

Log$_2$ fold change

total = 1644 variables

Cluster 6

− Log$_{10}$ P

Klrg1
S1pr5 Zeb2 Gzma
Cx3cr1
Pclaf Birc5 Gzmb
Mki67
Gzmk
Ccr7 Lef1
Igfbp4 Fam241a Jun Ccl5

Log$_2$ fold change

total = 1024 variables

Cluster 7

− Log$_{10}$ P

Ifit3 Ifit1
Rtp4
Xaf1 Isg15
Irf7

Log$_2$ fold change

total = 307 variables

Cluster 8

− Log$_{10}$ P

Tnrsf9
Id3
Selplg
Tsc22d3 Txnip

Log$_2$ fold change

total = 1237 variables

Cluster 9

− Log$_{10}$ P

Gm38118
Arhgap15
Aff3
Elmo1 Inpp4b

Log$_2$ fold change

total = 1116 variables