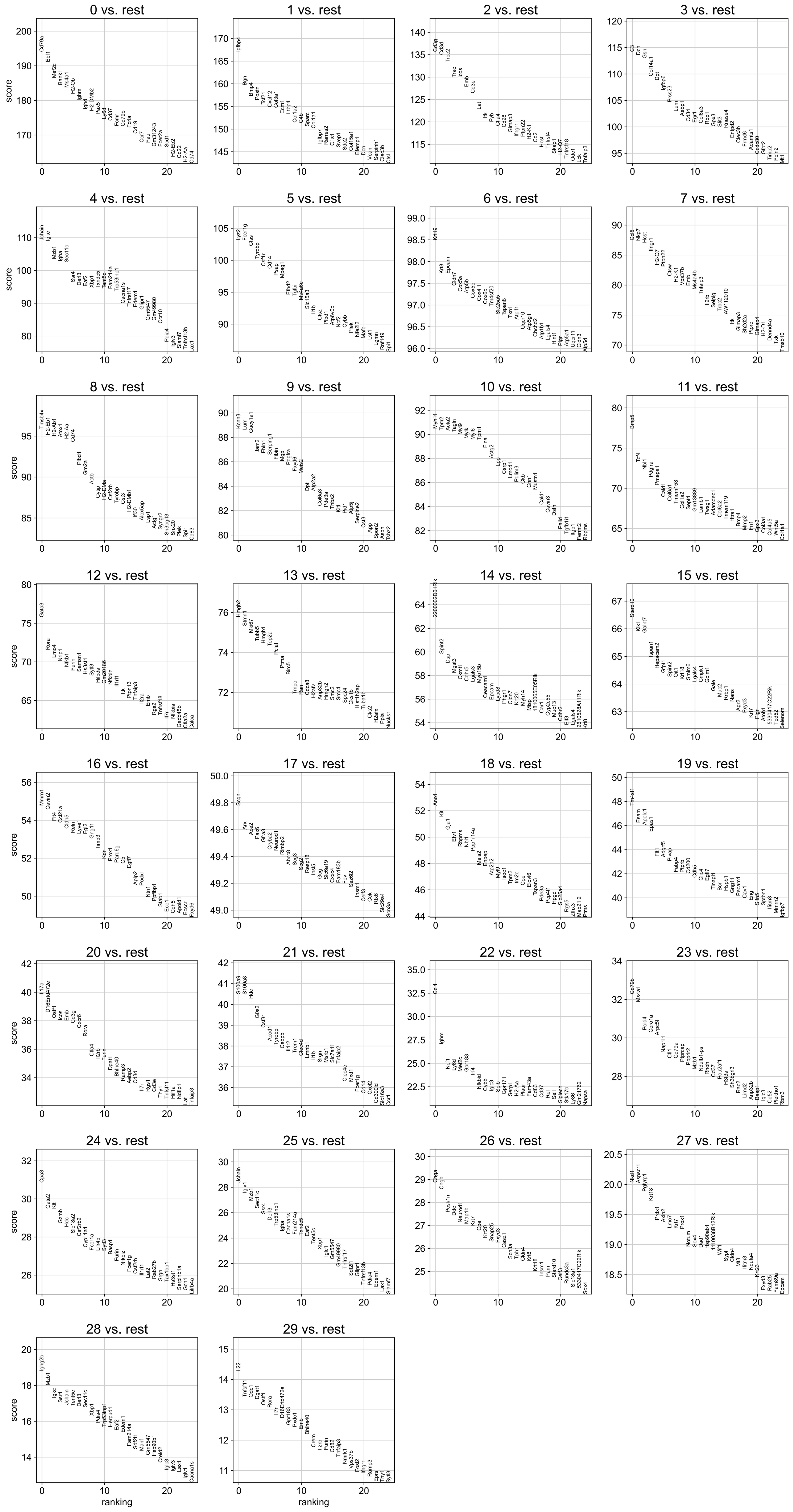
0 vs. rest
Cd79a
Ebf1
Mef2c
Bank1
Ms4a1
H2-Oa
Ighm
Ighd
H2-Dmb2
Pax5
Ly6d
Cd37
Ccnf
Cd22b
Fcrla
Cd19
Ccr7
Fcer2
Gm31243
Fcer2a
Scd1
H2-Eb2
Cd22
H2-Aa
Cd74
score
1 vs. rest
Igfbp4
Bgn
Bmp4
Postn
Tnfrsf1b
Cxcl12
Col3a1
Ecm1
Lbp4
Col1a2
C4b
Sparc
Col1a1
Igfbp7
Ramp2
Rarres2
C1s1
Svep1
Sfrp2
Col15a1
Efemp1
Dcn
Vcan
Serpinh1
Clec3b
Ctsl
2 vs. rest
Cd3g
Cd3d
Trbc2
Trac
Icos
Emb
Cd3e
Lat
Ifit
Fyb
Cltd4
Cd28
Gimap3
Ifngr1
Ptpn22
H2-K1
Cd2
Hcst
Tnfrsf4
Skap1
H2-Q7
Tnfrsf18
Odc1
Lck
Tnfaip3
3 vs. rest
C3
Dcn
Gsn
Col14a1
Dpt
Igfbp6
Prss23
Lum
Adamtsl1
Cd34
Egr1
Col6a3
Rhoj
Gpx3
Slit3
Rnase4
Emp2
Clec3b
Frmd6
Adamts1
Cxcl12
Gpc6
Timp2
Pbx2
Mt1
4 vs. rest
Jchain
Igkc
Mzb1
Igha
Sec11c
Ssr4
Derl3
Eif2
Xbp1
Tnfrsf25
Tent5c
Fam214a
Trp53inp1
Tnfrsf17
Edem1
Glipr1
Gm5547
Ccr10
Gm49980
Ccr10
Pdia4
Igkv1
Slamf7
Tnfrsf13b
Lax1
5 vs. rest
Lyz2
Fcer1g
Ctss
Tyrobp
Ccl4rf1
Ccl14
Psap
Mpeg1
Efhd2
Tgfb
Ms4a6c
Slc15a3
Ifi7b
Ctsb
Plbd1
Alpl6/0c
Ncf2
Cnr2b
Plek
Nfe2l2
Mafb
Lsp1
Lgmn
Rnf149
Spi1
6 vs. rest
Krt19
Krt8
Epcam
Cldn7
Cldn3
Atp5b
Cox5b
Cox4i1
Cox6c
Tmem20
Slc25a5
Tspan8
Tspan1
Atp5j
Atpif1
Uqcr10
Atp5g1
Chchd2
Atp5d
Atp5o
Lgals4
Hint1
Pigr
Atp5a1
Uqcr11
Cldn3
Atp5d
7 vs. rest
Ccr5
Nkg7
Hcst
Ifngr1
H2-Q7
Ptpn22
Ctsw
H2-K1
Vpac2r7b
Emb
Ms4a4b
Tnfaip3
Il2b
Selplg
Trbc2
AW112010
Itk
Gimap3
Slc20a2
Ptprc
Cmtm4
H2-Q1
Dennd4a
Tyk
Tmem10
8 vs. rest
score
Tnfrsf4
H2-Eb1
H2-Ab1
Atox1
H2-Aa
Cd74
Plbd1
Gm2a
Actb
Cyfip
H2-DMa
Csf2rb
Tyrobp
Ctss
H2-DMb1
Ifi30
Alox5ap
Lsp1
Acrg1
Syngr2
Sh3bgrl3
Slc20a2
Plek
Spi1
Cd83
9 vs. rest
Kcns3
Lum
Gucy1a1
Jam2
Ebf1
Serping1
Fibin
Mgp
Pdgfra
Fxyd6
Meis2
Dpt
Abca2
Col6a3
Pde3a
Thbs2
Ntf
Rnf157
Atp5j
Serpine2
Ccl3
Aqp
Spon2
Aspn
Tshz2
10 vs. rest
Myh11
Tpm2
Acta2
Tagln
Mylk3
Myl6
Tpm1
Flna
Actg2
Lpp
Csrp1
Lmod1
Palm3
Ckb
Cnn1
Mustn1
Cald1
Cavin3
Dstn
Pdlim7
Tgfb1i1
Itgb1
Fermt2
Rbpms
11 vs. rest
Bmp5
Tcf4
Nbl1
Postn
Pdgfra
Prss23
Cald1
Col6a1
Tmem158
Col12a1
Sgk1
Gm13889
Lamb1
Tspan18
Adam19
Col6a2
Tmem119
Hmcn1
Bmp4
Mmp2
Fn1
Cpa3
Col4a1
Col4a5
Wif5a
Col1a1
12 vs. rest
score
Gata3
Rora
Lmo4
Nrip1
Nfkb1
Fos
Fyb
Samsn1
Hs3st1
Syt3
Hspb1a
Gm20166
Nfkbiz
Il1rl1
Il6
Plpp13
Tnfaip3
Il2ra
Ebf3
Rgs2
Tnfrsf18
Il7r
Nfkbia
Gadd45b
Ctla2a
Calca
13 vs. rest
Hmgb2
Stmn1
Mki67
Tubb5
Hmgb1
Top2a
Pclaf
Ptma
Birc5
Tmpo
Ran
Cdca8
H2afx
Anp32b
Hmgn2
Smc2
Smc4
Spc24
Ckb
Ckb
Hist1h2ap
Tuba1b
Ube2c
H2afz
Ppia
Nucks1
14 vs. rest
2200002D01Rik
Spint2
Dsp
Mgat3
Cldn1
Cdhr5
Lgals3
Myo15b
Cacam1
Epcam
Lypd8
Phgr1
Cldn7
Krt20
Myh14
Msp
Gm10065/E05Rik
Cel
Cyp2c55
Muc13
Cdhr2
Cldn3
Lgals4
2610528A11Rik
Krt8
15 vs. rest
Stard10
Klk1
Galnt7
Tspan1
Hepacam2
Gfpt1
Spint2
Krt1
Krt5
Smim6
Lgals4
Cmpk1
Gsdmc1
Galk
Muc2
Rnhp1
Nans
Agr2
Fxyd3
Krt7
Agr3
Ace2
5330417C22Rik
Tpd52
Selenom
16 vs. rest
score
Mmrn1
Cavin2
Flt4
Ccl21a
Cldn5
Rnase1
Lyve1
Fgl2
Gng11
Timp3
Kdr
Prox1
Pard6g
Ccb
Egf7
Aplp2
Podxl
Ntn1
Ppfibp1
Stab1
Ecs1
Cyp4b1
Apold1
Ecscr
Fxyd6
17 vs. rest
Sfgn
Arx
Ace2
Pax6
Gfap
Cyba
Neurod1
Rimbp2
Aldh3b
Sox9
Sqz2
Resp18
Ins5
Gcg
Slc6a19
Cxxc4
Fam183b
Pax4
Ste6
Slc2a4
Cks1b
Hist1h2ap
Tuba1b
Ube2c
H2afx
Ppia
Nucks1
18 vs. rest
Avp1
Kit
Gja1
Etv1
Etv5
Rbfox3
Nbl1
Ppp1r14a
Meis2
Epcam
Atp2a2
Myl9
Isoc1
Tmem2
Ifnar2
Cpe
Elovl6
Tspan3
Pdk3
Pcp4l1
Hpgd
Slc25a4
Rgs5
Zfhx3
Mab21l2
Pms
19 vs. rest
Tnfrsf1
Esam
Apold1
Epas1
Flt1
Adgrf5
Pvlap
Fabp4
Prss23
Cd200
Cdh5
Clic4
Egfl7
Timp3
Bcr
Hspb1
Cldn11
Pecam1
Cav1
Eng
Stfa1
Sftpd
Ifitm3
Mmrn2
Igfbp7
20 vs. rest
score
Il17a
D16Ertd472e
Osif1
Icos
Emb
Cd38
Cxcr6
Rora
Ctla4
Il2rb
Furin
Dgat1
Bhlhe40
Rnf19a
Aebp2
Cd3d
Il7r
Rgs1
Cd3e
Thy1
Tnfsf11
Il4i1
Nfil3
Lat
Tnfaip3
21 vs. rest
S100a9
S100a8
Hdc
Gbp2
Cd5l
Acod1
Tyrobp
Cebpb
Ifnar2
Tnfaip3
Clec4d
Lmnb1
Ifi6
Ifitm6
Msrb1
Slc7a11
Tnfaip2
Clec4e
Mxd1
Fcer1g
Ccl4
Ccl3
Ccl3l3
Slc16a3
Ccr1
22 vs. rest
Col4
Ighm
Ncf1
Ly6d
Ms4a6c
Gpr183
Irf4
Nfkbid
Cyba
Igkc
Spib
Gpr171
Ccr1
Hspa4a
Plaur
Fam43a
Cd83
Cd37
Rel
Sell
Siglech
Ms4a7b
Ly86
Gm21762
Napsa
23 vs. rest
score
Cd79b
Ms4a1
Pold4
Coro1a
Aqp5
Nap1l1
Cfl1
Cd79a
Ptpn22
Ppp4r2
Mzb1
Ndufb1-ps
Rhoh
Cd37
Pou2af1
H3f3a
Slc39a9
Rac2
Limd2
Anp32b
Basp1
Ccr1
Cd52
Plekho1
Rgm3
24 vs. rest
Cpa3
Gata2
Kit
Gzmb
Hdc
Slc18a2
Cd2rb2
Cyp11a1
Fcer1a
Lmo4
Syt8
Basp1
Furin
Nfkbiz
Fcer1g
Cd2rb
Il1rl1
Lat2
Rab27b
Stgn
Tax1bp1
Hspb1a
Serpinb1a
Gch1
Lilrb4a
25 vs. rest
Jchain
Igkv1
Mzb1
Sec11c
Ssr4
Derl3
Trp53inp1
Ighe
Cacna1s
Fam214a
Tnfrsf25
Tnfrsf17
Sdf2l1
Glipr1
Tnfrsf13b
Pdia4
Edem1
Lax1
Slamf7
26 vs. rest
Chga
Chgb
Pcsk1n
Dcc
Neurod1
Mar1b
Krt7
Cpe
Krt20
Igfbp5
Snap25
Fxyd3
Casz1
Scn3a
Tph1
Cldn4
Krt8
Krt18
Insm1
Pam
Stard10
Cell3
Rnase3a
Slc18a1
5330417C22Rik
Sox4
27 vs. rest
Nkd1
Aspscr1
Pglyrp1
Krt18
Prdx1
Axin2
Lmo7
Krt7
Prox1
Notum
Sox4
Dad1
Hmgcs2
1110038B12Rik
Wif1
Syp
Cldn4
Mt3
Ifitm3
Ndufa4
Krt23
Fxyd3
Rab25
Fam89a
Epcam
28 vs. rest
score
Ighg2b
Mzb1
Igkc
Sox4
Jchain
Tnfrsf25
Derl3
Sec11c
Xbp1
Pdia4
Trp53inp1
Herpud1
Eif2
Edem1
Fam214a
Sdf2l1
Manf
Gm5547
Hsp90b1
Creld2
Igkc3
Igkv3
Lax1
Igkv1
Cacna1s
29 vs. rest
Il22
Tnfsf11
Odc1
Dgat1
Osif1
Rora
Il7r
D16Ertd472e
Gpr183
Ccr1
Emb
Bhlhe40
Chem
Il2rb
Furin
Cd82
Tnfaip3
Nmnat1
Vps37b
Fosl2
Ifngr1
Ramp3
Eprs
Thy1
Syt3
score
ranking
ranking