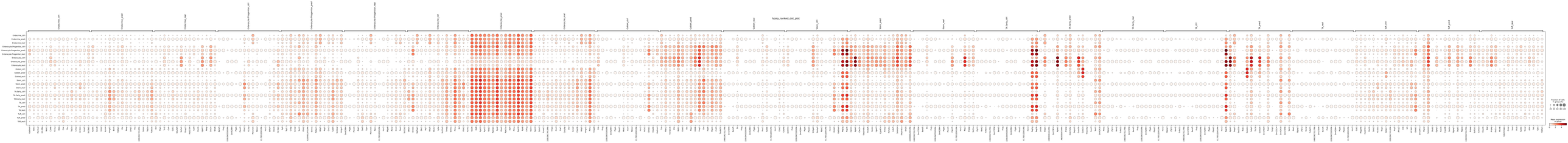

hpoly_ranked_dot_plot
Endocrine_ctrl
Endocrine_pred
Endocrine_real
Enterocyte.Progenitor_ctrl
Enterocyte.Progenitor_pred
Enterocyte.Progenitor_real
Enterocyte_ctrl
Enterocyte_pred
Enterocyte_real
Goblet_ctrl
Goblet_pred
Goblet_real
Stem_ctrl
Stem_pred
Stem_real
TA.Early_ctrl
TA.Early_pred
TA.Early_real
TA_ctrl
TA_pred
TA_real
Tuft_ctrl
Tuft_pred
Tuft_real
Gsdmc4
Sdc1
Man1a2
H2.DMa
Nolc1
Cideb
H2.Aa
Rbfa
Ctsc
Tfrc
Top2a
Cmc2
H2.Eb1
Ccnd1
Slc39a5
Aadac
Cdca8
Gins2
Kcnn4
Hmgb2
Birc5
Fgfbp1
Otc
Nasp
Lonp1
Tk1
X2810417H13Rik
Gmnn
Top2a
Tuba1b
Ehf
Tfam
Tcn2
Ctsh
Cdk1
Ndufaf4
Slc5a1
Dnajc2
Hsd17b4
Car9
Cks1b
Lgals3
Nasp
Ces2e
Nlrp6
Bend5
Purg
X2810455O05Rik
Gm42984
Ptgds
Plcxd1
Ifitm3
H2.Aa
Marcksl1
Mptx2
X1700123I01Rik
Hcn3
Igfbp4
Cks1b
H2.Ab1
Rp9
Trp53
Cnbp
Ccnd2
Yam1
Ifitm2
X1500012F01Rik
Stmn1
Pabpc1
Wbp5
Aqp1
Cnn3
Tubb5
Slc12a2
Hmgn1
Gm42984
Ptgds
Plcxd1
Aqp1
Sox9
Tipin
Marcksl1
Paics
X1700123I01Rik
Hcn3
Mfge8
Ascl2
Cnn3
Sox4
Slc12a2
Ube2c
Dmbt1
Ngfrap1
Dkc1
Nip7
Wbp5
Mcm7
Ly6e
Slc12a2
Snrpg
Stmn1
Ptma
Mif
Ifitm3
Kcnk1
Rpl26
Rpl8
Rps19
Rps15
Rplp2
Rps3a1
Rps2
Ifitm2
Rps15a
Rpl4
Ptma
Rps18
Rps8
Eef1g
Rpl14
Spc24
Cdca3
Fundc2
X2810417H13Rik
Tmpo
Cnn3
Gar1
Cacybp
Dut
Ccnd2
Clca3b
Wbp5
Hmgn1
Ptma
Tmed9
Ckb
Purg
X2810455O05Rik
Gm42984
Ptgds
Plcxd1
Hkdc1
Ecsit
Mptx2
X1700123I01Rik
Hcn3
Nr3c1
Dmbt1
Clca4b
Gsdmc4
Cda
Marc2
Fam213b
Klk
Mdh1
Glod5
Otc
Fbp2
Aldob
Prap1
Oat
Hadh
Mgst1
Ccl25
Tm4sf20
X4933427G17Rik
Gm17056
Bend5
Sis
Purg
X2810455O05Rik
Gm42984
Ptgds
Plcxd1
Pnrc1
Aadac
X1700123I01Rik
Hcn3
Gins2
Clca4b
Apol10a
Purg
X2810455O05Rik
Gm42984
Ptgds
Plcxd1
St3gal4
Sdcbp2
Mptx2
X1700123I01Rik
Hcn3
Dmbt1
Gsdmc4
Reg3g
Reg3b
Ckmt1
Apoa1
Clec2h
Serpinb6a
Tm4sf5
Ces2e
Lgals3
Cyp4f14
Anxa2
Ms4a8a
Cdhr5
Smim24
Serpinb1a
Krt20
X2200002D01Rik
X4933427G17Rik
Gm17056
Bend5
Sis
Purg
X2810455O05Rik
Gm42984
Ptgds
Plcxd1
Clec2h
X1700123I01Rik
Hcn3
Rbp2
Enpep
Slc51a
Zfp72
Rem2
Tnfsf15
X4933427G17Rik
Gm17056
Bend5
Purg
X2810455O05Rik
Gm42984
Ptgds
Plcxd1
X1700123I01Rik
Hcn3
Reg3g
Reg3b
Lrrc8c
Sepp1
X4930404A12Rik
Gm13874
Apoa1
A830005F24Rik
Anpep
Hist1h2bc
Sapcd1
Guca2b
Guca2a
Tmem52
Fmnl3
Yam1
Gm42418
Plet1
Bglap3
Zfp72
Rem2
Tnfsf15
X4933427G17Rik
Gm17056
Bend5
Purg
X2810455O05Rik
Gm42984
Ptgds
Plcxd1
X1700123I01Rik
Hcn3
Bglap3
Zfp72
Rem2
Tnfsf15
X4933427G17Rik
Gm17056
Bend5
Purg
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Gm42984
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Reg3b
Apoa1
Sepp1
Sec31b
Tssk1
Guca2a
Fabp2
Ttc16
Guca2b
Gm14029
Scp2
Timp1
Gm13134
Gm42418
Gm17056
Yam1
Plet1
Bglap3
Zfp72
Rem2
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Gm17056
Bend5
Purg
X2810455O05Rik
Gm42984
Ptgds
Plcxd1
X1700123I01Rik
Hcn3
Cds1
Magohb
Hsd17b4
Cks1b
Cdca3
H2.Eb1
Trap1
Defa17
X2810417H13Rik
Acp5
Ahcyl2
Ckb
Id1
H2.Ab1
Dmbt1
Gm15473
Mgst2
Smim24
Otub2
Dpep1
Hus1b
Cyp2j6
Ces2e
Bglap3
Dgat1
Reg3a
X4933427G17Rik
Anpep
Sult1d1
Coro2a
Clca4b
Mall
Anpep
Slc51a
Mcm6
Epb41l4aos
Cmbl
Sord
Pccb
Aadac
Trim2
Amn
Tkfc
Gjb1
Fgfbp1
Fraction of cells in group (%)
20 40 60 80 100
Mean expression in group
0 2 4