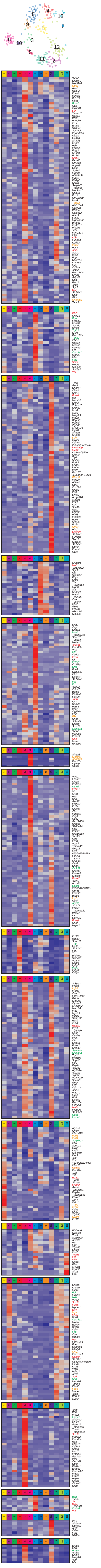
Epithelium


8 4 13 9 1 7 6 10 3 12 5 11 2
1 2 3 4 5 6 7 8 9 10 11 12 13
Tubb6 Ccdc50 Mettl7a1 Gpc1 Avpi1 Rcan2 Kcnk1 Itpripl2 Ddx59 Uba5 Bmp7 Gsn Cyb561 Lbh Tspan13 Rab31 Wnt6 Enoph1 Gss Emp1 S100a6 Sc4mol Ppapdc1b Nipal3 Golt1b Sh3yl1 Coprs Psen2 Pard3b Rogdi Rasa3 Prr16 Satb2 Rassf3 Rtn4ip1 Agpat9 Gale Sorbs2 Mob3b AI464131 Pycr1 Pla2g5 Stx18 Serpinf1 Tmem35 Mapkbp1 Rab38 Prrc1 Gm13889 Hunk Tgfbr3 Aldh18a1 Coro2a Wnt3a Colec12 Aifm3 Lmtk2 Mphosph6 Bmp8a Col22a1 Phldb1 Tesc Fam167a Gltp Klf5 Fkbp14 Kdelr3 Pla2r1 Pcca Ank2 Sdf2l1 Kif5c Pdpn Col27a1 Lrrc16a Me2 Cd24a Acpl2 Fam114a1 Creg1 Gdpd5 Cpq Fam3c Acpp Sgk3 Ell2 Slc38a3 Cobl Glrx Cntnap2 Tanc1
Dlx5 Cxcl14 Dcn Dlx6as1 Col7a1 Sostdc1 Dmkn Tgfb2 Sulf1 Fam132a Timp2 Clstn1 Rbbp8 Hibadh Ncmap Fst Col14a1 Klhdc5 Nbl1 Fgf1 Sox9 Megf6 Slc35g1 Sult5a1 Vdr
Tsku Gpr4 Cnnm4 Cldn1 Stim1 Foxo1 Ide Mtmr10 Stim2 Zdhhc13 Cldn12 Nos1 Sulf2 Mmp23 Ptk2b B3gnt8 Ppm1l Zfp608 Slc25a33 Ogfrl1 Slc1a1 Repin1 Lgr4 Cxadr Cdk18 2810025M15Rik Ivns1abp Mcm6 D3Bwg0562e Nipal2 Tjp1 Shisa5 Epdr1 Enpp1 Inhba Whrn Rnf157 A330050F15Rik Rhbdl2 Med27 Ablim2 Ggt1 Cox6b2 Rras2 Plb1 Dmxl1 Arhgef18 Stxbp6 Pak1 Itpr2 Scn1b Gad1 Clstn2 Ehd3 Plekhb1 Ece1 Smoc2 Emb Ntrk2 Plbd1 Cdkn2b Slc39a2 Lurap1l Tex11 Slc15a1 Slc34a2 Gpr64 Kcnn4 Car6
Snap91 Maf Trp53inp2 Sgk1 Npl Slc26a7 Phyh Clip4 Tfrc Tmem158 Mpp6 St5 Rab3il1 Matn2 Tsc22d3 Cpe Tspan9 Cbr2 Gpx3 Ptp4a1 Akr1c18 Slc25a1
Ehd2 Cnp Cdh13 Npnt Tmem229b Stard13 Tbc1d8 Metap1d Ankrd6 Fam65b Vrtn Cfh Ccdc3 Fosb Islr Prss23 Ifi27l2a Ctgf Fbn2 Cyp26c1 Dio2 Galnt18 Slc38a4 Pgf Fn1 Apbb2 Cdca7l Bpgm Plekhs1 Dusp6 Junb Ier2 Dock8 Paqr5 Kcnj15 Cyp26a1 Ppic F2r Rhob St3gal4 Ccsap Susd5 Sema3d Tubb3 Ppfibp1 Pmp22 Gli3 Numb Rnase4
Slc5a8 Slc40a1 Adora2b Fam25c Dynap Gsta4
Vwa1 Leprel1 Clca5 Pcdh15 Ntng2 Prdm1 Vit Nat8l Flt3l Dsg3 Gpr87 Ptpn22 Krt6a Nccrp1 Chl1 Mboat1 Crip2 Cd82 Gm17660 Higd1a S100a14 Ubl3 Palmd Hist1h2bc Trim29 Idh1 Frrs1 Acadl Tmem43 Gng12 Mvp 6530402F18Rik Lgals3 Tagln2 Hsd3b7 Cav2 Casp1 Cx3cl1 Scarb2 Duoxa1 Slc6a14 Runx2 Adcy7 Anxa8 Defb1 2200002D01Rik Gpr68 Fermt3 Btbd3 Lgr6 Ngef Anxa1 Sh3rf2 Panx3 Tmem132e Wdr72 Lyn Gpr176 Foxq1 Rhof Hspa2
Krt15 Igfbp3 Sparcl1 Tnc Gas6 Slc12a2 Fat2 Th Bhlhe41 Slco4a1 Atp8a1 Sparc Igfbp5 Pthlh Igfbp2 Igfbp4
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Atp1b1 Nme7 Chchd10 Pvrl3 Pvrl4 Serpine2 Cltb Scnn1b Cygb Lad1 Slc39a8 Dsc2 Alpl Xpr1 4833423E24Rik Cldn10 Notch1 Fam84a Xdh Tst Epas1 Tiam1 Slc4a4 Enpp2 Gnrh1 Trp53inp1 Dsg1a Tmem255a Kirrel2 Jph4 Grtp1 Thbd Cd97 Cdh6 Rhov Zfp750 S1pr1 Krt17
Bhlhe40 S100a1 Tns4 Serpinb8 Anxa3 Mt1 Mt2 Zfp185 Gsto1 Car2 Tead1 Fah Nfib Rgs11 Rhoc Slc2a1 Ccnd2 Sfrp5 Grp
Cks1b Knstrn Mki67 Fbln1 Moxd1 Mdk Vwa2 Sox11 Mcm5 Mpped1 Etv4 Ngfr Uhrf1 Rcn1 Col18a1 Matn4 Epcam Ddit4l Cdo1 Fgf9 Ccnd1 Igfbpl1 Myc Fam19a4 Frem1 Edaradd H2afy2 Crlf1 Fam19a1 Camk4 Slc38a1 C630043F03Rik Limd2 Krt18 Vat1l Hddc2 Arrb1 Sp6 Shh Necab1 Tenm4 Elovl6 Fzd3 Vwde Ascl5 Wfdc2 Susd4
Arsb Wif1 Plod2 Lamc2 Slc24a3 Chst1 Galnt12 Tmem108 Thsd1 Tmem151a Sox21 Papss2 Fam46a Relt Cldn20 Cd248 Stac3 Nrn1l Pstpip1 Gal3st4 Itpr1 Cachd1 Qpct Plekhh1 Entpd3 Cacna1d Wisp1 Elmo1 Papln Ndrg1 Ctnna2 Dspp
Bgn Txnip Jun Egr1 Tsc22d1 Col1a2 Fos
Klk4 Slc24a4 Gpr155 Amtn Odam Fth1 Rcan1
Enam Ckb Amelx Ambn Calb1 Mmp20 Acpt Clu