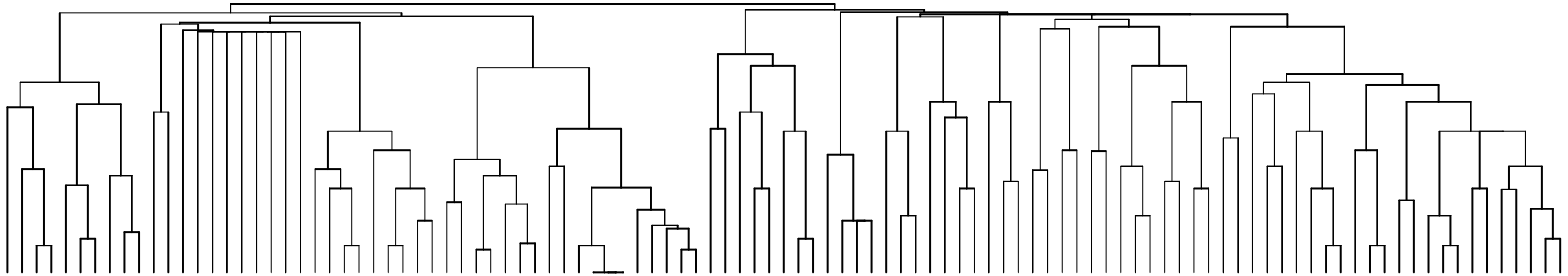
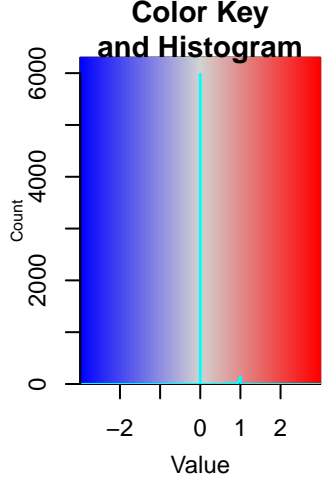


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MANNO\_MIDBRAIN\_NEUROTYPES\_HOMTN  
DESCARTES\_FETAL\_LUNG\_VISCERAL\_NEURONS  
DESCARTES\_FETAL\_PANCREAS\_ENS\_NEURONS  
DESCARTES\_FETAL\_STOMACH\_ENS\_NEURONS  
MANNO\_MIDBRAIN\_NEUROTYPES\_HSERT  
DESCARTES\_FETAL\_SPLEEN\_STC2\_TLX1\_POSITIVE\_CELLS  
HU\_FETAL\_RETINA\_AMACRINE  
HU\_FETAL\_RETINA\_HORIZONTAL  
TRAVAGLINI\_LUNG\_NEUROENDOCRINE\_CELL  
DESCARTES\_FETAL\_MUSCLE\_SKELETAL\_MUSCLE\_CELLS  
DURANTE\_ADULT\_OLFACTORY\_NEUROEPITHELIUM\_GLOBOSE\_BA  
TRAVAGLINI\_LUNG\_AIRWAY\_SMOOTH\_MUSCLE\_CELL  
DESCARTES\_MAIN\_FETAL\_VISCERAL\_NEURONS  
DESCARTES\_FETAL\_EYE\_PDE11A\_FAM19A2\_POSITIVE\_CELLS  
GAO\_STOMACH\_24W\_C4\_PARIETAL\_PROGENITOR  
DESCARTES\_MAIN\_FETAL\_STROMAL\_CELLS  
DURANTE\_ADULT\_OLFACTORY\_NEUROEPITHELIUM\_RESPIRATORY  
BUSSLINGER\_GASTRIC\_TUFT\_CELLS  
HAY\_BONE\_MARROW\_CD34\_POS\_MEP  
BUSSLINGER\_DUODENAL\_PANETH\_CELLS  
LAKE\_ADULT\_KIDNEY\_C6\_PROXIMAL\_TUBULE\_EPITHELIAL\_CELLS  
DESCARTES\_MAIN\_FETAL\_EXTRAVILLOUS\_TROPHOBLASTS  
DESCARTES\_FETAL\_ADRENAL\_ADRENOCORTICAL\_CELLS  
ZHONG\_PFC\_C6\_PLXNA4\_POS\_EXCITATORY\_NEURON  
DESCARTES\_MAIN\_FETAL\_SLC24A4\_PEX5L\_POSITIVE\_CELLS  
DESCARTES\_MAIN\_FETAL\_INHIBITORY\_NEURONS  
DESCARTES\_MAIN\_FETAL\_GRANULE\_NEURONS  
DESCARTES\_MAIN\_FETAL\_LIMBIC\_SYSTEM\_NEURONS  
FAN\_EMBRYONIC\_CTX\_BIG\_GROUPS\_EXCITATORY\_NEURON  
DESCARTES\_FETAL\_KIDNEY\_URETERIC\_BUD\_CELLS  
DESCARTES\_FETAL\_LIVER\_MYELOID\_CELLS  
DESCARTES\_FETAL\_EYE\_HORIZONTAL\_CELLS  
DESCARTES\_MAIN\_FETAL\_ERYTHROBLASTS  
DESCARTES\_FETAL\_ADRENAL\_ERYTHROBLASTS  
ZHONG\_PFC\_C3\_PROX1\_CCK\_POS\_INTERNEURON  
FAN\_EMBRYONIC\_CTX\_IN\_5\_INTERNEURON  
ZHONG\_PFC\_C5\_BCL11B\_CALB2\_POS\_INP  
DESCARTES\_FETAL\_SPLEEN\_STROMAL\_CELLS  
ZHONG\_PFC\_MAJOR\_TYPES\_INTERNEURON  
ZHONG\_PFC\_C6\_DLX5\_GAD1\_GAD2\_POS\_INTERNEURON  
FAN\_EMBRYONIC\_CTX\_BIG\_GROUPS\_INHIBITORY  
HAY\_BONE\_MARROW\_NK\_CELLS  
AIZARANI\_LIVER\_C1\_NK\_NKT\_CELLS\_1  
TRAVAGLINI\_LUNG\_TREM2\_DENDRITIC\_CELL  
AIZARANI\_LIVER\_C25\_KUPFFER\_CELLS\_4  
FAN\_OVARY\_CL6\_PUTATIVE\_EARLY\_ATRETIC\_FOLLICLE\_THECAL\_C  
FAN\_OVARY\_CL12\_T\_LYMPHOCYTE\_NK\_CELL\_2  
TRAVAGLINI\_LUNG\_CAPILLARY\_INTERMEDIATE\_2\_CELL  
AIZARANI\_LIVER\_C20\_LSECS\_3  
BUSSLINGER\_DUODENAL\_I\_CELLS  
BUSSLINGER\_GASTRIC\_ANTRAL\_ECS  
BUSSLINGER\_DUODENAL\_MX\_CELLS  
AIZARANI\_LIVER\_C29\_MVECS\_2  
DESCARTES\_MAIN\_FETAL\_ELF3\_AGBL2\_POSITIVE\_CELLS  
TRAVAGLINI\_LUNG\_BASOPHIL\_MAST\_2\_CELL  
TRAVAGLINI\_LUNG\_BASOPHIL\_MAST\_1\_CELL  
MENON\_FETAL\_KIDNEY\_4\_PODOCYTES  
TRAVAGLINI\_LUNG\_ALVEOLAR\_EPITHELIAL\_TYPE\_1\_CELL  
HAY\_BONE\_MARROW\_NEUTROPHIL  
DESCARTES\_MAIN\_FETAL\_CLC\_IL5RA\_POSITIVE\_CELLS

Cnnap2  
Nnat  
Pcbp3  
Syrt  
Stmn1  
Sy4  
Tagln3  
Map1b  
Elav4  
Uchl1  
Rgs8  
Pax6  
Spink4  
Rgs4  
Pmch  
Tlo  
Fal2  
Prmp5  
Thbs2  
Fkbp14  
Aloc  
Slc3a7  
Sult4a1  
Elav3  
Olim1  
Nefm  
Cnna2  
Actl6b  
Dcx  
Eef1a2  
Rtn1  
Stmn4  
Nsg2  
Mli11  
Ina  
Tubb2b  
Stmn2  
Tmem35a  
Kcnip4  
Phactr3  
Tics9b  
Slc6a15  
Fgf13  
Tubb2a  
Plprr  
Gap43  
Atcy  
Alp1a3  
Ndu10  
Tuba1a  
Pdgfra  
Dpy12  
Gmfa  
Fxyd6  
Fam107a  
Pear15  
Cpe  
Scg5  
Pesk1n  
Scg2  
Axx  
Gad1  
Dlx5  
Cck  
Calb2  
Cnr1  
Dlx1  
Nds3  
Epp4113  
Rab31  
Thy1  
Dnah2  
Mbp  
Ddit4  
Nrk2  
Armcx3  
Slc2a3  
Ntm  
Plgs2  
Nr4a3  
Sgk1  
Gmpr  
Acof7  
Ev12a  
Ywhah  
Acsl6  
Nprx  
Ndr4  
Ccl4  
Gria2  
Be2  
Scn3a  
Pikcb  
Atp6v1a  
Basp1  
Cab1  
L1cam  
Gng3  
Tmem59l  
Fsd1  
Pikad  
Ppp2r2b  
Gaarg2  
Dnajb6  
Klf5c  
Snap25  
Eno2