Regulatory potential
0.0000
0.0045
0.0090
Predicted target genes (Lymphatic_ECs_d10 old)
Birc5
Ccnb2
Cenpa
Cenpf
Mki67
Stmn1
Tpx2
Dusp2
Nos2
Pfn1
Snai1
Tubb5
Pclaf
Vim
Adam12
Angpt2
Anxa1
Gap43
Hapln1
Gria2
Slc38a2
Ets2
Sparc
Vasp
Mtor
Plvap
Loxl2
Cavin3
Col18a1
Ptx3
Gnas
Rpl13a
Mmp14
Crmp1
Olfml2a
Atxn1
Emid1
Fhl3
Slc25a5
Prioritized ligands
Hmgb2
Bmp6
Edn1
Cadm1
Bdnf
Fgf1
Itgb1
Rtn4
Npnt
Vegfa
Hc
Tgfb1
Gmfb
Anxa1
Lgals3
Itgam
Mapt
Bmp5
Angpt1
Wnt5a
Dll4
Spp1
Cxcl12
Jam2
Ptprf
Robo1
Itgal
Pkd1
Icam1
Ncam1
Ccl17
Flrt3
Expression in bleo (old d10)
Ainway
Alveolum
MNP
Lymphocytes
Granulocytes
Fibroblasts
Pericytes
SMC
Mesothelium
Capillary_ECs
Vascular_ECs
Lymphatic_ECs
pct expressed
0.2
0.4
0.6
0.8
avgExpr
1.25
1.00
0.75
0.50
0.25