Regulatory potential
0.0000
0.0045
Predicted target genes (Mesothelium_d3 old)
Fgfr1
Gapdh
Icam1
Krt8
Timp1
Olfml1
Tmem176a
Sdc4
Eif5a
Nupr1
Eno1
Fth1
Ifitm3
Rnase4
Slc25a1
Wnt9a
Fkbp1a
Cavin3
Prioritized ligands
Fgf1
Mmp9
Calr
Plat
Fn1
Osm
Fgf2
Selplg
Cxcl12
Areg
Pgf
Nampt
Spp1
Apoe
Lrpap1
Rspo3
Tfpi
Nectin1
Manf
Esam
Hmgb1
Tnfsf13b
App
Tgfb1
Pros1
Bmp4
Bmp5
Hbegf
Celsr1
Aimp1
Expression in bleo (old d3)
Airway
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
0.9
0.6
0.3