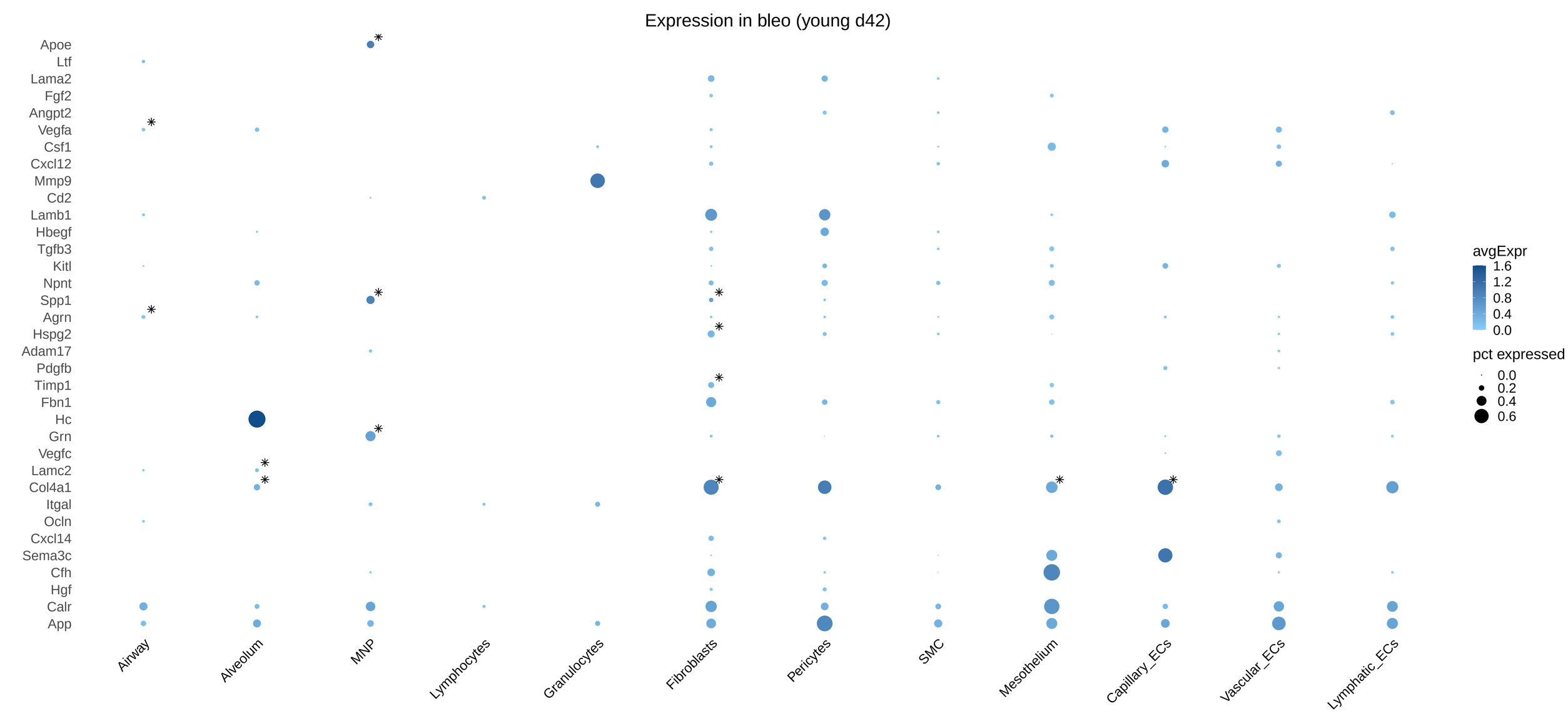
Regulatory potential
0.000
0.000
0.045
0.090
Predicted target genes (MNP_d42 young)
Bhlhe40
C1qc
Cxcr4
Hist1h1c
Hmgcs1
Igf1
Mfge8
Spp1
Timp2
Cd300lf
Nrp2
Trem2
Bax
Itgb5
Ctsb
Jund
Lpl
Adam15
Acp5
Cd68
Clic1
Fn1
Msr1
Actn1
Cebpa
Lat2
Hist1h2bc
Tmem256
Tmem259
Cd74
Mmp12
Prioritized ligands
Apoe
Ltf
Lama2
Fgf2
Angpt2
Vegfa
Csf1
Cxcl12
Mmp9
Cd2
Lamb1
Hbegf
Tgfb3
Kitl
Npnt
Spp1
Agrn
Hspg2
Adam17
Pdgfb
Timp1
Fbn1
Hc
Grn
Vegfc
Lamc2
Col4a1
Itgal
Ocln
Cxcl14
Sema3c
Cfh
Hgf
Calr
App


Expression in bleo (young d42)
Apoe
Ltf
Lama2
Fgf2
Angpt2
Vegfa
Csf1
Cxcl12
Mmp9
Cd2
Lamb1
Hbegf
Tgfb3
Kitl
Npnt
Spp1
Agrn
Hspg2
Adam17
Pdgfb
Timp1
Fbn1
Hc
Grn
Vegfc
Lamc2
Col4a1
Itgal
Ocln
Cxcl14
Sema3c
Cfh
Hgf
Calr
App
Airway
Alveolum
MNP
Lymphocytes
Granulocytes
Fibroblasts
Pericytes
SMC
Mesothelium
Capillary_ECs
Vascular_ECs
Lymphatic_ECs
avgExpr
1.6
1.2
0.8
0.4
0.0
pct expressed
0.0
0.2
0.4
0.6