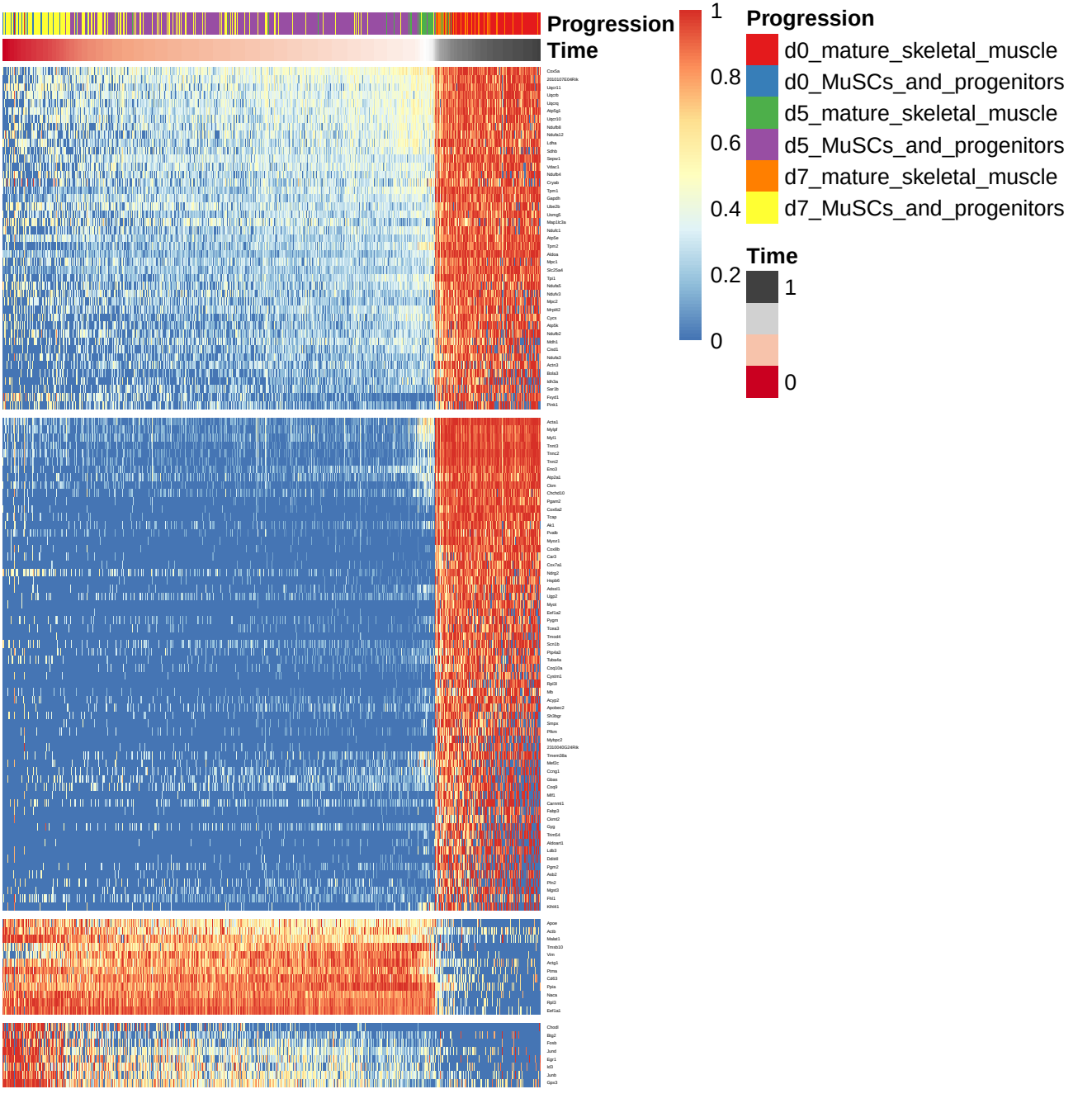
Progression
Time
1
0.8
0.6
0.4
0.2
0
Progression
d0_mature_skeletal_muscle
d0_MuSCs_and_progenitors
d5_mature_skeletal_muscle
d5_MuSCs_and_progenitors
d7_mature_skeletal_muscle
d7_MuSCs_and_progenitors
Time
1
0
Cox6a
2010107G04Rik
Uqcr11
Uqcrb
Uqcrq
Ndufa4
Uqcr10
Ndufb8
Ndufa12
Ldha
Sdhb
Sepw1
Vdac1
Ndufb4
Cryab
Tpm1
Gapdh
Ndufb3
Uevqj5
Map1lc3a
Ndufc1
Atp5e
Tpm2
Atdna
Mpc1
Slc25a4
Tpi1
Ndufa5
Ndufa3
Mpc2
Mrpl42
Cycs
Atp5k
Ndufb2
Mdh1
Cisd1
Ndufa3
Actn3
Bola3
Idh3a
Sar1b
Fxyd1
Pink1
Acta1
Mylpf
Myl1
Tnnt3
Tnnc2
Tnni2
Eno3
Atp2a1
Ckm
Chchd10
Pgam2
Cox6a2
Tcap
Ak1
Pvalb
Myoz1
Cox8b
Car3
Cox7a1
Ndrg2
Hspb6
Adssl1
Ugp2
Myot
Eef1a2
Pygm
Tcea3
Tmsb4
Scn1b
Ppp1ia3
Tubala
Cox10a
Cystm1
Rpl31
Idb
Acyp2
Apobec2
Shlbgr
Smpx
Pfkm
Myhpc2
2310046G24Rik
Tmem38a
Mef2c
Ccng1
Gbas
Cox8
Mf0
Camm1
Fabp3
Ckmt2
Gyg
Trim54
Abhd5
Ldb3
Ddit4l
Pgm2
Aldr2
Pfn2
Mgst3
Pin1
Klhl41
Apoe
Actb
Malat1
Tmsb10
Vim
Actg1
Prmx
Cd63
Ppia
Naca
Rpl3
Eef1a1
Chac1
Bbp2
Fosb
Jund
Egr1
Id3
Junb
Gpx3