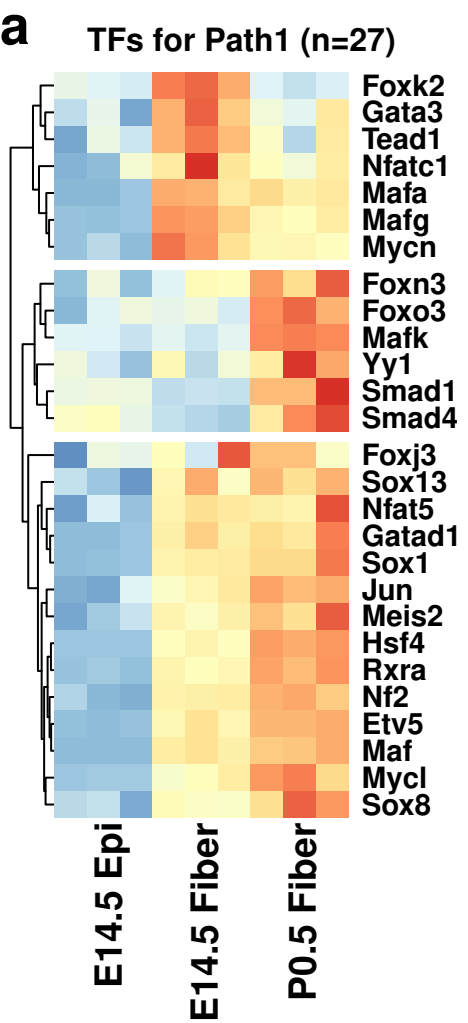
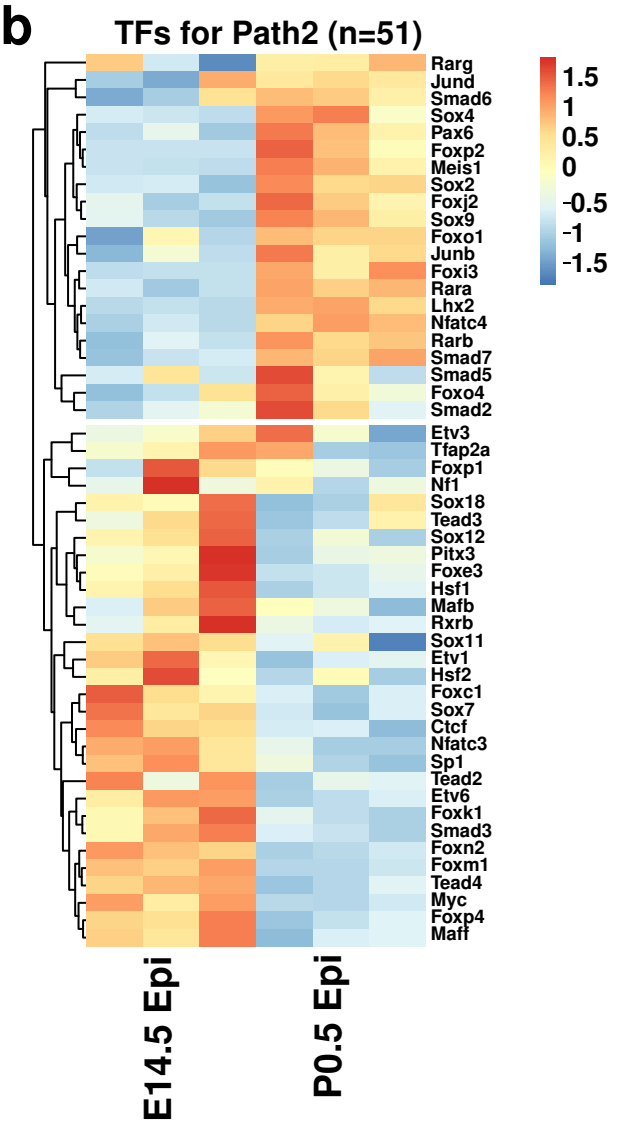

a
TFs for Path1 (n=27)
Foxk2
Gata3
Tead1
Nfatc1
Mafa
Mafg
Mycn
Foxn3
Foxo3
Mafk
Yy1
Smad1
Smad4
Foxj3
Sox13
Nfat5
Gatad1
Sox1
Jun
Meis2
Hsf4
Rxra
Nf2
Etv5
Maf
Mycl
Sox8
E14.5 Epi
E14.5 Fiber
P0.5 Fiber


b
TFs for Path2 (n=51)
Rarg
Jund
Smad6
Sox4
Pax6
Foxp2
Meis1
Sox2
Foxj2
Sox9
Foxo1
Junb
Foxi3
Rara
Lhx2
Nfatc4
Rarb
Smad7
Smad5
Foxo4
Smad2
Etv3
Tfap2a
Foxp1
Nf1
Sox18
Tead3
Sox12
Pitx3
Foxe3
Hsf1
Mafb
Rxrb
Sox11
Etv1
Hsf2
Foxc1
Sox7
Ctcf
Nfatc3
Sp1
Tead2
Etv6
Foxk1
Smad3
Foxn2
Foxm1
Tead4
Myc
Foxp4
Maff
1.5
1
0.5
0
-0.5
-1
-1.5
E14.5 Epi
P0.5 Epi