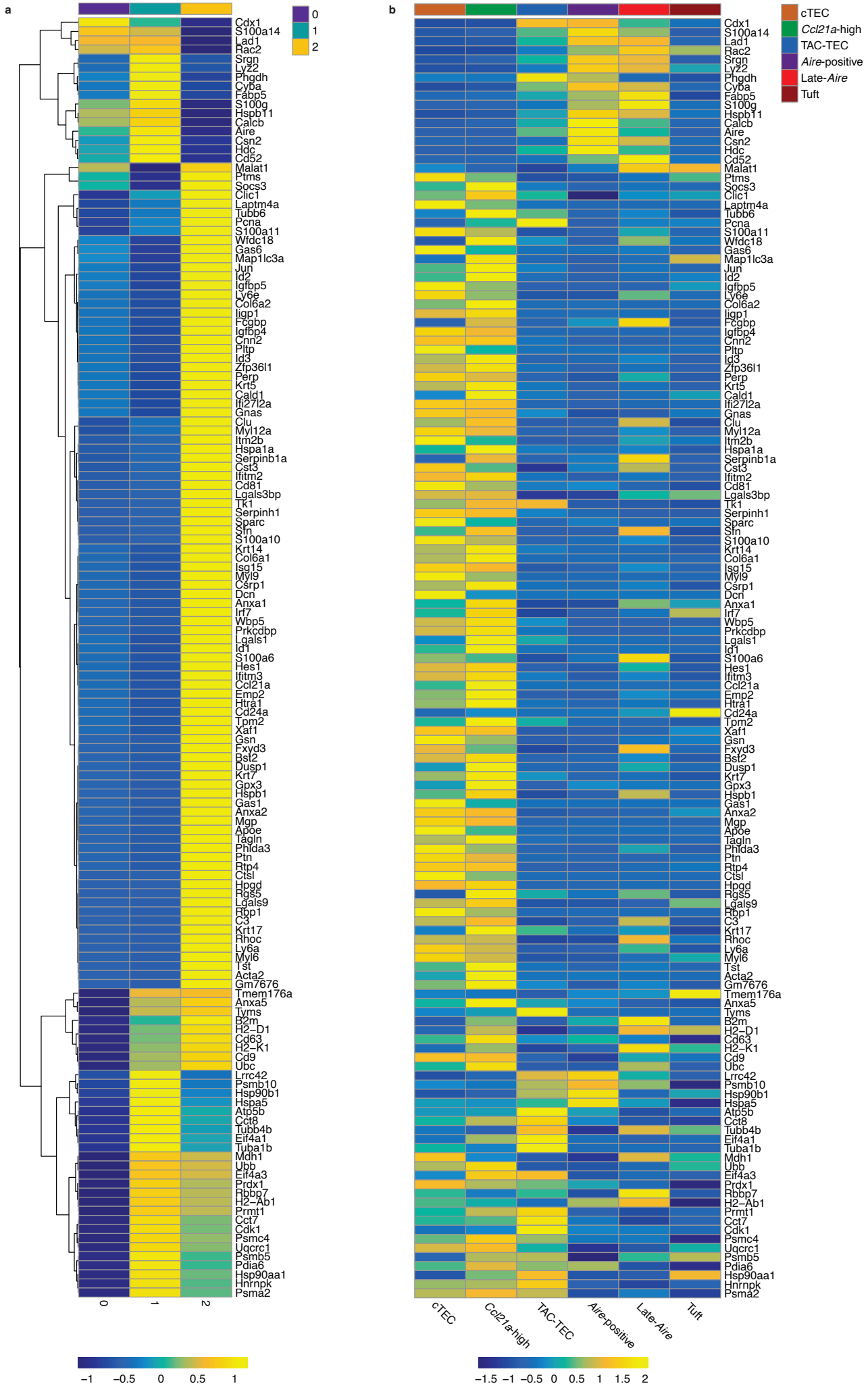
a
0
1
2
Cdx1
S100a14
Lad1
Rac2
Srgn
Lyz2
Phgdh
Cyba
Fabp5
S100g
Hspb11
Calcb
Aire
Csn2
Hdc
Cd52
Malat1
Ptms
Socs3
Clic1
Laptm4a
Tubb6
Pcna
S100a11
Wfdc18
Gas6
Map1lc3a
Jun
Id2
Igfbp5
Ly6e
Col6a2
Iigp1
Fcgbp
Igfbp4
Cnn2
Pltp
Id3
Zfp36l1
Perp
Krt5
Cald1
Ifi27l2a
Gnas
Clu
Myl12a
Itm2b
Hspa1a
Serpinb1a
Cst3
Ifitm2
Cd81
Lgals3bp
Tk1
Serpinh1
Sparc
Sfn
S100a10
Krt14
Col6a1
Isg15
Myl9
Csrp1
Dcn
Anxa1
Irf7
Wbp5
Prkcdbp
Lgals1
Id1
S100a6
Hes1
Ifitm3
Ccl21a
Emp2
Htra1
Cd24a
Tpm2
Xaf1
Gsn
Fxyd3
Bst2
Dusp1
Krt7
Gpx3
Hspb1
Gas1
Anxa2
Mgp
Apoe
Tagln
Phlda3
Ptn
Rtp4
Ctsl
Hpgd
Rgs5
Lgals9
Rbp1
C3
Krt17
Rhoc
Ly6a
Myl6
Tst
Acta2
Gm7676
Tmem176a
Anxa5
Tyms
B2m
H2–D1
Cd63
H2–K1
Cd9
Ubc
Lrrc42
Psmb10
Hsp90b1
Hspa5
Atp5b
Cct8
Tubb4b
Eif4a1
Tuba1b
Mdh1
Ubb
Eif4a3
Prdx1
Rbbp7
H2–Ab1
Prmt1
Cct7
Cdk1
Psmc4
Uqcrc1
Psmb5
Pdia6
Hsp90aa1
Hnrnpk
Psma2
0
1
2
–1
–0.5
0
0.5
1
b
cTEC
Ccl21a-high
TAC-TEC
Aire-positive
Late-Aire
Tuft
–1.5
–1
–0.5
0
0.5
1
1.5
2