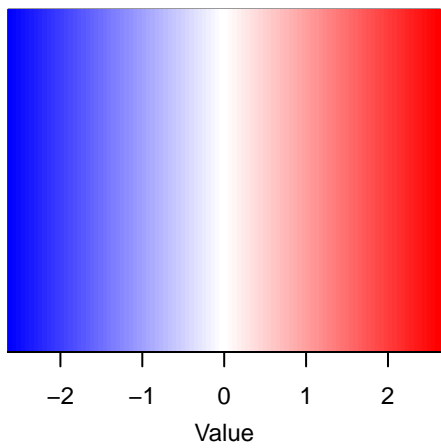
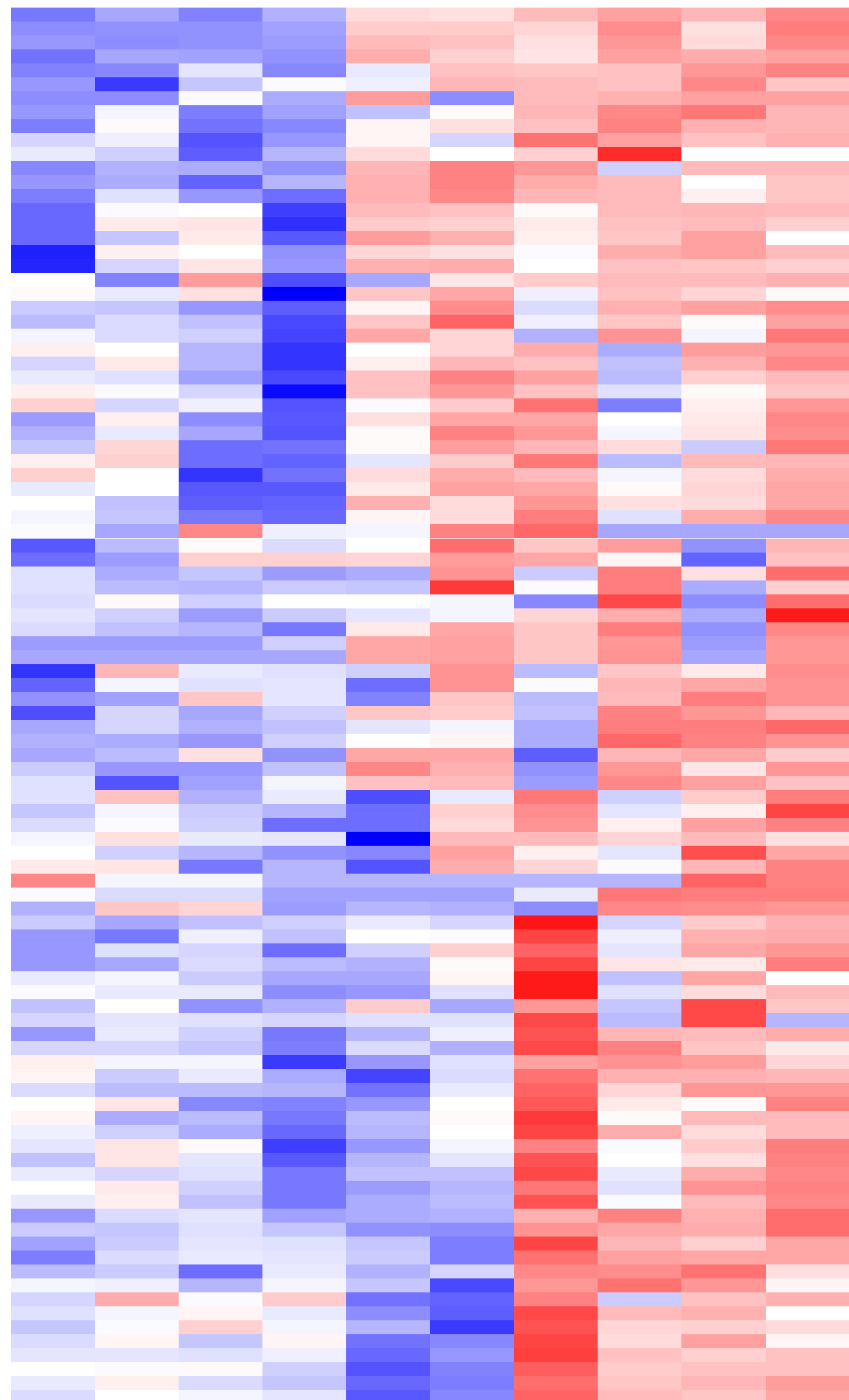
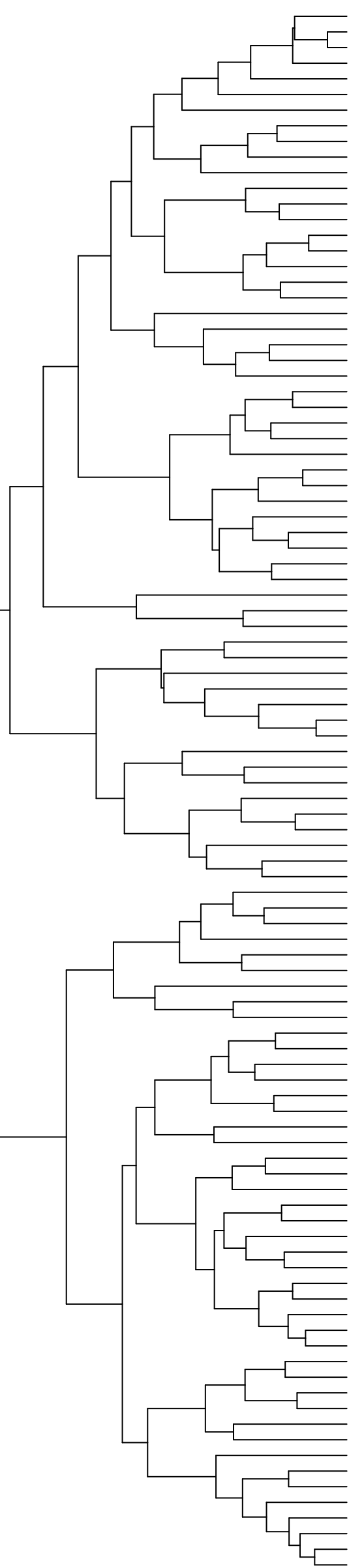
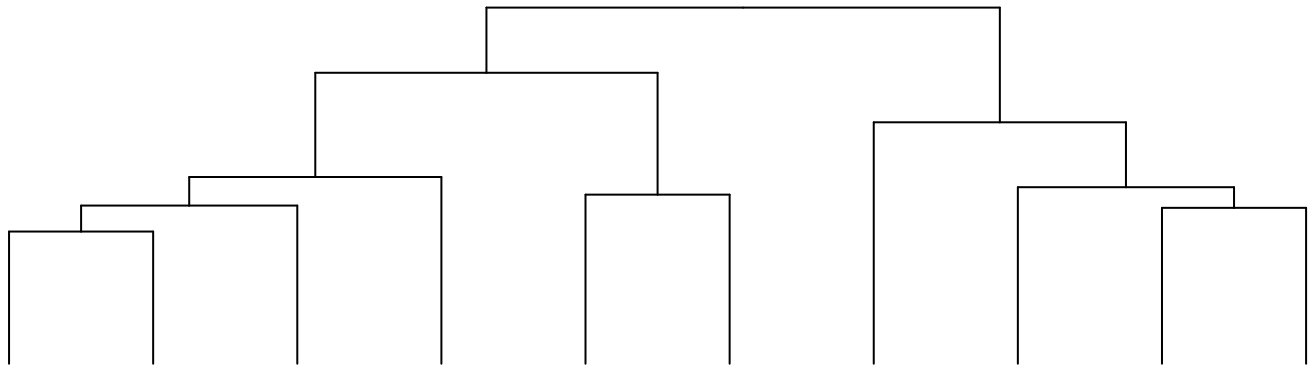


Color Key



Top Log2FoldChange genes, p < 0.05



Dlk2
Lyrm7
X1500015A07Rik
NA..516
NA..686
Ifi202b
Npsr1
Apold1
NA..37
Slfn9
Gbp4
Serpina3m
NA..733
Clec2h
Gm1976
LOC101056073
NA..297
NA..362
Gm14296
Itgad
NA..676
NA..163
Ifi27l2a
Tnnt1
Igf2os
Slc6a13
Serpina1b
Serpina1d
Fcna
C1qtnf2
Tbxa2r
Lncenc1
Arsl
Foxd2os
Serpina1a
Mdfi
Cd248
NA..136
X1810020O05Rik
NA..575
Sp110
Efcc1
NA..375
H2.Q1
Scel
NA..1544
NA..1557
NA..143
Wdr49
NA..795
NA..1203
Iqcg
Srp54a
Gm4737
NA..1583
NA..1262
Tbx18
Kcnj15
Mgl2
NA..350
Folr1
Colec11
Ccr6
NA..606
NA..507
Bmf
NA..972
Megf6
Aqp6
H2.Ab1
H19
NA..203
NA..74
Matn1
Cnmd
Dsc2
Casr
Cxcl10
Rflna
Ccl2
Ifit1
Mfap4
Col6a2
Eln
Lox
Col3a1
Cacna2d4
Gla4
Rassf10
Zfp488
Wisp1
X8430408G22Rik
X4932435O22Rik
NA..1172
Il23a
Adams12
Rnf122
Peg12
Pi15
Gpr17

tg_1-2

tg_1-1

tg_1-1

tg_1-2

tg_1-2

control_1-2

control_1-1

control_1-1

control_1-2

control_1-1