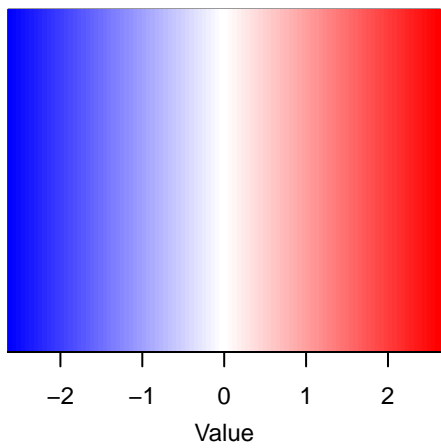
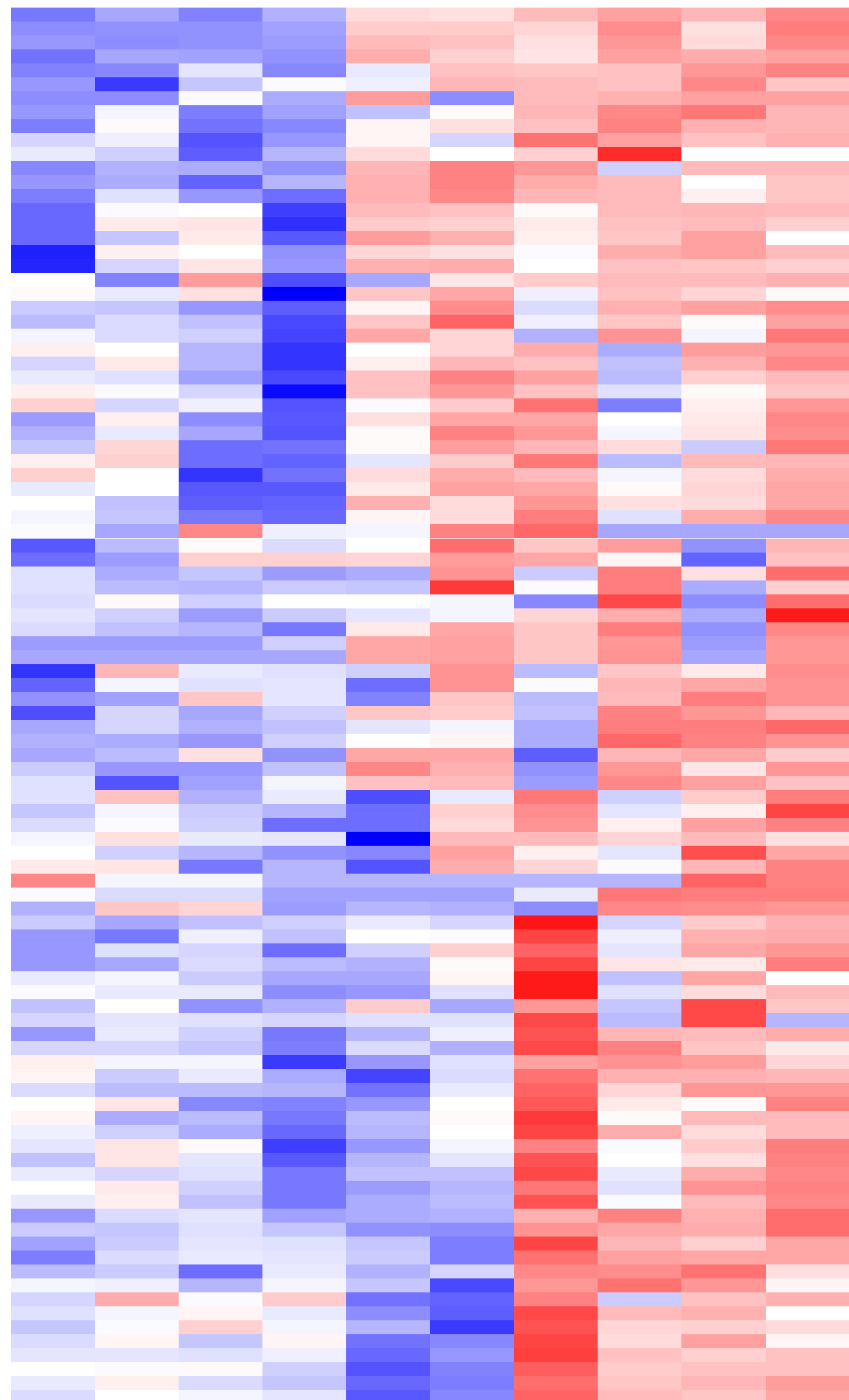
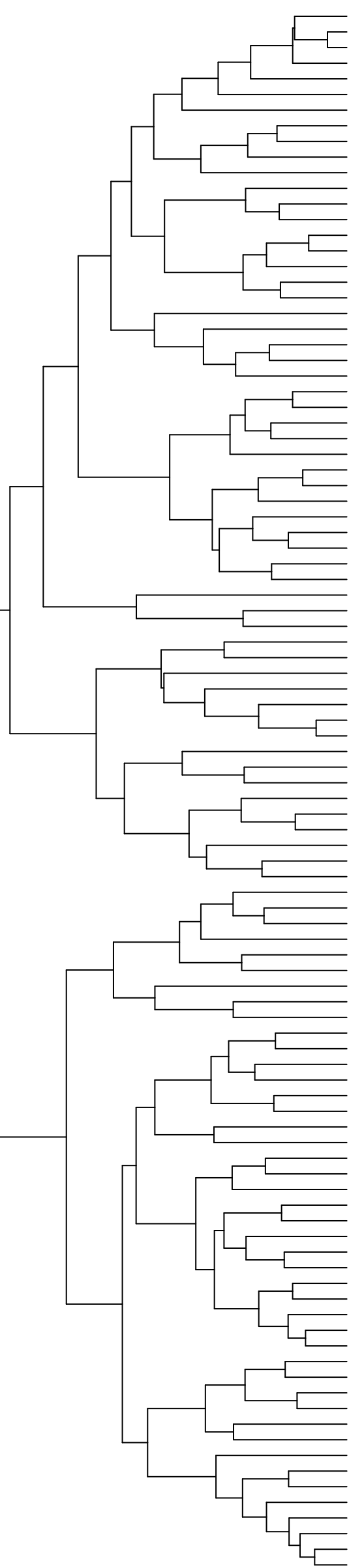
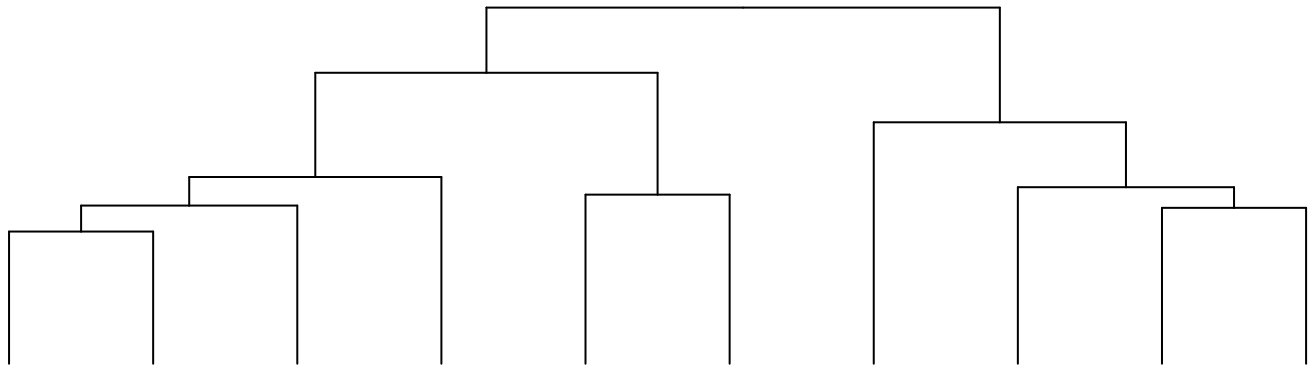


Color Key



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