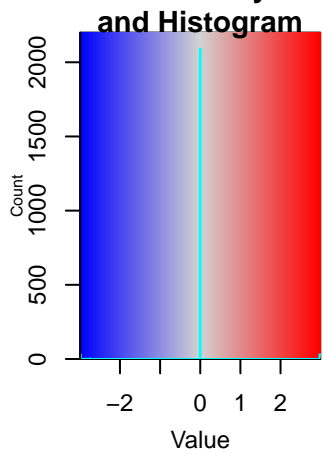
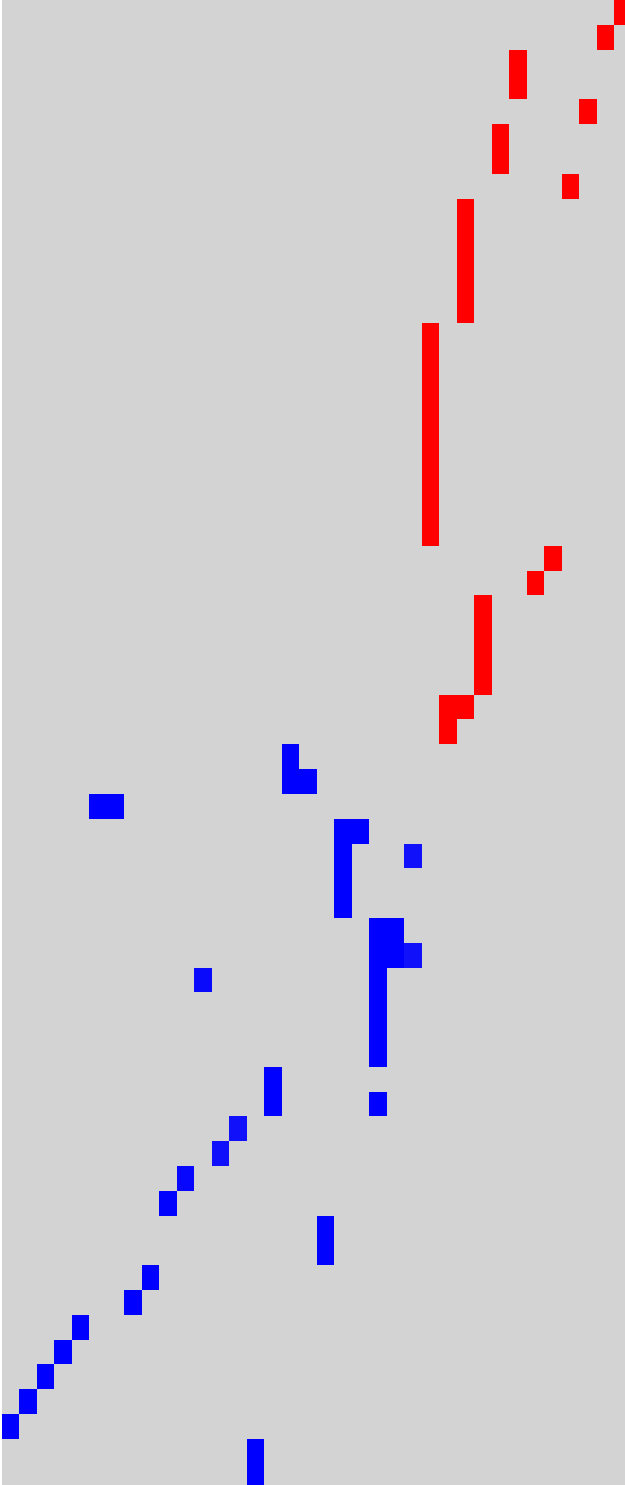
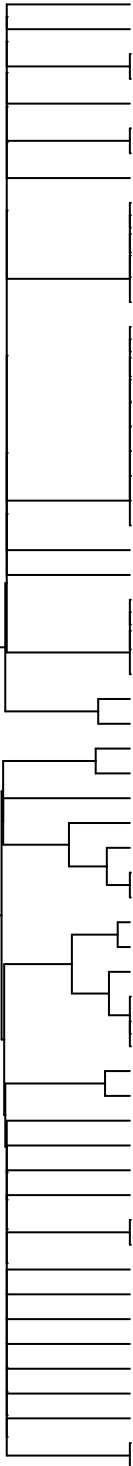
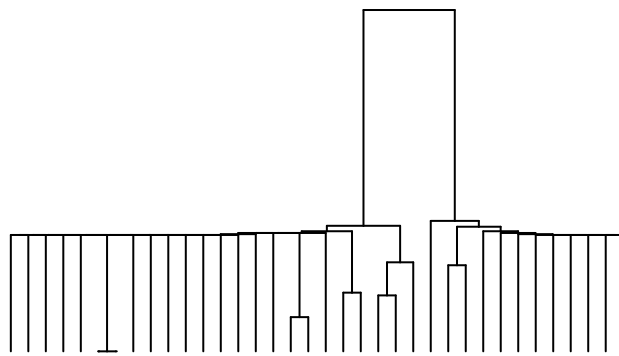


Color Key



lung\_C5.gmt



GOBP\_POSITIVE\_REGULATION\_OF\_BICELLULAR\_TIGHT\_JUNCTION  
HP\_SECRETORY\_DIARRHEA  
GOBP\_REGULATION\_OF\_CARDIAC\_MUSCLE\_CELL\_ACTION\_POTEN  
GOBP\_PROTEIN\_LOCALIZATION\_TO\_BASOLATERAL\_PLASMA\_MEM  
GOBP\_RESPONSE\_TO\_STILBENOID  
GOMF\_KERATIN\_FILAMENT\_BINDING  
GOBP\_INTERMEDIATE\_FILAMENT\_ORGANIZATION  
HP\_CHORIOCAPILLARIS\_ATROPHY  
GOBP\_POSITIVE\_REGULATION\_OF\_LOW\_DENSITY\_LIPOPROTEIN  
GOBP\_NEGATIVE\_REGULATION\_BY\_HOST\_OF\_SYMBIONT\_MOLEC  
GOBP\_RECEPTOR\_MEDIATED\_ENDOCYTOSIS\_INVOLVED\_IN\_CHOL  
GOBP\_REGULATION\_OF\_INTRACELLULAR\_LIPID\_TRANSPORT  
GOBP\_REGULATION\_OF\_RECEPTOR\_MEDIATED\_ENDOCYTOSIS\_IN  
GOBP\_POLYOL\_TRANSPORT  
GOBP\_GLYCEROL\_TRANSPORT  
GOCC\_EXTRACELLULAR\_MEMBRANE\_BOUNDED\_ORGANELLE  
GOCC\_HOST\_CELL\_PART  
GOMF\_CYCLIC\_NUCLEOTIDE\_GATED\_ION\_CHANNEL\_ACTIVITY  
GOMF\_GLYCEROL\_TRANSMEMBRANE\_TRANSPORTER\_ACTIVITY  
GOMF\_INTRACELLULAR\_CGMP\_ACTIVATED\_CATION\_CHANNEL\_AC  
GOMF\_POLYOL\_TRANSMEMBRANE\_TRANSPORTER\_ACTIVITY  
GOMF\_WATER\_TRANSMEMBRANE\_TRANSPORTER\_ACTIVITY  
HP\_MINIMAL\_CHANGE\_GLOMERULONEPHRITIS  
HP\_MACULAR\_DYSTROPHY  
HP\_HYPERCONVEX\_FINGERNAILS  
HP\_ABNORMAL\_DERMOEPIDERMAL\_JUNCTION\_MORPHOLOGY  
HP\_HYPOPLASTIC\_DERMOEPIDERMAL\_HEMIDESMOSOMES  
HP\_ONYCHOGRYPOSIS\_OF\_TOENAILS  
GOBP\_POSITIVE\_REGULATION\_OF\_LIPOPROTEIN\_PARTICLE\_CLEA  
GOMF\_LIPASE\_BINDING  
GOBP\_INSEMINATION  
GOBP\_NEGATIVE\_REGULATION\_OF\_PLASMINOGEN\_ACTIVATION  
GOBP\_REGULATION\_OF\_VERY\_LOW\_DENSITY\_LIPOPROTEIN\_PAR  
HP\_ABNORMAL\_CIRCULATING\_GLOBULIN\_LEVEL  
GOMF\_TRANSFERRIN\_RECEPTOR\_BINDING  
HP\_ABNORMAL\_CIRCULATING\_BETA\_GLOBULIN\_LEVEL  
GOMF\_FERRIC\_IRON\_BINDING  
GOBP\_REGULATION\_OF\_MACROPHAGE\_FUSION  
GOBP\_MACROPHAGE\_FUSION  
GOBP\_MACROPHAGE\_INFLAMMATORY\_PROTEIN\_1\_ALPHA\_PROD  
GOBP\_REGULATION\_OF\_CD40\_SIGNALING\_PATHWAY  
GOBP\_POSITIVE\_REGULATION\_OF\_VOLTAGE\_GATED\_POTASSIUM  
GOBP\_CELLULAR\_RESPONSE\_TO\_PEPTIDOGLYCAN  
GOBP\_DEFENSE\_RESPONSE\_TO\_TUMOR\_CELL  
GOBP\_REGULATION\_OF\_AUTOPHAGIC\_CELL\_DEATH  
GOBP\_POSITIVE\_REGULATION\_OF\_INOSITOL\_TRISPHOSPHATE\_B  
GOMF\_VITAMIN\_D\_BINDING  
GOCC\_ALPHA\_BETA\_T\_CELL\_RECEPTOR\_COMPLEX  
GOBP\_RHOMBOMERE\_DEVELOPMENT  
GOMF\_L\_LACTATE\_DEHYDROGENASE\_ACTIVITY  
GOMF\_LACTATE\_DEHYDROGENASE\_ACTIVITY  
GOMF\_INOSITOL\_1\_3\_4\_5\_TETRAKISPHOSPHATE\_BINDING  
GOBP\_NEGATIVE\_REGULATION\_OF\_VESICLE\_FUSION  
GOMF\_IGE\_BINDING  
GOBP\_CELLULAR\_RESPONSE\_TO\_FRUCTOSE\_STIMULUS  
HP\_ILEUS  
GOBP\_REGULATION\_OF\_BONE\_DEVELOPMENT  
GOBP\_PENETRATION\_OF\_ZONA\_PELLUCIDA  
GOBP\_NEGATIVE\_REGULATION\_OF\_NOREPINEPHRINE\_SECRETIO  
GOBP\_NEGATIVE\_REGULATION\_OF\_CATECHOLAMINE\_SECRETION

Hexb  
Tmem119  
Fcgr3  
Slc2a5  
Fcer1g  
Apoa1  
Apoa2  
Coro1a  
Adap2  
Mab1  
Pltn6  
Sirpa  
Gc  
P2y6  
P2y12  
Laptn5  
Serpine2  
Ctsz  
Ldhr  
Tfr  
Alb  
Tmem2  
Tyrobp  
Cd81  
Acp1  
Gphbp1  
Anxa2  
Plec  
Vim  
Cav1  
Timp3  
Emp2  
Acvr1  
Cd36  
Plvap  
Cttnb5