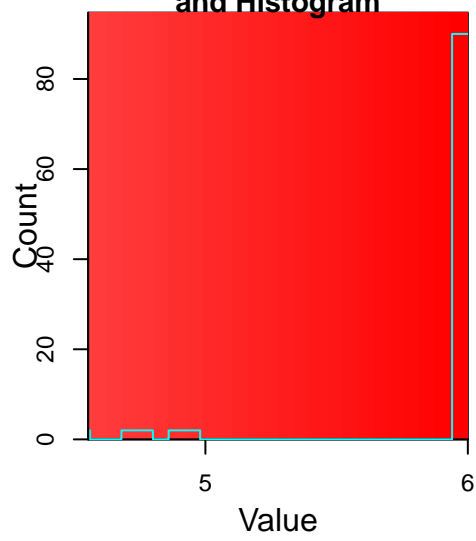
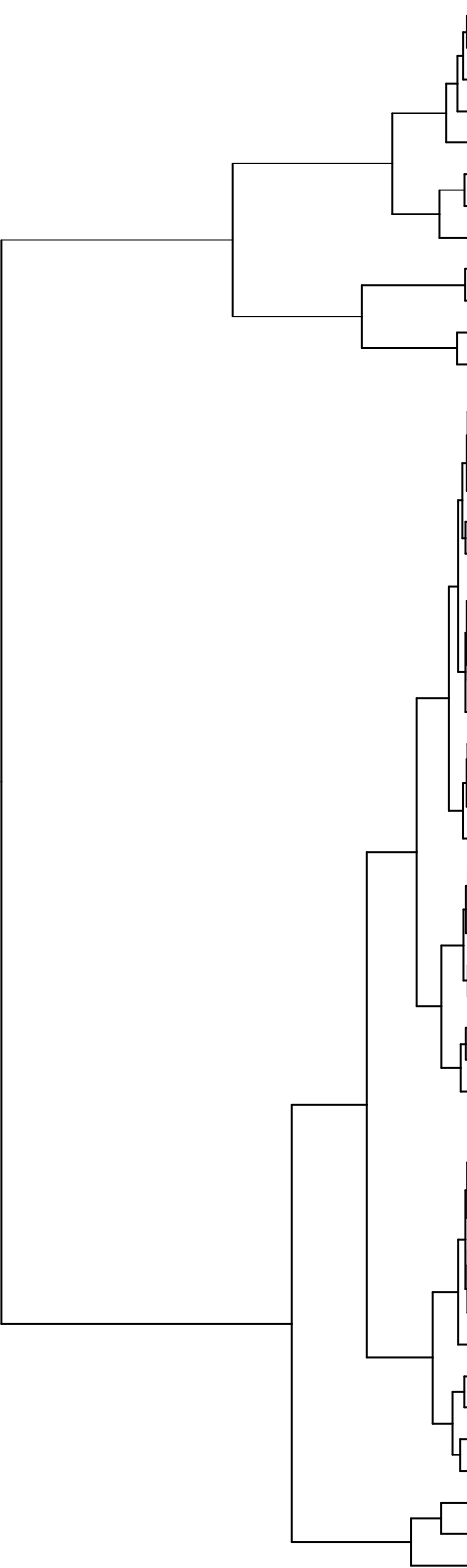


Color Key  
and Histogram



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REACTOME\_3\_UTR\_MEDIATED\_TRANSLATIONAL  
REACTOME\_SRP\_DEPENDENT\_COTRANSLATION  
REACTOME\_RESPIRATORY\_ELECTRON\_TRANSF  
REACTOME\_TRANSLATION  
REACTOME\_NONSENSE\_MEDIATED\_DECAY\_EN  
REACTOME\_INFLUENZA\_VIRAL\_RNA\_TRANSCR  
REACTOME\_PEPTIDE\_CHAIN\_ELONGATION  
REACTOME\_TCA\_CYCLE\_AND\_RESPIRATORY\_E  
REACTOME\_METABOLISM\_OF\_MRNA  
REACTOME\_RESPIRATORY\_ELECTRON\_TRANSF  
REACTOME\_METABOLISM\_OF\_RNA  
REACTOME\_INFLUENZA\_LIFE\_CYCLE  
REACTOME\_SIGNALING\_BY\_WNT  
REACTOME\_ACTIVATION\_OF\_NF\_KAPPAB\_IN\_B  
REACTOME\_SYNTHESIS\_OF\_DNA  
REACTOME\_ANTIGEN\_PROCESSING\_CROSS\_PH  
REACTOME\_MITOCHONDRIAL\_PROTEIN\_IMPORT  
REACTOME\_ANTIGEN\_PROCESSING\_UBIQUITIN  
REACTOME\_G1\_S\_TRANSITION  
REACTOME\_CROSS\_PRESENTATION\_OF\_SOLUB  
REACTOME\_REGULATION\_OF\_APOPTOSIS  
REACTOME\_ORC1\_REMOVAL\_FROM\_CHROMAT  
REACTOME\_APC\_C\_CDH1\_MEDIATED\_DEGRAD  
REACTOME\_S\_PHASE  
REACTOME\_ER\_PHAGOSOME\_PATHWAY  
REACTOME\_APC\_C\_CDC20\_MEDIATED\_DEGRAD  
REACTOME\_CDK\_MEDIATED\_PHOSPHORYLATI  
REACTOME\_REGULATION\_OF\_MITOTIC\_CELL\_C  
REACTOME\_FORMATION\_OF\_ATP\_BY\_CHEMIOS  
REACTOME\_HOST\_INTERACTIONS\_OF\_HIV\_FAC  
REACTOME\_APOPTOSIS  
REACTOME\_MITOTIC\_G1\_G1\_S\_PHASES  
REACTOME\_CLASS\_I\_MHC\_MEDIATED\_ANTIGEN  
REACTOME\_ASSEMBLY\_OF\_THE\_PRE\_REPLICA  
REACTOME\_HIV\_INFECTION  
REACTOME\_DESTABILIZATION\_OF\_MRNA\_BY\_A  
REACTOME\_SCF\_BETA\_TRCP\_MEDIATED\_DEGR  
REACTOME\_CDT1\_ASSOCIATION\_WITH\_THE\_CD  
REACTOME\_REGULATION\_OF\_ORNITHINE\_DEC  
REACTOME\_AUTODEGRADATION\_OF\_THE\_E3\_U  
REACTOME\_P53\_DEPENDENT\_G1\_DNA\_DAMAG  
REACTOME\_P53\_INDEPENDENT\_G1\_S\_DNA\_DA  
REACTOME\_AUTODEGRADATION\_OF\_CDH1\_BY  
REACTOME\_CYCLIN\_E\_ASSOCIATED\_EVENTS\_I  
REACTOME\_METABOLISM\_OF\_AMINO\_ACIDS\_A  
REACTOME\_VIF\_MEDIATED\_DEGRADATION\_OF  
REACTOME\_SCFSKP2\_MEDIATED\_DEGRADATIO  
REACTOME\_FORMATION\_OF\_THE\_TERNARY\_CO  
REACTOME\_ACTIVATION\_OF\_THE\_MRNA\_UPON  
REACTOME\_METABOLISM\_OF\_PROTEINS