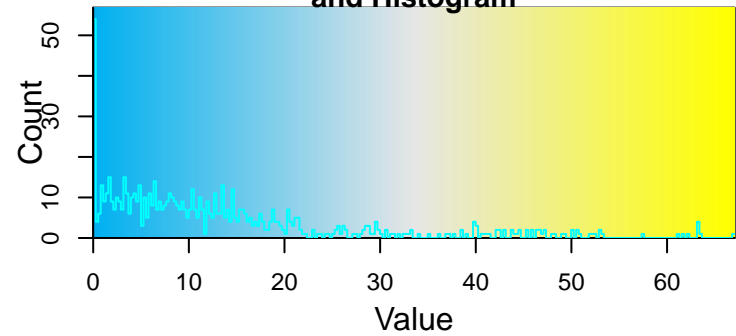
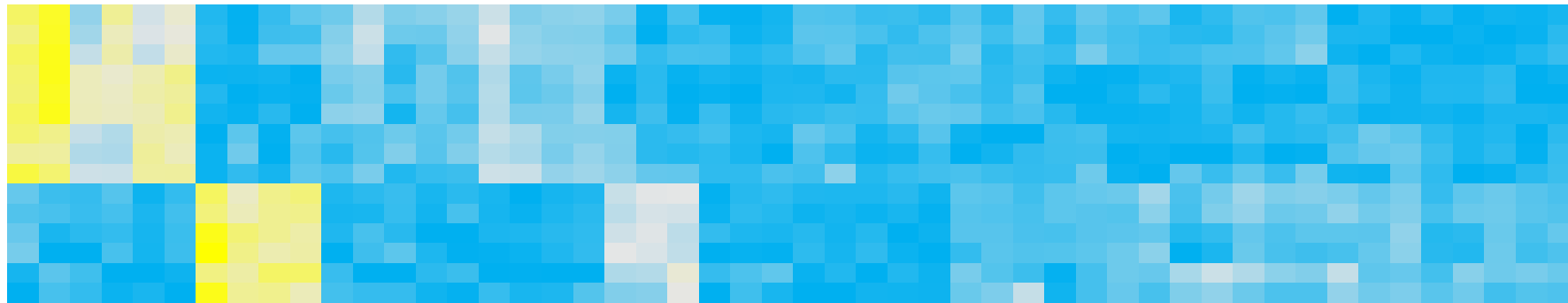
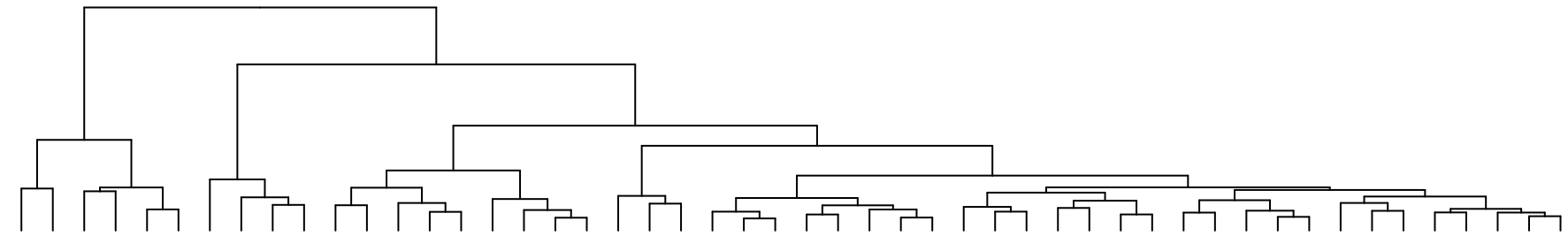


Color Key  
and Histogram



# E-GEOD-33871



Node35  
Node22  
Node36  
Node23  
Node33  
Node29  
Node3  
Node2  
Node1  
Node47  
Node50  
Node26  
Node44  
Node37  
Node38  
Node46  
Node13  
Node31  
Node48  
Node15  
Node21  
Node27  
Node43  
Node12  
Node20  
Node39  
Node32  
Node40  
Node45  
Node24  
Node30  
Node4  
Node8  
Node6  
Node5  
Node28  
Node10  
Node16  
Node11  
Node25  
Node49  
Node7  
Node34  
Node9  
Node17  
Node42  
Node14  
Node19  
Node41  
Node18

GSM838213\_PAO1-LB-2\_Pae\_G1a.CE  
GSM838212\_PAO1-LB-1\_Pae\_G1a.CE  
GSM838214\_PAO1-LB-3\_Pae\_G1a.CE  
GSM838219\_PAO1-5344-3\_Pae\_G1a.CE  
GSM838220\_PAO1-5344-4\_Pae\_G1a.CE  
GSM838218\_PAO1-5344-1\_Pae\_G1a.CE  
GSM838206\_OXYR-LB-1\_Pae\_G1a.CE  
GSM838207\_OXYR-LB-2\_Pae\_G1a.CE  
GSM838208\_OXYR-LB-4\_Pae\_G1a.CE  
GSM838217\_PAO1-PM-4\_Pae\_G1a.CE  
GSM838216\_PAO1-PM-3\_Pae\_G1a.CE  
GSM838210\_OXYR-PM-3\_Pae\_G1a.CE  
GSM838211\_OXYR-PM-4\_Pae\_G1a.CE  
GSM838215\_PAO1-PM-1\_Pae\_G1a.CE  
GSM838209\_OXYR-PM-1\_Pae\_G1a.CE