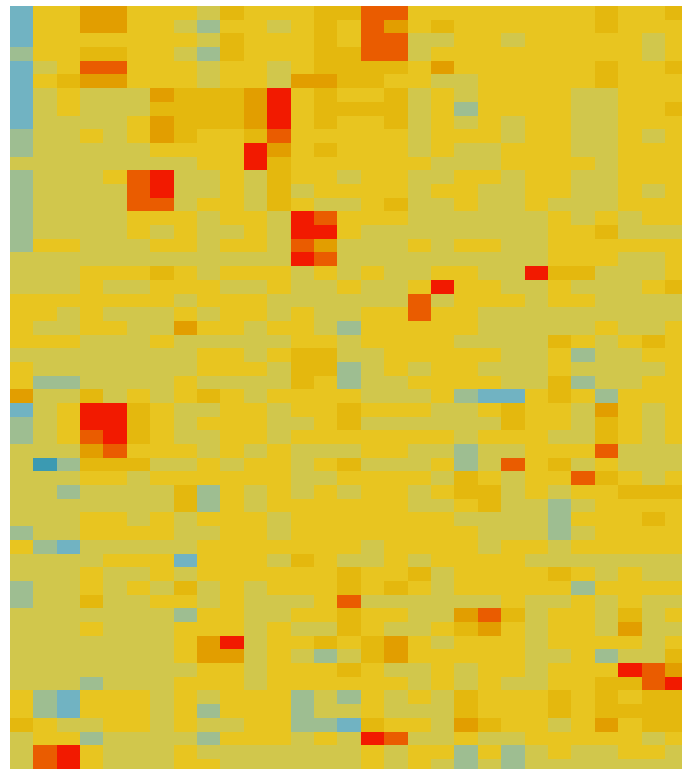
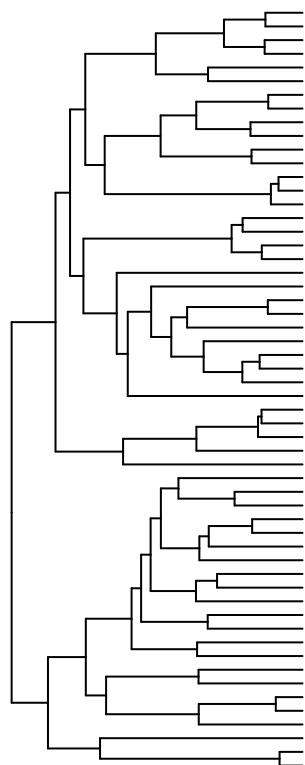
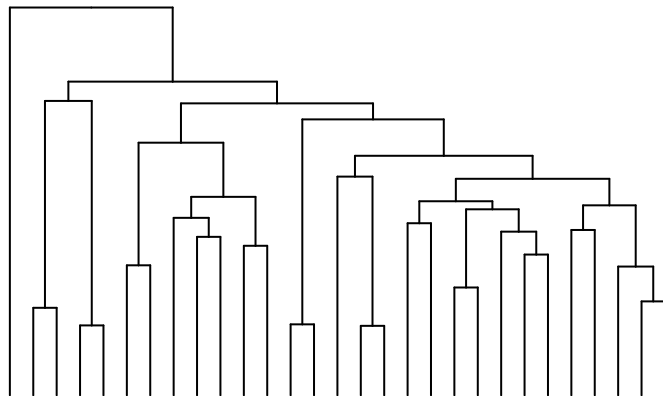
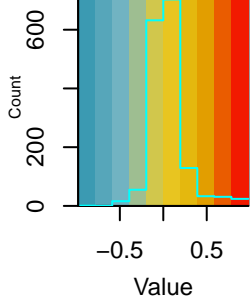


Color Key

and Histogram



mh>=2bp
 mh_1bp
 deletions>=10bp
 indel_6to10bp
 indel_2to5bp_nonMS
 indel_1bp_nonMS
 amp_100to1000kb
 amp_bigger1000kb
 amp_10to100kb
 amp_1to10kb
 ploidy
 WGD
 del_1to10kb
 del10to100kb
 del_bigger100kb
 DBS2
 Ref.Sig.4
 ID3
 Ref.Sig.22
 mt_total
 ID4
 Ref.Sig.11
 Ref.Sig.19
 Ref.Sig.MMR2
 Fork
 trx_TtoA
 trx_CtoA
 trx_TtoC
 Xhyper
 indel_1bp_MS
 ID2
 indel_2to5bp_MS
 Ref.Sig.MMR1
 Ref.Sig.1
 DBS9
 DNase
 CTCF
 trx_CtoG
 trx_TtoG
 trx_CtoT
 Ref.Sig.33
 Ref.Sig.18
 DBS4
 Ref.Sig.17
 Ref.Sig.5
 Ref.Sig.30
 Ref.Sig.3
 Ref.Sig.8
 Ref.Sig.2
 Ref.Sig.13
 H3K36me3
 Expression
 RT
 ID8
 DBS1
 Ref.Sig.7

VAE_12
 VAE_5
 IC14
 VAE_13
 IC3
 VAE_2
 IC5
 IC2
 IC15
 VAE_6
 IC8
 VAE_14
 IC12
 VAE_9
 IC1
 VAE_8
 IC4
 IC9
 IC13
 VAE_3
 IC11
 VAE_4
 VAE_7
 IC7
 IC10
 VAE_10
 VAE_11
 IC6
 VAE_1