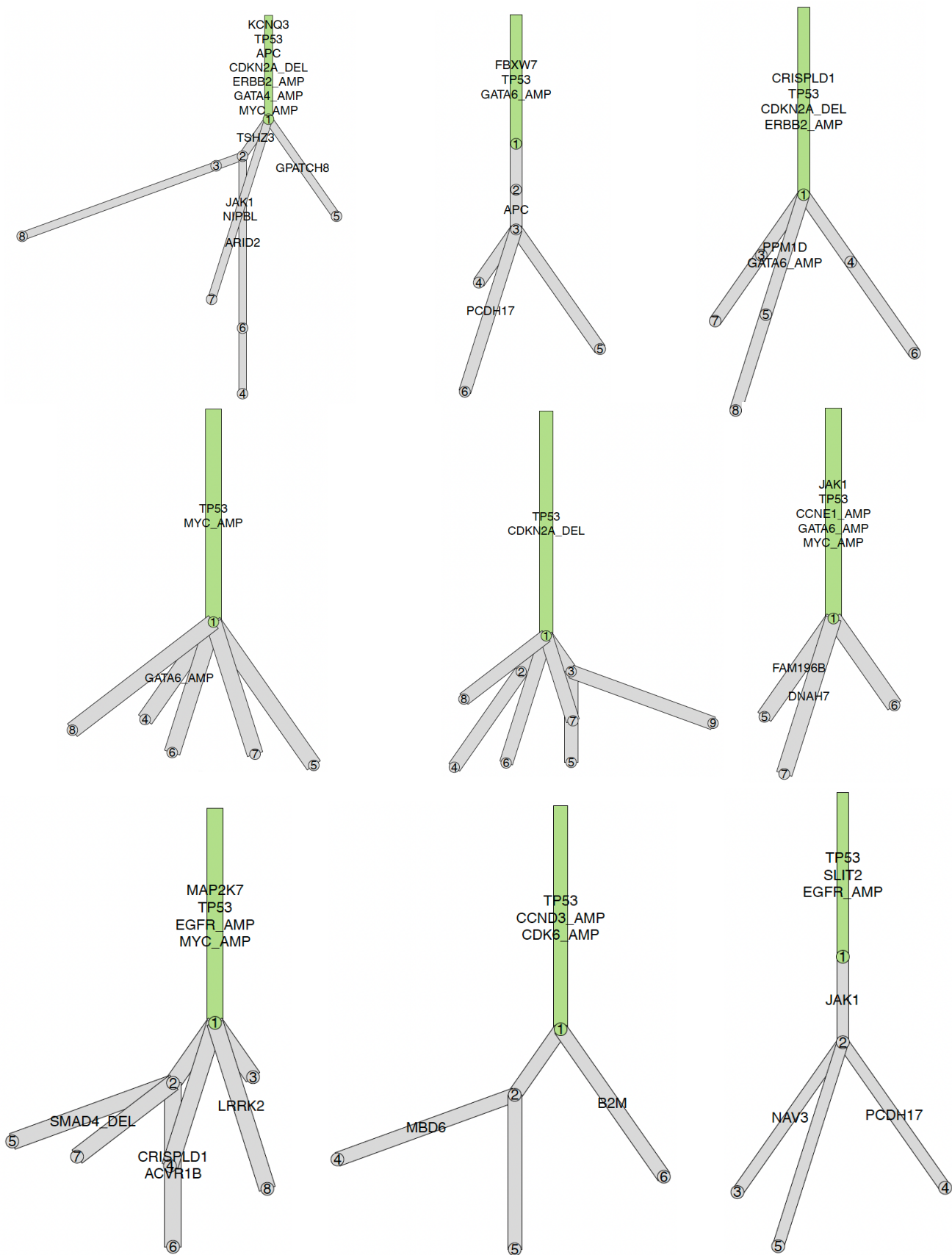
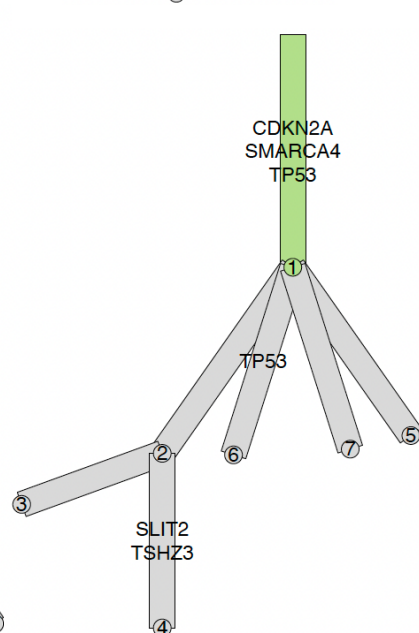
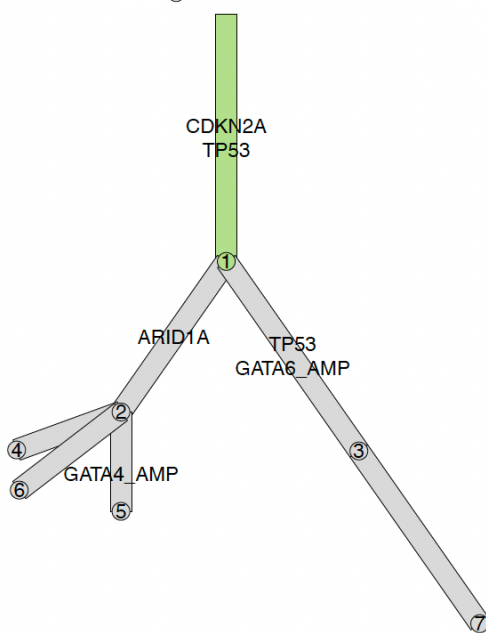
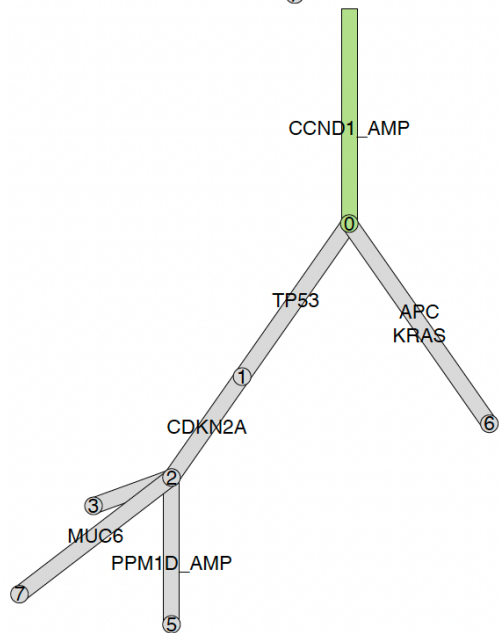
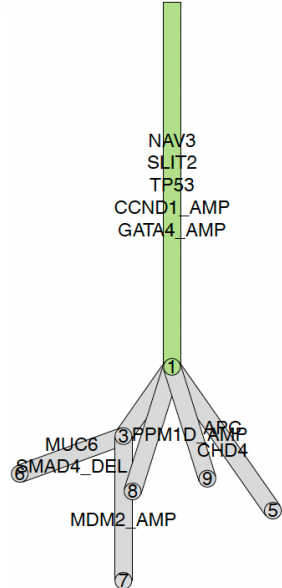
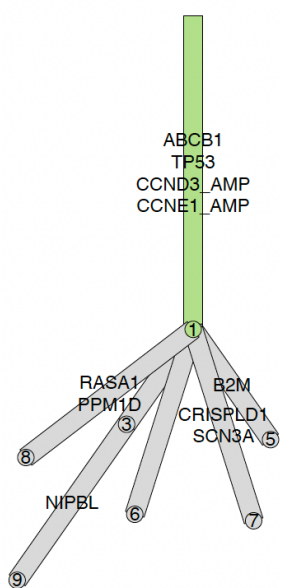
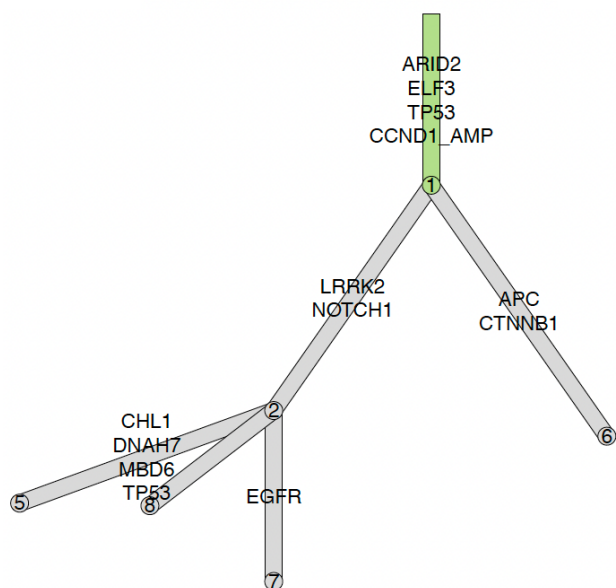
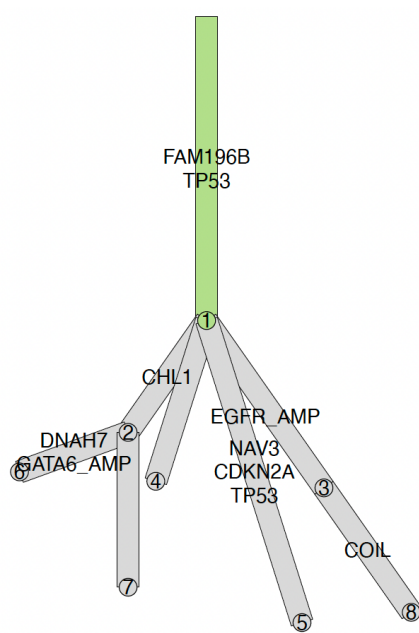
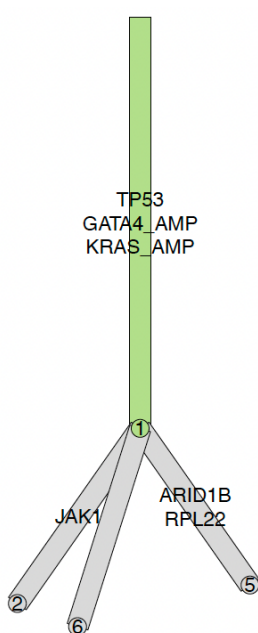
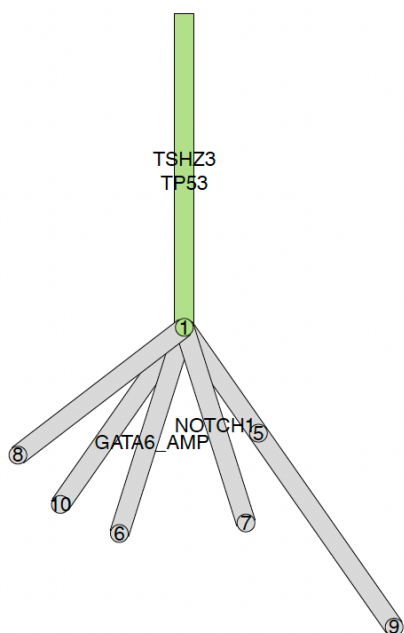
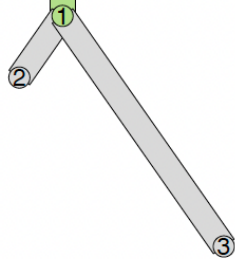


Cluster 1
BE+ve EAC

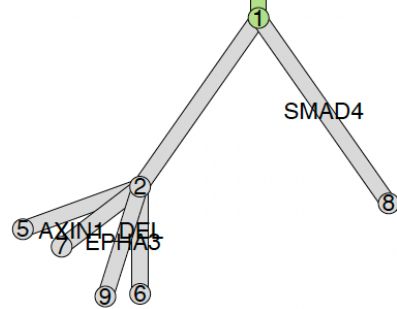




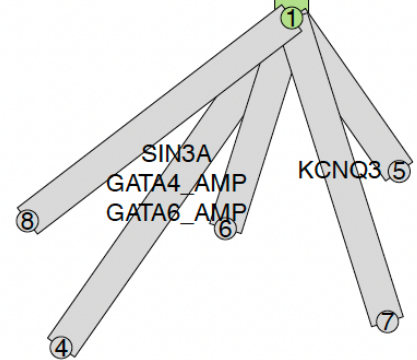
CDKN2A
MSH3
TP53
CCND1_AMP
CDK6_AMP
GATA4_AMP
MYC_AMP



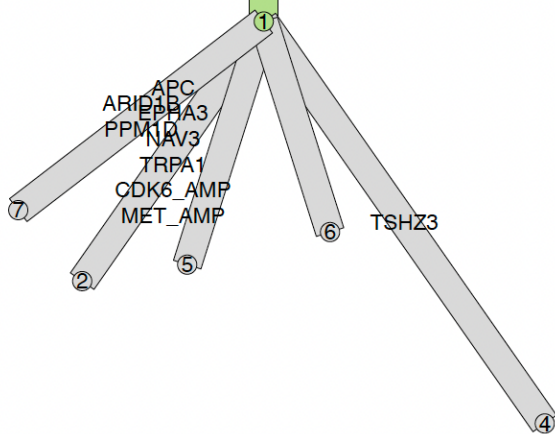
ABCB1
MBD6
NAV3
TP53
GATA6_AMP



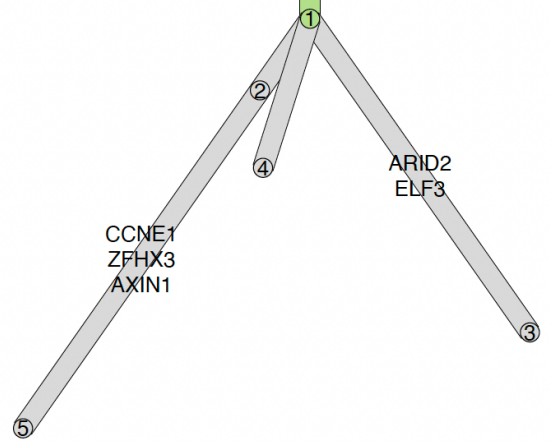
DNAH7
NAV3
SMARCA4
TP53
CDKN2A



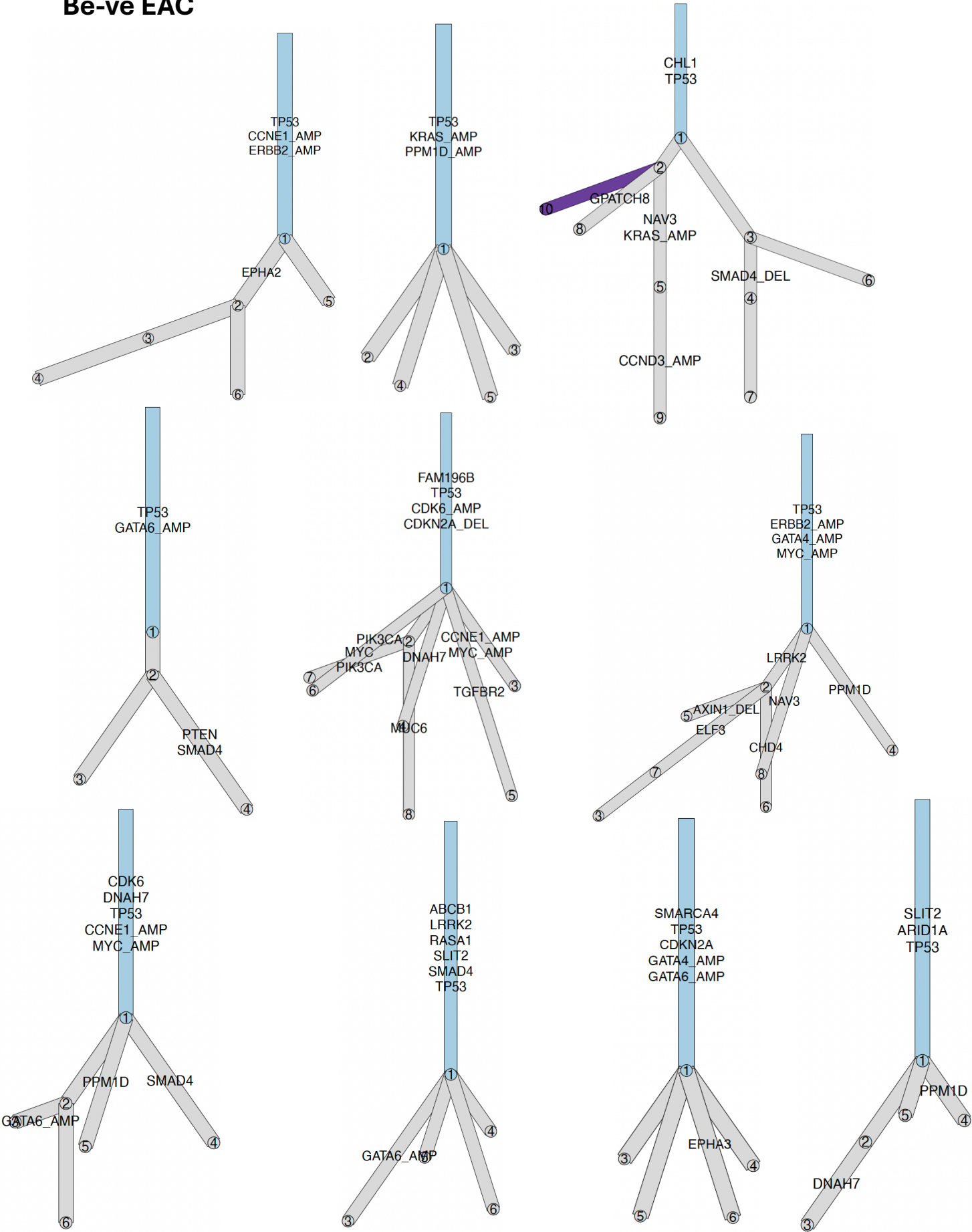
TP53
ERBB2_AMP



TP53
AXIN1_DEL
ERBB2_AMP

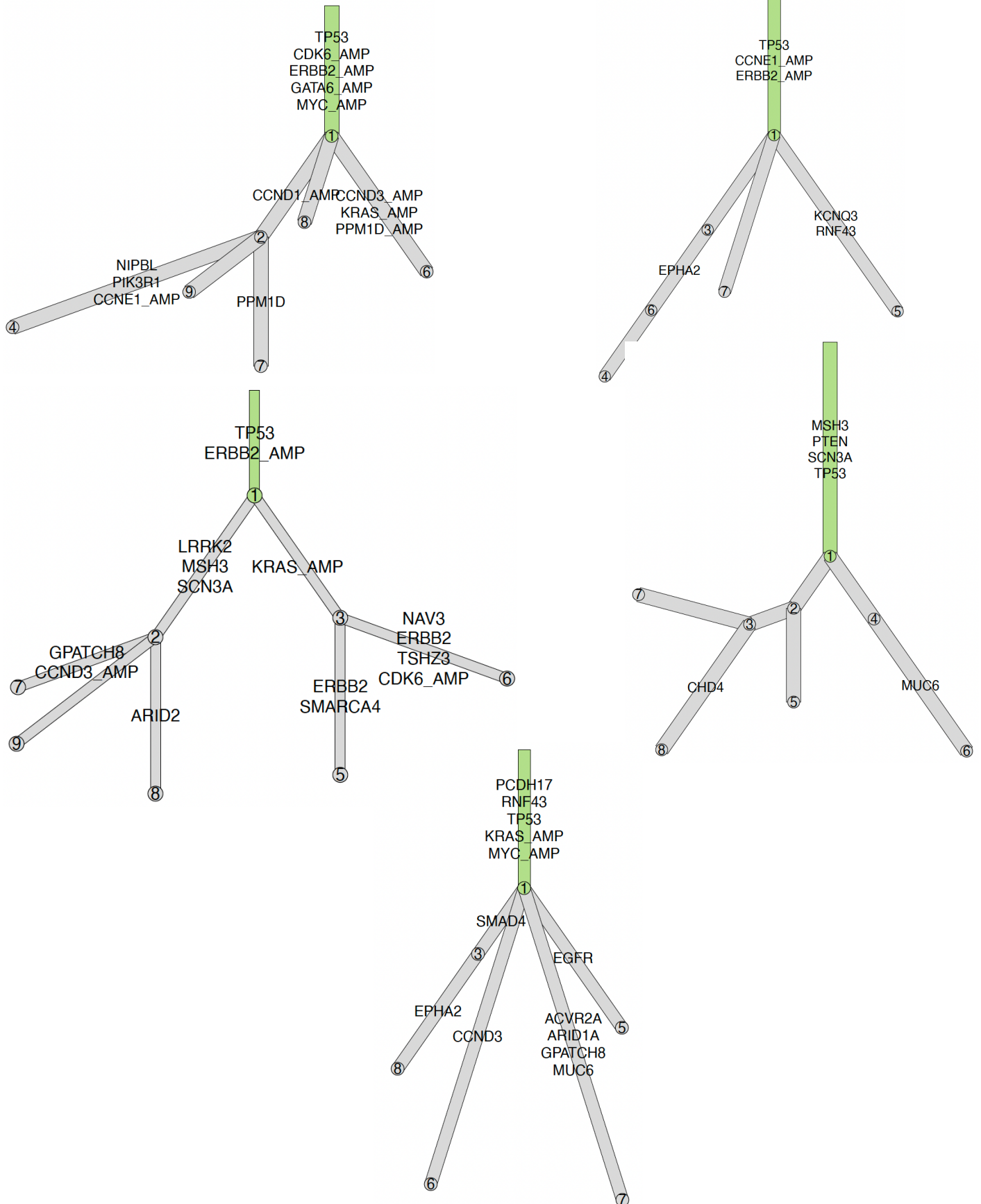


Be-ve EAC

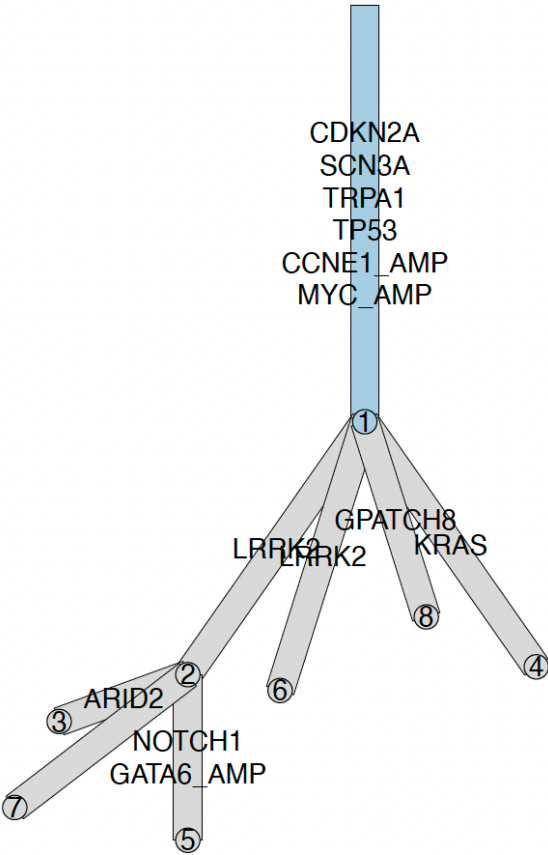
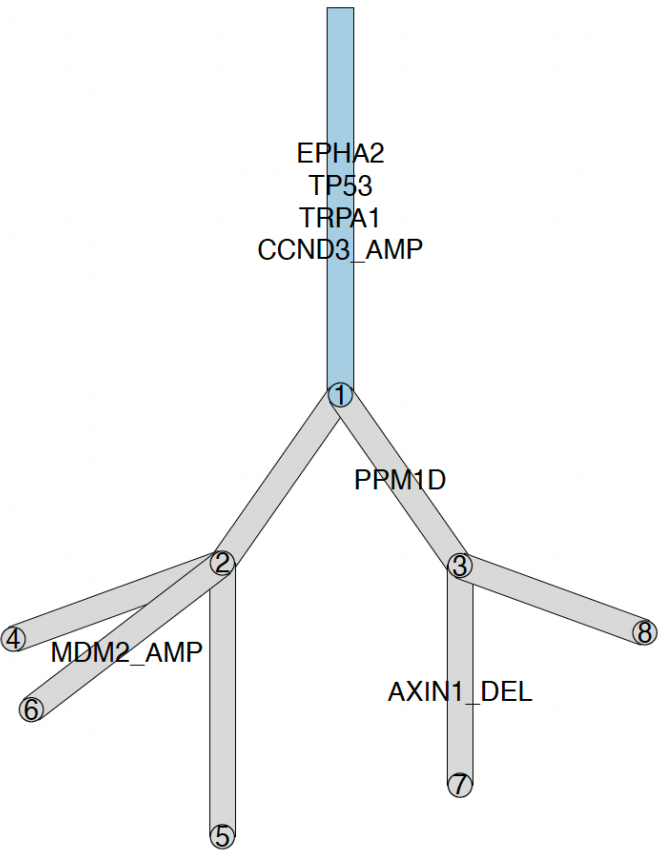


Cluster 2

BE+ve EAC

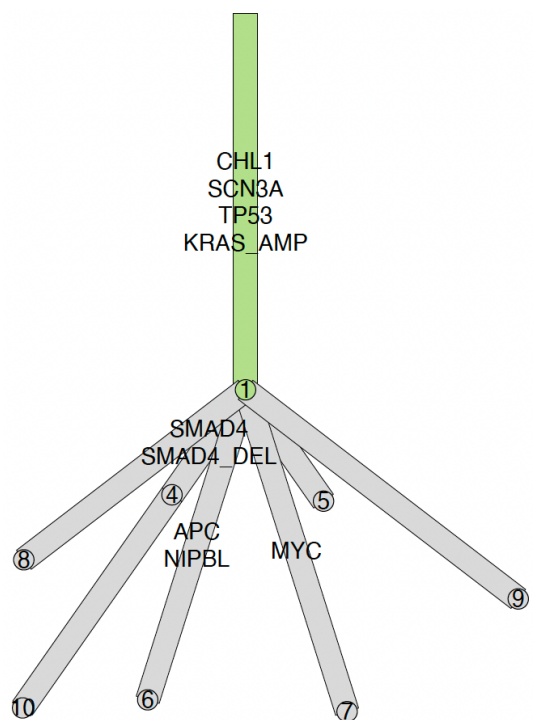
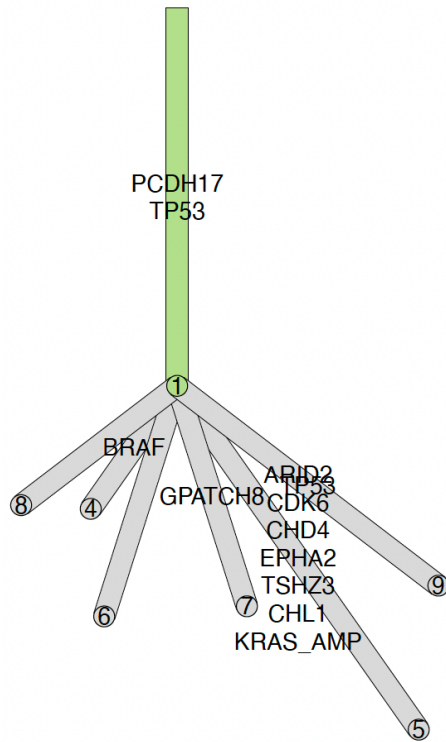
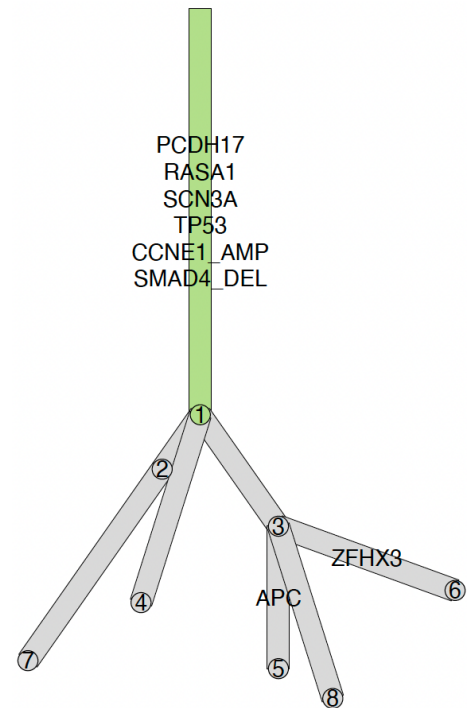
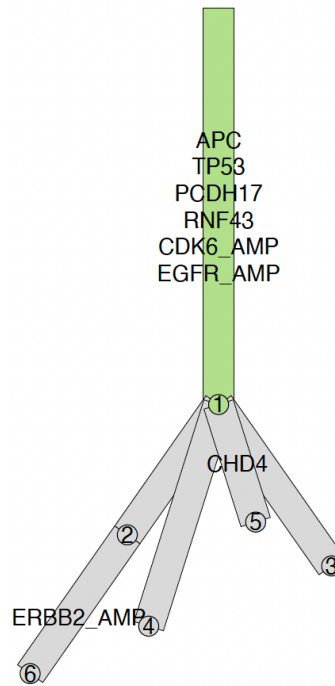
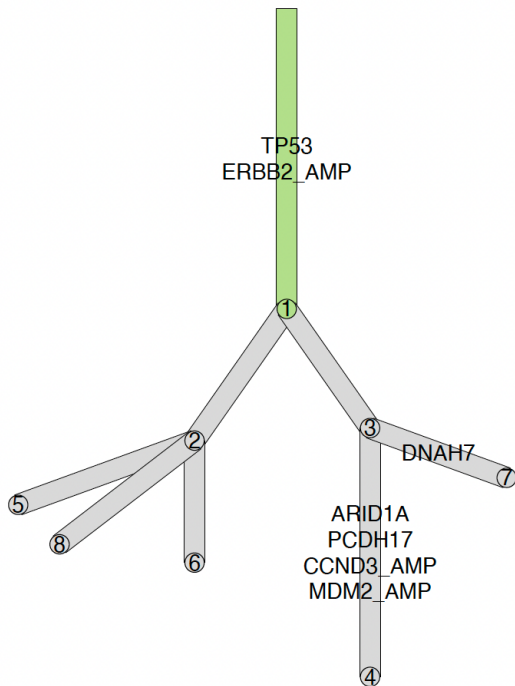


BE-ve

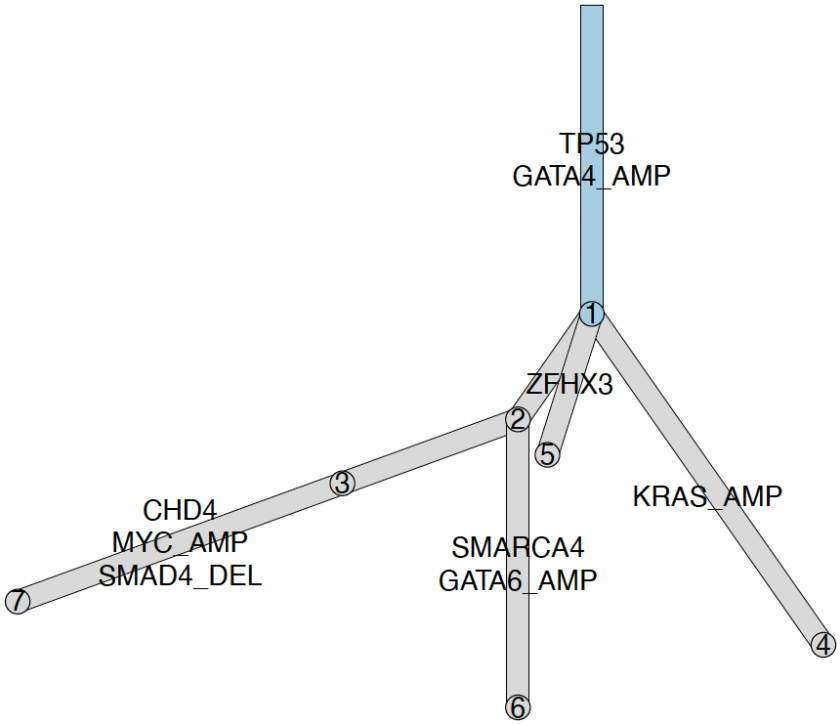


Cluster 3

BE+ve EAC

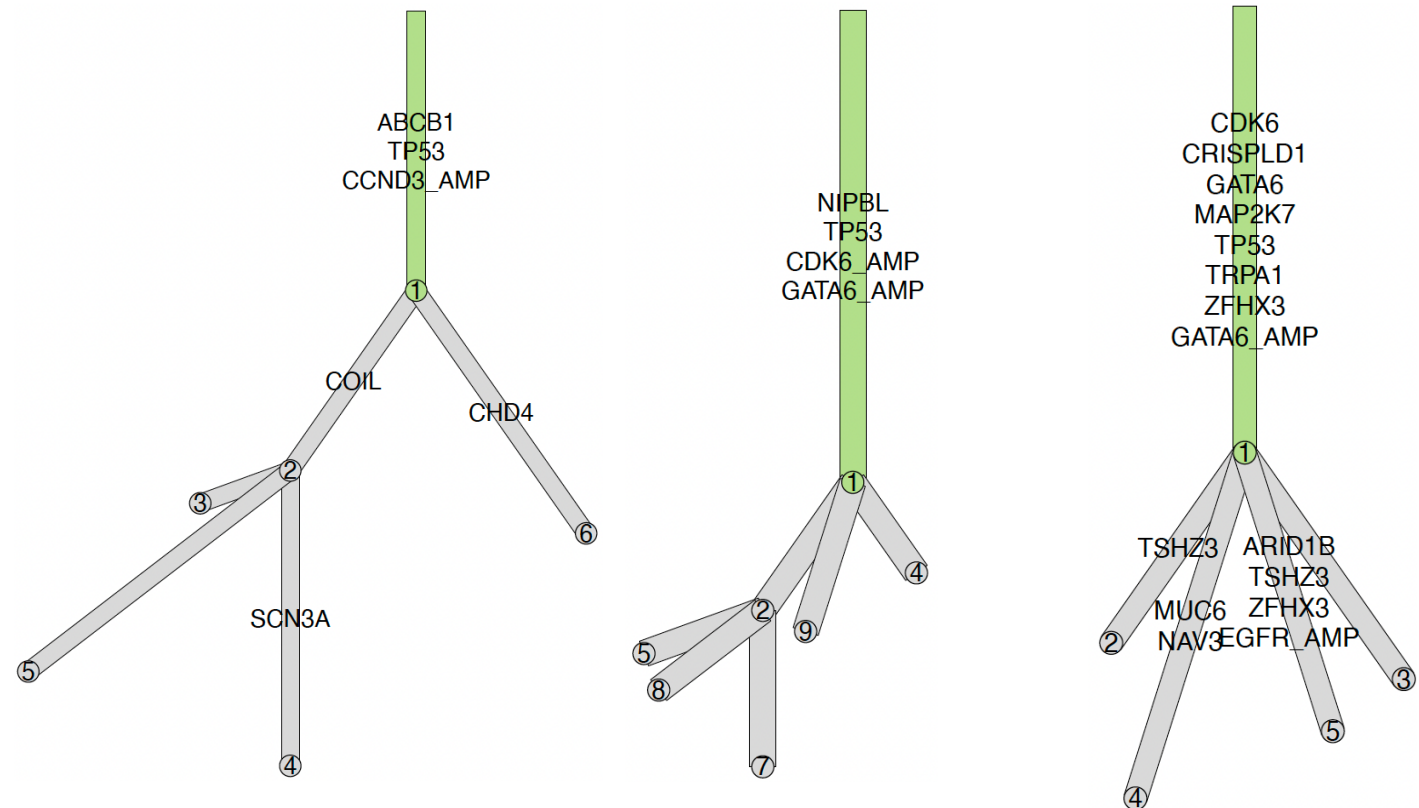


BE-ve EAC

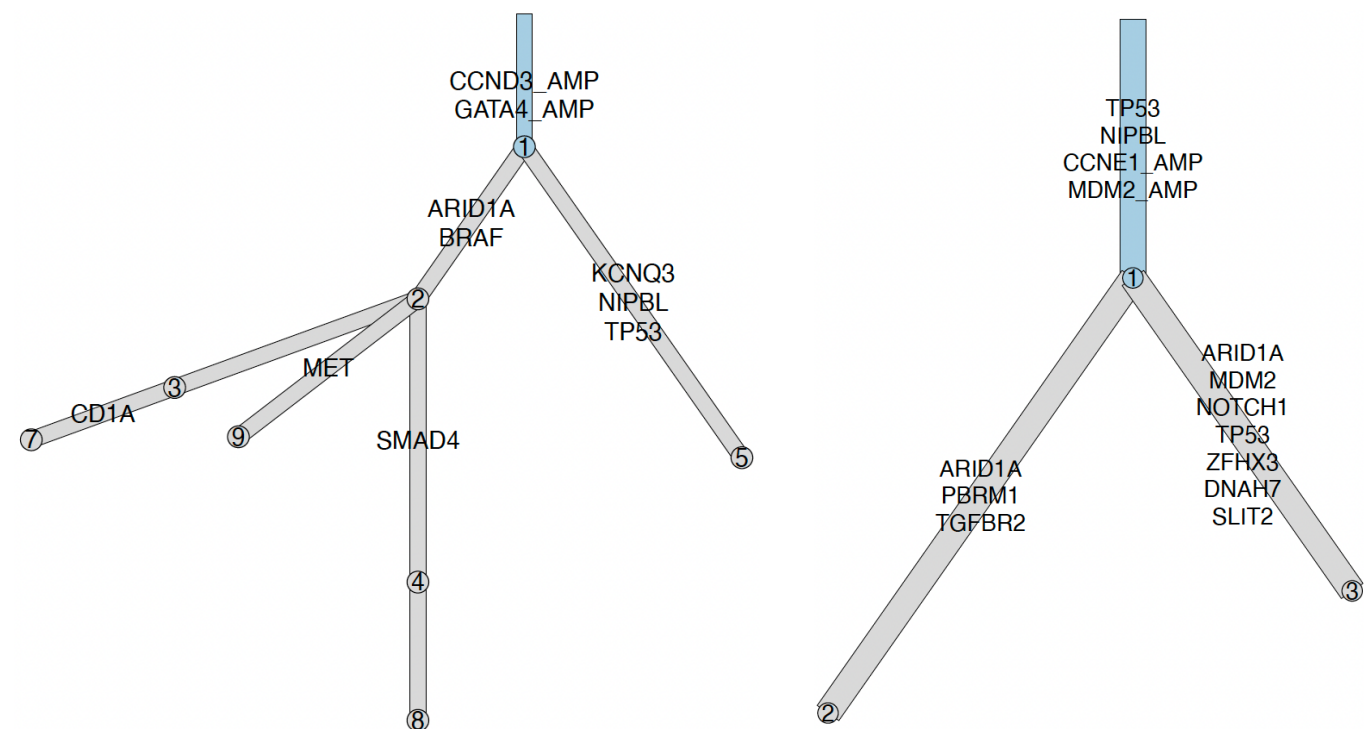


Cluster 4

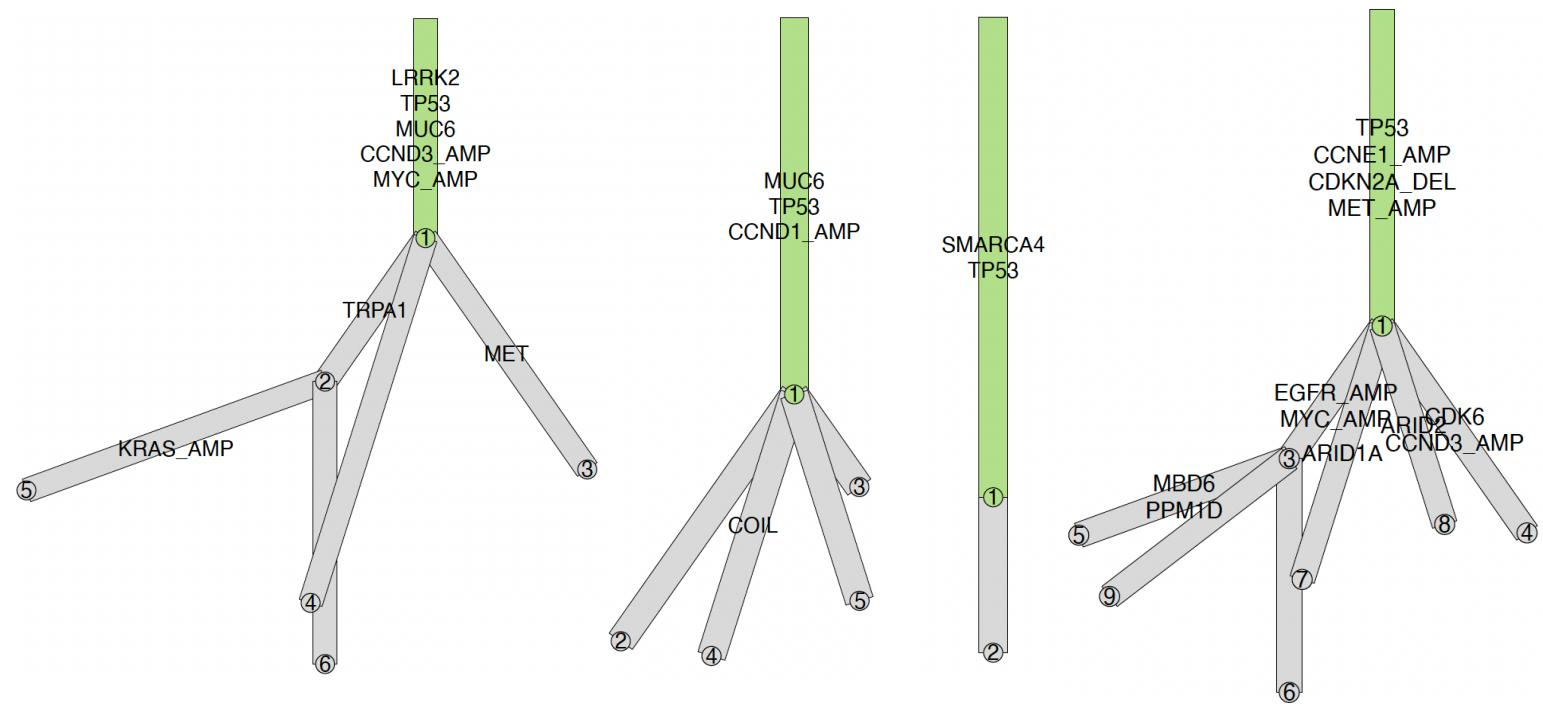
BE+ve EAC



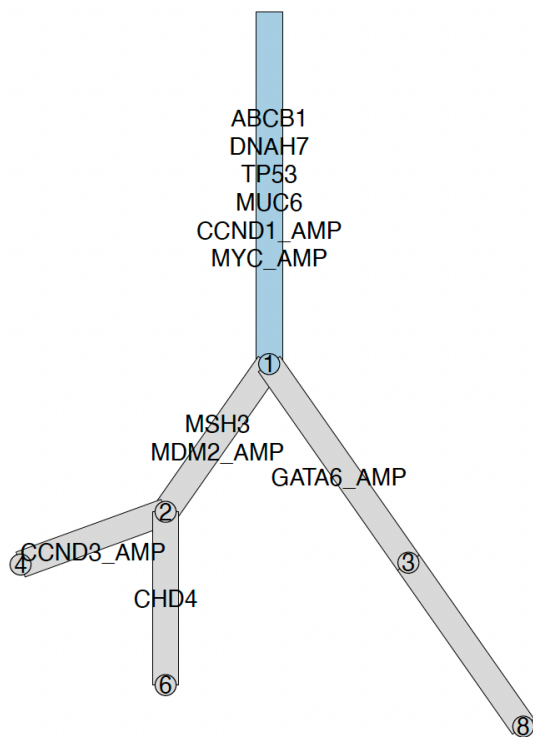
BE-ve EAC



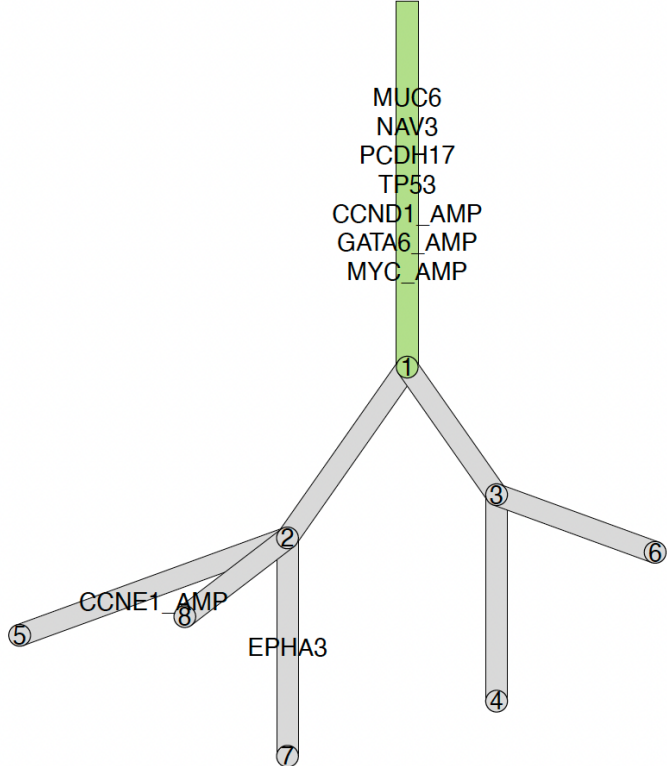
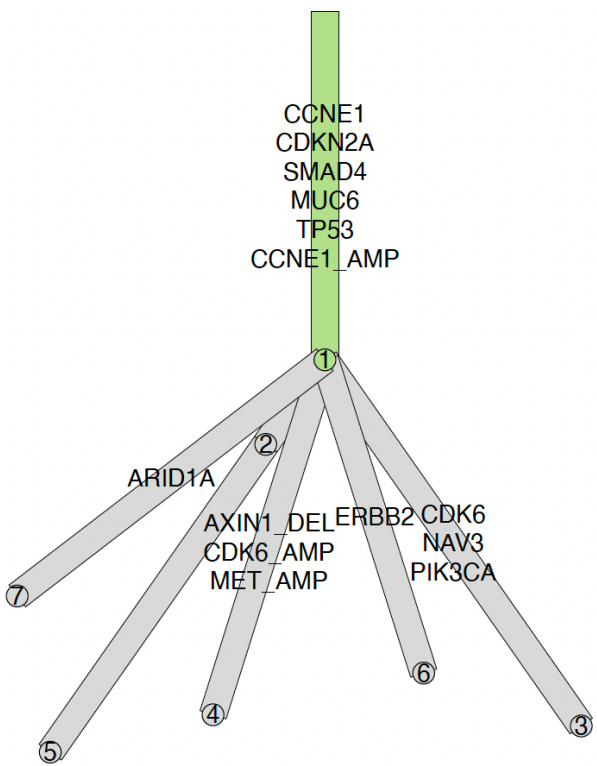
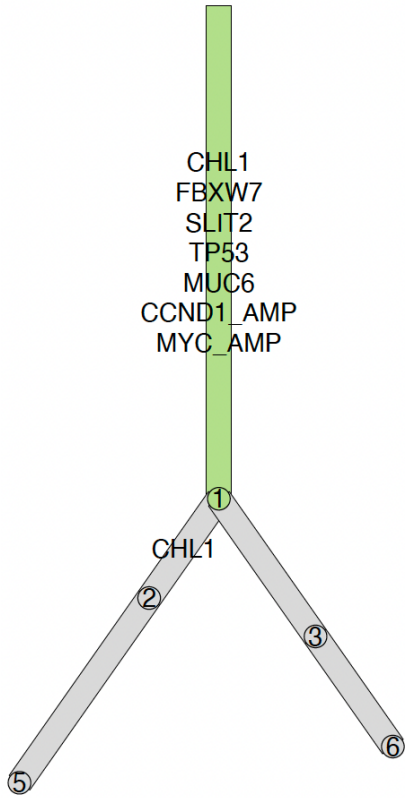
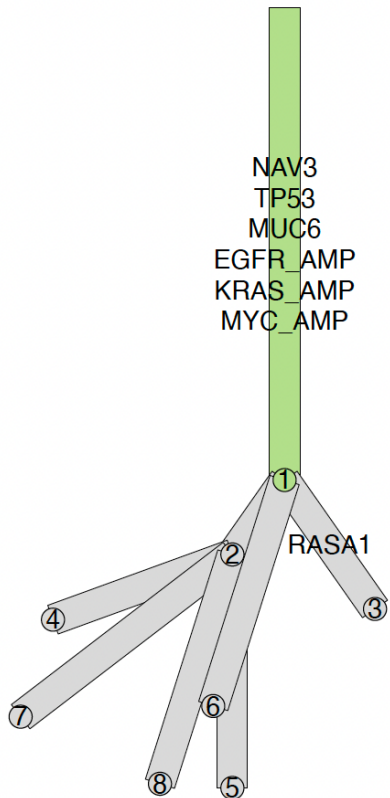
Cluster 5
BE+ve EAC



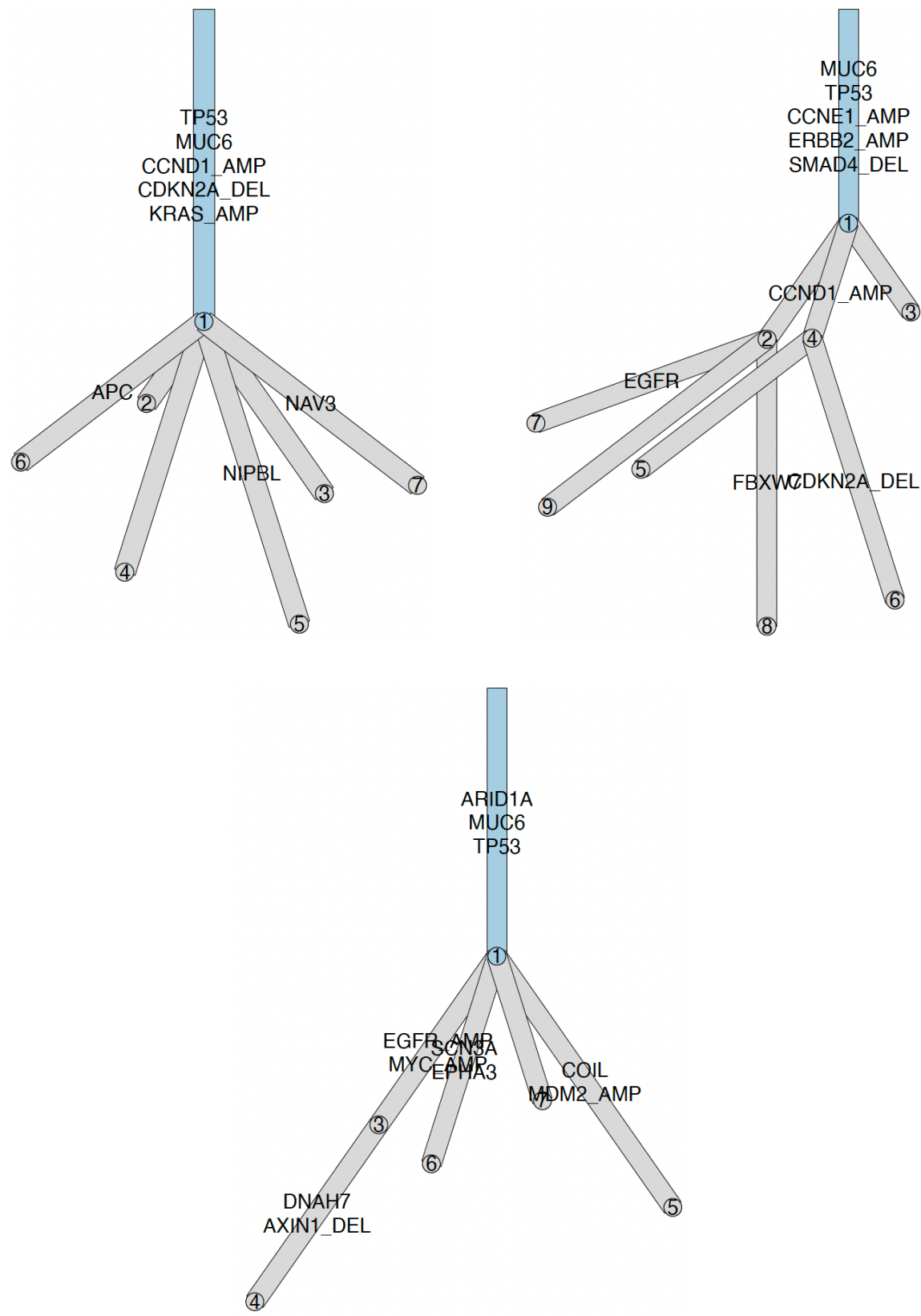
BE-ve EAC



Cluster 6
BE+ve EAC

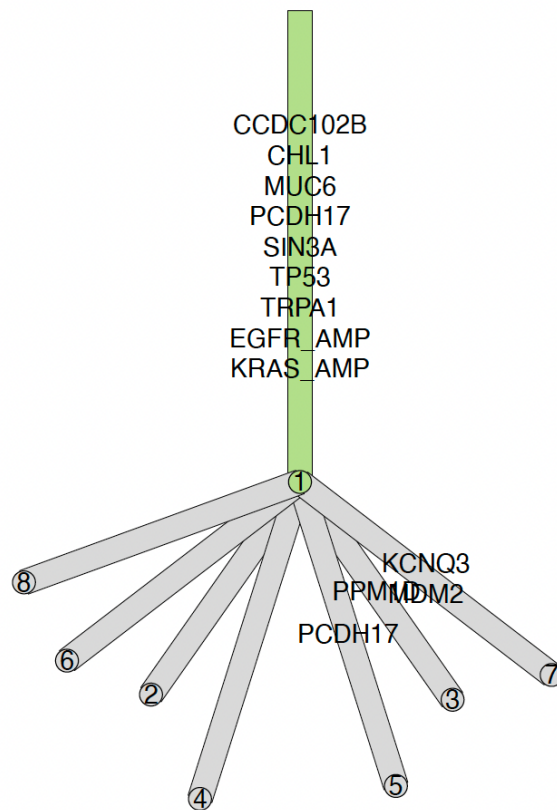


BE-ve EAC

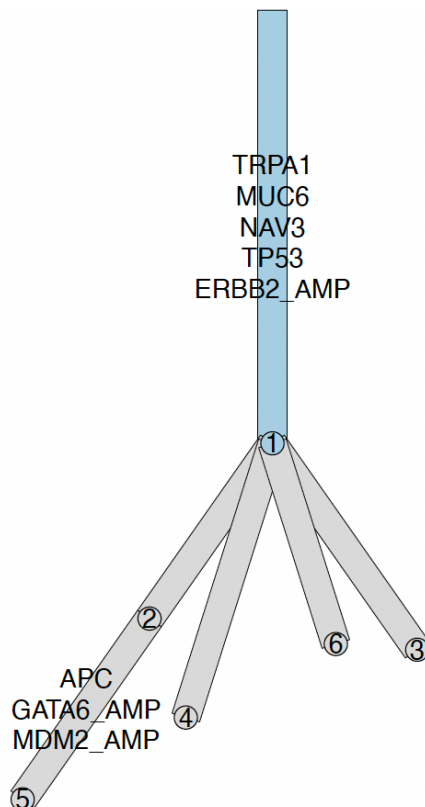


Cluster 7

BE+ve EAC

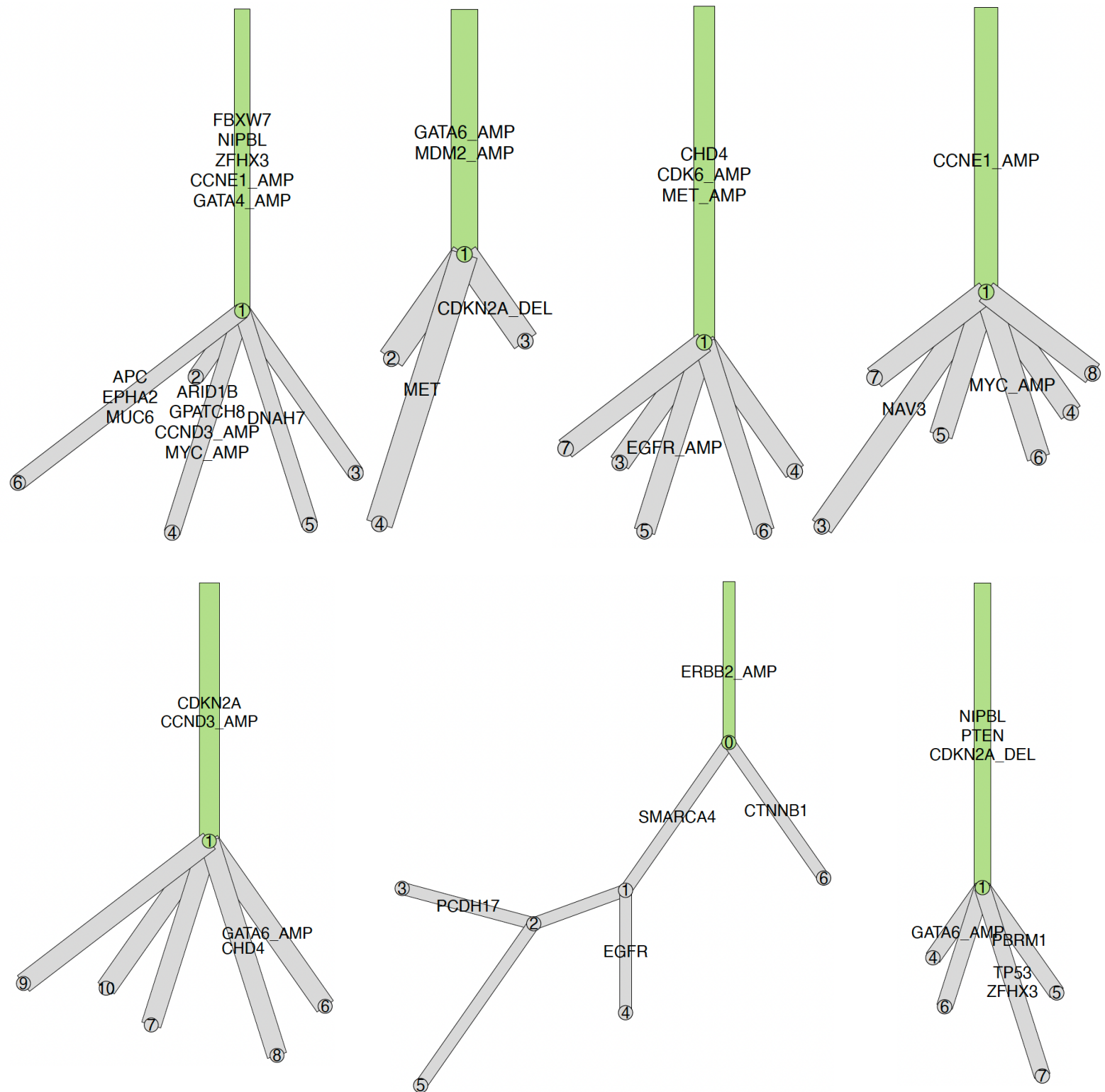


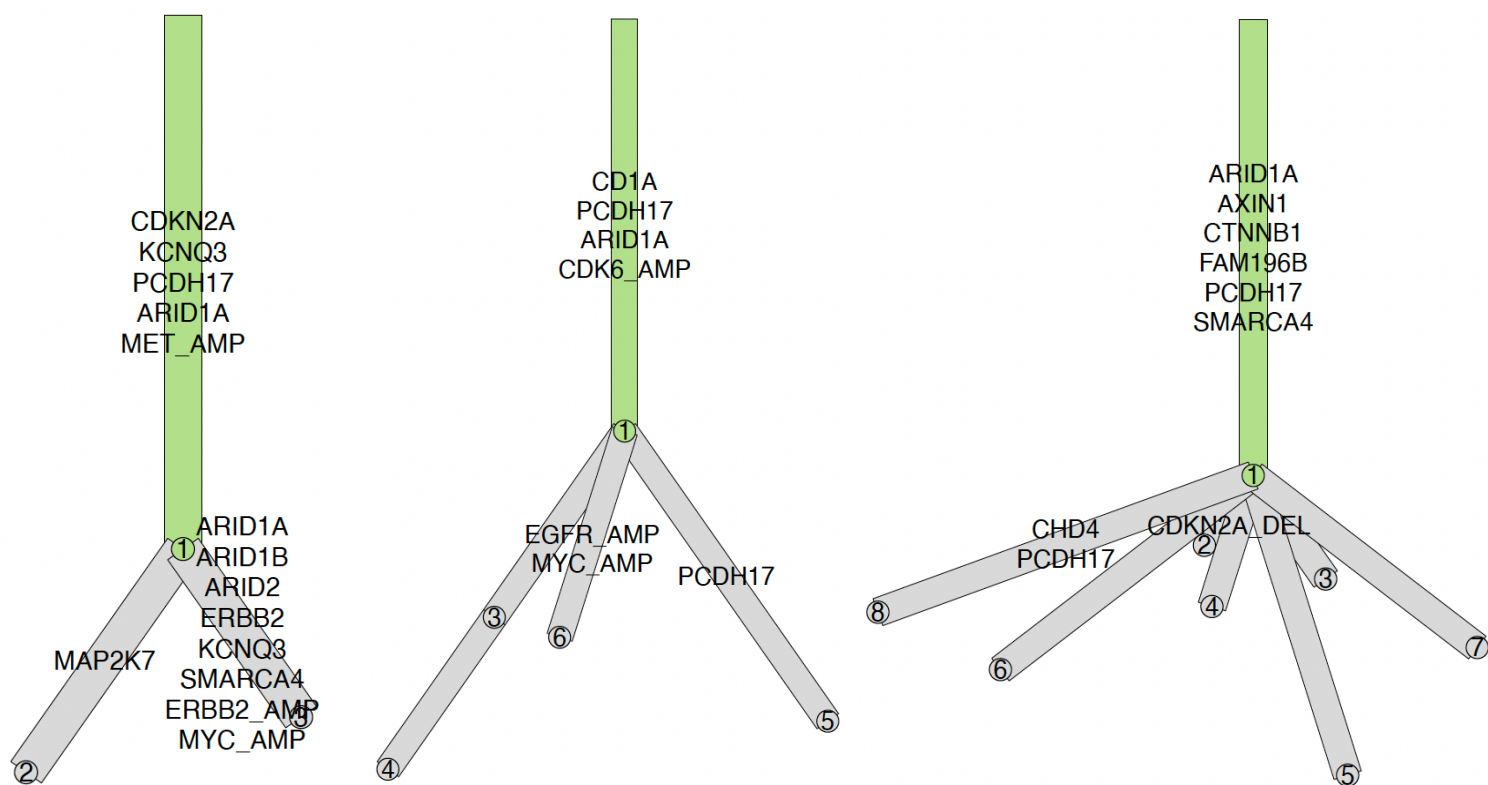
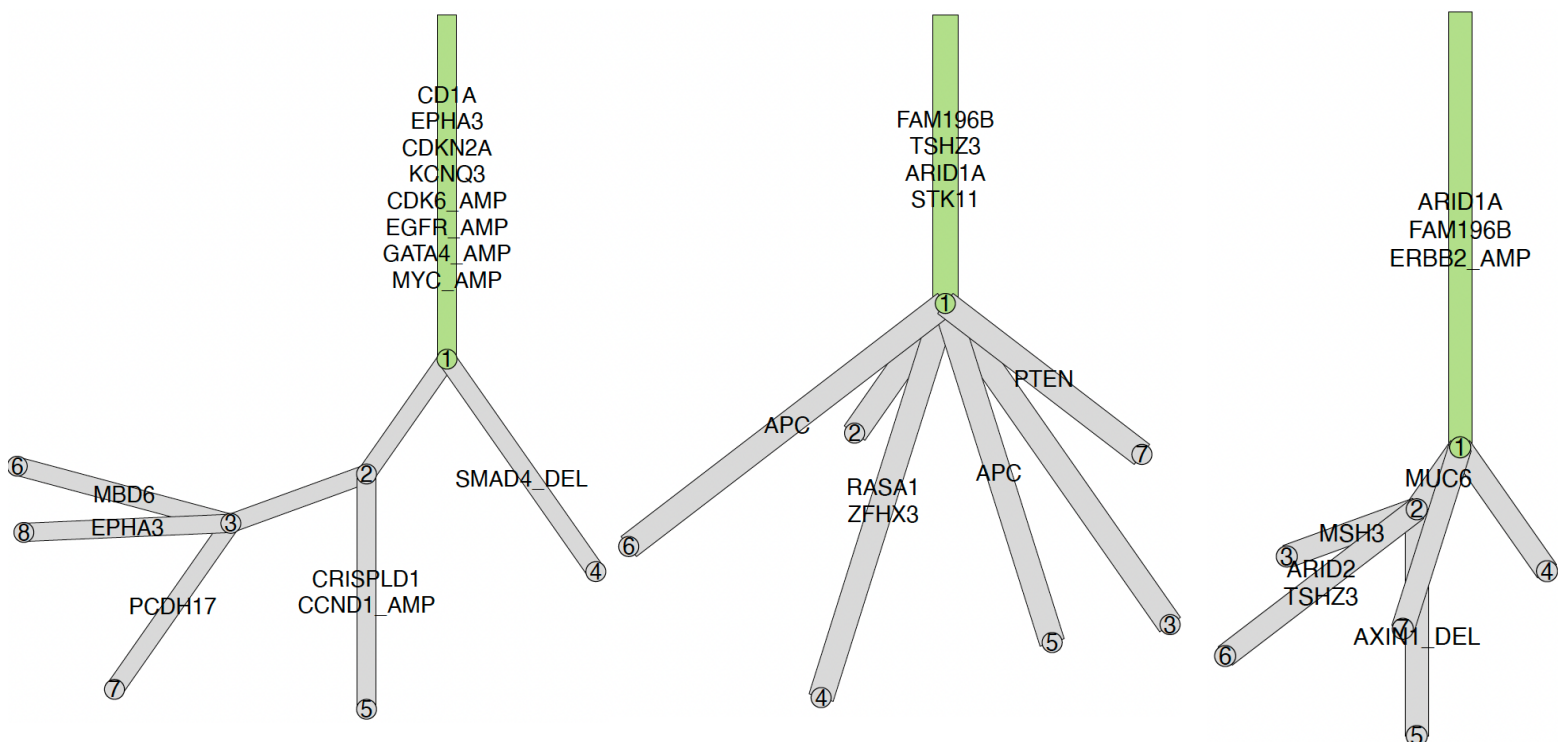
BE-ve EAC



Cluster 8

BE+ve EAC





BE-ve EAC

