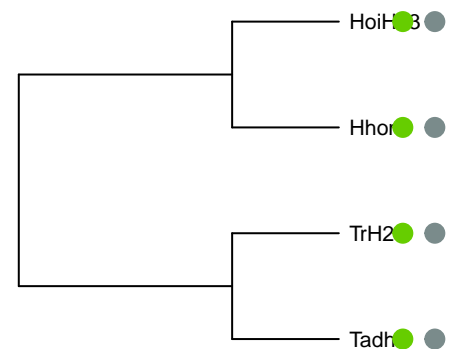
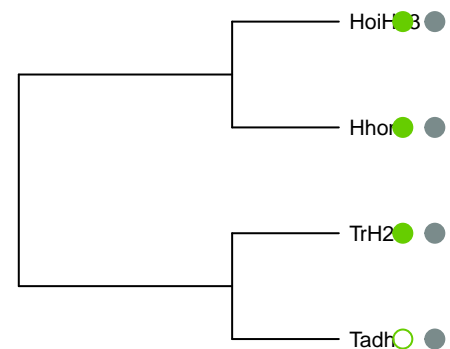
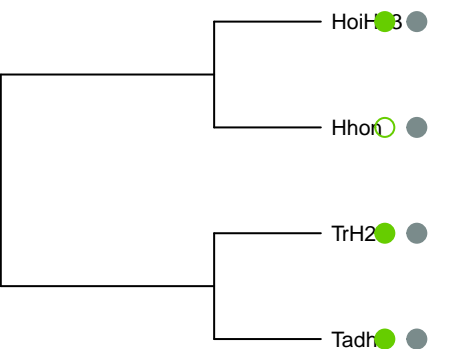
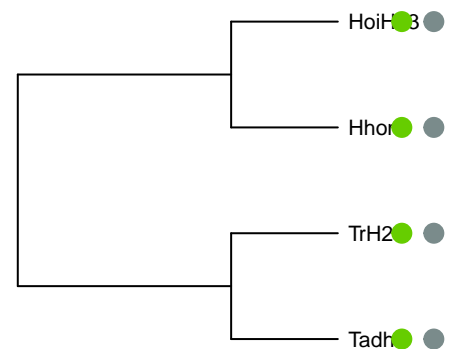


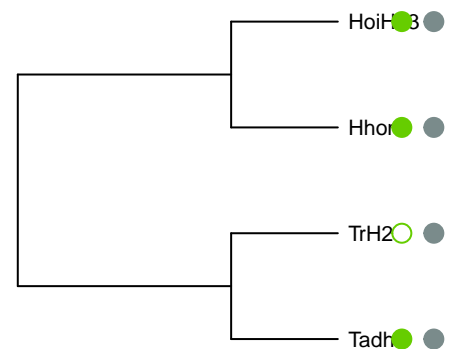
zf-C2H2.HG23.0:OVOL1/OVOL2/OVOL3



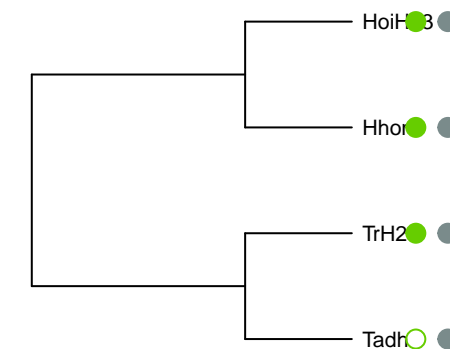
Forkhead.HG1.13:FOXC1/FOXC2/FOXL1/FOXS1/MYNN/PATZ1/PRDM5/SALL1/SALL2/SALL3/SALL4 RHD_Rel.HG1.1:like:NFKB1/NFKB2/REL/RELA/RE



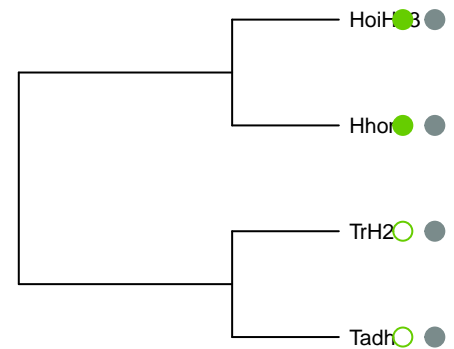
Forkhead.HG1.18:FOXF1/FOXF2



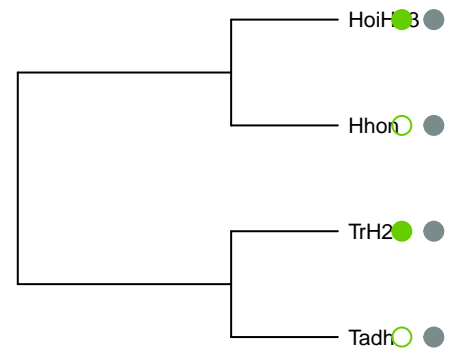
AT3/STAT4/STAT5A/STAT5B/STAT6,signal_transduc



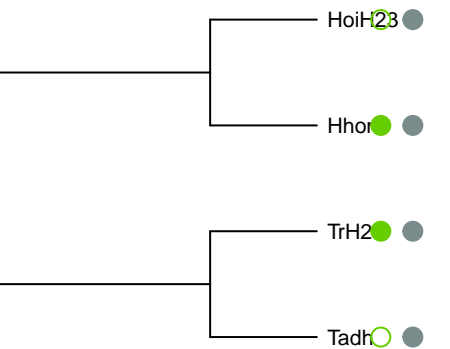
Homeodomains.HG1.59:like:GSX1/GSX2



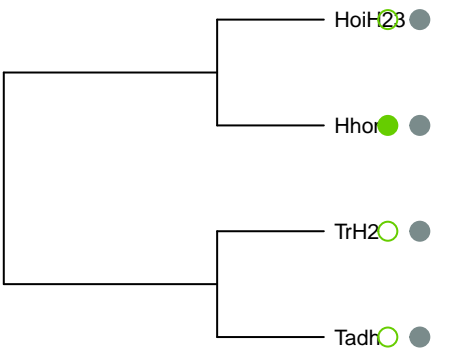
T-box.HG1.14:TBX2/TBX3



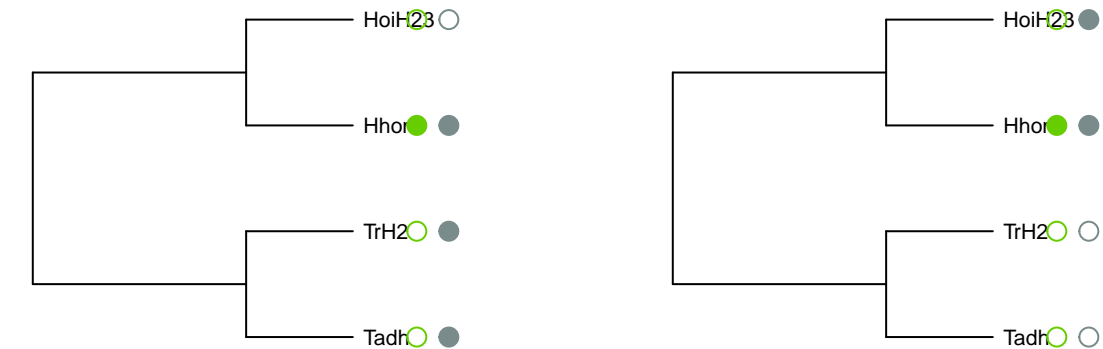
zf-C4_Nuclear_receptors.HG1.24:HNF4A/HNF4C



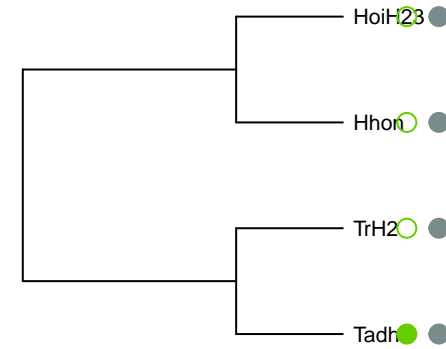
Homeodomains.HG7.2:HNF1A/HNF1B



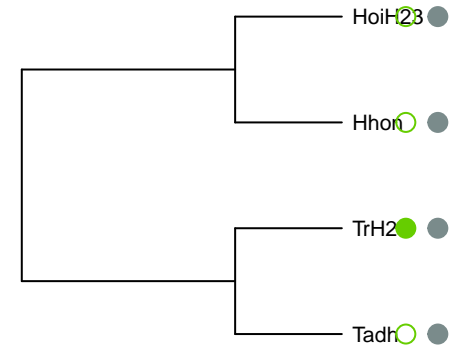
Homeodomains.HG1.1:CDX1/CDX2/CDX4/HOXA13/HOXB13/HOXC13.HG1.5:like:IRF1/IRF2/IRF3/IRF4/IRF5/IRF6/IRF7/IRF8



Forkhead.HG1.6:FOXK1/FOXK2



'::like:GFI1/MAZ/PATZ1/SALL1/SALL2/SALL3/SALL4ALL4/ZBTB14/ZBTB49/ZNF236/ZNF384/ZNF426/ZNI



RFX.HG1.5:like:RFX4/RFX6

