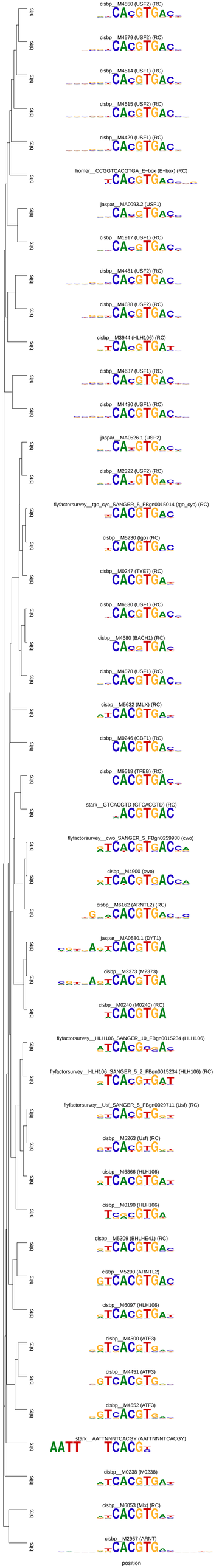
cisbp__M4550 (USF2) (RC)
cisbp__M4579 (USF2) (RC)
cisbp__M4514 (USF1) (RC)
cisbp__M4515 (USF2) (RC)
cisbp__M4429 (USF1) (RC)
homer__CCGGTCACGTGA_E-box (E-box) (RC)
jaspar__MA0093.2 (USF1)
cisbp__M1917 (USF1) (RC)
cisbp__M4481 (USF2) (RC)
cisbp__M4638 (USF2) (RC)
cisbp__M3944 (HLH106) (RC)
cisbp__M4637 (USF1) (RC)
cisbp__M4480 (USF1) (RC)
jaspar__MA0526.1 (USF2)
cisbp__M2322 (USF2) (RC)
flyfactorsurvey__tgo_cyc_SANGER_5_FBgn0015014 (tgo_cyc) (RC)
cisbp__M5230 (tgo) (RC)
cisbp__M0247 (TYE7) (RC)
cisbp__M6530 (USF1) (RC)
cisbp__M4680 (BACH1) (RC)
cisbp__M4578 (USF1) (RC)
cisbp__M5632 (MLX) (RC)
cisbp__M0246 (CBF1) (RC)
cisbp__M6518 (TFEB) (RC)
stark__GTCACGTD (GTCACGTD) (RC)
flyfactorsurvey__cwo_SANGER_5_FBgn0259938 (cwo)
cisbp__M4900 (cwo)
cisbp__M6162 (ARNTL2) (RC)
jaspar__MA0580.1 (DYT1)
cisbp__M2373 (M2373)
cisbp__M0240 (M0240) (RC)
flyfactorsurvey__HLH106_SANGER_10_FBgn0015234 (HLH106)
flyfactorsurvey__HLH106_SANGER_5_2_FBgn0015234 (HLH106) (RC)
flyfactorsurvey__Usf_SANGER_5_FBgn0029711 (Usf) (RC)
cisbp__M5263 (Usf) (RC)
cisbp__M5866 (HLH106)
cisbp__M0190 (HLH106)
cisbp__M5309 (BHLHE41) (RC)
cisbp__M5290 (ARNTL2)
cisbp__M6097 (HLH106)
cisbp__M4500 (ATF3)
cisbp__M4451 (ATF3)
cisbp__M4552 (ATF3)
stark__AATTNNNTCACGY (AATTNNNTCACGY)
cisbp__M0238 (M0238)
cisbp__M6053 (Mlx) (RC)
cisbp__M2957 (ARNT)
bits
position