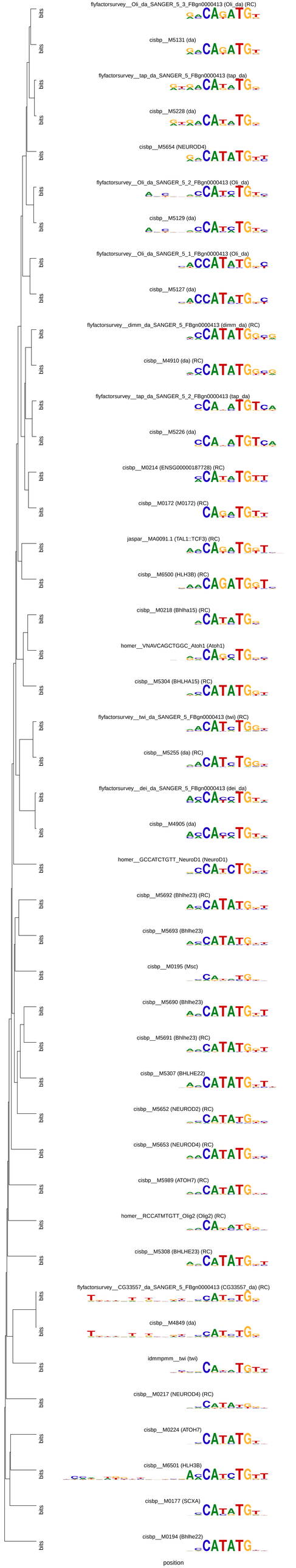
flyfactorsurvey__Oli_da_SANGER_5_3_FBgn0000413 (Oli_da) (RC)
cisbp__M5131 (da)
flyfactorsurvey__tap_da_SANGER_5_FBgn0000413 (tap_da)
cisbp__M5228 (da)
cisbp__M5654 (NEUROD4)
flyfactorsurvey__Oli_da_SANGER_5_2_FBgn0000413 (Oli_da)
cisbp__M5129 (da)
flyfactorsurvey__Oli_da_SANGER_5_1_FBgn0000413 (Oli_da)
cisbp__M5127 (da)
flyfactorsurvey__dimm_da_SANGER_5_FBgn0000413 (dimm_da) (RC)
cisbp__M4910 (da) (RC)
flyfactorsurvey__tap_da_SANGER_5_2_FBgn0000413 (tap_da)
cisbp__M5226 (da)
cisbp__M0214 (ENSG00000187728) (RC)
cisbp__M0172 (M0172) (RC)
jaspar__MA0091.1 (TAL1::TCF3) (RC)
cisbp__M6500 (HLH3B) (RC)
cisbp__M0218 (Bhlha15) (RC)
homer__VNAVCAGCTGGC_Atoh1 (Atoh1)
cisbp__M5304 (BHLHA15) (RC)
flyfactorsurvey__twi_da_SANGER_5_FBgn0000413 (twi) (RC)
cisbp__M5255 (da) (RC)
flyfactorsurvey__dei_da_SANGER_5_FBgn0000413 (dei_da)
cisbp__M4905 (da)
homer__GCCATCTGTT_NeuroD1 (NeuroD1)
cisbp__M5692 (Bhlhe23) (RC)
cisbp__M5693 (Bhlhe23)
cisbp__M0195 (Msc)
cisbp__M5690 (Bhlhe23)
cisbp__M5691 (Bhlhe23) (RC)
cisbp__M5307 (BHLHE22)
cisbp__M5652 (NEUROD2) (RC)
cisbp__M5653 (NEUROD4) (RC)
cisbp__M5989 (ATOH7) (RC)
homer__RCCATMTGTT_Olig2 (Olig2) (RC)
cisbp__M5308 (BHLHE23) (RC)
flyfactorsurvey__CG33557_da_SANGER_5_FBgn0000413 (CG33557_da) (RC)
cisbp__M4849 (da)
idmmpmm__twi (twi)
cisbp__M0217 (NEUROD4) (RC)
cisbp__M0224 (ATOH7)
cisbp__M6501 (HLH3B)
cisbp__M0177 (SCXA)
cisbp__M0194 (Bhlhe22)
bits
position