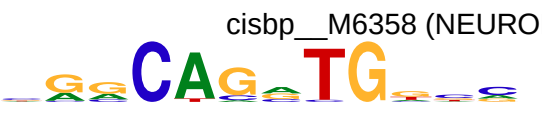
cisbp__M0186 (Tcf3)

cisbp__M0219 (Tcf4)

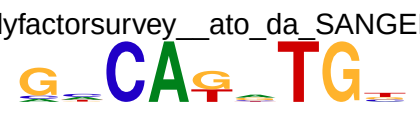
cisbp__M0185 (Tcf3) (RC)

cisbp__M6354 (MYOD1)

cisbp__M6358 (NEUROD1)

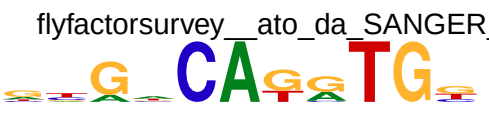


flyfactorsurvey__ato_da_SANGER_5_2_FBgn0000413 (ato)



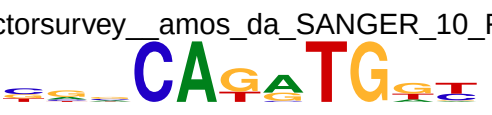
cisbp__M4751 (da)

flyfactorsurvey__ato_da_SANGER_10_FBgn0000413 (ato) (RC)



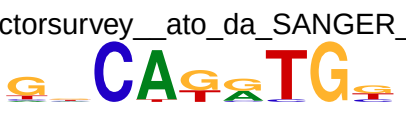
cisbp__M4749 (da)

flyfactorsurvey__amos_da_SANGER_10_FBgn0000413 (amos_da) (RC)



cisbp__M4734 (da) (RC)

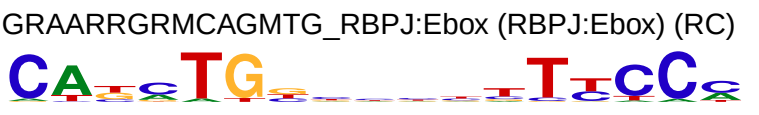
flyfactorsurvey__ato_da_SANGER_5_3_FBgn0000413 (ato) (RC)



cisbp__M4753 (da)

homer__ANCAGCTG_SCL (SCL)

homer__GGGRAARRGRMCAGMTG_RBPJ:Ebox (RBPJ:Ebox) (RC)

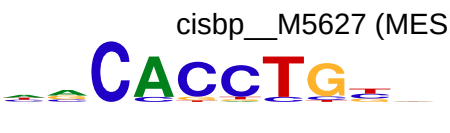


cisbp__M6441 (FERD3L)

cisbp__M0216 (HLH3B)

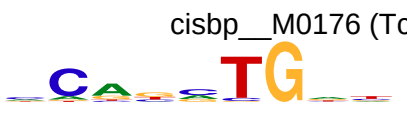
cisbp__M0178 (ASCL2)

cisbp__M5627 (MESP1) (RC)



homer__NNVVCAGCTGBN_Ascl1 (Ascl1) (RC)

cisbp__M0176 (Tcfap4)



cisbp__M6516 (TCF3)

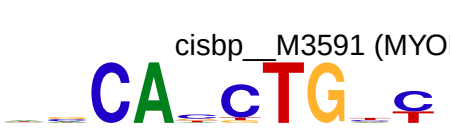
cisbp__M0184 (Tcf3) (RC)

cisbp__M5900 (TCF3) (RC)

cisbp__M5571 (ID1) (RC)

cisbp__M5901 (TCF4) (RC)

cisbp__M3591 (MYOD1) (RC)



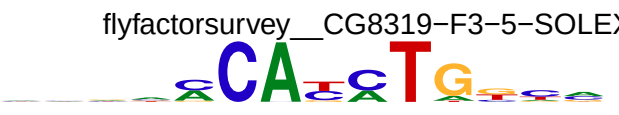
cisbp__M0207 (Tcf12) (RC)

cisbp__M0203 (Figla) (RC)

cisbp__M5430 (FIGLA)

cisbp__M5902 (TCF4)

flyfactorsurvey__CG8319−F3−5−SOLEXA_5 (CG8319) (RC)



jaspar__MA0583.1 (RAV1)

cisbp__M2376 (M2376)

cisbp__M0209 (Myf5)

position