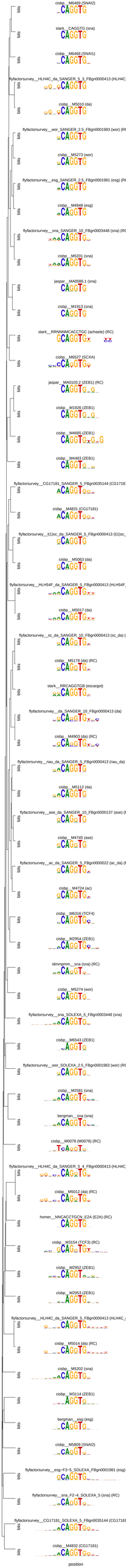
cisbp__M6469 (SNAI2)
stark__CAGGTG (sna)
cisbp__M6468 (SNAI1)
flyfactorsurvey__HLH4C_da_SANGER_5_3_FBgn0000413 (HLH4C
cisbp__M5010 (da)
flyfactorsurvey__wor_SANGER_2.5_FBgn0001983 (wor) (R
cisbp__M5273 (wor)
flyfactorsurvey__esg_SANGER_2.5_FBgn0001981 (esg) (R
cisbp__M4948 (esg)
flyfactorsurvey__sna_SANGER_10_FBgn0003448 (sna) (RC
cisbp__M5201 (sna)
jaspar__MA0086.1 (sna)
cisbp__M1913 (sna)
stark__RRNNNMCACCTGC (achaete) (RC)
cisbp__M6527 (SCXA)
jaspar__MA0103.2 (ZEB1) (RC)
cisbp__M1926 (ZEB1)
cisbp__M4685 (ZEB1)
cisbp__M4483 (ZEB1)
flyfactorsurvey__CG17181_SANGER_5_FBgn0035144 (CG1718
cisbp__M4831 (CG17181)
flyfactorsurvey__l(1)sc_da_SANGER_5_FBgn0000413 (l(1)sc_
cisbp__M5063 (da)
flyfactorsurvey__HLH54F_da_SANGER_5_FBgn0000413 (HLH54F
cisbp__M5017 (da)
flyfactorsurvey__sc_da_SANGER_10_FBgn0000413 (sc_da) (
cisbp__M5178 (da) (RC)
stark__RRCAGGTGB (escargot)
flyfactorsurvey__da_SANGER_10_FBgn0000413 (da)
cisbp__M4903 (da) (RC)
flyfactorsurvey__nau_da_SANGER_5_FBgn0000413 (nau_da)
cisbp__M5112 (da)
flyfactorsurvey__ase_da_SANGER_10_FBgn0000137 (ase) (
cisbp__M4745 (ase)
flyfactorsurvey__ac_da_SANGER_5_FBgn0000022 (ac_da) (
cisbp__M4724 (ac)
cisbp__M6316 (TCF4)
cisbp__M2954 (ZEB1)
idmmpmm__sna (sna) (RC)
cisbp__M5274 (wor)
flyfactorsurvey__sna_SOLEXA_5_FBgn0003448 (sna)
cisbp__M6543 (ZEB1)
flyfactorsurvey__wor_SOLEXA_2.5_FBgn0001983 (wor) (RC
cisbp__M3581 (sna)
bergman__sna (sna)
cisbp__M0078 (MX078) (RC)
flyfactorsurvey__HLH4C_da_SANGER_5_4_FBgn0000413 (HLH4C_
cisbp__M5012 (da) (RC)
homer__NNCACCTGCN_E2A (E2A) (RC)
cisbp__M3154 (TCF3) (RC)
cisbp__M2952 (ZEB1)
cisbp__M2953 (ZEB1)
flyfactorsurvey__HLH4C_da_SANGER_5_SOLEXA_FBgn0000413 (HLH4C_
cisbp__M5014 (da) (RC)
cisbp__M5202 (sna)
cisbp__M3114 (ZEB1)
bergman__esg (esg)
cisbp__M5809 (SNAI2)
flyfactorsurvey__esg~F3~5_SOLEXA_FBgn0001981 (esg)
flyfactorsurvey__sna_F2~4_SOLEXA_5 (sna) (RC)
flyfactorsurvey__CG17181_SOLEXA_5_FBgn0035144 (CG1718
cisbp__M4832 (CG17181)
bits
position