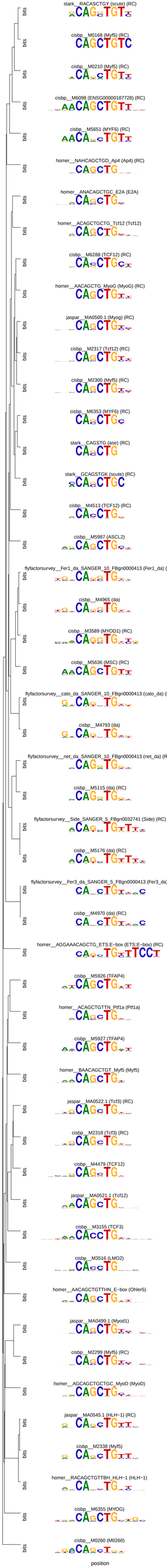
stark__RACASCTGY (scute) (RC)
cisbp__M0168 (Myf5) (RC)
cisbp__M0210 (Myf5) (RC)
cisbp__M6098 (ENSG00000187728) (RC)
cisbp__M5651 (MYF6) (RC)
homer__NAHCAGCTGD_Ap4 (Ap4) (RC)
homer__ANACAGCTGC_E2A (E2A)
homer__ACAGCTGCTG_Tcf12 (Tcf12)
cisbp__M6288 (TCF12) (RC)
homer__AACAGCTG_MyoG (MyoG) (RC)
jaspar__MA0500.1 (Myog) (RC)
cisbp__M2317 (Tcf12) (RC)
cisbp__M2300 (Myf5) (RC)
cisbp__M6353 (MYF6) (RC)
stark__CAGSTG (ase) (RC)
stark__GCAGSTGK (scute) (RC)
cisbp__M4513 (TCF12) (RC)
cisbp__M5987 (ASCL2)
flyfactorsurvey__Fer1_da_SANGER_10_FBgn0000413 (Fer1_da) (
cisbp__M4965 (da)
cisbp__M3589 (MYOD1) (RC)
cisbp__M5636 (MSC) (RC)
flyfactorsurvey__cato_da_SANGER_10_FBgn0000413 (cato_da) (
cisbp__M4793 (da)
flyfactorsurvey__net_da_SANGER_10_FBgn0000413 (net_da) (R
cisbp__M5115 (da) (RC)
flyfactorsurvey__Side_SANGER_5_FBgn0032741 (Side) (RC)
cisbp__M5176 (da) (RC)
flyfactorsurvey__Fer3_da_SANGER_5_FBgn0000413 (Fer3_da)
cisbp__M4970 (da) (RC)
homer__AGGAAACAGCTG_ETS:E-box (ETS:E-box) (RC)
cisbp__M5926 (TFAP4)
homer__ACAGCTGTTN_Pft1a (Pft1a)
cisbp__M5927 (TFAP4)
homer__BAACAGCTGT_Myf5 (Myf5)
jaspar__MA0522.1 (Tcf3) (RC)
cisbp__M2318 (Tcf3) (RC)
cisbp__M4479 (TCF12)
jaspar__MA0521.1 (Tcf12)
cisbp__M3155 (TCF3)
cisbp__M3516 (LMO2)
homer__AACAGCTGTTHN_E-box (Ohler5)
jaspar__MA0499.1 (Myod1)
cisbp__M2299 (Myf5) (RC)
homer__AGCAGCTGCTGC_MyoD (MyoD)
jaspar__MA0545.1 (HLH-1) (RC)
cisbp__M2338 (Myf5)
homer__RACAGCTGTTBH_HLH-1 (HLH-1)
cisbp__M6355 (MYOG)
cisbp__M0260 (M0260)
bits
position