cisbp__M5310 (BSX)

cisbp__M5301 (BARX1)

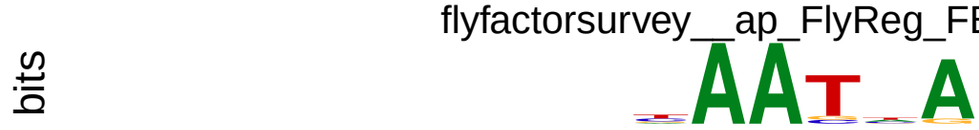
jaspar__MA0231.1 (lbe)

cisbp__M2039 (lbe)

cisbp__M5071 (lbe)

flyfactorsurvey__Lbe_Cell_FBgn0011278 (Lbe)

flyfactorsurvey__ap_FlyReg_FBgn0000099 (ap)



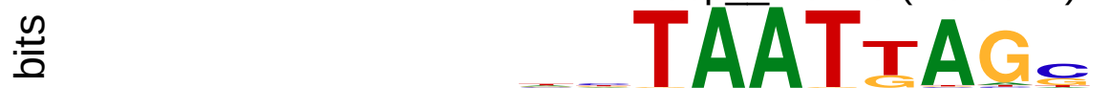
cisbp__M4741 (ap)

cisbp__M5947 (VENTX)

flyfactorsurvey__Zen2_Cell_FBgn0004054 (Zen2)

cisbp__M5277 (zen2)

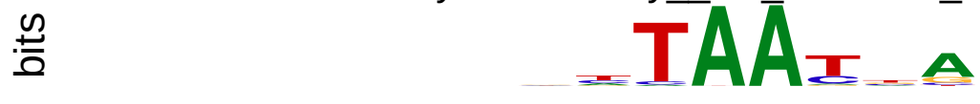
cisbp__M5748 (POU6F2)



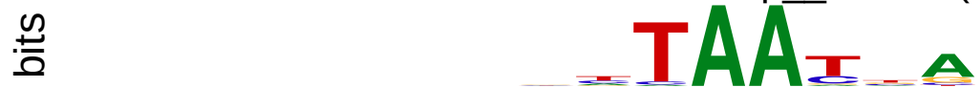
flyfactorsurvey__CG33980_SOLEXA_2_10_FBgn0053980 (CG33980)

cisbp__M4853 (Vsx2)

flyfactorsurvey__Lbl_SOLEXA_FBgn0008651 (Lbl)

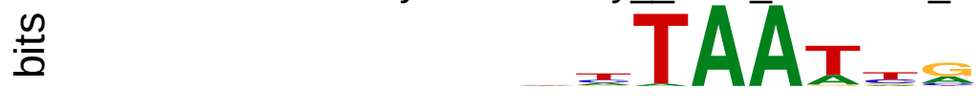


cisbp__M5074 (lbl)

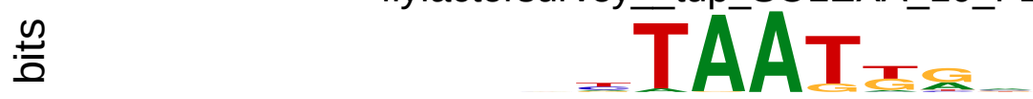


cisbp__M5746 (POU6F2)

flyfactorsurvey__BH2_SOLEXA_FBgn0004854 (B−H2)

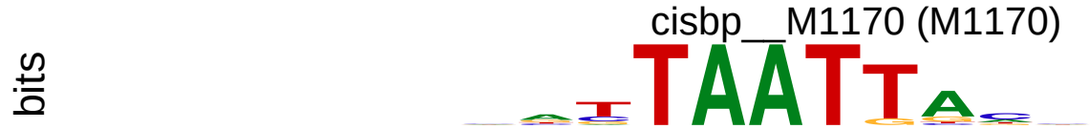


flyfactorsurvey__tup_SOLEXA_10_FBgn0003896 (tup)



cisbp__M5253 (tup)

cisbp__M1170 (M1170)



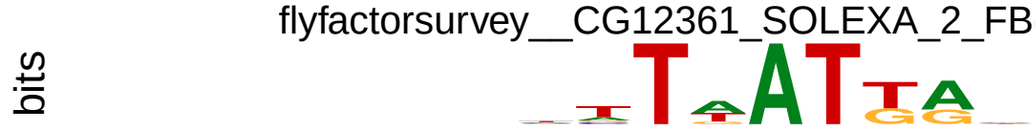
bergman__ap (ap)

flyfactorsurvey__CG13424_SOLEXA_2_FBgn0034520 (CG13424)

cisbp__M4821 (CG13424)

cisbp__M6427 (POU4F2) (RC)

flyfactorsurvey__CG12361_SOLEXA_2_FBgn0250756 (CG12361)



cisbp__M1003 (HOXA6) (RC)

bergman__ftz (ftz)

flyfactorsurvey__Ems_SOLEXA_FBgn0000576 (Ems)

cisbp__M4942 (ems)

cisbp__M5008 (HGTX)

cisbp__M4760 (bap)

flyfactorsurvey__Al_SOLEXA_FBgn0000061 (Al)

cisbp__M4733 (CG34340)

flyfactorsurvey__NK7.1_SOLEXA_FBgn0024321 (NK7.1)

cisbp__M5118 (NK7.1)

bits

flyfactorsurvey__Dll_SOLEXA_FBgn0000157 (Dll)

bits

cisbp__M4917 (Dll)

bits

cisbp__M1231 (pdm2) (RC)

bits

flyfactorsurvey__Bsh_SOLEXA_FBgn0000529 (bsh)

bits

cisbp__M4781 (bsh)

bits

flyfactorsurvey__Dfd_SOLEXA_FBgn0000439 (Dfd)

bits

flyfactorsurvey__Awh_SOLEXA_FBgn0013751 (Awh)

bits

cisbp__M4756 (Awh)

bits

cisbp__M4909 (Dfd)

flyfactorsurvey__Eve_SOLEXA_FBgn0000606 (eve)

cisbp__M4957 (eve)

flyfactorsurvey__Zen_SOLEXA_FBgn0004053 (Zen)

cisbp__M5282 (zen)

idmmpmm__ems (ems)

jaspar__MA0232.1 (lbl)

cisbp__M2040 (lbl)

jaspar__MA0214.1 (bsh)

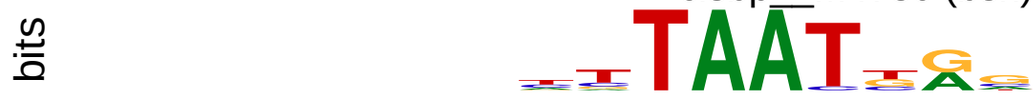
cisbp__M2023 (bsh)

flyfactorsurvey__Lbl_Cell_FBgn0008651 (Lbl)

cisbp__M5073 (lbl)

flyfactorsurvey__Bsh_Cell_FBgn0000529 (bsh)

cisbp__M4780 (bsh)



flyfactorsurvey__CG33980_SOLEXA_FBgn0053980 (CG33980)

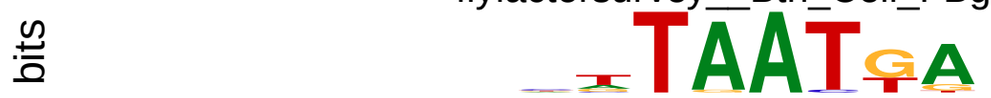
cisbp__M4854 (Vsx2)

jaspar__MA0215.1 (btn)

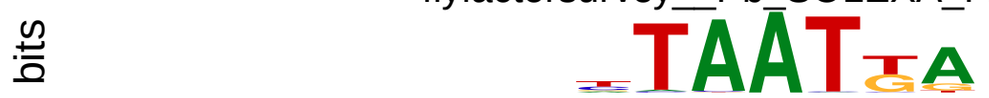
cisbp__M2024 (btn)

cisbp__M4785 (btn)

flyfactorsurvey__Btn_Cell_FBgn0014949 (btn)



flyfactorsurvey__Pb_SOLEXA_FBgn0051481 (pb)



cisbp__M5146 (pb)

jaspar__MA0236.1 (otp)

cisbp__M2044 (CG34367)

cisbp__M5137 (CG34367)

flyfactorsurvey__Otp_Cell_FBgn0015524 (Otp)

cisbp__M6415 (AC012531.1)

flyfactorsurvey__Btn_SOLEXA_FBgn0014949 (btn)

cisbp__M4786 (btn)

cisbp__M1124 (M1124)

jaspar__MA0220.1 (en)

cisbp__M2029 (en)

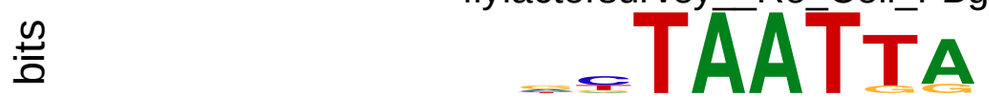
jaspar__MA0241.1 (ro)

cisbp__M2049 (ro)

cisbp__M4943 (en)

flyfactorsurvey__En_Cell_FBgn0000577 (En)

flyfactorsurvey__Ro_Cell_FBgn0003267 (Ro)



cisbp__M5170 (ro)

flyfactorsurvey__CG18599_Cell_FBgn0038592 (CG18599)

cisbp__M1986 (CG18599)

homer__GKTAATGR_Nkx6.1 (Nkx6.1)

jaspar__MA0251.1 (unpg)

cisbp__M2058 (unpg)

cisbp__M5261 (unpg)

flyfactorsurvey__Unpg_Cell_FBgn0015561 (Unpg)

jaspar__MA0257.1 (zen2)

cisbp__M2064 (zen2)

jaspar__MA0184.1 (CG9876)

cisbp__M1993 (CG9876)

cisbp__M4887 (CG9876)

flyfactorsurvey__CG9876_Cell_FBgn0034821 (CG9876)

flyfactorsurvey__Ubx_Cell_FBgn0003944 (Ubx)

cisbp__M1918 (Ubx)

jaspar__MA0225.1 (ftz)

cisbp__M2033 (ftz)

jaspar__MA0209.1 (ap)

cisbp__M2018 (ap)

cisbp__M4740 (ap)

flyfactorsurvey__Ap_Cell_FBgn0000099 (ap)

cisbp__M4977 (ftz)

flyfactorsurvey__Ftz_Cell_FBgn0001077 (Ftz)

cisbp__M1975 (Antp)

jaspar__MA0166.1 (Antp)

jaspar__MA0203.1 (Scr)

cisbp__M2012 (Scr)

flyfactorsurvey__Antp_Cell_FBgn0000095 (Antp)

cisbp__M4736 (Antp)

cisbp__M5180 (Scr)

flyfactorsurvey__Scr_Cell_FBgn0003339 (Scr)

jaspar__MA0256.1 (zen)

cisbp__M2063 (zen)

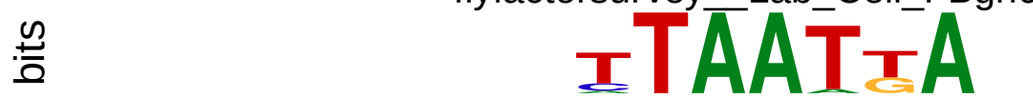
jaspar__MA0238.1 (pb)

cisbp__M2046 (pb)

flyfactorsurvey__Pb_Cell_FBgn0051481 (pb)

cisbp__M5145 (pb)

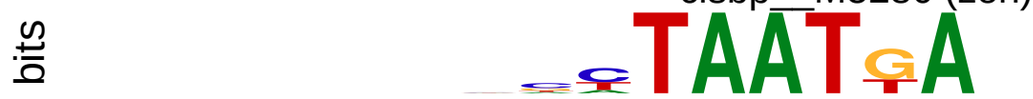
flyfactorsurvey__Lab_Cell_FBgn0002522 (lab)



cisbp__M2038 (lab)

flyfactorsurvey__Zen_Cell_FBgn0004053 (Zen)

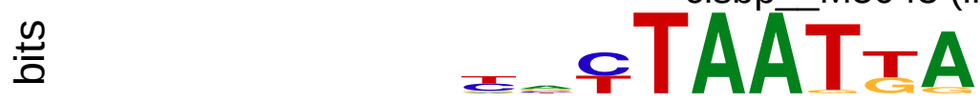
cisbp__M5280 (zen)



jaspar__MA0228.1 (ind)

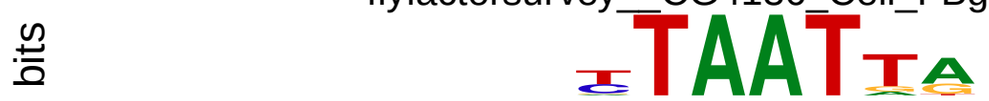
cisbp__M2036 (ind)

cisbp__M5043 (ind)



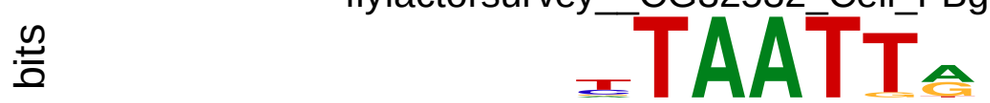
flyfactorsurvey__Ind_Cell_FBgn0025776 (Ind)

flyfactorsurvey__CG4136_Cell_FBgn0029775 (CG4136)



cisbp__M1990 (Vsx1)

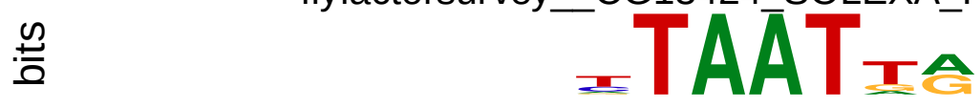
flyfactorsurvey__CG32532_Cell_FBgn0052532 (CG32532)



cisbp__M1988 (CG32532)

cisbp__M4822 (CG13424)

flyfactorsurvey__CG13424_SOLEXA_FBgn0034520 (CG13424)



jaspar__MA0175.1 (CG13424)

cisbp__M1984 (CG13424)

jaspar__MA0191.1 (HGTX)

cisbp__M2000 (HGTX)

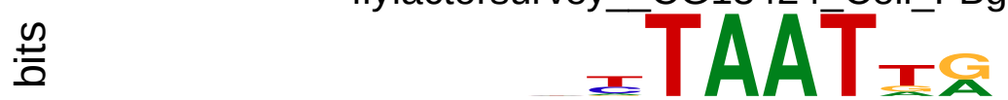
jaspar__MA0186.1 (Dfd)

cisbp__M1995 (Dfd)

cisbp__M5007 (HGTX)

flyfactorsurvey__Hgtx_Cell_FBgn0040318 (Hgtx)

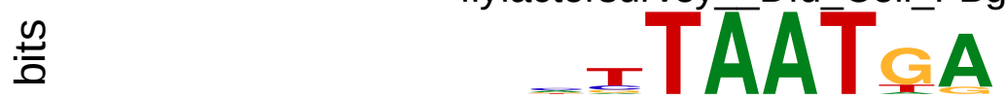
flyfactorsurvey__CG13424_Cell_FBgn0034520 (CG13424)



cisbp__M4820 (CG13424)

cisbp__M4907 (Dfd)

flyfactorsurvey__Dfd_Cell_FBgn0000439 (Dfd)



stark__KNVNVBYTAATKRSBHNVD (Ubx)

stark__KYTAATKDNY (fushi tarazu)

jaspar__MA0245.1 (slou)

cisbp__M2052 (slou)

homer__TAATTAGN_Lhx2 (Lhx2) (RC)

cisbp__M1205 (AC012531.1) (RC)

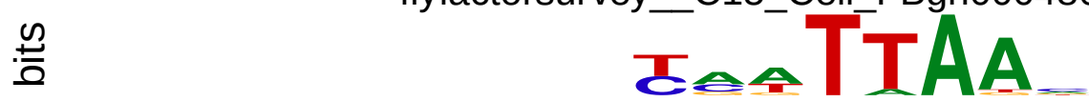
cisbp__M0894 (LBX1) (RC)

jaspar__MA0170.1 (C15) (RC)

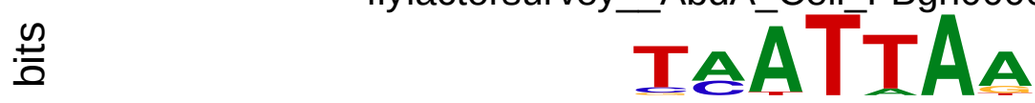
cisbp__M1979 (C15) (RC)

cisbp__M4788 (C15) (RC)

flyfactorsurvey__C15_Cell_FBgn0004863 (C15) (RC)



flyfactorsurvey__AbdA_Cell_FBgn0000014 (abd−A) (RC)



cisbp__M2015 (abd−A) (RC)

jaspar__MA0457.1 (PHDP) (RC)

cisbp__M2260 (CG34340) (RC)

jaspar__MA0221.1 (eve) (RC)

cisbp__M2030 (eve) (RC)

cisbp__M4955 (eve) (RC)

flyfactorsurvey__Eve_Cell_FBgn0000606 (eve) (RC)

flyfactorsurvey__Awh_Cell_FBgn0013751 (Awh) (RC)

cisbp__M1976 (Awh) (RC)

cisbp__M6157 (BARX2) (RC)

cisbp__M1223 (ey) (RC)

jaspar__MA0195.1 (Lim3) (RC)

cisbp__M2004 (Lim3) (RC)

cisbp__M5077 (Lim3) (RC)

flyfactorsurvey__Lim3_Cell_FBgn0002023 (Lim3) (RC)

flyfactorsurvey__Lab_SOLEXA_FBgn0002522 (lab) (RC)

cisbp__M5068 (lab) (RC)

cisbp__M1186 (M1186) (RC)

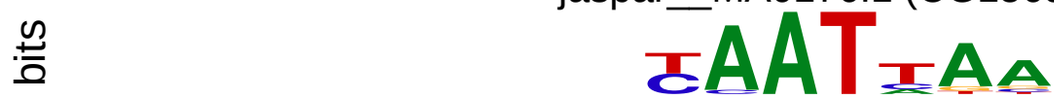
jaspar__MA0219.1 (ems) (RC)

cisbp__M2028 (ems) (RC)

cisbp__M4940 (ems) (RC)

flyfactorsurvey__Ems_Cell_FBgn0000576 (Ems) (RC)

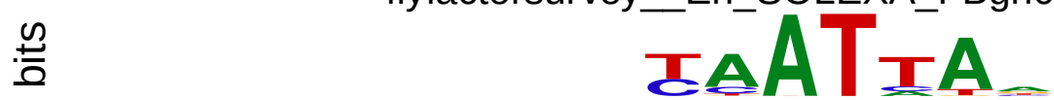
jaspar__MA0176.1 (CG15696) (RC)



cisbp__M1985 (CG15696) (RC)

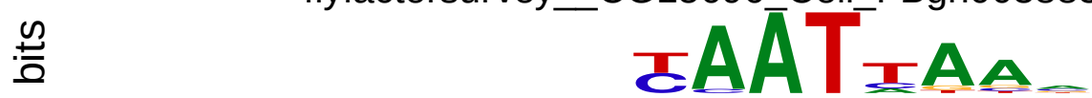
cisbp__M4827 (CG15696) (RC)

flyfactorsurvey__En_SOLEXA_FBgn0000577 (En) (RC)



cisbp__M4946 (en) (RC)

flyfactorsurvey__CG15696_Cell_FBgn0038833 (CG15696) (RC)

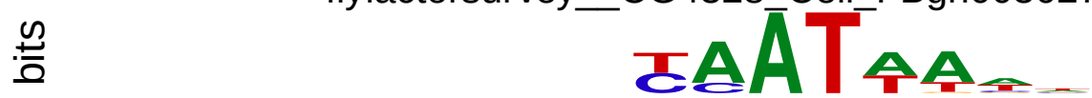


jaspar__MA0182.1 (CG4328) (RC)

cisbp__M1991 (CG4328)

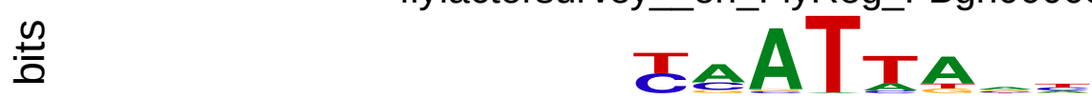
cisbp__M4863 (CG4328)

flyfactorsurvey__CG4328_Cell_FBgn0036274 (CG4328) (RC)



cisbp__M4864 (CG4328)

flyfactorsurvey__en_FlyReg_FBgn0000577 (en) (RC)

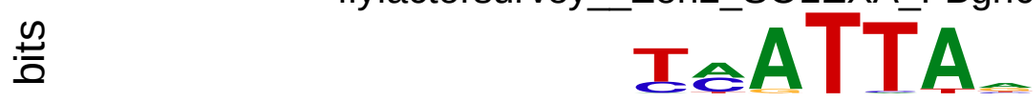


cisbp__M4944 (en) (RC)

cisbp__M5603 (LHX9) (RC)

cisbp__M5508 (HESX1) (RC)

flyfactorsurvey__Zen2_SOLEXA_FBgn0004054 (Zen2) (RC)

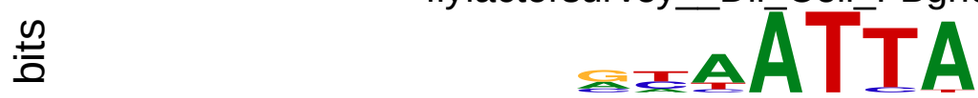


cisbp__M5279 (zen2) (RC)

jaspar__MA0187.1 (Dll) (RC)

cisbp__M1996 (Dll) (RC)

flyfactorsurvey__Dll_Cell_FBgn0000157 (Dll) (RC)

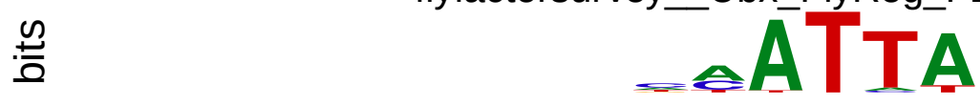


cisbp__M4916 (Dll) (RC)

flyfactorsurvey__Cad_Cell_FBgn0000251 (Cad) (RC)

cisbp__M4790 (cad) (RC)

flyfactorsurvey__Ubx_FlyReg_FBgn0003944 (Ubx)



cisbp__M5259 (Ubx) (RC)

flyfactorsurvey__Tup_Cell_FBgn0003896 (Tup) (RC)

cisbp__M5252 (tup) (RC)

jaspar__MA0448.1 (H2.0) (RC)

cisbp__M2252 (H2.0) (RC)

jaspar__MA0189.1 (E5) (RC)

cisbp__M1998 (E5) (RC)

cisbp__M4931 (E5) (RC)

flyfactorsurvey__E5_Cell_FBgn0008646 (E5) (RC)

jaspar__MA0248.1 (tup) (RC)

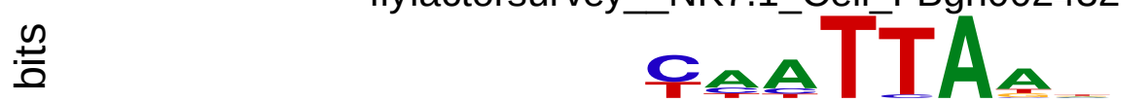
cisbp__M2055 (tup) (RC)

jaspar__MA0196.1 (NK7.1) (RC)

cisbp__M2005 (NK7.1) (RC)

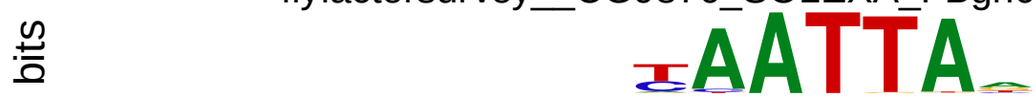
cisbp__M5117 (NK7.1) (RC)

flyfactorsurvey__NK7.1_Cell_FBgn0024321 (NK7.1) (RC)



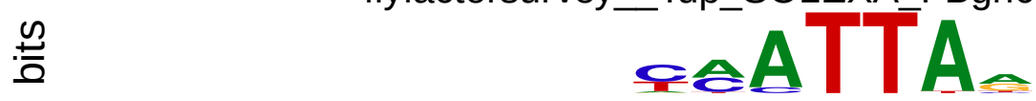
homer__CTAATKGV_Isl1 (Isl1) (RC)

flyfactorsurvey__CG9876_SOLEXA_FBgn0034821 (CG9876) (RC)



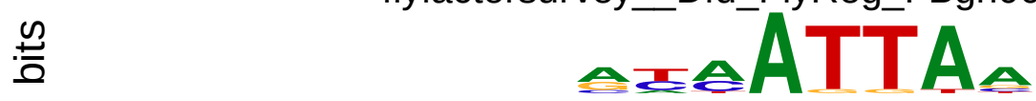
cisbp__M4888 (CG9876) (RC)

flyfactorsurvey__Tup_SOLEXA_FBgn0003896 (Tup) (RC)



cisbp__M5254 (tup) (RC)

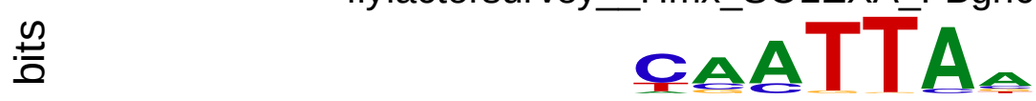
flyfactorsurvey__Dfd_FlyReg_FBgn0000439 (Dfd) (RC)



cisbp__M4908 (Dfd) (RC)

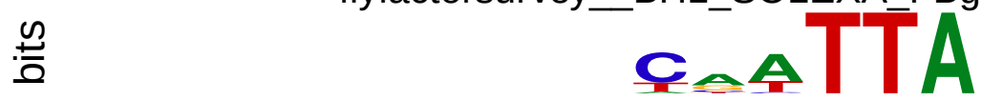
idmmpmm__Dfd (Dfd) (RC)

flyfactorsurvey__Hmx_SOLEXA_FBgn0085448 (Hmx) (RC)

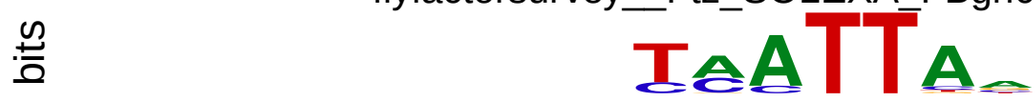


cisbp__M5028 (Hmx) (RC)

flyfactorsurvey__BH1_SOLEXA_FBgn0011758 (B−H1) (RC)



flyfactorsurvey__Ftz_SOLEXA_FBgn0001077 (Ftz) (RC)



cisbp__M4981 (ftz) (RC)

flyfactorsurvey__Ubx_SOLEXA_FBgn0003944 (Ubx) (RC)

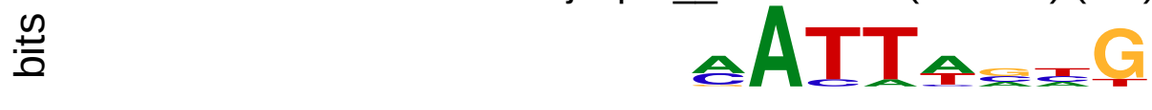
cisbp__M5260 (Ubx) (RC)

flyfactorsurvey__AbdA_SOLEXA_FBgn0000014 (abd−A) (RC)

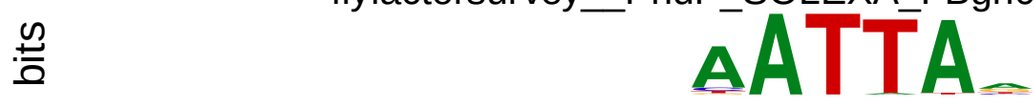
flyfactorsurvey__eve_FlyReg_FBgn0000606 (eve) (RC)

cisbp__M4956 (eve) (RC)

jaspar__MA0158.1 (HOXA5) (RC)



flyfactorssurvey__PhdP_SOLEXA_FBgn0025334 (PhdP) (RC)



cisbp__M5150 (CG34340) (RC)

cisbp__M4963 (exex) (RC)

stark__TAAT (ap) (RC)

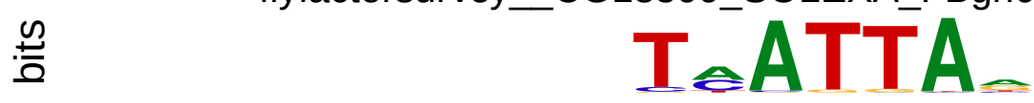
flyfactorssurvey__Exex_SOLEXA_FBgn0041156 (Exex) (RC)

jaspar__MA0132.1 (Pdx1) (RC)

cisbp__M1952 (AC012531.1) (RC)

stark__CATTANNNWAATT (CATTANNNWAATT)

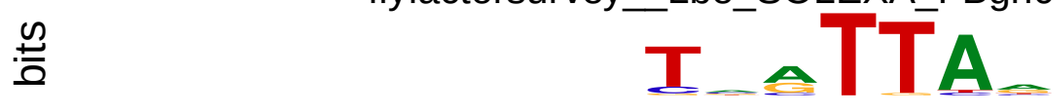
flyfactorssurvey__CG18599_SOLEXA_FBgn0038592 (CG18599) (RC)



cisbp__M4834 (CG18599) (RC)

flyfactorsurvey__Bap_SOLEXA_FBgn0004862 (bap) (RC)

flyfactorsurvey__Lbe_SOLEXA_FBgn0011278 (Lbe) (RC)



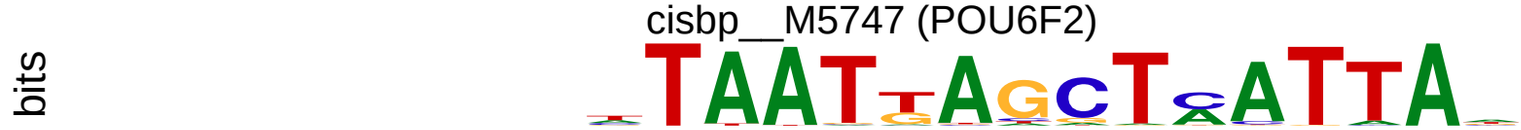
cisbp__M5072 (lbe) (RC)

flyfactorsurvey__CG15696_SOLEXA_FBgn0038833 (CG15696)

cisbp__M4828 (CG15696)

flyfactorsurvey__CG4328_SOLEXA_FBgn0036274 (CG4328)

cisbp__M5747 (POU6F2)



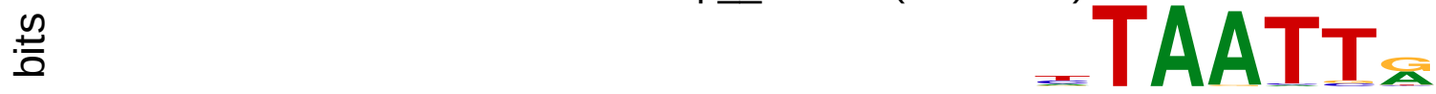
stark__TAATKRNGTCATTA (TAATKRNGTCATTA)

idmmpmm__Antp (Antp)

flyfactorsurvey__Ap_SOLEXA_FBgn0000099 (ap)

cisbp__M4742 (ap)

cisbp__M6440 (CG34367)



flyfactorsurvey__Slou_SOLEXA_FBgn0002941 (Slou)

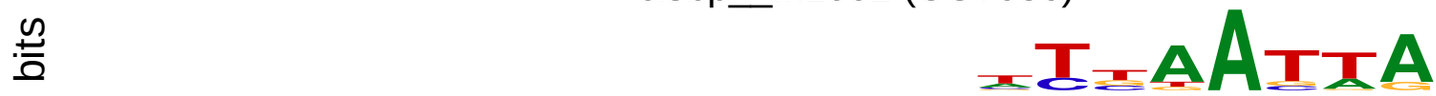
cisbp__M5197 (slou)

flyfactorsurvey__Slou_Cell_FBgn0002941 (Slou)

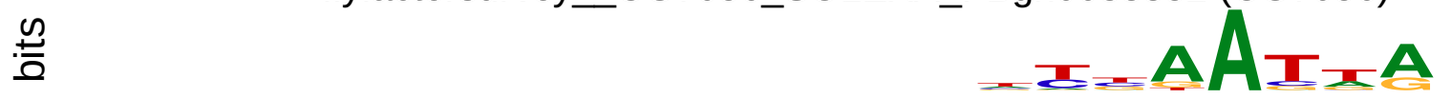
cisbp__M5196 (slou)

flyfactorsurvey__CG7056_Cell_FBgn0038852 (CG7056)

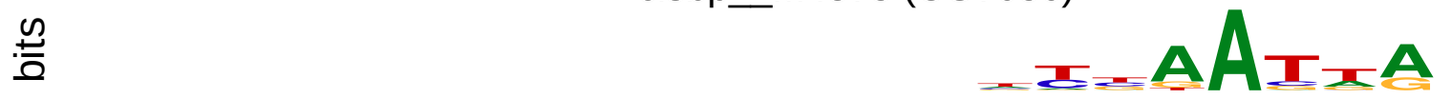
cisbp__M1992 (CG7056)



flyfactorsurvey__CG7056_SOLEXA_FBgn0038852 (CG7056)



cisbp__M4875 (CG7056)

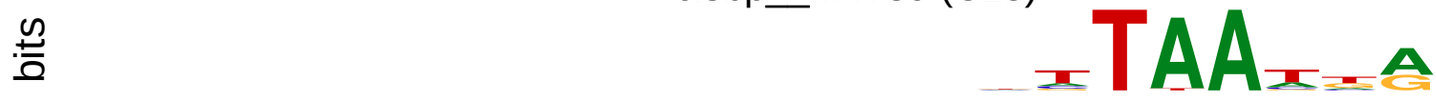


flyfactorsurvey__CG34031_SOLEXA_FBgn0054031 (CG34031)

cisbp__M4856 (CG34031)

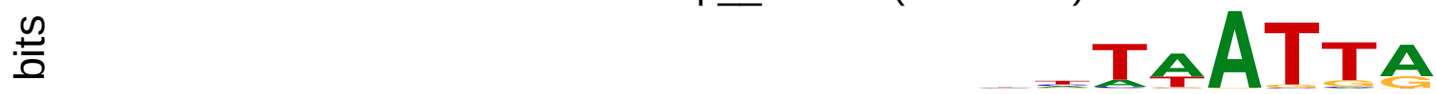
flyfactorsurvey__C15_SOLEXA_FBgn0004863 (C15)

cisbp__M4789 (C15)



flyfactorsurvey__CG32105_SOLEXA_FBgn0052105 (CG32105)

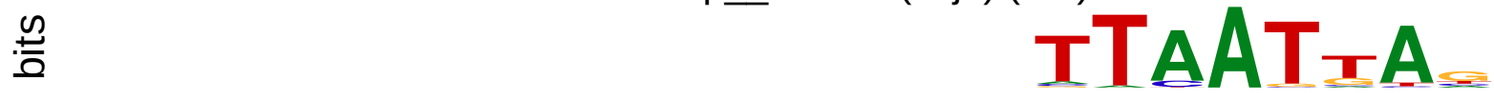
cisbp__M4844 (CG32105)



flyfactorsurvey__Hgtx_SOLEXA_FBgn0040318 (Hgtx)

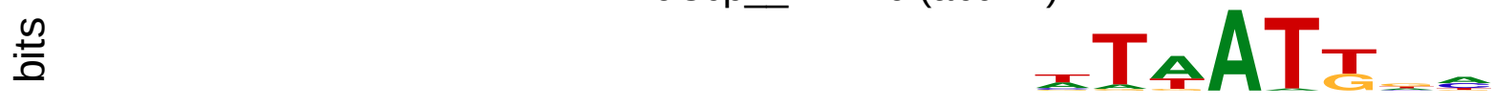
idmmpmm__ftz (ftz) (RC)

cisbp__M1242 (acj6) (RC)

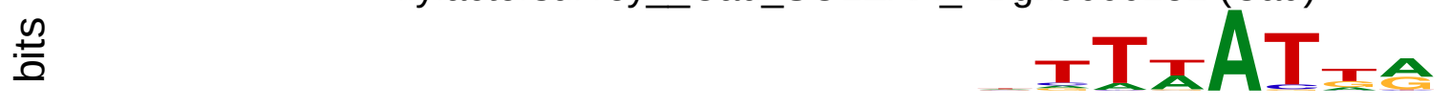


flyfactorsurvey__Abd−A_FlyReg_FBgn0000014 (abd−A) (RC)

cisbp__M4720 (abd−A)

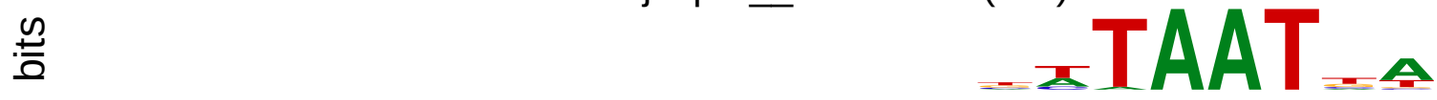


flyfactorsurvey__Cad_SOLEXA_FBgn0000251 (Cad)



cisbp__M4792 (cad)

jaspar__MA0197.1 (Oct)



bits

cisbp__M2006 (nub) (RC)

bits

cisbp__M5278 (zen2)

bits

flyfactorsurvey__Scr_SOLEXA_FBgn0003339 (Scr)

bits

cisbp__M5181 (Scr)

bits

idmmpmm__eve (eve) (RC)

bits

idmmpmm__Ubx (Ubx) (RC)

bits

flyfactorsurvey__Antp_SOLEXA_FBgn0000095 (Antp)

bits

cisbp__M4738 (Antp)

flyfactorsurvey__E5_SOLEXA_FBgn0008646 (E5)

cisbp__M4932 (E5)

flyfactorsurvey__CG12361_SOLEXA_FBgn0250756 (CG12361)

flyfactorsurvey__zen2_SOLEXA_2_FBgn0004054 (zen2)

position