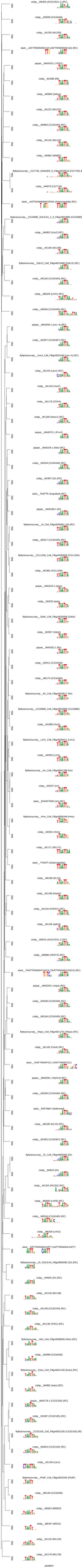
cntig__MK003 (KC012531) (Hm)
cntig__M3059 (CG34340)
cntig__M1250 (M1250)
stark__AATTRNNNNNCACA (AATTRNNNNNCAA) (RC)
jasper__MA0423.1 (HC1)
cntig__M1088 (D8)
cntig__M0906 (Sdne)
cntig__M1233 (M1233)
cntig__M3983 (CG34340) (D5)
cntig__M1142 (M1142)
cntig__M3982 (M3982)
flyfactorsurvey__CG27245_SANGER_5_FBgn0000243 (CG27245) (F
cntig__M4879 (CG27245)
stark__AATTANNNNNNCATNA (NNNNNNNNNN) (RC)
flyfactorsurvey__CG32880_SOLEXA_2_0_FBgn0032880 (CG32880)
cntig__M4852 (Vnd) (RC)
cntig__M1190 (M1190)
flyfactorsurvey__Pph13_Cell_FBgn0053495 (Pph13) (RC)
cntig__M5160 (CG34340) (RC)
cntig__M6329 (Lmx1) (RC)
cntig__M5554 (CG34340) (RC)
jasper__MA0250.1 (unc-4) (RC)
cntig__M2057 (CG34340) (RC)
flyfactorsurvey__Unc4_Cell_FBgn0053164 (unc-4) (RC)
cntig__M1220 (Lbx1) (RC)
cntig__M1183 (Vsx2)
cntig__M1176 (CG34)
cntig__M1166 (Hmx1) (RC)
jasper__MA0275.1 (Prrx1)
jasper__MA0231.1 (Nkx1-2)
cntig__M2034 (CG34340) (RC)
cntig__M1997 (Dr) (RC)
stark__TNATTR (ampulated) (RC)
jasper__MA0188.1 (D)
flyfactorsurvey__Al_Cell_FBgn0000101 (Al) (RC)
cntig__M2017 (CG34340) (RC)
flyfactorsurvey__CG11294_Cell_FBgn0033294 (CG11294)
cntig__M1380 (CG11294)
jasper__MA0224.1 (bsh)
cntig__M2032 (Hnf4)
flyfactorsurvey__Odsh_Cell_FBgn0010468 (Odsh)
cntig__M2007 (Odsh)
jasper__MA0202.1 (Ptx1)
cntig__M2011 (CG34340)
cntig__M5174 (CG34340)
flyfactorsurvey__Ptx_Cell_FBgn0010202 (Ptx)
flyfactorsurvey__CG33980_Cell_FBgn0053980 (CG33980)
cntig__M1989 (Vsx2)
flyfactorsurvey__Lim1_Cell_FBgn0010543 (Lim1)
cntig__M2003 (Lim1)
flyfactorsurvey__Hn_Cell_FBgn0001100 (Hn)
cntig__M2007 (Hn)
stark__BYAATNNN (NN) (RC)
flyfactorsurvey__Hmx_Cell_FBgn0035488 (Hmx)
cntig__M2001 (Hmx)
cntig__M1171 (M1171)
stark__TTAATT (Antennapedia) (RC)
cntig__M1180 (Dfd)
cntig__M1198 (Hsx82)
cntig__M1164 (HOX10) (RC)
cntig__M1195 (pb)
cntig__M0015 (NC012531) (RC)
cntig__M0906 (VENTX) (RC)
stark__TNATTRNNNNTCACA (TNATTRNNNNTCACA) (RC)
jasper__MA0240.1 (Hnf1 (HP))
cntig__M2048 (CG34340)
cntig__M5164 (CG34340)
flyfactorsurvey__Hnpc_Cell_FBgn0011275 (Hnpc) (RC)
cntig__M1182 (Cdx4) (RC)
stark__NNATTNNNTGC (NNATTNNNTGC)
jasper__MA0265.1 (Pph13) (RC)
cntig__M2059 (CG34340) (RC)
cntig__M1188 (Dx-63) (RC)
cntig__M1362 (CG34367) (RC)
flyfactorsurvey__Dr_Cell_FBgn0000490 (Dr)
cntig__M4823 (Dr)
cntig__M1202 (M1202) (RC)
cntig__M5003 (Lmx1b) (RC)
cntig__M5034 (CG34340) (RC)
cntig__M0008 (Lmx2)
stark__AATTRNNNNNCAATT (AATTRNNNNNCAATT)
flyfactorsurvey__Dr_SOLEXA_FBgn0000490 (Dr) (RC)
cntig__M4825 (Dr) (RC)
cntig__M1146 (M1146)
cntig__M1136 (CG42236) (RC)
cntig__M1138 (HCR1) (RC)
flyfactorsurvey__Hbn_Cell_FBgn0008636 (Hbn) (RC)
cntig__M4899 (CG34340)
flyfactorsurvey__Exex_Cell_FBgn0004156 (Exex) (RC)
cntig__M4862 (exex) (RC)
cntig__M4917 (CG32105) (RC)
cntig__M1987 (CG32105) (RC)
flyfactorsurvey__CG32105_Cell_FBgn0052105 (CG32105) (RC
cntig__M4843 (CG32105) (RC)
cntig__M1194 (Lhx1)
flyfactorsurvey__Phdr_Cell_FBgn0032524 (Phdr)
cntig__M5148 (CG34340)
cntig__M4823 (M4823)
cntig__M5347 (M5347)
cntig__M1130 (M1130)
cntig__M1178 (M1178)
position