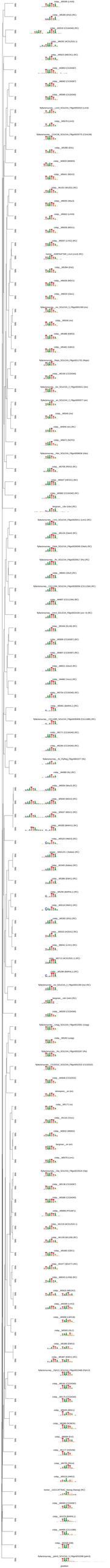
positive
cldp__M5J8B (LcH4)
cldp__M5J9N (EhC)
cldp_M5J8X (CCGKM7)
cldp_M5J8Z (CCGKM7)
cldp_M5J8R (CCGKM8)
fyfeclonunary__LcH1_SOLEXA_FBpd0025023 (LcH3)
cldp__M5J7B (LcH3)
fyfeclonunary__CGKJB_SOLEXA_FBpd0025775 (CGKJB)
cldp__M5J9D (EhC)
cldp__M5J9J (MJ63)
cldp__M5J4J (MJ52)
cldp__M5J91 (MJ51) (PC)
cldp__M5J5S (MaJ)
cldp__M5J6J (LcH3)
cldp__M5J3B (MJ51)
cldp__M5J6F (LcH2) (PC)
homer__ACRPXPTAR_LhcI (LcH3) (PC)
cldp__M5J9K (EhD)
cldp__M5J3B (MJ51)
cldp__M5J2D (Dsim)
fyfeclonunary__Pitch_SOLEXA_FBpd0011755 (Pitch)
cldp__M5J4B (CCGKM8)
fyfeclonunary__Sn_SOLEXA_2_FBpd0020411 (Sn)
fyfeclonunary__Sn_SOLEXA_2_FBpd0020577 (Sn)
cldp__M5J4N (Hn)
cldp__M5J9B (EhK2)
cldp__M5J6L (EdK2)
fyfeclonunary__Pitch_SOLEXA_FBpd0011755 (Pitch)
cldp__M5J4B (CCGKM8)
fyfeclonunary__Sn_SOLEXA_2_FBpd0020411 (Sn)
fyfeclonunary__Sn_SOLEXA_2_FBpd0020577 (Sn)
cldp__M5J4N (Hn)
cldp__M4M4K (ptc) (PC)
cldp__M5J7J (NcF7)
fyfeclonunary__Hbn_SOLEXA_FBpd0008436 (Hbn)
cldp__M5J7M (FMA3) (PC)
cldp_M5J57 (MS1G) (PC)
cldp_M5J6E (CCGKM8) (PC)
longmer__Lbx 3.8kb (PC)
fyfeclonunary_Lbx_SOLEXA_FBpd0008441 (Lbx) (PC)
cldp_M5J2N (CtbP) (PC)
fyfeclonunary_Pitch_SOLEXA_FBpd0009058 (Dsim) (PC)
fyfeclonunary_Pc_SOLEXA_FBpd0008217 (Pc) (PC)
cldp_M5J5G (EhJ) (PC)
fyfeclonunary__CG31294_SOLEXA_FBpd0009058 (CG31294) (PC)
cldp_M4M07 (CG31294) (PC)
fyfeclonunary_Ubx4_SOLEXA_FBpd0010634 (unc-4) (PC)
cldp_M5J64 (CK-M) (PC)
cldp_M5B0K (CCGKM7) (PC)
cldp_M5J67 (CCGKM7) (PC)
cldp_M5J21 (GhJ2) (PC)
cldp_M4M62 (Vnd) (PC)
cldp_M5J4J (CCGKM8) (PC)
cldp_M5B1 (BMPR-1) (PC)
fyfeclonunary__CG31294_SOLEXA_FBpd0009408 (CG31294) (PC)
cldp_M5J71 (CCGKM8) (PC)
cldp_M4J84 (CCGKM8) (PC)
fyfeclonunary__Sc_FlyReg_FBpd0010377 (Sc)
cldp__M4M8J (Rc) (PC)
cldp_M4J5A (Sna3) (PC)
cldp_M5A0 (MDA2) (PC)
cldp_M5J57 (MS1G) (PC)
cldp_M5J80 (BAP111) (PC)
cldp_M5J20 (HMC3) (PC)
cldp_M5J2S (Tollod) (PC)
cldp_M5J46 (Tollod) (PC)
cldp_M5J8B (EhK1) (PC)
cldp_M5J9N (BMPR-1) (PC)
cldp_M5J18 (HMC1) (PC)
cldp_M5J6J (EhK1) (PC)
cldp_M5J41 (LcH1) (PC)
cldp_M5J73 (HCLF02.1) (PC)
cldp_M5J9B (BMPR-1) (PC)
fyfeclonunary__ms SOLEXA_2_FBpd0011269 (ms) (PC)
longmer_ _ceo (ceo) (PC)
cldp__M4J8D (CG4348)
fyfeclonunary_ _Dmp_SOLEXA_FBpd0003561 (Dmp)
cldp_M5J52 (vdg)
fyfeclonunary_ _Ro_SOLEXA_FBpd0003267 (Ro)
fyfeclonunary_ _CG32502_SOLEXA_FBpd0012532 (CG32502)
cldp__M4M4K (CG32502)
longmer_ _sn (sn)
cldp_ _M5J7J (tn)
cldp_ _M5J31 (Vnd)
cldp_ _M5K32 (MEB32)
longmer_ _sn (sn)
cldp_ _M5J7B (LcH3)
cldp_ _M5B8 (PCLAP 1)
cldp_ _M5J19 (HCLF05.1)
cldp_ _M5J39 (MLC90.3R)
cldp_ _M5J6E (GbK1)
cldp_ _M5J37 (MS3T7) (PC)
cldp_ _M4J44 (LcH8) (PC)
cldp_ _M5J5D (MC5C2)
cldp_ _M5J8B (LcH3)
cldp_ _M5B8 (LcH3)
cldp_ _M5B8 (SL2)
cldp_ _M5J8B (EhK2)
cldp_ _M5J8Y (EdK1) (PC)
fyfeclonunary_ _Fpr11_SOLEXA_FBpd0012485 (Fpr11)
cldp_ _M5J7B (CG4348)
cldp_ _M5J8 (MEK1)
cldp_ _M5J8Y (MEK1)
cldp_ _M5J8 (Ex2)
cldp_ _M5J7 (VCAM1)
cldp_ _M5J2 (Rho1)
cldp_ _M5J3 (HMC1)
homer_ _GGCCATTACC_Dseg (Dseg) (PC)
cldp_ _M5J8B (CG4348)
cldp_ _M5J7B (BMPR-1)
cldp_ _M4M8 (CG13380)
cldp_ _M5J8 (Ex2)
fyfeclonunary_ _pbd1_SOLEXA_FBpd0010168 (pbd1)