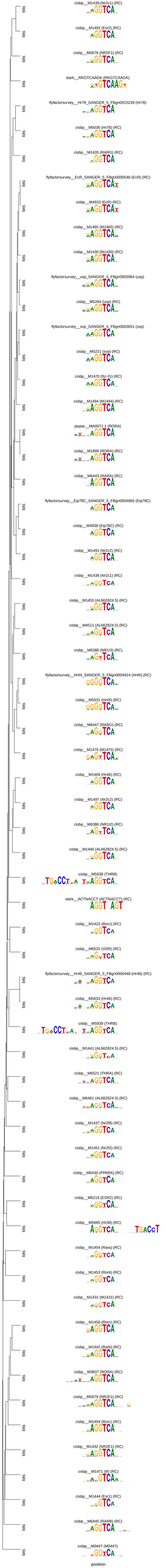
cisbp__M1439 (Nr2c1) (RC)
cisbp__M1492 (Esr2) (RC)
cisbp__M5678 (Nr0f1) (RC)
stark__RKGTCAAGK (RKGTCAAGK)
flyfactorsurvey__Hr78_SANGER_5_FBgn0015239 (Hr78)
cisbp__M5036 (Hr78) (RC)
cisbp__M1435 (RARG) (RC)
flyfactorsurvey__EcR_SANGER_5_FBgn0000546 (EcR) (RC)
cisbp__M4933 (EcR) (RC)
cisbp__M1465 (M1465) (RC)
cisbp__M1430 (M1430) (RC)
flyfactorsurvey__usp_SANGER_5_FBgn0003964 (usp)
cisbp__M5264 (usp) (RC)
flyfactorsurvey__svp_SANGER_5_FBgn0003651 (svp)
cisbp__M5221 (top) (RC)
cisbp__M1470 (Rz--f1) (RC)
cisbp__M1494 (M1494) (RC)
jaspar__MA0071.1 (RORA)
cisbp__M1899 (RORA) (RC)
cisbp__M6443 (RARA) (RC)
flyfactorsurvey__Eip78C_SANGER_5_FBgn0004865 (Eip78C)
cisbp__M4938 (Eip78C) (RC)
cisbp__M1491 (Nr2c2) (RC)
cisbp__M1438 (Nr2c1) (RC)
cisbp__M1455 (AL662824.5) (RC)
cisbp__M4511 (AL662824.5) (RC)
cisbp__M6388 (NR1I3) (RC)
flyfactorsurvey__Hr64_SANGER_5_FBgn0004914 (Hr64)
cisbp__M5031 (Hr64) (RC)
cisbp__M6447 (PARG) (RC)
cisbp__M1475 (M1475) (RC)
cisbp__M1469 (Hr46) (RC)
cisbp__M1497 (Nr2c2) (RC)
cisbp__M6386 (NR1I2) (RC)
cisbp__M1440 (AL662824.5) (RC)
cisbp__M5938 (THRB)
stark__ACTNACCT (ACTNACCT) (RC)
cisbp__M1422 (Rorc) (RC)
cisbp__M6532 (VDR) (RC)
flyfactorsurvey__Hr46_SANGER_5_FBgn0000448 (Hr46) (RC)
cisbp__M5033 (Hr46) (RC)
cisbp__M5939 (THRB)
cisbp__M1441 (AL662824.5) (RC)
cisbp__M6521 (THRA) (RC)
cisbp__M6461 (AL662824.5) (RC)
cisbp__M1437 (Nr2f6) (RC)
cisbp__M1451 (Nr2f2) (RC)
cisbp__M6430 (PPARA) (RC)
cisbp__M6219 (ESR2) (RC)
cisbp__M5685 (Hr38) (RC)
cisbp__M1454 (Rara) (RC)
cisbp__M1453 (Rorb) (RC)
cisbp__M1431 (M1431) (RC)
cisbp__M1458 (Rorc) (RC)
cisbp__M1442 (Ror1) (RC)
cisbp__M3837 (RORA) (RC)
cisbp__M5679 (NR2F1) (RC)
cisbp__M1459 (Rorc) (RC)
cisbp__M1432 (NR2E1) (RC)
cisbp__M1471 (tll) (RC)
cisbp__M1444 (Esr1) (RC)
cisbp__M6445 (RARB) (RC)
cisbp__M0447 (M0447)
bits
position