4.60410e-08
Hsapiens–SwissRegulon–SOX4.SwissRegulon 2.0 1.5 1.0 0.5 0.0 6.71923e-08
viens-HOCOMOCOv10-PROX1_HUMAN.H10N 2.0 1.5 1.0 0.5 0.0 1.27397e-07
Hsapiens-jolma2013-SPDEF-6 SERVICE AGA AGA GTAA 1.29578e-07
-Isapiens-SwissRegulon-NR3C1.SwissRegulor 2:0 1:5 1:5 0:5 ACA TGT C
Hsapiens-stamlab-UW.Motif.0201 ### 2.0 1.5 1.5 AA CA AG TG 1.53923e-07
Hsapiens-stamlab-UW.Motif.0166 2.0 1.5 1.5 0.5 AA CTG C 1.83645e-07
Hsapiens-cisbp_1.02-M2957_1.02 ### 2.0 CACCTC CAC
Hsapiens-jolma2013-HSFY2 ### 2.0 1.97707e-07
Hsapiens-stamlab-UW.Motif.0672 Programme 2.02420e-07 Hsapiens-stamlab-UW.Motif.0672 CAT CA 2.02420e-07
Hsapiens–SwissRegulon–ETS2.SwissRegulon 2.0 1.5 0.0 CGAA 2.91809e-07
Hsapiens-jolma2013-SPDEF-3 property 2.09 CAG AAGAAGTATAGE 2.99979e-07
Hsapiens-cisbp_1.02-M3447_1.02 ### 2.0 ### 1.5 ### 3.04763e-07
piens-HOCOMOCOv10-RELB_HUMAN.H10M 2.0 1.5 0.5 0.0 4.02865e-07
Hsapiens-jolma2013-SOX18-3 ### 2:0 1:5 1:5 0:5 ATGAAT CATTCAT 4.54026e-07
Hsapiens–stamlab–UW.Motif.0587 $ \stackrel{\Sigma}{=} \stackrel{1.0}{=} \stackrel{1.0}{=} \stackrel{CA}{=} \stackrel{CA}{=} \stackrel{4.62986e-07}{=} \stackrel{CA}{=} CA$
Hsapiens–SwissRegulon–RELB.SwissRegulon 2.0 1.5 0.5 0.5 0.0 5.04755e-07
piens-HOCOMOCOv10-ETS2_HUMAN.H10M 2.0 1.5 1.0 0.5 0.0 5.17499e-07
sapiens–SwissRegulon–HOXD10.SwissRegulo 2.0 1.5 0.5 0.5 5.51330e-07
Hsapiens-stamlab-UW.Motif.0536 State of the
piens-HOCOMOCOv10-RARB_HUMAN.H10M 2:0 1:5 1:5 0:5 0:6 6.78972e-07
piens-HOCOMOCOv10-GBX2_HUMAN.H10M 2.0 1.5 0.5 0.5 7.64574e-07 Hsaniens-cishn 1.02-M3031, 1.02
Hsapiens-cisbp_1.02-M3031_1.02 \$\frac{2.0}{1.5} \\ \frac{1.5}{0.0} \\ 8.08466e-07 Hsapiens-hPDI-MECP2
Hsapiens-hPDI-MECP2 Proposition of the series of the seri
Hsapiens-stamlab-UW.Motif.0549 2.0 1.5 CTG G A G AA 9.15671e-07 Heapiens stamlab LIW/Motif 0330
Hsapiens-stamlab-UW.Motif.0330 Example 2.0 Acca A