-0.00000e+00 -Isapiens-SwissRegulon-ARNTL.SwissRegulor
2.0 CACGTGAC 6.91514e-34 piens-HOCOMOCOv10-BRAC_HUMAN.H10M
piens-HOCOMOCOv10-BRAC_HUMAN.H10M 2.0 1.5 1.5 0.5 2.63849e-33
Hsapiens–jaspar2016–BCL6B–MA0731.1 ### 2.0 1.5 1.5 1.5 1.5 1.5 1.5 3.35309e-32
piens-HOCOMOCOv10-HIC2_HUMAN.H10Mi 2.0 1.5 1.5 0.0 9.70589e-32
Hsapiens-jolma2013-RFX2-2 SE 1.5 GTTGCTA GCAAC
Hsapiens-JASPAR_CORE-TP53-MA0106.1 2.0 2.0 3.5 0.5 0.5 0.5
ziens-HOCOMOCOv10-TGIF1_HUMAN.H10N
Hsapiens-jaspar2016-BCL6B-MA0731.1 2.0 1.5 0.5 0.5 0.5
Hsapiens-SwissRegulon-NFIA.SwissRegulon 2.0 1.5 0.5 0.0
3apiens–JASPAR_CORE–TLX1::NFIC–MA0119 2.0 1.5 1.5 1.5 0.0 TGGCA GCCAA
3apiens–JASPAR_CORE–TLX1::NFIC–MA0119 2.0 1.5 1.0 0.5 1.0 0.5 0.0
Hsapiens-jolma2013-SOX9-5 ### ACAATT CAGTGTT
Hsapiens-jolma2013-SOX8-3 ### 2.0 AACAATT CAGTGTT AACAATT CAGTGTT
-sapiens-SwissRegulon-NR6A1.SwissRegulor 2.0 1.5 0.5 0.5 0.5 0.5
Hsapiens–SwissRegulon–TGIF1.SwissRegulon 2.0 1.5 0.5 AGCTGTCA
piens-HOCOMOCOv10-HES7_HUMAN.H10M 2.0 1.5 0.5 0.5 0.5 0.5
3.17833e-29 piens-HOCOMOCOv10-NR6A1_HUMAN.H10N 2.0 1.5 1.5 1.0 0.5 AAGTTCAAGGTCA
Hsapiens-jolma2013-SOX9-6 ### 2.0 ATCAATT CAGTGAT ### AGCAATT CAGTGAT
-J.92757e-29 -J.5 AGGTGTGA -J.5 AGGTGA -J.5 AGGTGTGA -J.5 AGGT
2.40896e-28 piens-HOCOMOCOv10-NFAC1_HUMAN.H10N 2.0 1.5 1.5 0.5 0.5 0.5
2.81761e-28 piens-HOCOMOCOv10-GCM2_HUMAN.H10N 2.0 1.5 0.5 0.0 ATGCGGGT
2.97997e-28 piens-HOCOMOCOv10-MEIS1_HUMAN.H10N 2.0 1.5 1.5 0.5 0.5 0.5
3.16249e-28 Hsapiens-cisbp_1.02-M3376_1.02 \$\frac{2.0}{1.5} \\ \text{GG} \text{CoTGcG} \text{Cc} \\ \text{CCTGcG} \\ \text{CCTGCG} \text{Cc} \\ \text{CCTGCG} \
5.26669e-28 piens-HOCOMOCOv10-MYOG_HUMAN.H10N 2.0 1.5 1.0 0.5 CAGCTG
7.19641e-28 Isapiens-SwissRegulon-STAT5A.SwissRegulor 2.0 1.5 1.0 0.5 0.5 0.5 0.5
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