0.00000e+00 Hsapiens-SwissRegulon-AHR.SwissRegulon 2.0
3.28115e-24 Hsapiens-jaspar2016-SPI1-MA0080.4
2.0 AAAAG GGAAGT 3.83219e-23
Hsapiens-jolma2013-SPIB 2.0 1.5 0.5 AAAGGGGAAGT 1.69523e-21
Hsapiens-jolma2013-TBX1-2 ### 2.0 AGGTGTGAATTTCACACCT 5.92896e-21
apiens-HOCOMOCOv10-DBP_HUMAN.H10M(2.0 1.5 0.5 0.5 0.5 4.32749e-20
Hsapiens-jolma2013-TBX15 2.0 1.5 AGGTGTGAAATTCACACCT 1.21698e-19
Hsapiens-SwissRegulon-SPIC.SwissRegulon 2.0 1.5 1.5 0.5 AAAGGGAAGT
piens-HOCOMOCOv10-JDP2_HUMAN.H10M 2.0 1.5 0.5 ATGACGTCA 4.18594e-19
Hsapiens-jolma2013-NR4A2-2 *** TGACCTTTAAAGGTCA
1.00866e-18 Isapiens-SwissRegulon-STAT5B.SwissRegulor 2.0 1.5 1.0 0.5 0.0 1.00157e-18
piens-HOCOMOCOv10-ETV5_HUMAN.H10M 2.0 1.5 0.0 0.5 0.0 1.86851e-18
Hsapiens-jolma2013-ZNF713 PAGA A A TGCCACGAA 2.37859e-18
Hsapiens-jolma2013-Trp53-2 \$\frac{2.0}{1.00} \text{ACA_TGTC} \text{\$\text{SACA_TGT}\$}
iens-HOCOMOCOv10-CREB5_HUMAN.H10N 2.0 1.5 1.5 0.5 0.5 2.66822e-18
Hsapiens-jolma2013-TBX1-2 ### 2.0 AGGTGTGAATTTCACACCT 3.24195e-18
Hsapiens-jolma2013-TBX20-2 ### 2.0 AGGTGTGA AGGTGA AGGTGTGA AGGTGA AGGTGTGA AGGTGTGA AGGTGTGA AGGTGA AGGTG
3.69444e-18 apiens-HOCOMOCOv10-BSH_HUMAN.H10M0 2.0 1.5 1.0 0.5 0.0
Hsapiens-jolma2013-TBX15 ### 1.5 AGGTGTGAAATTCACACCT
apiens-HOCOMOCOv10-EVI1_HUMAN.H10M(2.0 1.5 1.5 0.0 AGAJAAGATAA A
Hsapiens-jaspar2016-ELF3-MA0640.1 ACCCGGAAGT ACCCGGAAGT
7.18622e-18 Hsapiens-cisbp_1.02-M5323_1.02 \$\frac{2.0}{1.5} \frac{1.5}{0.5} \frac{1.5}{0.5} \frac{1.5}{0.5} \frac{1.5}{0.5} \frac{1.5}{0.5}
Hsapiens-SwissRegulon-ELF3.SwissRegulon 2.0 1.5 1.5 0.5 0.5 0.5
Hsapiens-jolma2013-FOXO6-3 ### TTCCCCCACACAC
Hsapiens-jolma2013-NR4A2-2 ### 2.0 TGACCTTTAAAGGTCA
1.82561e-17 Hsapiens-jaspar2016-ELF4-MA0641.1 2.0 1.5 1.5 0.5 CCCGGAAGT