2.16793e-10 piens-HOCOMOCOv10-PO6F2_HUMAN.H10N 2.0 1.5 0.0 TAATTAG
2.91370e-10 Hsapiens-jolma2013-SOX21-3 \$\frac{2.0}{1.05} TCAATG_TATTG_\$
Hsapiens-stamlab-UW.Motif.0453 2.0 2.0 2.0 2.0 2.0 CATTTT CA
sapiens–SwissRegulon–POU2F1.SwissRegulo 1.0 5.0 6.59879e–10
Hsapiens-UniPROBE-Oct_1.UP00399 2.0 1.5 0.5 0.5 8.63050e-10
iens-HOCOMOCOv10-SOX21_HUMAN.H10N 2.0 1.15 0.5 1.00 1.17654e-09
piens-HOCOMOCOv10-FOXJ3_HUMAN.H10N ###################################
Hsapiens-SwissRegulon-FOXA3.SwissRegulor 2.0 1.5 0.5 0.5 3.10235e-09
piens-HOCOMOCOv10-BC11A_HUMAN.H10N 2.0 1.5 1.5 0.5 0.5 0.0 3.77031e-09
Hsapiens-jolma2013-VDR 2.0 1.0 0.5 GAGTTCA GAGTTCA 3.79436e-09
Hsapiens-SwissRegulon-FOXJ2.SwissRegulor 2.0 1.5 1.5 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0
pieris-HOCOMOCOVTO-VSXT_HOMAN.HTOM 2.0 1.5 1.5 0.5 1.5 4.07715e-09 Hsapiens-JASPAR_CORE-IRF2-MA0051.1
#Sapiens-JASPAR_CORE-IRF2-IVIA0051.11 ### 1.5 ### 1.5 ### 0.5 ### 4.38455e-09 Hsapiens-jolma2013-SOX2
2.0 AACAATG TATICTT 4.63861e-09 piens-HOCOMOCOv10-FOXA3_HUMAN.H10N
2.0 1.5 1.5 0.5 0.5 0.5 0.5 0.5 0.5 0.0 5.46824e-09
1.5 AGGTCA AGGTCA 5.52861e-09 Hsapiens-stamlab-UW.Motif.0474
2.0 1.5 0.5 CCA C G AAA 5.75198e-09 sapiens-SwissRegulon-POU6F2.SwissRegulo
2.0 1.5 0.5 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0
1.50 AATGTTATTSAT 6.74053e-09 iens-HOCOMOCOv10-ONEC2_HUMAN.H10N
20 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.
20 1.0 2.0 2.0 2.0 2.0 2.0 2.0 2.0 2.0 2.0 2
2.0 1.0 0.0 7.76147e-09 Hsapiens-stamlab-UW.Motif.0653
20 10 10 10 10 10 10 10 10 10 1
2.0 ATCATA ATCGAT 8.22788e-09 Hsapiens-jolma2013-SRY
1.5 AACAATA_CATTGTT