1.10811e-73 Hsapiens-JASPAR_CORE-IRF2-MA0051.1 2.0 1.5 0.5 0.5 0.0 2.02174e-72
Hsapiens-jaspar2016-STAT1-MA0137.1 Sign 1.5 0.0 GAAACT
ipiens-HOCOMOCOv10-IRF9_HUMAN.H10Mo
piens-HOCOMOCOv10-E2F7_HUMAN.H10M 2.0 1.5 0.0 AGGCGGAAA 6.41355e-60
Hsapiens-hPDI-HNRPA0 ## 15 GGAAAA **B 0.5 0.5 0.5 0.5 0.5 0.5 0.5 0.5 0.5 0.5
-Isapiens-SwissRegulon-FOXF2.SwissRegulor 2.0 1.5 0.5 0.5 1.75391e-56
Hsapiens-hPDI-RAB18 2.0 1.0 1.0 0.5 1.92341e-56
Isapiens–SwissRegulon–NFATC4.SwissRegulo 2.0 1.0 0.5 0.0 2.09705e-56
piens-HOCOMOCOv10-NFAC4_HUMAN.H10N 2.0 1.5 0.5 0.5 5.98315e-56
Hsapiens-hPDI-MAGED4 2.0 1.0 0.5 0.0 6.48168e-56
Hsapiens-hPDI-KLF4 2.0 AGAAA 7.91494e-56
ipiens-HOCOMOCOv10-IRF5_HUMAN.H10Mc 2.0 1.5 2.0 2.0 3.5 AAAGGAAAGC_AAAAGTG
Hsapiens-hPDI-BCL11A 2.0 1.0 0.5 0.5 0.0 8.89863e-56
Hsapiens-hPDI-NFATC3 2.0 1.5 6.5 6.5 8.94934e-56
Hsapiens-hPDI-NFATC4 \$\frac{2.0}{1.0} = GAAA 9.76085e-56
Hsapiens-hPDI-U2AF1 2.0 1.5 6.5 6.5 1.33835e-55
Hsapiens-hPDI-HP1BP3 2.0 1.5 GGAAA 1.63122e-55
2.0 Hsapiens-hPDI-SSBP3 ## 2.0 GGAAA=GT 2.21475e-55
Hsapiens-jaspar2016-IRF8-MA0652.1 2.0 CGAAACCGAAACC 2.29796e-55
Hsapiens-hPDI-TFAP2A Sign 1.0 T
Hsapiens-jaspar2016-IRF9-MA0653.1 2.0 ACGAAACCGAAACC 3.85397e-54
yiens-HOCOMOCOv10-FOXL1_HUMAN.H10N 2.0 1.5 0.5 0.0 1.33142e-51
Hsapiens-hPDI-HNRPLL 2.0 1.5 A=GGA 1.82010e-51
Hsapiens-hPDI-HOXB13 2:0 1:5 1:5 1:0 0:5 0:0
2.05957e-51 Hsapiens-hPDI-BARX1 2.0 1.5 1.5 AATG 0.5 0.0