Hsapiens-jaspar2016-IRF8-MA0652.1  2.0 1.5 0.0 CGAAACCGAAACT
Hsapiens-JASPAR_CORE-IRF2-MA0051.1  2.0 1.5 1.0 0.5 CAAAGCCAAAAGCCAAAGCCAAAGCCAAAGCCAAAGCCAAAGCCAAAGCCAAAGCCAAAGCCAAAGCCAAAGCCAAAGCCAAAGCCAAAGCCAAAGCCAAAGCCAAAAGCCAAAGCCAAAGCCAAAAGCCAAAAGCCAAAAGCCAAAAGCCAAAAGCCAAAAAGCCAAAAAGCCAAAAAGCCAAAAAA
Hsapiens-jaspar2016-IRF9-MA0653.1  2.0 1.5 ACGAAACCCGAAACCC
2.71434e-48  Hsapiens-jaspar2016-STAT1-MA0137.1  2.0 1.5 1.0 0.5 0.0  CAAACT
iens-HOCOMOCOv10-NR1H2_HUMAN.H10N  2.0 1.5 1.0 0.0 TAGGGTCAAAGGTCA
Jiens-HOCOMOCOv10-MUSC_HUMAN.H10N  2.0 1.5 CAGAAGACGCCATACGA  1.86469e-46
Hsapiens-jaspar2018-IRF4-MA1419.1  2.0 1.5 CGAAACCGAAACC 3.03159e-44
ipiens-HOCOMOCOv10-IRF5_HUMAN.H10MQ  2.0 1.0 2.0 2.0 1.0 2.0 1.0 1.26087e-42
ipiens-HOCOMOCOv10-IRF9_HUMAN.H10M0  2.0 1.5 CAAAA  GAAAA  6.05215e-42
Hsapiens–SwissRegulon–IRF3.SwissRegulon  2.0 1.5 0.5 0.0 981670e-42
piens-JASPAR_CORE-NR1H2::RXRA-MA011  2:0  1:0  0:5  0:5  1:29418e-41
Hsapiens-hPDI-HNRPLL  2.0 1.5 A A A A A A A A A A A A A A A A A A A
piens-HOCOMOCOv10-E2F7_HUMAN.H10M 2.0 1.0 0.5 0.5 0.5 2.95866e-40
Hsapiens-jolma2013-SOX10-2  ### 2.0 AACAAT & CAGTGTT  3.45839e-40
-Isapiens-SwissRegulon-NR4A1.SwissRegulor  2.0 1.0 0.5 0.0 5.13159e-40
apiens-HOCOMOCOv10-SPI1_HUMAN.H10M(  2.0 1.5 0.5 0.0 6.97198e-40
Hsapiens-jolma2013-FOXG1  SE 1.5 1.5 1.0  TAAACAA GTAAACA  TAAACAA GTAAACA
Hsapiens-jolma2013-SOX2-4  2.0 1.5 1.5 0.5 0.5 0.5 0.7 3.72091e-39
## 2.0 AA
#SST146-38  Hsapiens-hPDI-DAB2  ### 2.0  ### A A T G G A  1.47374e-38
Hsapiens-hPDI-HOXB13  2.0  TAPATGAAA  1.89690e-38
Hsapiens-jolma2013-SOX9-3  ### CAGTGAT  2.00598e-38
Hsapiens-jaspar2016-DMRT3-MA0610.1  2.0  1.5  0.5  0.0  2.11279e-38
Hsapiens-jolma2013-SOX15-2  SE 1.5
Hsapiens-jolma2013-SOX9-2  2.0 AACAAT CAGTGTT  B 0.0 AACAAT CAGTGTT