2.16479e-19 piens-HOCOMOCOv10-TBX19_HUMAN.H10N 2.0 1.5 1.0 1.0 2.0 TAGUTGTA
4.71555e-18 siens-HOCOMOCOv10-NR2F6_HUMAN.H10N
2.0 1.5 0.5 0.0 0.5 0.5 0.5 0.5 0.5
apiens-JASPAR_CORE-EWSR1-FLI1-MA014 2.0 1.5 GGAAGGAAGGAAGG 1.57697e-17
ipiens-HOCOMOCOv10-IRF3_HUMAN.H10M0 2.0 1.5 0.5 0.5 GAAA 3.49475e-17
ipiens-HOCOMOCOv10-IRF5_HUMAN.H10M0 2.0 1.5 1.0 0.0 AAAGGAAAGC_AAAAGGAAAGC_AAAAGGAAAGC_AAAAGGAAAGC_AAAAGGAAAGC_AAAAGGAAAGC_AAAAGGAAAGC_AAAAGGAAAGC_AAAAGGAAAGC_AAAAGGAAAGC_AAAAGGAAAGC_AAAAGGAAAGC_AAAAGGAAAGC_AAAAGGAAAGC_AAAAGGAAAGC_AAAAGGAAAGC_AAAAGGAAAAGC_AAAAGGAAAAGC_AAAAGGAAAAGC_AAAAGGAAAAGC_AAAAGGAAAAGC_AAAAGGAAAGC_AAAAGGAAAAGC_AAAAAGCAAAAGCAAAAGCAAAAGCAAAAGCAAAAAGCAAAAGCAAAAAGCAAAAGCAAAAAGCAAAAAGCAAAAAGCAAAAAGCAAAAAGCAAAAAGCAAAAAGCAAAAAGCAAAAAGCAAAAAGCAAAAAA
1.05996e-16 piens-HOCOMOCOv10-BC11A_HUMAN.H10N 2.0 1.5 1.5 0.5 0.5 0.0
ipiens-HOCOMOCOv10-IRF1_HUMAN.H10Mi
1.41195e-16 spiens-HOCOMOCOv10-SPI1_HUMAN.H10M(2.0 1.5 0.5 0.5 0.5
1.67053e-16 Hsapiens-SwissRegulon-TBX19.SwissRegulor 2.0 1.5 0.5 0.5 0.5 1.03463e-16
1.92162e-16 Isapiens-SwissRegulon-ZNF281.SwissRegulor 2.0 0.5 0.5 0.0
Hsapiens-jolma2013-TBX20 2.11991e-16 Hsapiens-jolma2013-TBX20 2.15 AGGTGT-A-GTGT-A
piens-HOCOMOCOv10-RXRA_HUMAN.H10M 2.0 1.5 1.5 1.0 0.5 0.0
-SwissRegulon-TBX20.SwissRegulor ### 155 AGGTGTGA GGTGTGA
piens-JASPAR_CORE-NR1H2::RXRA-MA011 2.0 1.5 1.5 0.0
Stropicalis;Ggallus;Hsapiens;Btaurus;Ocuniculu 2:0 2:0 0:5 0:5 0:5 0:5
3.99298e-16 piens-HOCOMOCOv10-NR1H2_HUMAN.H10N pi
4.16277e-16 Hsapiens-stamlab-UW.Motif.0108 2.0 1.5 0.5 CCAG
Hsapiens-jolma2013-ETS1-4 2.0 1.5 0.5 GCCGGATGTTCCGG
Hsapiens-jaspar2016-SPI1-MA0080.4 2.0 1.5 0.5 0.5 AAAAG GGAAGT
iens-HOCOMOCOv10-PRDM1_HUMAN.H10N 2.0 1.5 0.5 0.5 0.5
Hsapiens-jolma2013-TBX1 2.0 1.5 0.5 0.5 ASGTGTGAAAAAAAGGTGTGA
Hsapiens–SwissRegulon–PML.SwissRegulon 2.0 1.5 0.5 0.0 Coccepts Coccepts
sapiens-jaspar2016-PPARG::RXRA-MA0065.
1.19675e-15 Hsapiens-jolma2013-PRDM1 2.0 1.5 0.5 0.5 0.5 0.0
Hsapiens–stamlab–UW.Motif.0286 2.0 0.5 CAG A C AGG