Isapiens-SwissRegulon-ZNF274.SwissRegulor 2.01 1.5 1.5 1.5 1.5 1.5 1.5 1.5 1.5 1.5 1.
-Isapiens-SwissRegulon-CREB1.SwissRegulor 2.0 1.5 CGTCA CGC CGC CGC CGC CGC CGC CG
Hsapiens–SwissRegulon–KLF7.SwissRegulon 2.0 1.5 0.5 0.0 6.89019e–15
ipiens-HOCOMOCOv10-MCR_HUMAN.H10Mi
piens-HOCOMOCOv10-TBX15_HUMAN.H10N 2.0 1.5 1.0 0.5 0.5 0.0 2.35399e-14
Hsapiens–SwissRegulon–THRB.SwissRegulon 2.0 1.5 1.5 0.5 TGACCT_A T_AGGTCA 3.11686e-14
sapiens-SwissRegulon-ZSCAN4.SwissRegulo 2.0 1.5 0.5 CCACAC CTG AA 3.56484e-14
Hsapiens-SwissRegulon-CTCF.SwissRegulon 2.0 2.0 0.5 0.5 0.5 0.66364e-14
Hsapiens–SwissRegulon–SIX1.SwissRegulon 2.0 1.5 1.5 0.0 4.22812e-14
Hsapiens-jolma2013-THRB-3 2.0 1.5 1.5 0.5 TGACCT_AAGGCA 4.85701e-14
Hsapiens–SwissRegulon–THRB.SwissRegulon 2.0 1.5 0.5 TGACCTA TAGGTCA 5.36728e-14
piens-HOCOMOCOv10-STAT1_HUMAN.H10N 2.0 1.5 1.0 0.5 0.0 5.62713e-14
piens-HOCOMOCOv10-PLAG1_HUMAN.H10N 2.0 1.5 0.5 0.5 0.5 5.95026e-14
piens-HOCOMOCOv10-MNX1_HUMAN.H10M 2.0 1.5 0.5 0.0 1.08536e-13
Hsapiens–stamlab–UW.Motif.0351 2.0 1.0 0.5 CA CC CAG A
Hsapiens-jolma2013-SOX9-3 2.0 1.5 ATCAAT CAGTGAT 2.00765e-13
Isapiens–SwissRegulon–ZNF281.SwissRegulon 2.0 1.5 1.0 0.5 0.0 2.15991e-13
Hsapiens-JASPAR_CORE-RREB1-MA0073.1 2.0 1.0 0.5 CCCCAAACCACCCCC 2.32732e-13
ipiens-HOCOMOCOv10-ZIC4_HUMAN.H10M(2.0 1.5 0.5 0.5 0.5 0.25659e-13
piens-HOCOMOCOv10-NFKB2_HUMAN.H10N 2.0 1.5 0.5 CCC 3.78015e-13
Hsapiens-jaspar2016-BCL6B-MA0731.1 ### 2.0 ### TGCTTTCTAGGAATT 3.97658e-13
piens-HOCOMOCOv10-TBX4_HUMAN.H10M 2.0 1.5 0.5 AGGTGTA 4.07634e-13
Hsapiens–SwissRegulon–PATZ1.SwissRegulon 2.0 1.5 0.5 0.5 4.47442e-13
Hsapiens–SwissRegulon–RORC.SwissRegulon 2.0 1.5 1.5 0.5 ASSTAGGT ASSTAGGT
2.0 cGG-G-G-G-G-G-G-G-G-G-G-G-G-G-G-G-G-G-G