Hsapiens–SwissRegulon–SIX4.SwissRegulon  2.0 1.5 0.5 0.0
1.18767e-18  Hsapiens-jolma2013-E2F3  2.0 1.5 0.5 0.5 AAAA-GCCCCAAAA
4.07741e-18 Isapiens-SwissRegulon-ZNF274.SwissRegulon  2.0 1.5 0.5 TAGGTTTCTCCCAGTATG
1.80098e-17 Isapiens-SwissRegulon-ZNF652.SwissRegulor  2.0 1.0 1.0 0.5 0.0  2.81125e-17
Hsapiens-jolma2013-ZNF435  ### 1.5 0.5  ### 1.5 0.5  ### 1.5 0.5  ### 1.5 0.6  ###
Hsapiens–stamlab–UW.Motif.0609  property 1.5
ipiens-HOCOMOCOv10-IRF5_HUMAN.H10M0  2.0 11.5 1.5 0.5 AAAGGAAAGC_AAAAGC  5.22007e-17
Hsapiens–stamlab–UW.Motif.0114  **\frac{\pi}{2} \frac{2.0}{1.5} \frac{2.0}{0.5} AAA
- Isapiens-SwissRegulon-HCFC1.SwissRegulor  2.0 1.5 0.5 0.5 0.5 5.95036e-17
piens-HOCOMOCOv10-ZN524_HUMAN.H10N  2.0 1.5 1.0 0.5 0.0 9.65381e-17
Hsapiens-stamlab-UW.Motif.0632  ### 1.5
Hsapiens–SwissRegulon–SIX2.SwissRegulon  2.0 1.5 1.0 0.5 0.0 2.14031e-16
Hsapiens-jolma2013-E2F2  ### 2.0 0.5  AAAATGGCCCAAAA  3.42675e-16
iens-HOCOMOCOv10-HOMEZ_HUMAN.H10N  2.0 1.5 0.5 0.5 3.43942e-16
Hsapiens–stamlab–UW.Motif.0334   ### 1.0
Isapiens-SwissRegulon-ZNF410.SwissRegulon  2.0 2.0 2.0 0.5 CATCCCATAATA 3.74450e-16
Hsapiens-jolma2013-ZNF524  ### 1.50  ACCCT  ACCCT  4.59529e-16
piens-HOCOMOCOv10-ZN652_HUMAN.H10N  2.0 1.5 0.5 0.5 0.0 5.04234e-16
Hsapiens-SwissRegulon-SIX5.SwissRegulon  2.0 1.5 ACTACA TCCCAG A.GC  5.93177e-16
piens-HOCOMOCOv10-STAT1_HUMAN.H10N  pi 1.0 0.5 0.0 0.07854e-16
viens-HOCOMOCOv10-FOXL1_HUMAN.H10N  2.0 1.5 0.5 0.5 7.85967e-16
Hsapiens-SwissRegulon-PITX3.SwissRegulon  2.0 1.5 1.0 0.5 0.0 1.07660e-15
Hsapiens–stamlab–UW.Motif.0558  ### 2.0 1.5 A G AAA CCA  1.48794e–15
Hsapiens-jolma2013-VENTX-2  ### 2.0 1.5 0.5  TAAT GAAA CGATTAG  1.86738e-15
Hsapiens-SwissRegulon-GLIS3.SwissRegulon  2.0 1.5 0.5  ACCCCCCAC  ACCCCCAC  ACCCCAC  ACCCCCAC  ACCCCCC