3.61026e-10
Hsapiens-jolma2013-PAX2  ### 2.0  ### 2
Hsapiens-JASPAR_CORE-IRF2-MA0051.1  2.0 1.05 0.5 CAAAGCCAAAGCAAAGCAAAGCAAAGCAAAGCAAAGCA
piens-HOCOMOCOv10-PAX1_HUMAN.H10M  2.0 1.5 0.5 GTCACGCTTGA  1.50364e-09
Hsapiens-hPDI-ARNTL  ### 1.5  ### 1.5  ### 1.90822e-09
piens-HOCOMOCOv10-RARG_HUMAN.H10N  2.0 1.5 1.0 0.5 0.5 1.15674e-08
piens-HOCOMOCOv10-SOX18_HUMAN.H10N  2.0 1.5 1.0 0.5 1.21846e-08
Hsapiens-JASPAR_CORE-IRF1-MA0050.1  2.0 1.5 1.5 0.5 AAAA GAAA  1.67050e-08
Hsapiens-hPDI-POLE3  2.08100e-08
Hsapiens-jolma2013-RARA  Property 1.5  AGGTCA  2.34286e-08
Hsapiens-JASPAR_2014-PAX5-MA0014.2  2.0 1.5 1.5 0.0 2.75132e-08
iens-HOCOMOCOv10-SMAD1_HUMAN.H10N  2.0 1.5 1.5 0.5 CCTTTCTG  2.96887e-08
Hsapiens-jolma2013-RUNX3-3  2.0 1.5 1.5 2.0 3.02178e-08
Isapiens-SwissRegulon-SMAD1.SwissRegulon  2.0 1.5 0.5 0.5 0.5 3.12269e-08
piens-HOCOMOCOv10-PBX1_HUMAN.H10M  2.0 1.5 1.5 0.5 1.0 3.29027e-08
Hsapiens-jolma2013-MYBL2  ***\frac{2.0}{1.5} AAC**\frac{1.5}{0.5} AAC**\
Hsapiens-cisbp_1.02-M6161_1.02  9
Hsapiens-hPDI-ZCCHC17  2.0  1.5  0.0  4.53020e-08
-Isapiens-SwissRegulon-SOX18.SwissRegulor  2.0 1.5 0.5 GGA A ACAAT 4.56090e-08
Hsapiens-hPDI-C19orf40  2.0 1.5 0.0 7.70488e-08
piens-HOCOMOCOv10-PAX5_HUMAN.H10M  2.0 1.5 1.5 0.0  CASCAGC  8.07762e-08
Hsapiens-jolma2013-MYBL2  \$\frac{\gamma}{2} \frac{1.5}{0.5} \text{AAC} \text{GTTAAC}  8.14419e-08
Hsapiens-SwissRegulon-SHOX2.SwissRegulor  21.5 1.5 0.0  **Bapiens-SwissRegulon-SHOX2.SwissRegulor  **Bapiens-Sw
piens-HOCOMOCOv10-HXC12_HUMAN.H10N  2.0 1.5 0.0 9.68545e-08
Hsapiens–stamlab–UW.Motif.0274  2.0 1.5 0.5 CAAA GGAA  1.02737e-07
Hsapiens-jaspar2016-MYBL1-MA0776.1  **\frac{\square\frac{2.0}{1.5}}{0.5} \text{ CCGTTAAC}