| 3.49251e-43 Hsapiens-hPDI-RBMS1 2.0 1.5 AAT GCA |
|--|
| Hsapiens-hPDI-IVD 2.0 1.5 1.5 AAT AGC |
| Hsapiens-hPDI-PAX3 *** *** *** ** ** ** ** ** * |
| 1.50441e-40 Hsapiens-hPDI-NR4A2 ***\frac{2.0}{1.5} \hfrac{1.5}{1.5} \hfr |
| piens-HOCOMOCOv10-ZN410_HUMAN.H10N 2.0 1.5 TATTATGGGATG 1.56072e-34 |
| piens-HOCOMOCOv10-HXC6_HUMAN.H10M 2.0 TGATTTATTAT 2.15945e-34 |
| Hsapiens-jolma2013-SRY 2.0 1.5 AACAATA CATTGTT 3.39281e-34 |
| Hsapiens-jolma2013-SOX9-2 ### 2.00 AACAAT GCAGTGTT 4.20267e-34 |
| piens-HOCOMOCOv10-OLIG1_HUMAN.H10N 2.0 1.5 0.5 ACCATATGTT 3.47213e-33 |
| viens-HOCOMOCOv10-BHE22_HUMAN.H10N 2.0 1.5 CATATG 6.12979e-33 |
| Hsapiens-jolma2013-SOX10-2 ### 1.5 AACAAT CAGTGTT 1.32919e-32 |
| Hsapiens-jolma2013-SOX15-3 SE 1.5 ATGAATA CATTCAT 1.471776-32 |
| Hsapiens-cisbp_1.02-M2979_1.02 ### 1.55 0.05 ATGACTCA 1.56561e-32 |
| Hsapiens-jolma2013-SOX15 ### 2.0 ACAATA CATTGTT 3.37083e-32 |
| piens-HOCOMOCOv10-VAX1_HUMAN.H10M 2.0 1.5 1.5 0.0 4.35423e-32 |
| Hsapiens-jolma2013-SOX10-2 ### 2:0 AACAAT CAGTGTT 5.49133e-32 |
| Hsapiens-hPDI-SNRP70 2:0 1:5 0:5 6.84042e-32 |
| Hsapiens-jolma2013-TBX1-5 ### 1.5 TCACACCT AGGTGTGA 1.00820e-31 |
| Hsapiens–SwissRegulon–ZFHX3.SwissRegulor 2.0 1.5 1.0 1.06401e–31 |
| Hsapiens-jolma2013-SOX9-2 ### 1.5 AACAAT GCAGTGTT 1.33920e-31 |
| Hsapiens-hPDI-ZNF3 2.0 1.5 1.0 0.5 1.36187e-31 |
| Diens-HOCOMOCOv10-MUSC_HUMAN.H10N 2.0 1.5 CAGAAGACGCCATACGA 1.90300e-31 |
| piens-HOCOMOCOv10-ZFHX3_HUMAN.H10N 2.0 1.5 0.5 1.5 0.5 2.12078e-31 |
| Hsapiens-jolma2013-SOX8-8 2:0 1:0 0:5 ATCAATIGCAGTGATI |
| 2.51422e-31 piens-HOCOMOCOv10-MUSC_HUMAN.H10N 2.0 1.5 CAGAAGACGCATACGA 8 0.5 |