3.95488e-17 piens-HOCOMOCOv10-BRAC_HUMAN.H10M
2.0 2.0 2.0 2.0 2.0 2.0 2.0 2.0
Hsapiens-jolma2013-SPDEF-3 2.0 2.0 CAG AAGAAGTATAS
iens-HOCOMOCOv10-ONEC3_HUMAN.H10N
piens-HOCOMOCOv10-BRAC_HUMAN.H10M 2.0 1.5 0.5 0.5 0.5 0.5 0.5 0.6
Hsapiens-jaspar2016-ELF3-MA0640.1 2.0 ACCCGGAAGT 0.0 ACCCGGAAGT
9.46684e-15 Hsapiens-jolma2013-SPDEF-6 2.0 1.5 0.5 0.5 0.64016e-15
Hsapiens-stamlab-UW.Motif.0143 2.0 1.5 0.5 ACTGA ACT 1.13038e-14
Hsapiens–SwissRegulon–ELF3.SwissRegulon 2.0 1.5 ACCCGGAAGT 1.48818e–14
Isapiens-SwissRegulon-ZNF232.SwissRegulor Sign 1.50 1.68133e-14
Hsapiens-jaspar2016-RARA(var.2)-MA0730.1 2.0 AGGTCA AGGGTCA 2.27456e-14
2.27456e-14 Hsapiens-hPDI-STAU2 ## 2.0
piens-HOCOMOCOv10-TBX3_HUMAN.H10M 2.0 1.5 0.5 0.5 0.5 3.34427e-14
Hsapiens-jolma2013-RORA-2 ### TAGGT AGTAGGTCA 4.39964e-14
Hsapiens-hPDI-MEF2B 2.0 1.5 AATSAA 5.62760e-14
Hsapiens-jolma2013-TBX21-6 SE 1.5 T ACACCT AGGTGTGA
Hsapiens-stamlab-UW.Motif.0517 2.0 1.5 1.0 0.5 AA A T CATG
Hsapiens-jolma2013-RARG-2 2.0 1.5 1.0 0.5 0.0
Hsapiens-jaspar2016-EHF-MA0598.2 ### AccCGGAAGT 9 20495e-14
Hsapiens–SwissRegulon–TBX3.SwissRegulon 2.0 1.5 0.5 0.5 0.0 0.402250.14
Hsapiens-SwissRegulon-CUX2.SwissRegulon ATTGATTA TATTGATTA TATT
9.72221e-14 Isapiens-JASPAR_CORE-RORA_2-MA0072.* SE TAGGTCA A TAGGTCA
Hsapiens-jolma2013-FOXO3 ### 2.0 ### 2.0 ### Comparison of the
Hsapiens–stamlab–UW.Motif.0437 2.0 1.5287e–13 Hsapiens–stamlab–UW.Motif.0437 2.0 0.5 A G A G CTTG
Hsapiens–SwissRegulon–MSX2.SwissRegulon 2.0 1.5 0.5 0.0
Hsapiens-jolma2013-RARA-6 SE 2.0 AGGTCA AGGGTCA