Hsapiens–SwissRegulon–AHR.SwissRegulon  2.0 1.5 0.5 0.5
2.40463e-19  piens-HOCOMOCOv10-EVX1_HUMAN.H10M  2.0 1.5 0.5 0.5  AGGITACT  AGE  AGGITACT  AGGITA
4.24473e-19  Hsapiens-SwissRegulon-GATA1.SwissRegulor  2.0 1.5 0.5 0.5
Hsapiens-SwissRegulon-GATA1.SwissRegulor  Standard Company 1.5  GATAAG  A 57999 49
piens-HOCOMOCOv10-TBX3_HUMAN.H10M  2.0 1.5 0.5 0.5 0.5 0.5 0.5 0.5 0.5 0.5 0.5 0
Hsapiens–SwissRegulon–SOX3.SwissRegulon  2.0 1.5 0.5 0.0 2.26509e-17
Hsapiens-SwissRegulon-STAT6.SwissRegulon  ### 1.5    1.0   0.5   0.0   3.16167e-17
iens-HOCOMOCOv10-FOXD1_HUMAN.H10N  2.0 1.5 0.5 0.5 0.6 1.66537e-16
sapiens–SwissRegulon–RHOXF2.SwissRegulo  property 1.5 1.5 1.5 1.5 2.44026e-16
sapiens-SwissRegulon-POU5F1.SwissRegulo   2.0
piens-HOCOMOCOv10-GATA6_HUMAN.H10N  2.0 1.5 0.0 5.59346e-16
Hsapiens-jaspar2016-IRF8-MA0652.1  2.0 1.5 0.5 0.5 0.6 6.21574e-16
Hsapiens-SwissRegulon-STAT6.SwissRegulon  2.0 1.5 0.5 0.5 0.6 6.69220e-16
Hsapiens-jaspar2018-IRF4-MA1419.1  2.0 1.5 0.5 CGAAACCGAAACC 7.35647e-16
sapiens-SwissRegulon-POU6F1.SwissRegulo
piens-HOCOMOCOv10-TBX2_HUMAN.H10M  2.0 1.5 0.5 0.5 0.5 2.11650e-15
iens-HOCOMOCOv10-SHOX2_HUMAN.H10N  2.0 0.5 0.5 0.0 2.25911e-15
Hsapiens-hPDI-TOB2  ### 1.5  #
iens-HOCOMOCOv10-PO6F2_HUMAN.H10N  2.0 1.5 0.5 TAATTAG  6.28291e-15
Hsapiens-jolma2013-SRY-2  ***  ***  ***  **  **  **  **  **  *
Hsapiens–jaspar2016–IRF9–MA0653.1  procedure
sapiens-SwissRegulon-BHLHE22.SwissRegulo
## Hsapiens-cisbp_1.02-M5307_1.02  ## CATATG  1.16414e-14
Hsapiens-jolma2013-SOX21-2  \$\frac{20}{10.5} \text{AACAAT} \text{AGTGTT}
sapiens–SwissRegulon–BHLHE22.SwissRegulon  2.21786e-14  sapiens–SwissRegulon–BHLHE22.SwissRegulon  2.0  5.0  6.5  6.5  6.5  6.5  6.5  6.5  6