6.40725e−31

Hsapiens−jolma2013−TBX15

4.87504e−29

ıpiens−HOCOMOCOv10−SPI1_HUMAN.H10M

1.23683e−27

Hsapiens−jolma2013−TBX1−2

2.07521e−27

Hsapiens−jolma2013−TBX15

2.19091e−27

ıiens−HOCOMOCOv10−TBX20_HUMAN.H10M

9.12831e−27

ıpiens−HOCOMOCOv10−EVI1_HUMAN.H10M

1.11560e−26

ıapiens−JASPAR_CORE−EWSR1−FLI1−MA014

1.34582e−26

lsapiens−SwissRegulon−MECOM.SwissRegulo

2.52642e−26

Hsapiens−JASPAR_2014−IRF1−MA0050.2

4.20869e−26

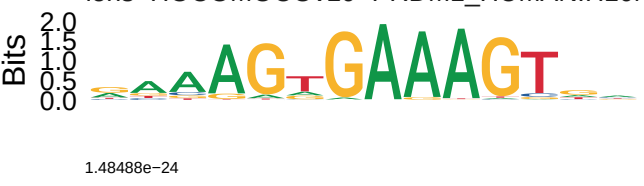
Hsapiens−SwissRegulon−IRX6.SwissRegulon

7.01323e−26

Hsapiens−jolma2013−TBX20

7.32402e−26

ıpiens−HOCOMOCOv10−IRF1_HUMAN.H10M



8.17391e−26

piens−HOCOMOCOv10−BRAC_HUMAN.H10M

1.03942e−25

Hsapiens−jolma2013−PRDM1

1.85903e−25

Hsapiens−jaspar2016−SPI1−MA0080.4

4.02046e−25

ısapiens−SwissRegulon−PRDM1.SwissRegulo

5.88121e−25

Hsapiens−jolma2013−TBX1−2

6.49561e−25

ıiens−HOCOMOCOv10−MUSC_HUMAN.H10M

6.63059e−25

Hsapiens−jolma2013−TBX20−2

1.34844e−24

ıiens−HOCOMOCOv10−PRDM1_HUMAN.H10M

1.48488e−24

Hsapiens−SwissRegulon−TBX20.SwissRegulon

2.32213e−24

Hsapiens−jolma2013−RORA

3.48861e−24

ıiens−HOCOMOCOv10−NR2E1_HUMAN.H10M

5.04483e−24

Hsapiens−jolma2013−TBX1

8.12729e−24

Hsapiens−jolma2013−SPIB