0.00000e+00

Hsapiens—hPDI—ACF

Bits

1.12560e-15

Hsapiens—SwissRegulon—ZKSCAN3.SwissRegulon

Bits

3.40438e-14

Hsapiens—jolma2013—E2F4—2

Bits

4.14695e-14

Hsapiens—jolma2013—E2F4—2

Bits

4.51720e-14

Hsapiens—SwissRegulon—E2F8.SwissRegulon

Bits

4.67612e-14

Hsapiens—jaspar2016—E2F7—MA0758.1

Bits

1.78405e-13

Hsapiens—cisbp_1.02—M4012_1.02

Bits

2.61199e-13

Hsapiens—jolma2013—VENTX—2

Bits

1.97797e-12

Hsapiens—HOCOMOCOv10—STAT1_HUMAN.H10M

Bits

3.01841e-12

Hsapiens—jolma2013—NR2C2

Bits

3.27850e-12

Hsapiens—jaspar2018—NR4A2::RXRA—MA1147.

Bits

3.30480e-12

Hsapiens—SwissRegulon—E2F7.SwissRegulon

Bits

3.86387e-12

Hsapiens—jaspar2016—E2F7—MA0758.1

Bits

3.88481e-12

Hsapiens—SwissRegulon—E2F8.SwissRegulon

Bits

4.06989e-12

piens—HOCOMOCOv10—E2F1_HUMAN.H10M

Bits

5.56594e-12

piens—HOCOMOCOv10—E2F4_HUMAN.H10M

Bits

5.92077e-12

Hsapiens—SwissRegulon—ZBTB7B.SwissRegulon

Bits

6.31703e-12

Hsapiens—stamlab—UW.Motif.0406

Bits

6.57432e-12

Hsapiens—JASPAR_CORE—STAT1—MA0137.2

Bits

7.22372e-12

piens—HOCOMOCOv10—ZKSC3_HUMAN.H10M

Bits

8.96138e-12

piens—HOCOMOCOv10—MUSC_HUMAN.H10M

Bits

9.85405e-12

Hsapiens—SwissRegulon—SREBF1.SwissRegulon

Bits

1.02361e-11

piens—HOCOMOCOv10—MAF_HUMAN.H10M

Bits

1.06876e-11

Hsapiens—jolma2013—GMEB2—3

Bits

1.09473e-11

piens—HOCOMOCOv10—ATF6A_HUMAN.H10M

Bits