0.00000e+00

Hsapiens–SwissRegulon–ARNTL.SwissRegulon

9.41450e−38

Hsapiens–jolma2013–ERG−4

3.58530e−36

Hsapiens–jolma2013–ZNF435

8.12821e−35

Hsapiens–JASPAR_CORE–RORA_2–MA0072.1

8.15675e−35

Hsapiens–JASPAR_CORE–NFKB1–MA0105.1

1.22867e−34

Hsapiens–cisbp_1.02–M4013_1.02

1.26903e−34

Hsapiens–jolma2013–ERG−4

2.37537e−33

Hsapiens–JASPAR_CORE–NFKB1–MA0105.1

2.53732e−33

Hsapiens–jaspar2016–BCL6B–MA0731.1

2.26765e−31

Hsapiens–jolma2013–FLI1−4

2.67445e−31

Hsapiens–JASPAR_CORE–RELA–MA0107.1

4.13120e−31

Hsapiens–jaspar2016–HSF1–MA0486.2

1.01794e−30

Hsapiens–hPDI–ZC3H7A

1.89927e−30

Hsapiens–jolma2013–FLI1−2

5.96072e−30

Hsapiens–hPDI–ZC3H7A

8.02398e−30

Hsapiens–cisbp_1.02–M2917_1.02

3.24321e−29

Hsapiens–HOCOMOCOv10–NFKB1_HUMAN.H10M

1.20237e−28

Hsapiens–jaspar2016–TP63–MA0525.2

1.70305e−28

Hsapiens–HOCOMOCOv10–CPEB1_HUMAN.H10M

1.85903e−28

Hsapiens–jolma2013–NFAT5

1.94988e−28

Hsapiens–HOCOMOCOv10–ZN143_HUMAN.H10M

3.36145e−28

Hsapiens–jaspar2016–SOX4–MA0867.1

5.20462e−28

Hsapiens–SwissRegulon–GABPA.SwissRegulon

5.31951e−28

Hsapiens–HOCOMOCOv10–GABPA_HUMAN.H10M

7.06804e−28

Hsapiens–jaspar2018–IRF4–MA1419.1