0.00000e+00

Hsapiens–SwissRegulon–ARNTL.SwissRegulon

8.62599e−23

Hsapiens–SwissRegulon–STAT5A.SwissRegulon

1.75015e−21

Hsapiens–jolma2013–NFAT5

3.27778e−21

Hsapiens–SwissRegulon–ETV1.SwissRegulon

8.06759e−21

Hsapiens–jaspar2016–FLI1–MA0475.2

7.85351e−20

Hsapiens–SwissRegulon–ELF3.SwissRegulon

9.73891e−20

Hsapiens–jolma2013–NFIB

2.12390e−19

Hsapiens–jolma2013–ELK1–3

2.76682e−19

Hsapiens–jaspar2016–ERG–MA0474.2

3.09109e−19

Hsapiens–jolma2013–ETS1–4

3.88354e−19

Hsapiens–jolma2013–ETS1–4

5.24621e−19

Hsapiens–jaspar2016–SPI1–MA0080.4

8.01861e−19

Hsapiens–SwissRegulon–FEV.SwissRegulon

1.47570e−18

Hsapiens–SwissRegulon–ETV3.SwissRegulon

1.70204e−18

piens–HOCOMOCOv10–ETV6_HUMAN.H10M

2.91981e−18

Hsapiens–jaspar2016–SPDEF–MA0686.1

3.66438e−18

Hsapiens–jaspar2016–ELF4–MA0641.1

4.73697e−18

Hsapiens–jolma2013–ELK1–2

5.43069e−18

Hsapiens–SwissRegulon–ELF4.SwissRegulon

6.33904e−18

Hsapiens–jaspar2016–NFKB1–MA0105.4

7.78273e−18

apiens–HOCOMOCOv10–FLI1_HUMAN.H10M0

8.58459e−18

Hsapiens–jolma2013–NFIB

8.83353e−18

Hsapiens–jolma2013–ETS1–2

1.02431e−17

Hsapiens–jolma2013–ELK1

2.11075e−17

Hsapiens–jolma2013–SPIB