0.00000e+00

Hsapiens–hPDI–FGF19

1.11873e-24

piens–HOCOMOCOv10–ETV6_HUMAN.H10M

1.76054e-23

Hsapiens–JASPAR_CORE–RELA–MA0107.1

2.52948e-23

Hsapiens–jaspar2016–EHF–MA0598.2

3.54533e-23

Hsapiens–jaspar2016–ETV6–MA0645.1

3.78458e-23

Hsapiens–hPDI–HIST2H2BE

5.87512e-23

Hsapiens–SwissRegulon–ELF3.SwissRegulon

1.58885e-22

Hsapiens–jaspar2016–ELF3–MA0640.1

1.83382e-22

Hsapiens–jaspar2016–ELF4–MA0641.1

2.14480e-22

Hsapiens–hPDI–FLI1

3.08508e-22

Hsapiens–jaspar2016–ELF1–MA0473.2

4.44940e-22

Hsapiens–SwissRegulon–ELF5.SwissRegulon

7.17190e-22

Hsapiens–jaspar2016–ELK1–MA0028.2

2.33569e-21

Hsapiens–SwissRegulon–FLI1.SwissRegulon

2.43987e-21

piens–HOCOMOCOv10–ELF5_HUMAN.H10M

2.74293e-21

Hsapiens–jaspar2016–ELF5–MA0136.2

4.57525e-21

Hsapiens–HOCOMOCOv10–NFAC1_HUMAN.H10M

4.97120e-21

Hsapiens–jaspar2016–NFKB1–MA0105.4

5.70140e-21

Hsapiens–jolma2013–NFAT5

6.39844e-21

piens–HOCOMOCOv10–GABPA_HUMAN.H10M

6.71710e-21

Hsapiens–SwissRegulon–GABPA.SwissRegulon

8.53721e-21

Hsapiens–hPDI–ZBTB12

1.32237e-20

Hsapiens–JASPAR_2014–ELK4–MA0076.1

1.34137e-20

Hsapiens–hPDI–DHX36

1.36226e-20

piens–HOCOMOCOv10–ERG_HUMAN.H10M