0.00000e+00

Hsapiens–SwissRegulon–ARNTL.SwissRegulon

6.66756e–41

Hsapiens–SwissRegulon–PRDM4.SwissRegulon

2.73064e–38

Hsapiens–jolma2013–RORA

7.80903e–38

Hsapiens–jolma2013–SOX10–4

3.73933e–37

iens–HOCOMOCOv10–PRDM4_HUMAN.H10M

1.29428e–36

Hsapiens–jolma2013–RARA–6

1.83815e–35

Hsapiens–jolma2013–SOX8–4

2.50115e–35

iens–JASPAR_CORE–TLX1::NFIC–MA0119

6.06808e–35

Hsapiens–jolma2013–SOX8–3

4.41283e–34

Hsapiens–jolma2013–SOX8–4

9.05355e–34

Hsapiens–jolma2013–SRY–2

2.19237e–33

Hsapiens–jolma2013–TBX1–4

2.26124e–33

Hsapiens–jolma2013–ZNF713

3.24666e–33

Hsapiens–jolma2013–RARG–2

7.38601e–33

Hsapiens–jaspar2016–IRF9–MA0653.1

8.29843e–33

Hsapiens–SwissRegulon–GLIS1.SwissRegulon

8.45534e–33

Hsapiens–SwissRegulon–HINFP1.SwissRegulon

1.25357e–32

Hsapiens–jaspar2016–RARA(var.2)–MA0730.1

1.34380e–32

Hsapiens–jolma2013–SRY

1.88164e–32

Hsapiens–jolma2013–TBX1–5

3.15026e–32

Hsapiens–SwissRegulon–HINFP1.SwissRegulon

4.08693e–32

Hsapiens–jolma2013–SOX9–7

4.17127e–32

Hsapiens–jolma2013–SOX21–2

2.47013e–31

Hsapiens–jaspar2016–SRF–MA0083.3

2.64956e–31

Hsapiens–jaspar2016–SPI1–MA0080.4