0.00000e+00
Hsapiens–SwissRegulon–ARNTL.SwissRegulon

7.93547e–19
Hsapiens–SwissRegulon–ETV7.SwissRegulon

1.92368e–16
Hsapiens–SwissRegulon–ZNF711.SwissRegulon

1.36553e–15
Hsapiens–jolma2013–ETS1–2

4.33929e–14
Hsapiens–SwissRegulon–HINFP1.SwissRegulon

9.16676e–14
Hsapiens–SwissRegulon–ETV1.SwissRegulon

1.78392e–13
Hsapiens–JASPAR_2014–FOSL2–MA0478.1

1.78392e–13
Hsapiens–cisbp_1.02–M2280_1.02

2.37664e–13
Hsapiens–jolma2013–SOX2–6

2.38509e–13
Hsapiens–cisbp_1.02–M5659_1.02

2.38509e–13
Hsapiens–jaspar2016–NFE2–MA0841.1

6.01503e–13
Hsapiens–jaspar2016–NFE2–MA0841.1

6.01503e–13
Hsapiens–cisbp_1.02–M5659_1.02

6.23672e–13
Hsapiens–HOCOMOCOv10–HSF4_HUMAN.H10M

9.47230e–13
Hsapiens–HOCOMOCOv10–ONEC3_HUMAN.H10

9.75456e–13
Hsapiens–SwissRegulon–ELK3.SwissRegulon

3.03150e–12
Hsapiens–jolma2013–NFAT5

5.03839e–12
Hsapiens–jolma2013–ETS1–4

5.33164e–12
Hsapiens–jaspar2016–ZBTB18–MA0698.1

6.08641e–12
Hsapiens–SwissRegulon–HSF1.SwissRegulon

1.05814e–11
Hsapiens–jaspar2016–ONECUT1–MA0679.1

1.18039e–11
Hsapiens–HOCOMOCOv10–HSF4_HUMAN.H10M

1.30765e–11
Hsapiens–SwissRegulon–SPIC.SwissRegulon

1.50275e–11
Hsapiens–jaspar2016–HSF2–MA0770.1

1.59247e–11
Hsapiens–SwissRegulon–ELF4.SwissRegulon