1.11965e-50
Hsapiens−jaspar2016−IRF8−MA0652.1

2.40852e-50
Hsapiens−JASPAR_CORE−IRF2−MA0051.1

6.31463e-49
Hsapiens−jaspar2016−IRF9−MA0653.1

2.71434e-48
Hsapiens−jaspar2016−STAT1−MA0137.1

3.68763e-48
Hsapiens−HOCOMOCOv10−NR1H2_HUMAN.H10M

4.53978e-47
Hsapiens−HOCOMOCOv10−MUSC_HUMAN.H10M

1.86469e-46
Hsapiens−jaspar2018−IRF4−MA1419.1

3.03159e-44
Hsapiens−HOCOMOCOv10−IRF5_HUMAN.H10M

1.26087e-42
Hsapiens−HOCOMOCOv10−IRF9_HUMAN.H10M

6.05215e-42
Hsapiens−SwissRegulon−IRF3.SwissRegulon

9.81670e-42
Hsapiens−JASPAR_CORE−NR1H2::RXRA−MA011

1.29418e-41
Hsapiens−hPDI−HNRPLL

2.46278e-41
Hsapiens−HOCOMOCOv10−E2F7_HUMAN.H10M

2.95866e-40
Hsapiens−jolma2013−SOX10−2

3.45839e-40
Hsapiens−SwissRegulon−NR4A1.SwissRegulon

5.13159e-40
Hsapiens−HOCOMOCOv10−SPI1_HUMAN.H10M

6.97198e-40
Hsapiens−jolma2013−FOXG1

1.71755e-39
Hsapiens−jolma2013−SOX2−4

3.72091e-39
Hsapiens−hPDI−SOX14

4.33114e-39
Hsapiens−hPDI−DAB2

1.47374e-38
Hsapiens−hPDI−HOXB13

1.89690e-38
Hsapiens−jolma2013−SOX9−3

2.00598e-38
Hsapiens−jaspar2016−DMRT3−MA0610.1

2.11279e-38
Hsapiens−jolma2013−SOX15−2

2.44067e-38
Hsapiens−jolma2013−SOX9−2