1.10811e−73

Hsapiens–JASPAR_CORE–IRF2–MA0051.1

2.02174e−72

Hsapiens–jaspar2016–STAT1–MA0137.1

7.73150e−66

Hsapiens–HOCOMOCOv10–IRF9_HUMAN.H10MO

8.15438e−63

Hsapiens–HOCOMOCOv10–E2F7_HUMAN.H10M

6.41355e−60

Hsapiens–hPDI–HNRPA0

8.55705e−57

Hsapiens–SwissRegulon–FOXF2.SwissRegulon

1.75397e−56

Hsapiens–hPDI–RAB18

1.92341e−56

Hsapiens–SwissRegulon–NFATC4.SwissRegulon

2.09705e−56

Hsapiens–HOCOMOCOv10–NFAC4_HUMAN.H10M

5.98315e−56

Hsapiens–hPDI–MAGED4

6.48168e−56

Hsapiens–hPDI–KLF4

7.91494e−56

Hsapiens–HOCOMOCOv10–IRF5_HUMAN.H10MO

8.03290e−56

Hsapiens–hPDI–BCL11A

8.89863e−56

Hsapiens–hPDI–NFATC3

8.94934e−56

Hsapiens–hPDI–NFATC4

9.76085e−56

Hsapiens–hPDI–U2AF1

1.33835e−55

Hsapiens–hPDI–HP1BP3

1.63122e−55

Hsapiens–hPDI–SSBP3

2.21475e−55

Hsapiens–jaspar2016–IRF8–MA0652.1

2.29796e−55

Hsapiens–hPDI–TFAP2A

4.26746e−55

Hsapiens–jaspar2016–IRF9–MA0653.1

3.85397e−54

Hsapiens–HOCOMOCOv10–FOXL1_HUMAN.H10M

1.33142e−51

Hsapiens–hPDI–HNRPLL

1.82010e−51

Hsapiens–hPDI–HOXB13

2.05957e−51

Hsapiens–hPDI–BARX1