0.00000e+00

Hsapiens–SwissRegulon–AHR.SwissRegulon

Bits 2.0 / 1.5 / 1.0 / 0.5 / 0.0

1.05737e-27

piens–HOCOMOCOv10–HXA9_HUMAN.H10M

Bits

6.54801e-27

Hsapiens–JASPAR_CORE–REST–MA0138.2

Bits 2.0 / 1.5 / 1.0 / 0.5 / 0.0

1.46387e-26

Hsapiens–SwissRegulon–STAT5A.SwissRegulon

Bits 2.0 / 1.5 / 1.0 / 0.5 / 0.0

1.08081e-25

piens–HOCOMOCOv10–REST_HUMAN.H10M

Bits 2.0 / 1.5 / 1.0 / 0.5 / 0.0

2.45136e-25

Hsapiens–SwissRegulon–REST.SwissRegulon

Bits 2.0 / 1.5 / 1.0 / 0.5 / 0.0

6.03681e-25

Hsapiens–SwissRegulon–STAT5A.SwissRegulon

Bits 2.0 / 1.5 / 1.0 / 0.5 / 0.0

6.92887e-25

Hsapiens–jolma2013–SOX9–5

Bits 2.0 / 1.5 / 1.0 / 0.5 / 0.0

9.16137e-25

Hsapiens–jolma2013–TBX15

Bits 2.0 / 1.5 / 1.0 / 0.5 / 0.0

1.85597e-24

Hsapiens–jolma2013–TBX1

Bits 2.0 / 1.5 / 1.0 / 0.5 / 0.0

2.16115e-24

Hsapiens–jaspar2016–SOX8–MA0868.1

Bits 2.0 / 1.5 / 1.0 / 0.5 / 0.0

2.20571e-24

Stropicalis;Ggallus;Hsapiens;Btaurus;Ocniculu

Bits 2.0 / 1.5 / 1.0 / 0.5 / 0.0

5.86646e-24

Hsapiens–stamlab–UW.Motif.0400

Bits 2.0 / 1.5 / 1.0 / 0.5 / 0.0

9.04046e-24

Hsapiens–stamlab–UW.Motif.0424

Bits 2.0 / 1.5 / 1.0 / 0.5 / 0.0

9.37318e-24

piens–HOCOMOCOv10–HXA9_HUMAN.H10M

Bits 2.0 / 1.5 / 1.0 / 0.5 / 0.0

1.87500e-23

Hsapiens–jolma2013–TBX15

Bits 2.0 / 1.5 / 1.0 / 0.5 / 0.0

3.20891e-23

piens–HOCOMOCOv10–BRAC_HUMAN.H10M

Bits 2.0 / 1.5 / 1.0 / 0.5 / 0.0

3.29089e-23

Hsapiens–HOCOMOCOv10–PROP1_HUMAN.H10N

Bits 2.0 / 1.5 / 1.0 / 0.5 / 0.0

3.39675e-23

Hsapiens–jolma2013–SOX8–3

Bits 2.0 / 1.5 / 1.0 / 0.5 / 0.0

4.57618e-23

Hsapiens–stamlab–UW.Motif.0602

Bits 2.0 / 1.5 / 1.0 / 0.5 / 0.0

4.85584e-23

Hsapiens–jolma2013–SOX8–5

Bits 2.0 / 1.5 / 1.0 / 0.5 / 0.0

6.58619e-23

piens–HOCOMOCOv10–ZN410_HUMAN.H10M

Bits 2.0 / 1.5 / 1.0 / 0.5 / 0.0

7.32240e-23

Hsapiens–SwissRegulon–ZNF410.SwissRegulon

Bits 2.0 / 1.5 / 1.0 / 0.5 / 0.0

8.70718e-23

Hsapiens–jolma2013–TBX1–2

Bits 2.0 / 1.5 / 1.0 / 0.5 / 0.0

1.03537e-22

Hsapiens–jolma2013–SRY

Bits 2.0 / 1.5 / 1.0 / 0.5 / 0.0