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6.91514e–34
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7.63849e–33
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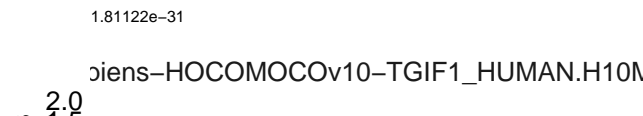
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1.24118e–31
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1.81122e–31
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4.76476e–31
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8.00120e–31
Hsapiens–SwissRegulon–NFIA.SwissRegulon

1.23835e–30
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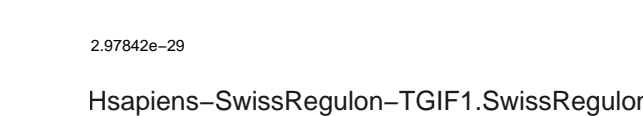
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2.25361e–29
Hsapiens–jolma2013–SOX8–3

2.91323e–29
Hsapiens–SwissRegulon–NR6A1.SwissRegulon

2.97842e–29
Hsapiens–SwissRegulon–TGIF1.SwissRegulon

3.00619e–29
Hsapiens–HOCOMOCOv10–HES7_HUMAN.H10M

3.17833e–29
Hsapiens–HOCOMOCOv10–NR6A1_HUMAN.H10

6.04411e–29
Hsapiens–jolma2013–SOX9–6

7.92757e–29
Hsapiens–SwissRegulon–TBX20.SwissRegulon

2.40896e–28
Hsapiens–HOCOMOCOv10–NFAC1_HUMAN.H10

2.81761e–28
Hsapiens–HOCOMOCOv10–GCM2_HUMAN.H10M

2.97997e–28
Hsapiens–HOCOMOCOv10–MEIS1_HUMAN.H10

3.16249e–28
Hsapiens–cisbp_1.02–M3376_1.02

5.26669e–28
Hsapiens–HOCOMOCOv10–MYOG_HUMAN.H10M

7.19641e–28
Hsapiens–SwissRegulon–STAT5A.SwissRegulon