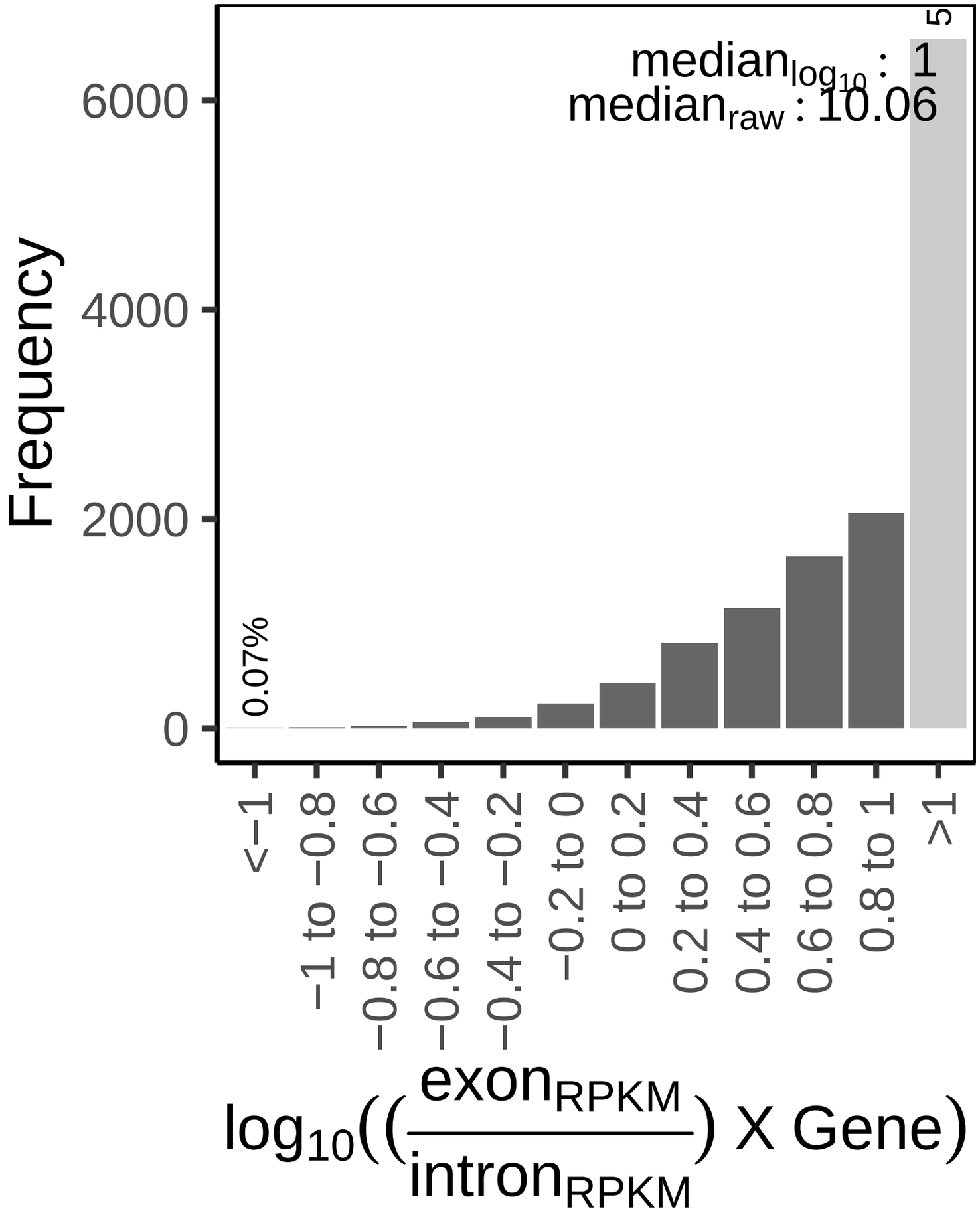
median$_{log_{10}}$: 1
median$_{raw}$: 10.06
5
0.07%
Frequency
6000
4000
2000
0
<−1
−1 to −0.8
−0.8 to −0.6
−0.6 to −0.4
−0.4 to −0.2
−0.2 to 0
0 to 0.2
0.2 to 0.4
0.4 to 0.6
0.6 to 0.8
0.8 to 1
>1
$\log_{10}((\frac{exon_{RPKM}}{intron_{RPKM}})$ X Gene)