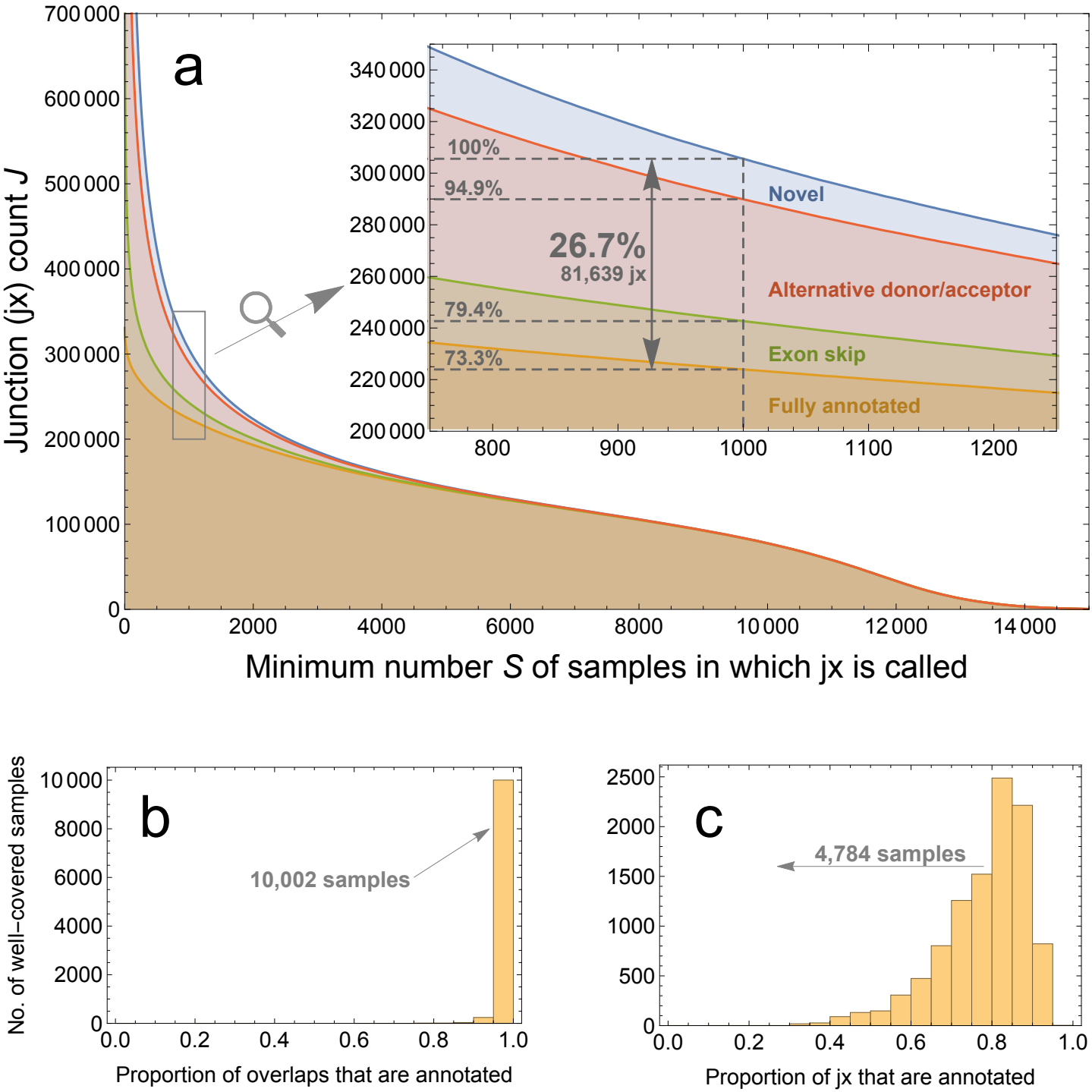
a
Junction (jx) count J
Minimum number S of samples in which jx is called
100%
94.9%
26.7%
81,639 jx
79.4%
73.3%
Novel
Alternative donor/acceptor
Exon skip
Fully annotated
b
No. of well−covered samples
10,002 samples
Proportion of overlaps that are annotated
c
4,784 samples
Proportion of jx that are annotated