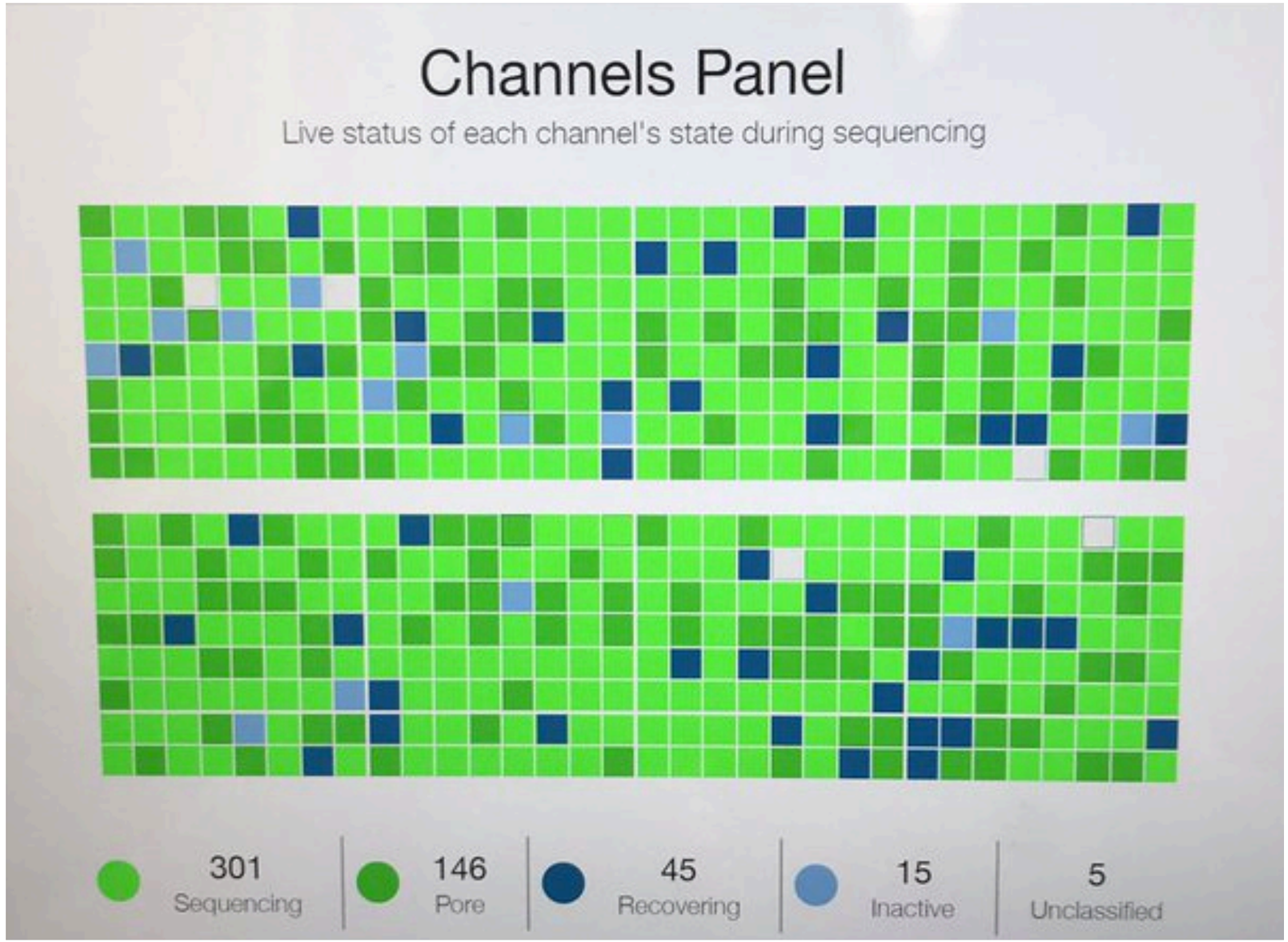
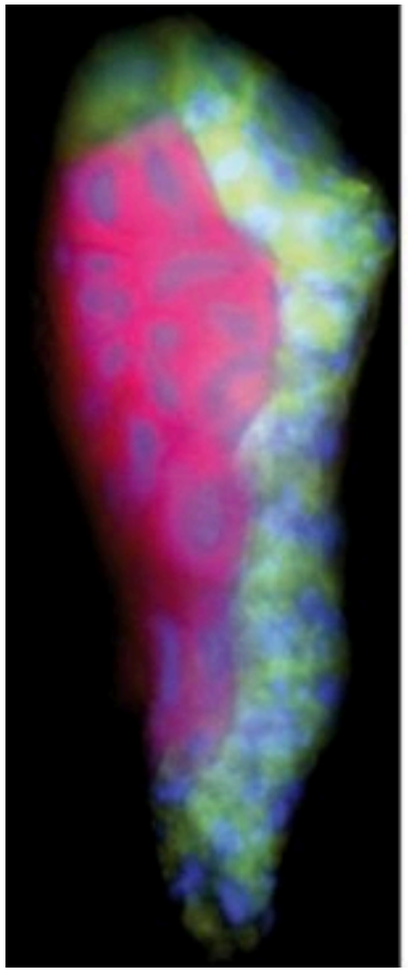
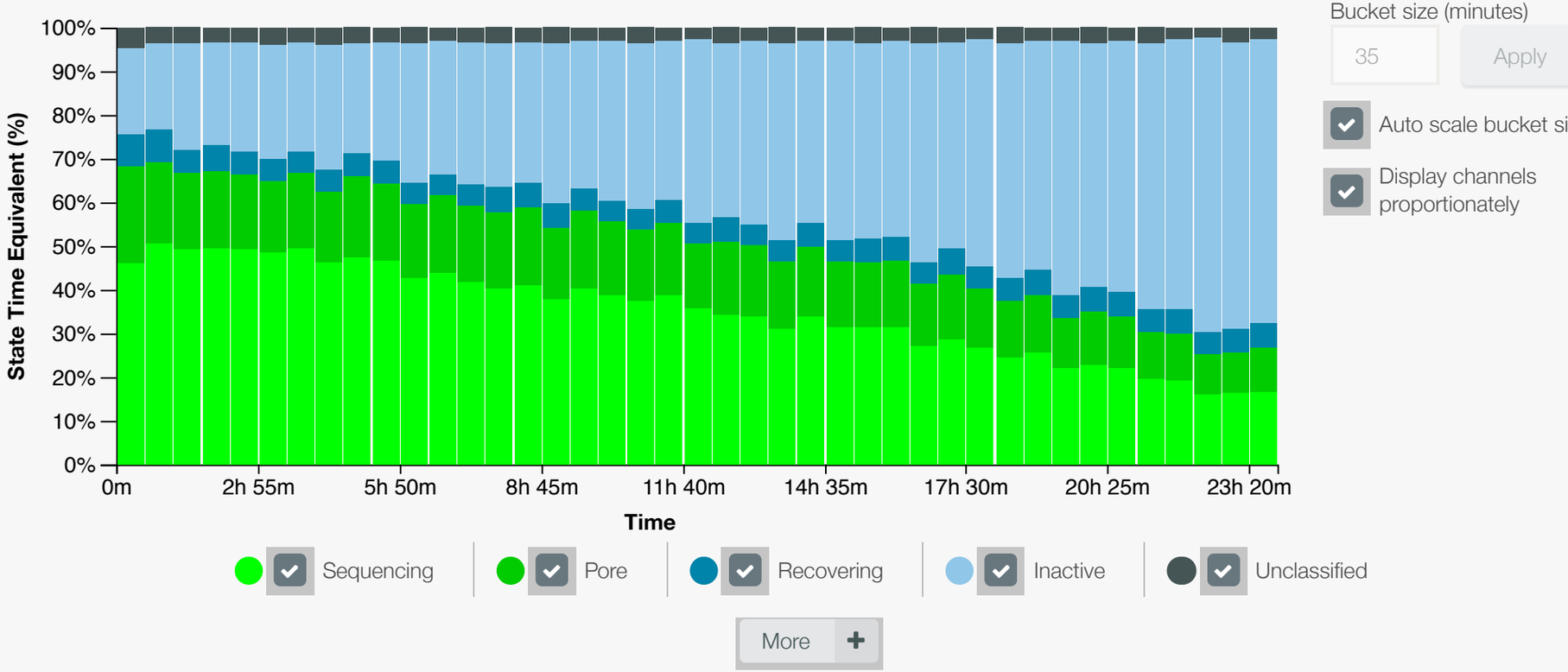

Channels Panel
Live status of each channel's state during sequencing
301
Sequencing
146
Pore
45
Recovering
15
Inactive
5
Unclassified



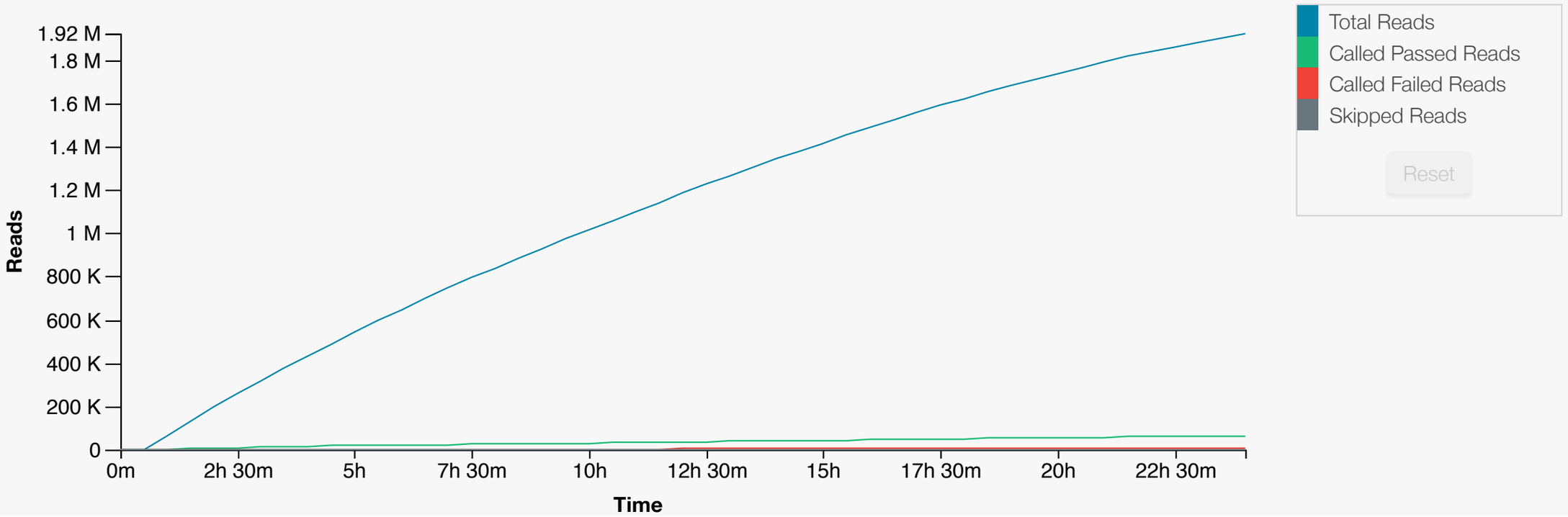
Duty Time

Summary of channel states over time



Cumulative Output

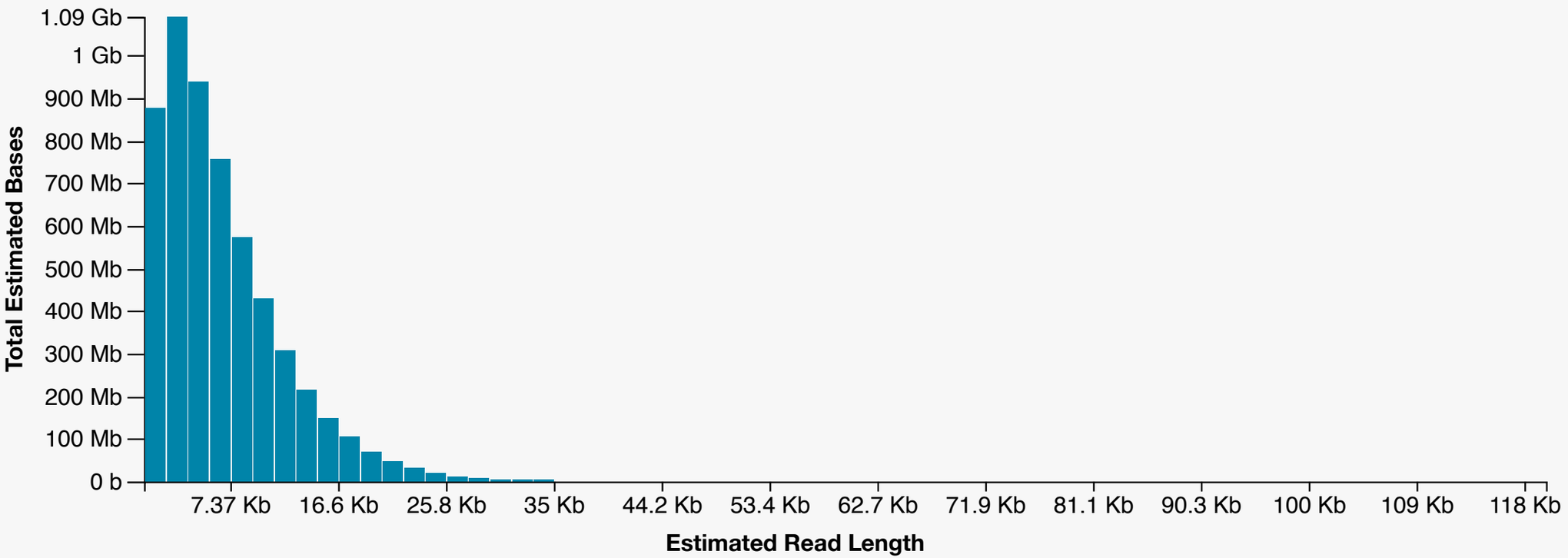
Output of run over time



Read Length Histogram

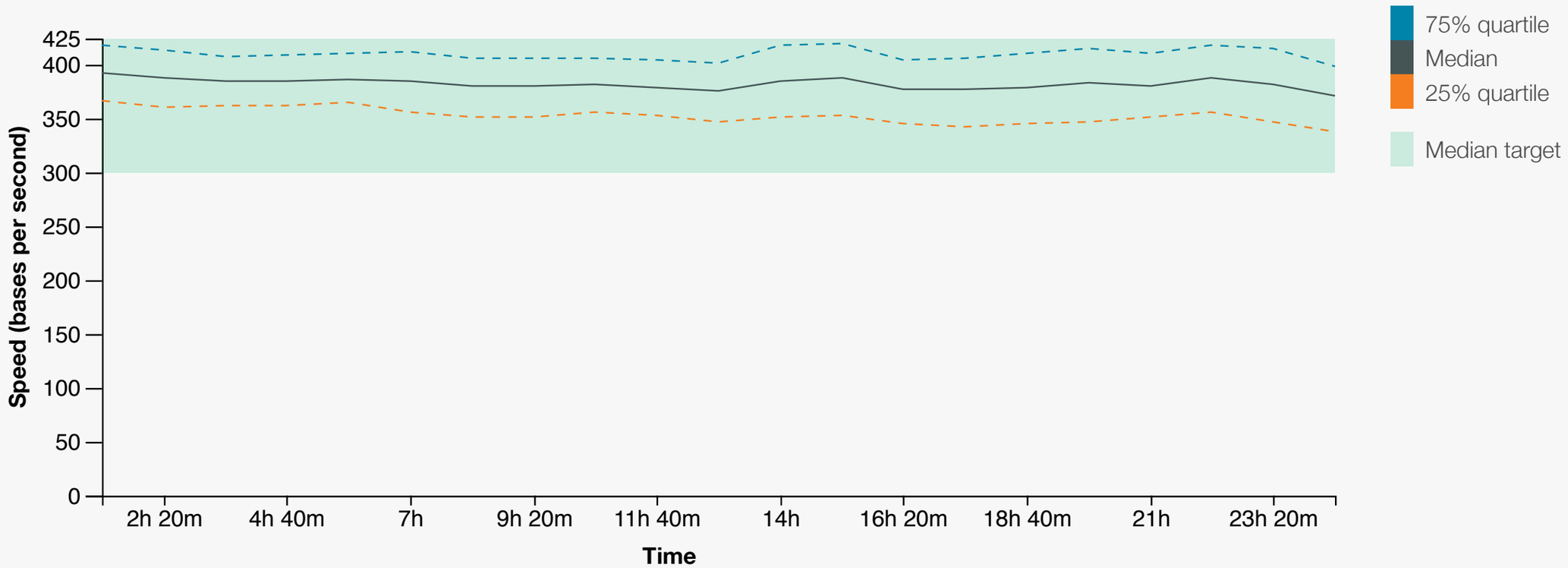
Summary read length distribution

Estimated N50: 3.85 Kb



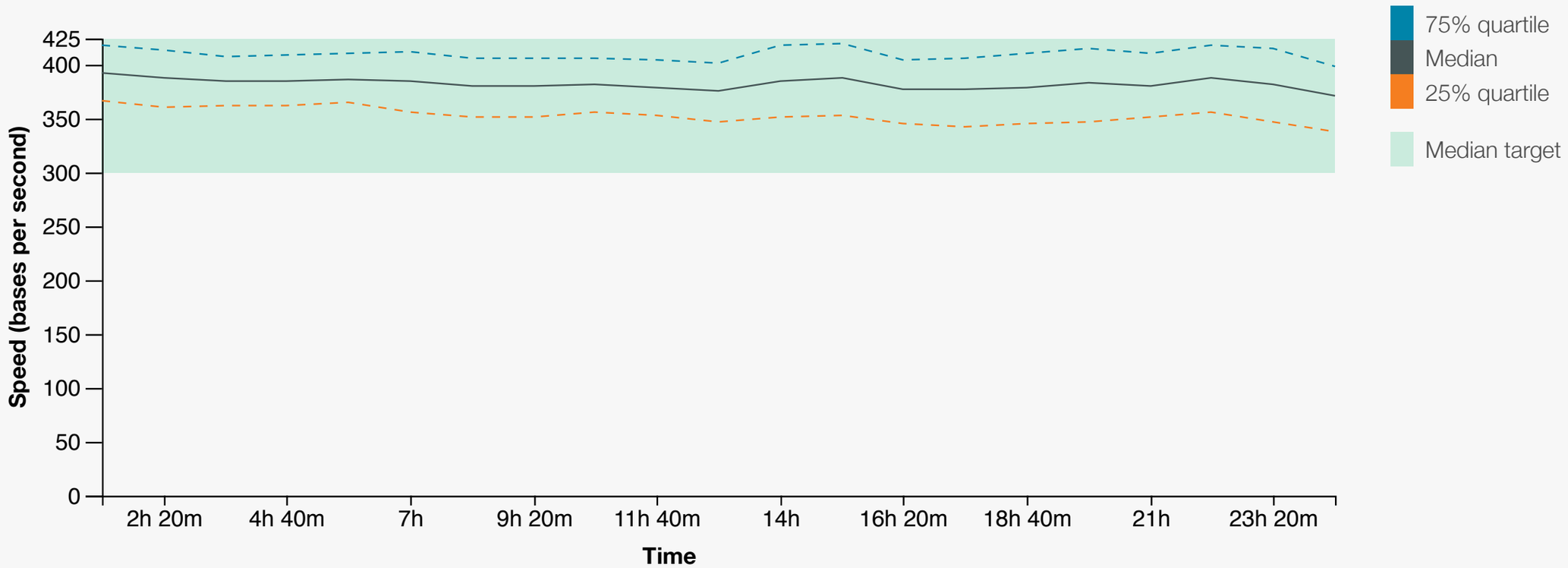
Translocation Speed and Qscore

Line charts displaying quartile values for translocation speed and qscore



Translocation Speed and Qscore

Line charts displaying quartile values for translocation speed and qscore

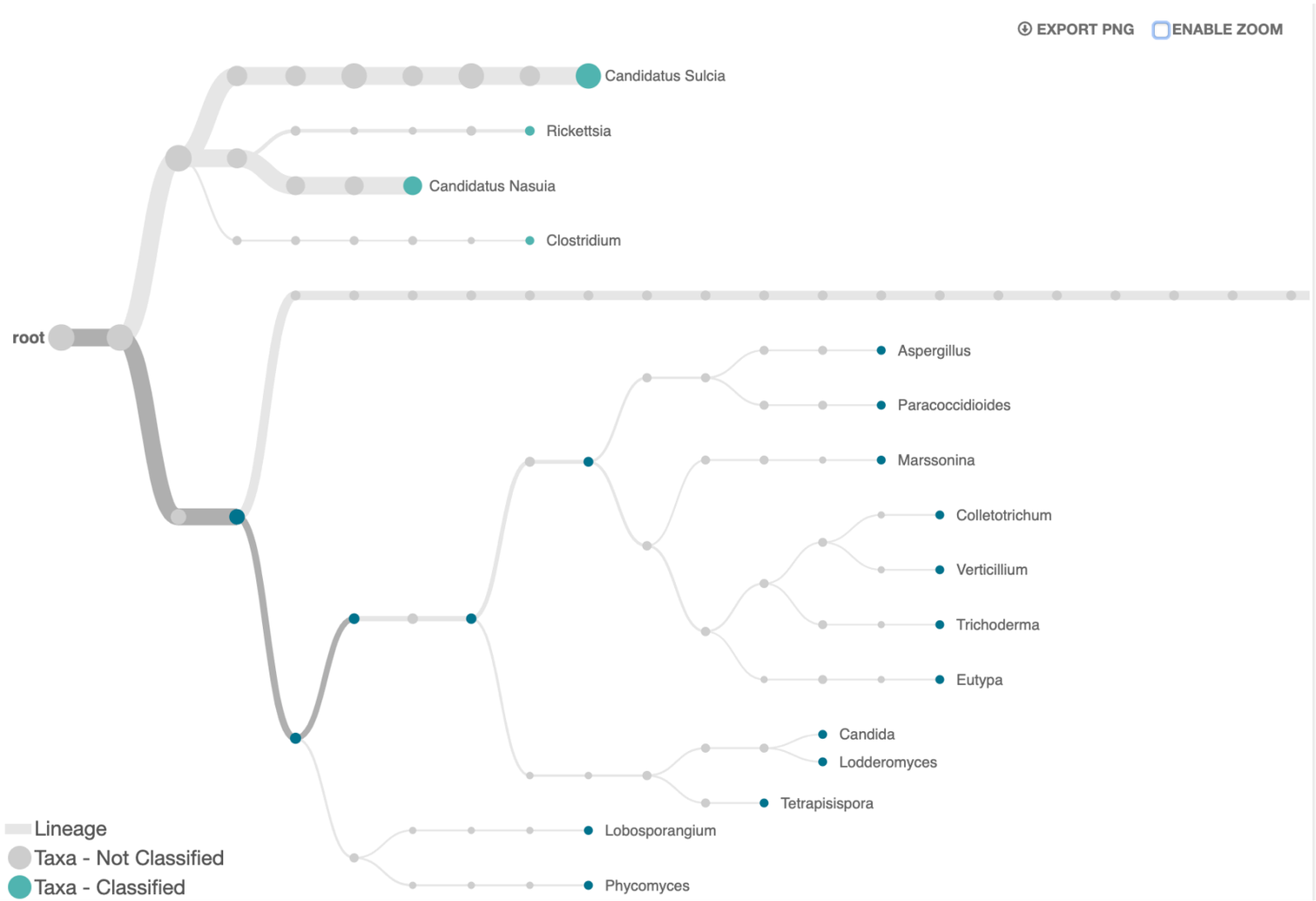


Candidatus Sulcia	332,521
Candidatus Nasuia	202,121
Homo	67,795
Rickettsia	17,895
Phycomyces	4,412
Lobosporangium	2,205
Aspergillus	1,678
Paracoccidioides	1,492
Candida	1,386
Lodderomyces	1,294
Eutypa	1,254
Marssonina	1,200

« 1 2 3 4 5 … 76 »

Reads per Barcode ID

No Barcode	**1,288,001**



https://epi2me.nanoporetech.com/workflow_instance/217061?token=5C5334B4-EC76-11E9-B6CA-A1E6BA8D1717