Sequencing Completed successfully

Run Statistics
READS: 801.62 K | ESTIMATED BASES: 1.1 Gb

Basecall Statistics
CALLED: 100% | BASES: 982.38 Mb

Position MN29709 **Experiment group** fishy **Sample ID** fishy **Flow cell ID** FAK85773 **Flow cell product code** FLO-MIN106 **Kit ID** SQK-RAD004 **Current output directory** /var/lib/MinKNOW/data **Basecall model** Fast bas

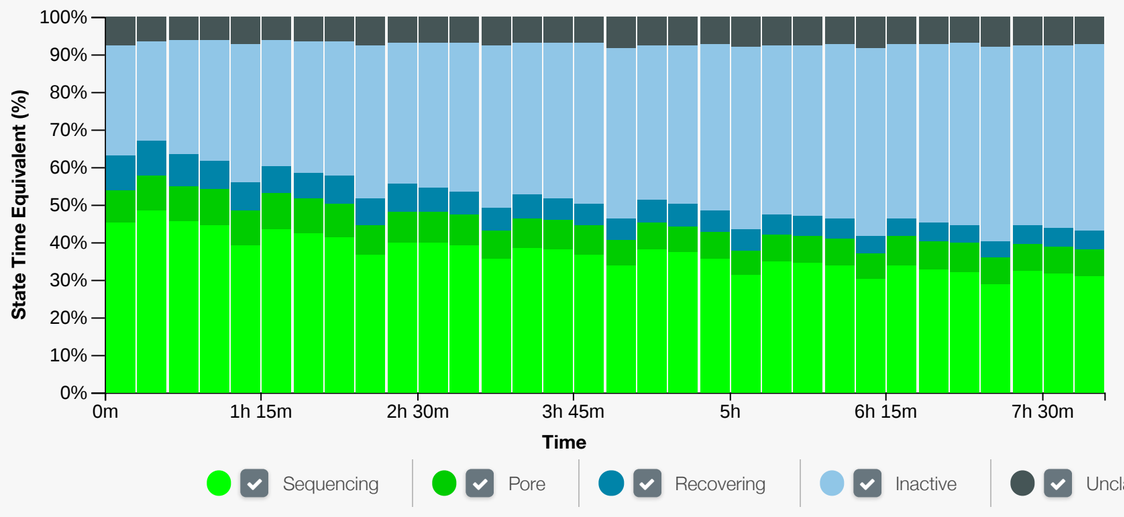
Run finished

Export PDF Report

TOTAL RUN TIME: 8h 5m 22s

Duty Time

Summary of channel states over time

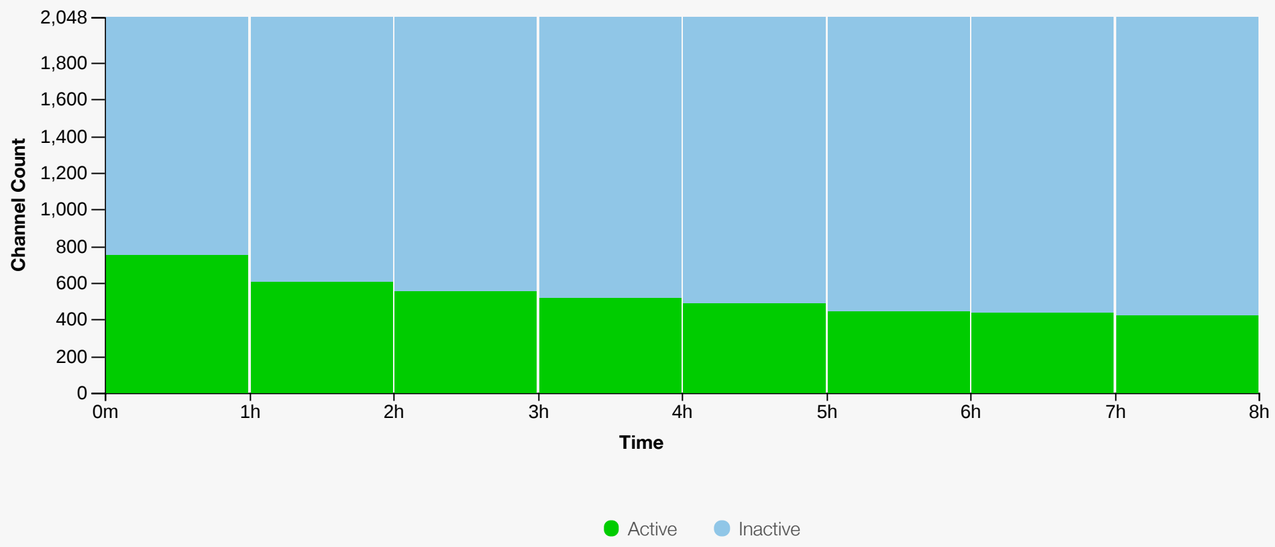


Bucket size (minutes)
15
Apply
minimum 2 minutes
Auto scale bucket size
Display channels proportionately

More +

Mux Scan Results

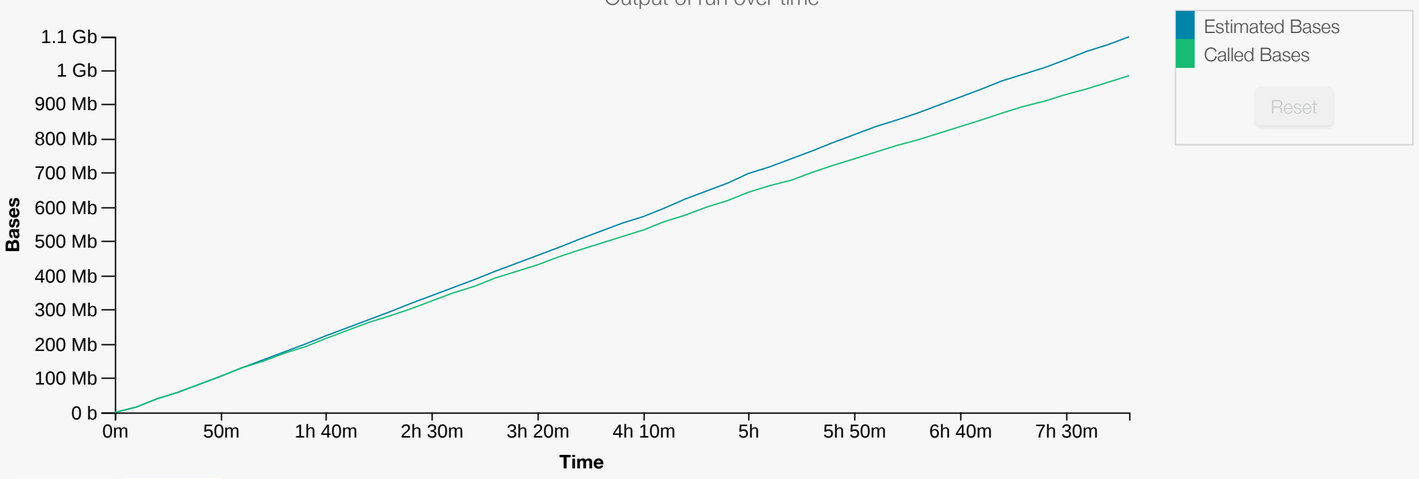
Channel counts per category after each mux scan



More +

Cumulative Output

Output of run over time

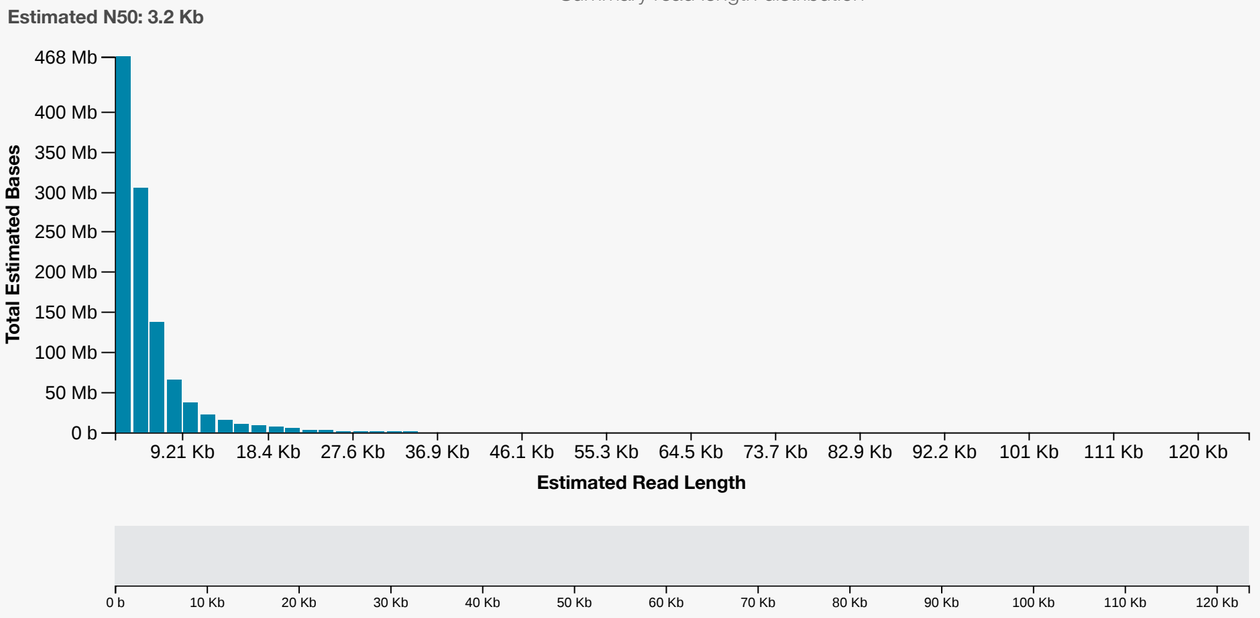


Reads | Bases

Read Length Histogram

Summary read length distribution

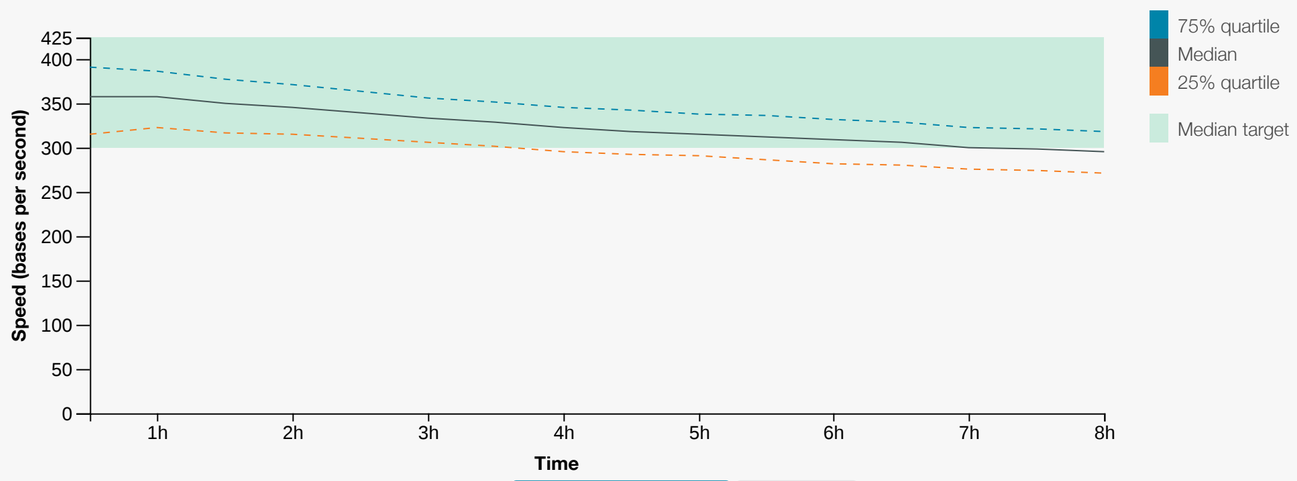
Estimated N50: 3.2 Kb



Read Lengths | Read Counts | Reset

Translocation Speed and Qscore

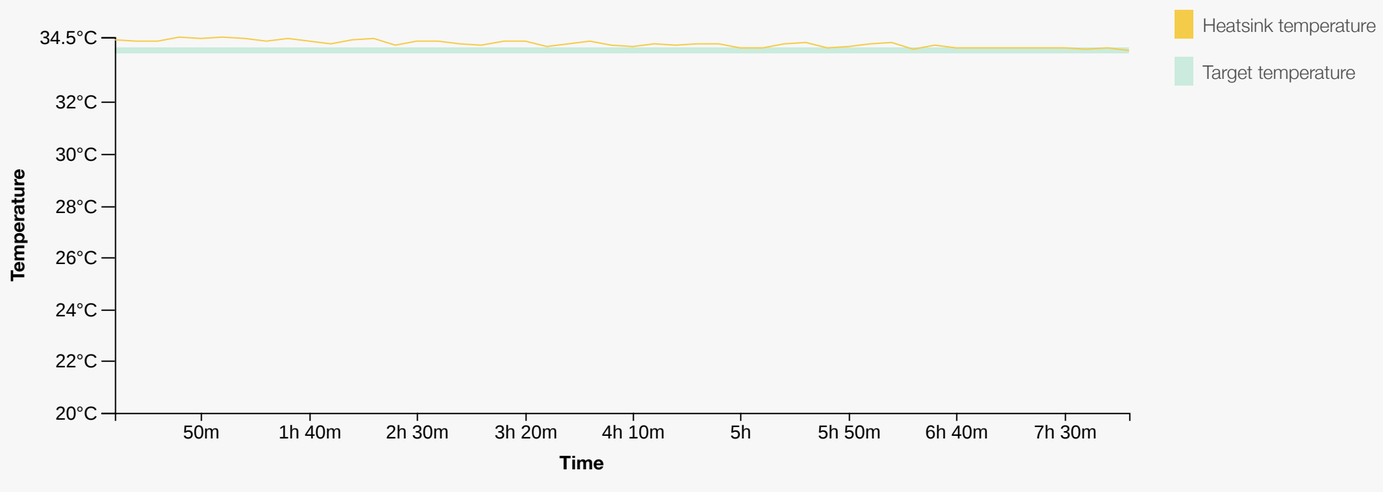
Line charts displaying quartile values for translocation speed and qscore



Translocation Speed | Q Score

Temperature and Bias Voltage

Temperature and bias voltage history for the current run



Temperature | Bias Voltage

Messages

Device

Filter

- **Finishing up** — MN29709 10 hours ago
- **Flow cell FAK85773 has 422 pores available for sequencing. Starting sequencing with 270 pores** — MN29709 11 hours ago
- **Performing Mux Scan** — MN29709 11 hours ago
- **Flow cell FAK85773 has 442 pores available for sequencing. Starting sequencing with 279 pores** — MN29709 12 hours ago
- **Performing Mux Scan** — MN29709 12 hours ago
- **Flow cell FAK85773 has 445 pores available for sequencing. Starting sequencing with 286 pores** — MN29709 13 hours ago
- **Performing Mux Scan** — MN29709 13 hours ago
- **Flow cell FAK85773 has 491 pores available for sequencing. Starting sequencing with 308 pores** — MN29709 14 hours ago
- **Performing Mux Scan** — MN29709 14 hours ago
- **Flow cell FAK85773 has 517 pores available for sequencing. Starting sequencing with 316 pores** — MN29709 15 hours ago
- **Performing Mux Scan** — MN29709 15 hours ago
- **Flow cell FAK85773 has 554 pores available for sequencing. Starting sequencing with 328 pores** — MN29709 16 hours ago
- **Performing Mux Scan** — MN29709 16 hours ago
- **Flow cell FAK85773 has 607 pores available for sequencing. Starting sequencing with 351 pores** — MN29709 17 hours ago
- **Performing Mux Scan** — MN29709 17 hours ago
- **Flow cell FAK85773 has 752 pores available for sequencing. Starting sequencing with 400 pores** — MN29709 18 hours ago
- **Performing Mux Scan** — MN29709 18 hours ago
- **Starting sequencing procedure** — MN29709 18 hours ago
- **Failed to reach 34.0 within 300 seconds(with 0.1 tolerance)** — MN29709 18 hours ago
- **Waiting for temperature to reach 34.0°C** — MN29709 18 hours ago
- **Could not start experiment. Please ensure your computer is connected to the internet, and that you have applied the relevant exceptions to the firewall, as specified in the Computer Requirements document.** — MN29709 18 hours ago
- **Waiting for temperature to reach 34.0°C** — MN29709 18 hours ago
- **Flow cell detected** — MN29709 19 hours ago
- **Flow cell disconnected** — MN29709 19 hours ago
- **Hardware check has completed successfully** — MN29709 19 hours ago
- **Starting hardware check** — MN29709 19 hours ago
- **Flow cell detected** — MN29709 19 hours ago
- **Please insert flow cell(s) into your sequencing device.** — MN29709 19 hours ago