| Experiment group | Anna | Sample ID | Anna | Flow cell product code | FLO-MIN106 | Kit ID | SQK-LSK109 | Current output directory | C:\Minknow\reads |

Finishing up...

This can take a while if your experiment had local basecalling enabled

Stop run ■   **Export PDF Report** ⬇

Duty Time

Summary of channel states over time

Bucket size (minutes)
[15] Apply

☑ Auto scale bucket size

☑ Display channels proportionately

- ☑ Strand
- ☑ Single Pore
- ☑ Unavailable
- ☑ Possible Multiple
- ☑ Unclassified
- ☑ Adapter
- ☑ Active Feedback
- ☑ Saturated
- ☑ Unclassified_following_reset
- ☑ Out Of Range 2
- ☑ Out Of Range 1
- ☑ Pending_manual_reset
- ☑ Zero
- ☑ Pending_mux_change

Less ▬

Read Length Histogram

Summary read length distribution

Bucket Width (Events) [900 ▾]

Basecall

Heatmap of read length vs basecall quality score

❗ The device encountered an error during communication.
MN24026 1 hour ago

ℹ advancing to group 2
MN24026 1 hour ago

❗ No data received from the device for 5 seconds.
MN24026 9 hours ago

❗ No data received from the device for 5 seconds.
MN24026 9 hours ago

❗ No data received from the device for 5 seconds.
MN24026 9 hours ago

❗ No data received from the device for 5 seconds.
MN24026 9 hours ago

ℹ Starting Sequencing
MN24026 9 hours ago

ℹ Reached target temperature
MN24026 9 hours ago

ℹ waiting for temperature to be within acceptable bounds
MN24026 9 hours ago

ℹ Experimental Parameters Complete
MN24026 9 hours ago

ℹ Setting Experimental Parameters
MN24026 9 hours ago

ℹ calibration finished successfully
MN24026 9 hours ago

ℹ Starting Calibration
MN24026 9 hours ago

ℹ Experimental Parameters Complete
MN24026 9 hours ago

ℹ Finished Mux Scan
MN24026 9 hours ago

ℹ group 4 has 47 active pores
MN24026 9 hours ago

ℹ group 3 has 196 active pores
MN24026 9 hours ago

ℹ group 2 has 353 active pores
MN24026 9 hours ago

ℹ group 1 has 454 active pores
MN24026 9 hours ago

ℹ A total of 1050 channels with active pores were detected, these have been split into 4 groups as follows
MN24026 9 hours ago

ℹ Processing Mux 4
MN24026 9 hours ago

ℹ advancing to group 4
MN24026 9 hours ago

ℹ Processing Mux 3
MN24026 10 hours ago

ℹ advancing to group 3
MN24026 10 hours ago

ℹ Processing Mux 2
MN24026 10 hours ago

ℹ advancing to group 2
MN24026 10 hours ago

ℹ Processing Mux 1
MN24026 10 hours ago

ℹ Starting Mux Scan
MN24026 10 hours ago

ℹ Reached target temperature
MN24026 10 hours ago

ℹ waiting for temperature to be within acceptable bounds
MN24026 10 hours ago

ℹ Experimental Parameters Complete
MN24026 10 hours ago

ℹ Setting Experimental Parameters
MN24026 10 hours ago

ℹ calibration finished successfully
MN24026 10 hours ago

ℹ Starting Calibration
MN24026 10 hours ago

ℹ Experimental Parameters Complete
MN24026 10 hours ago

ℹ Finished Sequencing
MN24026 13 hours ago

❗ No data received from the device for 5 seconds.
MN24026 13 hours ago

❗ No data received from the device for 5 seconds.

New version | Installed 1.13.1 / Available 18.5.5.0 | UPDATE