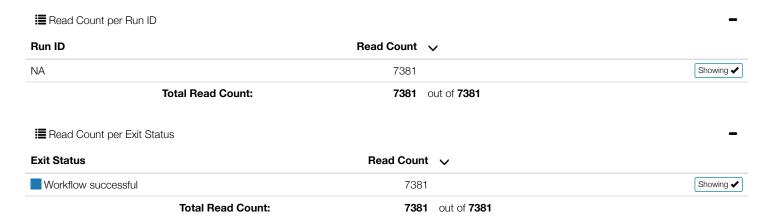
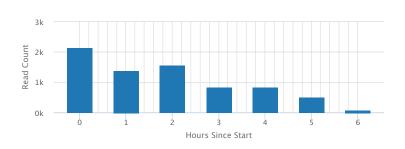
2D Alignment

This report shows the result of aligning 2D reads against the reference genome. Select a row to filter reads with any Exit Status from the rest of the report



LII Exit Status vs. Time

Plot Type: Percentage Total



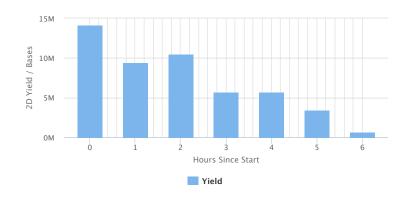
■ Alignment - Key Figures

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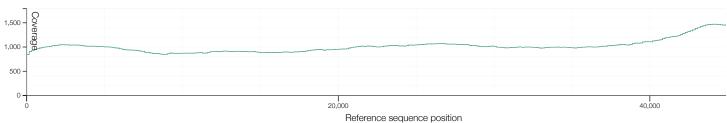
	Unfiltered	Filtered
Alignment Accuracy - Average	0.87	0.87
Alignment Accuracy - Median	0.88	0.88
Alignment Accuracy - Mode	0.93	0.93
Total Aligned 2D Yield	50.53 M bases	50.53 M bases

Aligned 2D Yield vs. Time

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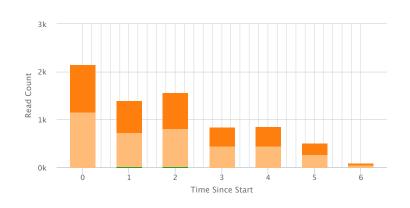
≡ Reads per Genome

	Read Count 🗸	All ✔ None ¥
Lambda_rc	3867	Showing
Lambda	3477	Showing
No Match	37	Showing

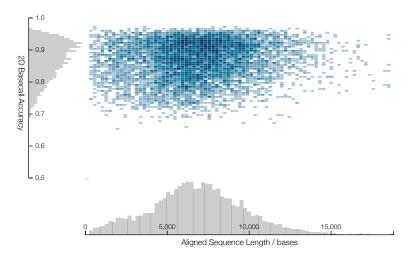
Total Read Count: 7381 out of 7381

Read Count per Genome vs. Time

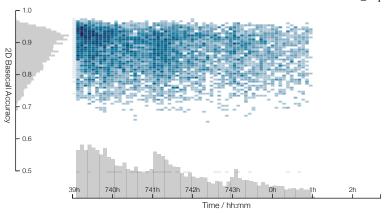




Aligned Sequence Length vs. Basecall Accuracy



2D Basecall Accuracy vs. Time



2D Alignment - v1.2.8