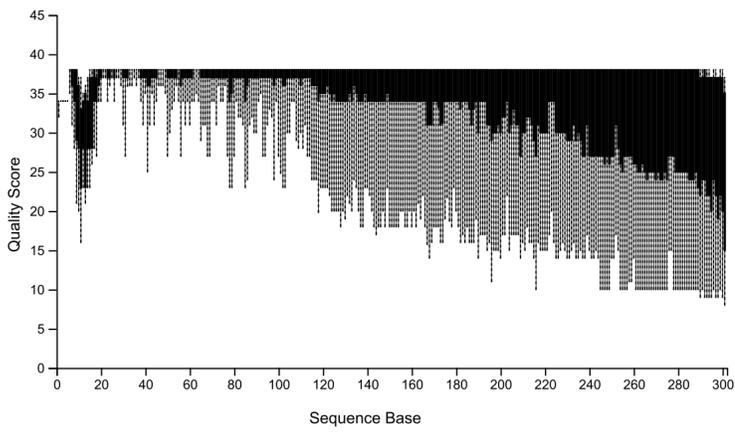
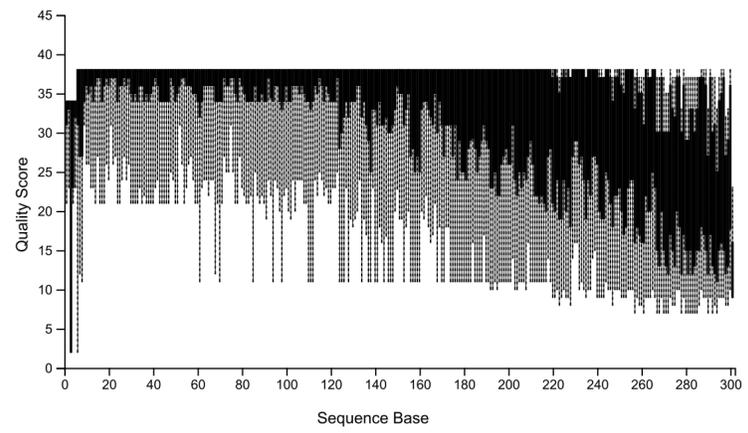


Click and drag on plot to zoom in. Double click to zoom back out to full size. Hover over a box to see the parametric seven-number summary of the quality scores at the corresponding position.

Forward Reads



Reverse Reads



These plots were generated using a random sampling of 10000 out of 6877050 sequences without replacement. The minimum sequence length identified during subsampling was 82 bases. Outlier quality scores are not shown in box plots for clarity.

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| Parametric seven-number summary | | |
|---------------------------------|---------------|---------------|
| Box plot feature | Percentile | Quality score |
| (Not shown in box plot) | 2nd | ... |
| Lower Whisker | 9th | ... |
| Bottom of Box | 25th | ... |
| Middle of Box | 50th (Median) | ... |
| Top of Box | 75th | ... |
| Upper Whisker | 91st | ... |
| (Not shown in box plot) | 98th | ... |

| Parametric seven-number summary | | |
|---------------------------------|---------------|---------------|
| Box plot feature | Percentile | Quality score |
| (Not shown in box plot) | 2nd | ... |
| Lower Whisker | 9th | ... |
| Bottom of Box | 25th | ... |
| Middle of Box | 50th (Median) | ... |
| Top of Box | 75th | ... |
| Upper Whisker | 91st | ... |
| (Not shown in box plot) | 98th | ... |

[Download forward parametric seven-number summaries as CSV \(forward-seven-number-summaries.csv\)](#)

[Download reverse parametric seven-number summaries as CSV \(reverse-seven-number-summaries.csv\)](#)

Demultiplexed sequence length summary

Forward Reads

| Percentile | Sequence Length (nts) |
|--------------------------------|-----------------------|
| Total Sequences Sampled | 10000 |
| 2% | 301 nts |
| 9% | 301 nts |
| 25% | 301 nts |
| 50% (Median) | 301 nts |
| 75% | 301 nts |
| 91% | 301 nts |
| 98% | 301 nts |

Reverse Reads

| Percentile | Sequence Length (nts) |
|--------------------------------|-----------------------|
| Total Sequences Sampled | 10000 |
| 2% | 300 nts |
| 9% | 300 nts |
| 25% | 300 nts |
| 50% (Median) | 300 nts |
| 75% | 300 nts |
| 91% | 301 nts |
| 98% | 301 nts |