EPI2ME Agent and Portal will be replaced by a new EPI2ME local and cloud solution during 2024.
Download the new software here and register your interest to access the Early Access phase of the new cloud experience. For further support, please get in touch with Metrichor™ support

EPI2ME

Fastq 16S

ID: 431737

QC

Reads per Exit Status

Showing the status of all the reads analysed

Workflow successful	74,803 Reads
Length failed qc filter	72 Reads

Reads per Barcode ID

ID ...

ID	Read Count
barcode01	2,640
barcode02	2,655
barcode03	4,322
barcode04	5,486
barcode05	3,429
barcode06	3,644
barcode08	3,456
barcode09	4,146
barcode10	4,806
barcode11	4,634
barcode12	4,849
barcode13	4,848
barcode14	3,730
barcode15	5,014
barcode16	4,143
barcode17	3,728
barcode18	4,344
barcode23	1
unclassified	5,000

Show less

Reads per Run ID

310c5cba911aacc4c4378033ca…	74,875

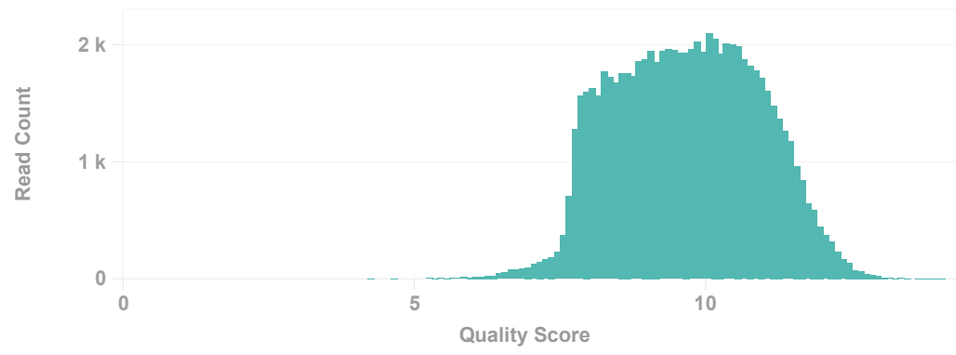
Key Figures

READS ANALYSED	74,875
TOTAL YIELD	102.1 Mbases
AVG QUALITY SCORE	9.67
AVG SEQUENCE LENGTH	1,363

Quality Score

EXPORT PNG

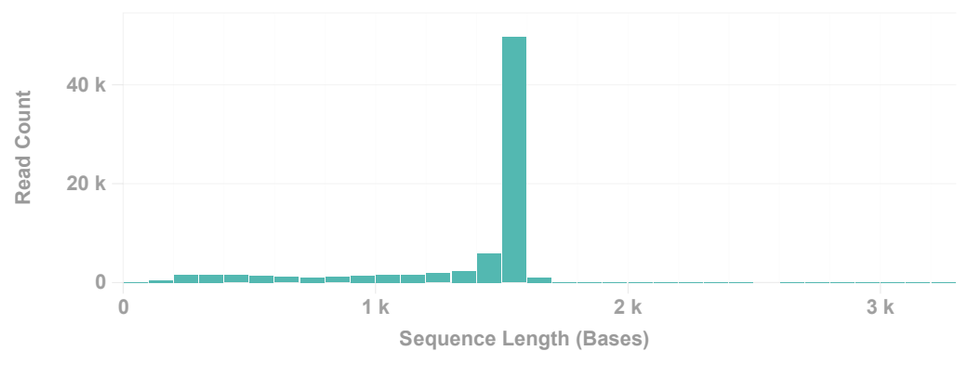
AVERAGE	9.67
MODE	10.05



Sequence Length

EXPORT PNG

AVERAGE	1,363 bases
MODE	1,550 bases



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Basecalling 1D - v5.0.3

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