

XXXXXXXXXX Kinnex16S-ATCC-MSA1003-Revio-Demux - Bio Sample 3

SUCCESSFUL

Copy

Delete

- ▼ Analysis Overview
- Status
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- Data

Display All

Status

Analysis ID 109694
From Multi-Job [109691](#)
Status SUCCESSFUL: 4 tasks finished
Created By etseng
Date Created 2023-12-12, 09:12:43 AM
Date Updated 2023-12-12, 05:46:15 PM
Application Demultiplex Barcodes
SMRT Link Version 13.0.0.207600

Inputs

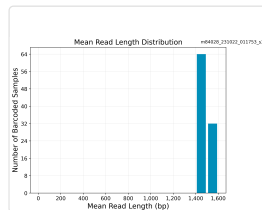
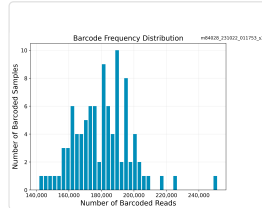
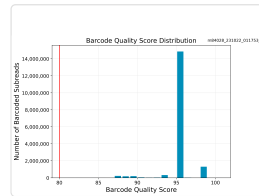
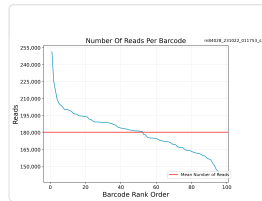
| Data Type | Name |
|------------------|---|
| BarcodeSet | Barcode Sets: Kinnex16S_384plex_primers |
| ConsensusReadSet | HiFi Reads: 20231020-4_84028_13.0VnV-MAS-Seq_PE8_24hPE... |

Path

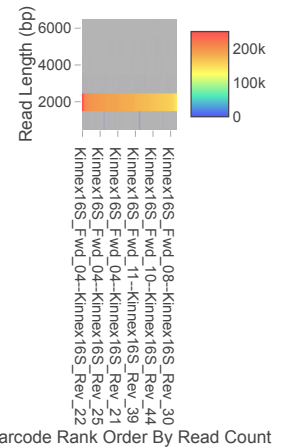
/pbi/flash/smrtlink/smrtlink-alpha/smrtlink/userdata/jobs_root/0000/0000109/0000109694

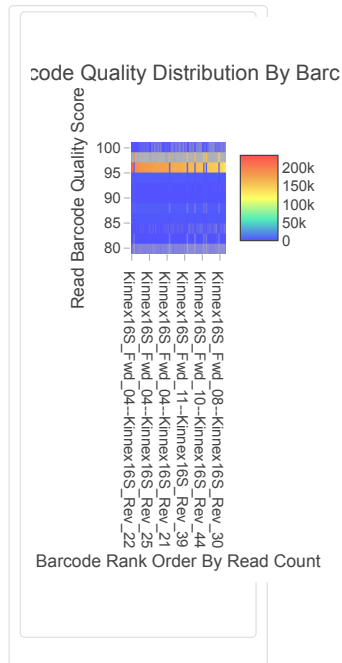
► Analysis Parameters

Thumbnails



Read Length Distribution By Barcode





Barcodes

| Value | Analysis Metric |
|------------|--|
| 96 | Unique Barcodes |
| 17,314,863 | Barcoded HiFi Reads |
| 275,174 | Unbarcoded HiFi Reads |
| 98.43% | Barcoded HiFi Reads (%) |
| 25.97 Gb | Barcoded HiFi yield (Gb) |
| 0.98 Gb | Unbarcoded HiFi yield (Gb) |
| 96.37% | Barcoded HiFi Yield (%) |
| 180,363 | Mean HiFi Reads per Barcode |
| 251,485 | Max. HiFi Reads per Barcode |
| 141,544 | Min. HiFi Reads per Barcode |
| 1.50 kb | Barcoded HiFi read length (mean, kb) |
| 3.55 kb | Unbarcoded HiFi read length (mean, kb) |

Barcode Data

| Sample Name | Barcode | Barcode Quality | HiFi Reads | HiFi Read Length... | HiFi |
|---------------|--------------------|-----------------|------------|---------------------|------|
| Bio Sample 12 | Kinnex16S_Fwd_0... | 97.6 | 173,194 | 1,500 | Q |
| Bio Sample 13 | Kinnex16S_Fwd_0... | 97.6 | 156,880 | 1,500 | Q |
| Bio Sample 14 | Kinnex16S_Fwd_0... | 97.6 | 209,055 | 1,503 | Q |
| Bio Sample 15 | Kinnex16S_Fwd_0... | 97.6 | 166,798 | 1,499 | Q |
| Bio Sample 16 | Kinnex16S_Fwd_0... | 97.6 | 172,197 | 1,499 | Q |
| Bio Sample 17 | Kinnex16S_Fwd_0... | 97.6 | 164,404 | 1,499 | Q |

| | | | | | |
|----------------|--------------------|------|---------|-------|---|
| Bio Sample 18 | Kinnex16S_Fwd_0... | 97.6 | 183,938 | 1,500 | Q |
| Bio Sample 19 | Kinnex16S_Fwd_0... | 97.6 | 175,142 | 1,499 | Q |
| Bio Sample 54 | Kinnex16S_Fwd_0... | 94.6 | 195,046 | 1,500 | Q |
| Bio Sample 55 | Kinnex16S_Fwd_0... | 94.6 | 180,981 | 1,500 | Q |
| Bio Sample 56 | Kinnex16S_Fwd_0... | 94.6 | 189,270 | 1,499 | Q |
| Bio Sample 57 | Kinnex16S_Fwd_0... | 94.6 | 188,963 | 1,499 | Q |
| Bio Sample 58 | Kinnex16S_Fwd_0... | 94.6 | 197,051 | 1,499 | Q |
| Bio Sample 59 | Kinnex16S_Fwd_0... | 94.6 | 189,167 | 1,499 | Q |
| Bio Sample 60 | Kinnex16S_Fwd_0... | 94.6 | 198,963 | 1,499 | Q |
| Bio Sample 61 | Kinnex16S_Fwd_0... | 94.6 | 194,603 | 1,499 | Q |
| Bio Sample 95 | Kinnex16S_Fwd_0... | 94.6 | 188,913 | 1,499 | Q |
| Bio Sample 96 | Kinnex16S_Fwd_0... | 94.6 | 171,722 | 1,500 | Q |
| Bio Sample 97 | Kinnex16S_Fwd_0... | 94.6 | 182,660 | 1,499 | Q |
| Bio Sample 98 | Kinnex16S_Fwd_0... | 94.6 | 181,395 | 1,499 | Q |
| Bio Sample 99 | Kinnex16S_Fwd_0... | 94.6 | 190,287 | 1,499 | Q |
| Bio Sample 100 | Kinnex16S_Fwd_0... | 94.6 | 183,365 | 1,499 | Q |
| Bio Sample 101 | Kinnex16S_Fwd_0... | 94.6 | 189,244 | 1,499 | Q |
| Bio Sample 102 | Kinnex16S_Fwd_0... | 94.6 | 191,896 | 1,499 | Q |
| Bio Sample 143 | Kinnex16S_Fwd_0... | 94.6 | 186,713 | 1,499 | Q |
| Bio Sample 144 | Kinnex16S_Fwd_0... | 94.6 | 251,485 | 1,505 | Q |
| Bio Sample 145 | Kinnex16S_Fwd_0... | 94.6 | 193,767 | 1,500 | Q |
| Bio Sample 146 | Kinnex16S_Fwd_0... | 94.6 | 200,572 | 1,501 | Q |
| Bio Sample 147 | Kinnex16S_Fwd_0... | 94.7 | 194,187 | 1,499 | Q |
| Bio Sample 148 | Kinnex16S_Fwd_0... | 94.6 | 182,191 | 1,499 | Q |
| Bio Sample 149 | Kinnex16S_Fwd_0... | 94.7 | 186,919 | 1,499 | Q |
| Bio Sample 150 | Kinnex16S_Fwd_0... | 94.7 | 194,074 | 1,499 | Q |
| Bio Sample 182 | Kinnex16S_Fwd_0... | 94.6 | 169,397 | 1,500 | Q |
| Bio Sample 183 | Kinnex16S_Fwd_0... | 94.6 | 161,739 | 1,500 | Q |
| Bio Sample 184 | Kinnex16S_Fwd_0... | 94.6 | 172,009 | 1,499 | Q |
| Bio Sample 185 | Kinnex16S_Fwd_0... | 94.6 | 162,187 | 1,500 | Q |
| Bio Sample 186 | Kinnex16S_Fwd_0... | 94.6 | 175,069 | 1,499 | Q |
| Bio Sample 187 | Kinnex16S_Fwd_0... | 94.6 | 161,719 | 1,499 | Q |
| Bio Sample 188 | Kinnex16S_Fwd_0... | 94.6 | 162,665 | 1,499 | Q |
| Bio Sample 189 | Kinnex16S_Fwd_0... | 94.6 | 174,584 | 1,499 | Q |
| Bio Sample 220 | Kinnex16S_Fwd_0... | 94.6 | 164,041 | 1,500 | Q |
| Bio Sample 221 | Kinnex16S_Fwd_0... | 94.6 | 150,797 | 1,500 | Q |
| Bio Sample 222 | Kinnex16S_Fwd_0... | 94.6 | 166,695 | 1,500 | Q |
| Bio Sample 223 | Kinnex16S_Fwd_0... | 94.6 | 152,942 | 1,499 | Q |
| Bio Sample 224 | Kinnex16S_Fwd_0... | 94.6 | 174,099 | 1,499 | Q |
| Bio Sample 225 | Kinnex16S_Fwd_0... | 94.6 | 158,506 | 1,499 | Q |
| Bio Sample 226 | Kinnex16S_Fwd_0... | 94.6 | 202,901 | 1,502 | Q |
| Bio Sample 227 | Kinnex16S_Fwd_0... | 94.6 | 169,201 | 1,499 | Q |
| Bio Sample 265 | Kinnex16S_Fwd_0... | 94.6 | 177,894 | 1,500 | Q |
| Bio Sample 266 | Kinnex16S_Fwd_0... | 94.6 | 141,544 | 1,500 | Q |
| Bio Sample 267 | Kinnex16S_Fwd_0... | 94.6 | 175,383 | 1,499 | Q |
| Bio Sample 268 | Kinnex16S_Fwd_0... | 94.6 | 167,514 | 1,500 | Q |

| | | | | | |
|----------------|--------------------|------|---------|-------|---|
| Bio Sample 269 | Kinnex16S_Fwd_0... | 94.6 | 163,282 | 1,499 | Q |
| Bio Sample 270 | Kinnex16S_Fwd_0... | 94.6 | 182,124 | 1,500 | Q |
| Bio Sample 271 | Kinnex16S_Fwd_0... | 94.6 | 169,912 | 1,499 | Q |
| Bio Sample 272 | Kinnex16S_Fwd_0... | 94.6 | 178,196 | 1,499 | Q |
| Bio Sample 301 | Kinnex16S_Fwd_0... | 94.6 | 194,670 | 1,500 | Q |
| Bio Sample 302 | Kinnex16S_Fwd_0... | 94.6 | 155,652 | 1,500 | Q |
| Bio Sample 303 | Kinnex16S_Fwd_0... | 94.6 | 196,320 | 1,500 | Q |
| Bio Sample 304 | Kinnex16S_Fwd_0... | 94.6 | 183,197 | 1,499 | Q |
| Bio Sample 305 | Kinnex16S_Fwd_0... | 94.7 | 189,327 | 1,500 | Q |
| Bio Sample 306 | Kinnex16S_Fwd_0... | 94.6 | 217,063 | 1,501 | Q |
| Bio Sample 307 | Kinnex16S_Fwd_0... | 94.6 | 181,847 | 1,499 | Q |
| Bio Sample 308 | Kinnex16S_Fwd_0... | 94.6 | 196,367 | 1,499 | Q |
| Bio Sample 336 | Kinnex16S_Fwd_0... | 94.7 | 183,772 | 1,499 | Q |
| Bio Sample 337 | Kinnex16S_Fwd_0... | 94.6 | 147,311 | 1,500 | Q |
| Bio Sample 338 | Kinnex16S_Fwd_0... | 94.6 | 181,440 | 1,499 | Q |
| Bio Sample 339 | Kinnex16S_Fwd_0... | 94.6 | 172,458 | 1,499 | Q |
| Bio Sample 340 | Kinnex16S_Fwd_0... | 94.6 | 171,118 | 1,499 | Q |
| Bio Sample 341 | Kinnex16S_Fwd_0... | 94.6 | 180,981 | 1,499 | Q |
| Bio Sample 342 | Kinnex16S_Fwd_0... | 94.6 | 172,684 | 1,499 | Q |
| Bio Sample 343 | Kinnex16S_Fwd_0... | 94.6 | 189,339 | 1,500 | Q |
| Bio Sample 378 | Kinnex16S_Fwd_1... | 94.7 | 187,871 | 1,499 | Q |
| Bio Sample 379 | Kinnex16S_Fwd_1... | 94.7 | 188,120 | 1,499 | Q |
| Bio Sample 380 | Kinnex16S_Fwd_1... | 94.6 | 188,765 | 1,499 | Q |
| Bio Sample 381 | Kinnex16S_Fwd_1... | 94.7 | 174,959 | 1,499 | Q |
| Bio Sample 382 | Kinnex16S_Fwd_1... | 94.6 | 184,414 | 1,499 | Q |
| Bio Sample 383 | Kinnex16S_Fwd_1... | 94.6 | 181,413 | 1,499 | Q |
| Bio Sample 384 | Kinnex16S_Fwd_1... | 94.7 | 188,624 | 1,499 | Q |
| Bio Sample 385 | Kinnex16S_Fwd_1... | 94.6 | 166,979 | 1,499 | Q |
| Bio Sample 411 | Kinnex16S_Fwd_1... | 94.7 | 159,731 | 1,499 | Q |
| Bio Sample 412 | Kinnex16S_Fwd_1... | 94.7 | 160,045 | 1,499 | Q |
| Bio Sample 413 | Kinnex16S_Fwd_1... | 94.6 | 175,870 | 1,500 | Q |
| Bio Sample 414 | Kinnex16S_Fwd_1... | 94.7 | 156,590 | 1,499 | Q |
| Bio Sample 415 | Kinnex16S_Fwd_1... | 94.6 | 164,122 | 1,499 | Q |
| Bio Sample 416 | Kinnex16S_Fwd_1... | 94.6 | 165,275 | 1,499 | Q |
| Bio Sample 417 | Kinnex16S_Fwd_1... | 94.6 | 161,073 | 1,499 | Q |
| Bio Sample 418 | Kinnex16S_Fwd_1... | 94.7 | 145,881 | 1,499 | Q |
| Bio Sample 443 | Kinnex16S_Fwd_1... | 94.7 | 225,383 | 1,501 | Q |
| Bio Sample 444 | Kinnex16S_Fwd_1... | 94.6 | 204,219 | 1,500 | Q |
| Bio Sample 445 | Kinnex16S_Fwd_1... | 94.6 | 205,755 | 1,499 | Q |
| Bio Sample 446 | Kinnex16S_Fwd_1... | 94.7 | 191,680 | 1,499 | Q |
| Bio Sample 447 | Kinnex16S_Fwd_1... | 94.6 | 200,561 | 1,499 | Q |
| Bio Sample 448 | Kinnex16S_Fwd_1... | 94.6 | 200,170 | 1,499 | Q |
| Bio Sample 449 | Kinnex16S_Fwd_1... | 94.7 | 199,300 | 1,499 | Q |
| Bio Sample 450 | Kinnex16S_Fwd_1... | 94.6 | 185,075 | 1,500 | Q |
| No Name | Not Barcoded | 0.0 | 275,174 | 3,546 | Q |

Inferred Barcodes

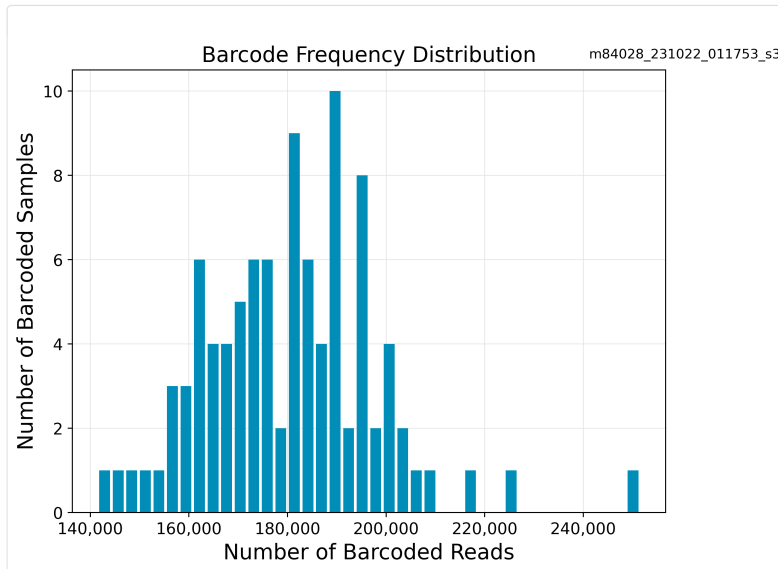
| Barcode ⌵ | Reads, % ⌵ | Barcode s |
|------------------------------------|-------------------------|-----------|
| Kinnex16S_Fwd_01--Kinnex16S_Rev_13 | 1 | 97 |
| Kinnex16S_Fwd_01--Kinnex16S_Rev_14 | 0.9 | 97 |
| Kinnex16S_Fwd_01--Kinnex16S_Rev_15 | 1.2 | 97 |
| Kinnex16S_Fwd_01--Kinnex16S_Rev_16 | 0.9 | 97 |
| Kinnex16S_Fwd_01--Kinnex16S_Rev_17 | 1 | 97 |
| Kinnex16S_Fwd_01--Kinnex16S_Rev_18 | 0.9 | 97 |
| Kinnex16S_Fwd_01--Kinnex16S_Rev_19 | 1 | 97 |
| Kinnex16S_Fwd_01--Kinnex16S_Rev_20 | 1 | 97 |
| Kinnex16S_Fwd_01--Kinnex16S_Rev_23 | 0 | 98 |
| Kinnex16S_Fwd_01--Kinnex16S_Rev_24 | 0 | 94 |
| Kinnex16S_Fwd_01--Kinnex16S_Rev_25 | 0 | 87 |
| Kinnex16S_Fwd_01--Kinnex16S_Rev_26 | 0 | 98 |
| Kinnex16S_Fwd_01--Kinnex16S_Rev_27 | 0 | 98 |
| Kinnex16S_Fwd_01--Kinnex16S_Rev_28 | 0 | 98 |
| Kinnex16S_Fwd_01--Kinnex16S_Rev_29 | 0 | 91 |
| Kinnex16S_Fwd_01--Kinnex16S_Rev_30 | 0 | 98 |
| Kinnex16S_Fwd_01--Kinnex16S_Rev_31 | 0 | 98 |
| Kinnex16S_Fwd_01--Kinnex16S_Rev_33 | 0 | 96 |
| Kinnex16S_Fwd_01--Kinnex16S_Rev_34 | 0 | 98 |
| Kinnex16S_Fwd_01--Kinnex16S_Rev_35 | 0 | 98 |
| Kinnex16S_Fwd_01--Kinnex16S_Rev_36 | 0 | 88 |
| Kinnex16S_Fwd_01--Kinnex16S_Rev_37 | 0 | 98 |
| Kinnex16S_Fwd_01--Kinnex16S_Rev_38 | 0 | 95 |
| Kinnex16S_Fwd_01--Kinnex16S_Rev_39 | 0 | 98 |
| Kinnex16S_Fwd_01--Kinnex16S_Rev_40 | 0 | 92 |
| Kinnex16S_Fwd_01--Kinnex16S_Rev_43 | 0 | 90 |
| Kinnex16S_Fwd_01--Kinnex16S_Rev_44 | 0 | 98 |
| Kinnex16S_Fwd_02--Kinnex16S_Rev_13 | 1.1 | 94 |
| Kinnex16S_Fwd_02--Kinnex16S_Rev_14 | 1.1 | 94 |
| Kinnex16S_Fwd_02--Kinnex16S_Rev_15 | 1.1 | 94 |
| Kinnex16S_Fwd_02--Kinnex16S_Rev_16 | 1 | 94 |
| Kinnex16S_Fwd_02--Kinnex16S_Rev_17 | 1.2 | 94 |
| Kinnex16S_Fwd_02--Kinnex16S_Rev_18 | 1.1 | 94 |
| Kinnex16S_Fwd_02--Kinnex16S_Rev_19 | 1 | 94 |
| Kinnex16S_Fwd_02--Kinnex16S_Rev_20 | 1.1 | 94 |
| Kinnex16S_Fwd_02--Kinnex16S_Rev_21 | 0 | 91 |
| Kinnex16S_Fwd_02--Kinnex16S_Rev_22 | 0 | 95 |
| Kinnex16S_Fwd_02--Kinnex16S_Rev_23 | 0 | 95 |
| Kinnex16S_Fwd_02--Kinnex16S_Rev_24 | 0 | 92 |
| Kinnex16S_Fwd_02--Kinnex16S_Rev_25 | 0 | 95 |
| Kinnex16S_Fwd_02--Kinnex16S_Rev_26 | 0 | 95 |
| Kinnex16S_Fwd_02--Kinnex16S_Rev_27 | 0 | 95 |
| Kinnex16S_Fwd_02--Kinnex16S_Rev_28 | 0 | 95 |

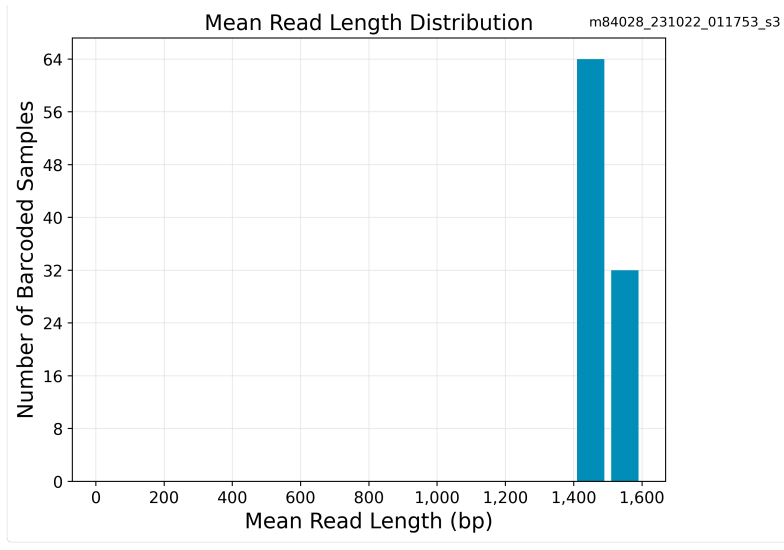
| | | |
|------------------------------------|-----|----|
| Kinnex16S_Fwd_02--Kinnex16S_Rev_29 | 0 | 83 |
| Kinnex16S_Fwd_02--Kinnex16S_Rev_30 | 0 | 89 |
| Kinnex16S_Fwd_02--Kinnex16S_Rev_31 | 0 | 91 |
| Kinnex16S_Fwd_02--Kinnex16S_Rev_32 | 0 | 95 |
| Kinnex16S_Fwd_02--Kinnex16S_Rev_33 | 0 | 92 |
| Kinnex16S_Fwd_02--Kinnex16S_Rev_34 | 0 | 87 |
| Kinnex16S_Fwd_02--Kinnex16S_Rev_35 | 0 | 89 |
| Kinnex16S_Fwd_02--Kinnex16S_Rev_36 | 0 | 95 |
| Kinnex16S_Fwd_02--Kinnex16S_Rev_37 | 0 | 95 |
| Kinnex16S_Fwd_02--Kinnex16S_Rev_38 | 0 | 92 |
| Kinnex16S_Fwd_02--Kinnex16S_Rev_39 | 0 | 95 |
| Kinnex16S_Fwd_02--Kinnex16S_Rev_40 | 0 | 93 |
| Kinnex16S_Fwd_02--Kinnex16S_Rev_41 | 0 | 88 |
| Kinnex16S_Fwd_02--Kinnex16S_Rev_42 | 0 | 93 |
| Kinnex16S_Fwd_02--Kinnex16S_Rev_44 | 0 | 83 |
| Kinnex16S_Fwd_03--Kinnex16S_Rev_13 | 1 | 94 |
| Kinnex16S_Fwd_03--Kinnex16S_Rev_14 | 0.9 | 94 |
| Kinnex16S_Fwd_03--Kinnex16S_Rev_15 | 1 | 94 |
| Kinnex16S_Fwd_03--Kinnex16S_Rev_16 | 1.1 | 94 |
| Kinnex16S_Fwd_03--Kinnex16S_Rev_17 | 1.1 | 94 |
| Kinnex16S_Fwd_03--Kinnex16S_Rev_18 | 1 | 94 |
| Kinnex16S_Fwd_03--Kinnex16S_Rev_19 | 1.1 | 94 |
| Kinnex16S_Fwd_03--Kinnex16S_Rev_20 | 1.1 | 94 |
| Kinnex16S_Fwd_03--Kinnex16S_Rev_21 | 0 | 95 |
| Kinnex16S_Fwd_03--Kinnex16S_Rev_22 | 0 | 95 |
| Kinnex16S_Fwd_03--Kinnex16S_Rev_23 | 0 | 95 |
| Kinnex16S_Fwd_03--Kinnex16S_Rev_24 | 0 | 84 |
| Kinnex16S_Fwd_03--Kinnex16S_Rev_25 | 0 | 93 |
| Kinnex16S_Fwd_03--Kinnex16S_Rev_27 | 0 | 91 |
| Kinnex16S_Fwd_03--Kinnex16S_Rev_28 | 0 | 89 |
| Kinnex16S_Fwd_03--Kinnex16S_Rev_29 | 0 | 95 |
| Kinnex16S_Fwd_03--Kinnex16S_Rev_30 | 0 | 90 |
| Kinnex16S_Fwd_03--Kinnex16S_Rev_31 | 0 | 95 |
| Kinnex16S_Fwd_03--Kinnex16S_Rev_32 | 0 | 95 |
| Kinnex16S_Fwd_03--Kinnex16S_Rev_33 | 0 | 95 |
| Kinnex16S_Fwd_03--Kinnex16S_Rev_34 | 0 | 95 |
| Kinnex16S_Fwd_03--Kinnex16S_Rev_36 | 0 | 83 |
| Kinnex16S_Fwd_03--Kinnex16S_Rev_37 | 0 | 95 |
| Kinnex16S_Fwd_03--Kinnex16S_Rev_38 | 0 | 95 |
| Kinnex16S_Fwd_03--Kinnex16S_Rev_39 | 0 | 95 |
| Kinnex16S_Fwd_03--Kinnex16S_Rev_40 | 0 | 92 |
| Kinnex16S_Fwd_03--Kinnex16S_Rev_43 | 0 | 89 |
| Kinnex16S_Fwd_03--Kinnex16S_Rev_44 | 0 | 93 |
| Kinnex16S_Fwd_04--Kinnex16S_Rev_13 | 0 | 91 |
| Kinnex16S_Fwd_04--Kinnex16S_Rev_14 | 0 | 95 |
| Kinnex16S_Fwd_04--Kinnex16S_Rev_15 | 0 | 95 |

| | | |
|------------------------------------|-----|----|
| Kinnex16S_Fwd_04--Kinnex16S_Rev_16 | 0 | 92 |
| Kinnex16S_Fwd_04--Kinnex16S_Rev_18 | 0 | 95 |
| Kinnex16S_Fwd_04--Kinnex16S_Rev_20 | 0 | 95 |
| Kinnex16S_Fwd_04--Kinnex16S_Rev_21 | 1.1 | 94 |
| Kinnex16S_Fwd_04--Kinnex16S_Rev_22 | 1.4 | 94 |
| Kinnex16S_Fwd_04--Kinnex16S_Rev_23 | 1.2 | 94 |
| Kinnex16S_Fwd_04--Kinnex16S_Rev_24 | 1.1 | 94 |
| Kinnex16S_Fwd_04--Kinnex16S_Rev_25 | 1.1 | 94 |
| Kinnex16S_Fwd_04--Kinnex16S_Rev_26 | 0.9 | 94 |
| Kinnex16S_Fwd_04--Kinnex16S_Rev_27 | 1 | 94 |
| Kinnex16S_Fwd_04--Kinnex16S_Rev_28 | 1.1 | 94 |
| Kinnex16S_Fwd_04--Kinnex16S_Rev_29 | 0 | 91 |
| Kinnex16S_Fwd_04--Kinnex16S_Rev_30 | 0 | 92 |
| Kinnex16S_Fwd_04--Kinnex16S_Rev_31 | 0 | 92 |
| Kinnex16S_Fwd_04--Kinnex16S_Rev_32 | 0 | 87 |
| Kinnex16S_Fwd_04--Kinnex16S_Rev_33 | 0 | 93 |
| Kinnex16S_Fwd_04--Kinnex16S_Rev_34 | 0 | 95 |
| Kinnex16S_Fwd_04--Kinnex16S_Rev_35 | 0 | 93 |
| Kinnex16S_Fwd_04--Kinnex16S_Rev_36 | 0 | 88 |
| Kinnex16S_Fwd_04--Kinnex16S_Rev_37 | 0 | 94 |
| Kinnex16S_Fwd_04--Kinnex16S_Rev_38 | 0 | 95 |
| Kinnex16S_Fwd_04--Kinnex16S_Rev_39 | 0 | 95 |
| Kinnex16S_Fwd_04--Kinnex16S_Rev_40 | 0 | 88 |
| Kinnex16S_Fwd_04--Kinnex16S_Rev_41 | 0 | 95 |
| Kinnex16S_Fwd_04--Kinnex16S_Rev_42 | 0 | 92 |
| Kinnex16S_Fwd_04--Kinnex16S_Rev_43 | 0 | 91 |
| Kinnex16S_Fwd_04--Kinnex16S_Rev_44 | 0 | 82 |
| Kinnex16S_Fwd_05--Kinnex16S_Rev_13 | 0 | 90 |
| Kinnex16S_Fwd_05--Kinnex16S_Rev_14 | 0 | 95 |
| Kinnex16S_Fwd_05--Kinnex16S_Rev_15 | 0 | 95 |
| Kinnex16S_Fwd_05--Kinnex16S_Rev_16 | 0 | 95 |
| Kinnex16S_Fwd_05--Kinnex16S_Rev_18 | 0 | 90 |
| Kinnex16S_Fwd_05--Kinnex16S_Rev_19 | 0 | 95 |
| Kinnex16S_Fwd_05--Kinnex16S_Rev_20 | 0 | 91 |
| Kinnex16S_Fwd_05--Kinnex16S_Rev_21 | 1 | 94 |
| Kinnex16S_Fwd_05--Kinnex16S_Rev_22 | 0.8 | 94 |
| Kinnex16S_Fwd_05--Kinnex16S_Rev_23 | 0.9 | 94 |
| Kinnex16S_Fwd_05--Kinnex16S_Rev_24 | 0.9 | 94 |
| Kinnex16S_Fwd_05--Kinnex16S_Rev_25 | 1 | 94 |
| Kinnex16S_Fwd_05--Kinnex16S_Rev_26 | 0.9 | 94 |
| Kinnex16S_Fwd_05--Kinnex16S_Rev_27 | 1 | 94 |
| Kinnex16S_Fwd_05--Kinnex16S_Rev_28 | 0.9 | 94 |
| Kinnex16S_Fwd_05--Kinnex16S_Rev_29 | 0 | 84 |
| Kinnex16S_Fwd_05--Kinnex16S_Rev_30 | 0 | 95 |
| Kinnex16S_Fwd_05--Kinnex16S_Rev_31 | 0 | 95 |
| Kinnex16S_Fwd_05--Kinnex16S_Rev_32 | 0 | 95 |
| Kinnex16S_Fwd_05--Kinnex16S_Rev_33 | 0 | 95 |

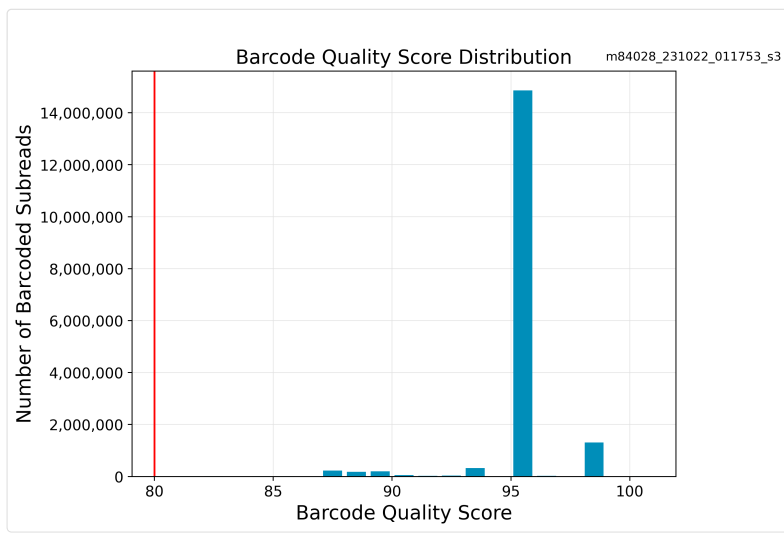
| | | |
|------------------------------------|---|----|
| Kinnex16S_Fwd_05--Kinnex16S_Rev_35 | 0 | 95 |
| Kinnex16S_Fwd_05--Kinnex16S_Rev_36 | 0 | 95 |
| Kinnex16S_Fwd_05--Kinnex16S_Rev_38 | 0 | 81 |
| Kinnex16S_Fwd_05--Kinnex16S_Rev_39 | 0 | 87 |
| Kinnex16S_Fwd_05--Kinnex16S_Rev_40 | 0 | 95 |
| Kinnex16S_Fwd_05--Kinnex16S_Rev_41 | 0 | 90 |

Barcoded Read Statistics

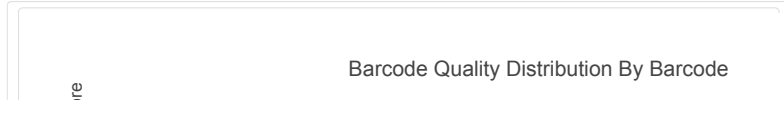
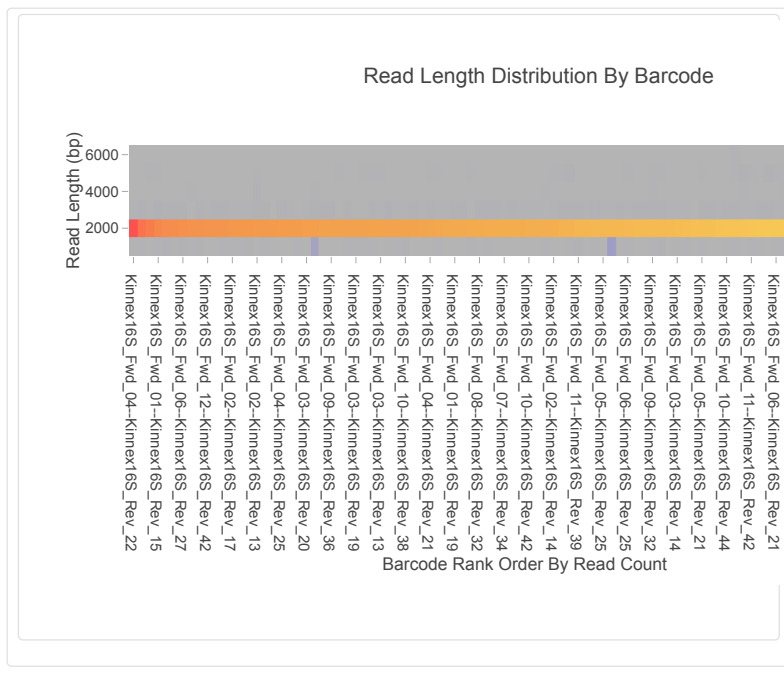


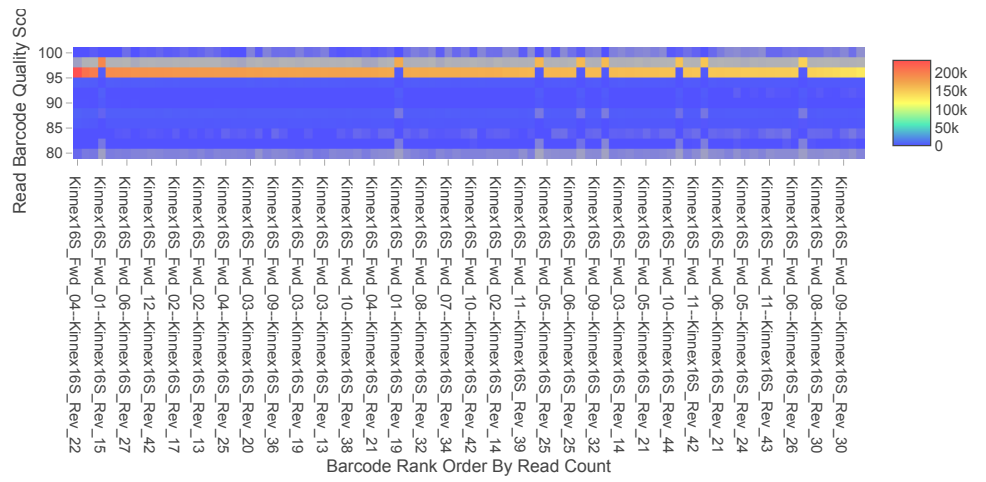


Barcode Quality Scores



Barcoded Read Binned Histograms





File Downloads

Edit Output File Name Prefix

Example:analysis-Bio Sample 3-109694

| File | Size | Type |
|---|-------|------------------|
| Kinnex16S-MSA1003 (Bio Sample 54). | 19 KB | ConsensusReadSet |
| Kinnex16S-MSA1003 (Bio Sample 19). | 19 KB | ConsensusReadSet |
| Kinnex16S-MSA1003 (Bio Sample 384). | 19 KB | ConsensusReadSet |
| Kinnex16S-MSA1003 (Bio Sample 99). | 19 KB | ConsensusReadSet |
| Kinnex16S-MSA1003 (Bio Sample 143). | 19 KB | ConsensusReadSet |
| Kinnex16S-MSA1003 (Bio Sample 182). | 19 KB | ConsensusReadSet |
| Kinnex16S-MSA1003 (Bio Sample 101). | 19 KB | ConsensusReadSet |
| Kinnex16S-MSA1003 (Bio Sample 100). | 19 KB | ConsensusReadSet |
| Kinnex16S-MSA1003 (Bio Sample 341). | 19 KB | ConsensusReadSet |
| Kinnex16S-MSA1003 (Bio Sample 412). | 19 KB | ConsensusReadSet |
| Kinnex16S-MSA1003 (Bio Sample 342). | 19 KB | ConsensusReadSet |

SMRT Link Log