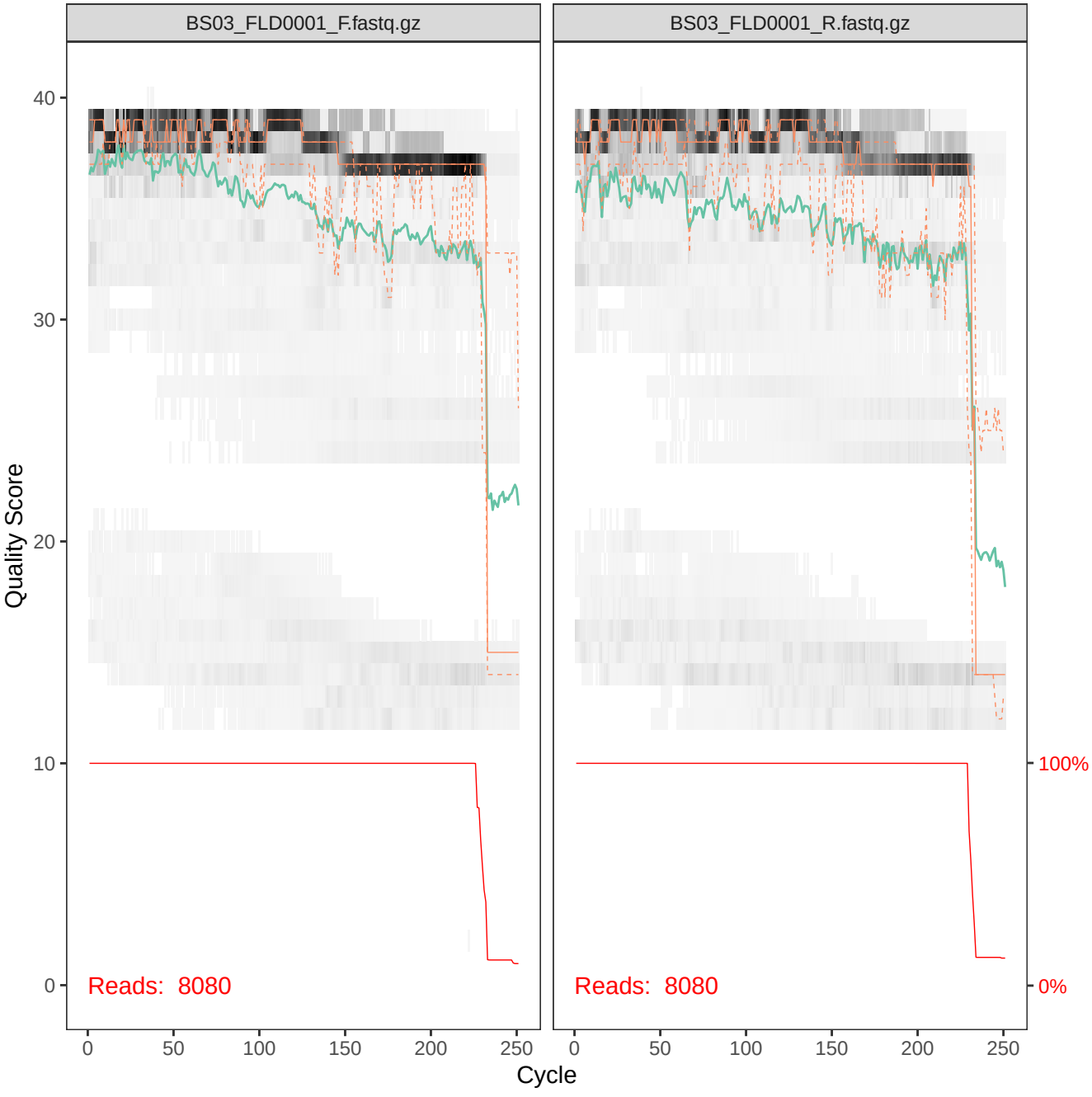
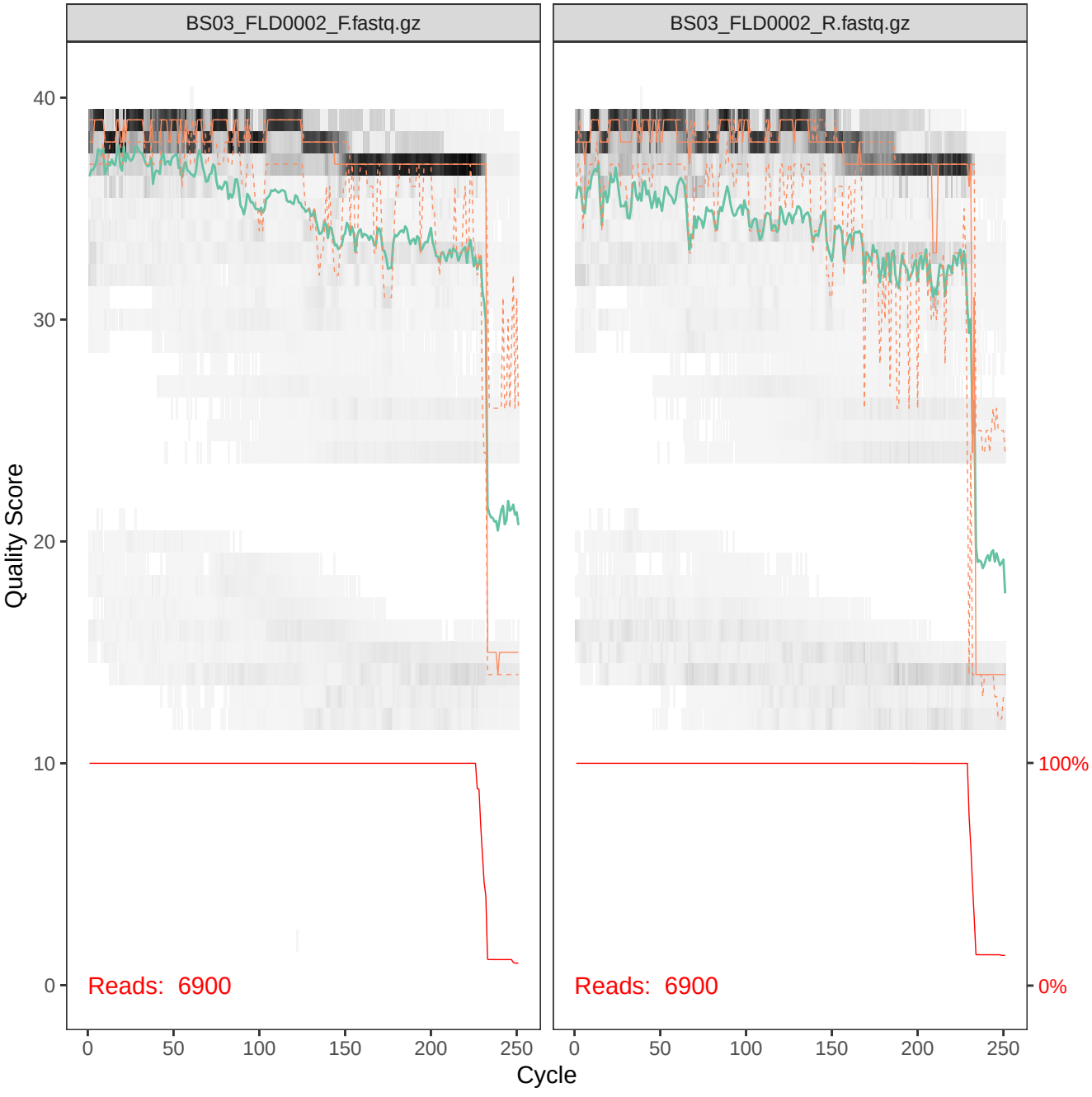
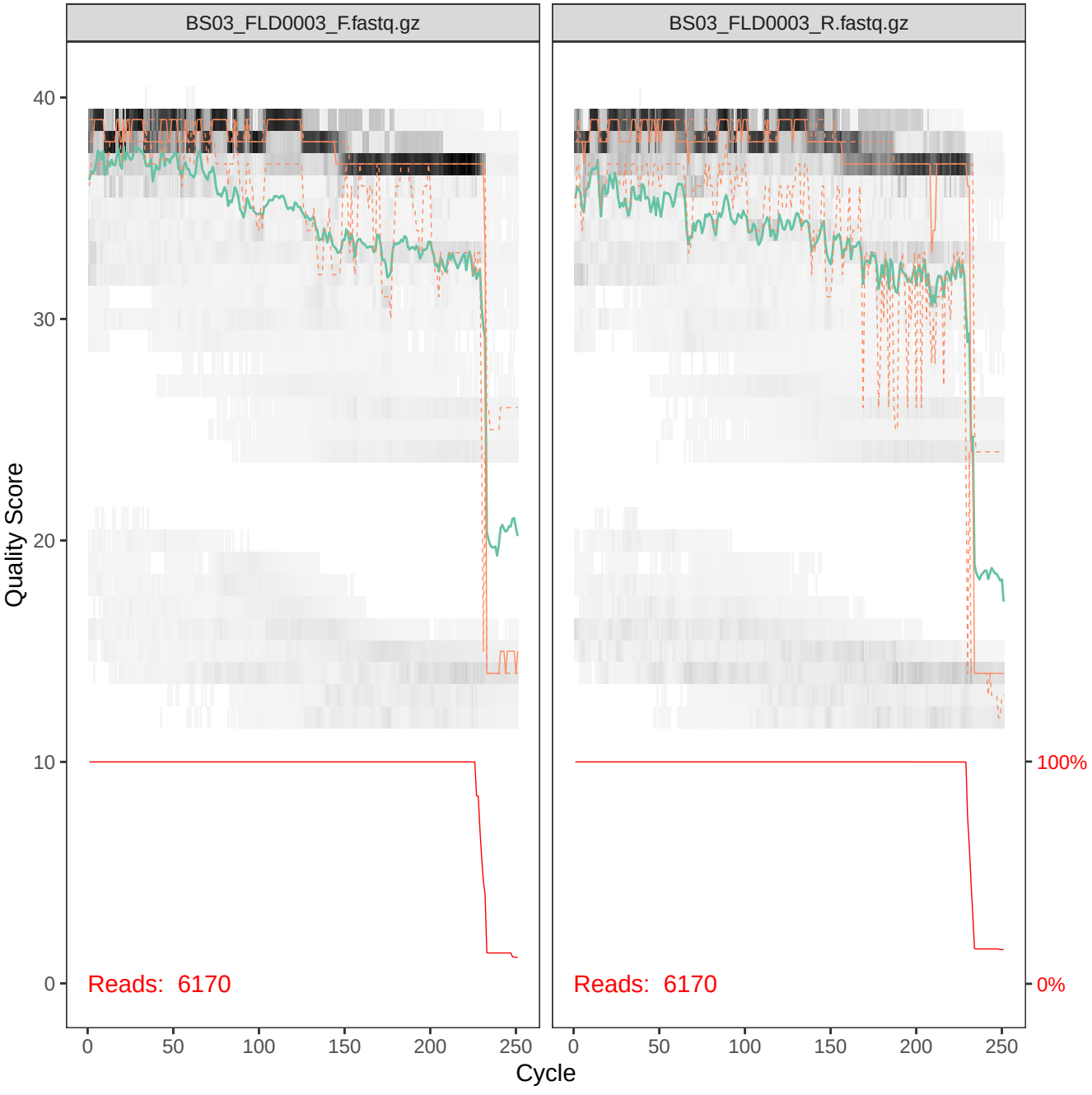
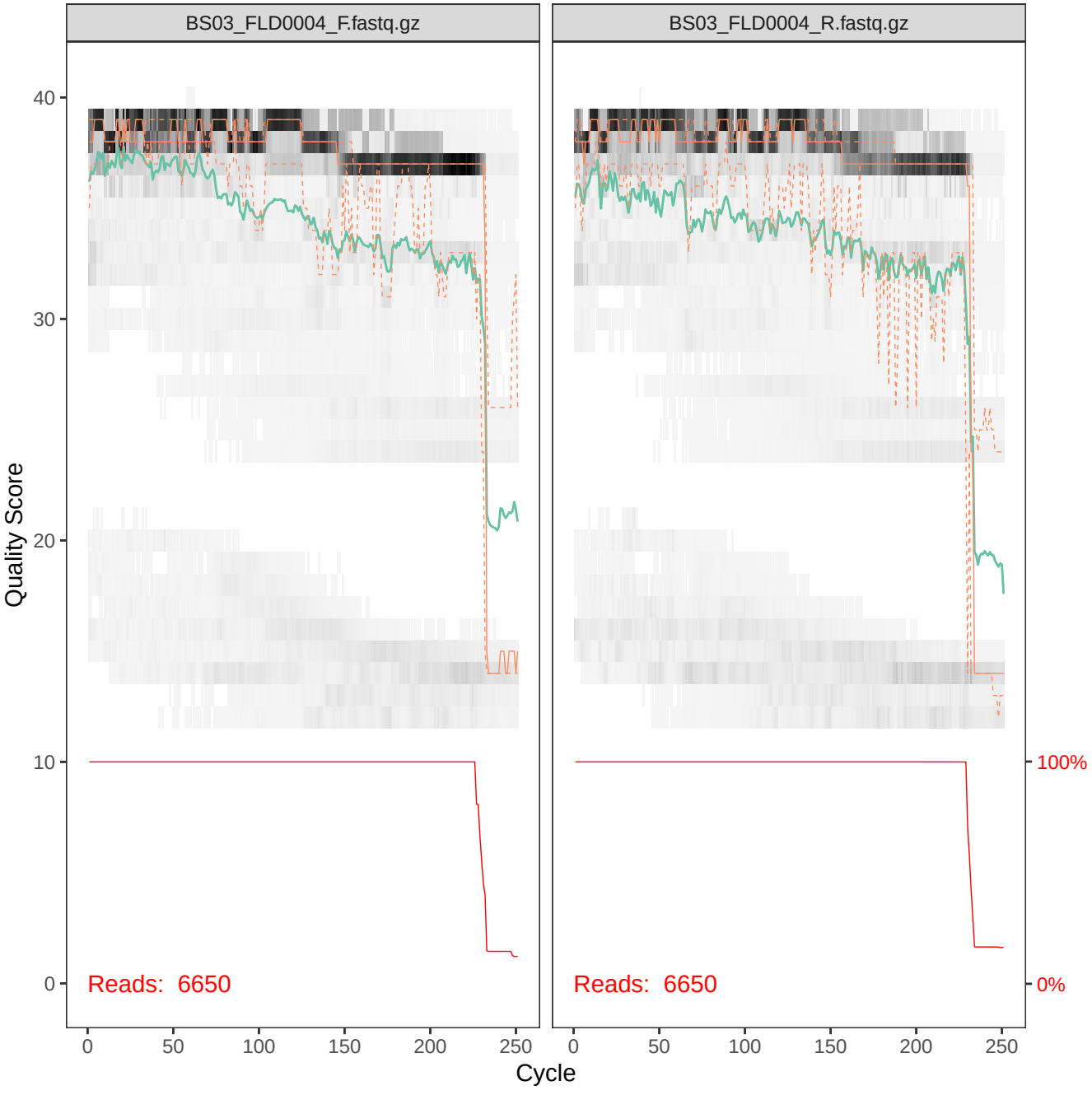
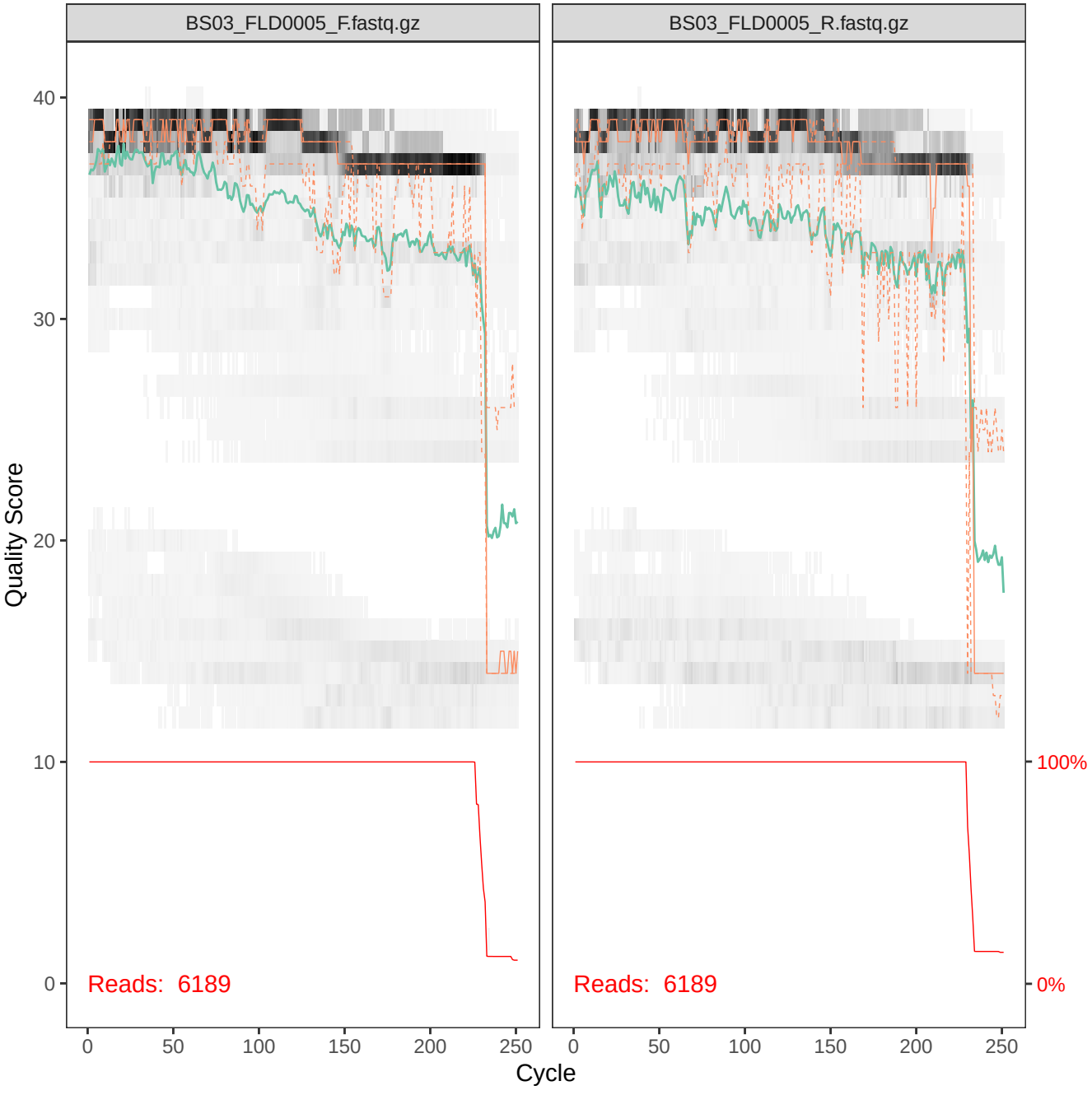
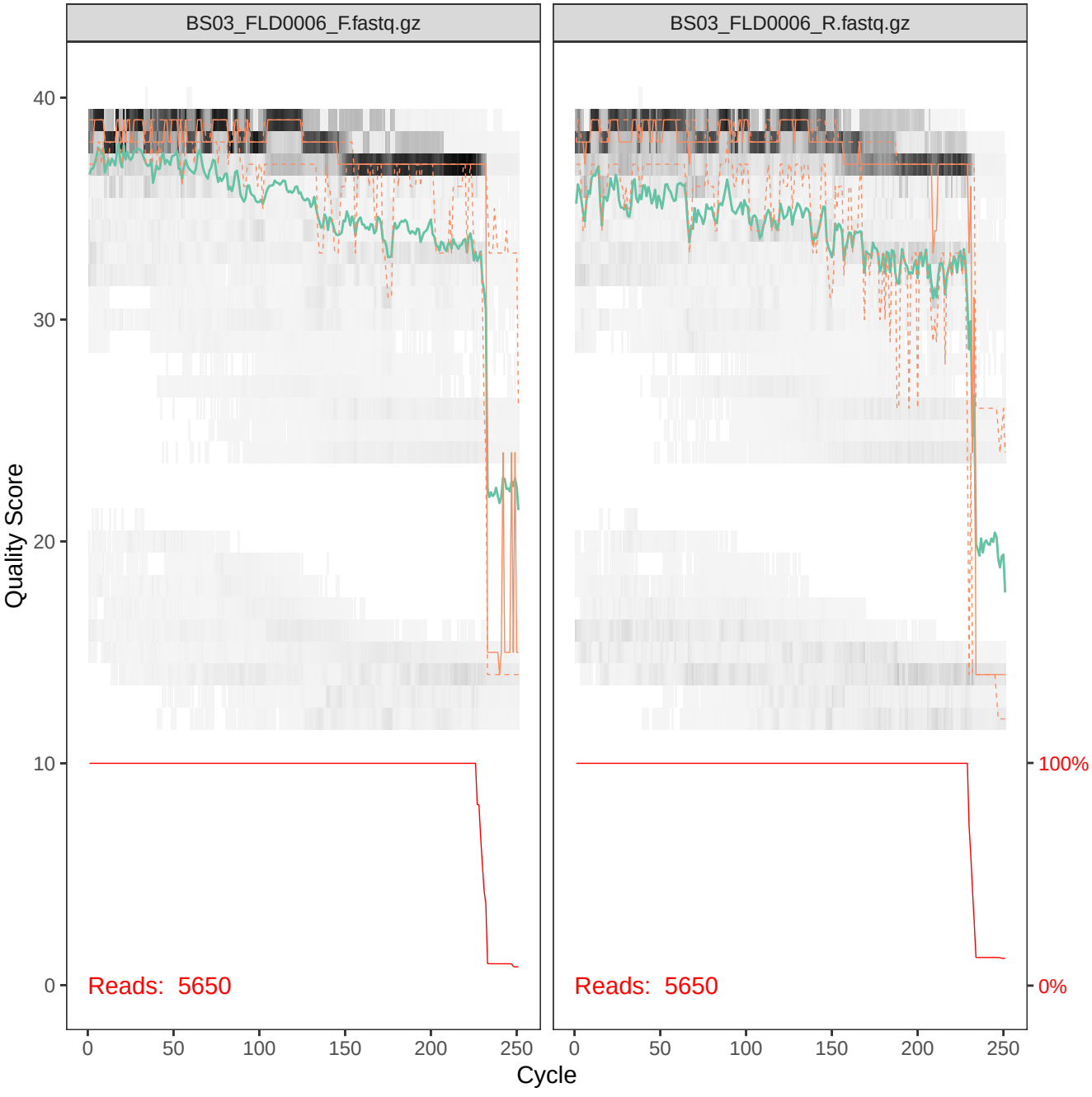

BS03_FLD0001_F.fastq.gz
BS03_FLD0001_R.fastq.gz
Quality Score
40
30
20
10
0
100%
0%
Reads: 8080
Reads: 8080
0
50
100
150
200
250
Cycle

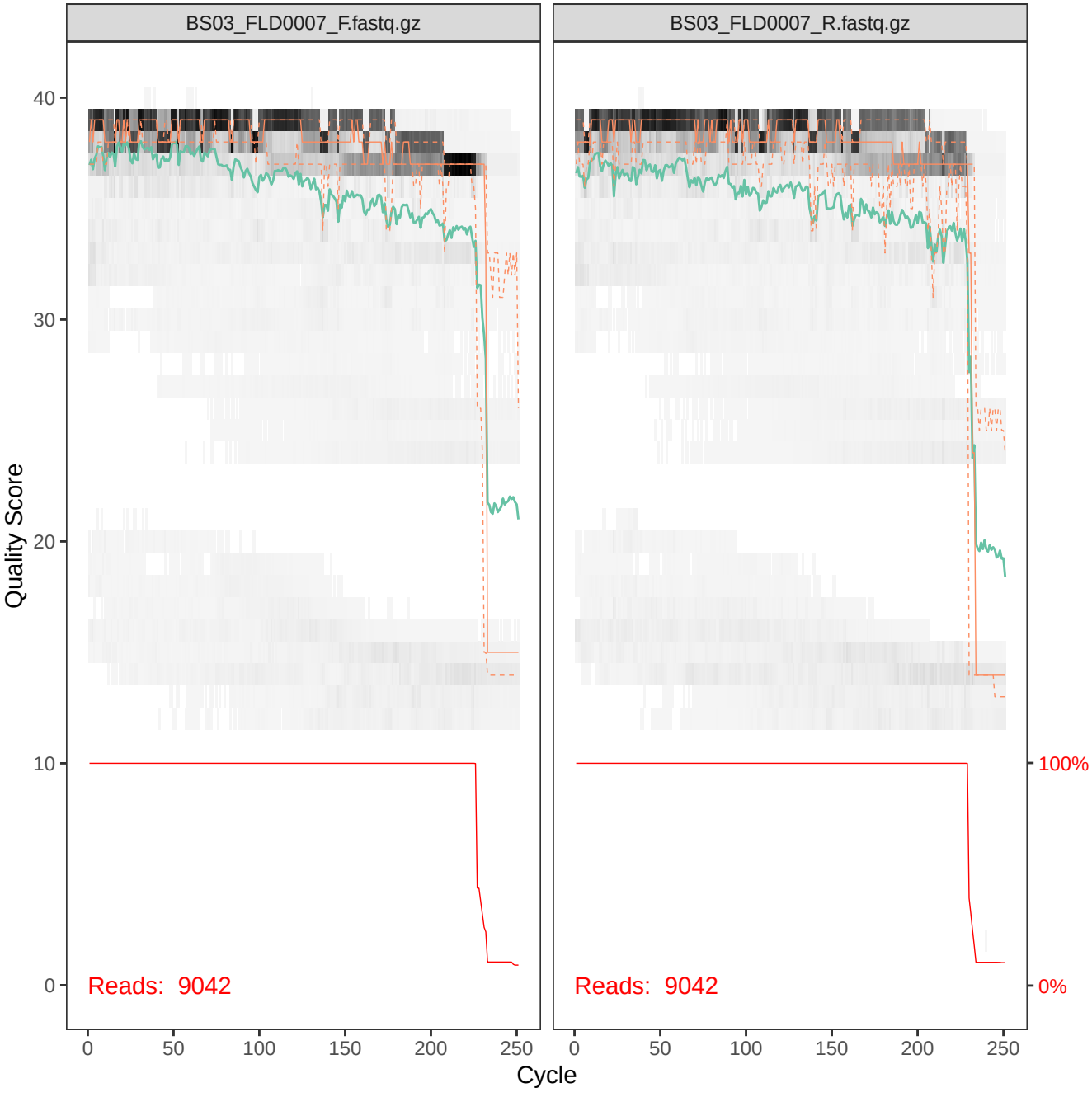

BS03_FLD0002_F.fastq.gz
BS03_FLD0002_R.fastq.gz
Quality Score
40
30
20
10
0
100%
0%
Reads: 6900
Reads: 6900
0
50
100
150
200
250
Cycle

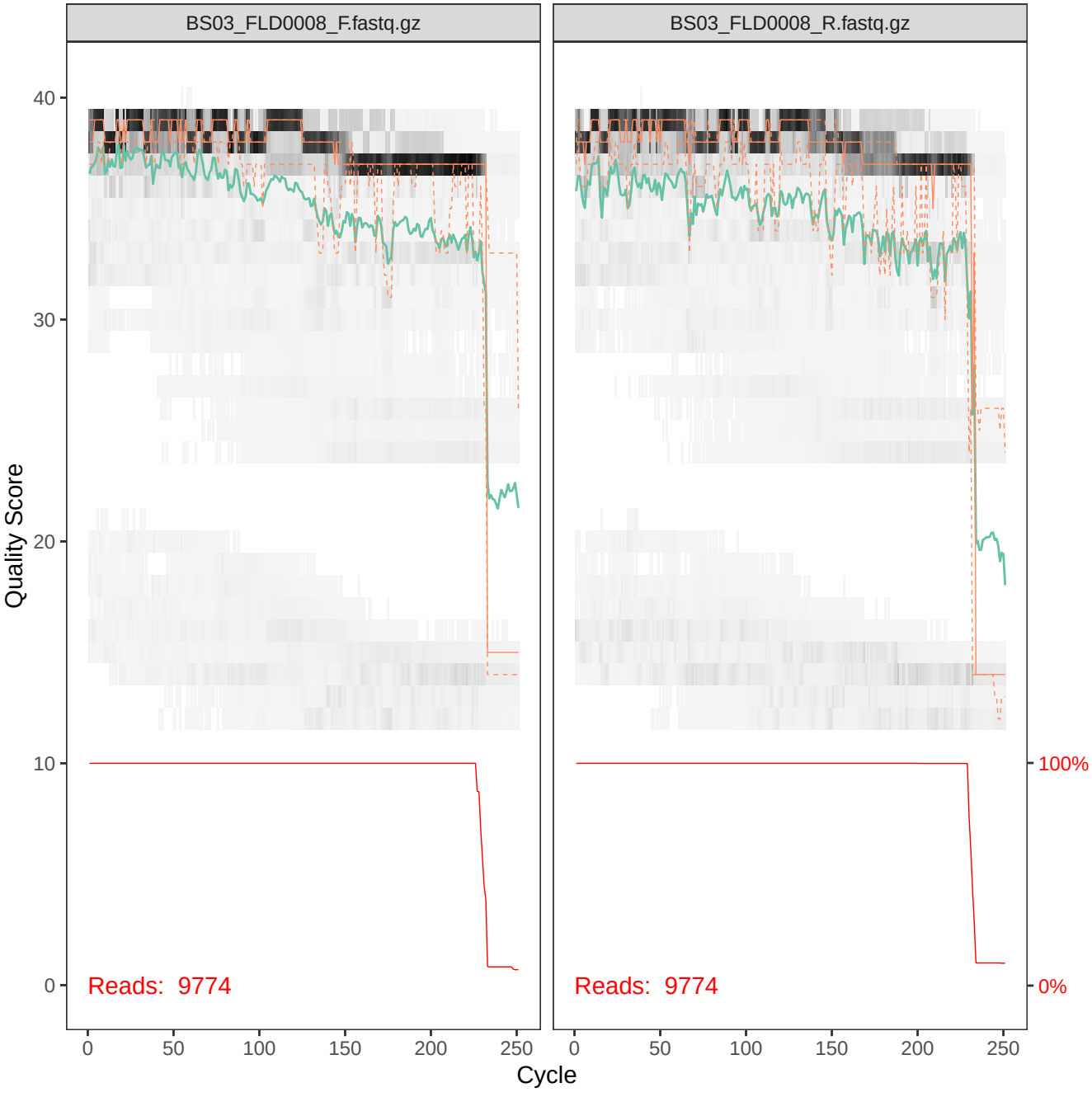

BS03_FLD0003_F.fastq.gz
BS03_FLD0003_R.fastq.gz
Quality Score
40
30
20
10
0
100%
0%
Reads: 6170
Reads: 6170
0
50
100
150
200
250
Cycle

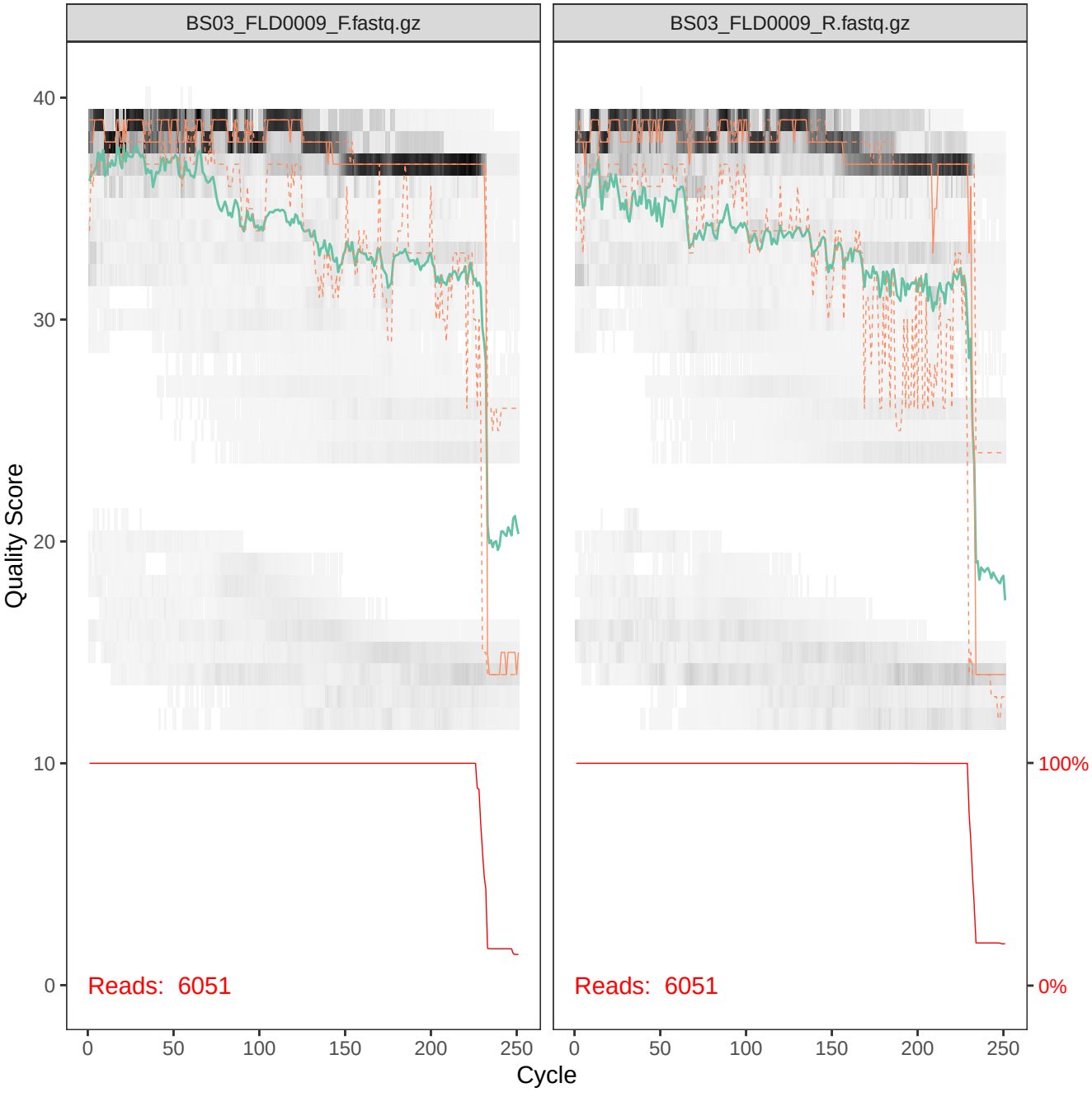

BS03_FLD0004_F.fastq.gz
BS03_FLD0004_R.fastq.gz
Quality Score
40
30
20
10
0
100%
0%
Reads: 6650
Reads: 6650
0
50
100
150
200
250
Cycle

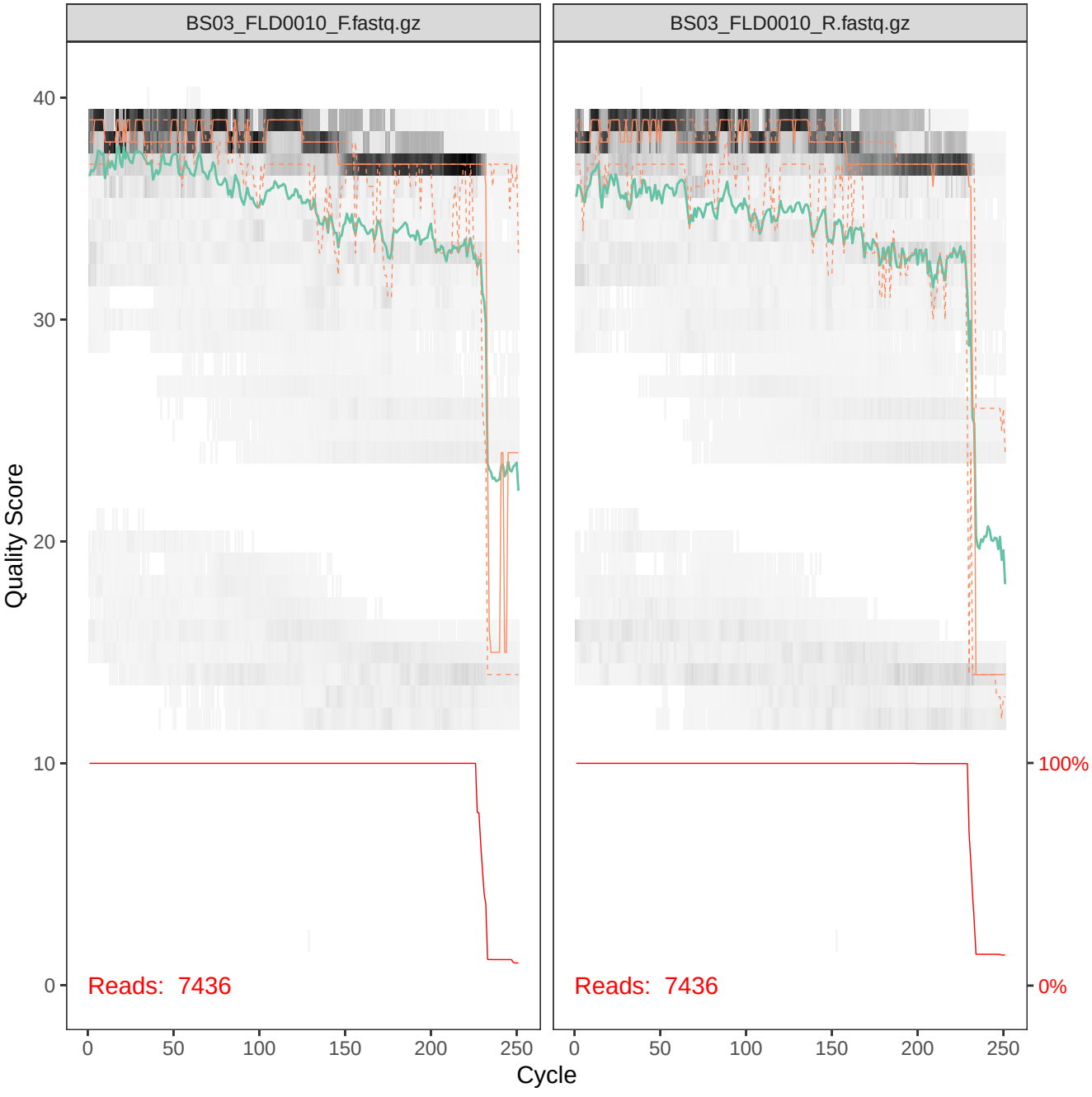

BS03_FLD0005_F.fastq.gz
BS03_FLD0005_R.fastq.gz
Quality Score
40
30
20
10
0
100%
0%
Reads: 6189
Reads: 6189
0
50
100
150
200
250
Cycle

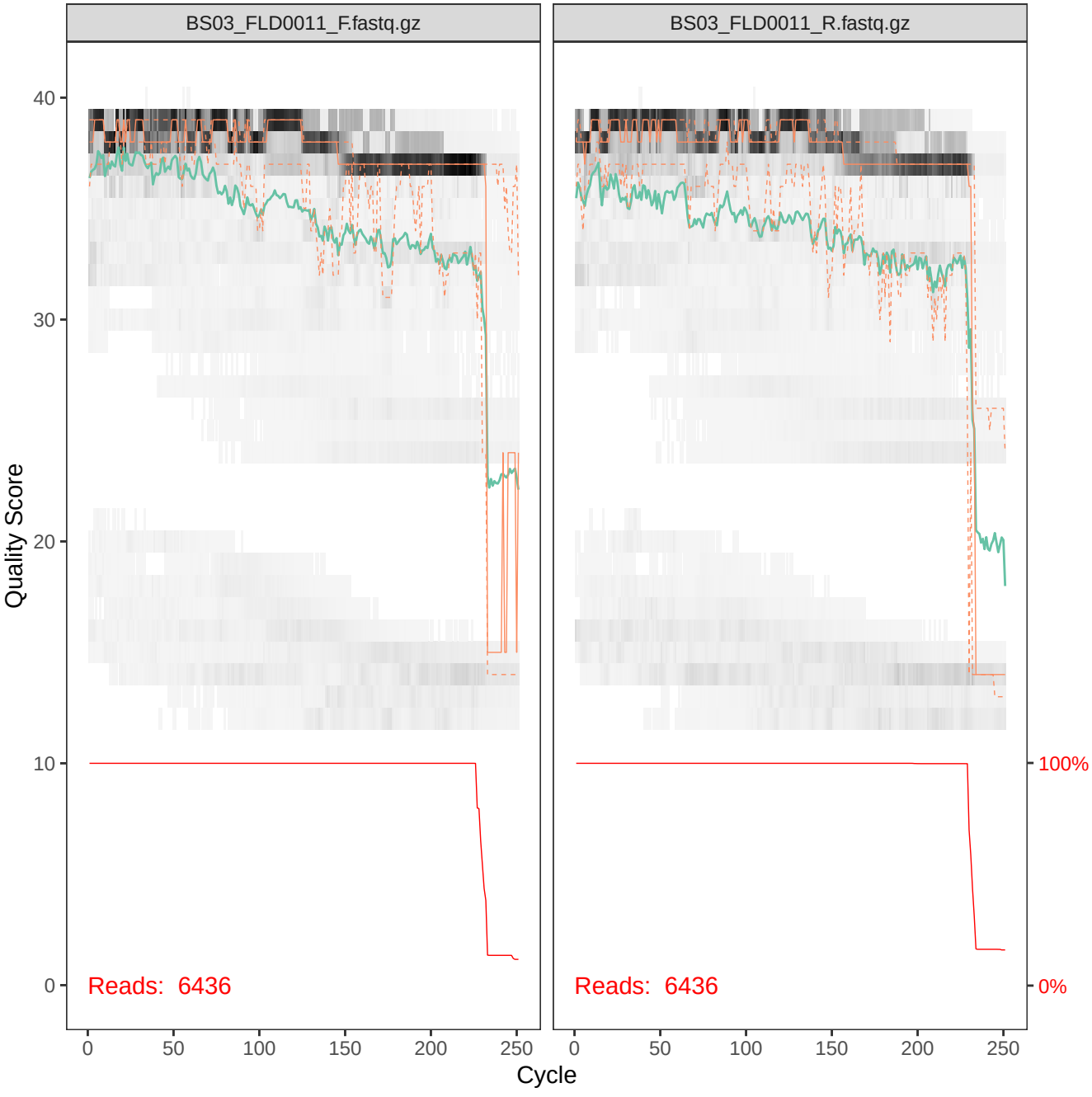

BS03_FLD0006_F.fastq.gz
BS03_FLD0006_R.fastq.gz
Quality Score
40
30
20
10
0
100%
0%
Reads: 5650
Reads: 5650
0
50
100
150
200
250
Cycle

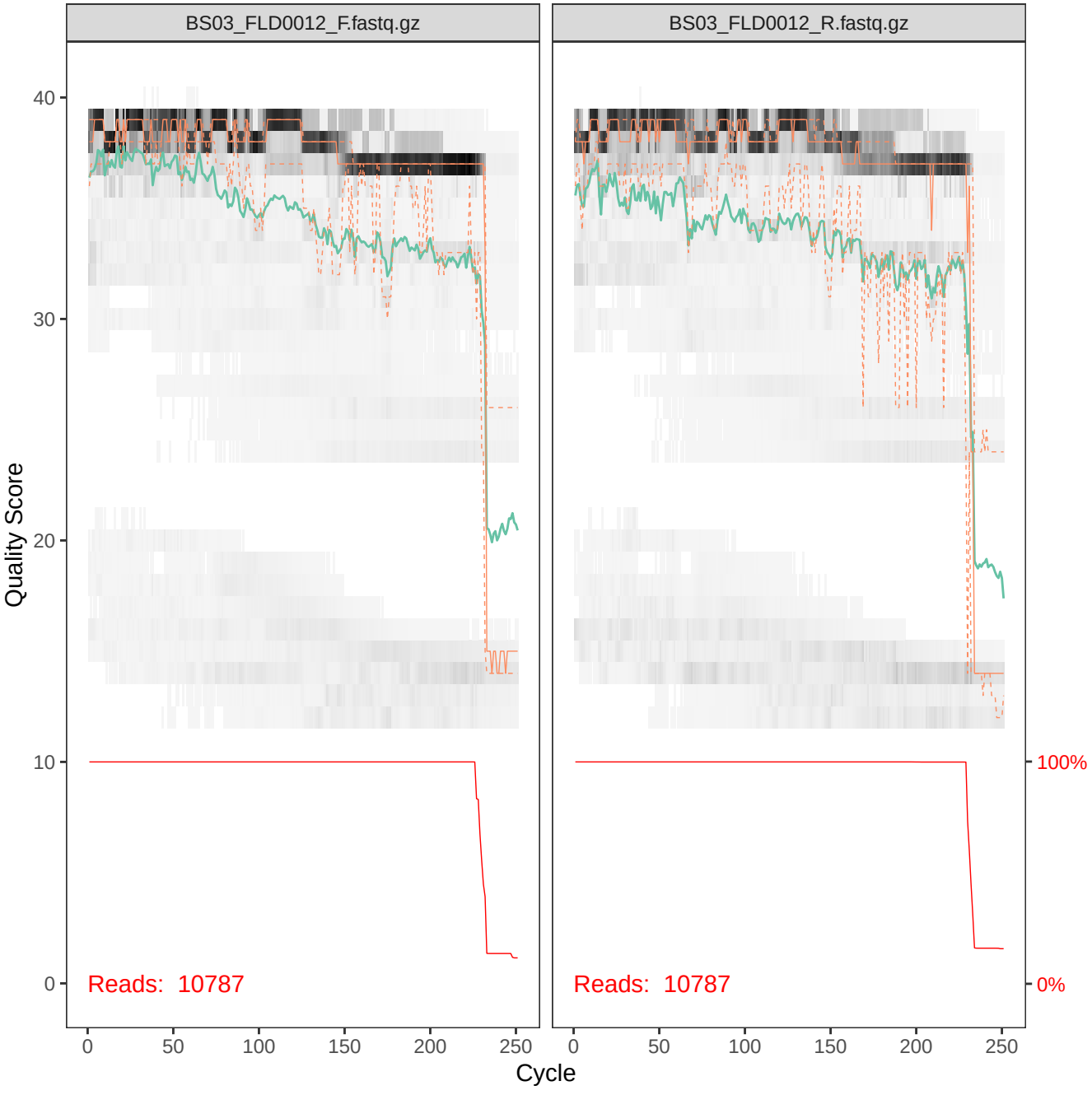

BS03_FLD0007_F.fastq.gz
BS03_FLD0007_R.fastq.gz
Quality Score
40
30
20
10
0
100%
0%
Reads: 9042
Reads: 9042
0
50
100
150
200
250
Cycle

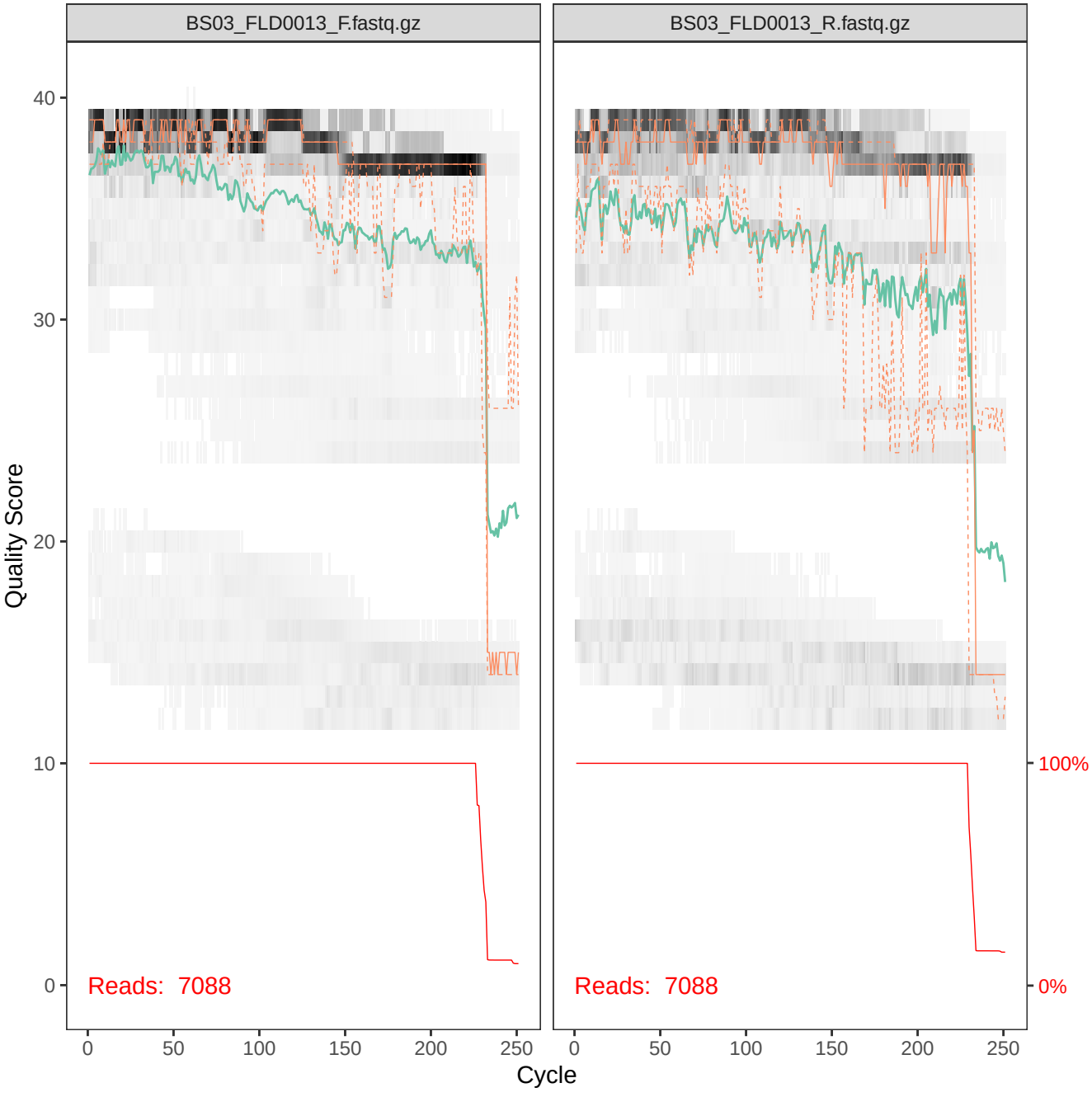

BS03_FLD0008_F.fastq.gz
BS03_FLD0008_R.fastq.gz
Quality Score
40
30
20
10
0
100%
0%
Reads: 9774
Reads: 9774
0
50
100
150
200
250
Cycle

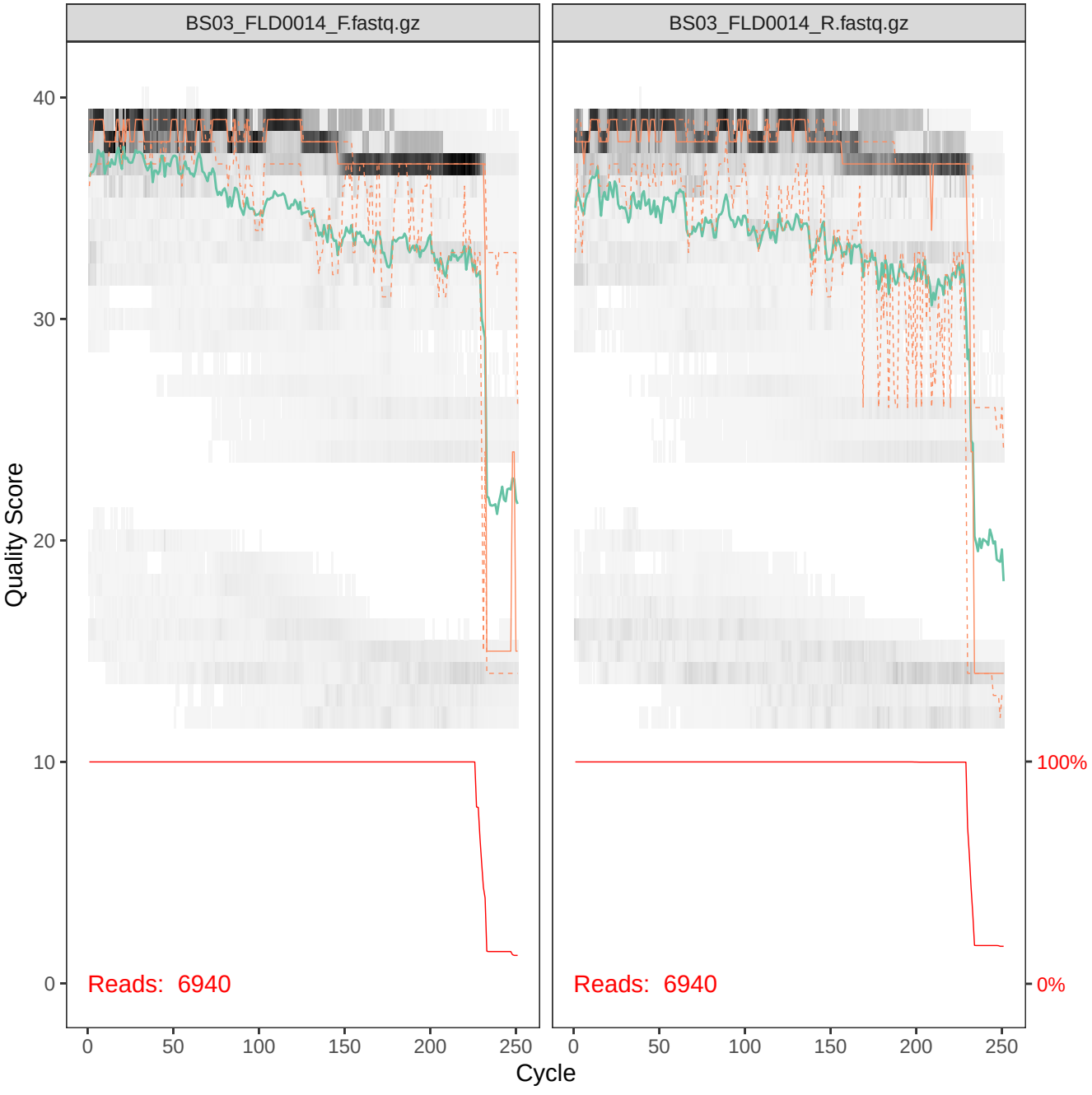

BS03_FLD0009_F.fastq.gz
BS03_FLD0009_R.fastq.gz
Quality Score
40
30
20
10
0
100%
0%
Reads: 6051
Reads: 6051
0
50
100
150
200
250
Cycle

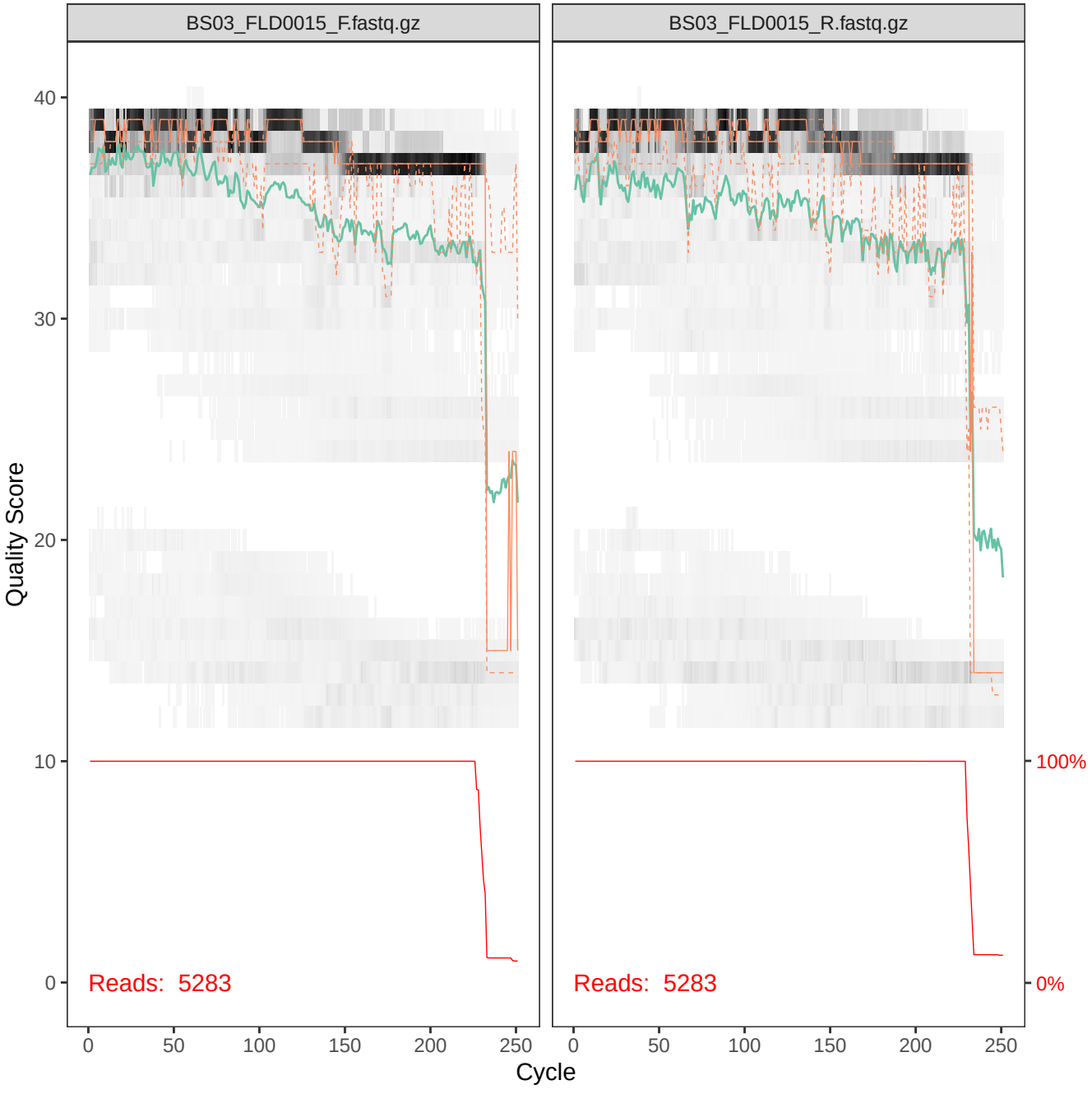

BS03_FLD0010_F.fastq.gz
BS03_FLD0010_R.fastq.gz
Quality Score
40
30
20
10
0
100%
0%
Reads: 7436
Reads: 7436
0
50
100
150
200
250
Cycle

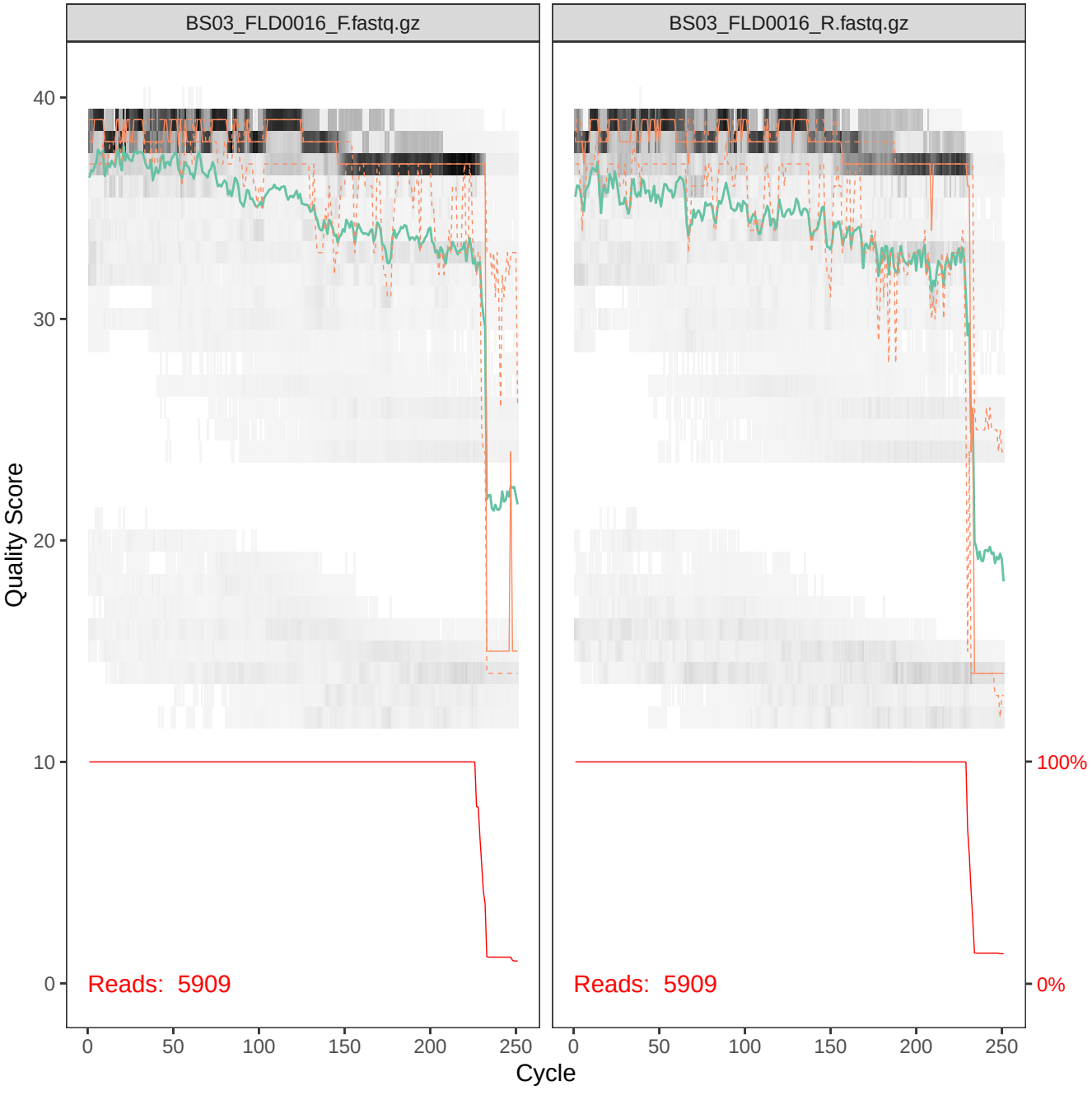

BS03_FLD0011_F.fastq.gz
BS03_FLD0011_R.fastq.gz
Quality Score
40
30
20
10
0
100%
0%
Reads: 6436
Reads: 6436
0
50
100
150
200
250
Cycle

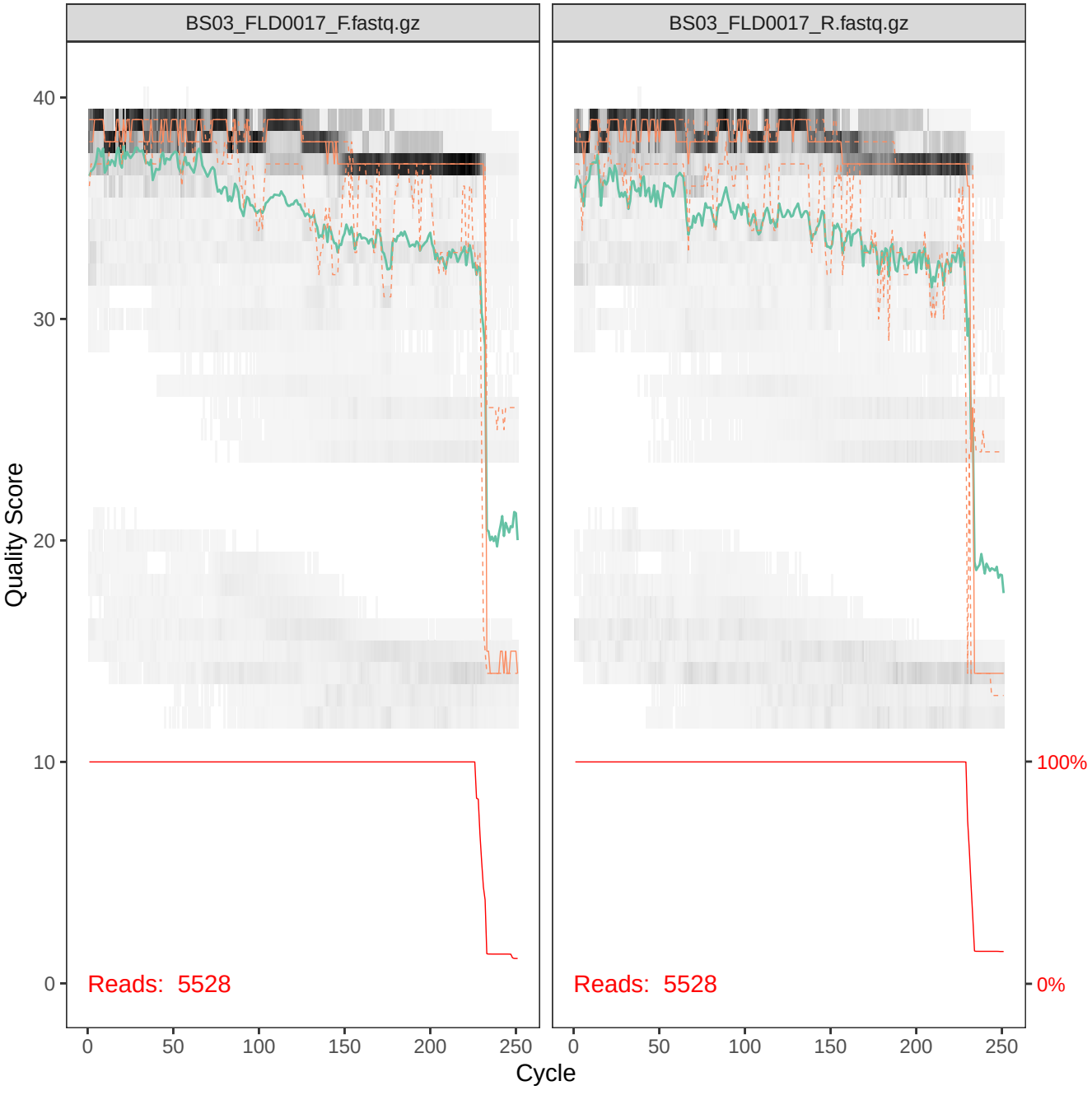

BS03_FLD0012_F.fastq.gz
BS03_FLD0012_R.fastq.gz
Quality Score
40
30
20
10
0
100%
0%
Reads: 10787
Reads: 10787
0
50
100
150
200
250
Cycle

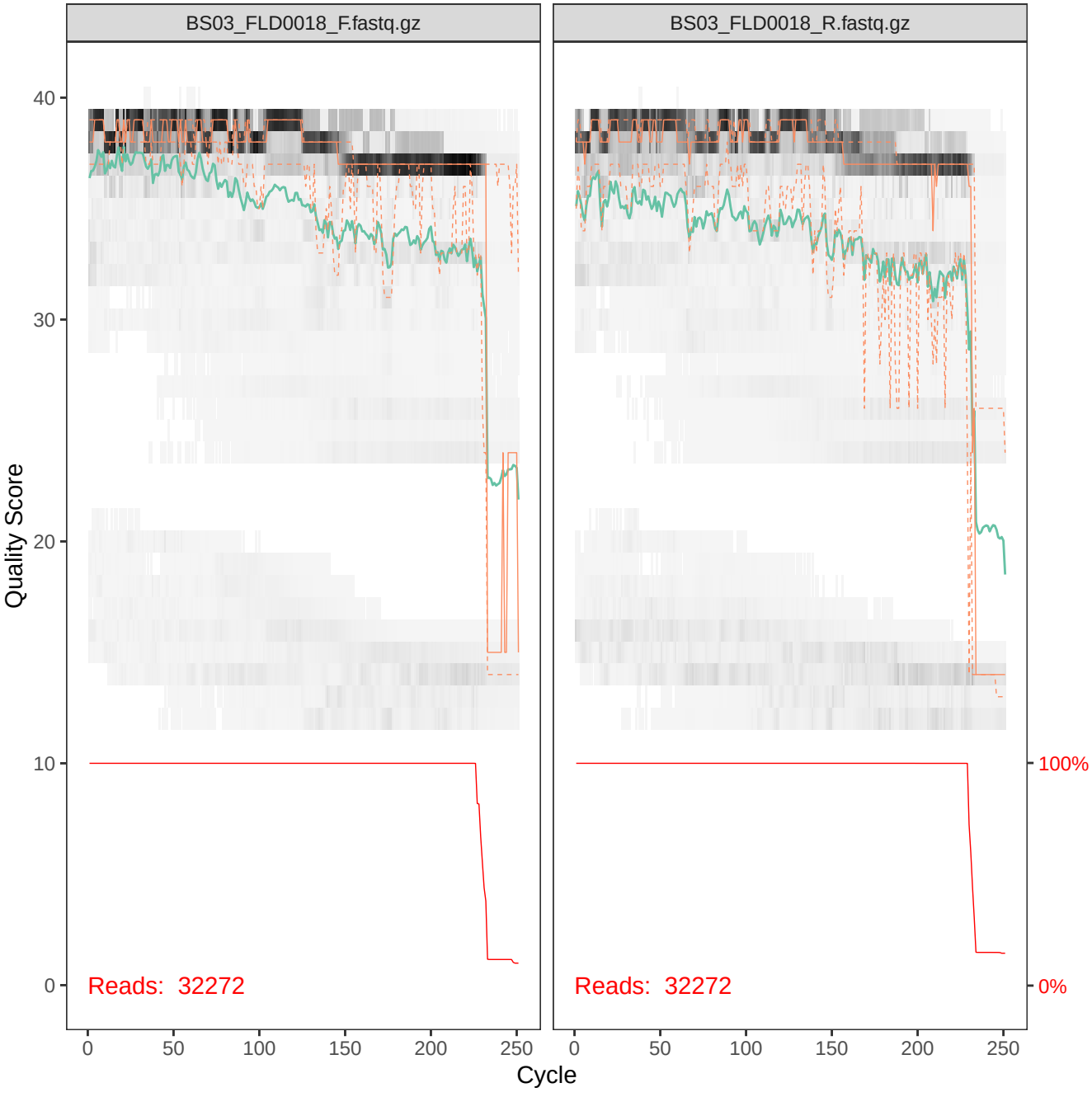

BS03_FLD0013_F.fastq.gz
BS03_FLD0013_R.fastq.gz
Quality Score
40
30
20
10
0
100%
0%
Reads: 7088
Reads: 7088
0
50
100
150
200
250
Cycle

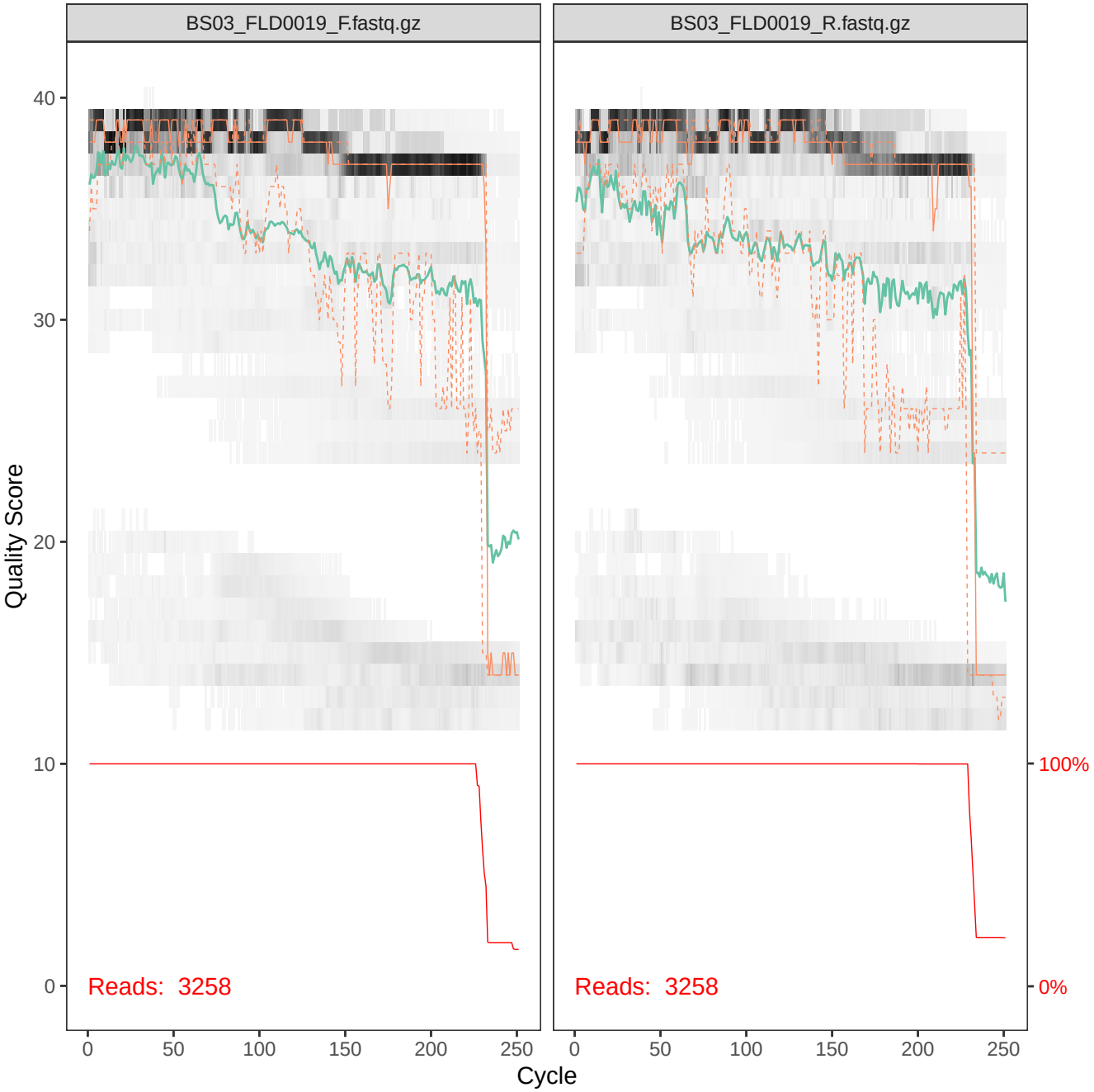

BS03_FLD0014_F.fastq.gz
BS03_FLD0014_R.fastq.gz
Quality Score
40
30
20
10
0
100%
0%
Reads: 6940
Reads: 6940
0
50
100
150
200
250
Cycle

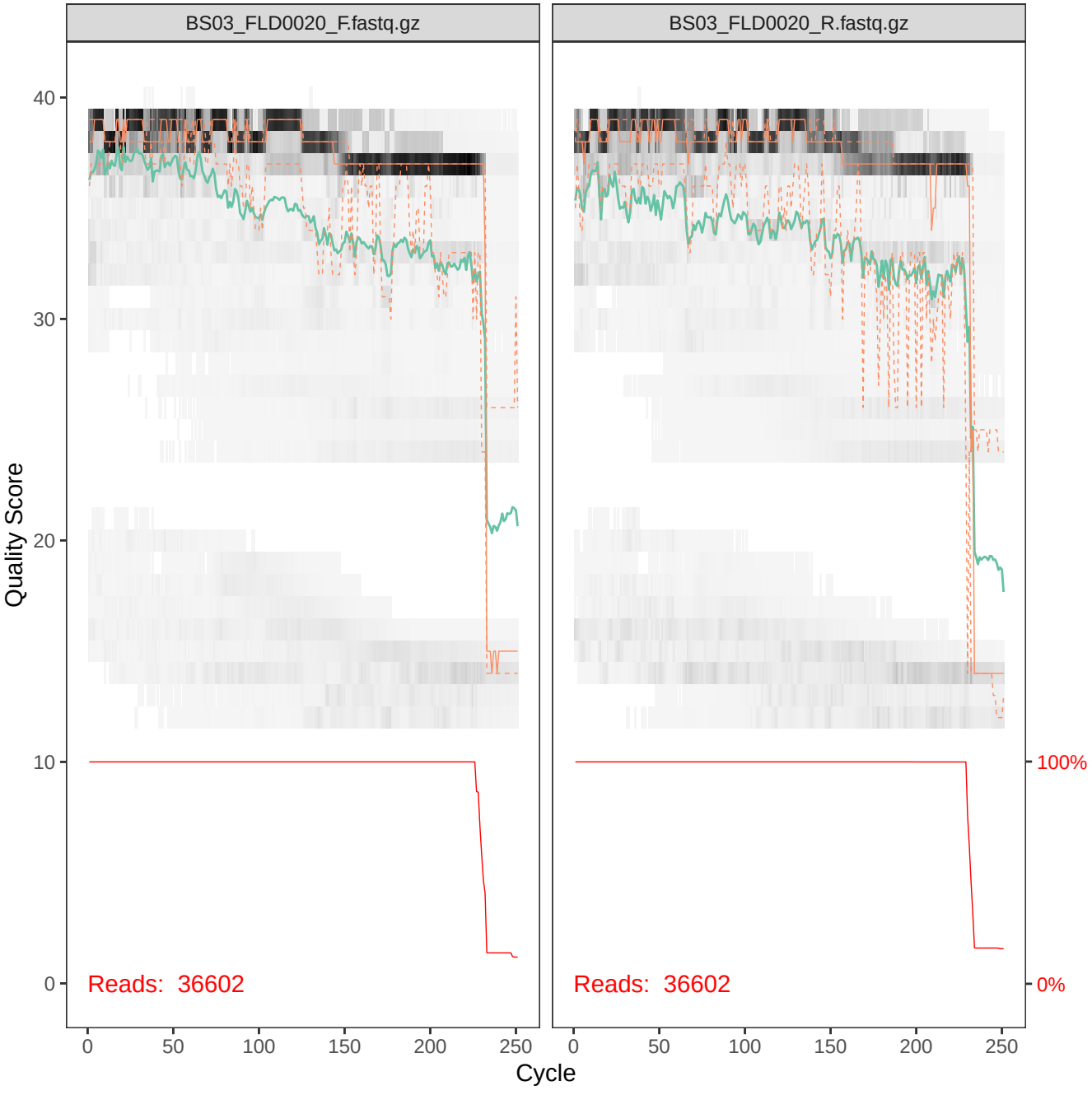

BS03_FLD0015_F.fastq.gz
BS03_FLD0015_R.fastq.gz
Quality Score
40
30
20
10
0
100%
0%
Reads: 5283
Reads: 5283
0
50
100
150
200
250
Cycle

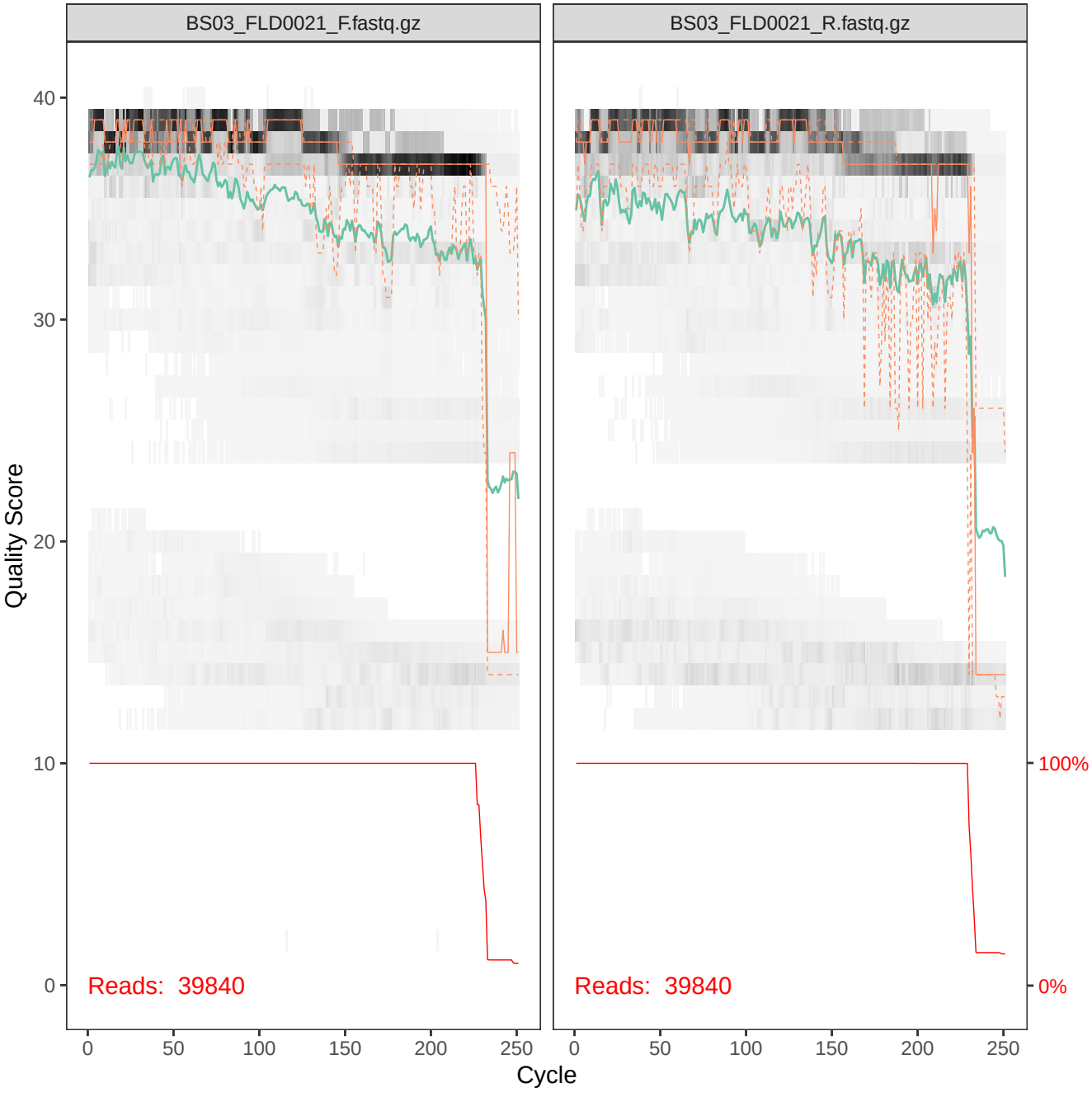

BS03_FLD0016_F.fastq.gz
BS03_FLD0016_R.fastq.gz
Quality Score
40
30
20
10
0
100%
0%
Reads: 5909
Reads: 5909
0
50
100
150
200
250
Cycle

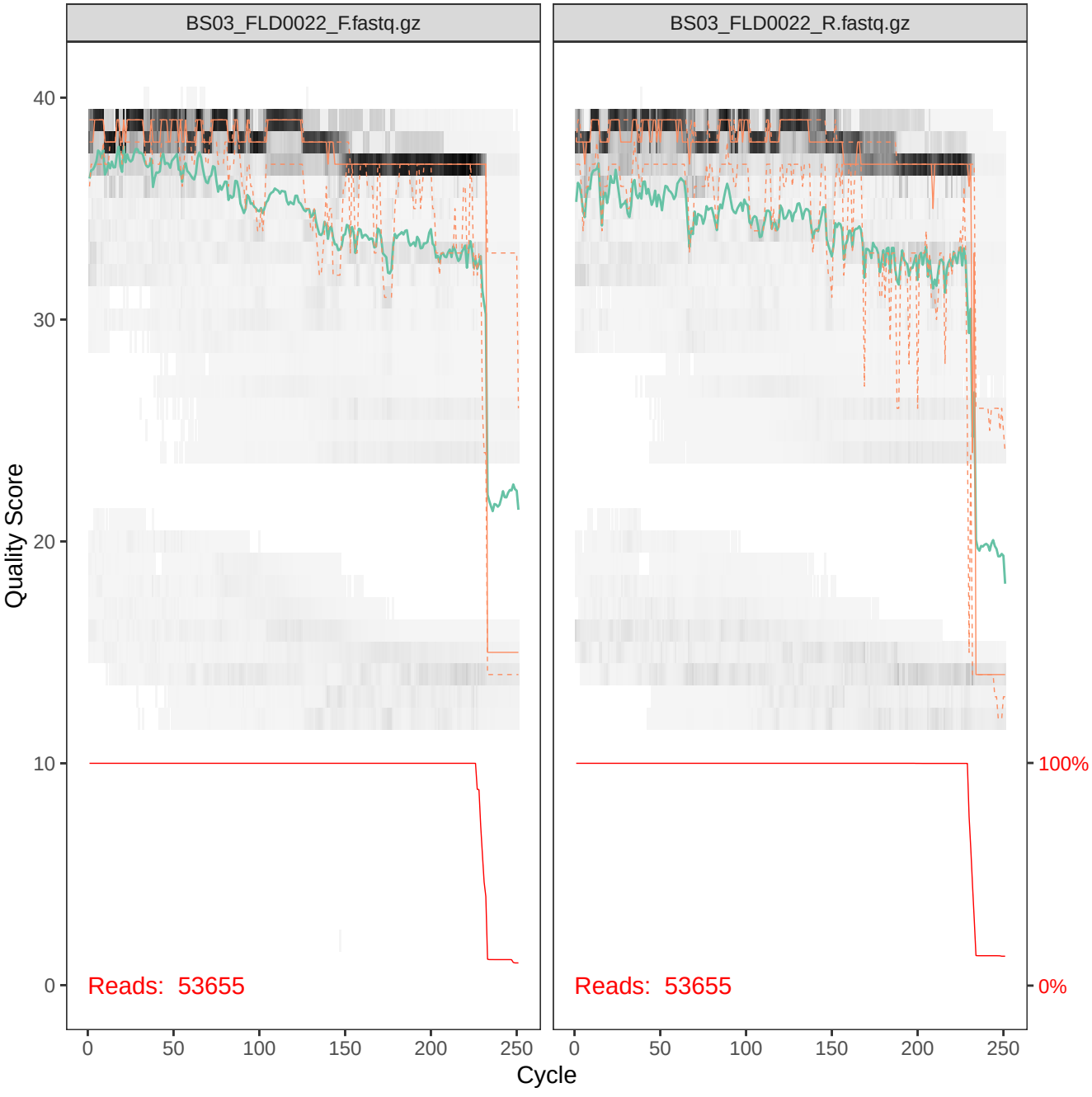

BS03_FLD0017_F.fastq.gz
BS03_FLD0017_R.fastq.gz
Quality Score
40
30
20
10
0
100%
0%
Reads: 5528
Reads: 5528
0
50
100
150
200
250
Cycle

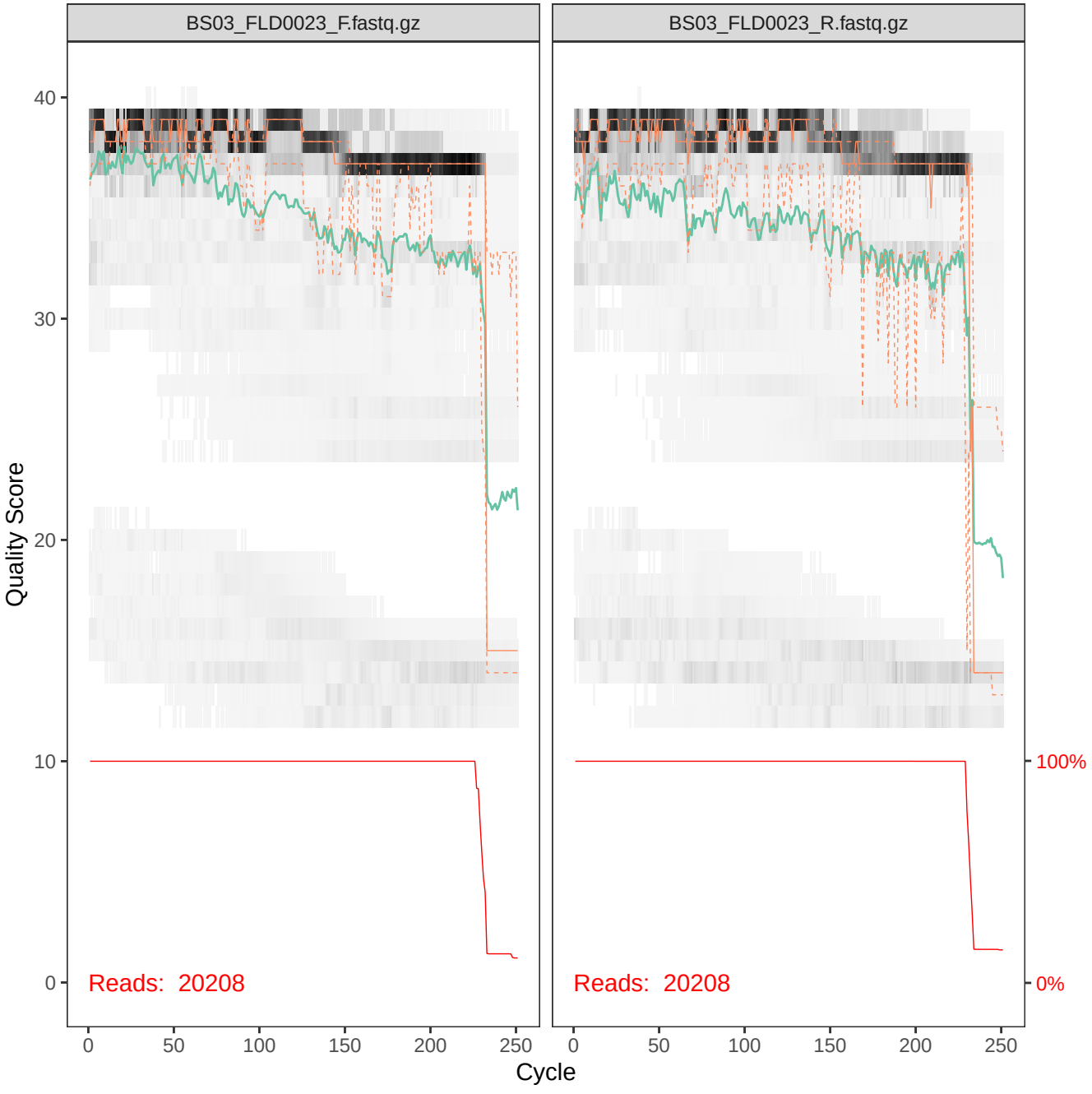

BS03_FLD0018_F.fastq.gz
BS03_FLD0018_R.fastq.gz
Quality Score
40
30
20
10
0
100%
0%
Reads: 32272
Reads: 32272
0
50
100
150
200
250
Cycle

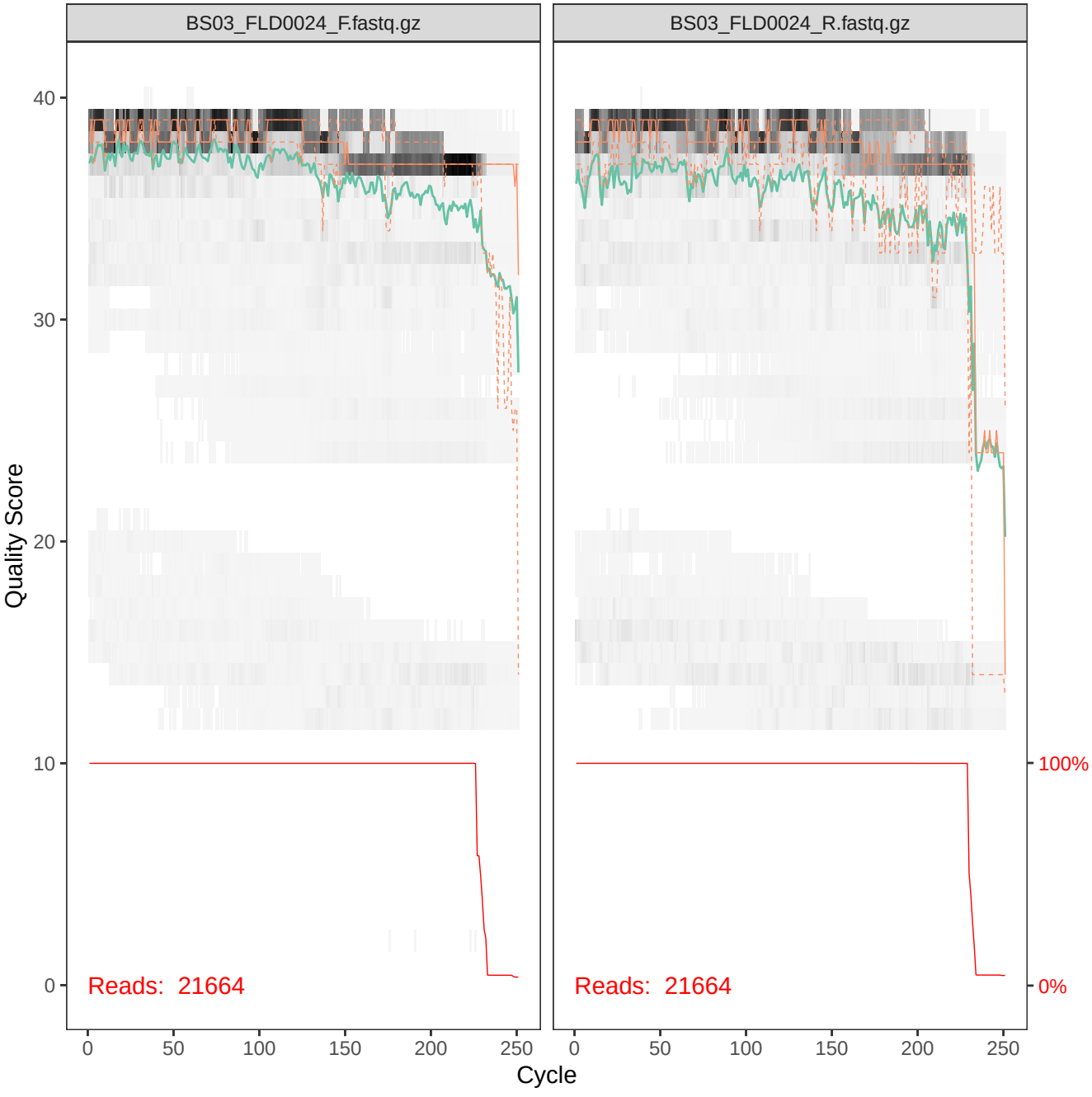

BS03_FLD0019_F.fastq.gz
BS03_FLD0019_R.fastq.gz
Quality Score
40
30
20
10
0
100%
0%
Reads: 3258
Reads: 3258
0
50
100
150
200
250
Cycle

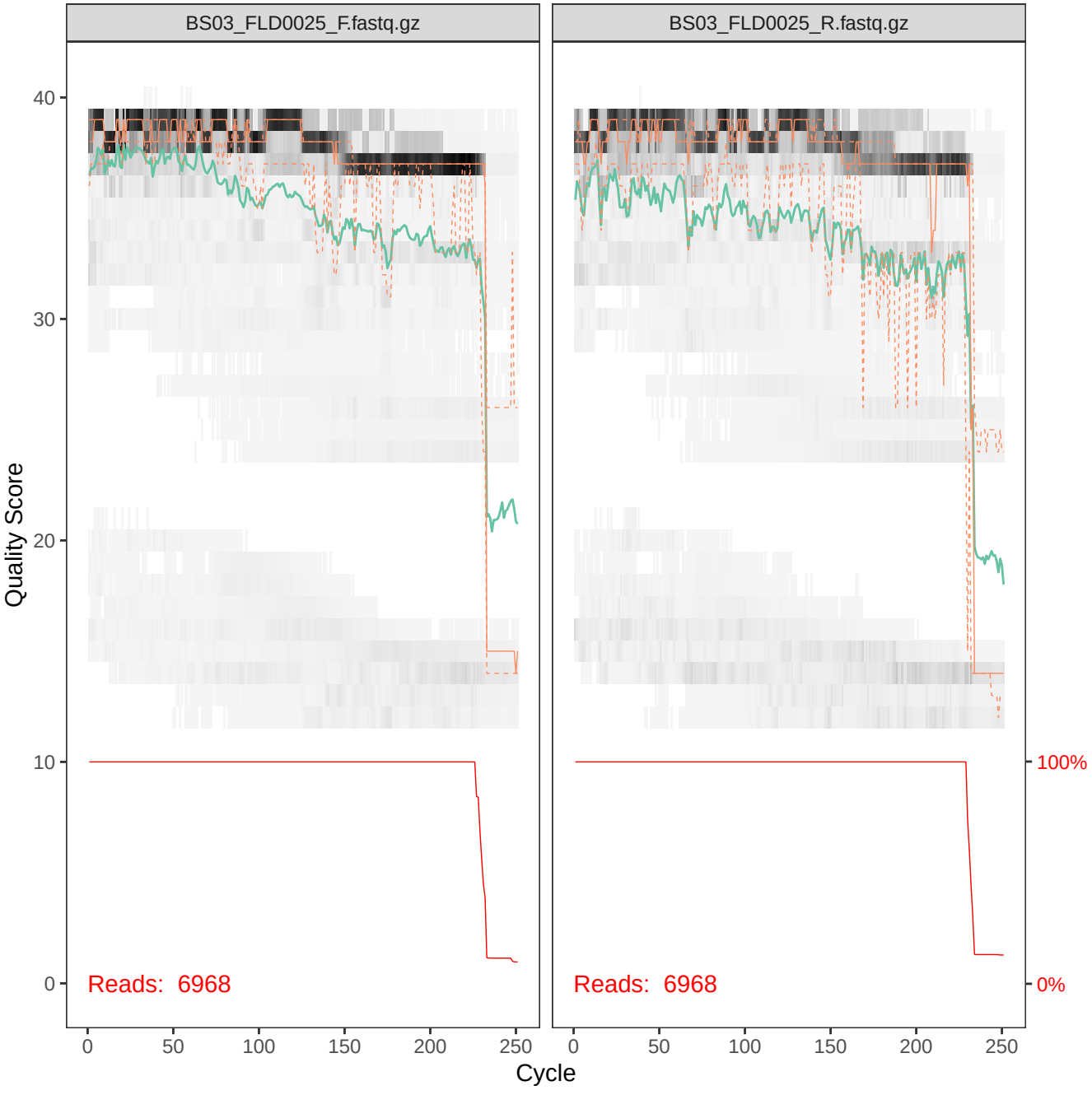

BS03_FLD0020_F.fastq.gz
BS03_FLD0020_R.fastq.gz
Quality Score
40
30
20
10
0
100%
0%
Reads: 36602
Reads: 36602
0
50
100
150
200
250
Cycle

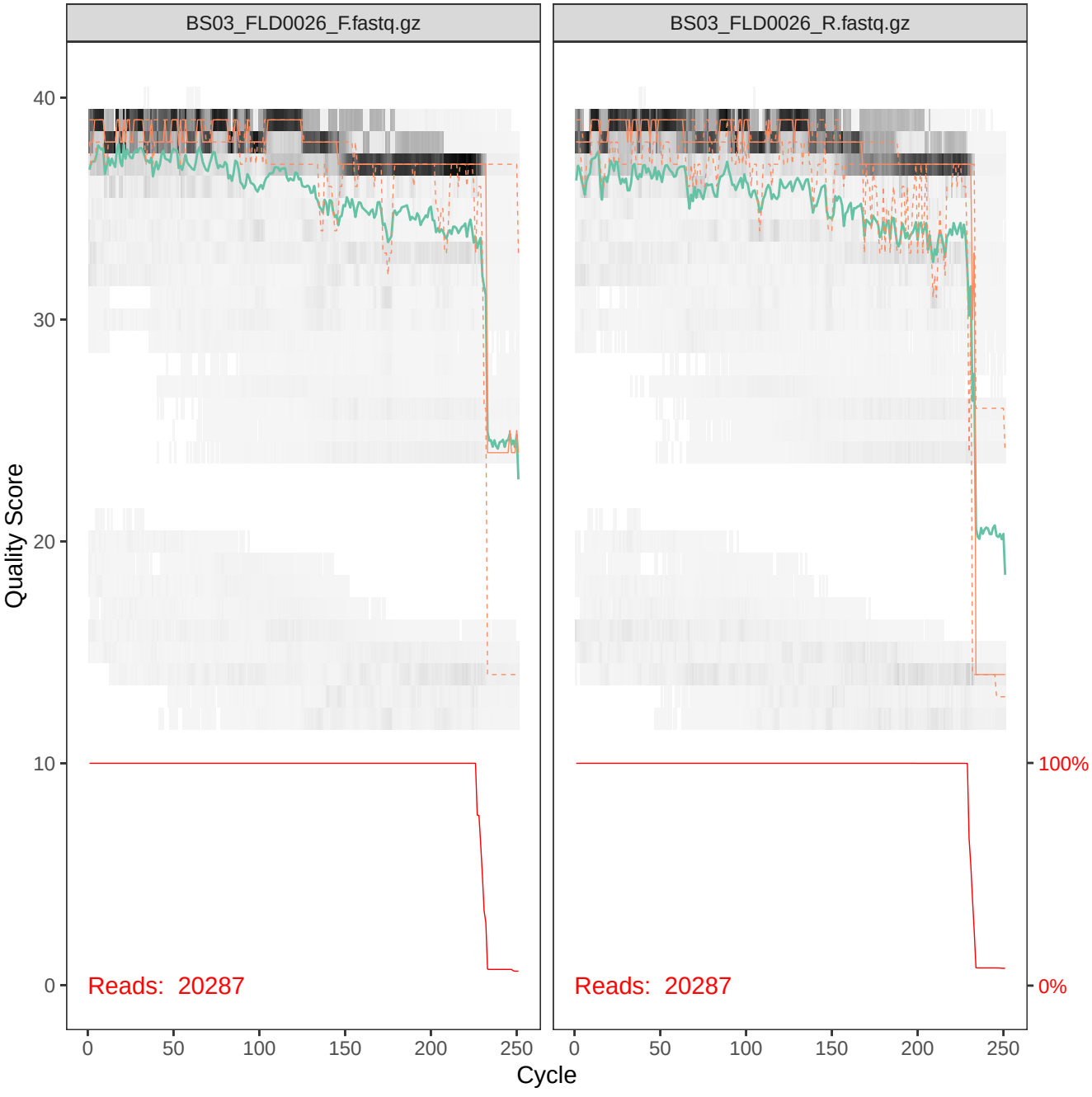

BS03_FLD0021_F.fastq.gz
BS03_FLD0021_R.fastq.gz
Quality Score
40
30
20
10
0
100%
0%
Reads: 39840
Reads: 39840
0
50
100
150
200
250
Cycle

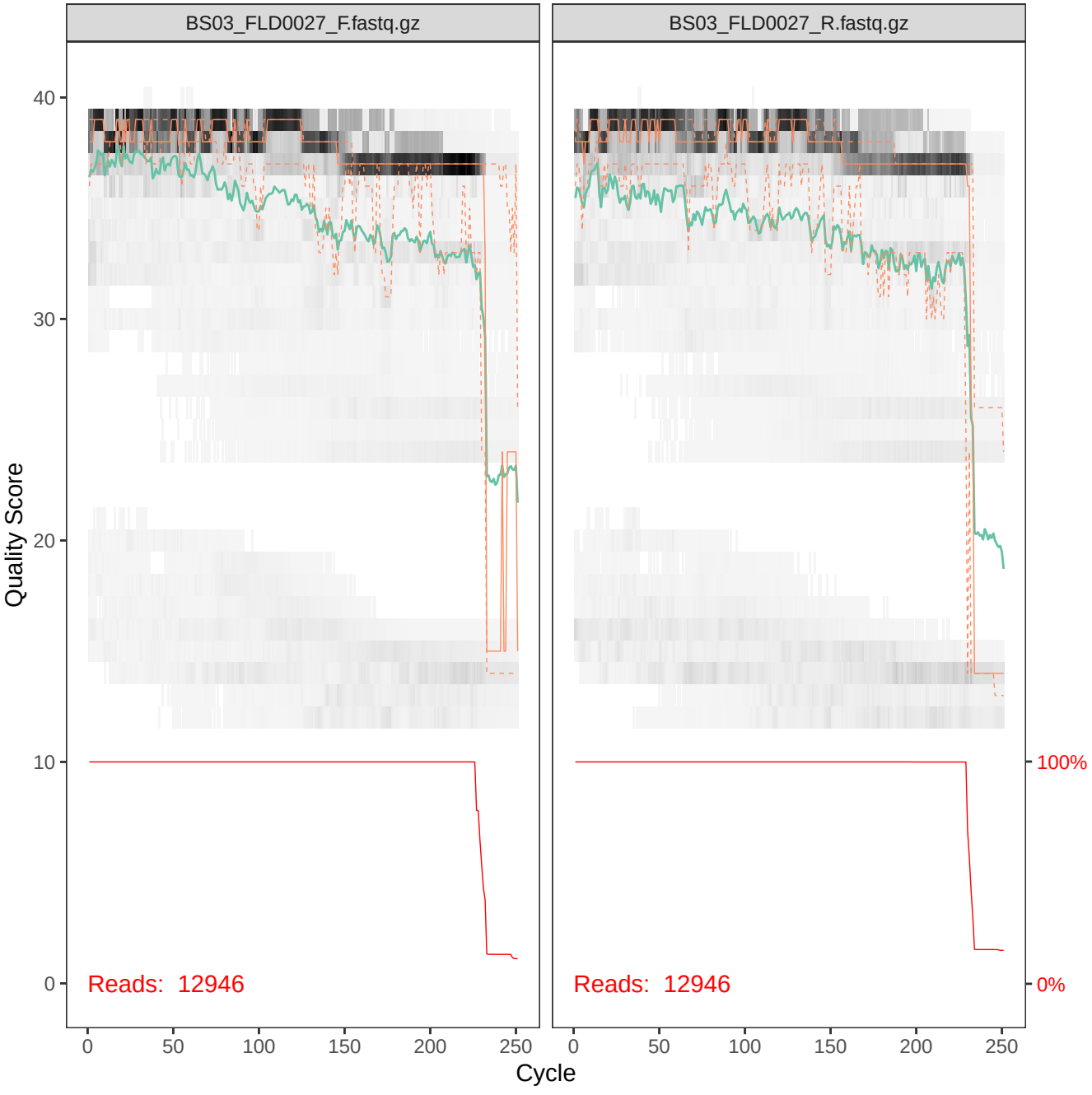

BS03_FLD0022_F.fastq.gz
BS03_FLD0022_R.fastq.gz
Quality Score
40
30
20
10
0
100%
0%
Reads: 53655
Reads: 53655
0
50
100
150
200
250
Cycle

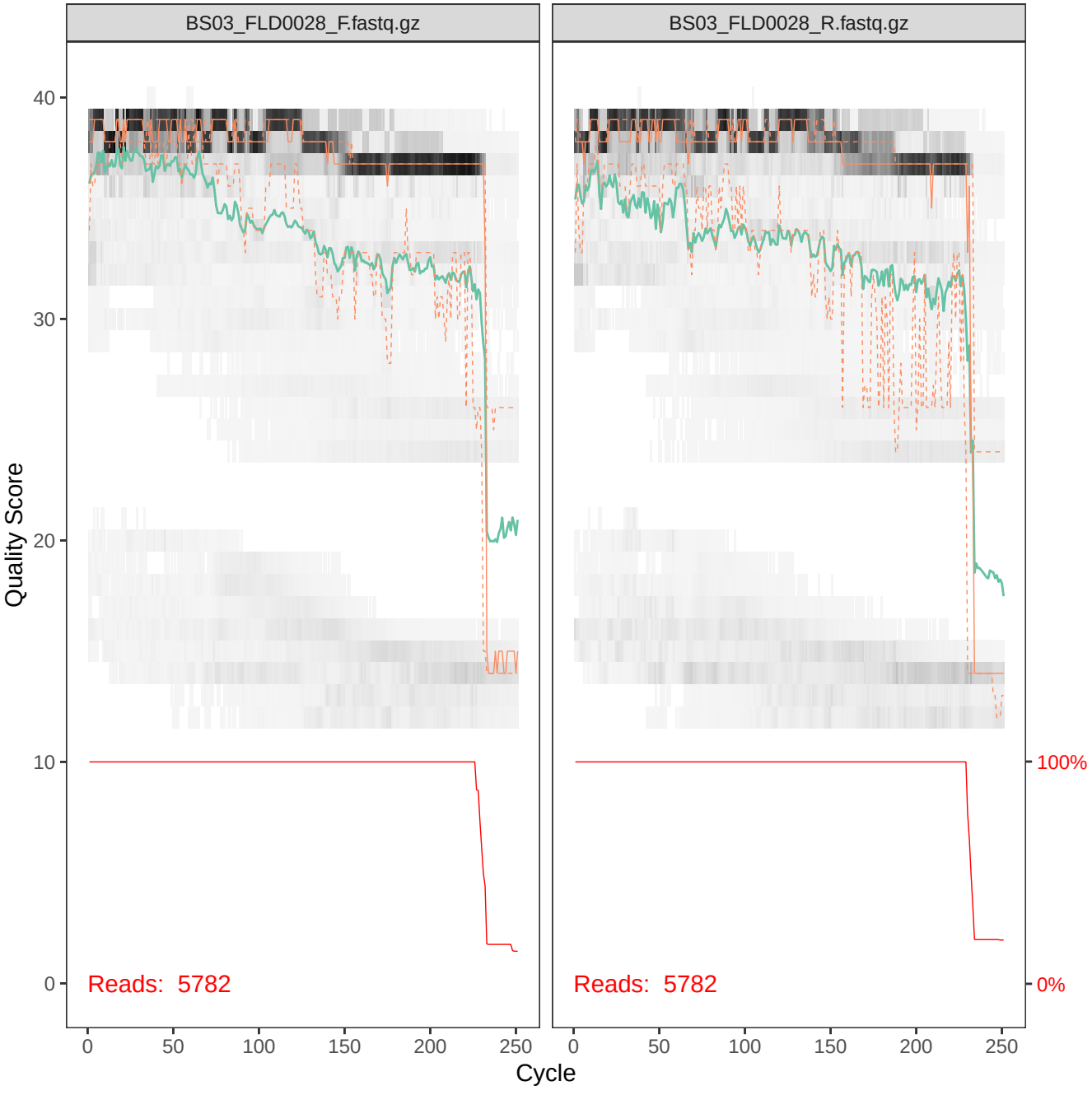

BS03_FLD0023_F.fastq.gz
BS03_FLD0023_R.fastq.gz
Quality Score
40
30
20
10
0
100%
0%
Reads: 20208
Reads: 20208
0
50
100
150
200
250
Cycle

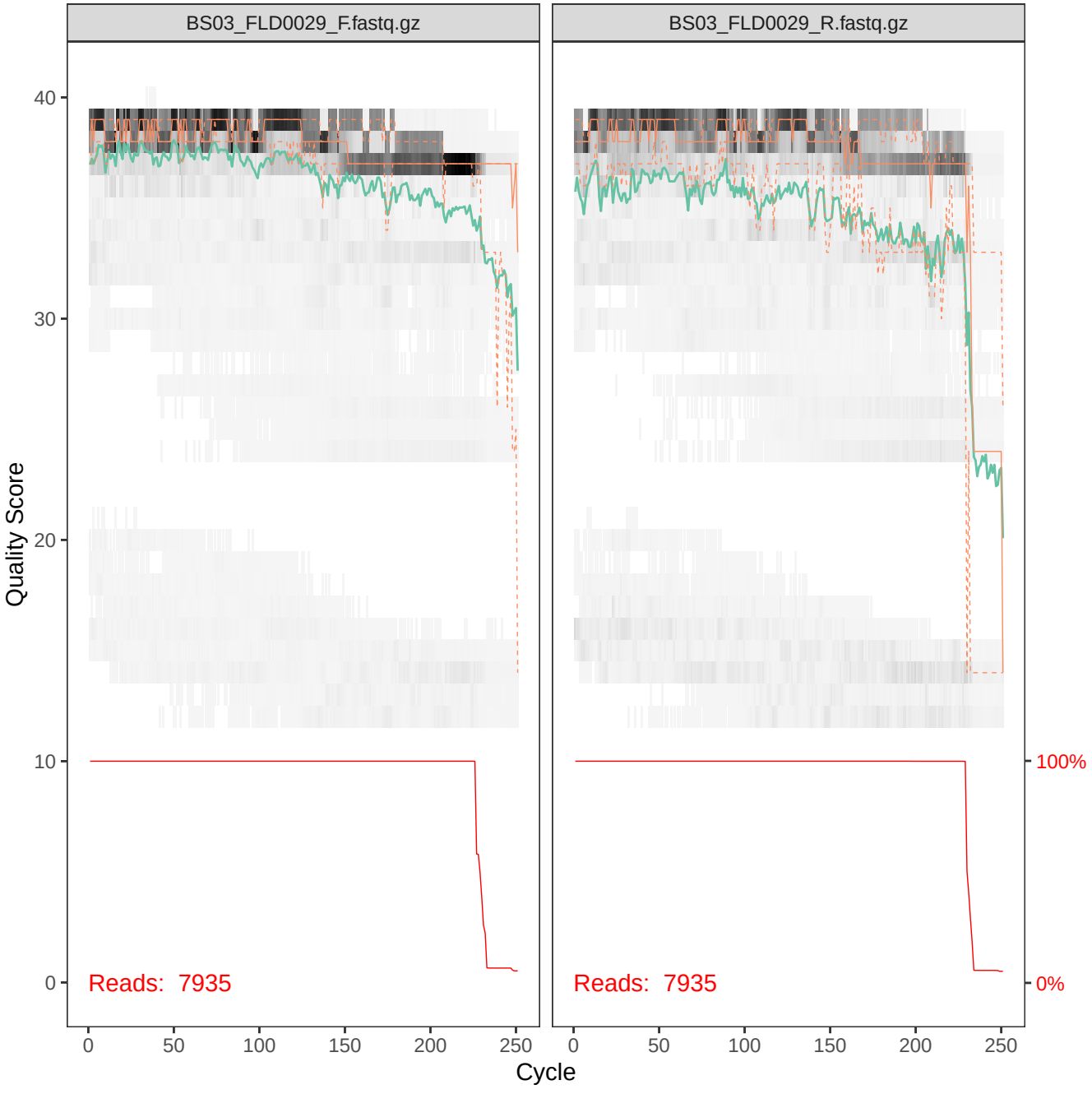

BS03_FLD0024_F.fastq.gz
BS03_FLD0024_R.fastq.gz
Quality Score
40
30
20
10
0
100%
0%
Reads: 21664
Reads: 21664
0
50
100
150
200
250
Cycle

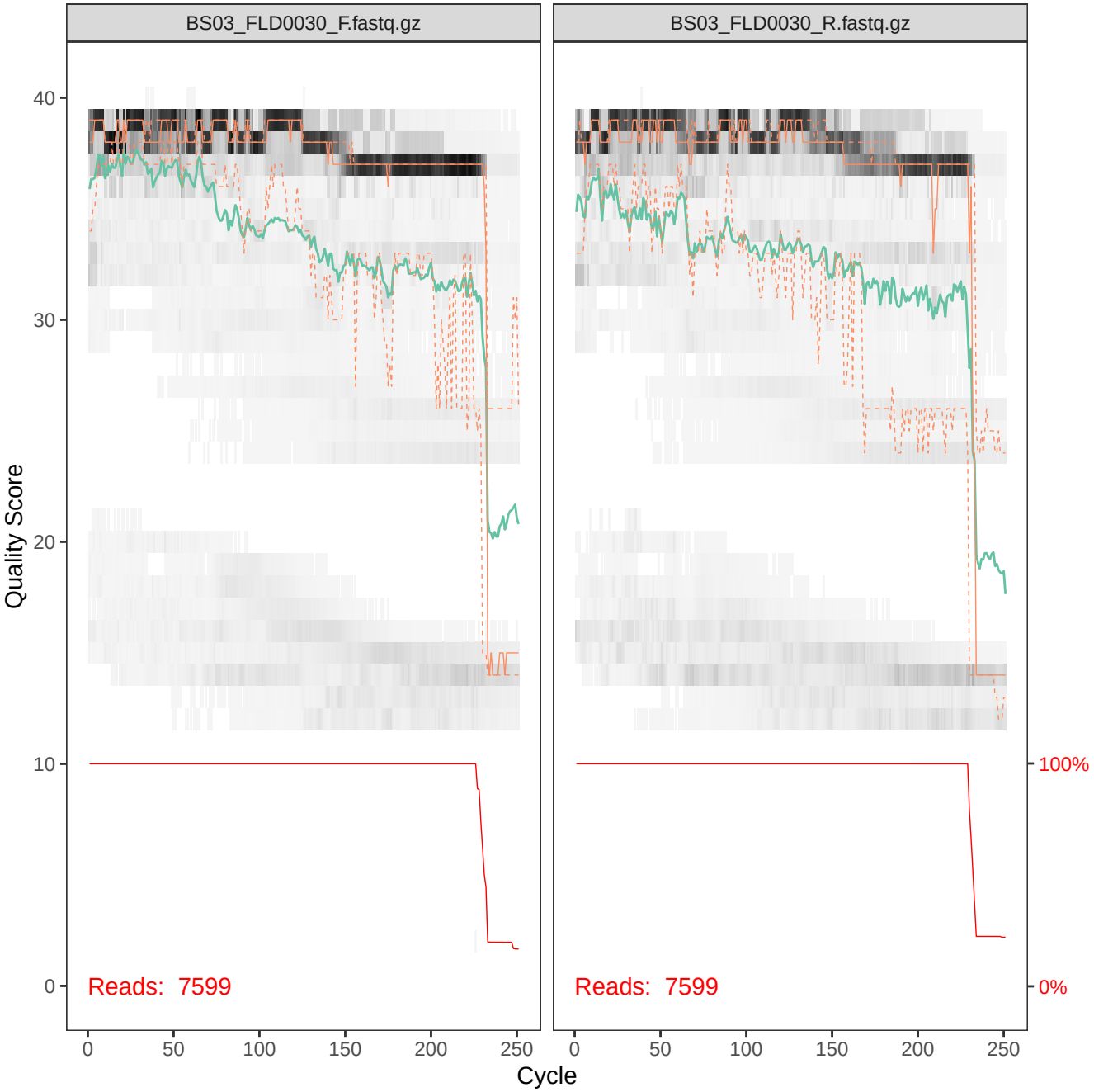

BS03_FLD0025_F.fastq.gz
BS03_FLD0025_R.fastq.gz
Quality Score
40
30
20
10
0
100%
0%
Reads: 6968
Reads: 6968
0
50
100
150
200
250
Cycle

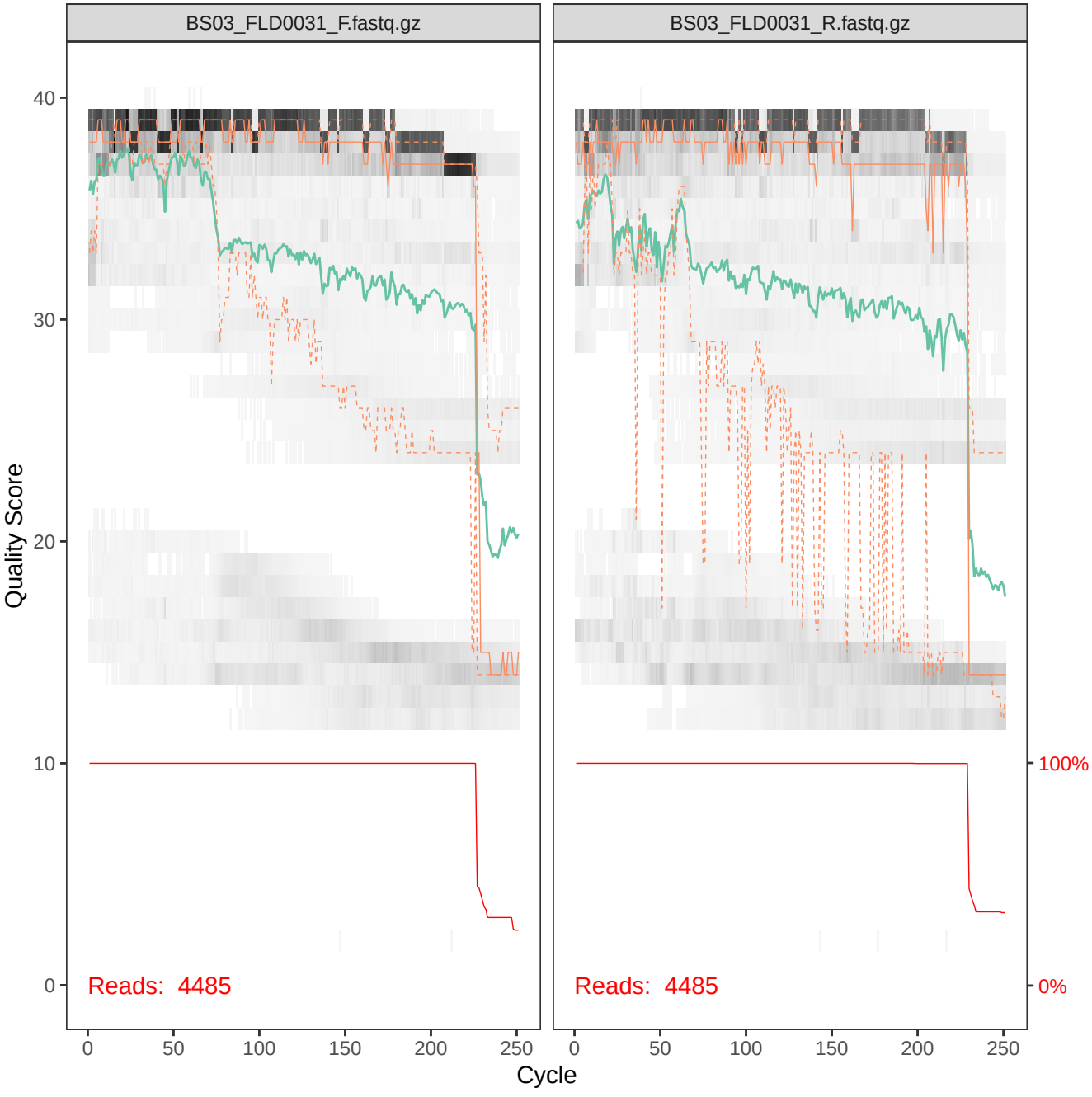

BS03_FLD0026_F.fastq.gz
BS03_FLD0026_R.fastq.gz
Quality Score
40
30
20
10
0
100%
0%
Reads: 20287
Reads: 20287
0
50
100
150
200
250
Cycle

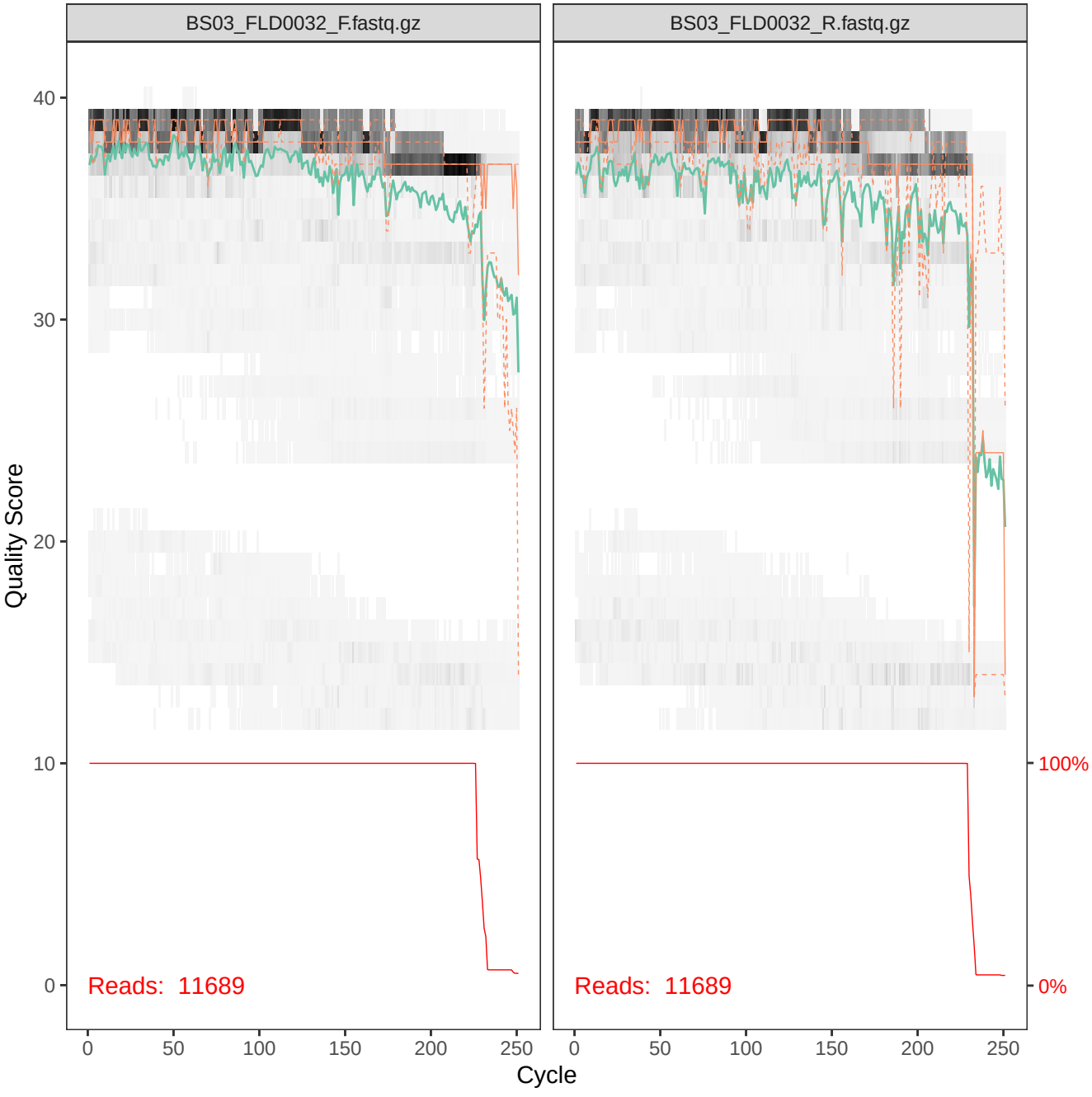

BS03_FLD0027_F.fastq.gz
BS03_FLD0027_R.fastq.gz
Quality Score
40
30
20
10
0
100%
0%
Reads: 12946
Reads: 12946
0
50
100
150
200
250
Cycle

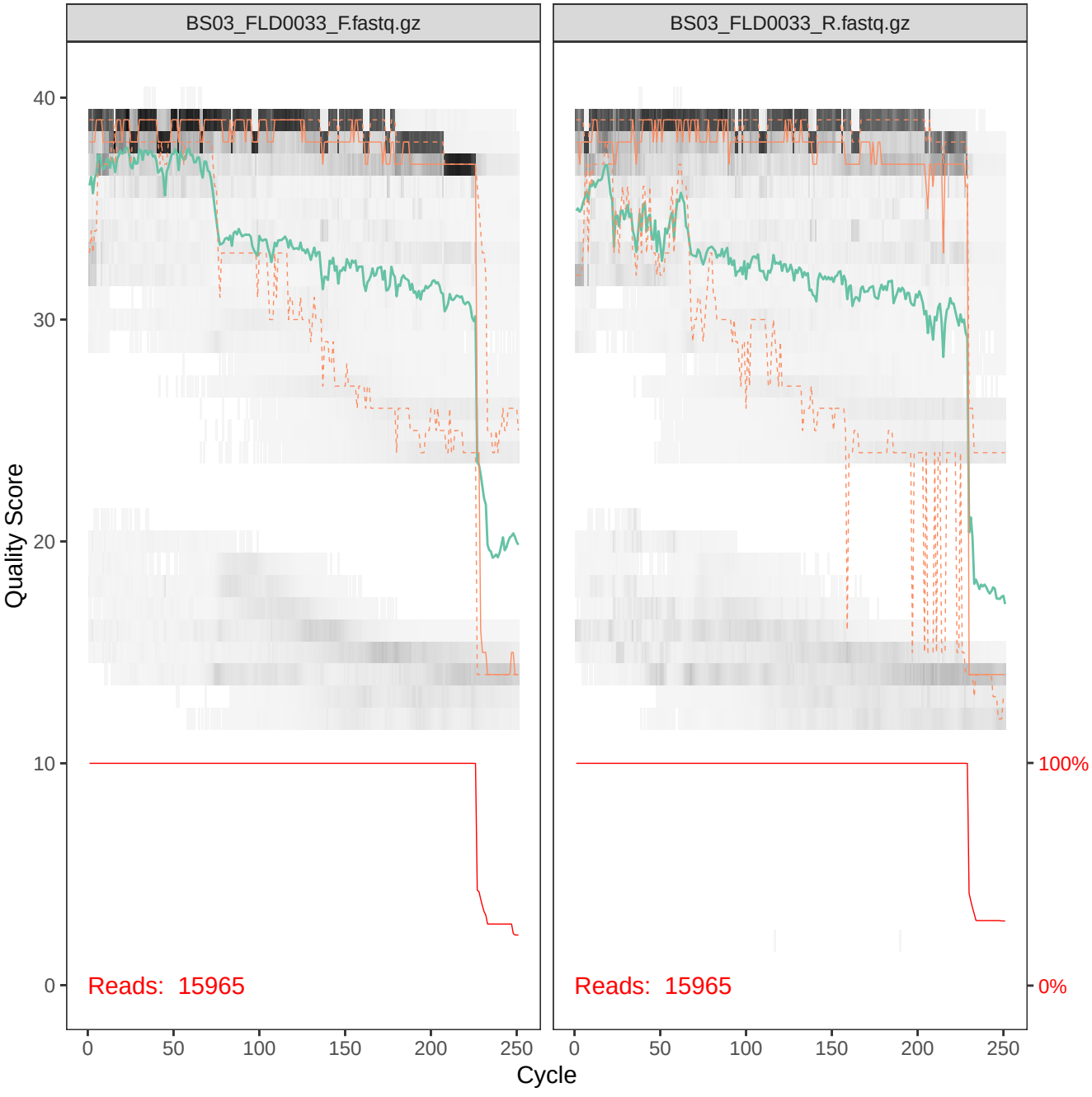

BS03_FLD0028_F.fastq.gz
BS03_FLD0028_R.fastq.gz
Quality Score
40
30
20
10
0
100%
0%
Reads: 5782
Reads: 5782
0
50
100
150
200
250
Cycle

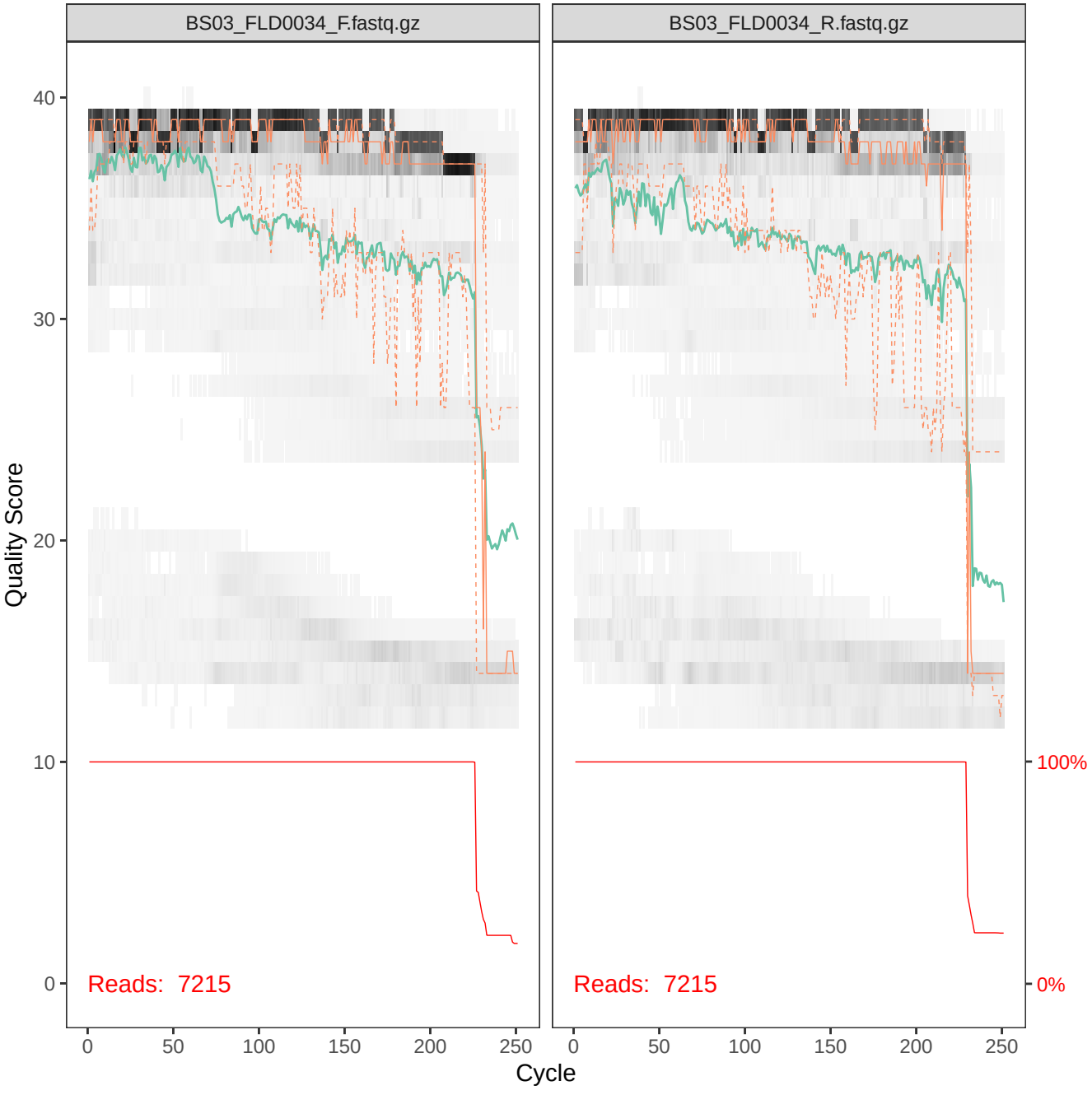

BS03_FLD0029_F.fastq.gz
BS03_FLD0029_R.fastq.gz
Quality Score
40
30
20
10
0
100%
0%
Reads: 7935
Reads: 7935
0
50
100
150
200
250
Cycle

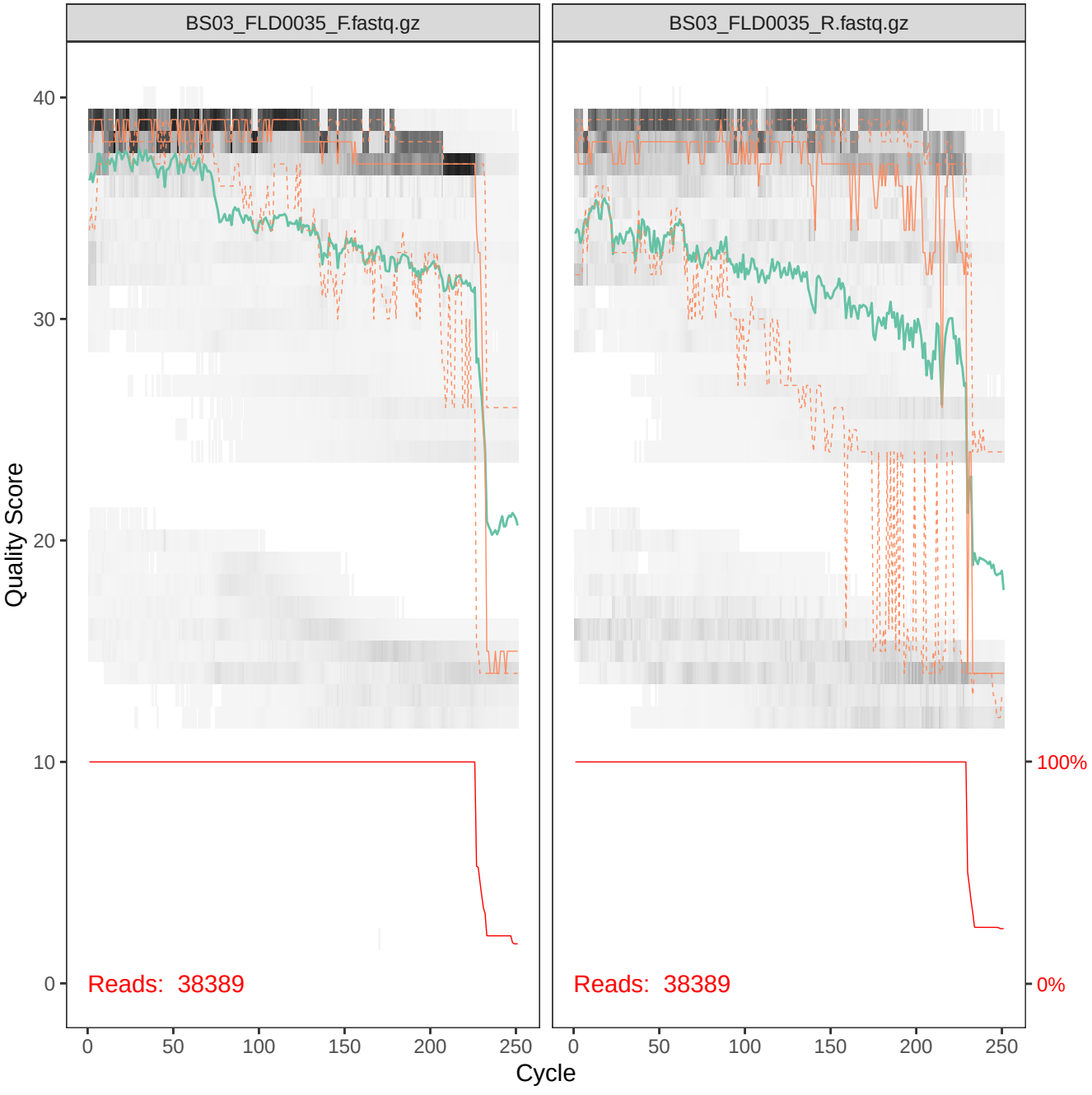

BS03_FLD0030_F.fastq.gz
BS03_FLD0030_R.fastq.gz
Quality Score
40
30
20
10
0
100%
0%
Reads: 7599
Reads: 7599
0
50
100
150
200
250
Cycle

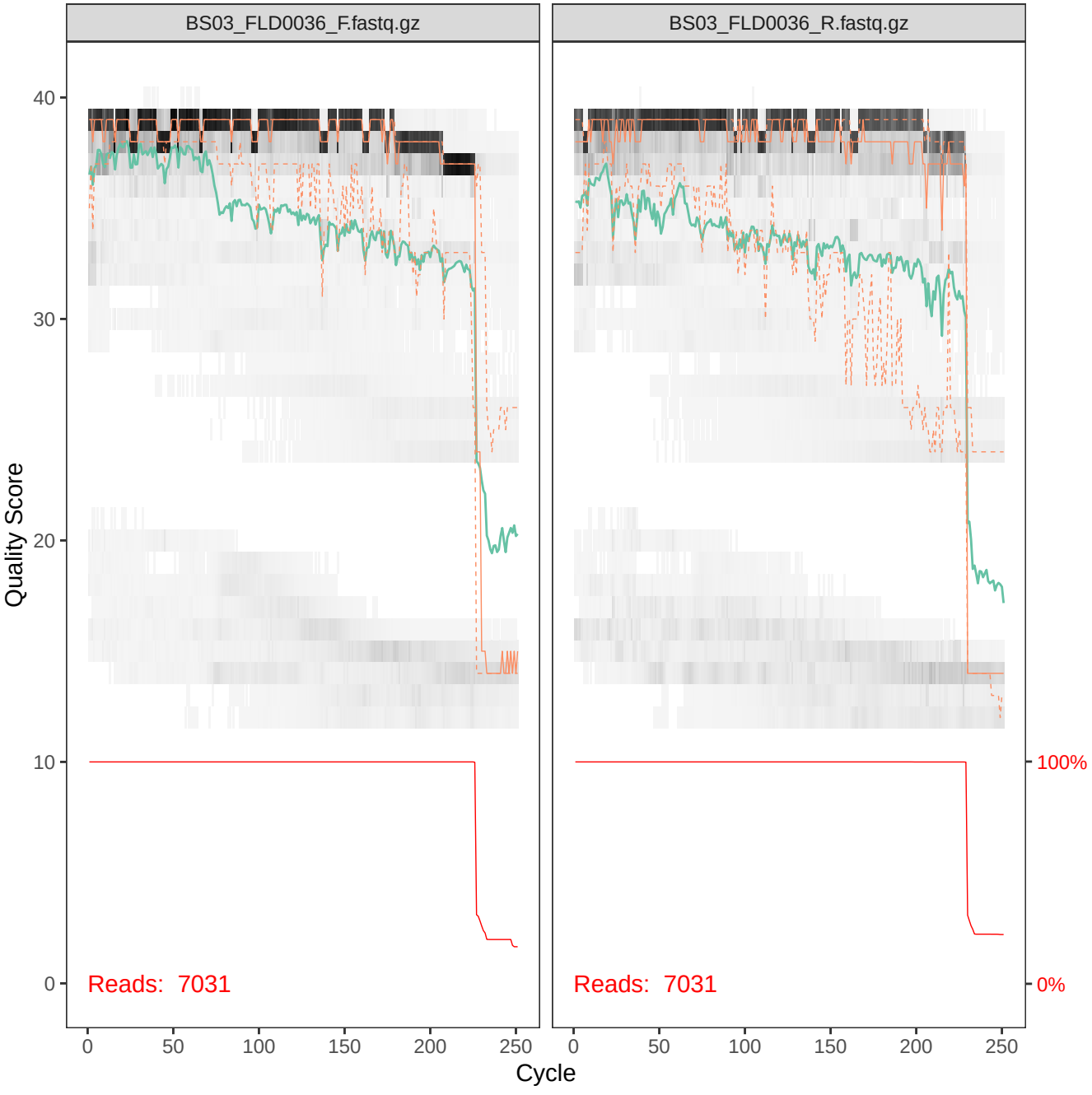

BS03_FLD0031_F.fastq.gz
BS03_FLD0031_R.fastq.gz
Quality Score
40
30
20
10
0
100%
0%
Reads: 4485
Reads: 4485
0
50
100
150
200
250
Cycle

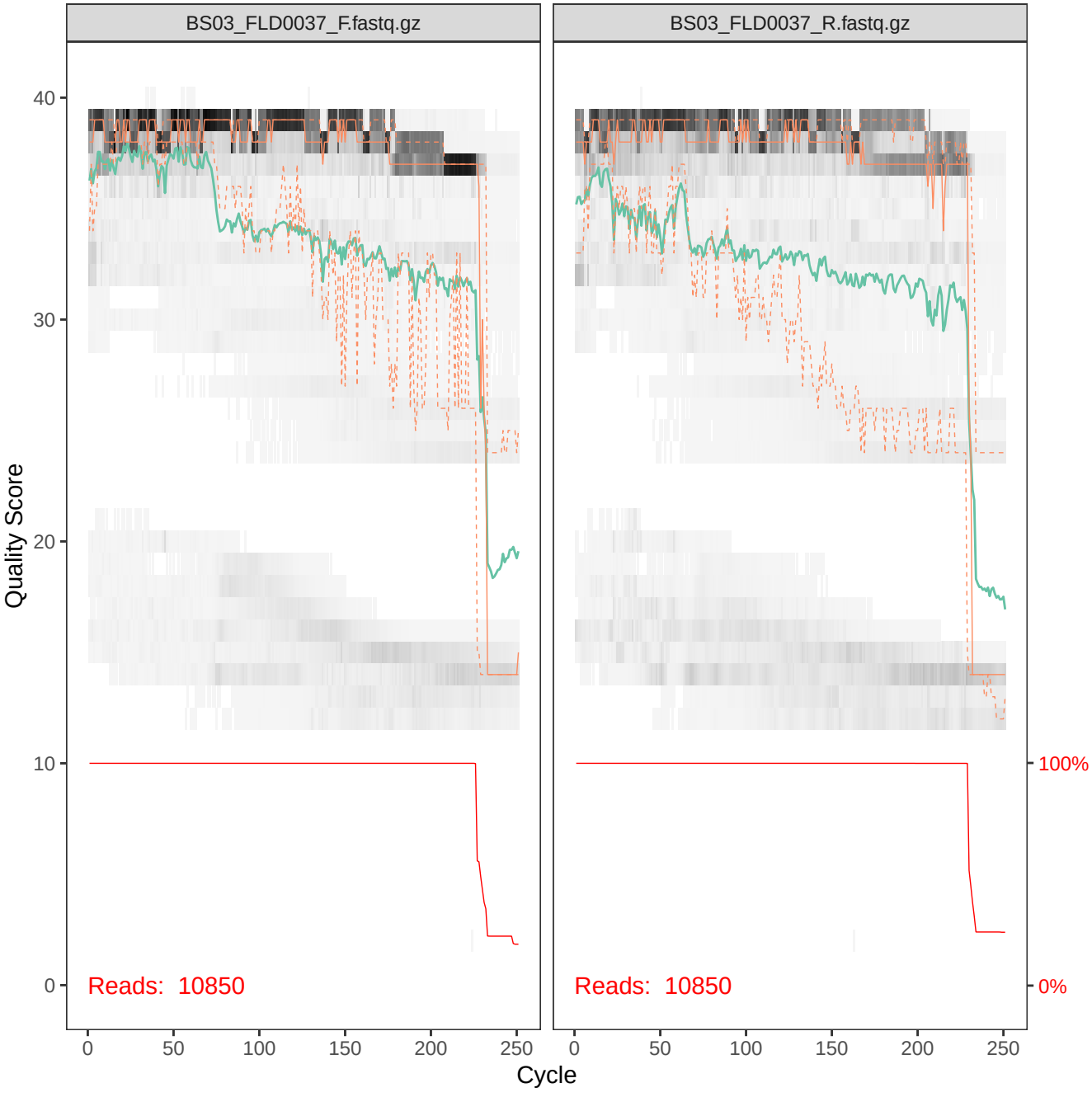

BS03_FLD0032_F.fastq.gz
BS03_FLD0032_R.fastq.gz
Quality Score
40
30
20
10
0
100%
0%
Reads: 11689
Reads: 11689
0
50
100
150
200
250
Cycle

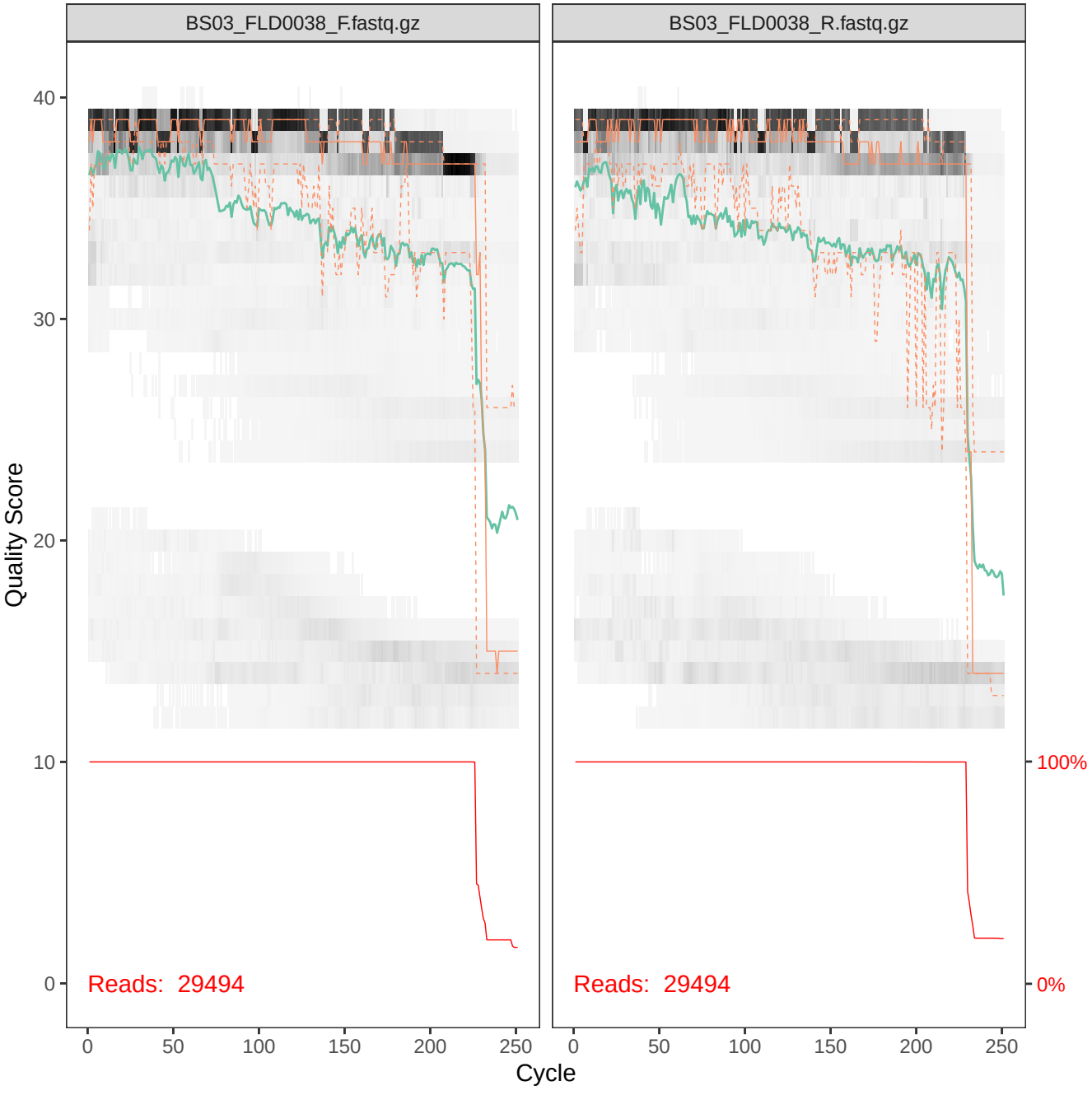

BS03_FLD0033_F.fastq.gz
BS03_FLD0033_R.fastq.gz
Quality Score
40
30
20
10
0
100%
0%
Reads: 15965
Reads: 15965
0
50
100
150
200
250
Cycle

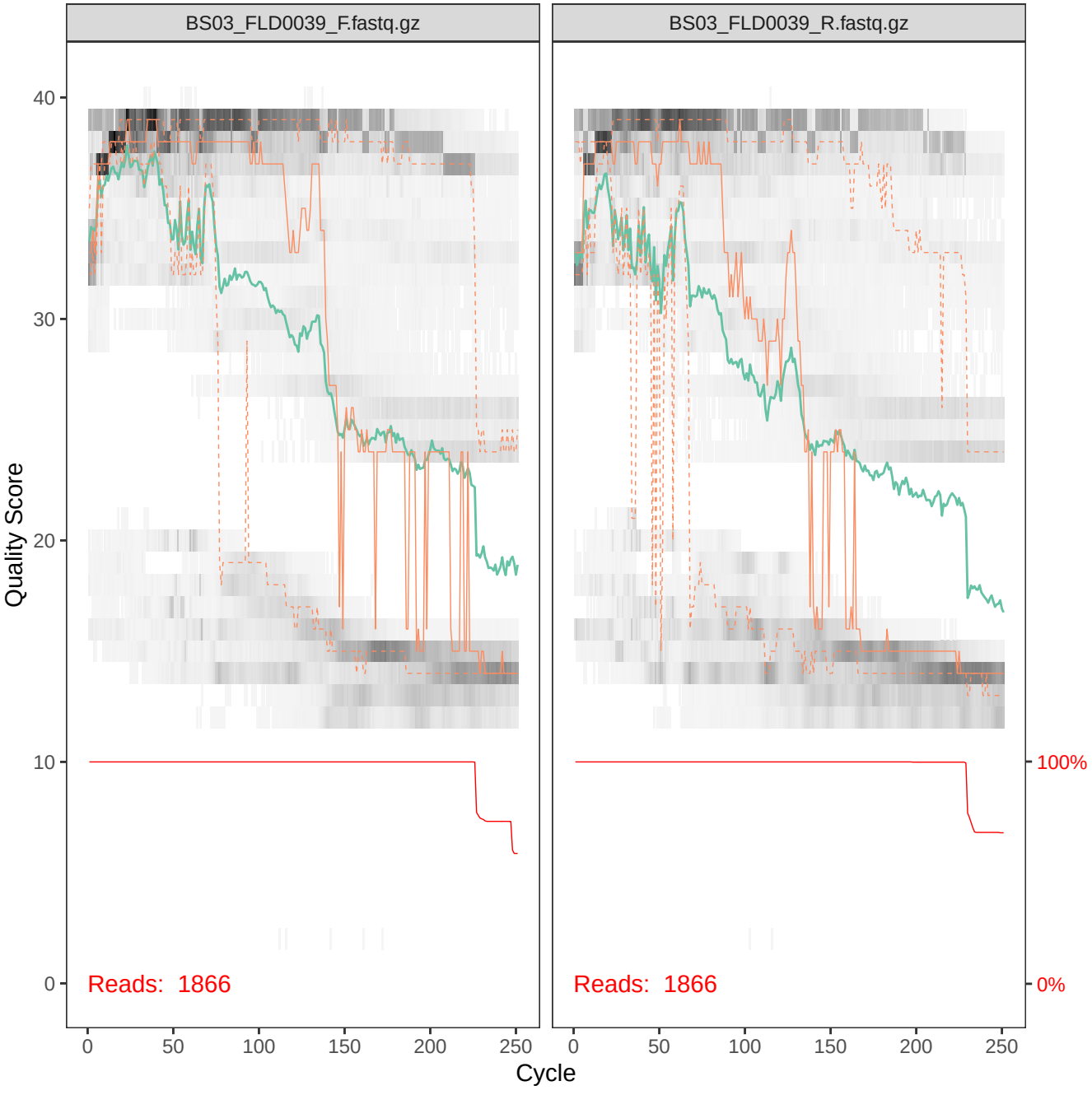

BS03_FLD0034_F.fastq.gz
BS03_FLD0034_R.fastq.gz
Quality Score
40
30
20
10
0
100%
0%
Reads: 7215
Reads: 7215
0
50
100
150
200
250
Cycle

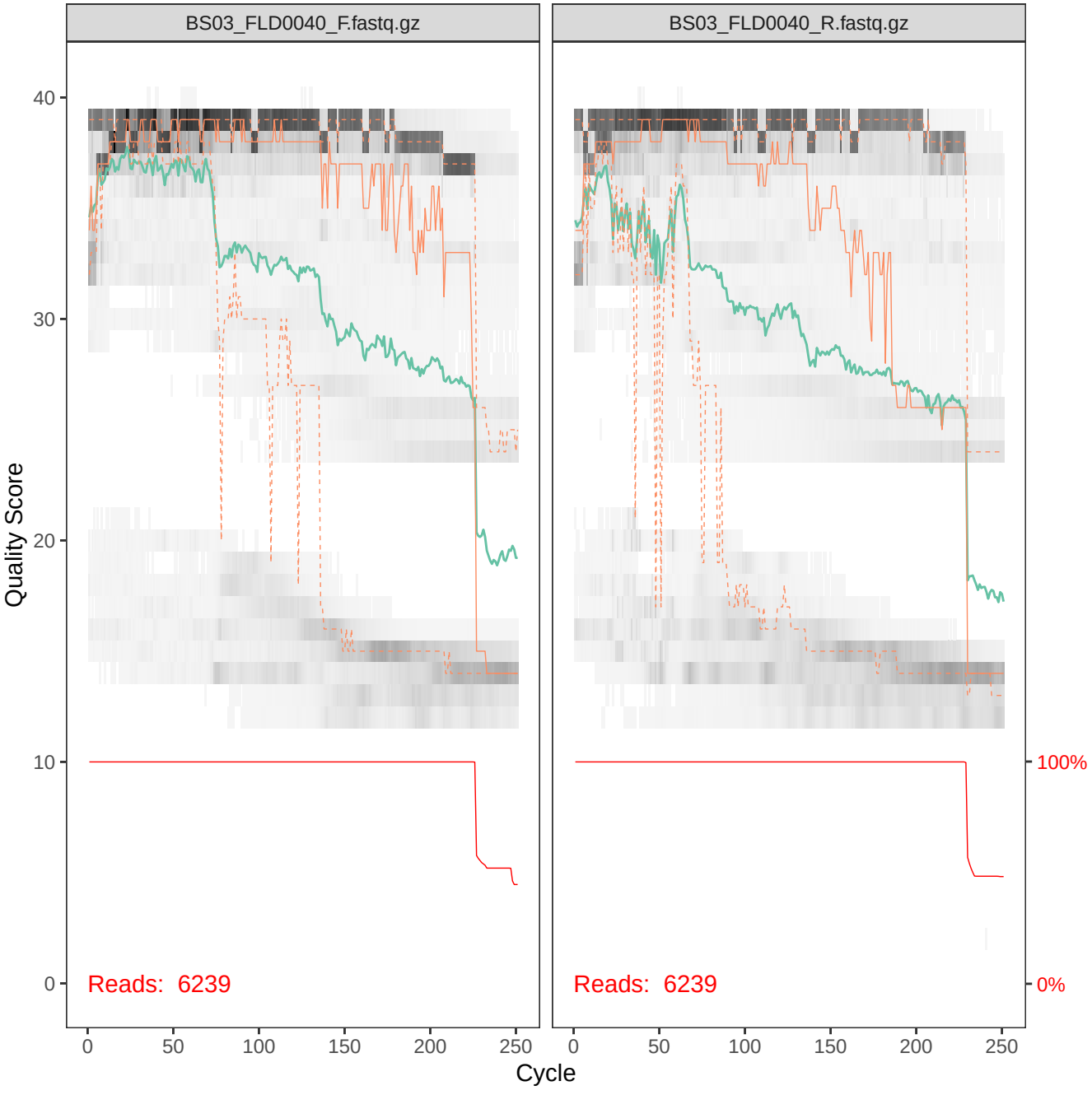

BS03_FLD0035_F.fastq.gz
BS03_FLD0035_R.fastq.gz
Quality Score
40
30
20
10
0
100%
0%
Reads: 38389
Reads: 38389
0
50
100
150
200
250
Cycle

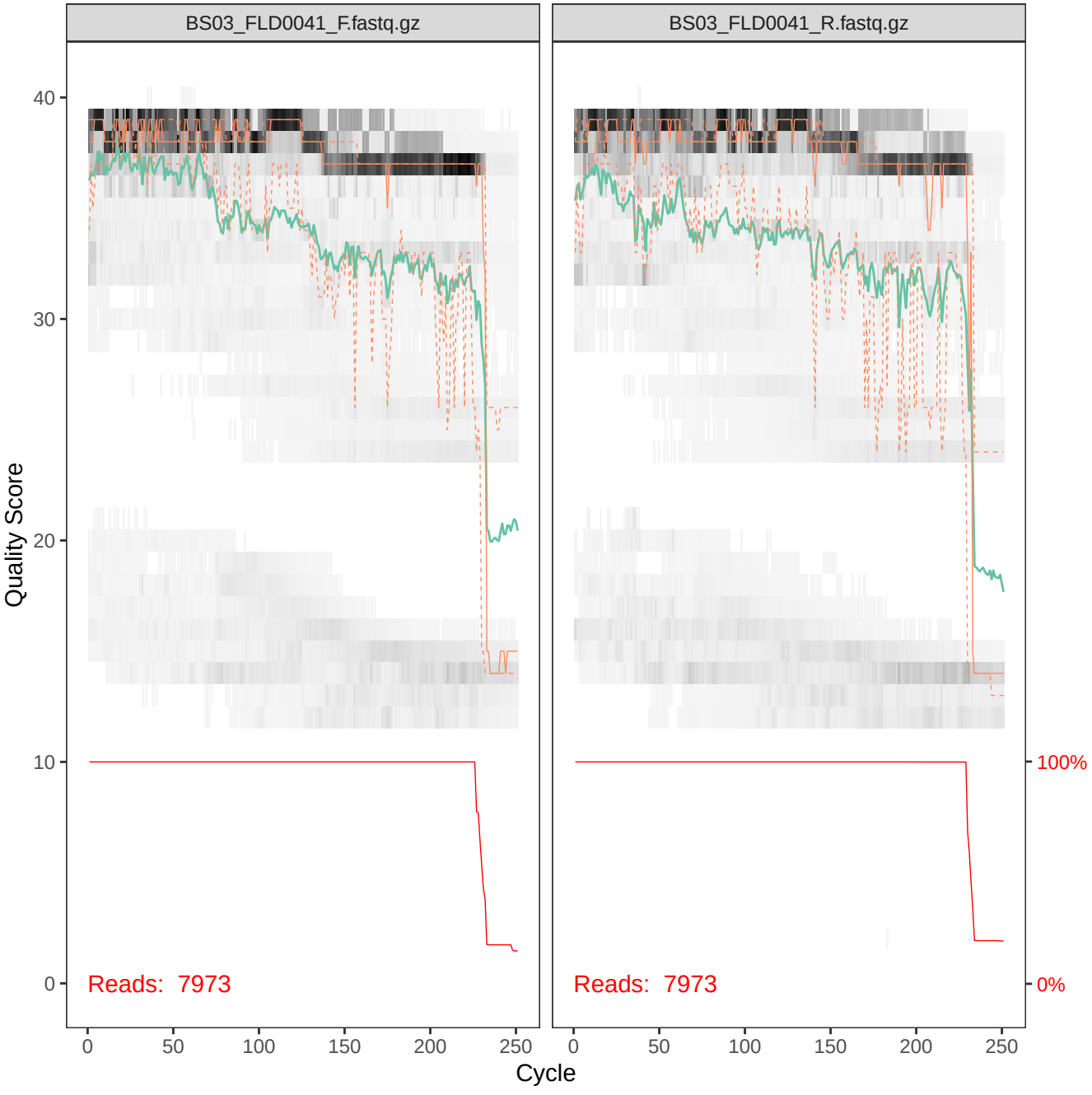

BS03_FLD0036_F.fastq.gz
BS03_FLD0036_R.fastq.gz
Quality Score
40
30
20
10
0
100%
0%
Reads: 7031
Reads: 7031
0
50
100
150
200
250
Cycle

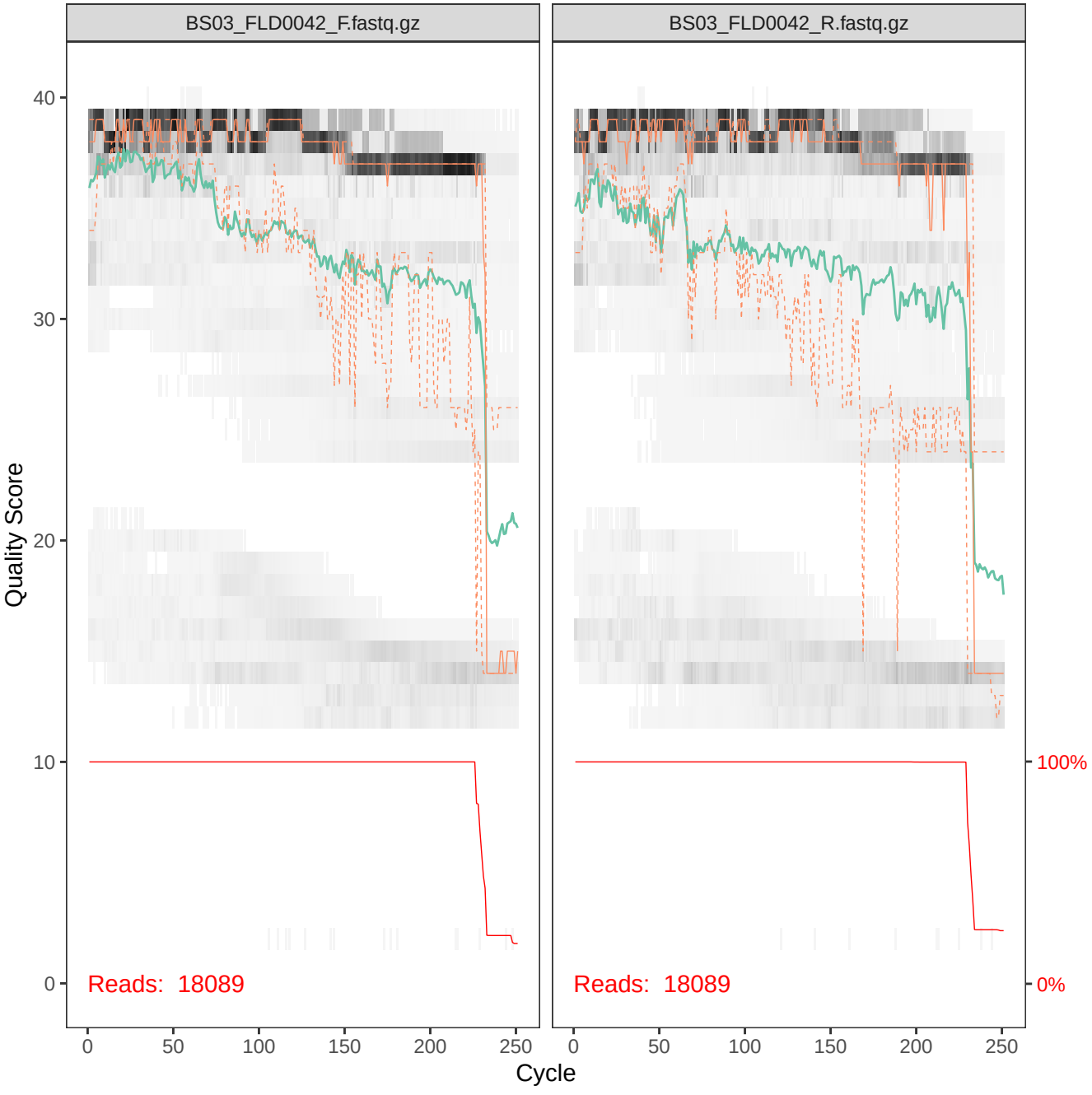

BS03_FLD0037_F.fastq.gz
BS03_FLD0037_R.fastq.gz
Quality Score
40
30
20
10
0
100%
0%
Reads: 10850
Reads: 10850
0
50
100
150
200
250
Cycle

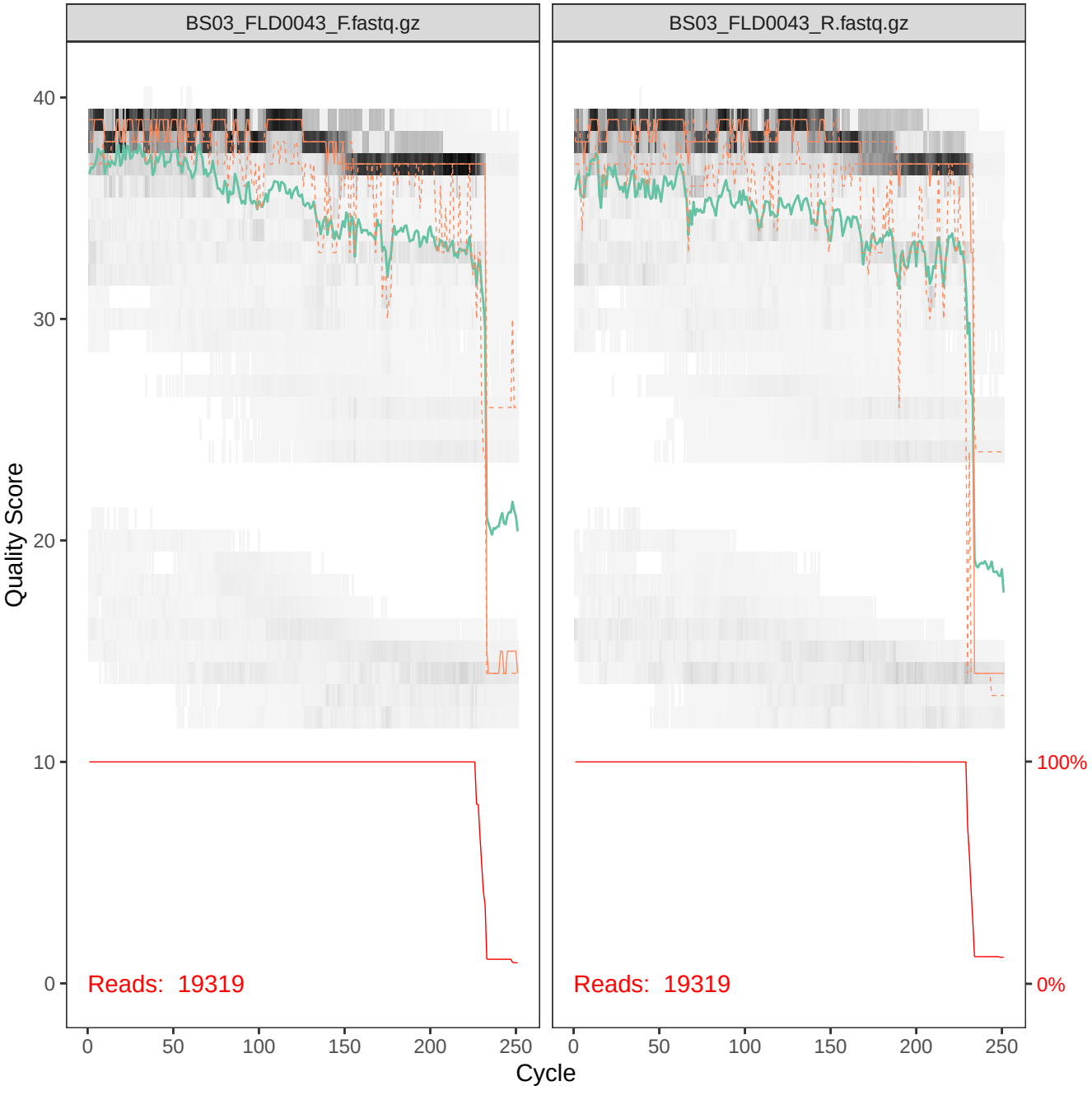

BS03_FLD0038_F.fastq.gz
BS03_FLD0038_R.fastq.gz
Quality Score
40
30
20
10
0
100%
0%
Reads: 29494
Reads: 29494
0
50
100
150
200
250
Cycle

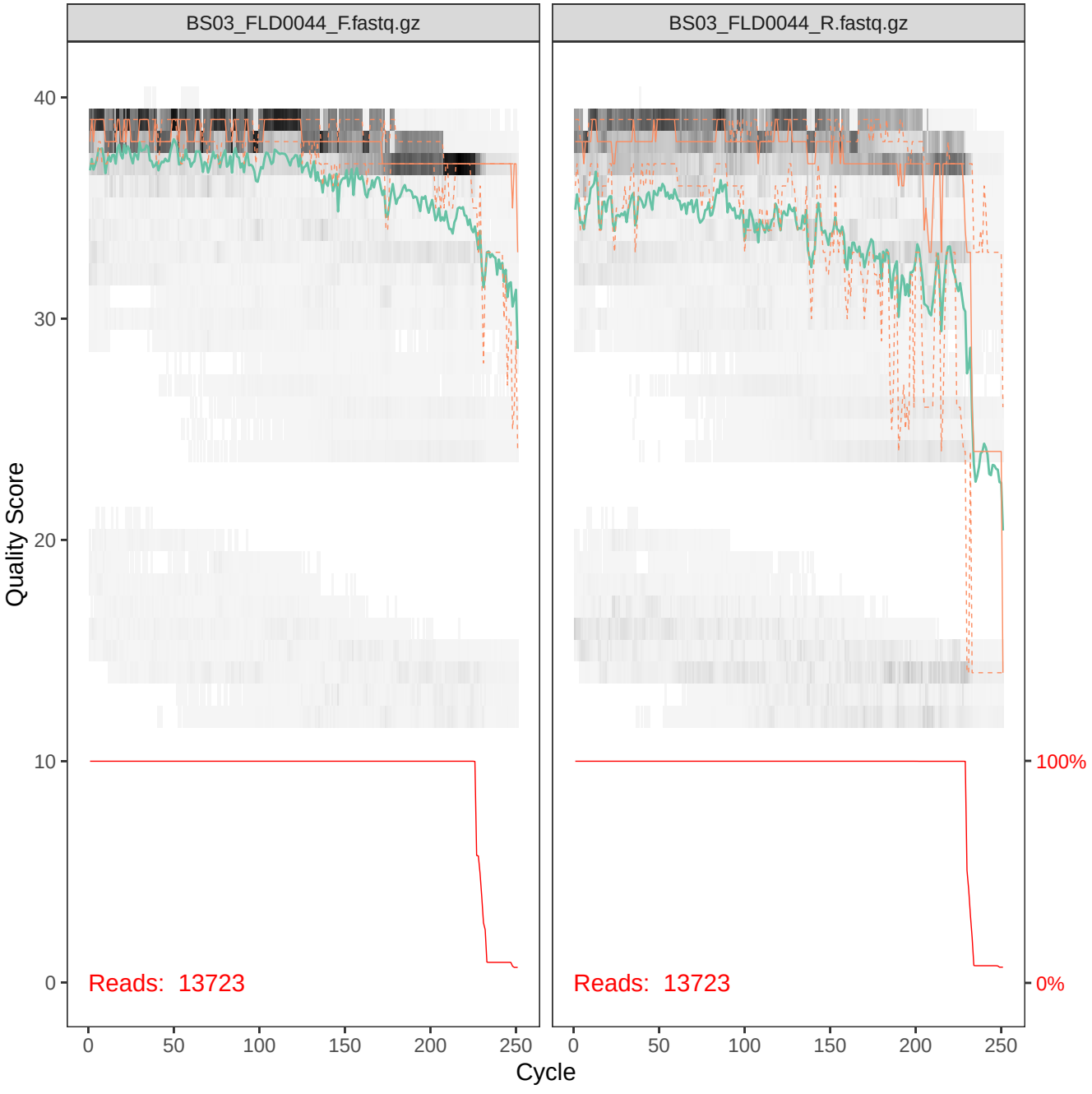

BS03_FLD0039_F.fastq.gz
BS03_FLD0039_R.fastq.gz
Quality Score
40
30
20
10
0
100%
0%
Reads: 1866
Reads: 1866
0
50
100
150
200
250
Cycle

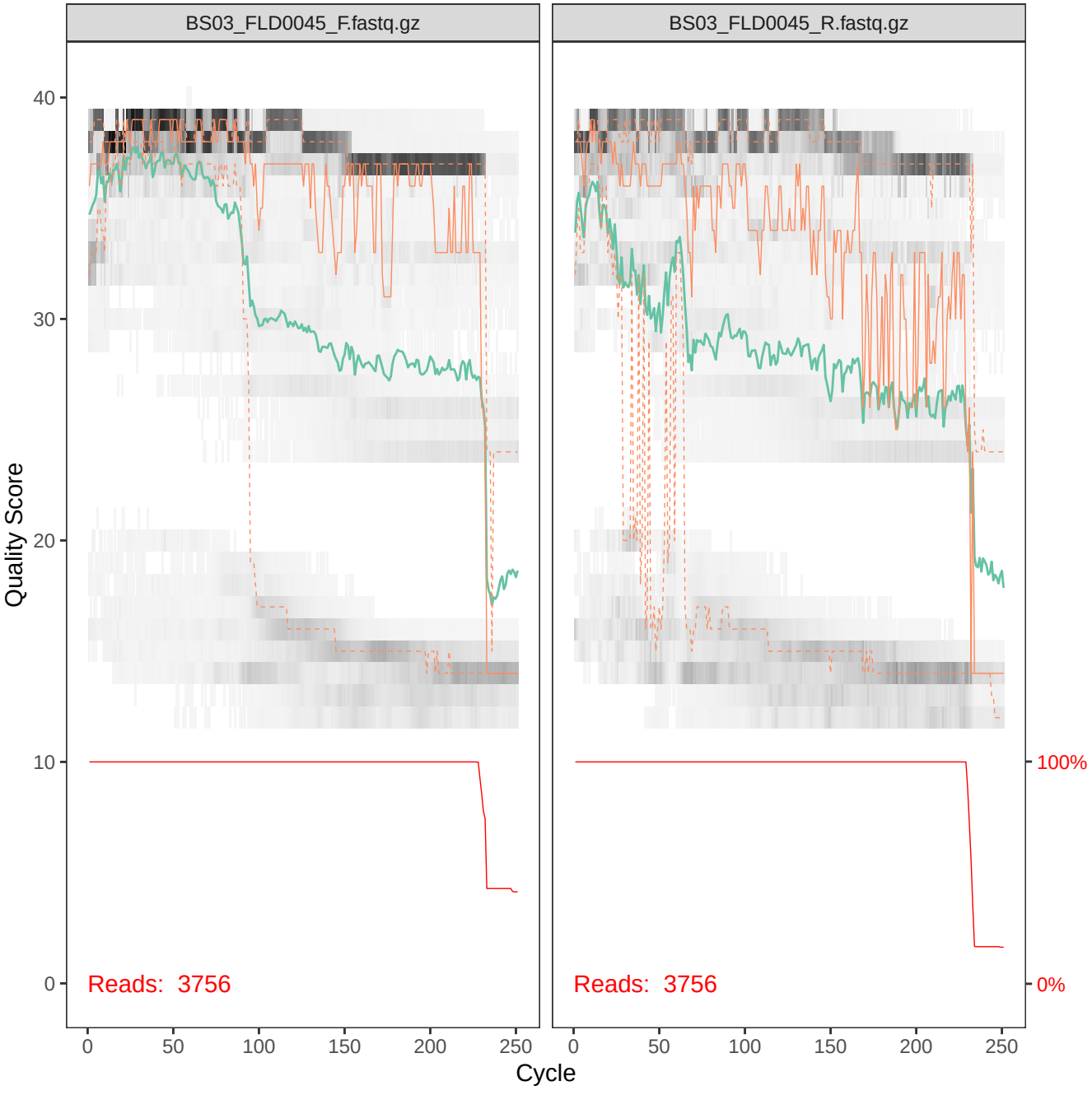

BS03_FLD0040_F.fastq.gz
BS03_FLD0040_R.fastq.gz
Quality Score
40
30
20
10
0
100%
0%
Reads: 6239
Reads: 6239
0
50
100
150
200
250
Cycle

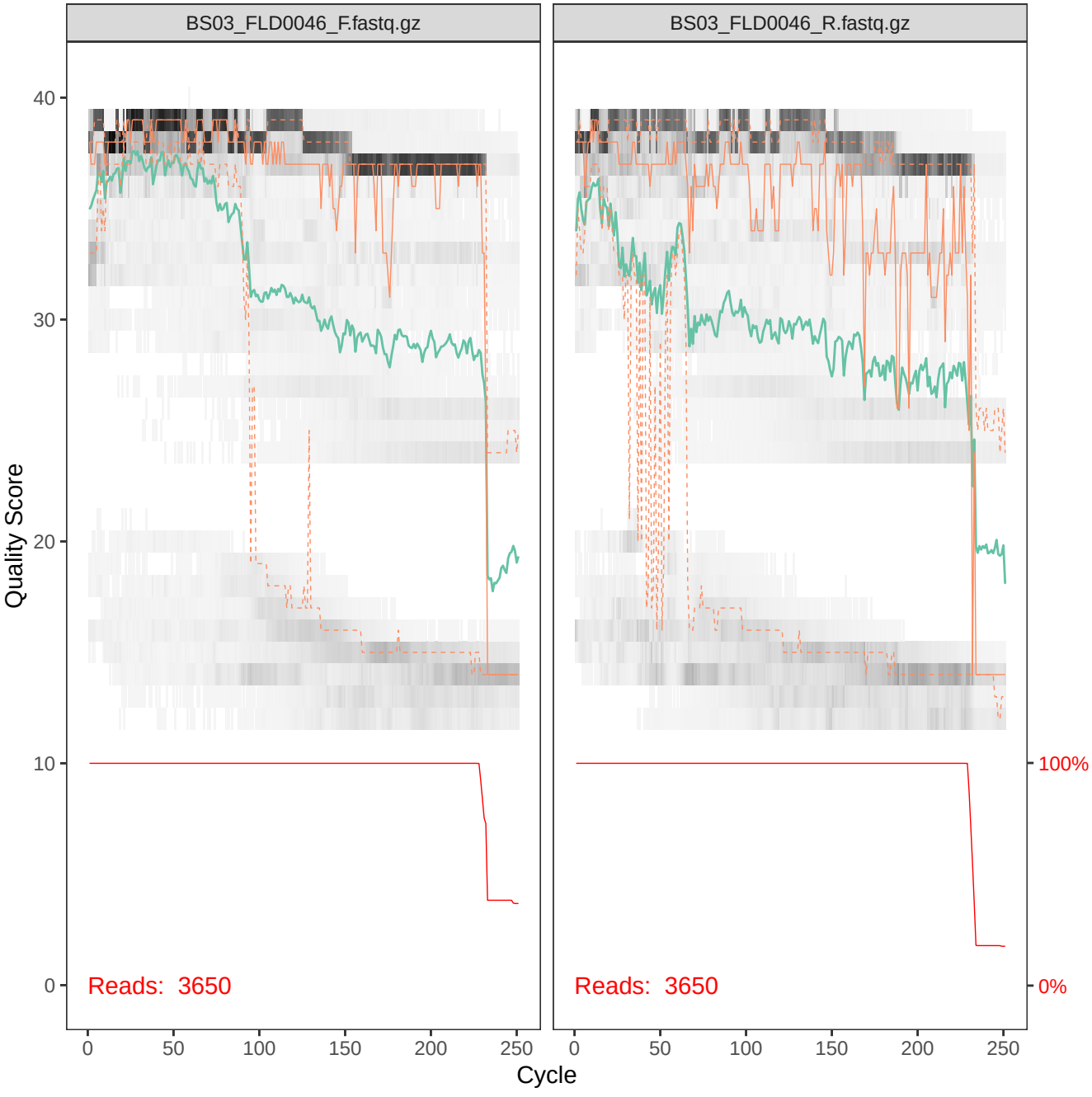

BS03_FLD0041_F.fastq.gz
BS03_FLD0041_R.fastq.gz
Quality Score
40
30
20
10
0
100%
0%
Reads: 7973
Reads: 7973
0
50
100
150
200
250
Cycle

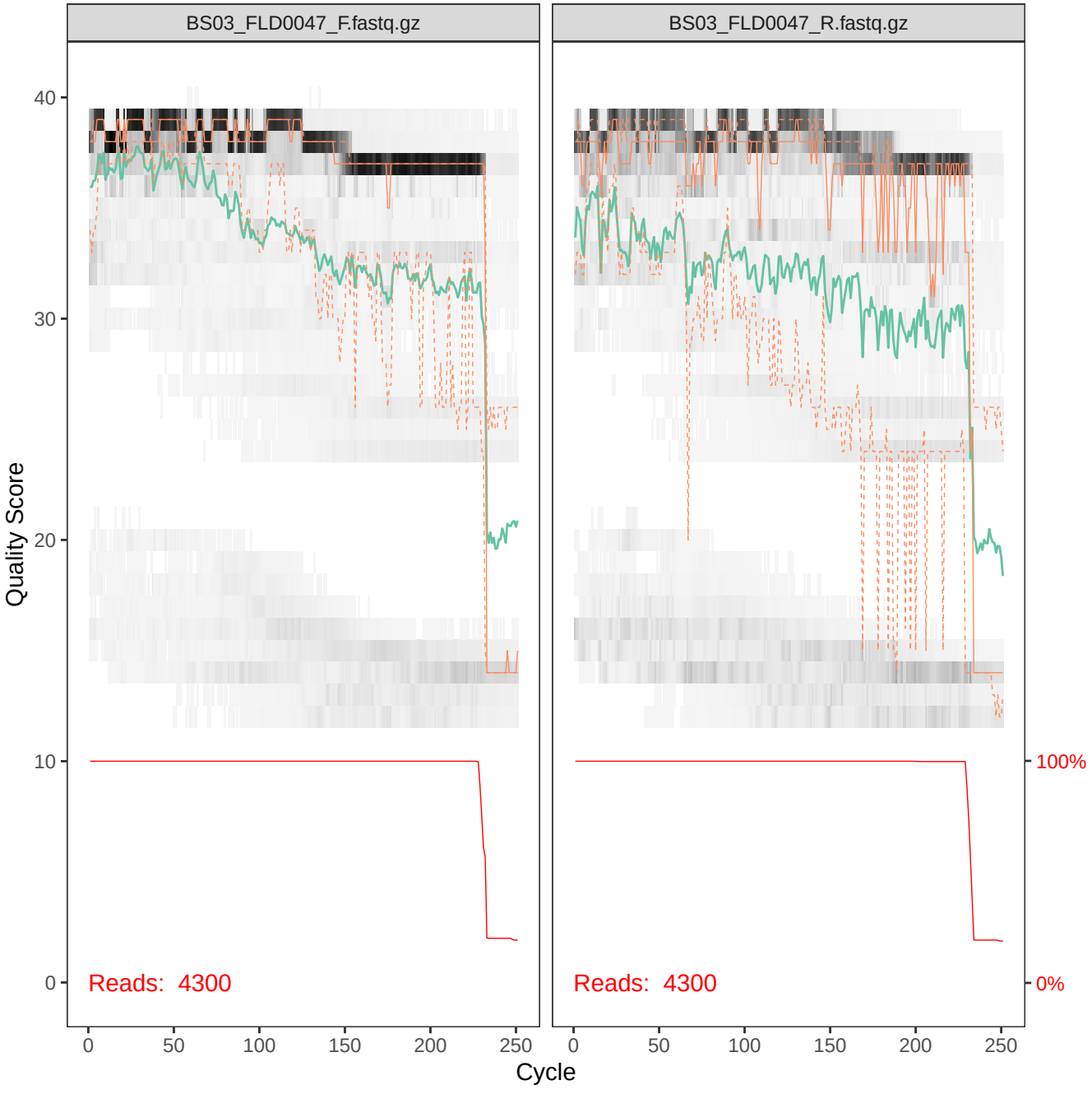

BS03_FLD0042_F.fastq.gz
BS03_FLD0042_R.fastq.gz
Quality Score
40
30
20
10
0
100%
0%
Reads: 18089
Reads: 18089
0
50
100
150
200
250
Cycle

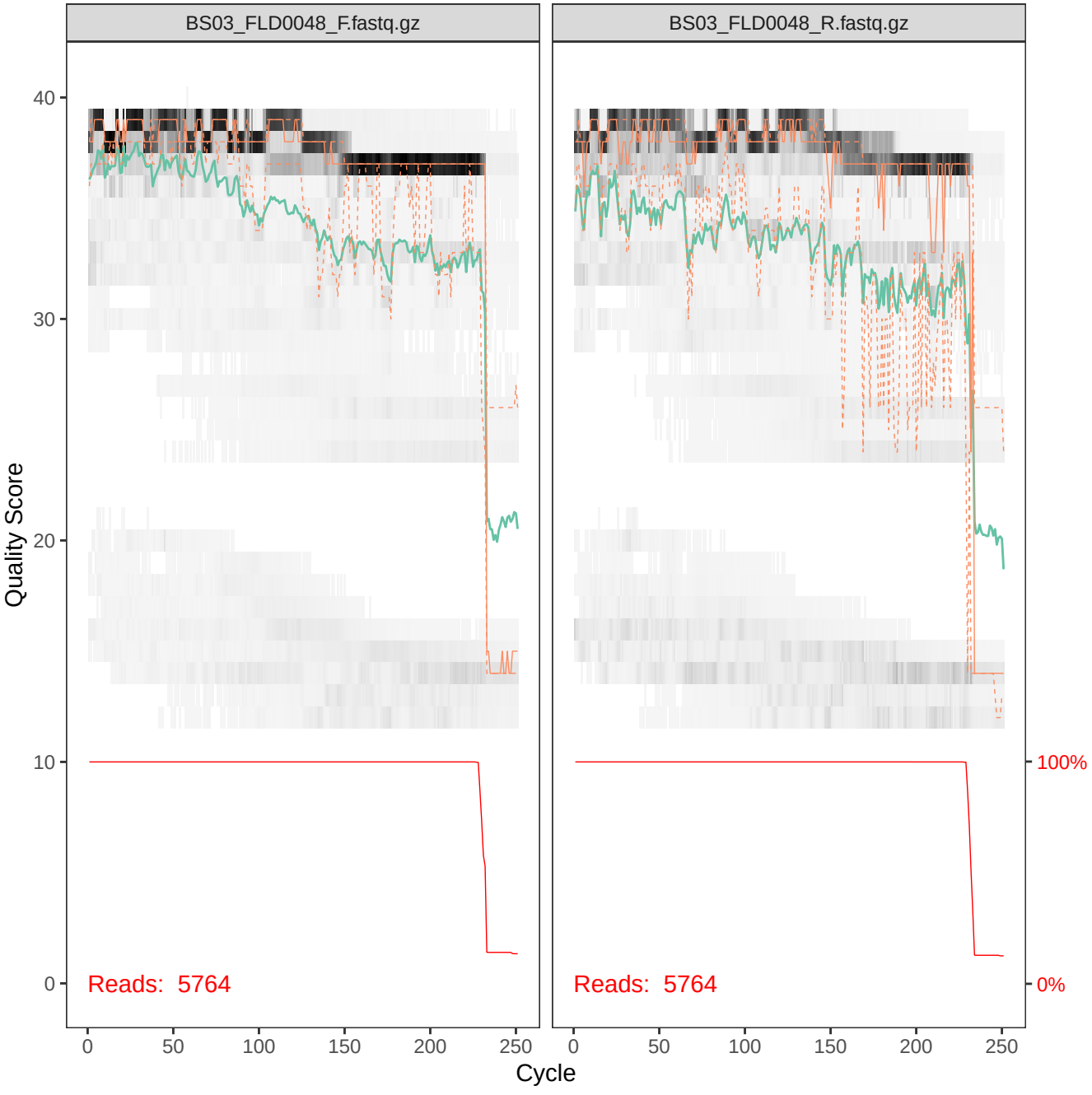

BS03_FLD0043_F.fastq.gz
BS03_FLD0043_R.fastq.gz
Quality Score
40
30
20
10
0
100%
0%
Reads: 19319
Reads: 19319
0
50
100
150
200
250
Cycle

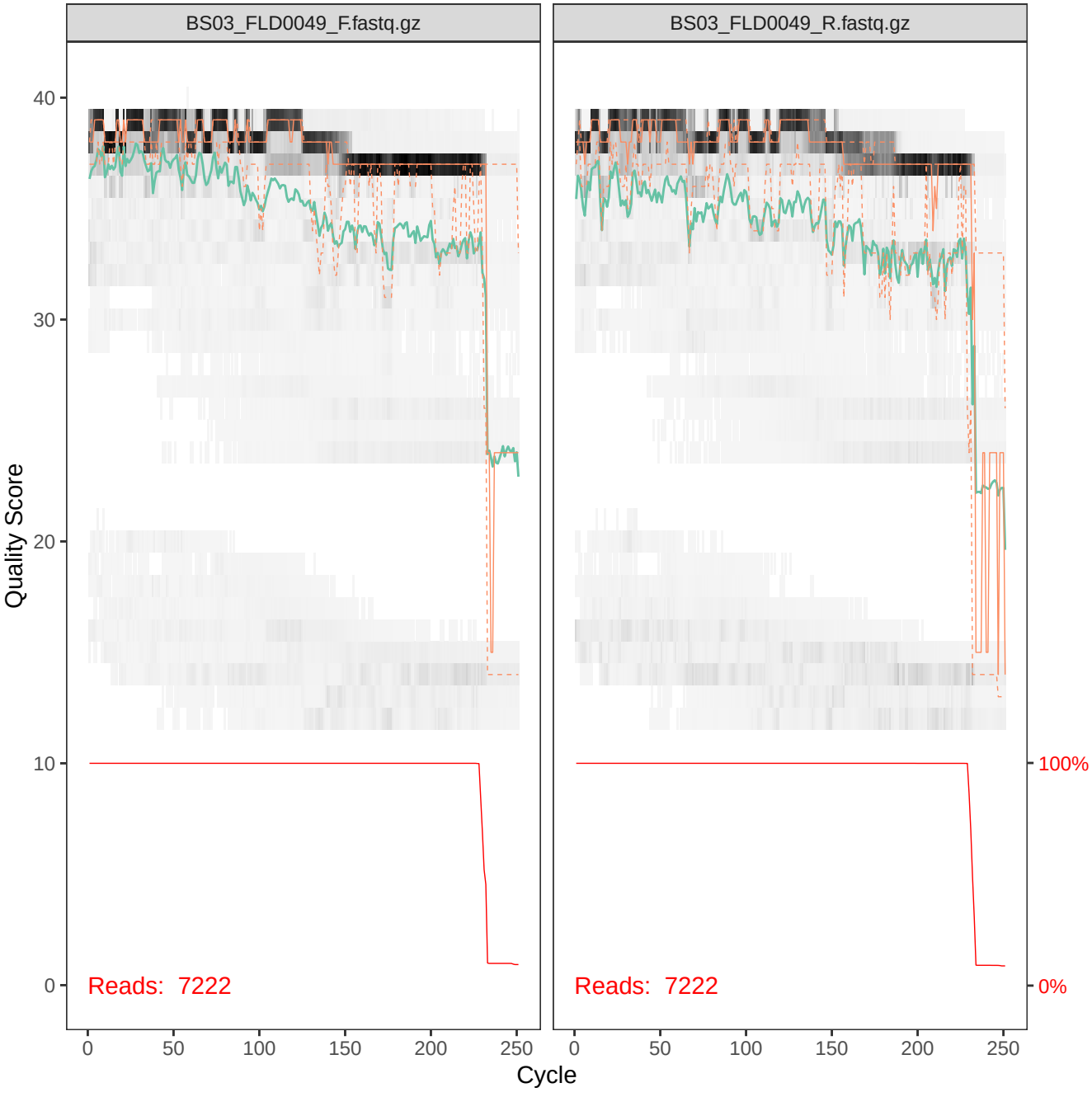

BS03_FLD0044_F.fastq.gz
BS03_FLD0044_R.fastq.gz
Quality Score
40
30
20
10
0
100%
0%
Reads: 13723
Reads: 13723
0
50
100
150
200
250
Cycle

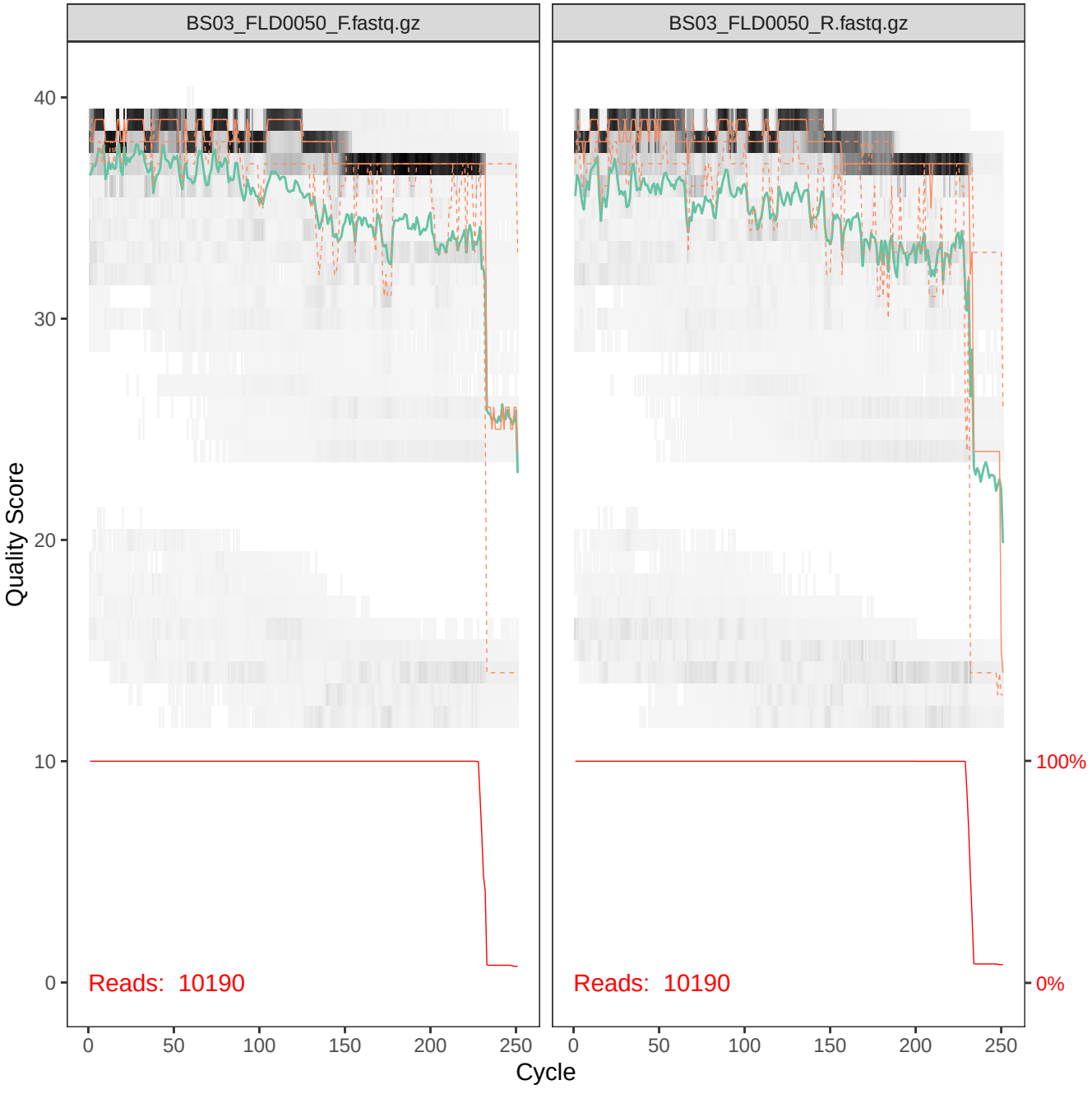

BS03_FLD0045_F.fastq.gz
BS03_FLD0045_R.fastq.gz
Quality Score
40
30
20
10
0
100%
0%
Reads: 3756
Reads: 3756
0
50
100
150
200
250
Cycle

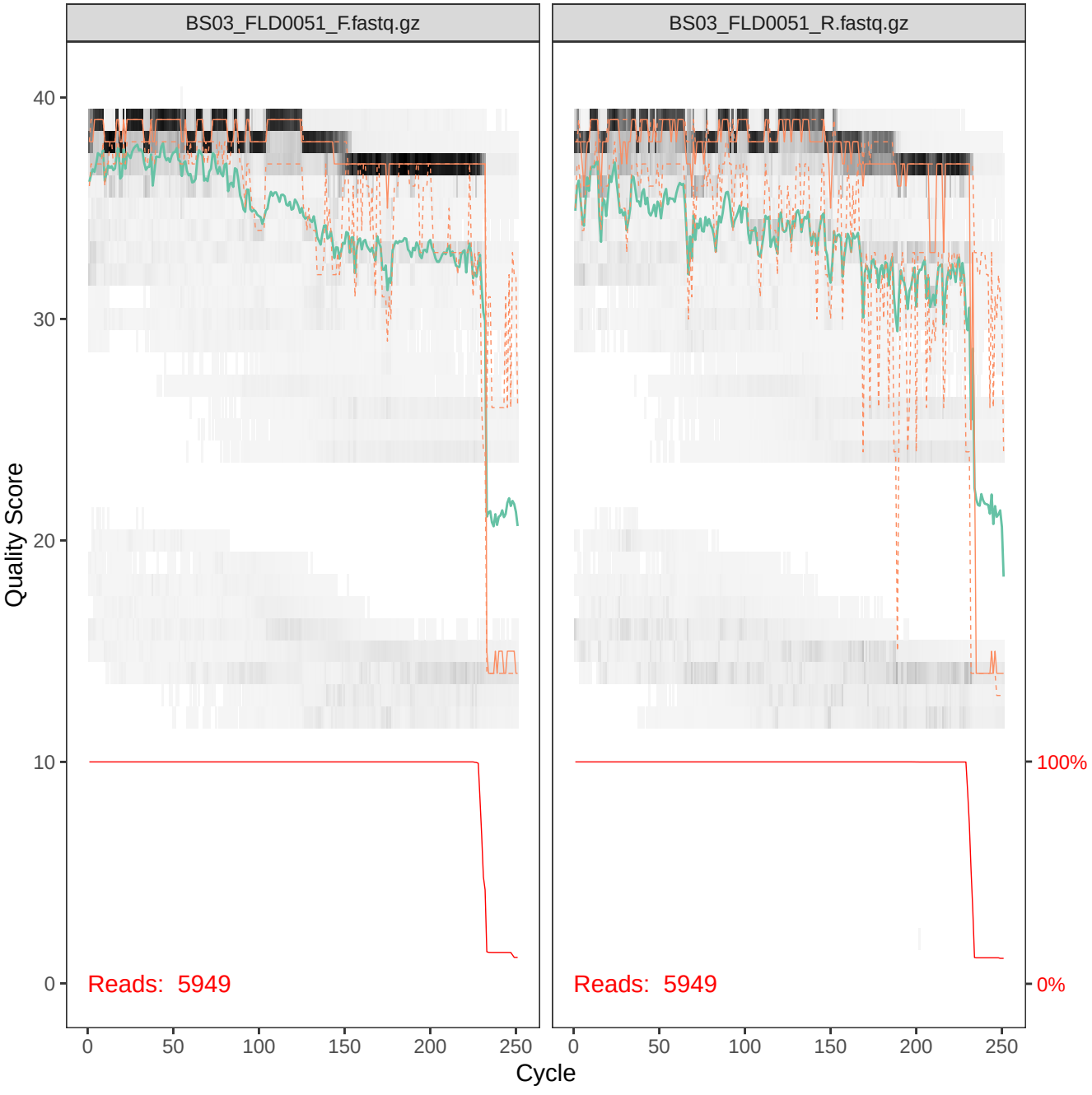

BS03_FLD0046_F.fastq.gz
BS03_FLD0046_R.fastq.gz
Quality Score
40
30
20
10
0
100%
0%
Reads: 3650
Reads: 3650
0
50
100
150
200
250
Cycle

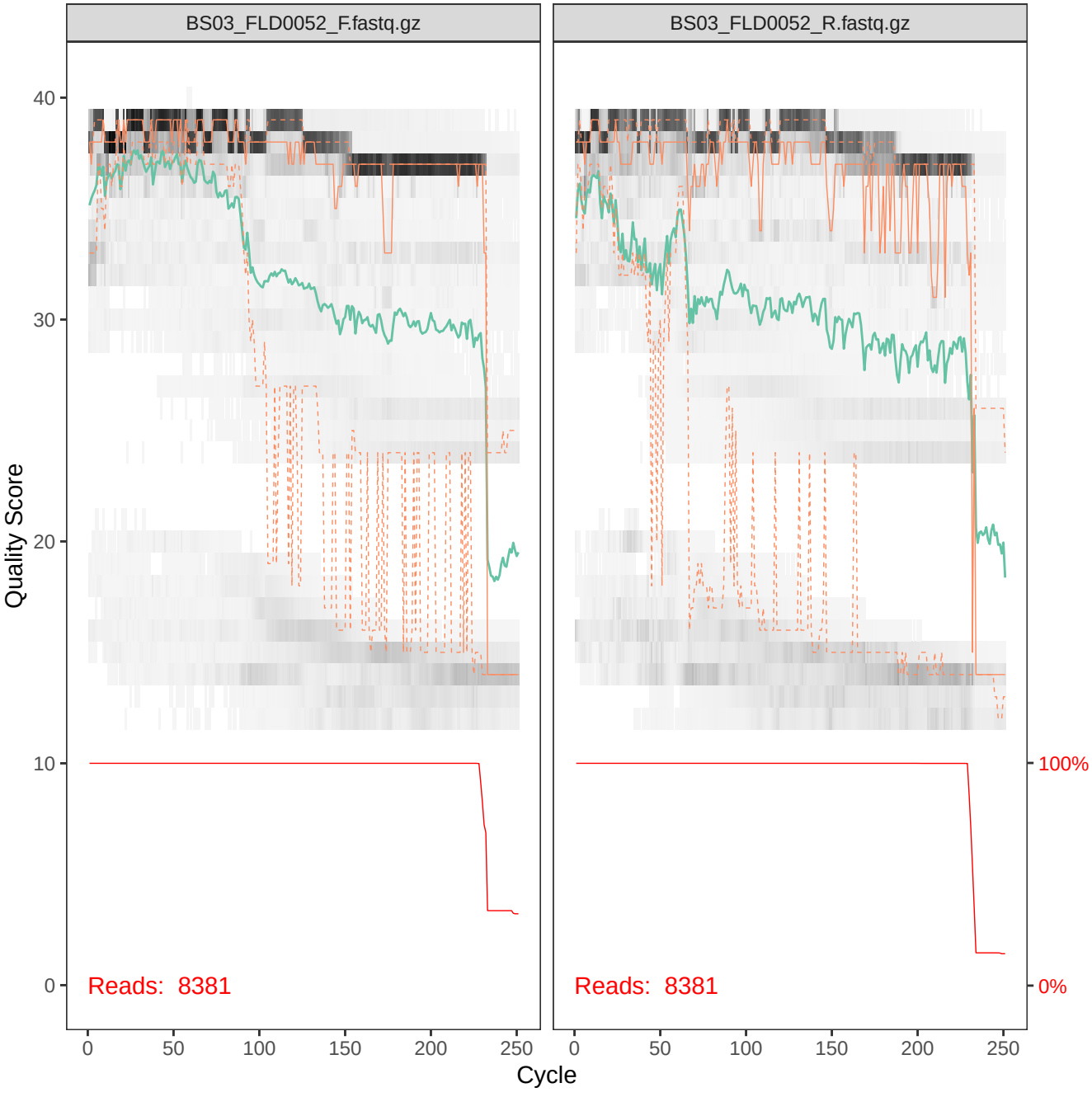

BS03_FLD0047_F.fastq.gz
BS03_FLD0047_R.fastq.gz
Quality Score
40
30
20
10
0
100%
0%
Reads: 4300
Reads: 4300
0
50
100
150
200
250
Cycle

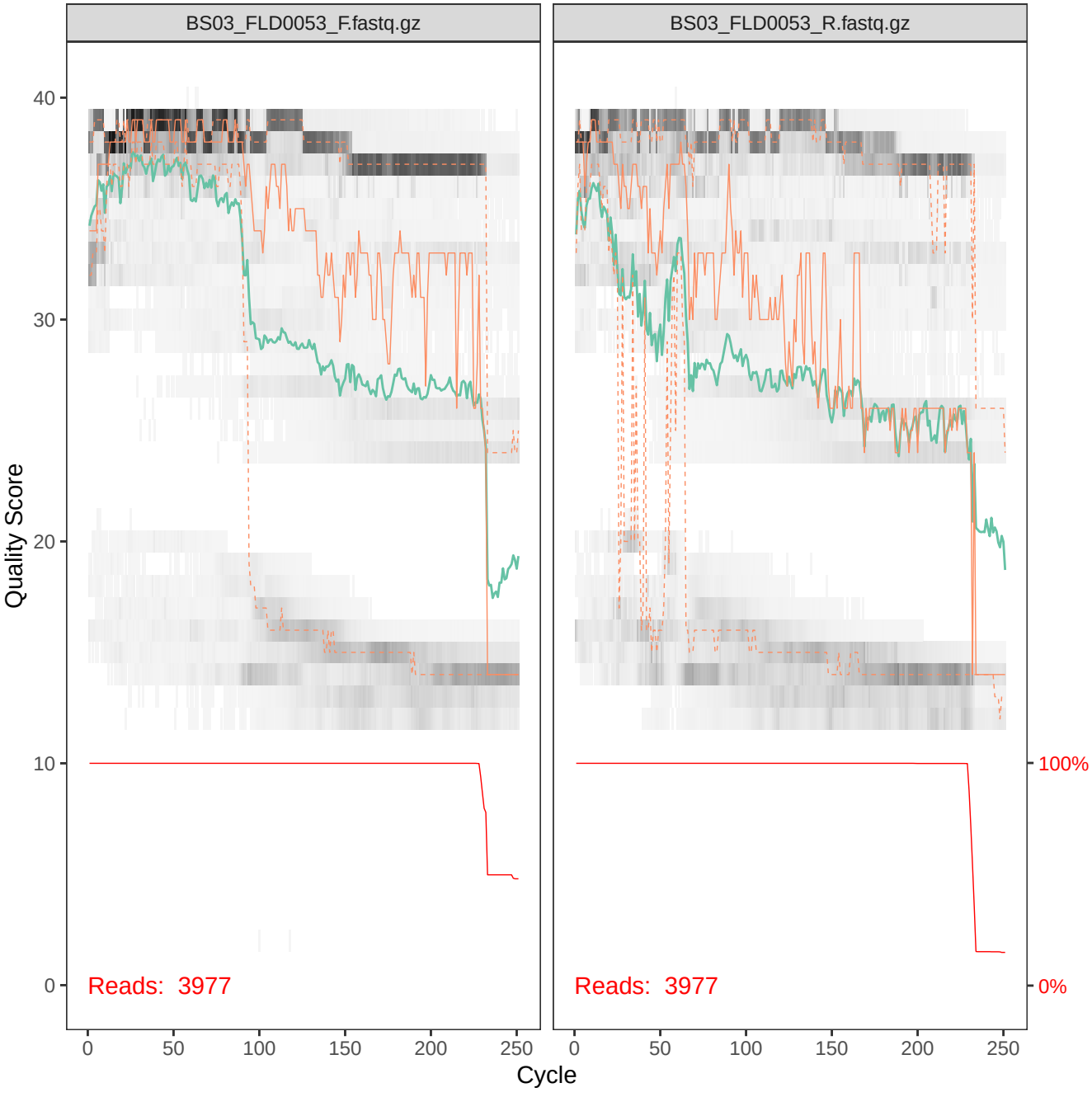

BS03_FLD0048_F.fastq.gz
BS03_FLD0048_R.fastq.gz
Quality Score
40
30
20
10
0
100%
0%
Reads: 5764
Reads: 5764
0
50
100
150
200
250
Cycle

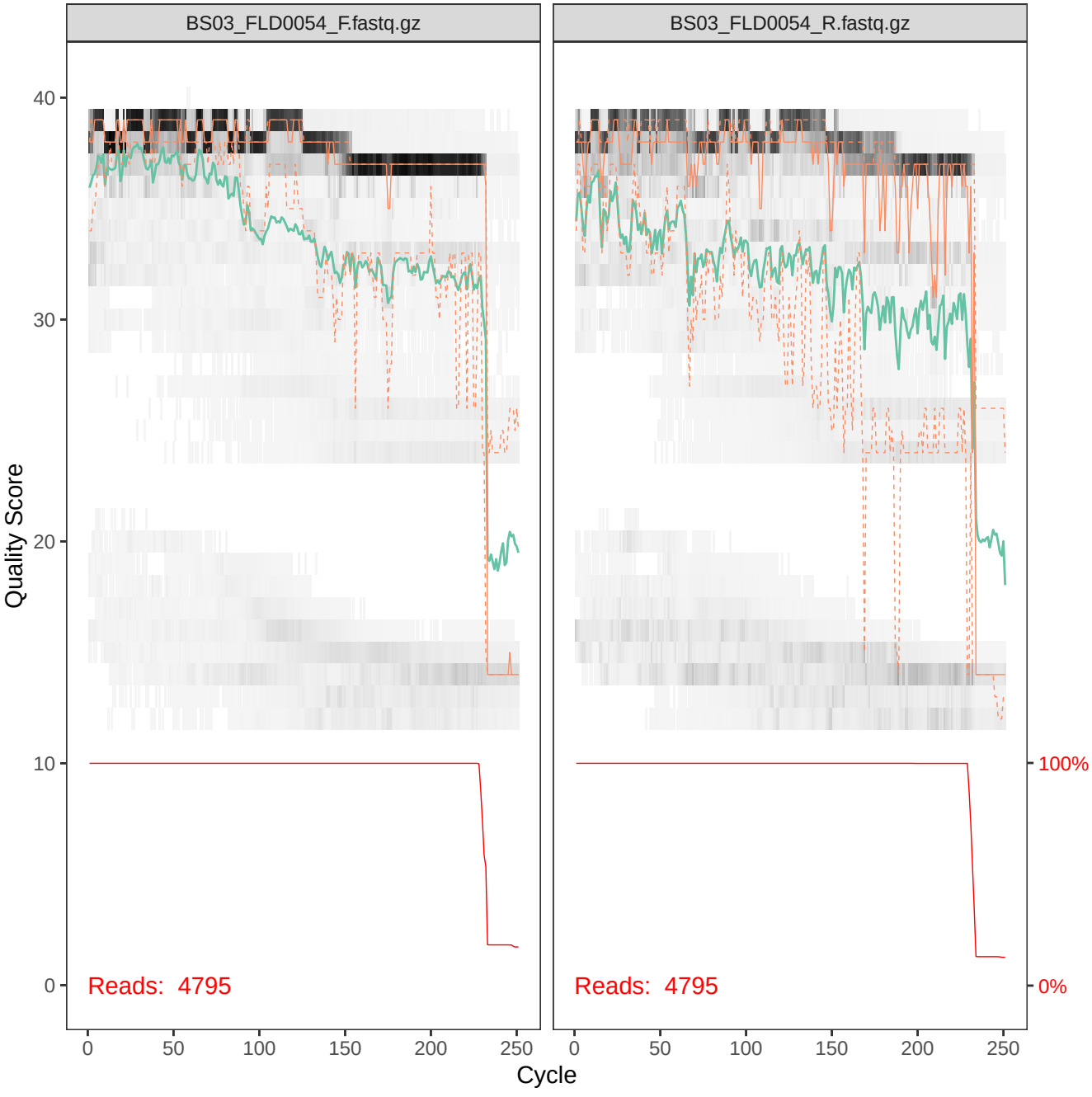

BS03_FLD0049_F.fastq.gz
BS03_FLD0049_R.fastq.gz
Quality Score
40
30
20
10
0
100%
0%
Reads: 7222
Reads: 7222
0
50
100
150
200
250
Cycle

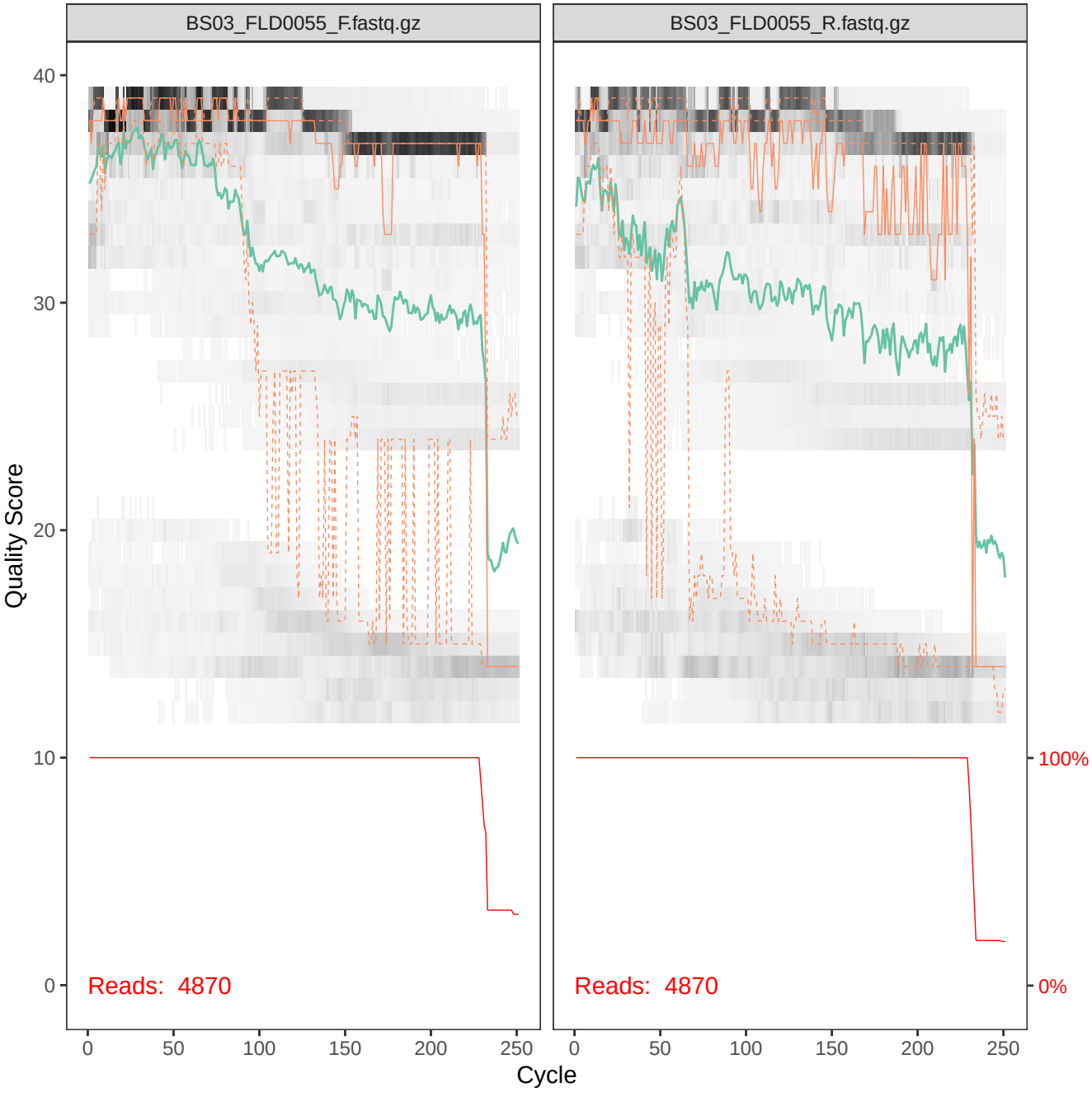

BS03_FLD0050_F.fastq.gz
BS03_FLD0050_R.fastq.gz
Quality Score
40
30
20
10
0
100%
0%
Reads: 10190
Reads: 10190
0
50
100
150
200
250
Cycle

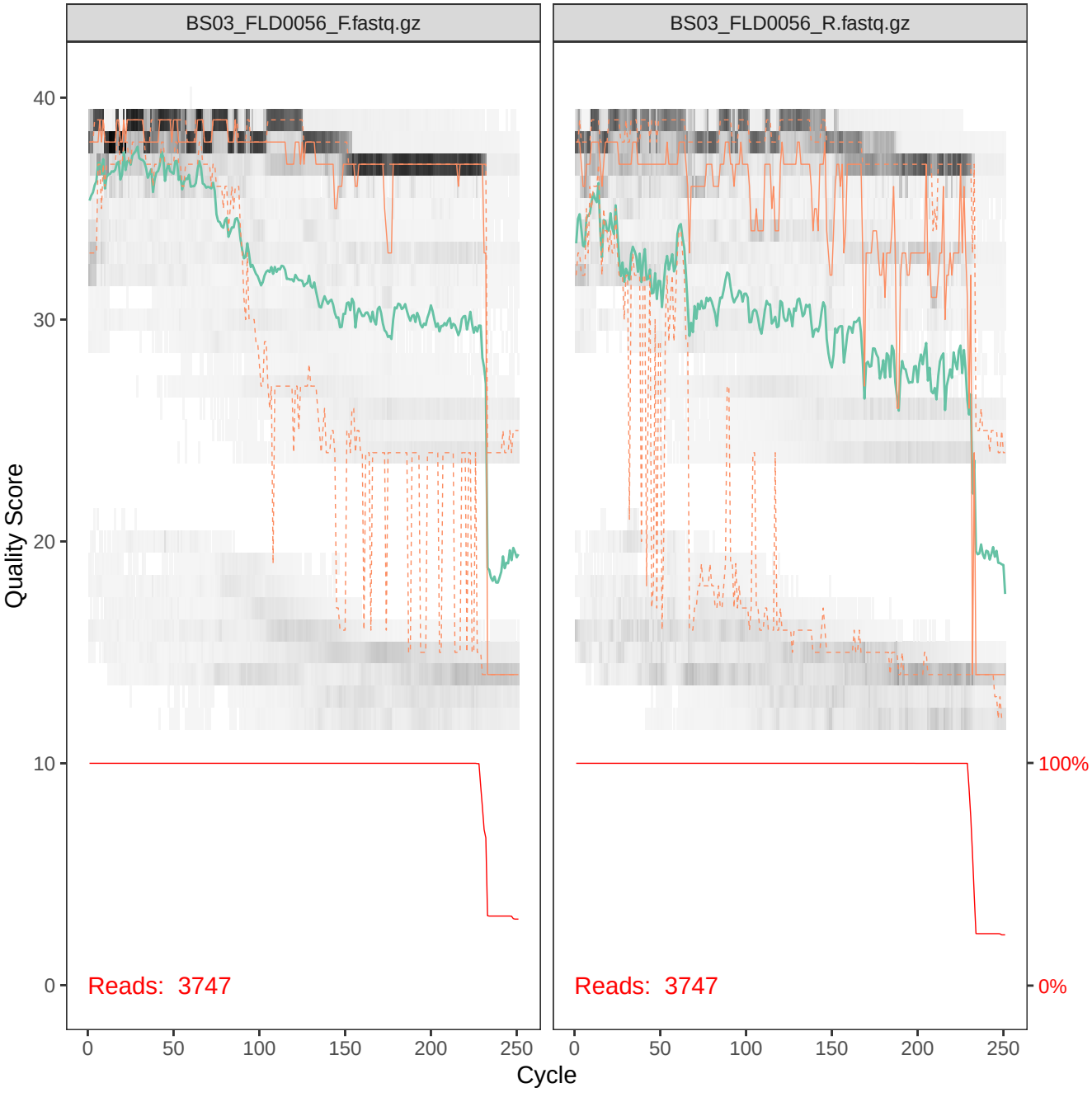

BS03_FLD0051_F.fastq.gz
BS03_FLD0051_R.fastq.gz
Quality Score
40
30
20
10
0
100%
0%
Reads: 5949
Reads: 5949
0
50
100
150
200
250
Cycle

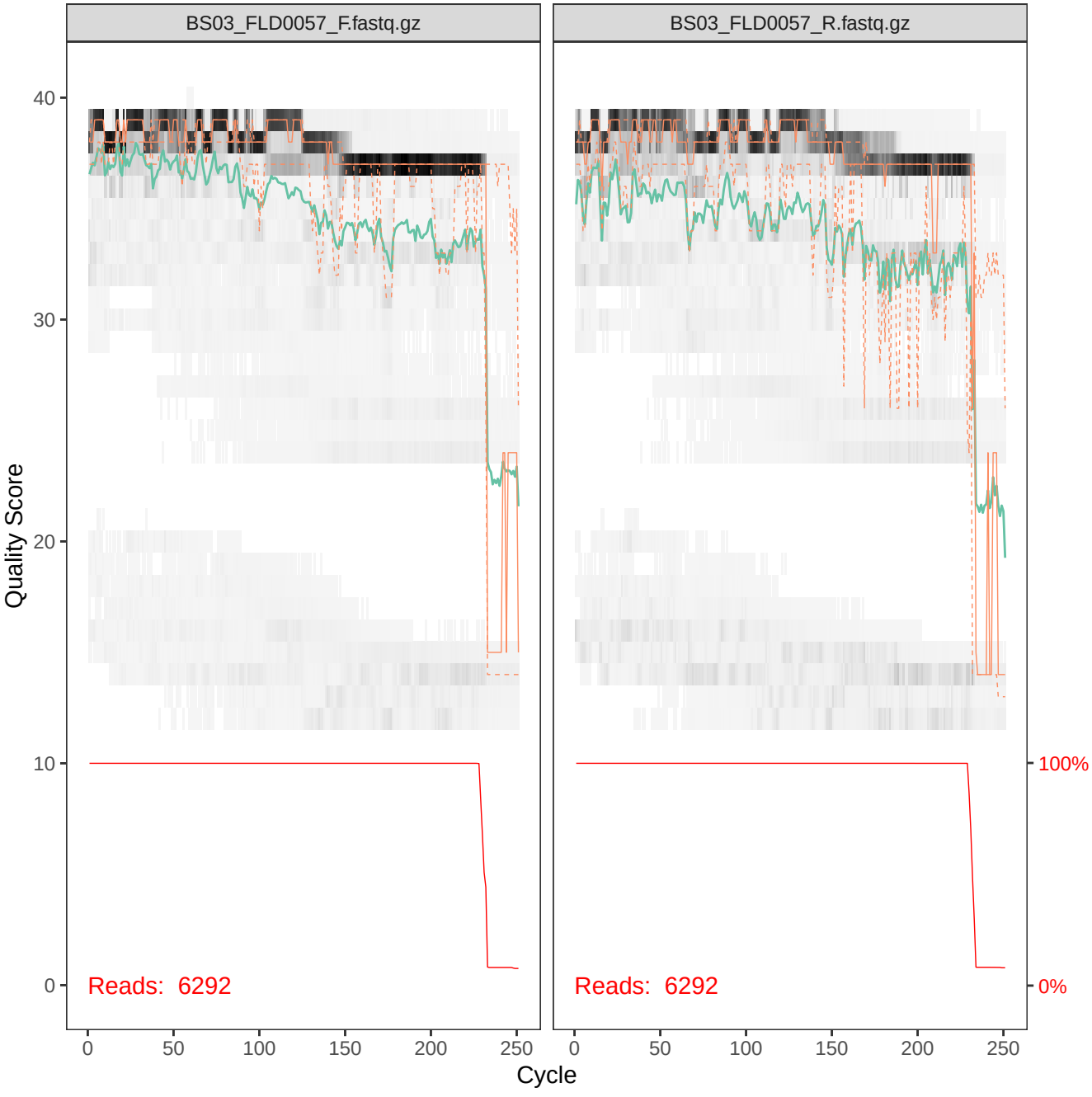

BS03_FLD0052_F.fastq.gz
BS03_FLD0052_R.fastq.gz
Quality Score
40
30
20
10
0
100%
0%
Reads: 8381
Reads: 8381
0
50
100
150
200
250
Cycle

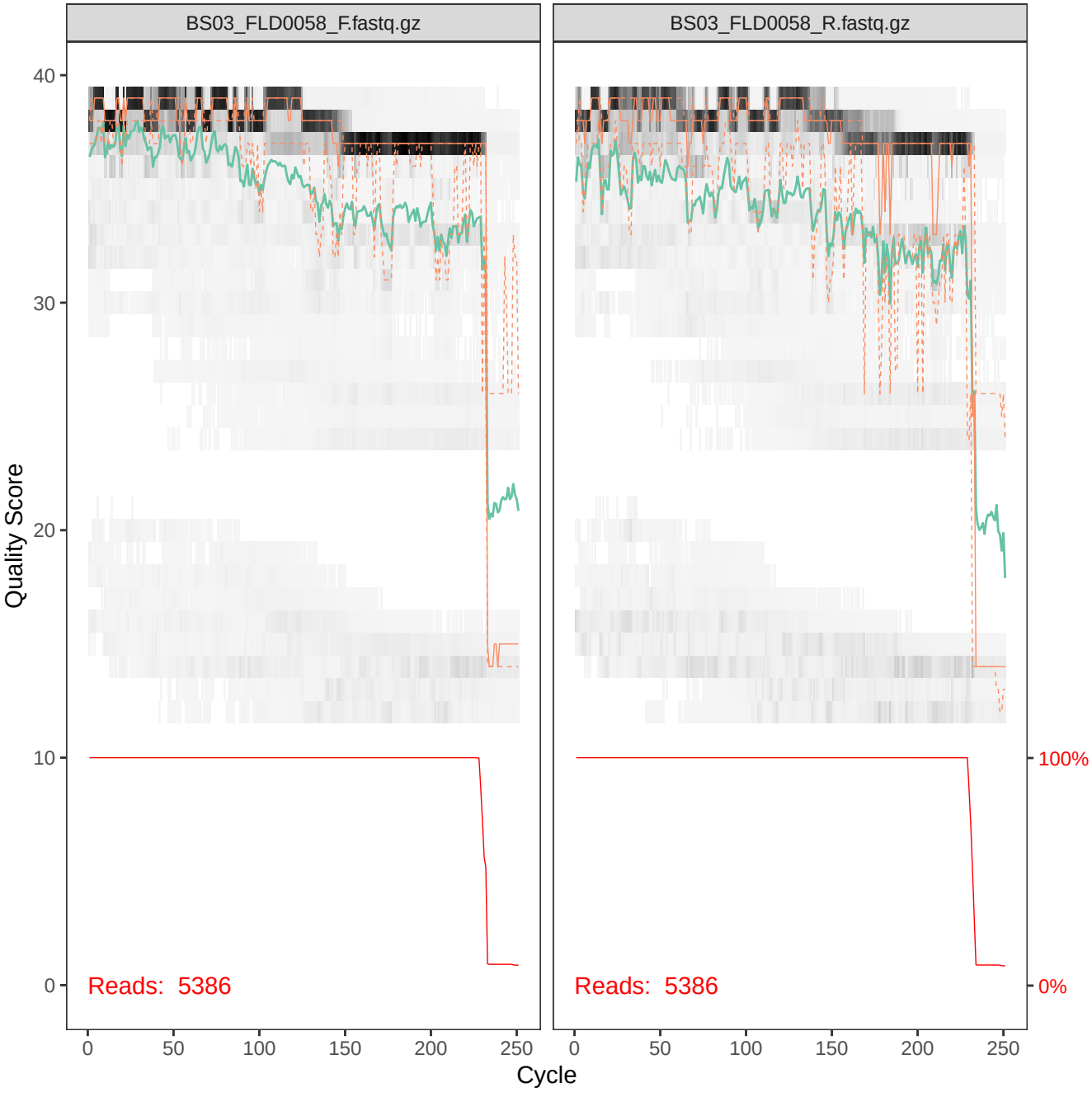

BS03_FLD0053_F.fastq.gz
BS03_FLD0053_R.fastq.gz
Quality Score
40
30
20
10
0
100%
0%
Reads: 3977
Reads: 3977
0
50
100
150
200
250
Cycle

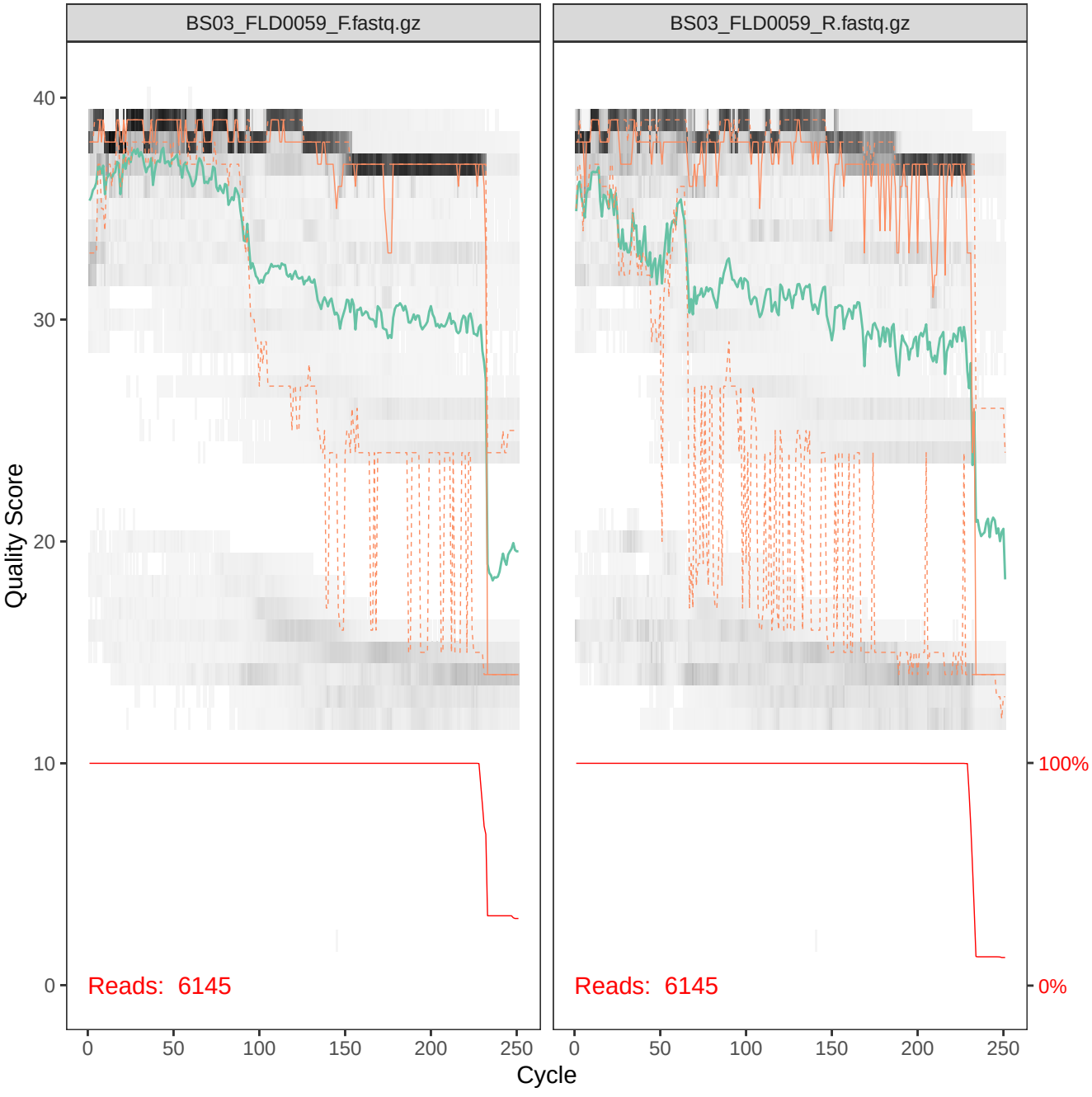

BS03_FLD0054_F.fastq.gz
BS03_FLD0054_R.fastq.gz
Quality Score
40
30
20
10
0
100%
0%
Reads: 4795
Reads: 4795
0
50
100
150
200
250
Cycle

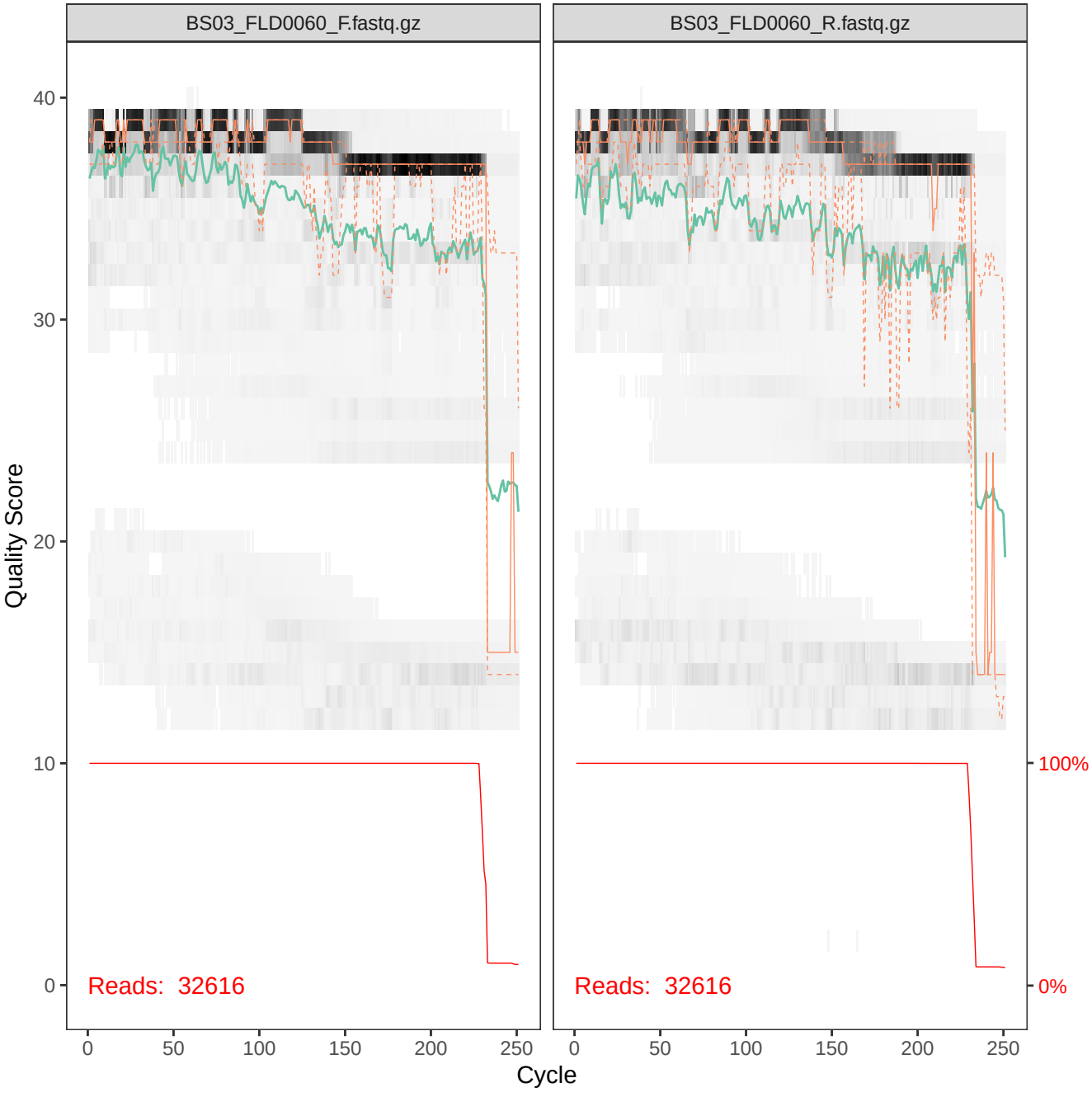

BS03_FLD0055_F.fastq.gz
BS03_FLD0055_R.fastq.gz
Quality Score
40
30
20
10
0
100%
0%
Reads: 4870
Reads: 4870
0
50
100
150
200
250
Cycle

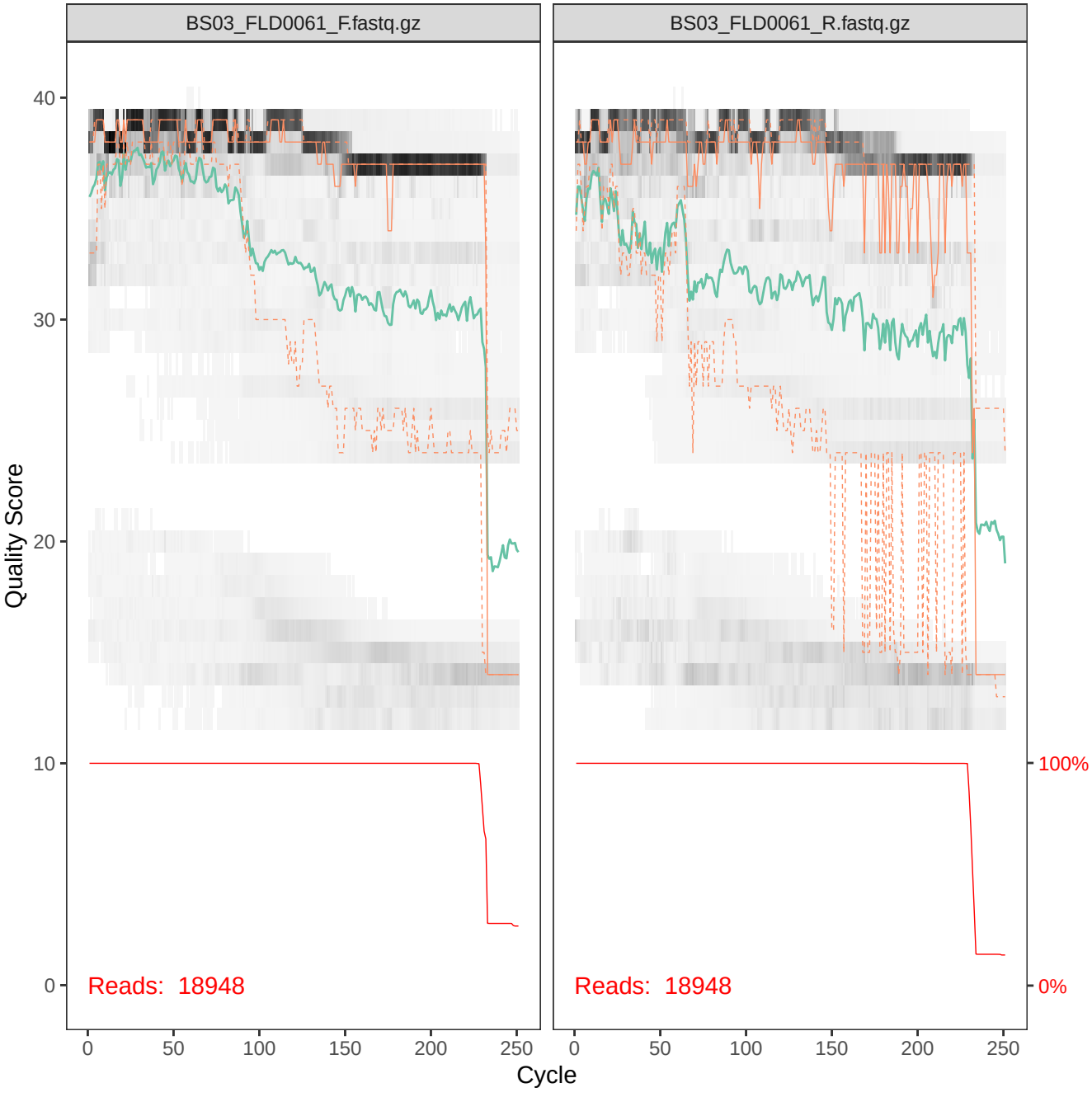

BS03_FLD0056_F.fastq.gz
BS03_FLD0056_R.fastq.gz
Quality Score
40
30
20
10
0
100%
0%
Reads: 3747
Reads: 3747
0
50
100
150
200
250
Cycle

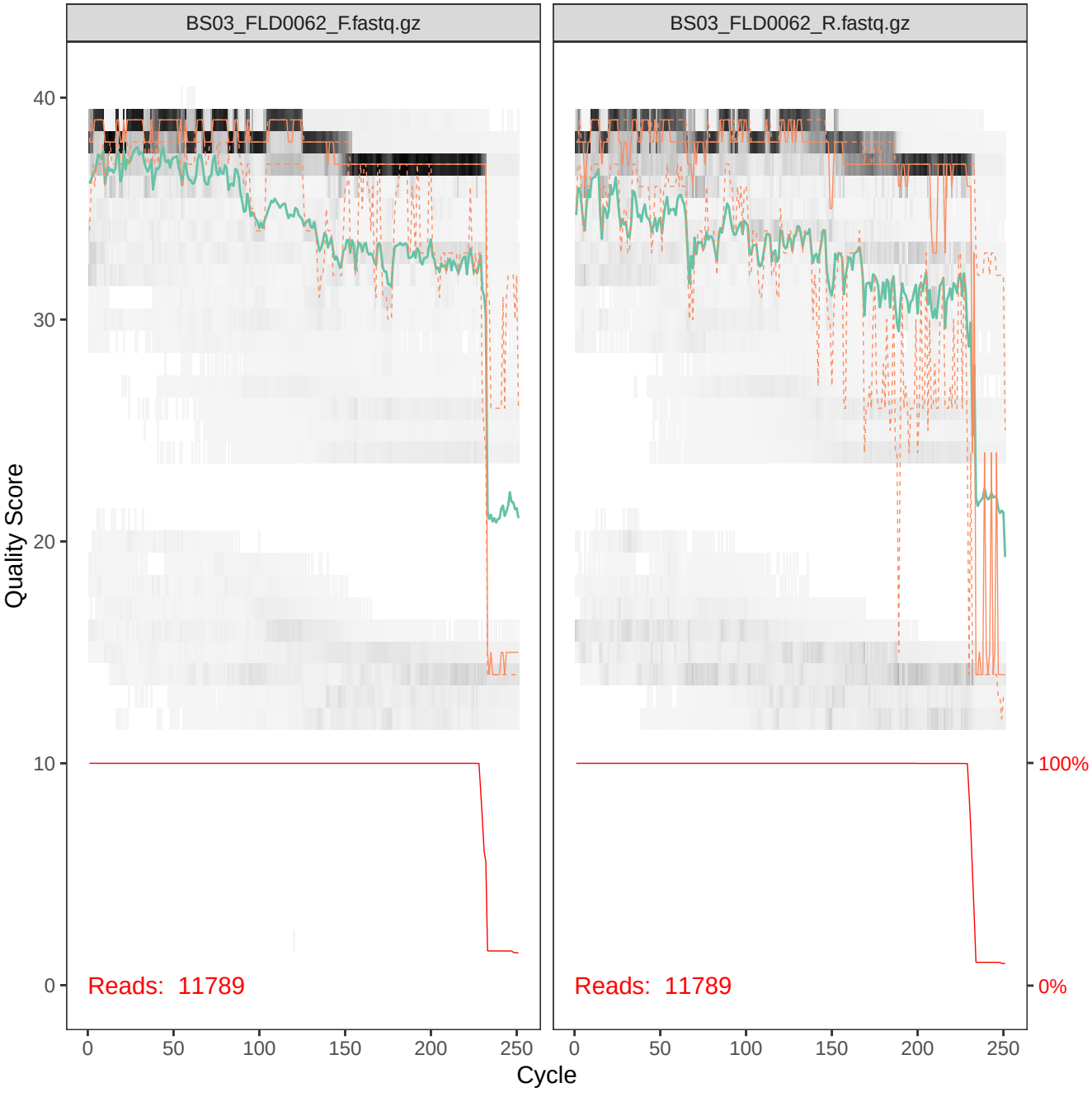

BS03_FLD0057_F.fastq.gz
BS03_FLD0057_R.fastq.gz
Quality Score
40
30
20
10
0
100%
0%
Reads: 6292
Reads: 6292
0
50
100
150
200
250
Cycle

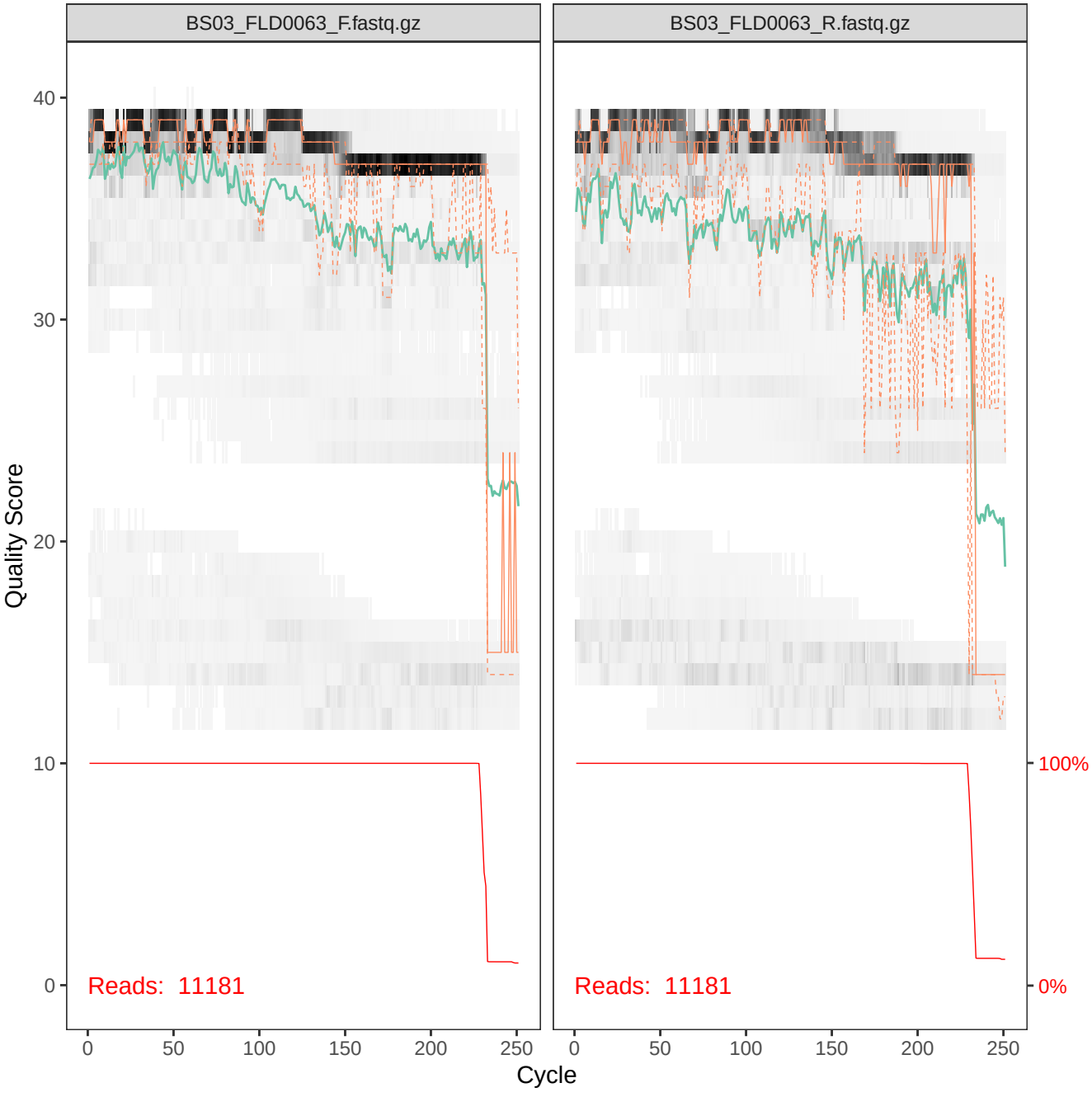

BS03_FLD0058_F.fastq.gz
BS03_FLD0058_R.fastq.gz
Quality Score
40
30
20
10
0
100%
0%
Reads: 5386
Reads: 5386
0
50
100
150
200
250
Cycle

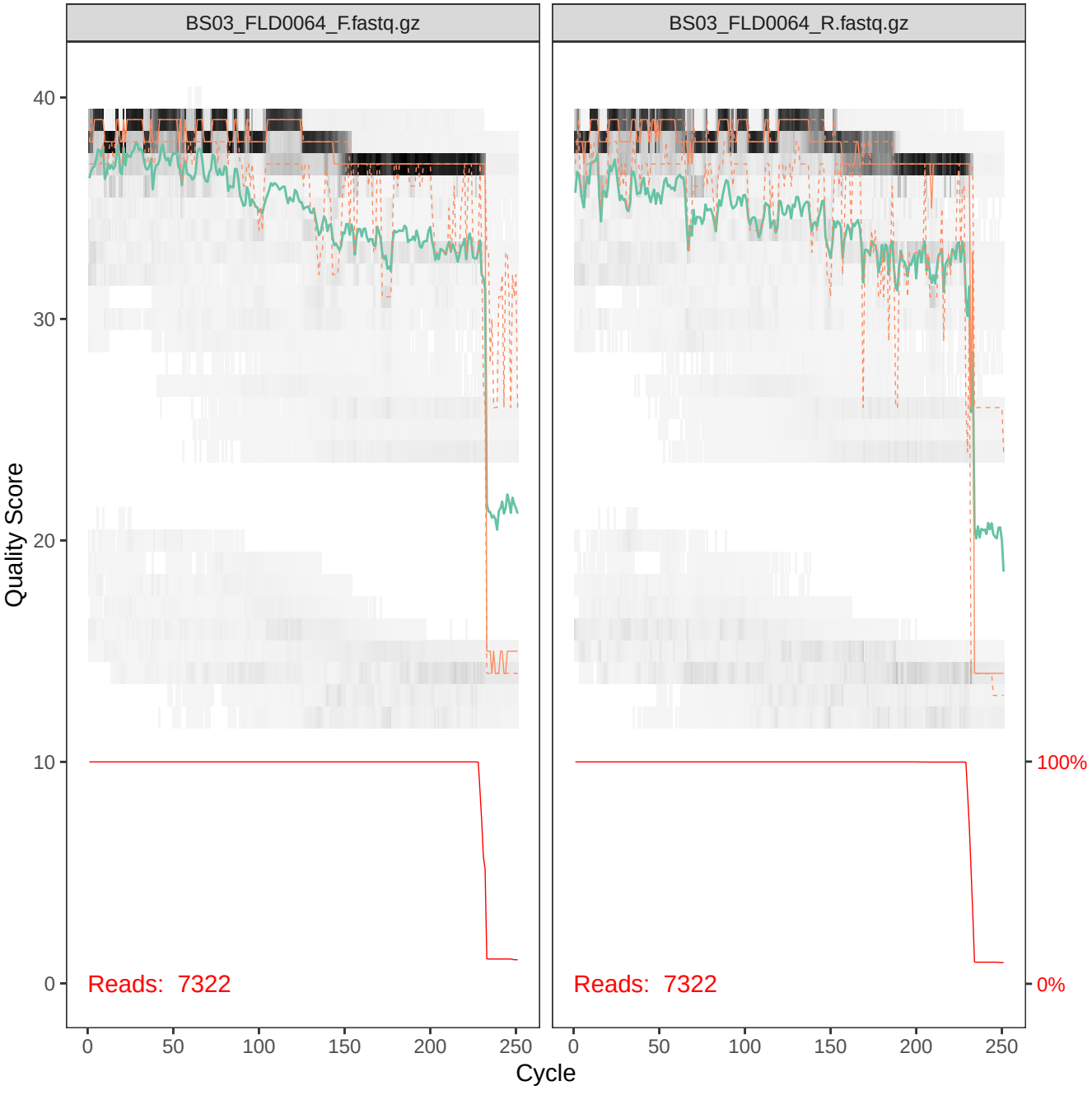

BS03_FLD0059_F.fastq.gz
BS03_FLD0059_R.fastq.gz
Quality Score
40
30
20
10
0
100%
0%
Reads: 6145
Reads: 6145
0
50
100
150
200
250
Cycle

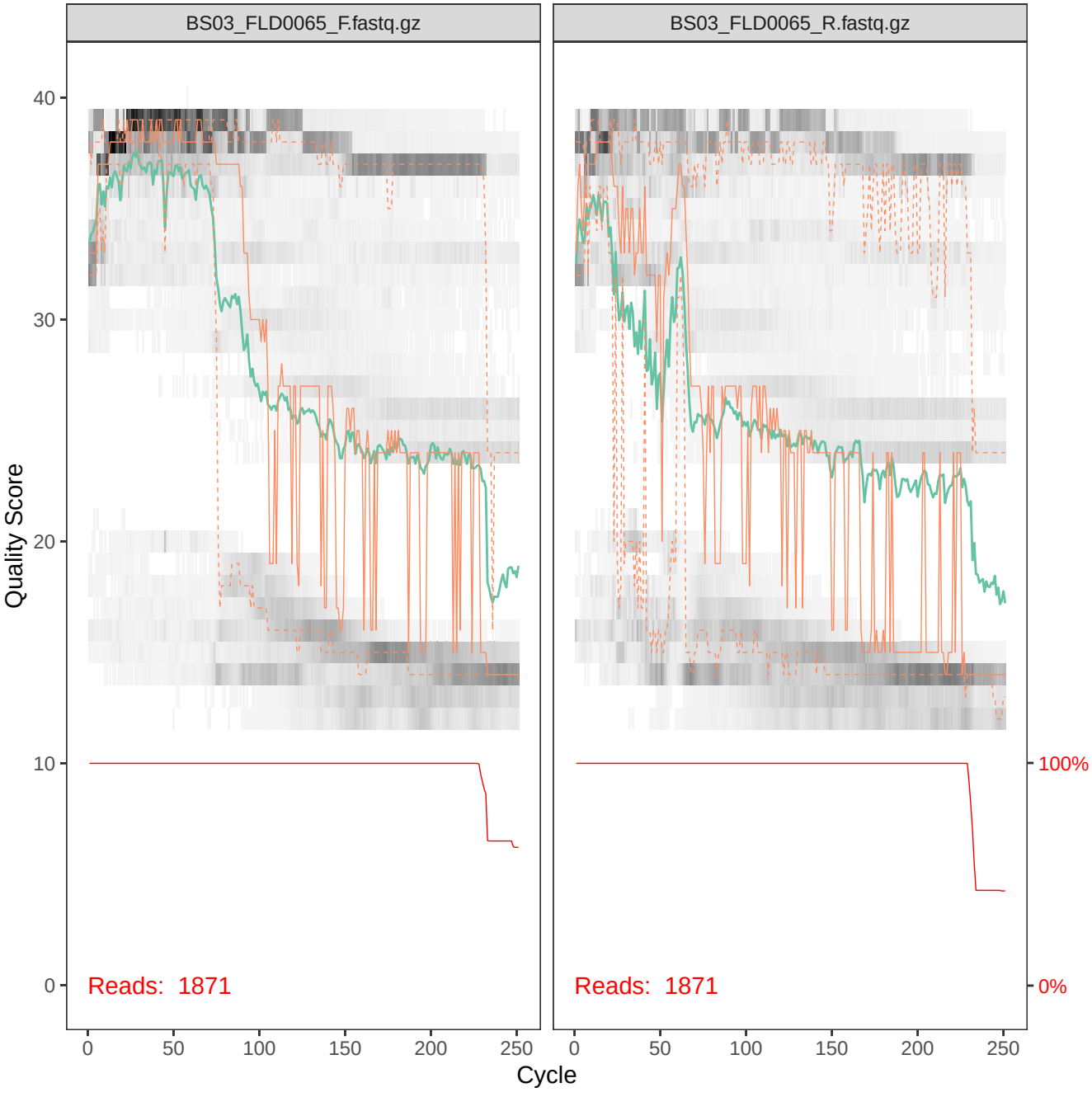

BS03_FLD0060_F.fastq.gz
BS03_FLD0060_R.fastq.gz
Quality Score
40
30
20
10
0
100%
0%
Reads: 32616
Reads: 32616
0
50
100
150
200
250
Cycle

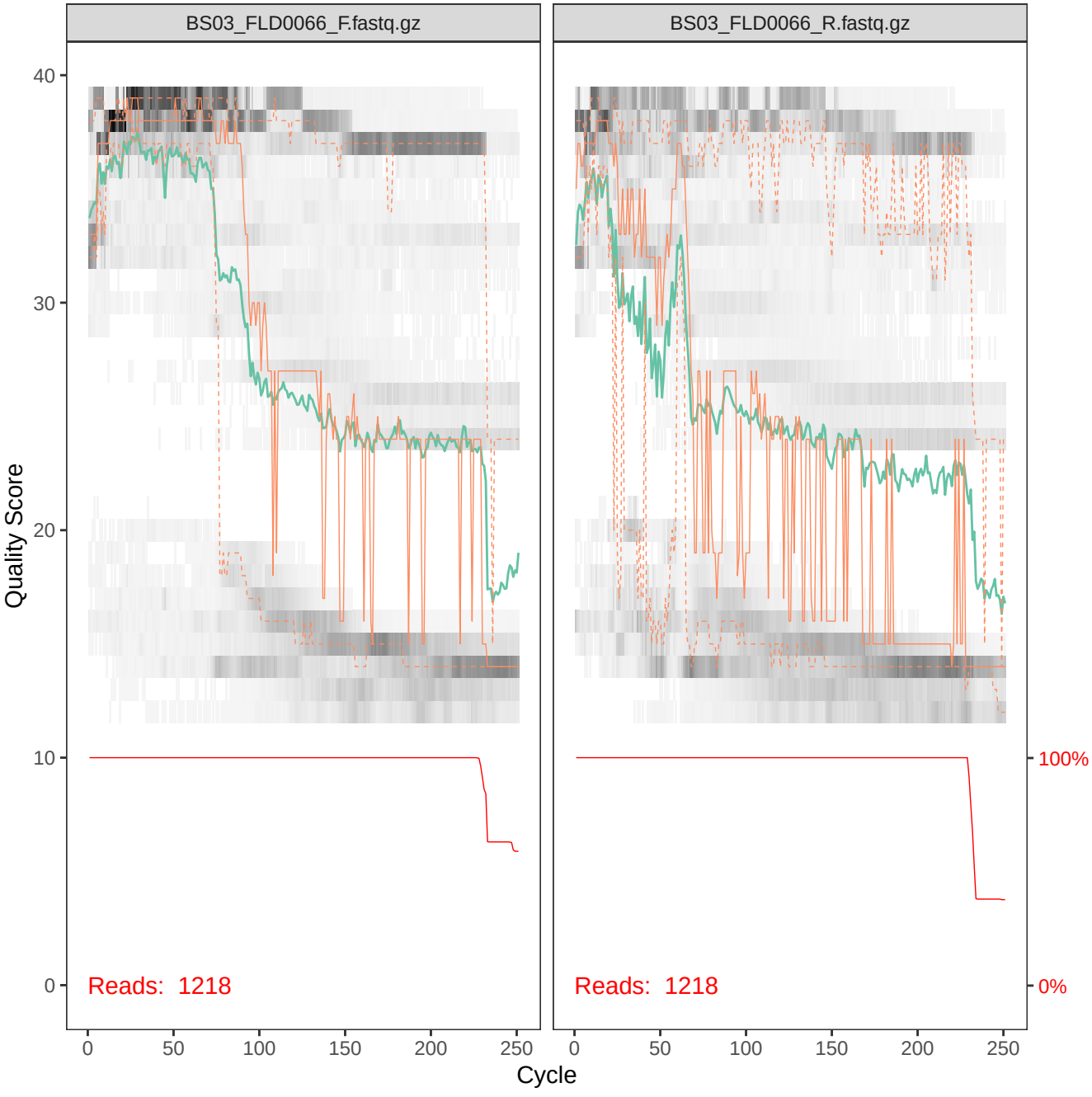

BS03_FLD0061_F.fastq.gz
BS03_FLD0061_R.fastq.gz
Quality Score
40
30
20
10
0
100%
0%
Reads: 18948
Reads: 18948
0
50
100
150
200
250
Cycle

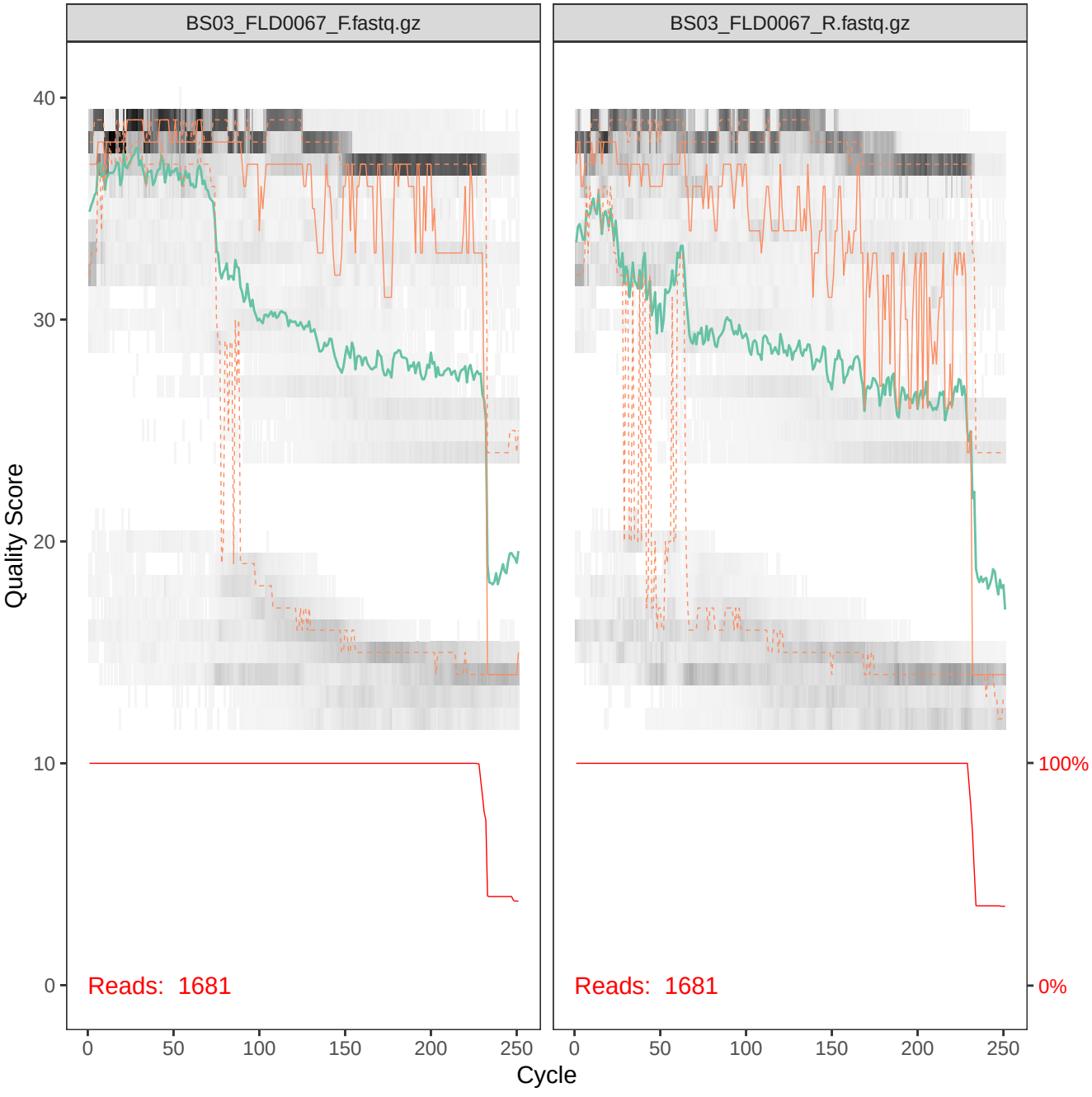

BS03_FLD0062_F.fastq.gz
BS03_FLD0062_R.fastq.gz
Quality Score
40
30
20
10
0
100%
0%
Reads: 11789
Reads: 11789
0
50
100
150
200
250
Cycle

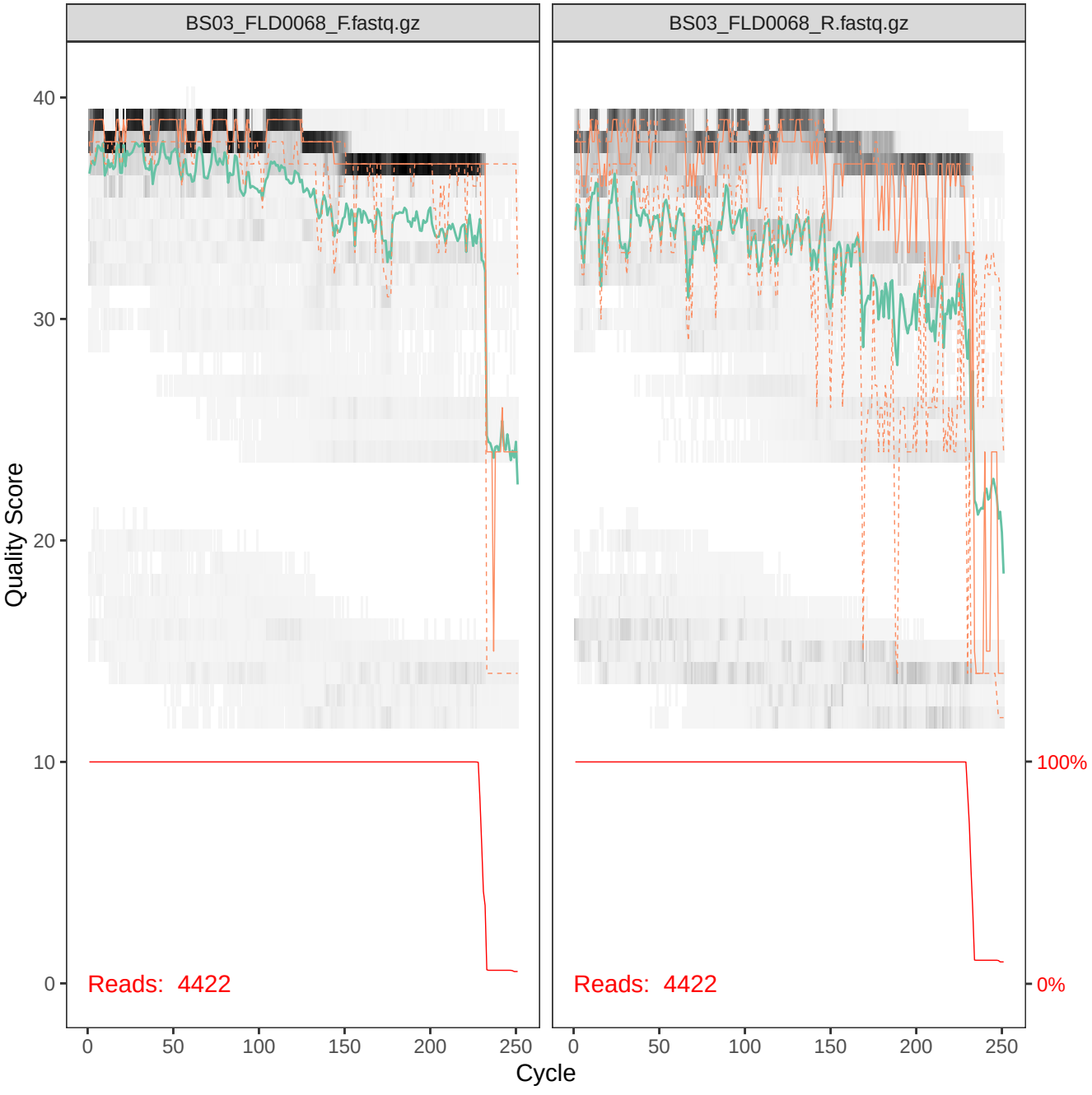

BS03_FLD0063_F.fastq.gz
BS03_FLD0063_R.fastq.gz
Quality Score
40
30
20
10
0
100%
0%
Reads: 11181
Reads: 11181
0
50
100
150
200
250
Cycle

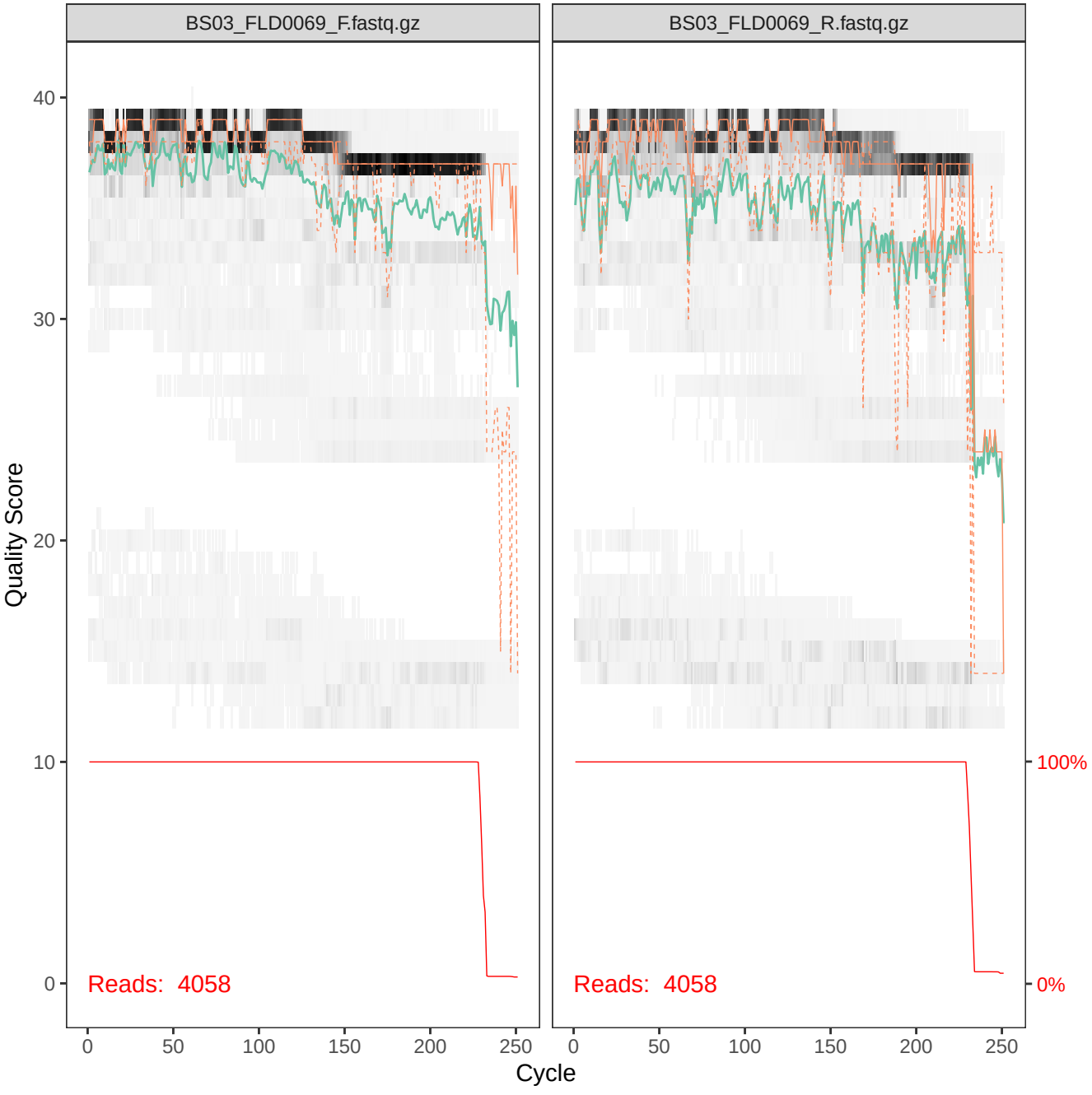

BS03_FLD0064_F.fastq.gz
BS03_FLD0064_R.fastq.gz
Quality Score
40
30
20
10
0
100%
0%
Reads: 7322
Reads: 7322
0
50
100
150
200
250
Cycle

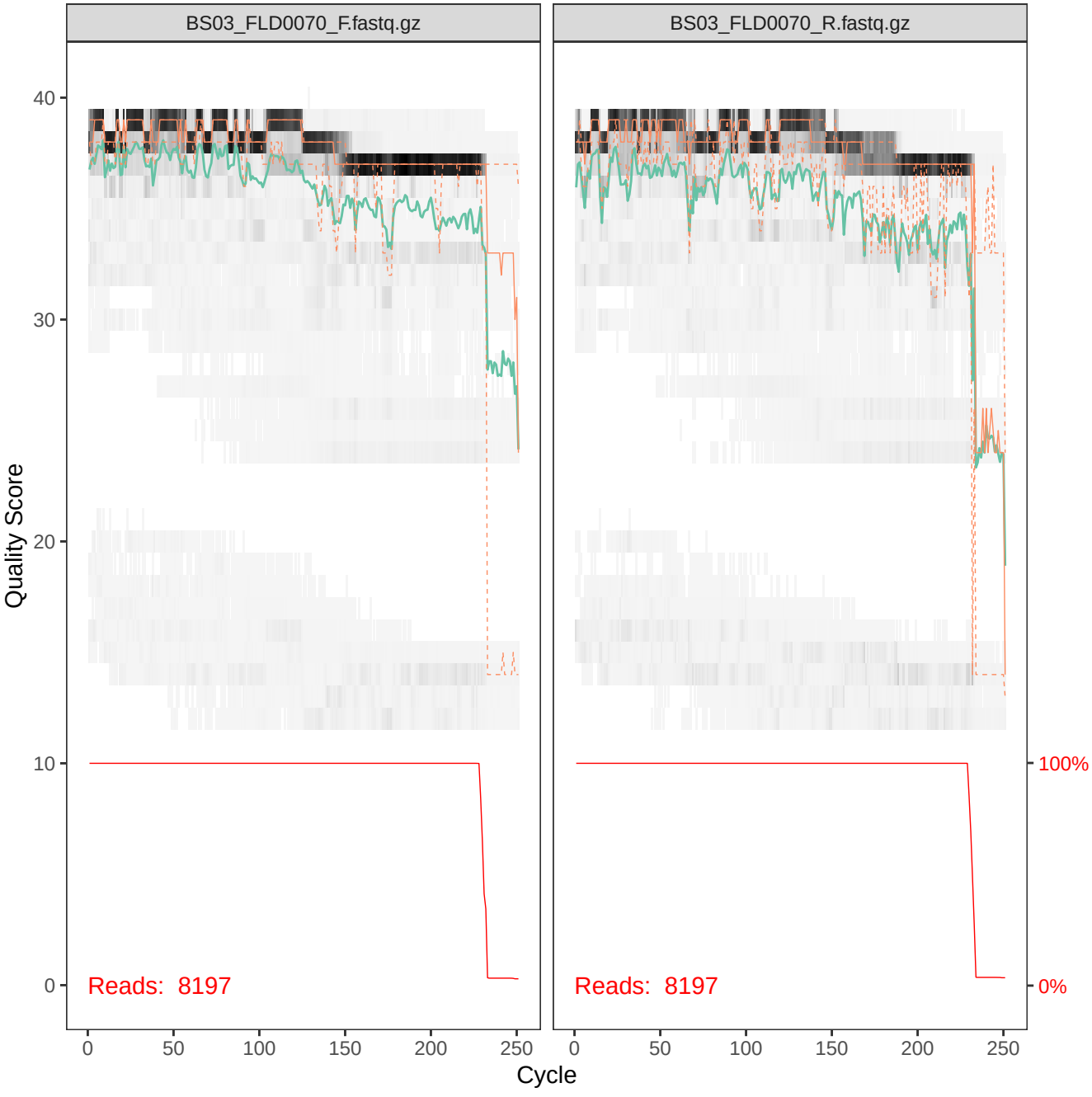

BS03_FLD0065_F.fastq.gz
BS03_FLD0065_R.fastq.gz
Quality Score
40
30
20
10
0
100%
0%
Reads: 1871
Reads: 1871
0
50
100
150
200
250
Cycle

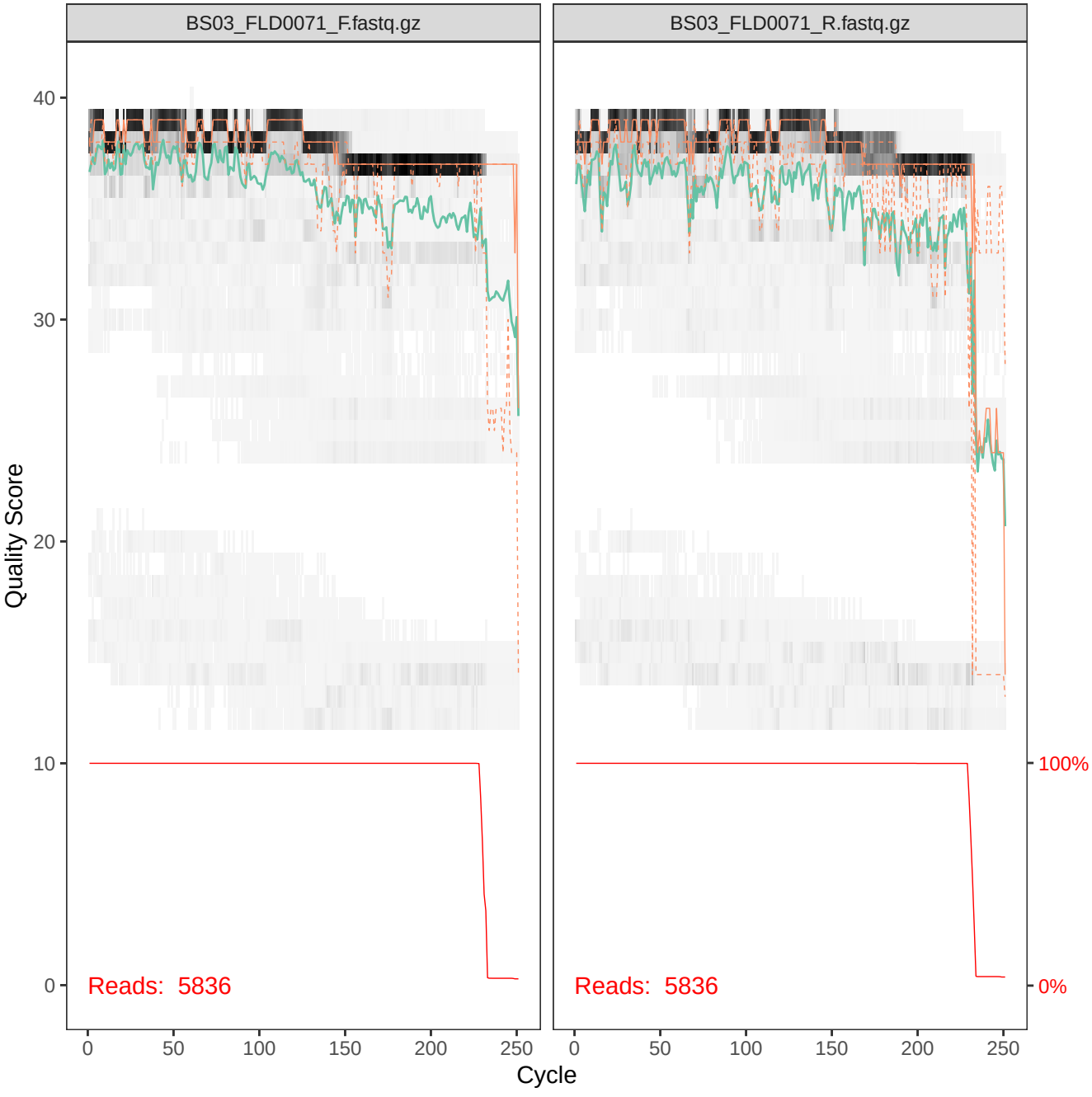

BS03_FLD0066_F.fastq.gz
BS03_FLD0066_R.fastq.gz
Quality Score
40
30
20
10
0
100%
0%
Reads: 1218
Reads: 1218
0
50
100
150
200
250
Cycle

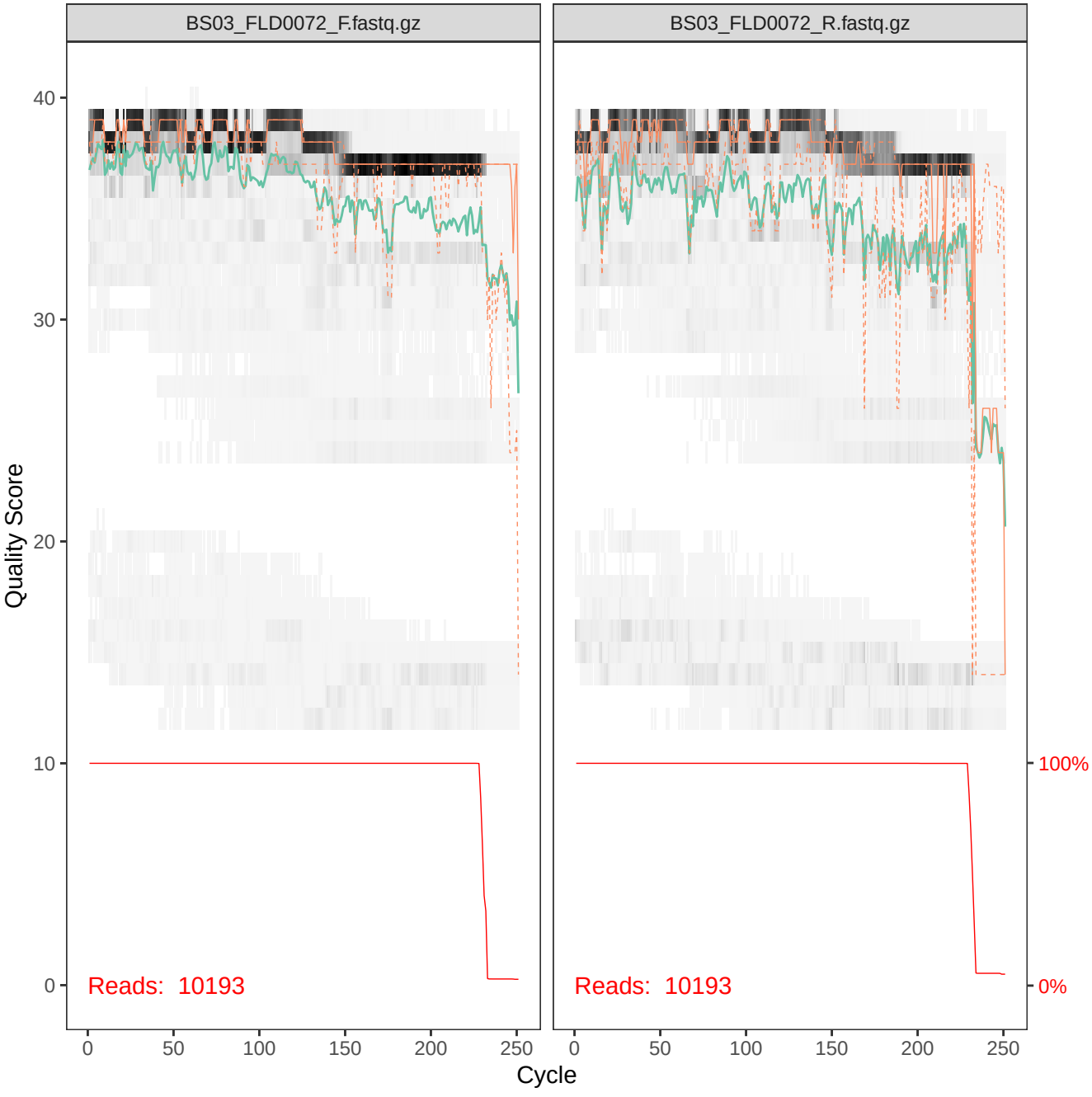

BS03_FLD0067_F.fastq.gz
BS03_FLD0067_R.fastq.gz
Quality Score
40
30
20
10
0
100%
0%
Reads: 1681
Reads: 1681
0
50
100
150
200
250
Cycle

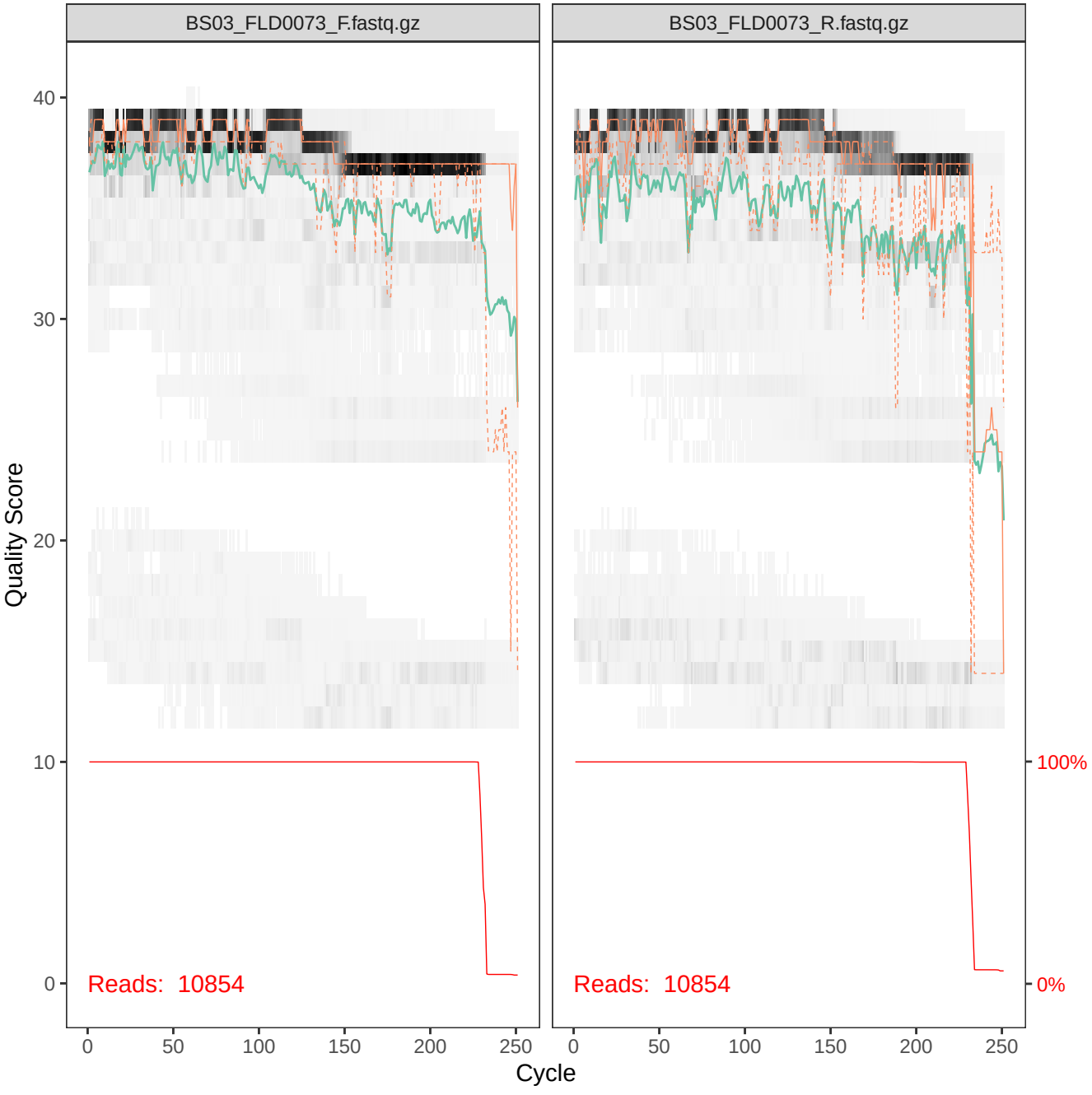

BS03_FLD0068_F.fastq.gz
BS03_FLD0068_R.fastq.gz
Quality Score
40
30
20
10
0
100%
0%
Reads: 4422
Reads: 4422
0
50
100
150
200
250
Cycle

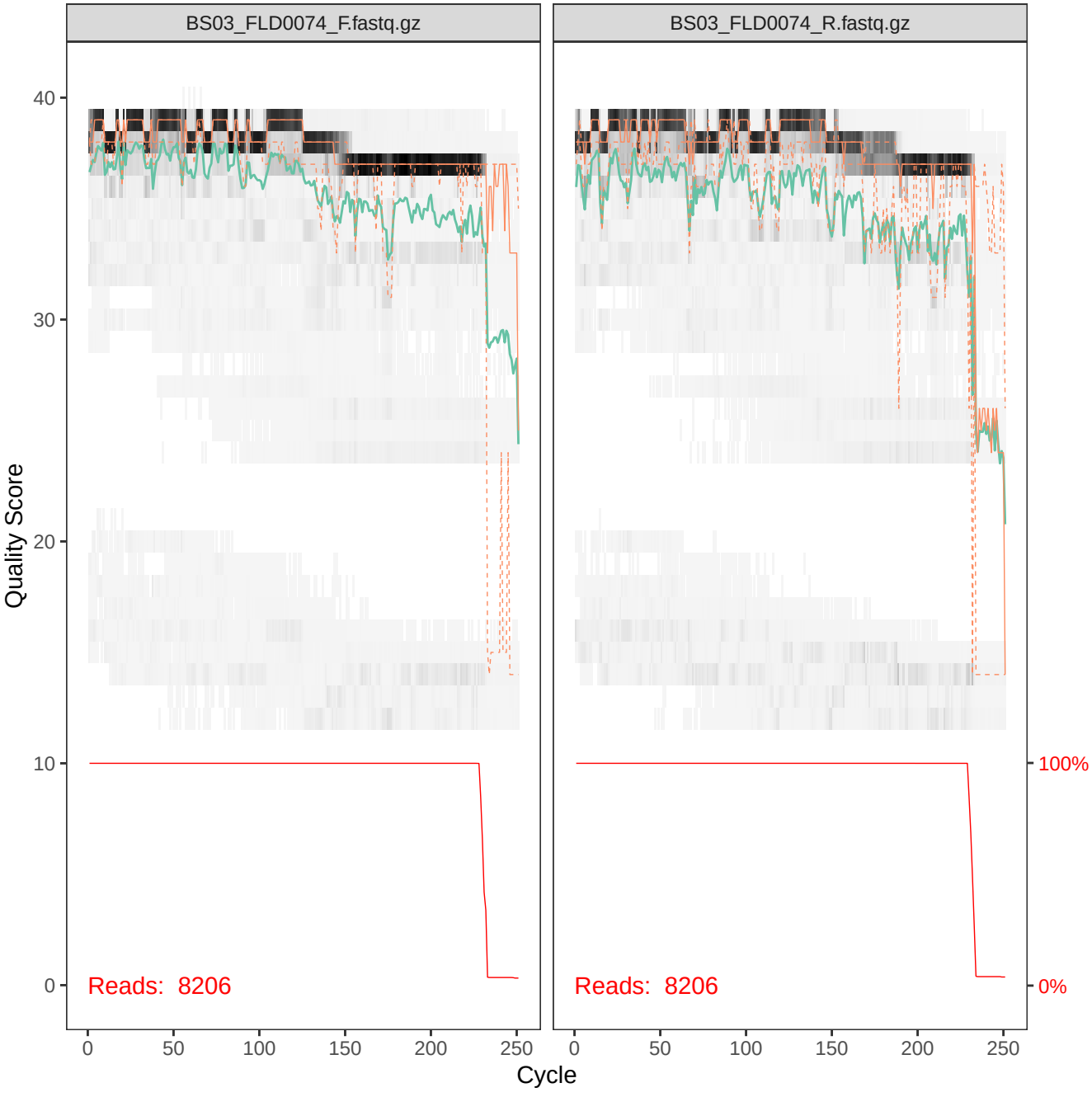

BS03_FLD0069_F.fastq.gz
BS03_FLD0069_R.fastq.gz
Quality Score
40
30
20
10
0
100%
0%
Reads: 4058
Reads: 4058
0
50
100
150
200
250
Cycle


BS03_FLD0070_F.fastq.gz
BS03_FLD0070_R.fastq.gz
Quality Score
40
30
20
10
0
100%
0%
Reads: 8197
Reads: 8197
0
50
100
150
200
250
Cycle


BS03_FLD0071_F.fastq.gz
BS03_FLD0071_R.fastq.gz
Quality Score
40
30
20
10
0
100%
0%
Reads: 5836
Reads: 5836
0
50
100
150
200
250
Cycle


BS03_FLD0072_F.fastq.gz
BS03_FLD0072_R.fastq.gz
Quality Score
40
30
20
10
0
100%
0%
Reads: 10193
Reads: 10193
0
50
100
150
200
250
Cycle


BS03_FLD0073_F.fastq.gz
BS03_FLD0073_R.fastq.gz
Quality Score
40
30
20
10
0
100%
0%
Reads: 10854
Reads: 10854
0
50
100
150
200
250
Cycle


BS03_FLD0074_F.fastq.gz
BS03_FLD0074_R.fastq.gz
Quality Score
40
30
20
10
0
100%
0%
Reads: 8206
Reads: 8206
0
50
100
150
200
250
Cycle