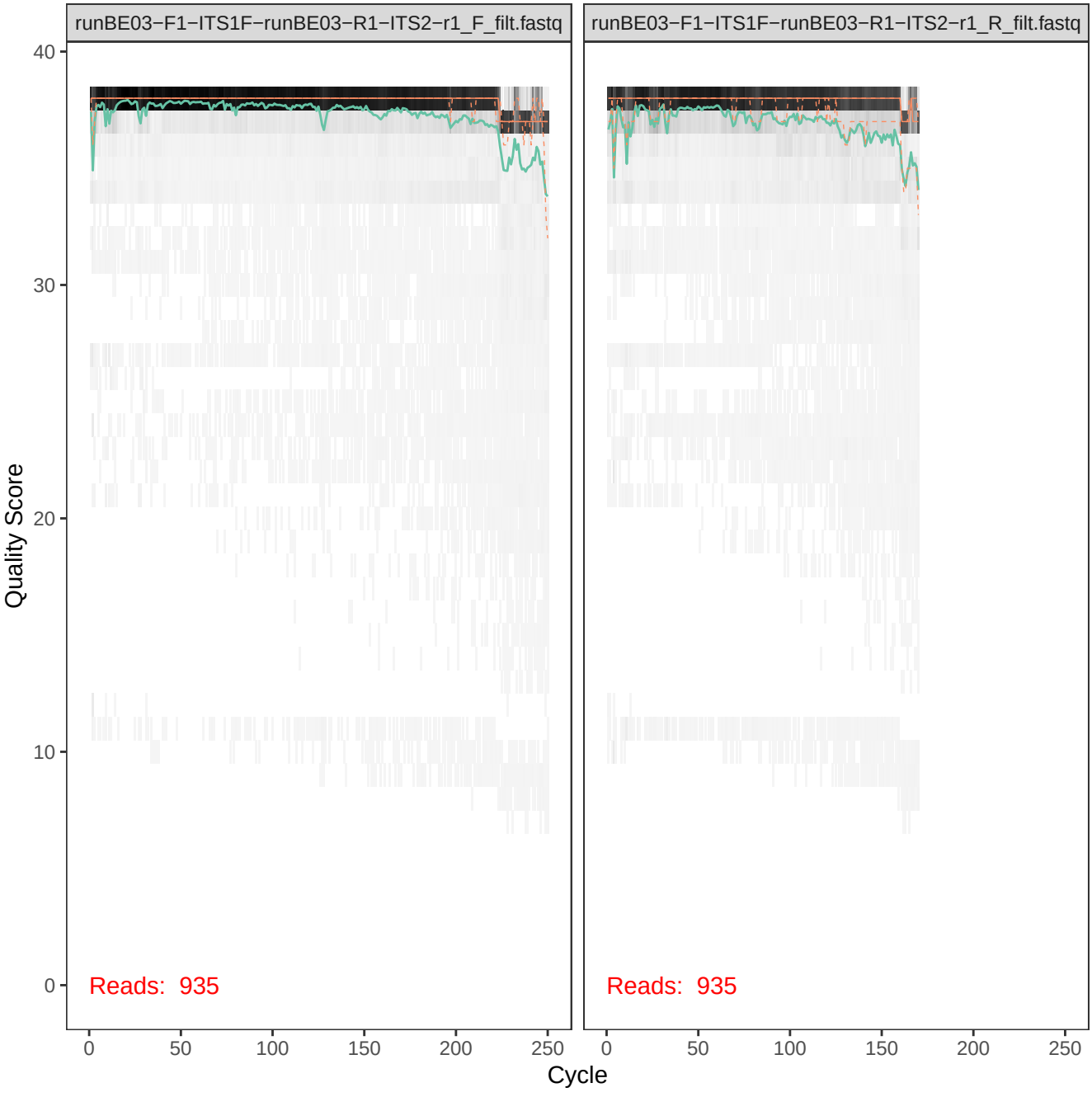
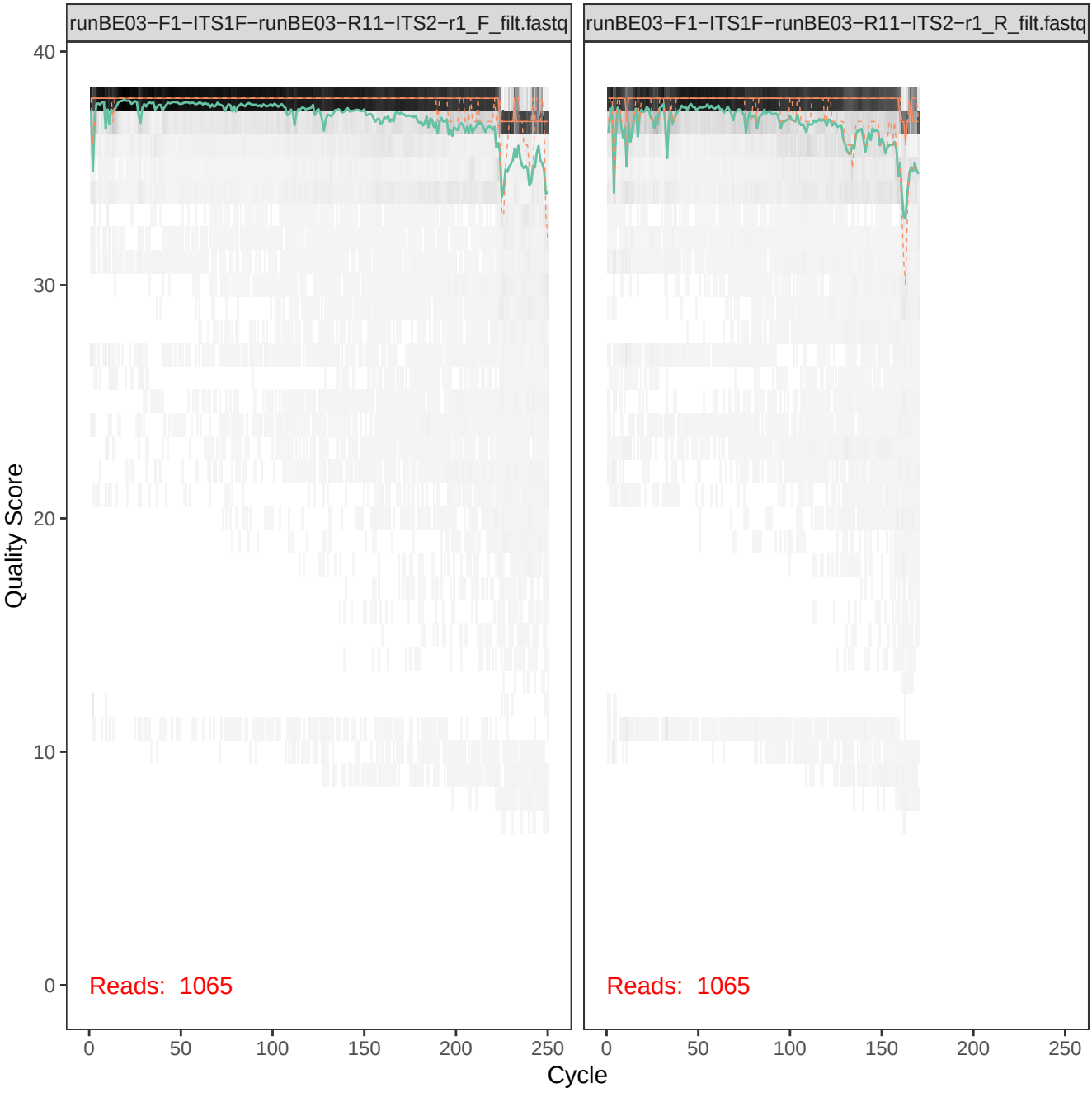
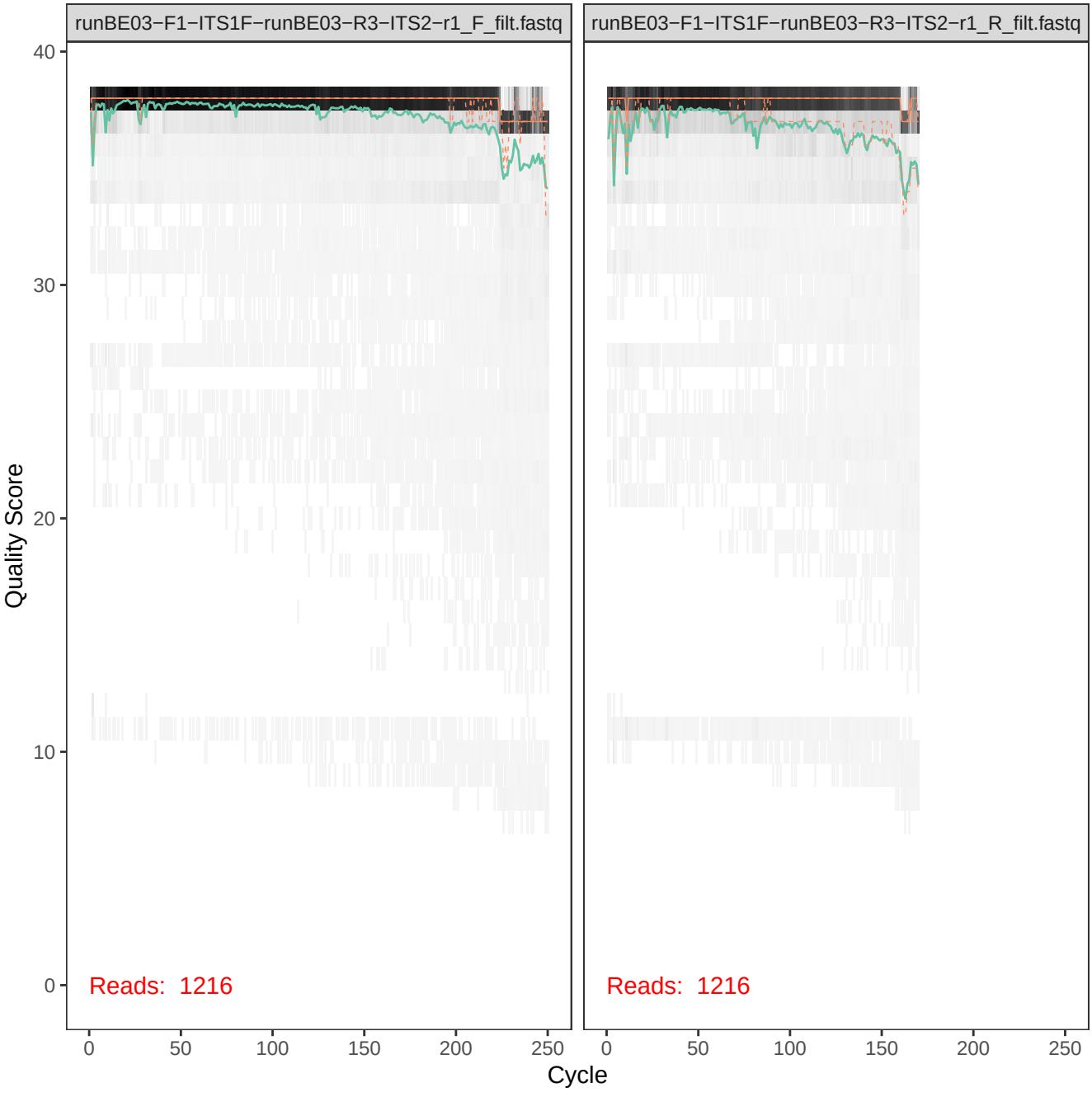
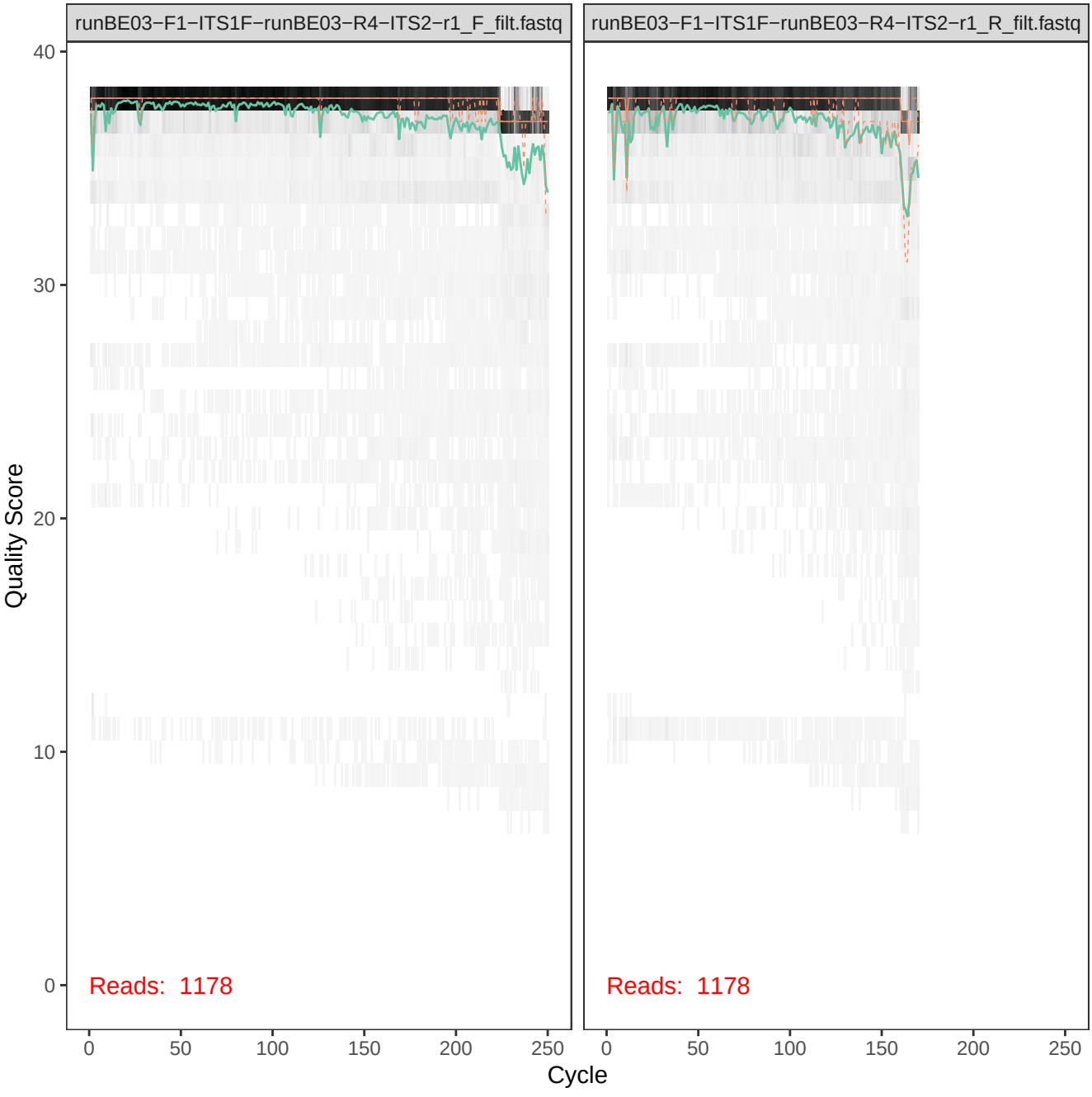
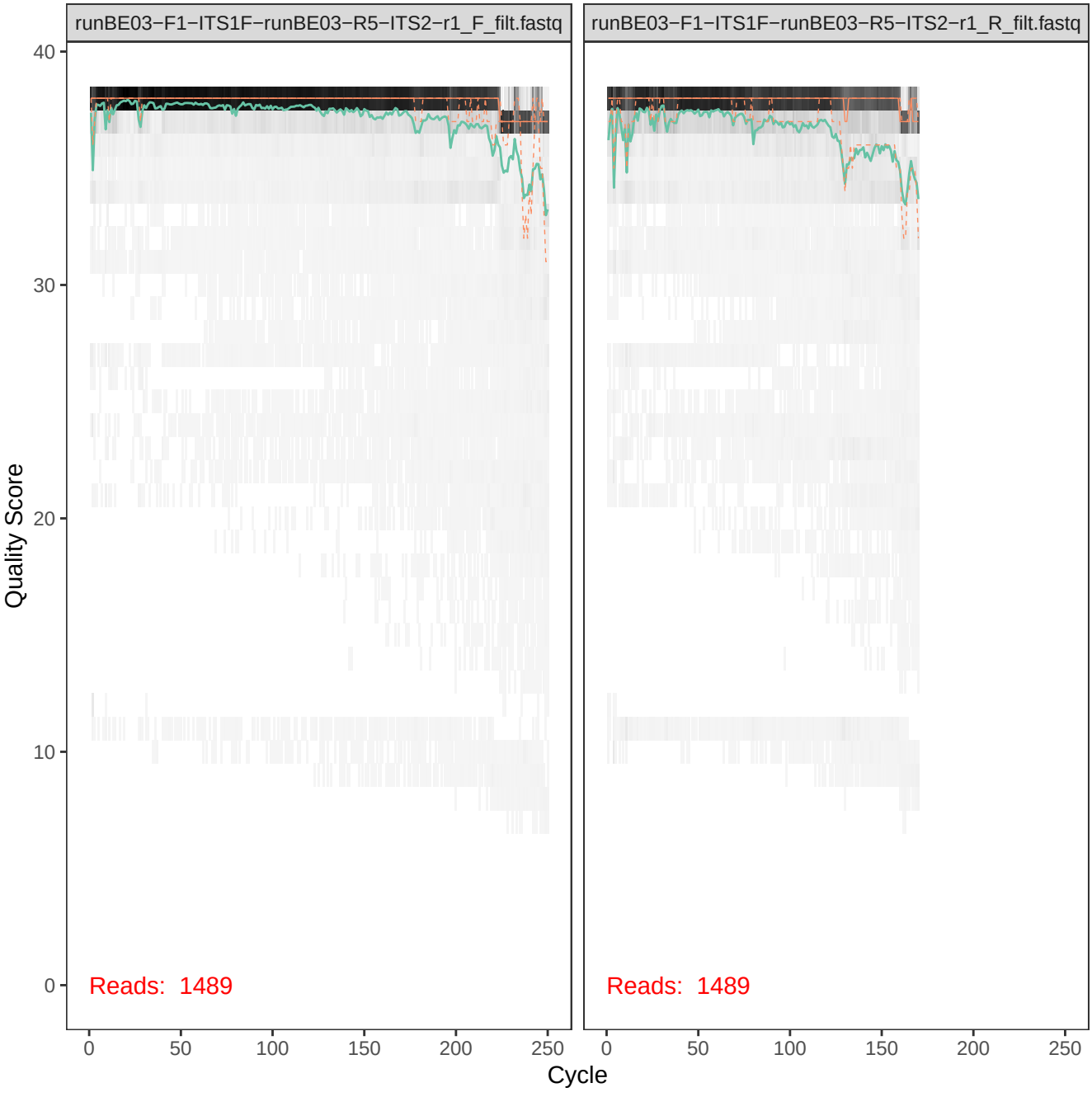
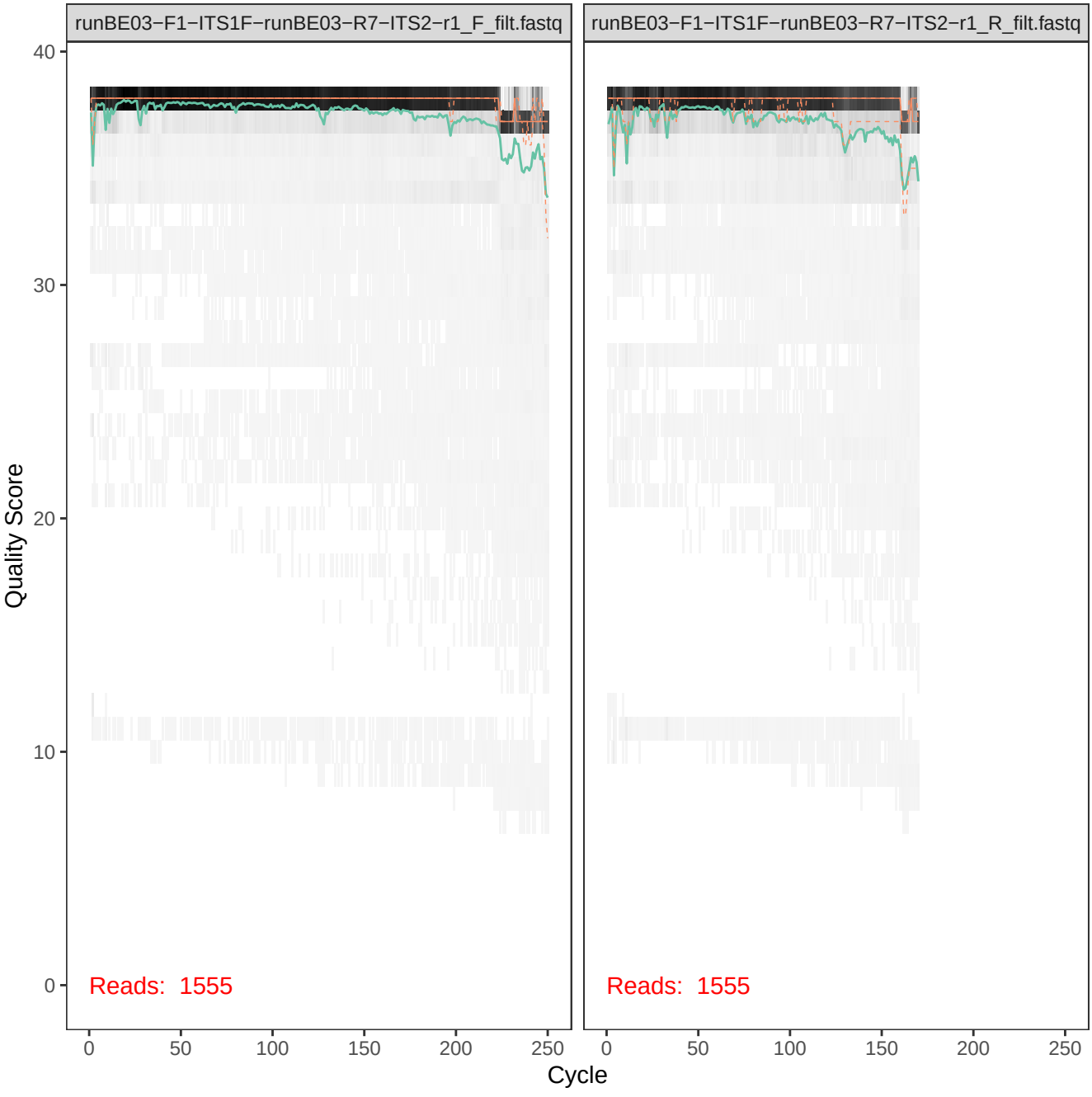

runBE03−F1−ITS1F−runBE03−R1−ITS2−r1_F_filt.fastq
runBE03−F1−ITS1F−runBE03−R1−ITS2−r1_R_filt.fastq
Quality Score
40
30
20
10
0
Reads: 935
Reads: 935
0
50
100
150
200
250
Cycle

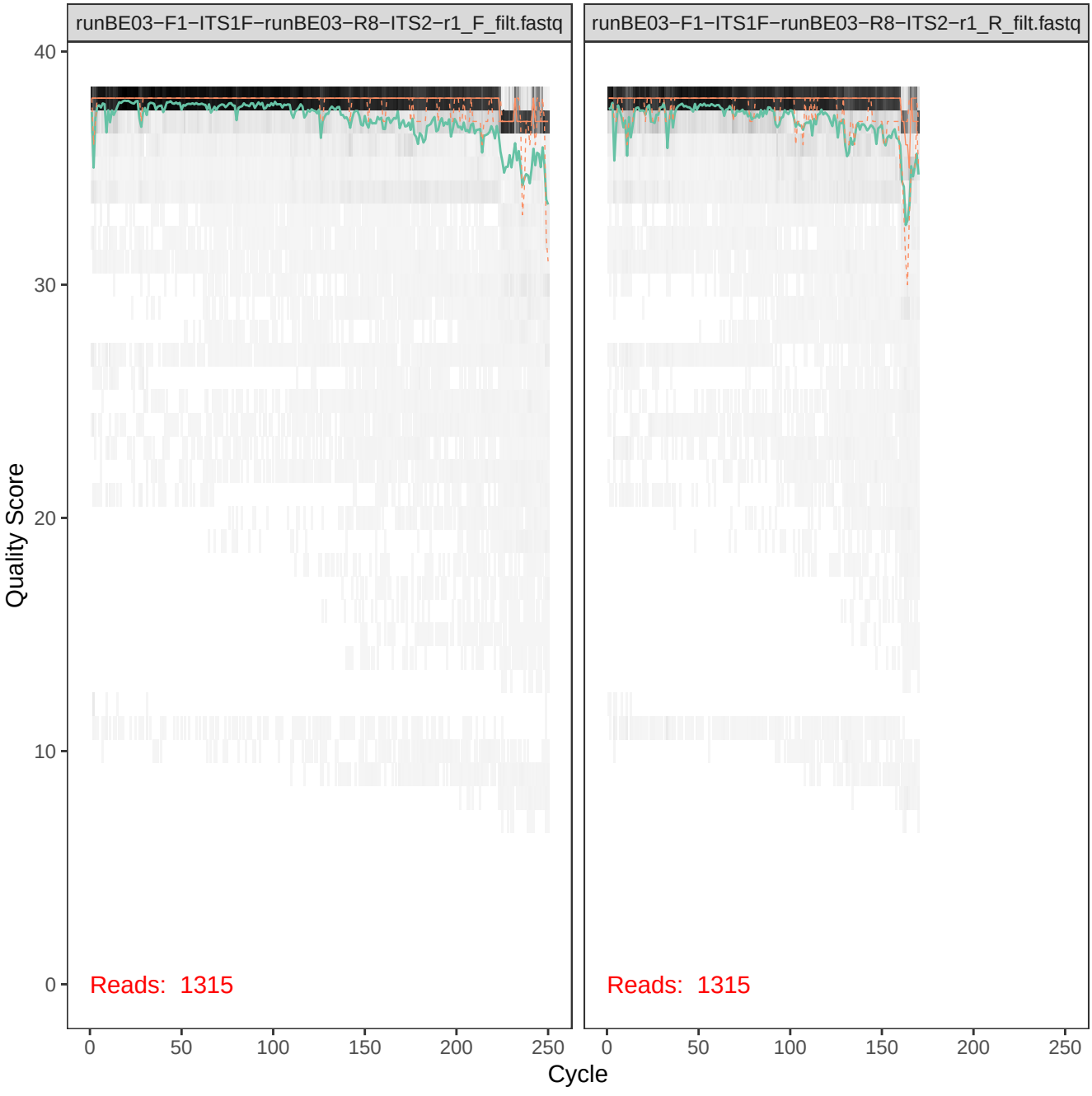

runBE03−F1−ITS1F−runBE03−R11−ITS2−r1_F_filt.fastq
runBE03−F1−ITS1F−runBE03−R11−ITS2−r1_R_filt.fastq
Quality Score
40
30
20
10
0
Reads: 1065
Reads: 1065
0
50
100
150
200
250
Cycle

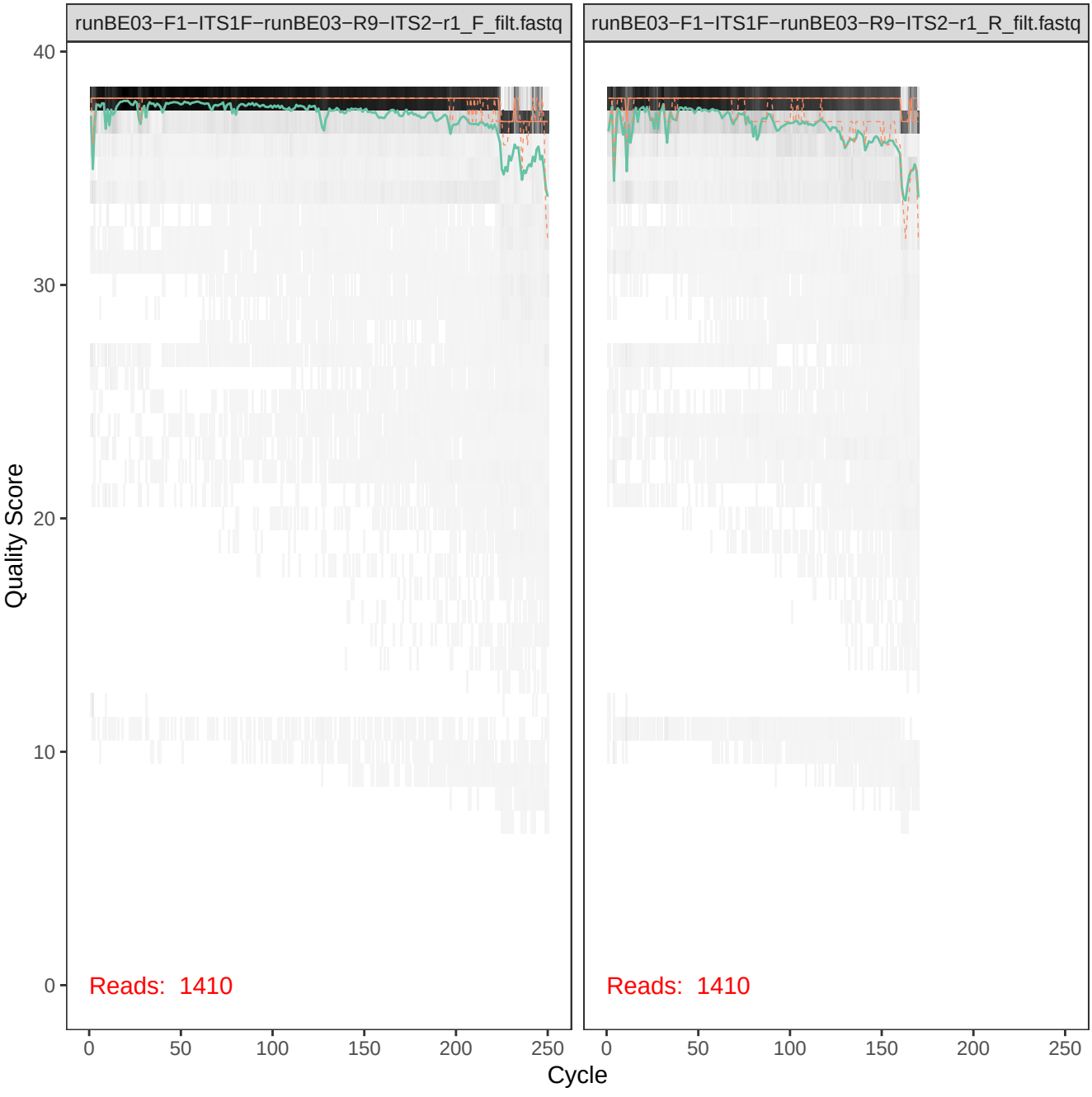

runBE03−F1−ITS1F−runBE03−R3−ITS2−r1_F_filt.fastq
runBE03−F1−ITS1F−runBE03−R3−ITS2−r1_R_filt.fastq
Quality Score
40
30
20
10
0
Reads: 1216
Reads: 1216
0
50
100
150
200
250
Cycle

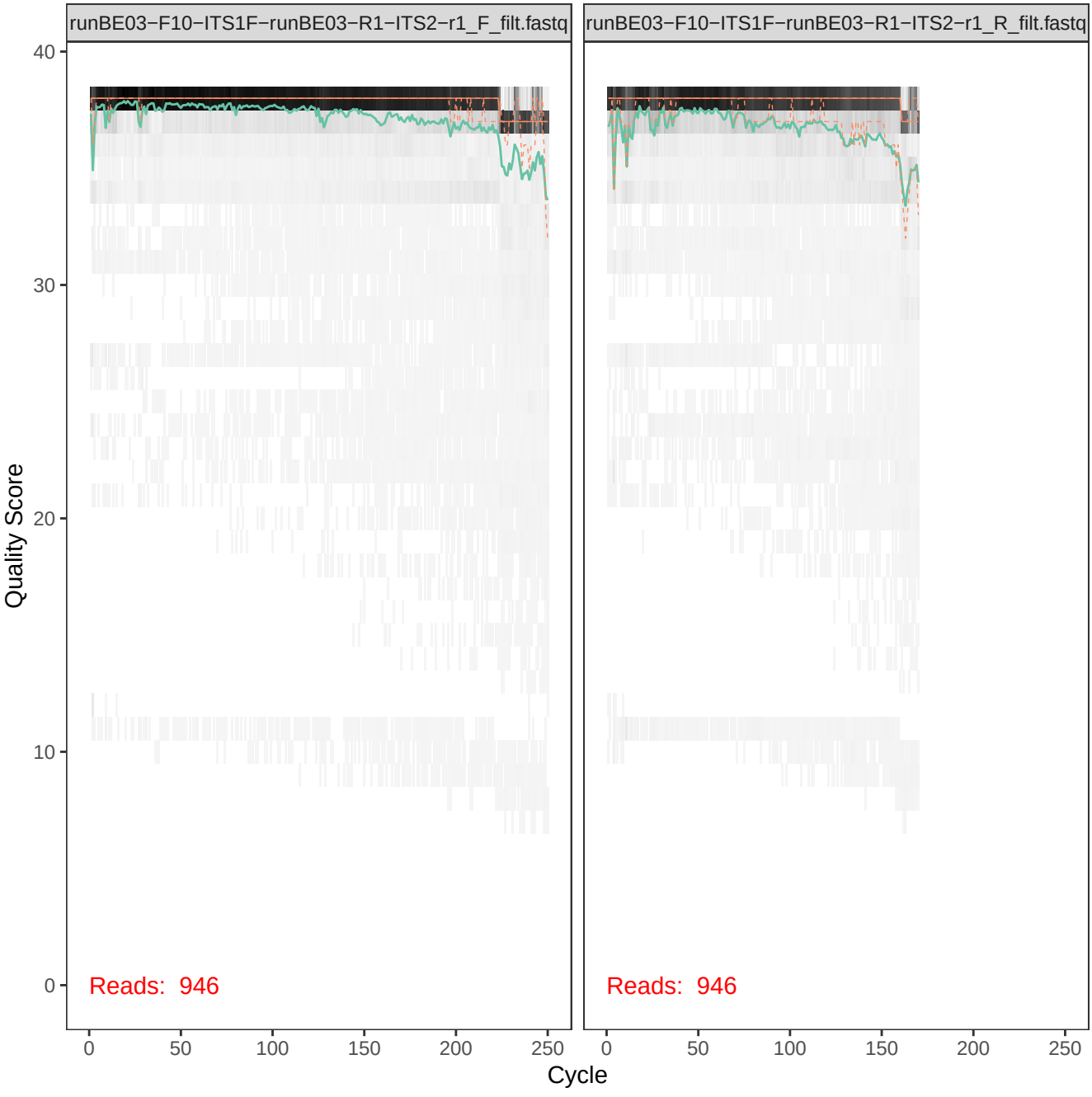

runBE03−F1−ITS1F−runBE03−R4−ITS2−r1_F_filt.fastq
runBE03−F1−ITS1F−runBE03−R4−ITS2−r1_R_filt.fastq
Quality Score
40
30
20
10
0
Reads: 1178
Reads: 1178
0
50
100
150
200
250
Cycle

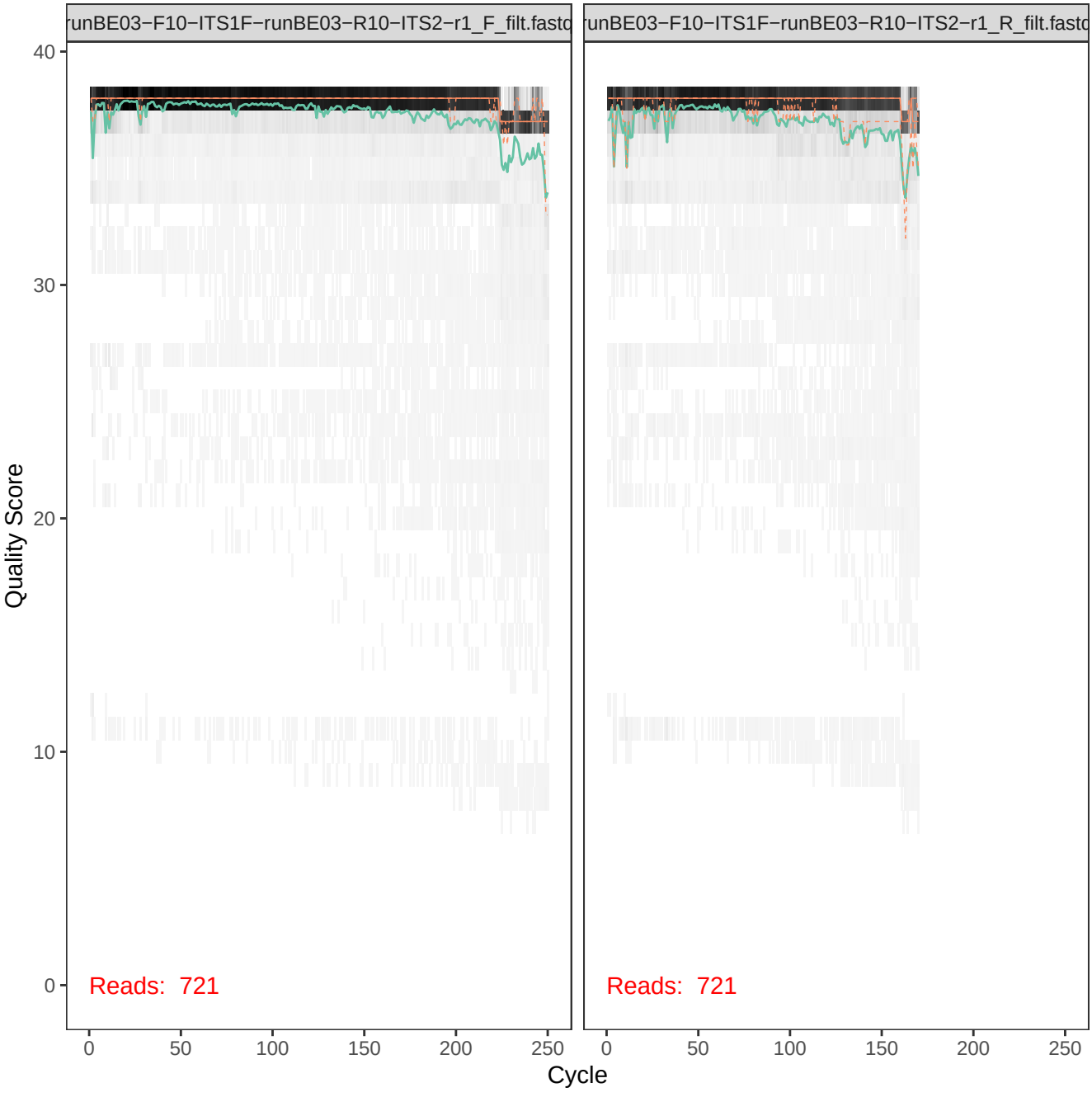

runBE03−F1−ITS1F−runBE03−R5−ITS2−r1_F_filt.fastq
runBE03−F1−ITS1F−runBE03−R5−ITS2−r1_R_filt.fastq
Quality Score
40
30
20
10
0
Reads: 1489
Reads: 1489
0
50
100
150
200
250
Cycle

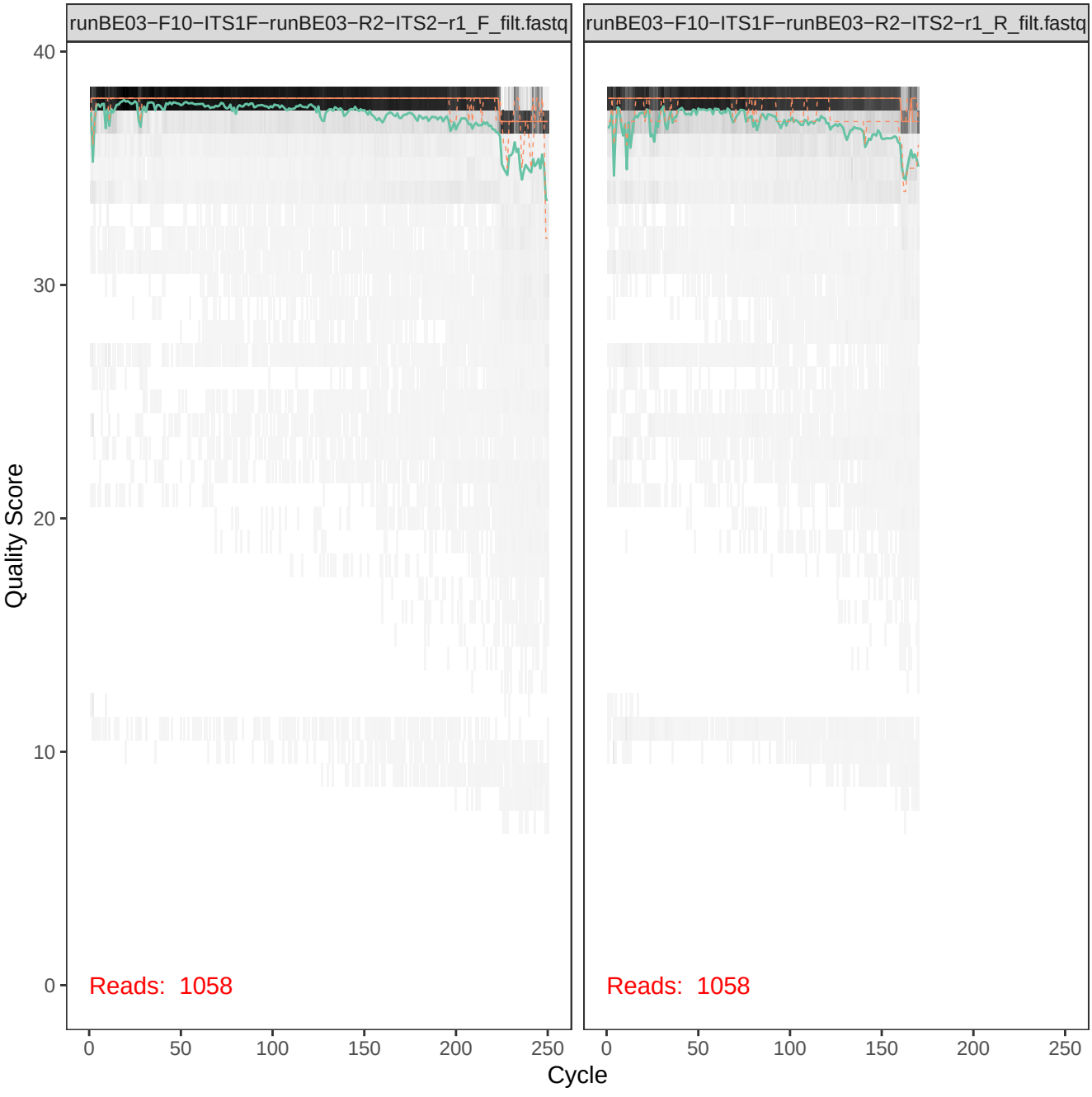

runBE03−F1−ITS1F−runBE03−R7−ITS2−r1_F_filt.fastq
runBE03−F1−ITS1F−runBE03−R7−ITS2−r1_R_filt.fastq
Quality Score
40
30
20
10
0
Reads: 1555
Reads: 1555
0
50
100
150
200
250
Cycle

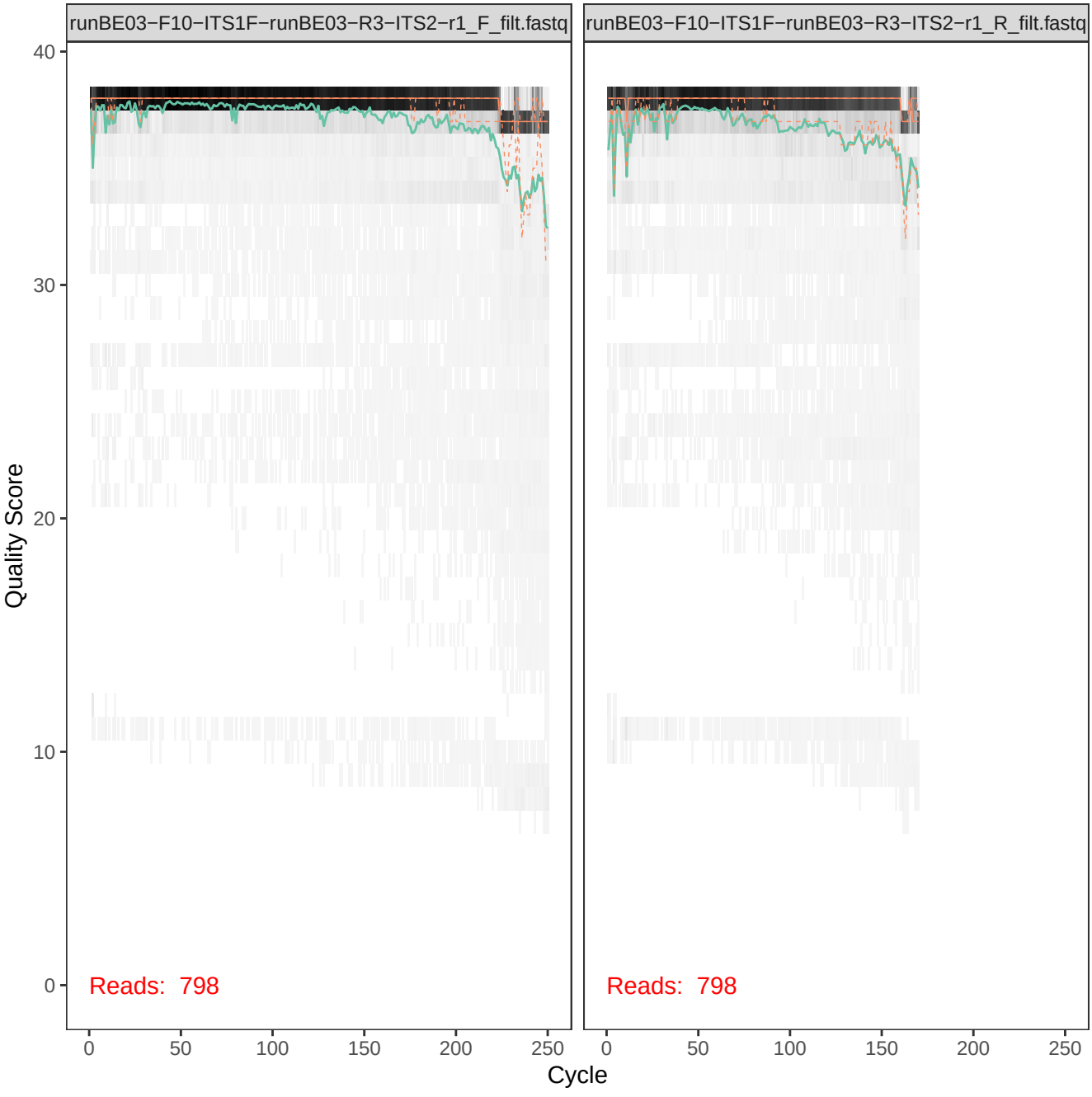

runBE03−F1−ITS1F−runBE03−R8−ITS2−r1_F_filt.fastq
runBE03−F1−ITS1F−runBE03−R8−ITS2−r1_R_filt.fastq
Quality Score
40
30
20
10
0
Reads: 1315
Reads: 1315
0
50
100
150
200
250
Cycle

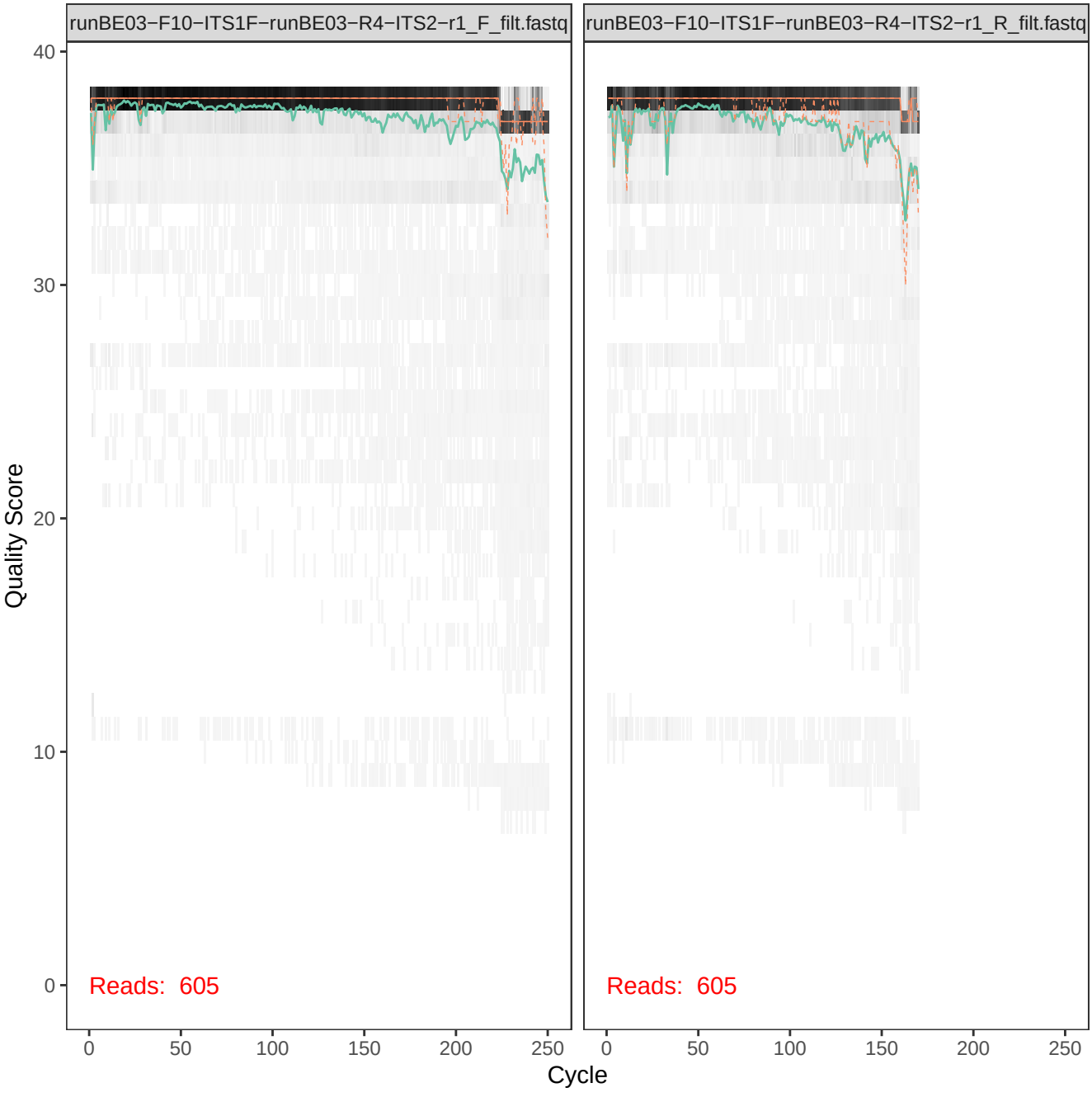

runBE03−F1−ITS1F−runBE03−R9−ITS2−r1_F_filt.fastq
runBE03−F1−ITS1F−runBE03−R9−ITS2−r1_R_filt.fastq
Quality Score
40
30
20
10
0
Reads: 1410
Reads: 1410
0
50
100
150
200
250
Cycle

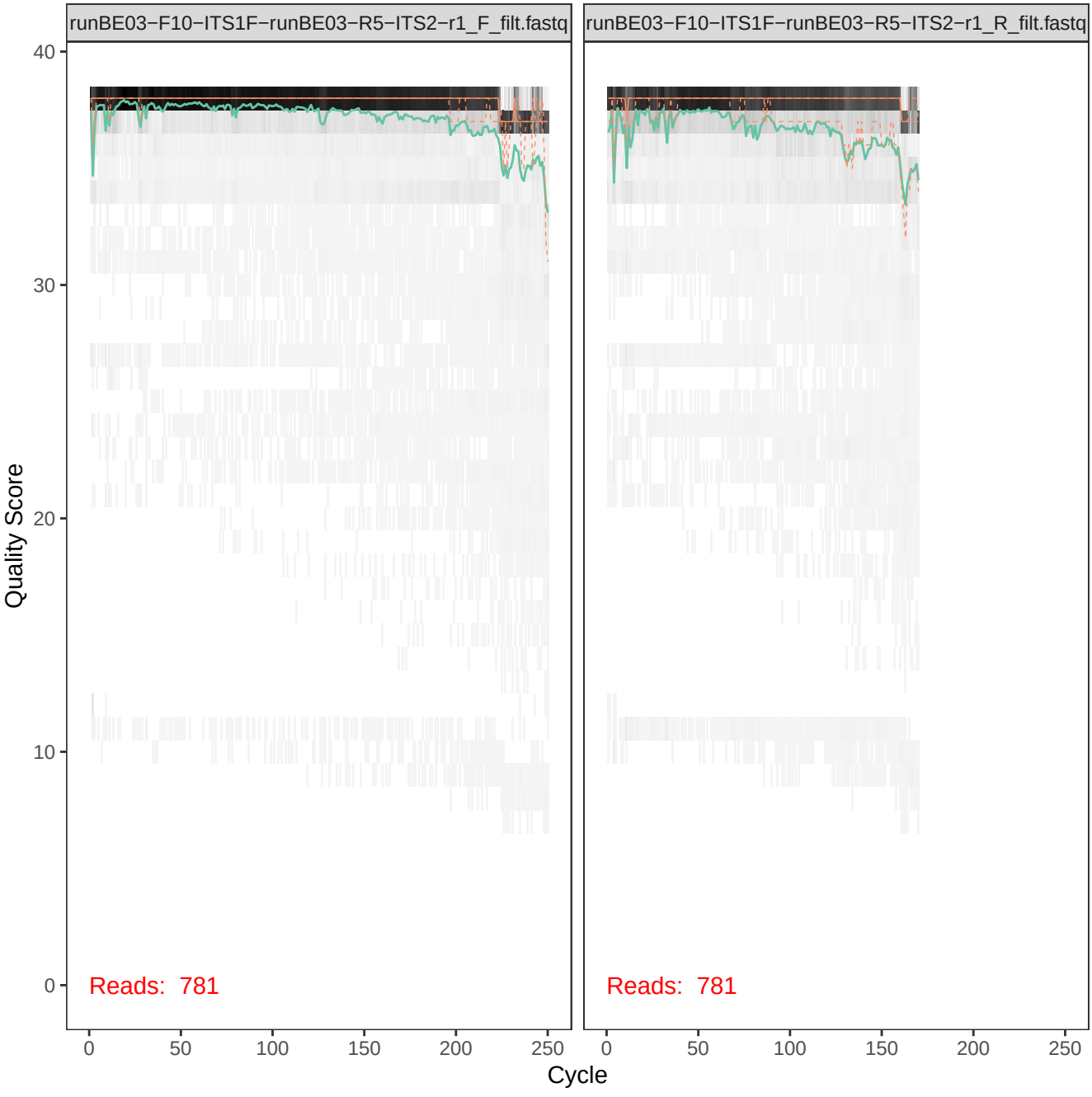

runBE03−F10−ITS1F−runBE03−R1−ITS2−r1_F_filt.fastq
runBE03−F10−ITS1F−runBE03−R1−ITS2−r1_R_filt.fastq
Quality Score
40
30
20
10
0
Reads: 946
Reads: 946
0
50
100
150
200
250
Cycle

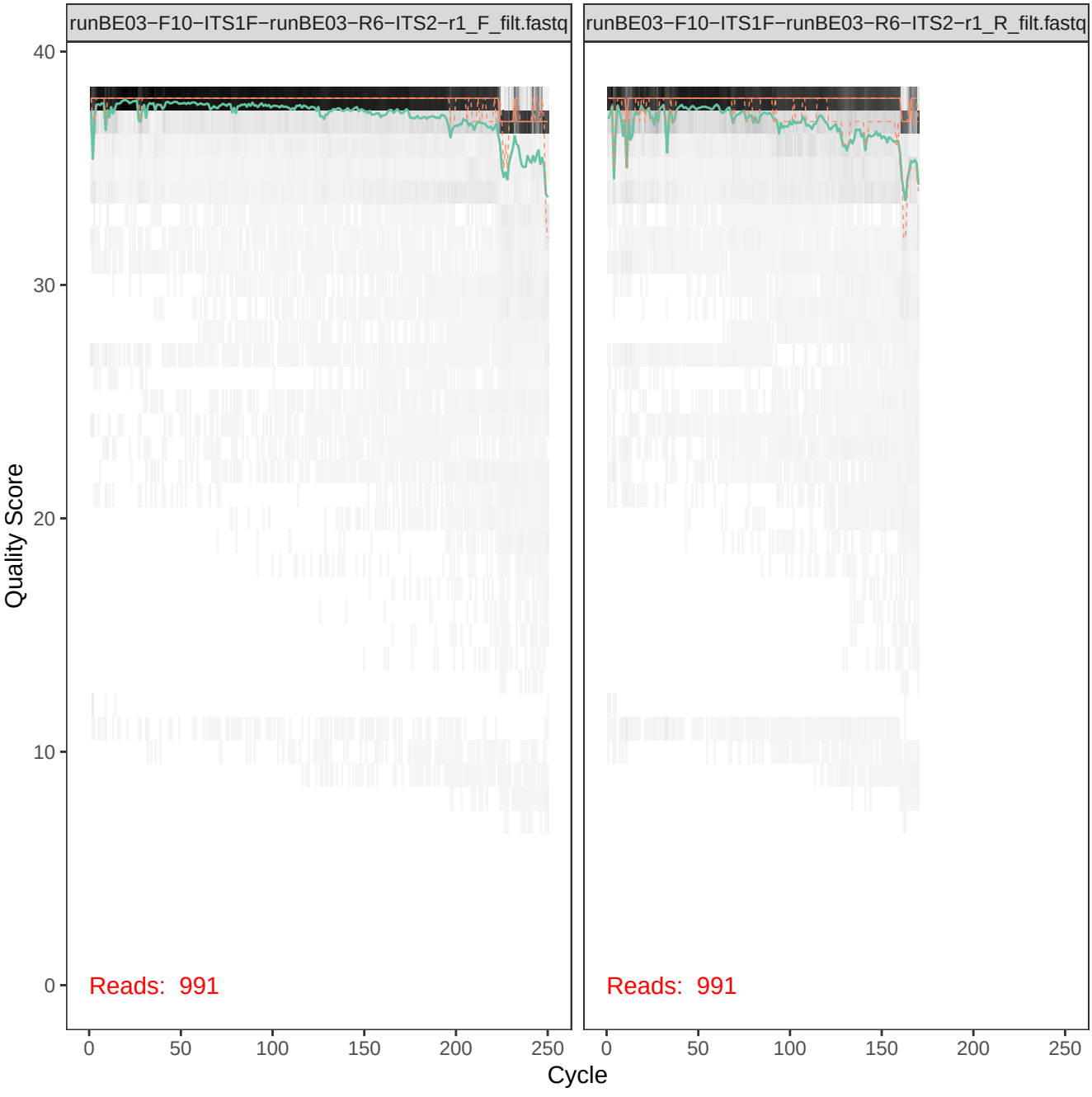

runBE03−F10−ITS1F−runBE03−R10−ITS2−r1_F_filt.fastq
runBE03−F10−ITS1F−runBE03−R10−ITS2−r1_R_filt.fastq
Quality Score
40
30
20
10
0
Reads: 721
Reads: 721
0
50
100
150
200
250
Cycle

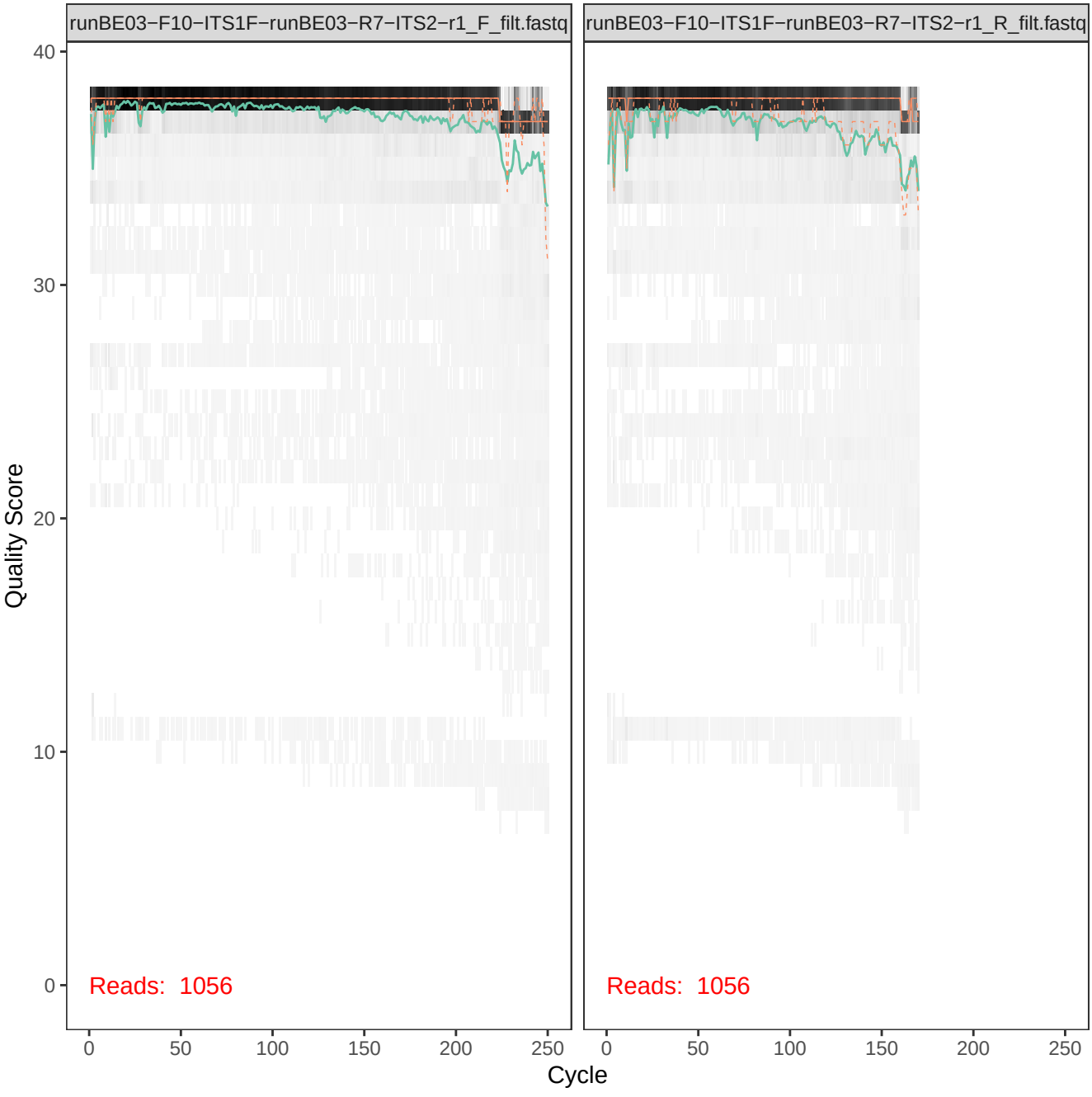

runBE03−F10−ITS1F−runBE03−R2−ITS2−r1_F_filt.fastq
runBE03−F10−ITS1F−runBE03−R2−ITS2−r1_R_filt.fastq
Quality Score
40
30
20
10
0
Reads: 1058
Reads: 1058
0
50
100
150
200
250
Cycle

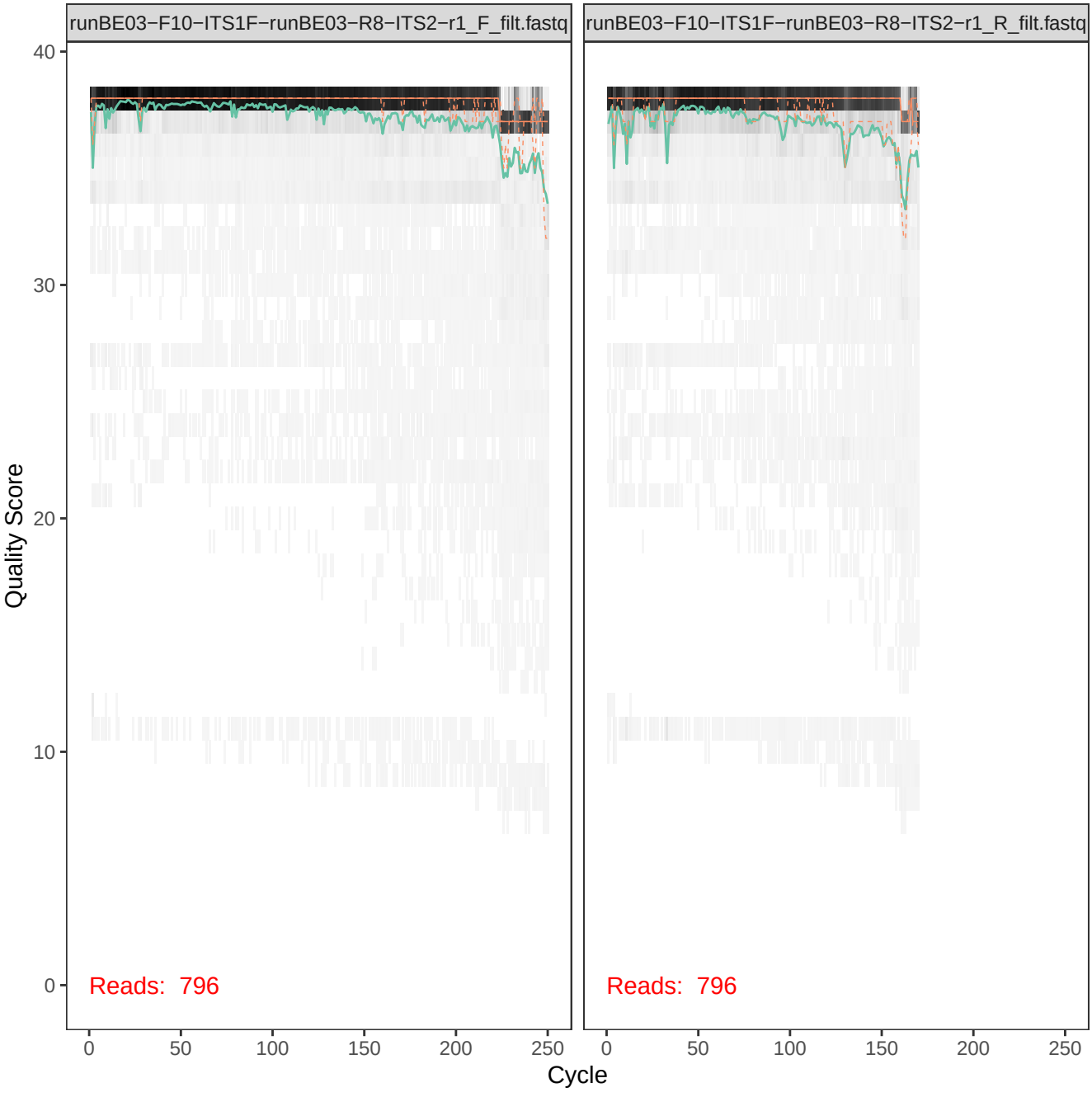

runBE03−F10−ITS1F−runBE03−R3−ITS2−r1_F_filt.fastq
runBE03−F10−ITS1F−runBE03−R3−ITS2−r1_R_filt.fastq
Quality Score
40
30
20
10
0
Reads: 798
Reads: 798
0
50
100
150
200
250
Cycle

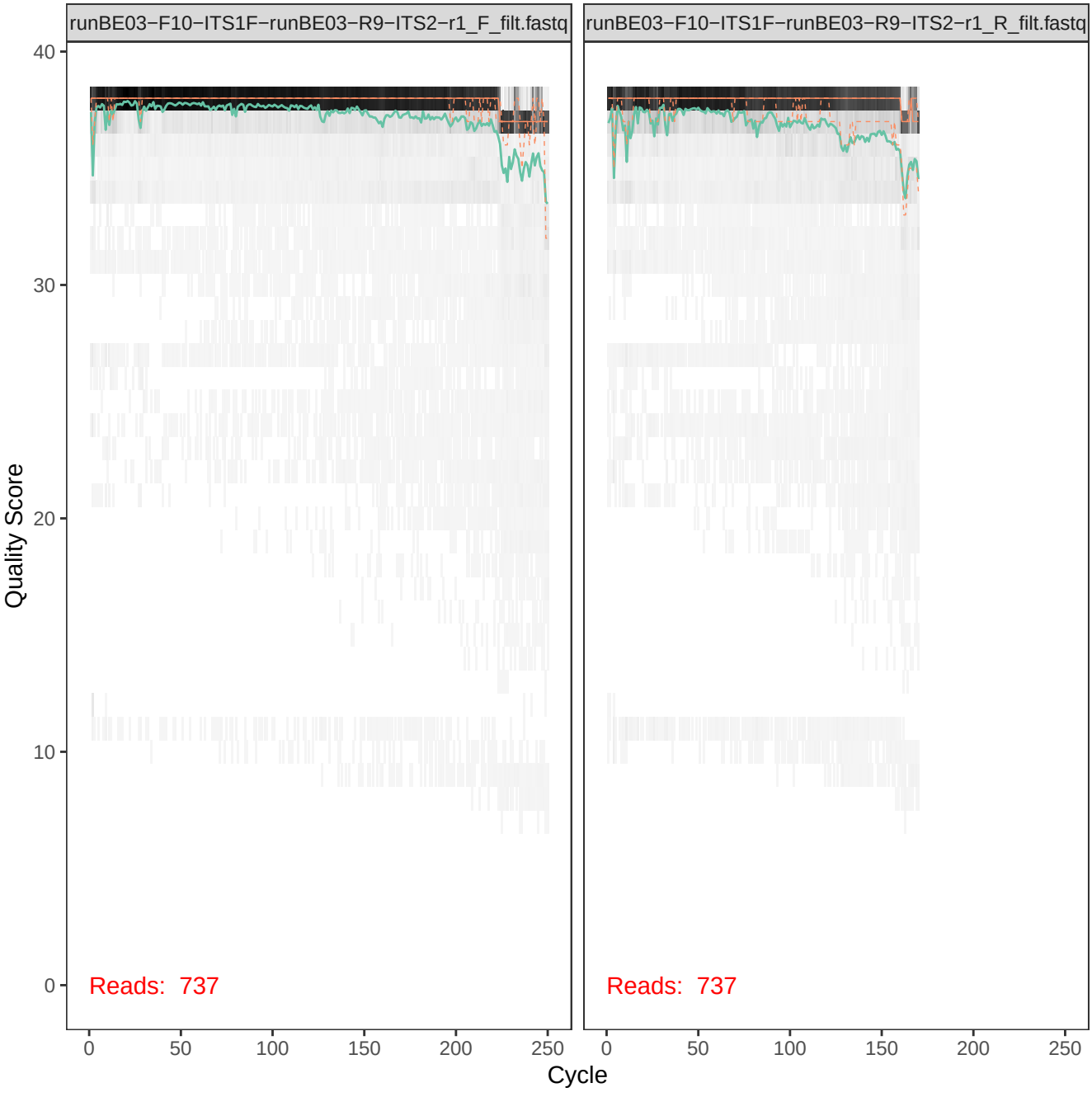

runBE03−F10−ITS1F−runBE03−R4−ITS2−r1_F_filt.fastq
runBE03−F10−ITS1F−runBE03−R4−ITS2−r1_R_filt.fastq
Quality Score
40
30
20
10
0
Reads: 605
Reads: 605
0
50
100
150
200
250
Cycle

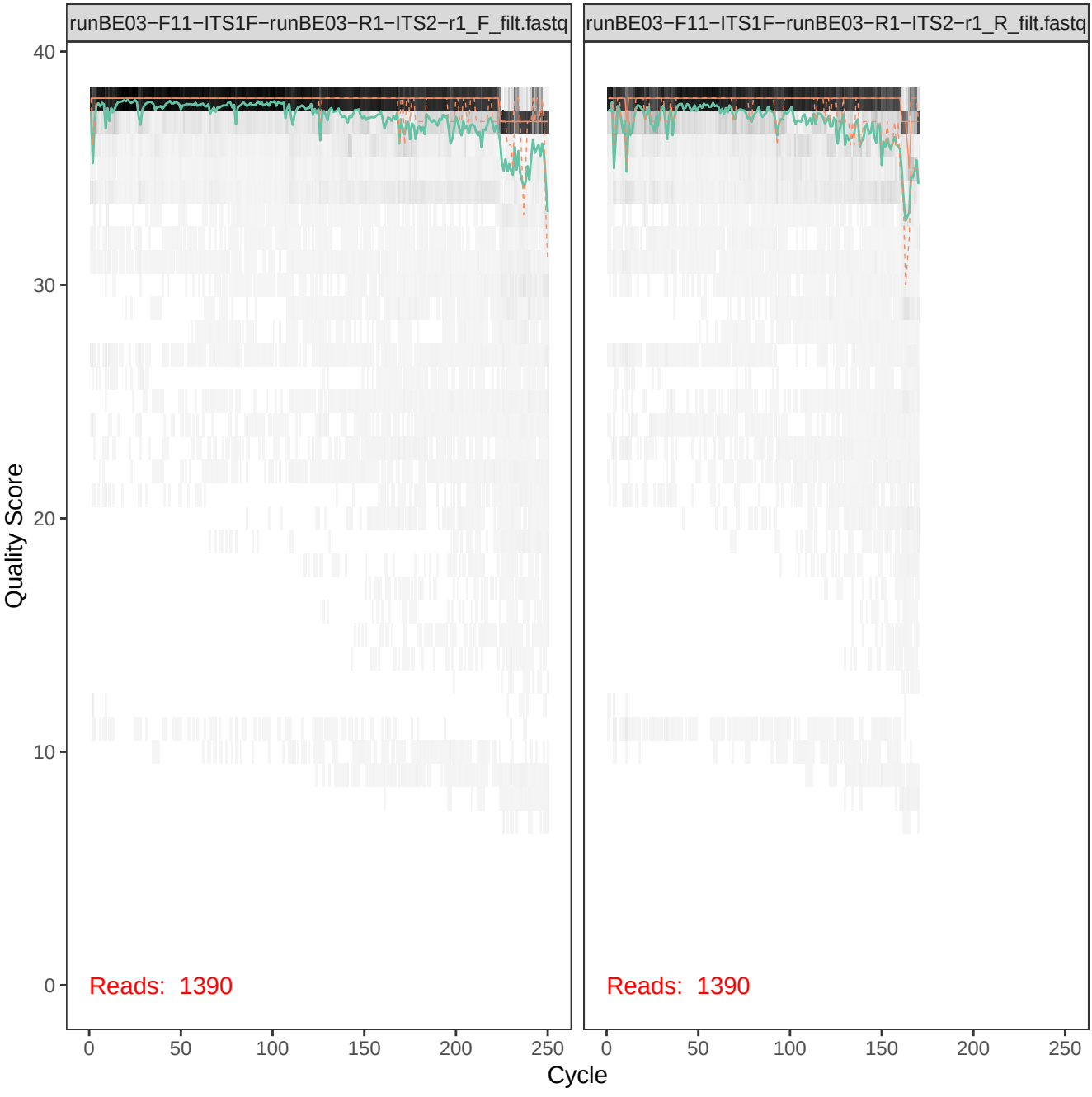

runBE03−F10−ITS1F−runBE03−R5−ITS2−r1_F_filt.fastq
runBE03−F10−ITS1F−runBE03−R5−ITS2−r1_R_filt.fastq
Quality Score
40
30
20
10
0
Reads: 781
Reads: 781
0
50
100
150
200
250
Cycle

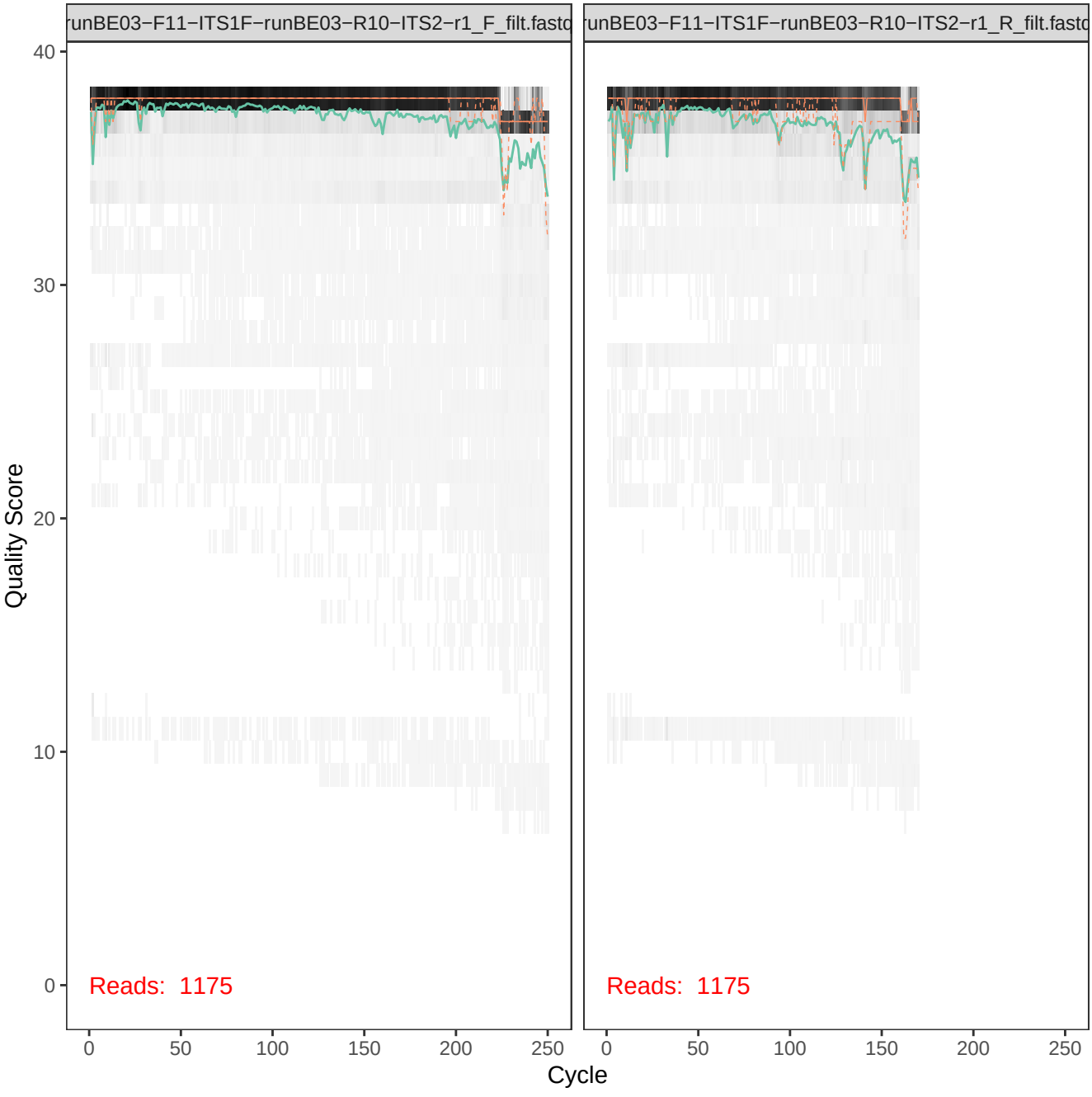

runBE03−F10−ITS1F−runBE03−R6−ITS2−r1_F_filt.fastq
runBE03−F10−ITS1F−runBE03−R6−ITS2−r1_R_filt.fastq
Quality Score
40
30
20
10
0
Reads: 991
Reads: 991
0
50
100
150
200
250
Cycle

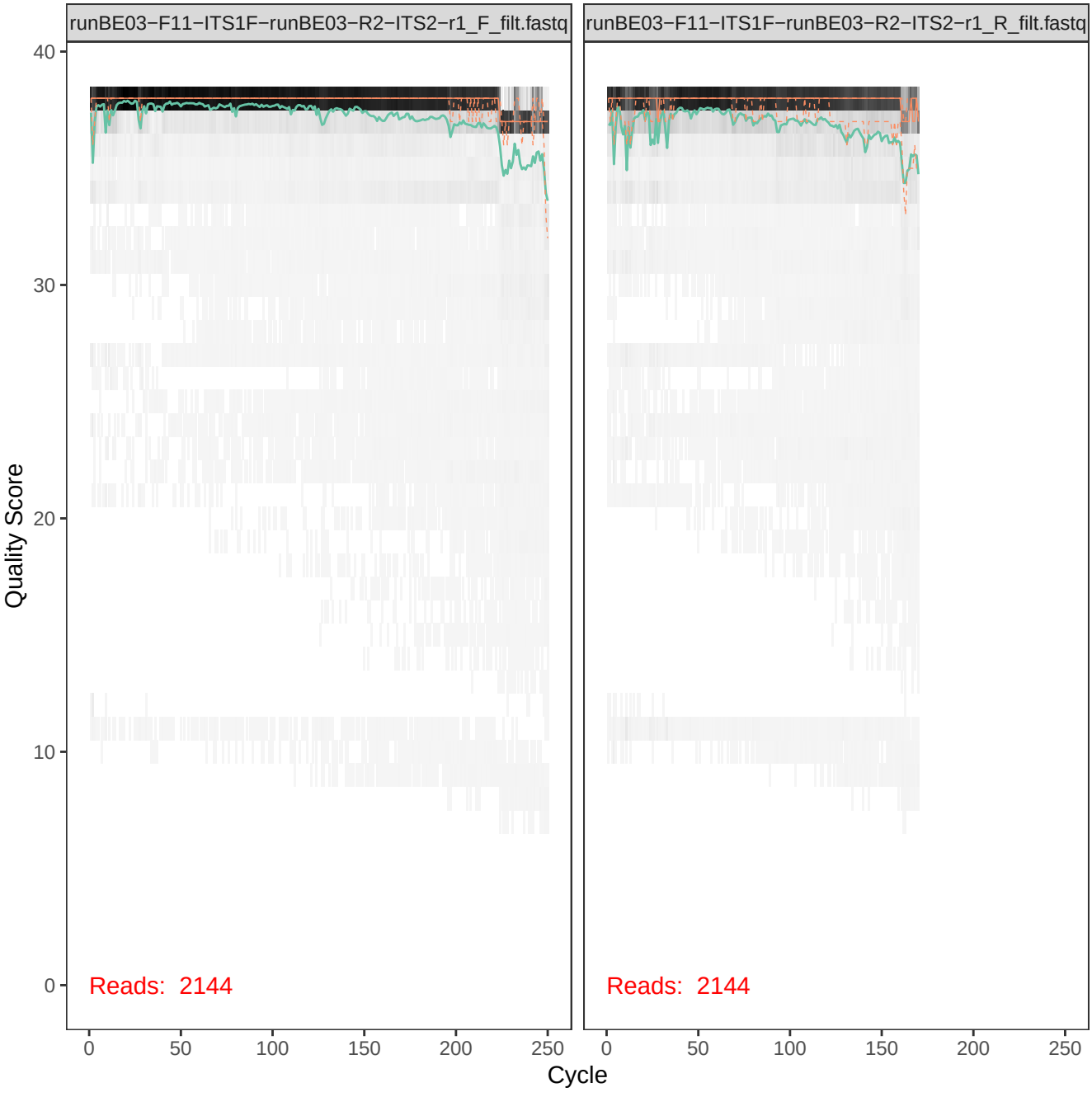

runBE03−F10−ITS1F−runBE03−R7−ITS2−r1_F_filt.fastq
runBE03−F10−ITS1F−runBE03−R7−ITS2−r1_R_filt.fastq
Quality Score
40
30
20
10
0
Reads: 1056
Reads: 1056
0
50
100
150
200
250
Cycle

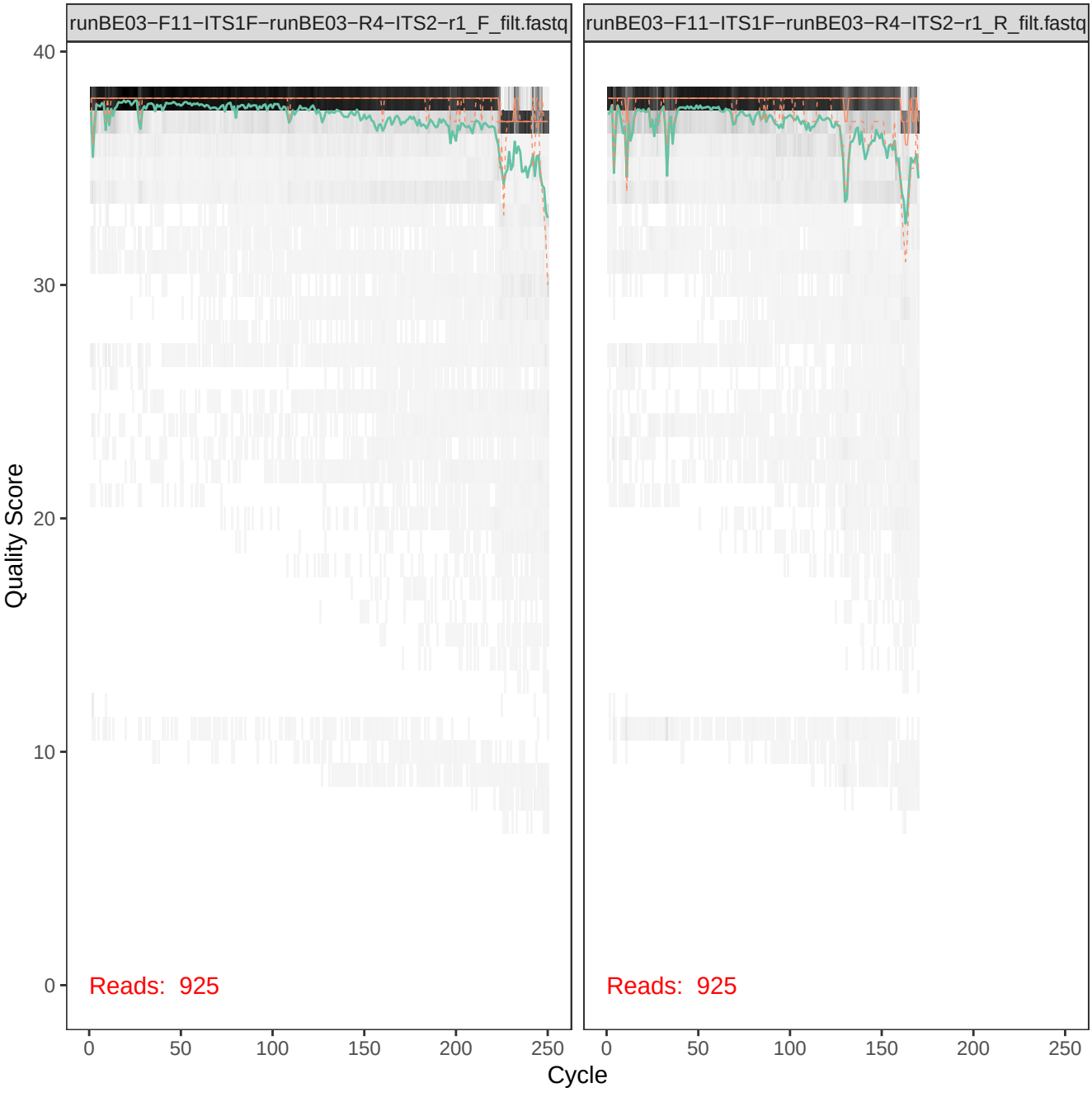

runBE03−F10−ITS1F−runBE03−R8−ITS2−r1_F_filt.fastq
runBE03−F10−ITS1F−runBE03−R8−ITS2−r1_R_filt.fastq
Quality Score
40
30
20
10
0
Reads: 796
Reads: 796
0
50
100
150
200
250
Cycle

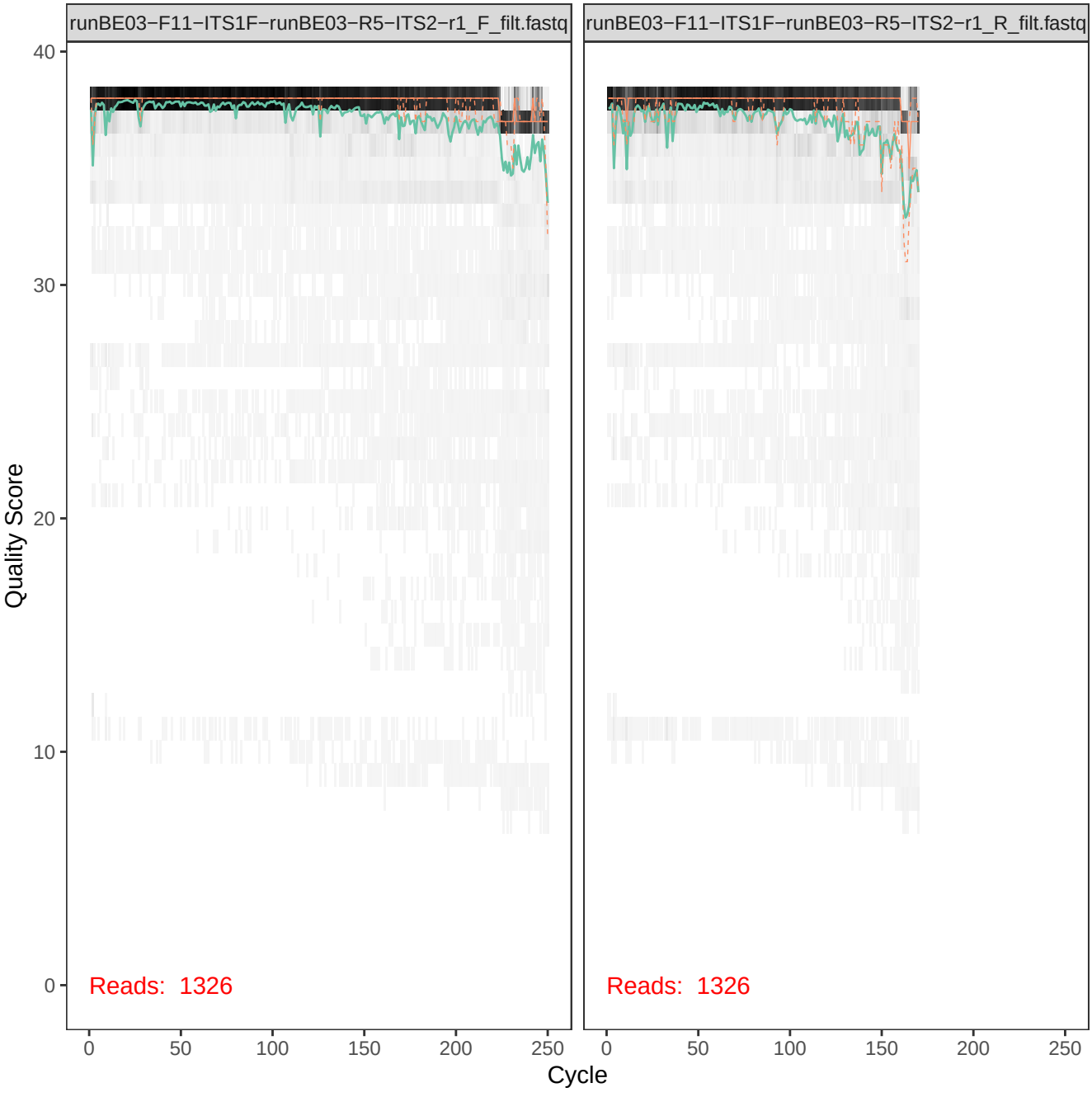

runBE03−F10−ITS1F−runBE03−R9−ITS2−r1_F_filt.fastq
runBE03−F10−ITS1F−runBE03−R9−ITS2−r1_R_filt.fastq
Quality Score
40
30
20
10
0
Reads: 737
Reads: 737
0
50
100
150
200
250
Cycle

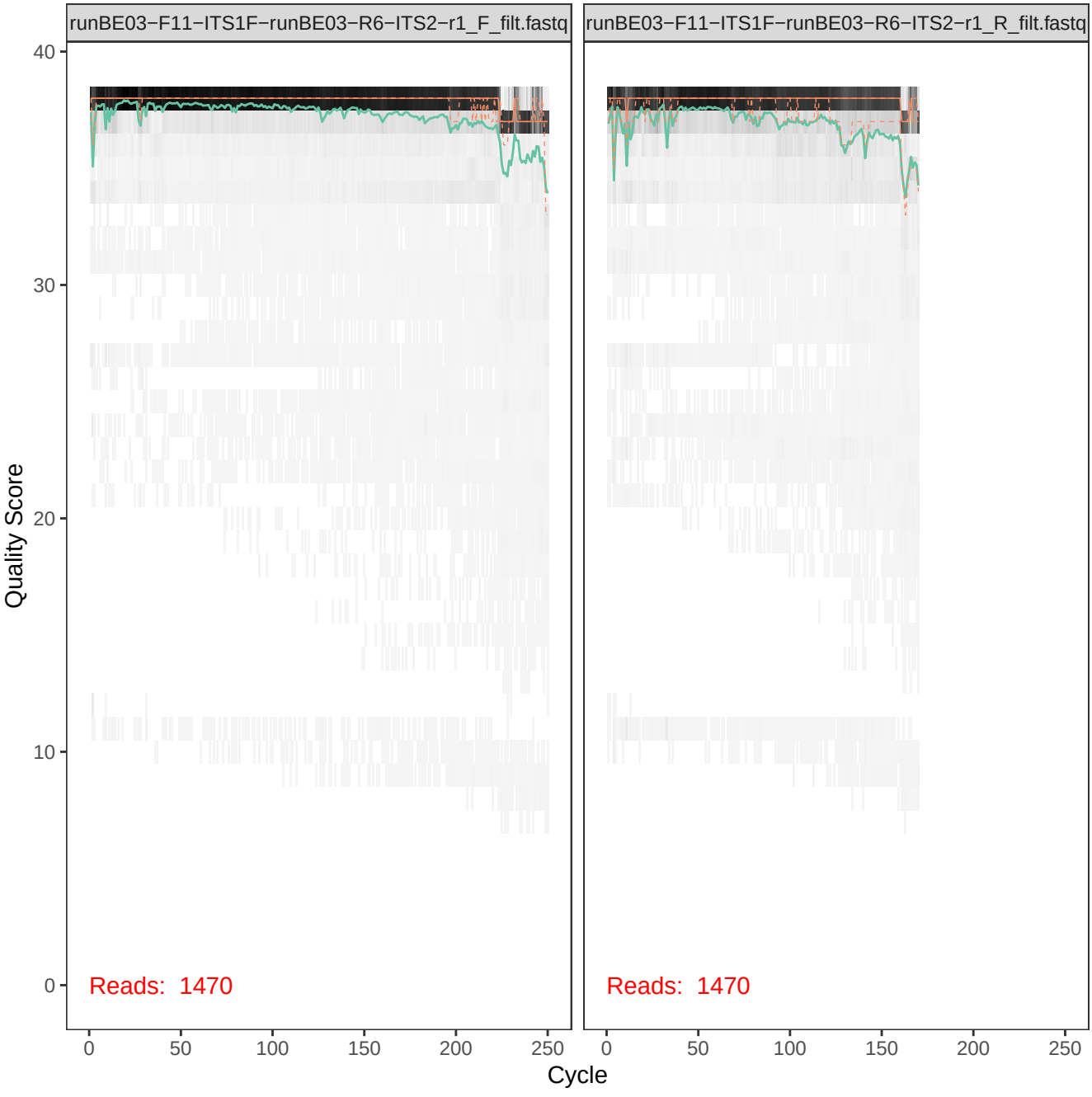

runBE03−F11−ITS1F−runBE03−R1−ITS2−r1_F_filt.fastq
runBE03−F11−ITS1F−runBE03−R1−ITS2−r1_R_filt.fastq
Quality Score
40
30
20
10
0
Reads: 1390
Reads: 1390
0
50
100
150
200
250
Cycle

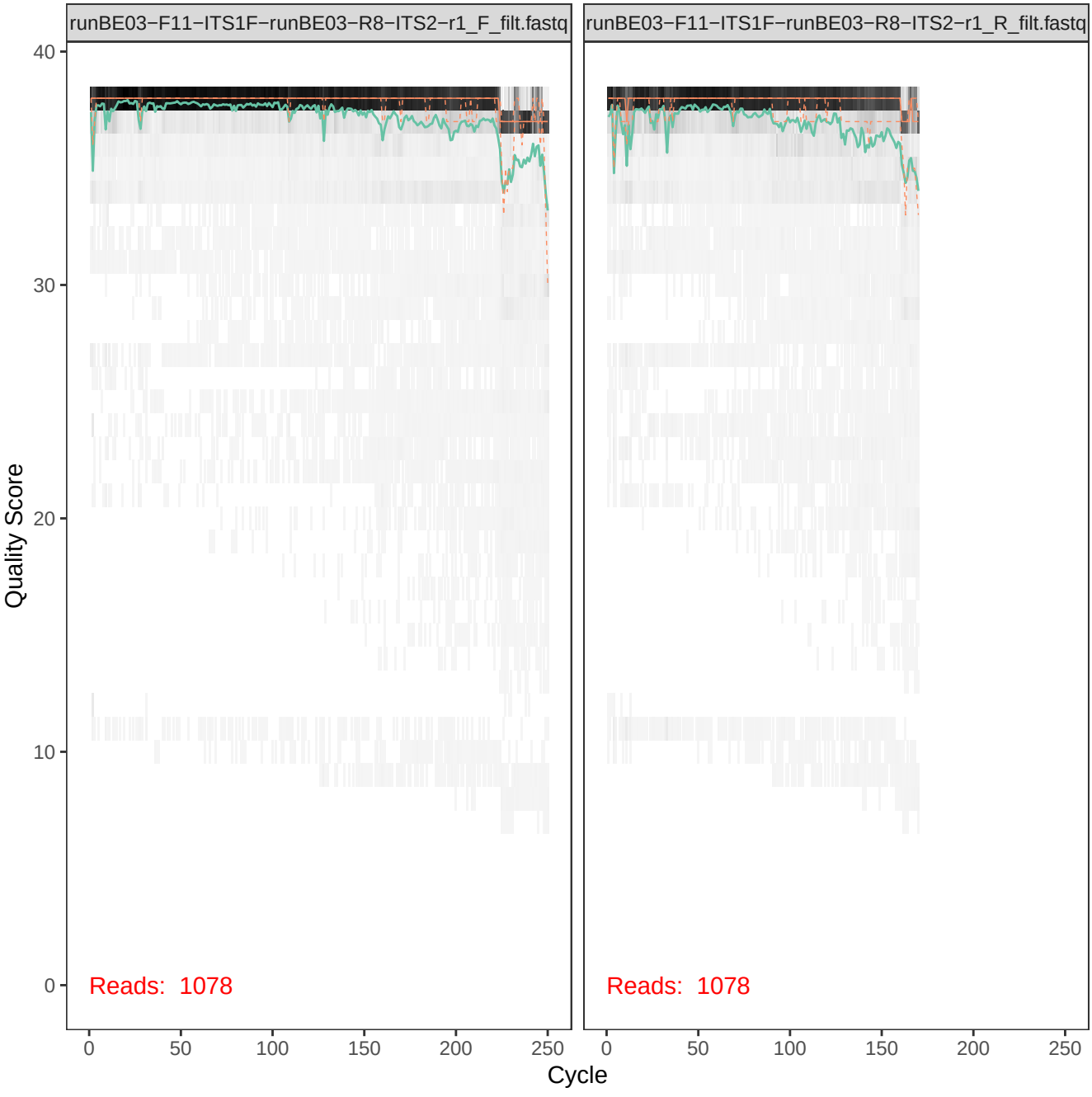

runBE03−F11−ITS1F−runBE03−R10−ITS2−r1_F_filt.fastq
runBE03−F11−ITS1F−runBE03−R10−ITS2−r1_R_filt.fastq
Quality Score
40
30
20
10
0
Reads: 1175
Reads: 1175
0
50
100
150
200
250
Cycle

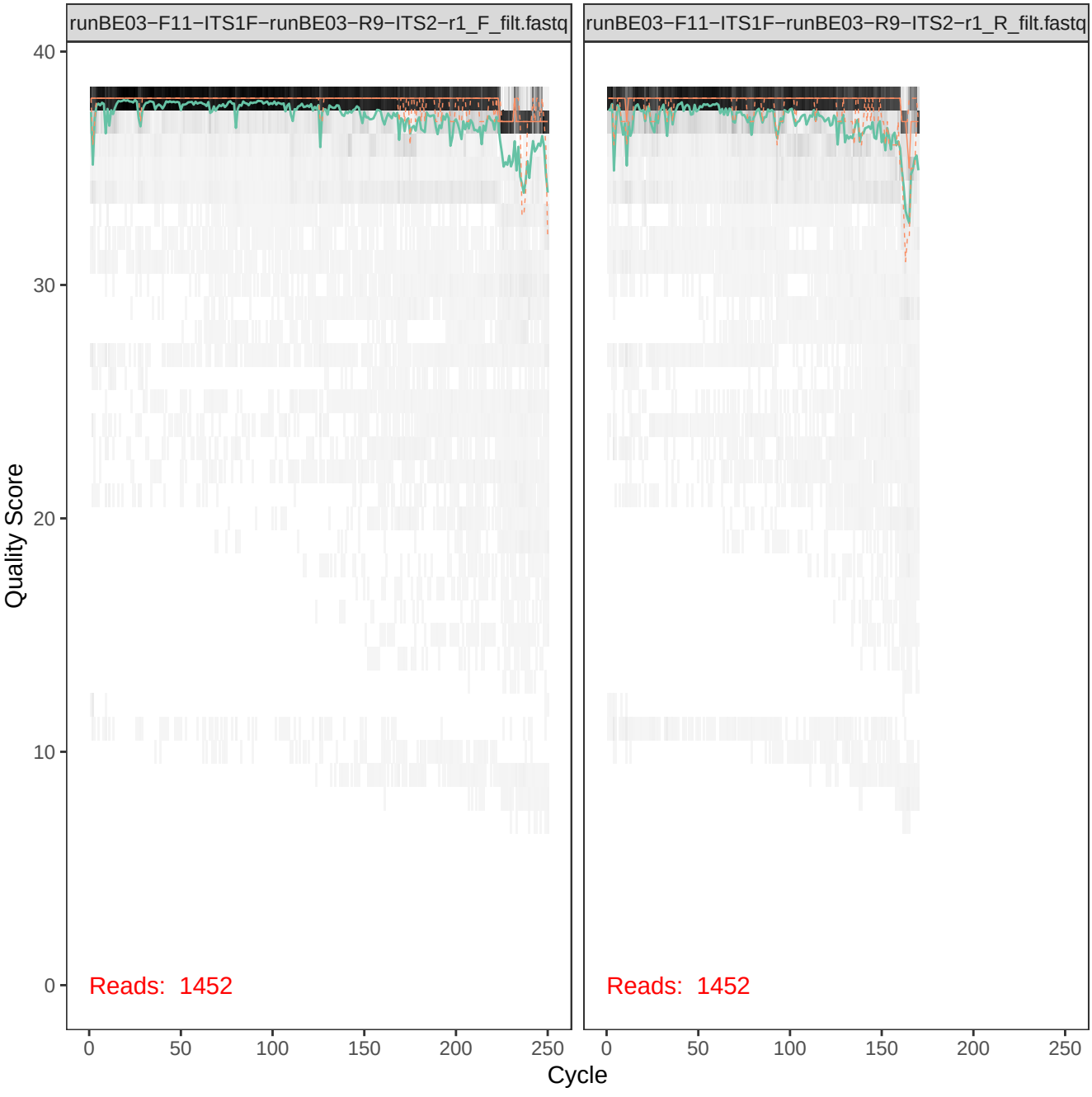

runBE03−F11−ITS1F−runBE03−R2−ITS2−r1_F_filt.fastq
runBE03−F11−ITS1F−runBE03−R2−ITS2−r1_R_filt.fastq
Quality Score
40
30
20
10
0
Reads: 2144
Reads: 2144
0
50
100
150
200
250
Cycle

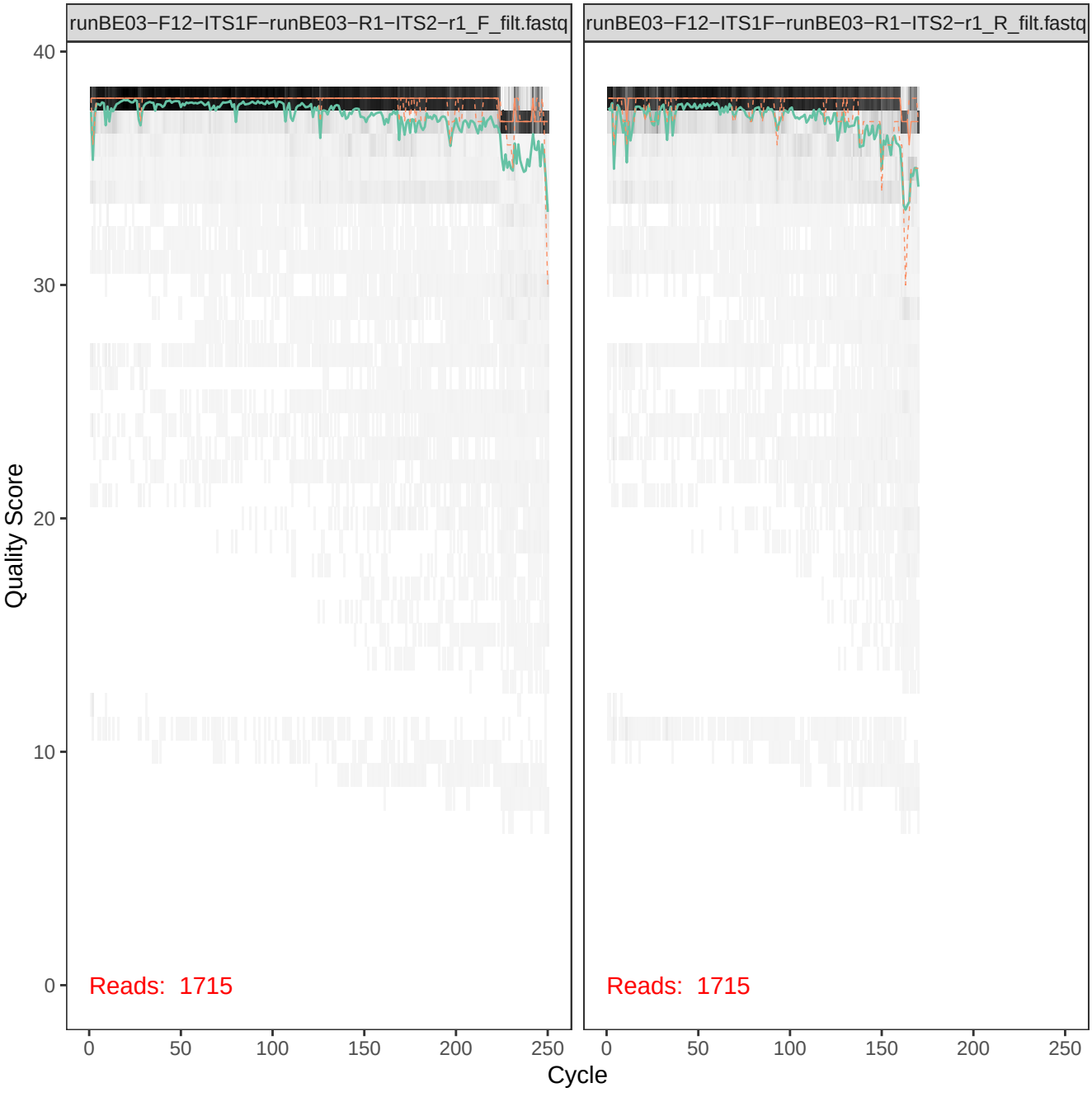

runBE03−F11−ITS1F−runBE03−R4−ITS2−r1_F_filt.fastq
runBE03−F11−ITS1F−runBE03−R4−ITS2−r1_R_filt.fastq
Quality Score
40
30
20
10
0
Reads: 925
Reads: 925
0
50
100
150
200
250
Cycle

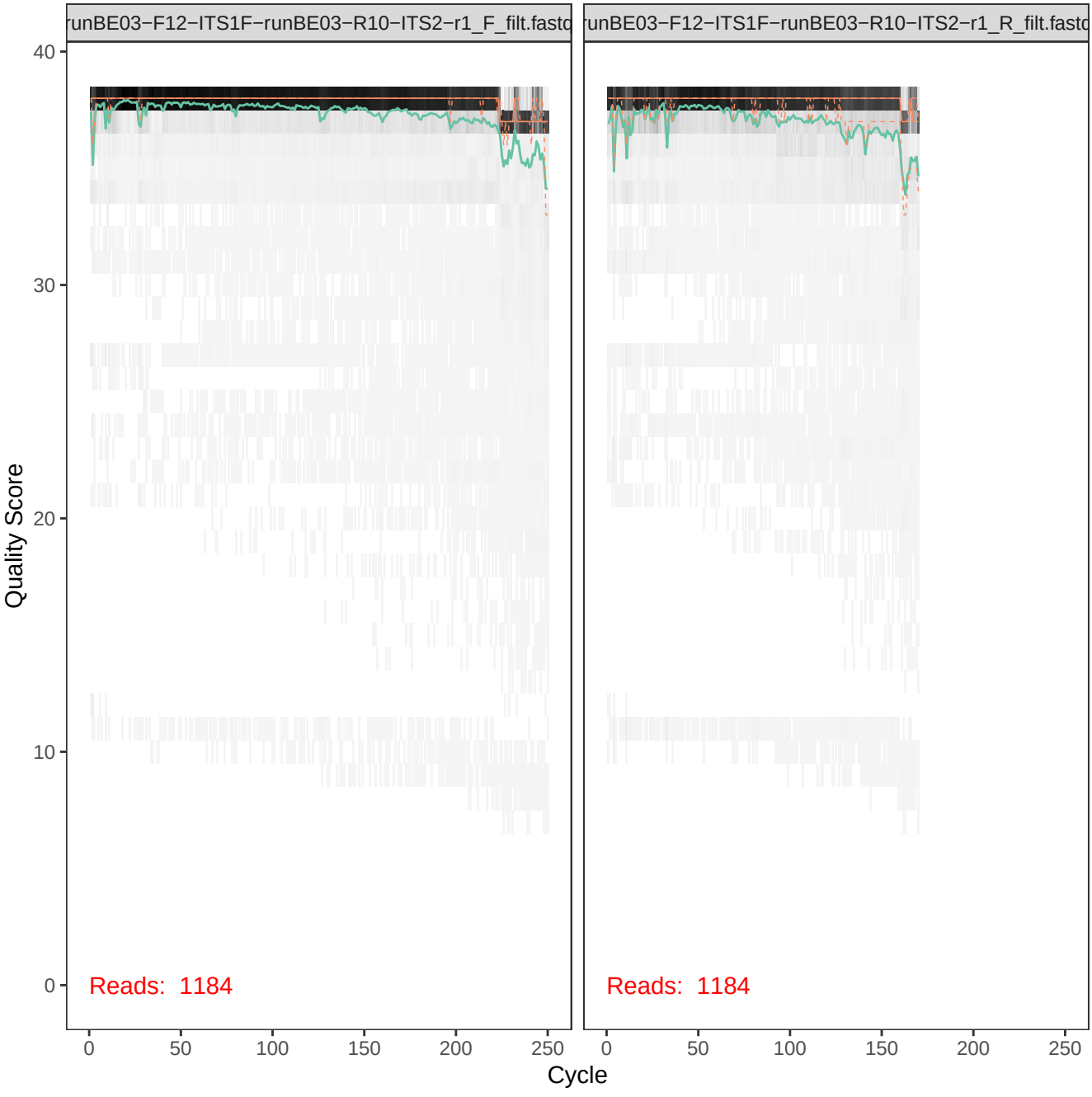

runBE03−F11−ITS1F−runBE03−R5−ITS2−r1_F_filt.fastq
runBE03−F11−ITS1F−runBE03−R5−ITS2−r1_R_filt.fastq
Quality Score
40
30
20
10
0
Reads: 1326
Reads: 1326
0
50
100
150
200
250
Cycle

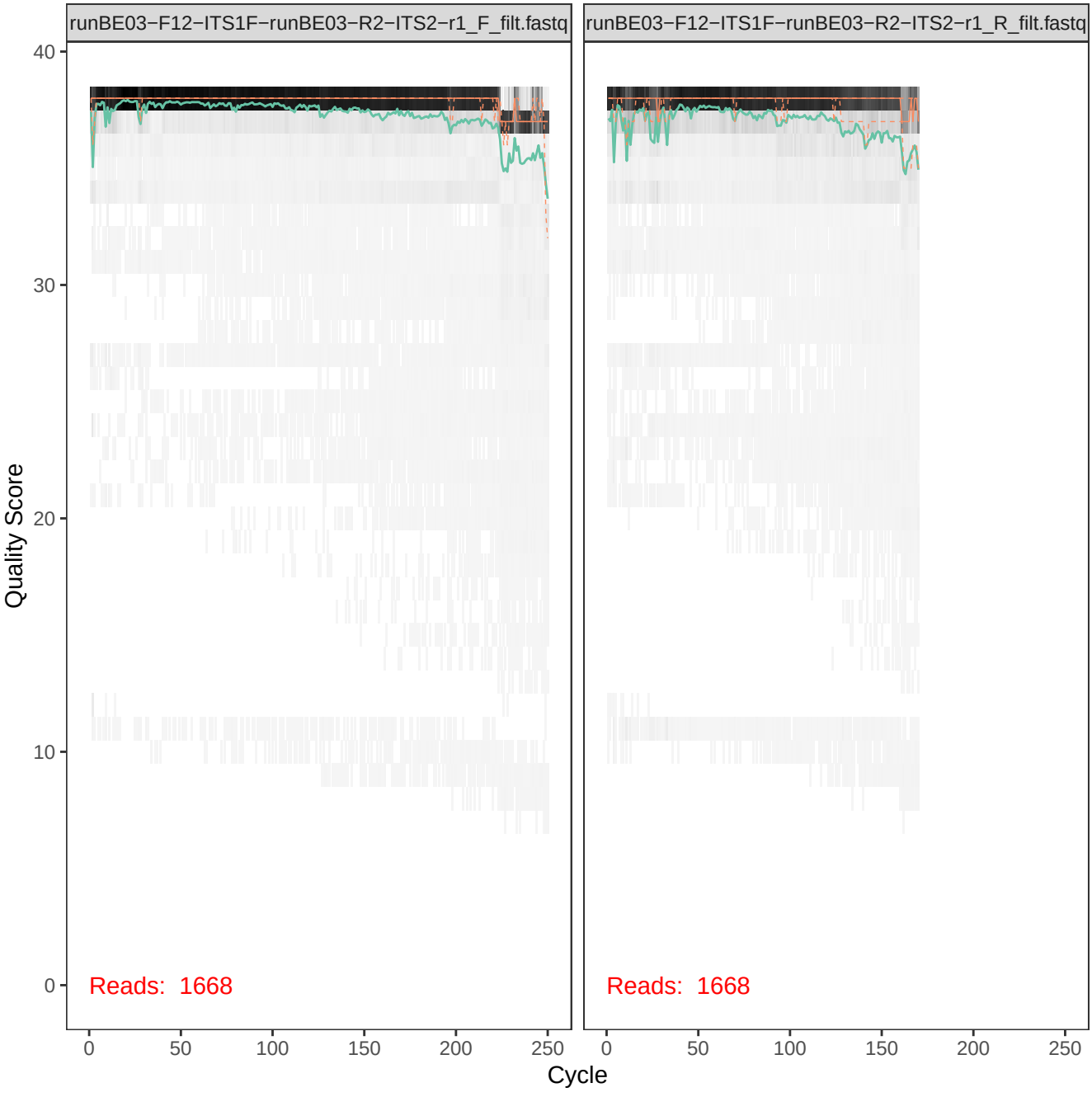

runBE03−F11−ITS1F−runBE03−R6−ITS2−r1_F_filt.fastq
runBE03−F11−ITS1F−runBE03−R6−ITS2−r1_R_filt.fastq
Quality Score
40
30
20
10
0
Reads: 1470
Reads: 1470
0
50
100
150
200
250
Cycle

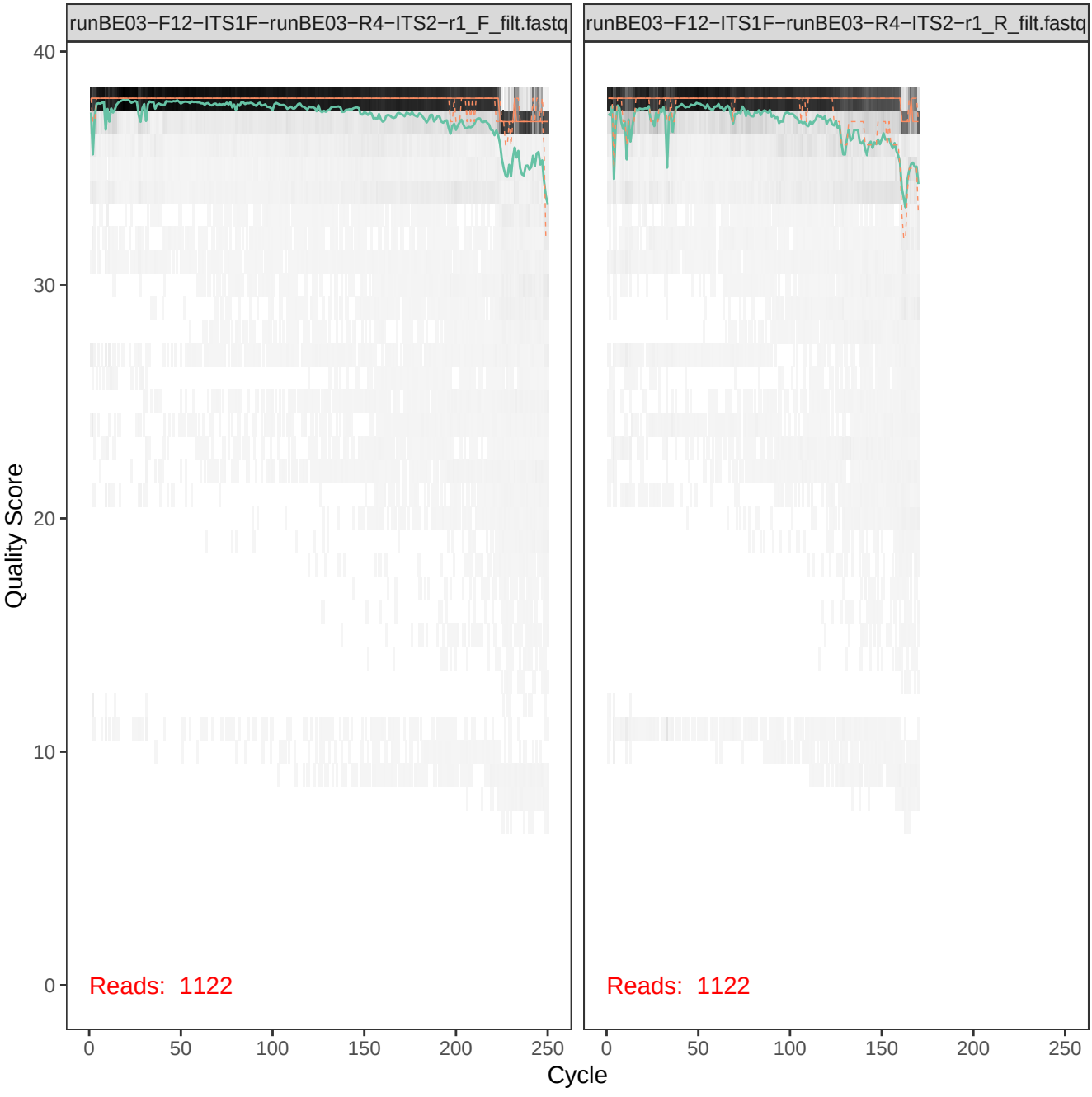

runBE03−F11−ITS1F−runBE03−R8−ITS2−r1_F_filt.fastq
runBE03−F11−ITS1F−runBE03−R8−ITS2−r1_R_filt.fastq
Quality Score
40
30
20
10
0
Reads: 1078
Reads: 1078
0
50
100
150
200
250
Cycle

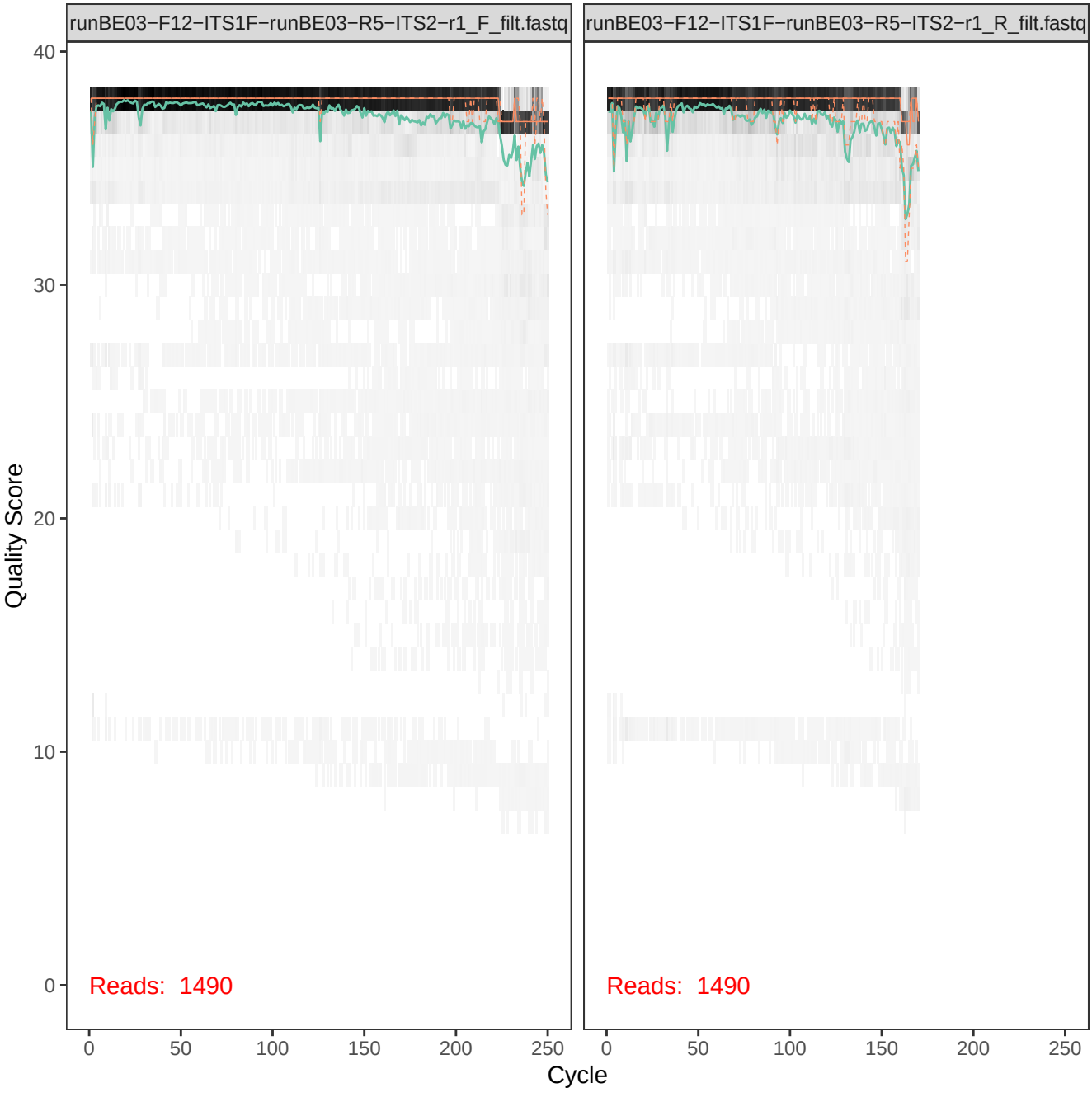

runBE03−F11−ITS1F−runBE03−R9−ITS2−r1_F_filt.fastq
runBE03−F11−ITS1F−runBE03−R9−ITS2−r1_R_filt.fastq
Quality Score
40
30
20
10
0
Reads: 1452
Reads: 1452
0
50
100
150
200
250
Cycle

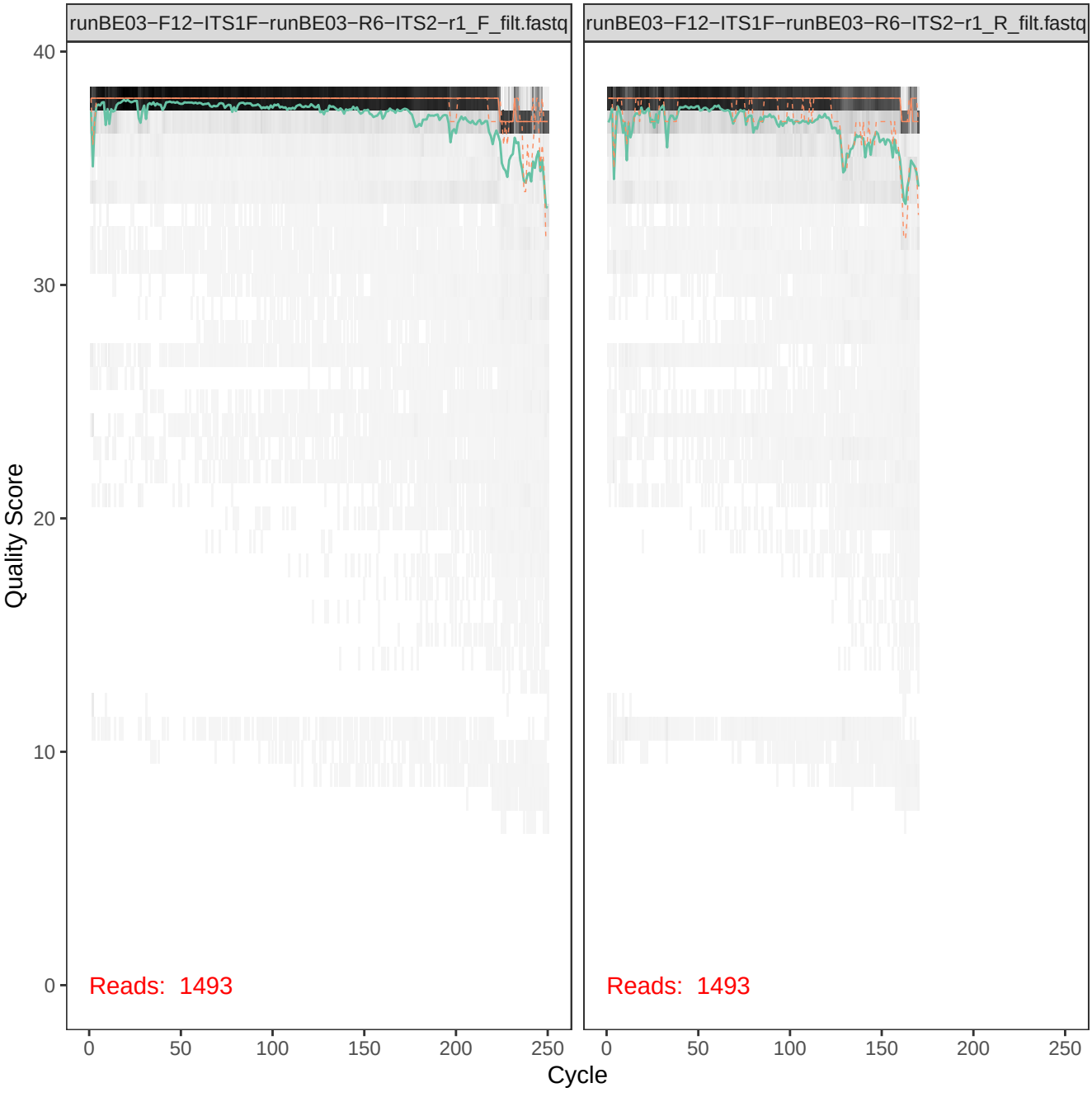

runBE03−F12−ITS1F−runBE03−R1−ITS2−r1_F_filt.fastq
runBE03−F12−ITS1F−runBE03−R1−ITS2−r1_R_filt.fastq
Quality Score
40
30
20
10
0
Reads: 1715
Reads: 1715
0
50
100
150
200
250
Cycle

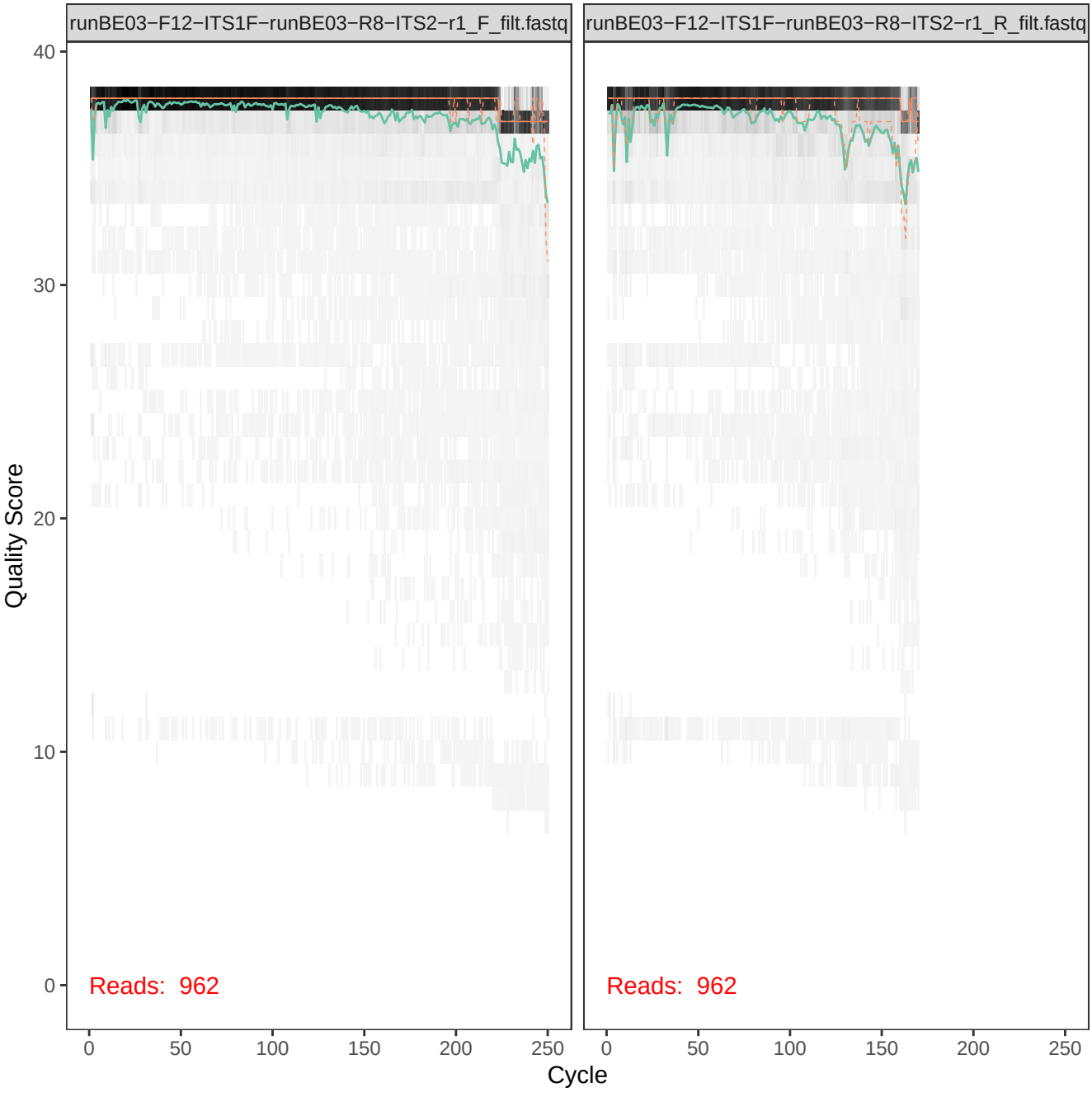

runBE03−F12−ITS1F−runBE03−R10−ITS2−r1_F_filt.fastq
runBE03−F12−ITS1F−runBE03−R10−ITS2−r1_R_filt.fastq
Quality Score
40
30
20
10
0
Reads: 1184
Reads: 1184
0
50
100
150
200
250
Cycle

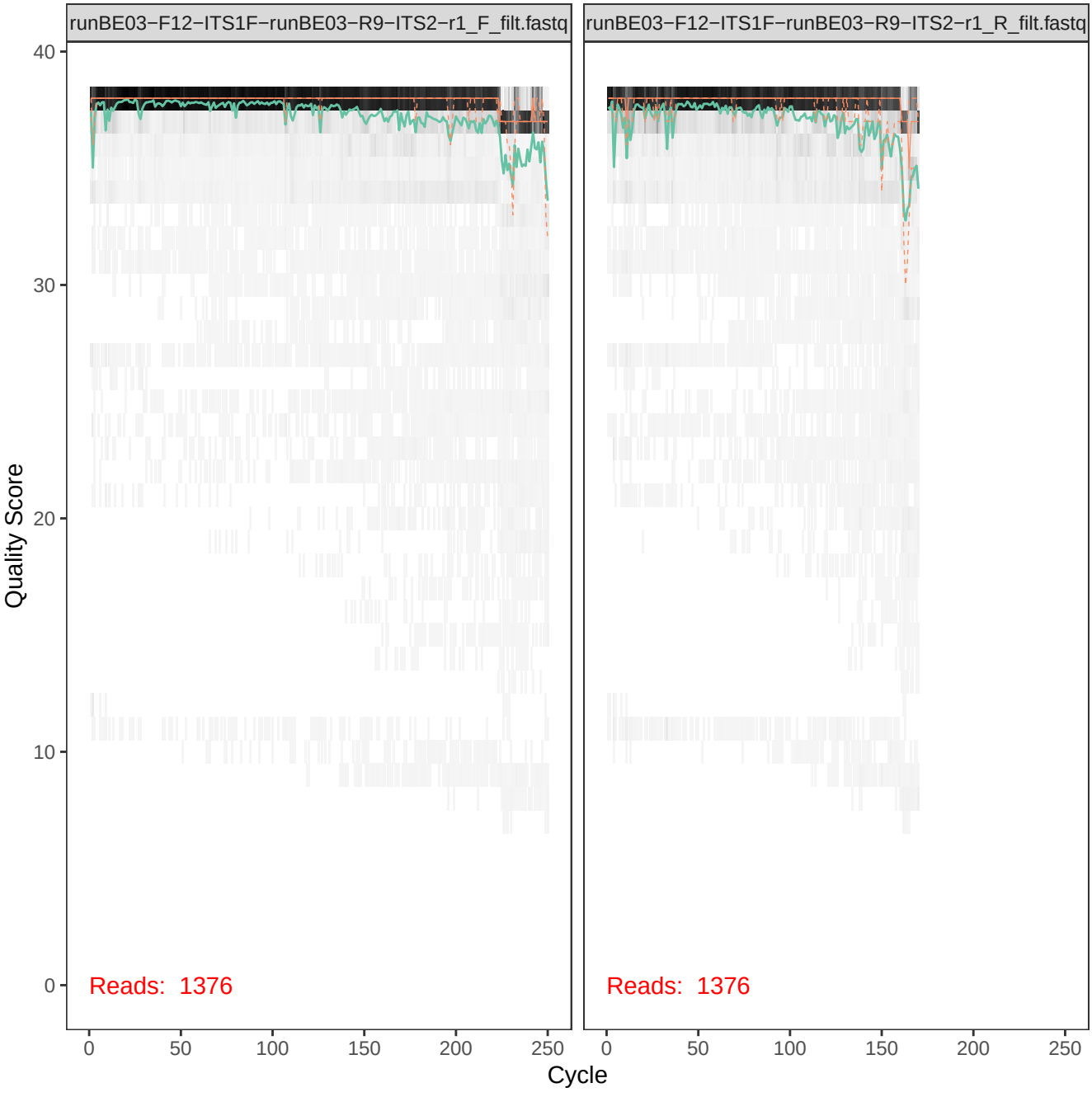

runBE03−F12−ITS1F−runBE03−R2−ITS2−r1_F_filt.fastq
runBE03−F12−ITS1F−runBE03−R2−ITS2−r1_R_filt.fastq
Quality Score
40
30
20
10
0
Reads: 1668
Reads: 1668
0
50
100
150
200
250
Cycle

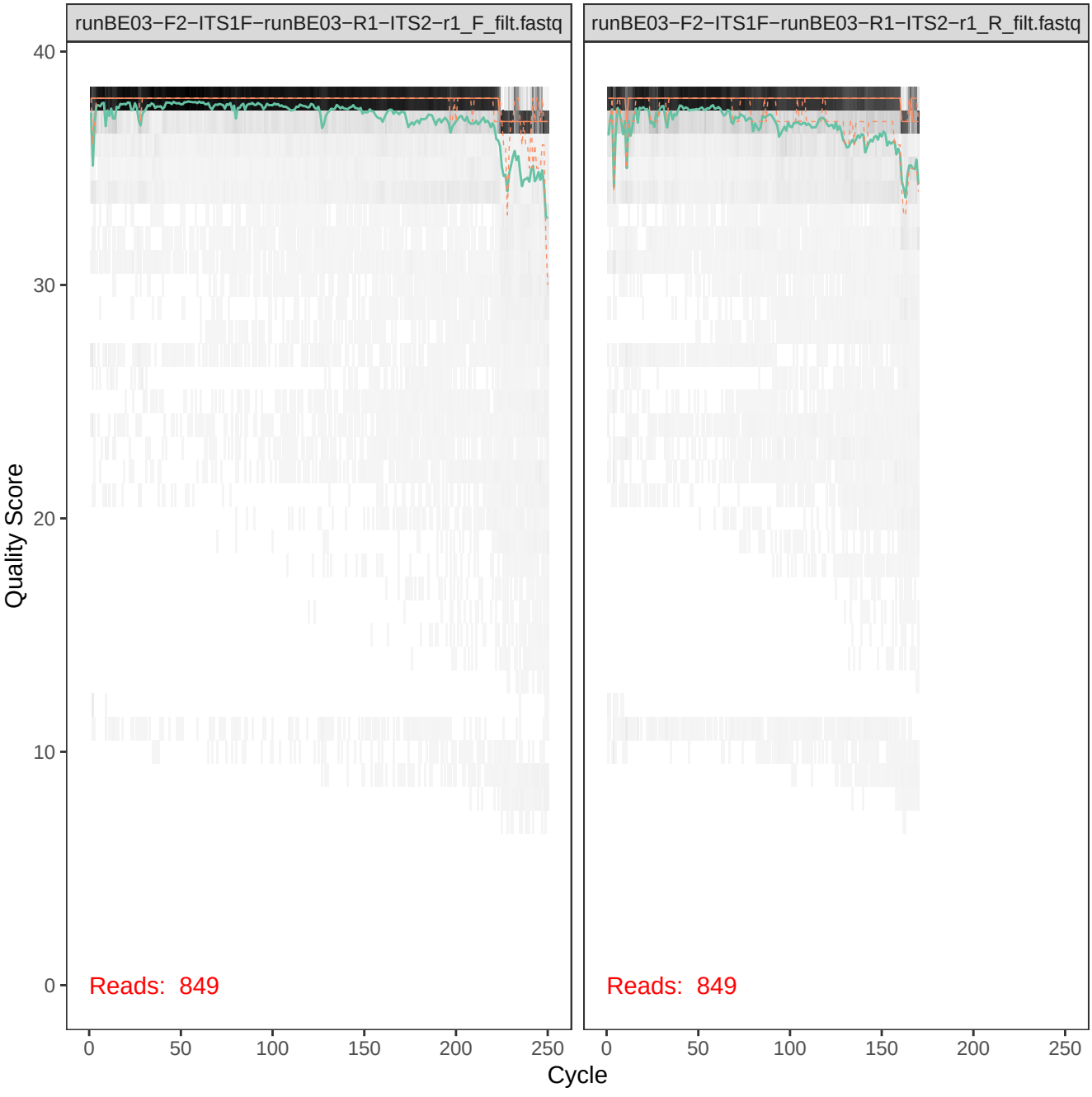

runBE03−F12−ITS1F−runBE03−R4−ITS2−r1_F_filt.fastq
runBE03−F12−ITS1F−runBE03−R4−ITS2−r1_R_filt.fastq
Quality Score
40
30
20
10
0
Reads: 1122
Reads: 1122
0
50
100
150
200
250
Cycle

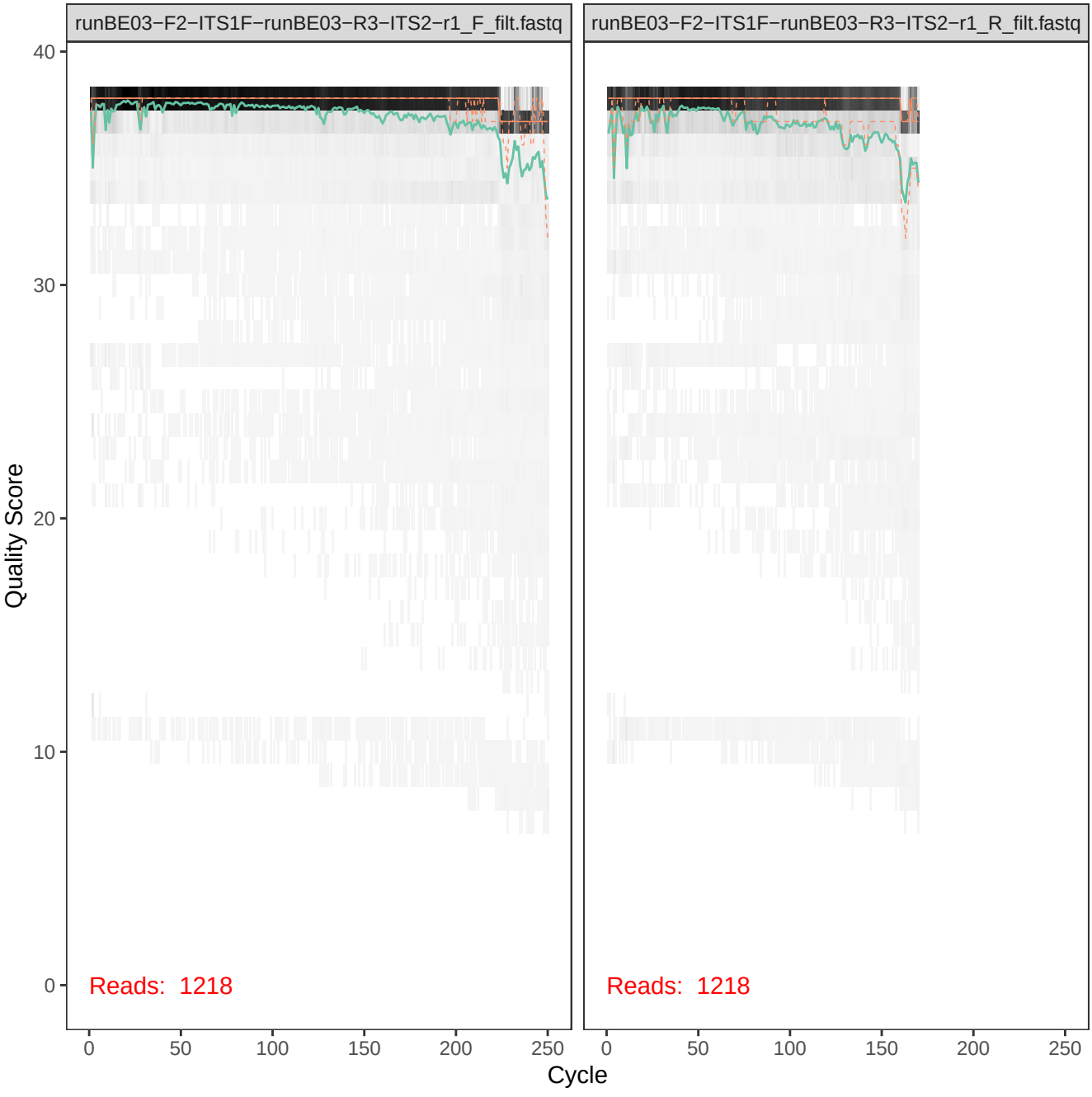

runBE03−F12−ITS1F−runBE03−R5−ITS2−r1_F_filt.fastq
runBE03−F12−ITS1F−runBE03−R5−ITS2−r1_R_filt.fastq
Quality Score
40
30
20
10
0
Reads: 1490
Reads: 1490
0
50
100
150
200
250
Cycle

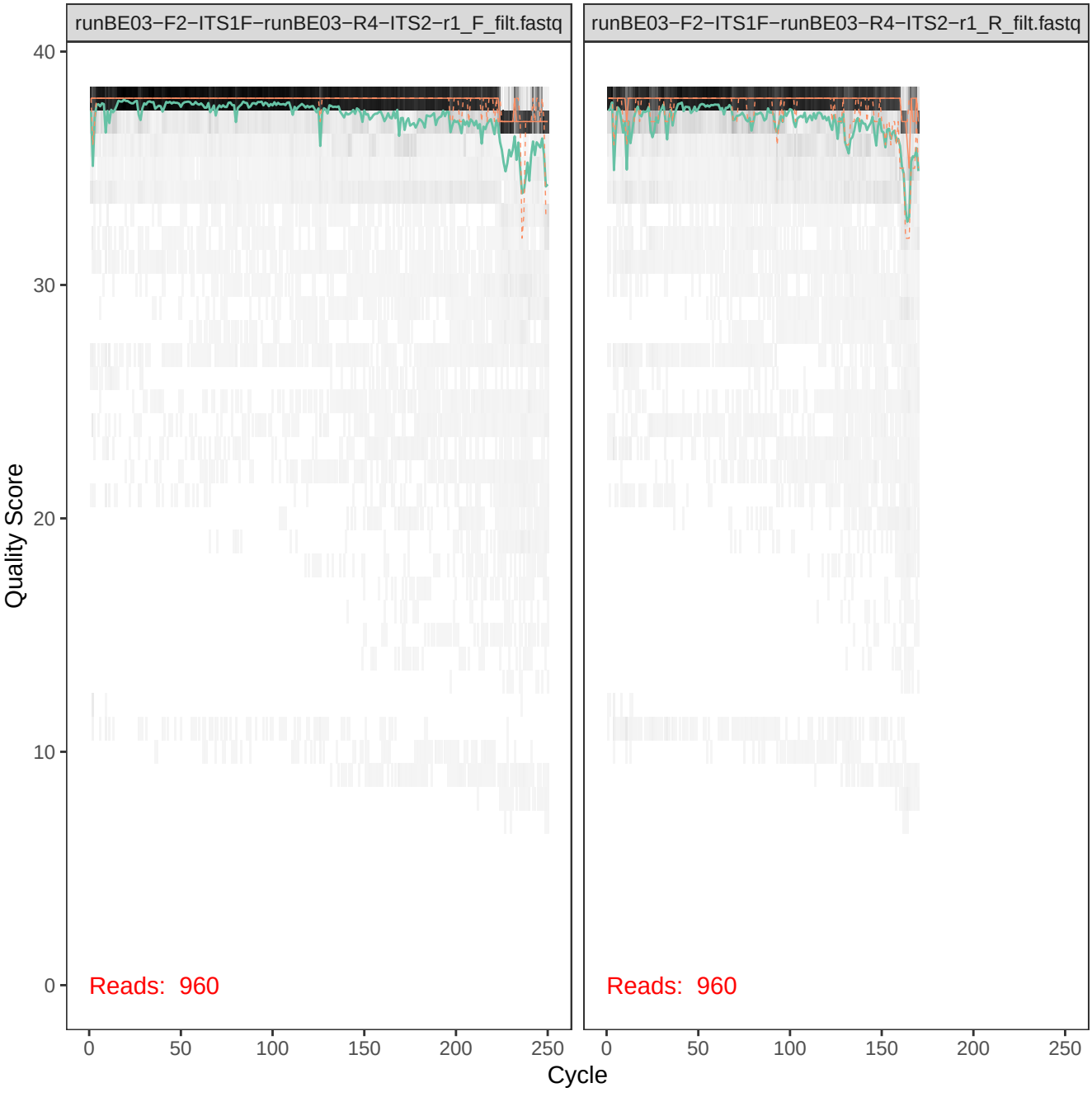

runBE03−F12−ITS1F−runBE03−R6−ITS2−r1_F_filt.fastq
runBE03−F12−ITS1F−runBE03−R6−ITS2−r1_R_filt.fastq
Quality Score
40
30
20
10
0
Reads: 1493
Reads: 1493
0
50
100
150
200
250
Cycle

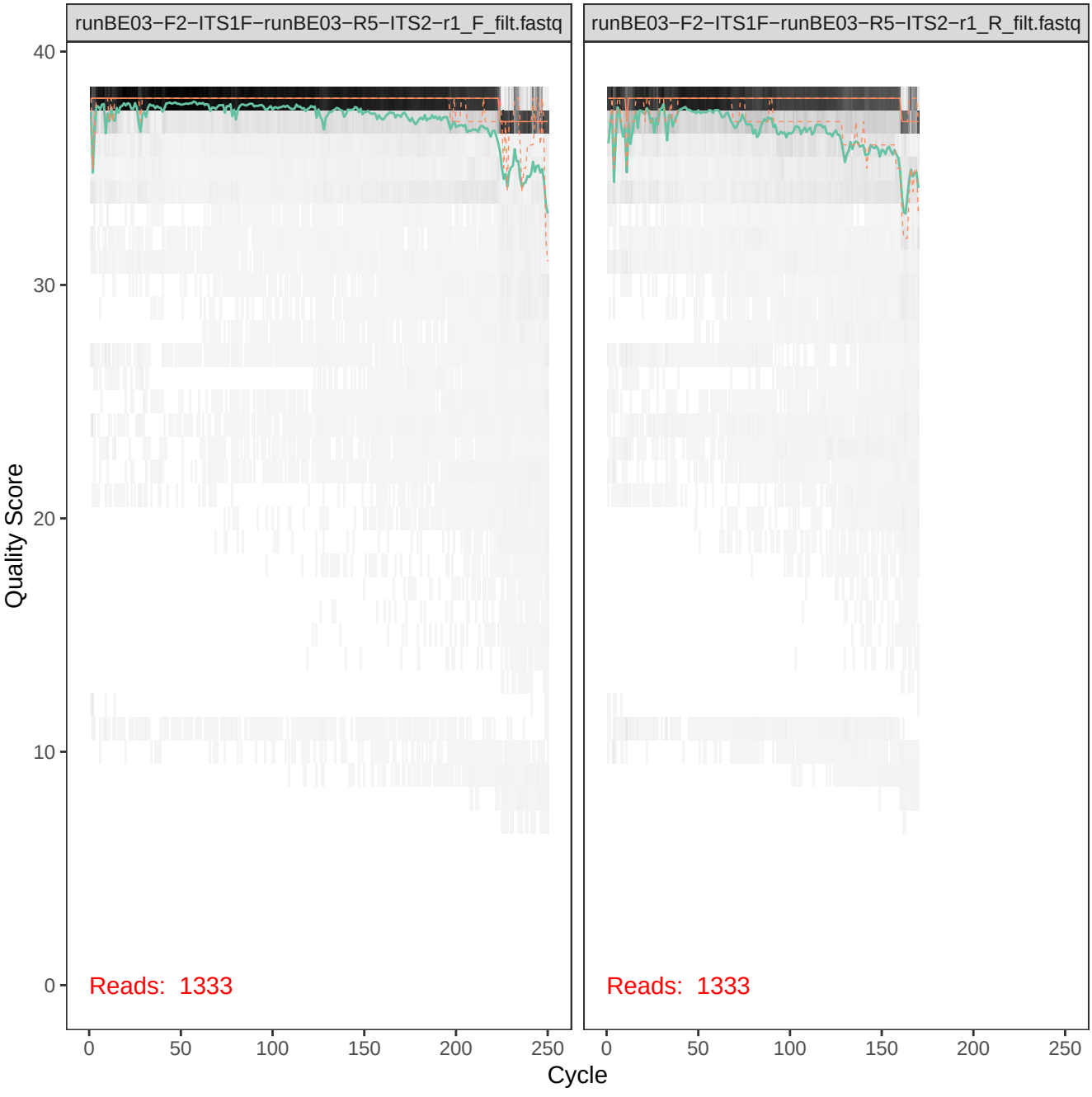

runBE03−F12−ITS1F−runBE03−R8−ITS2−r1_F_filt.fastq
runBE03−F12−ITS1F−runBE03−R8−ITS2−r1_R_filt.fastq
Quality Score
40
30
20
10
0
Reads: 962
Reads: 962
0
50
100
150
200
250
Cycle

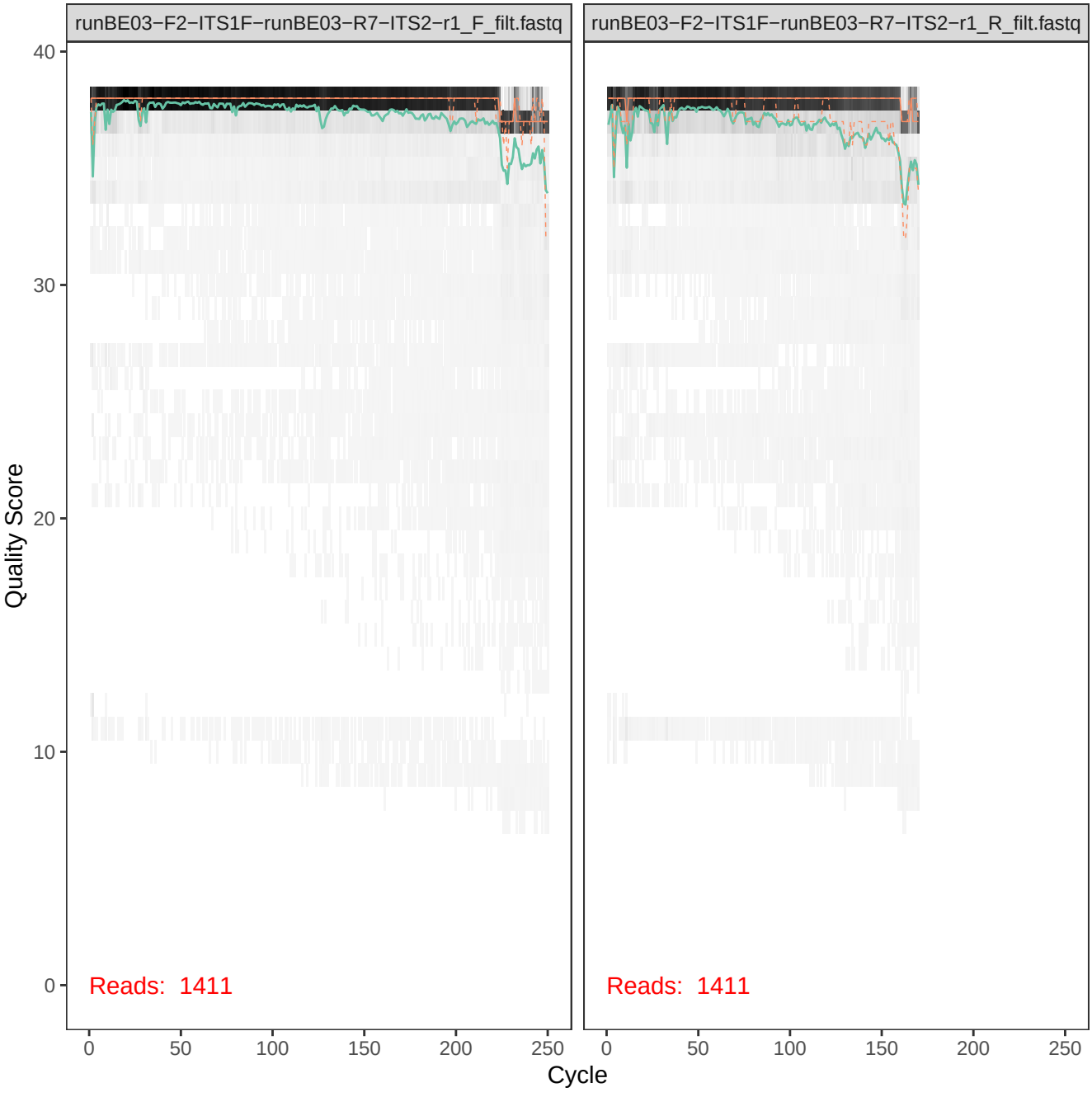

runBE03−F12−ITS1F−runBE03−R9−ITS2−r1_F_filt.fastq
runBE03−F12−ITS1F−runBE03−R9−ITS2−r1_R_filt.fastq
Quality Score
40
30
20
10
0
Reads: 1376
Reads: 1376
0
50
100
150
200
250
Cycle

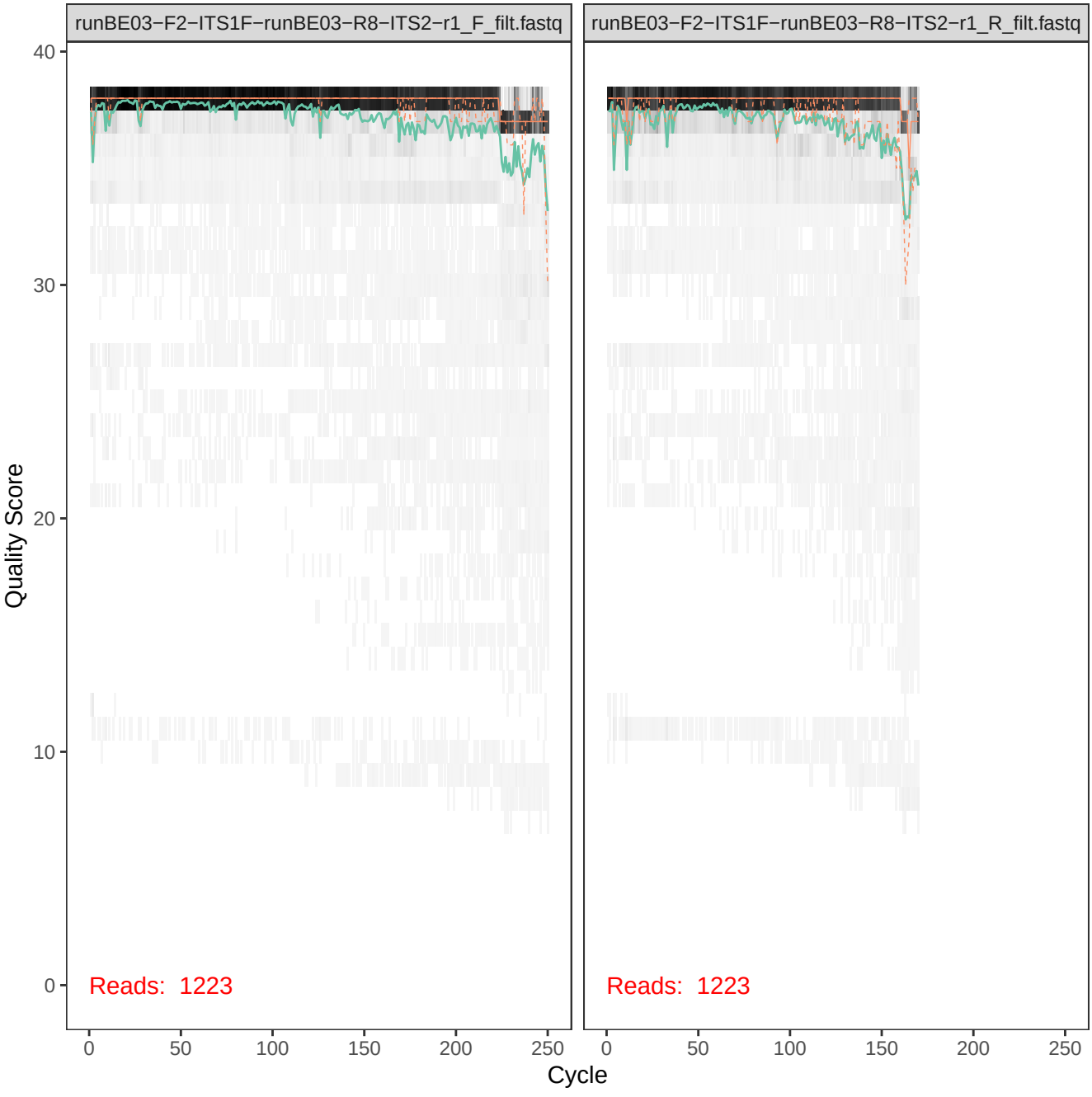

runBE03−F2−ITS1F−runBE03−R1−ITS2−r1_F_filt.fastq
runBE03−F2−ITS1F−runBE03−R1−ITS2−r1_R_filt.fastq
Quality Score
40
30
20
10
0
Reads: 849
Reads: 849
0
50
100
150
200
250
Cycle

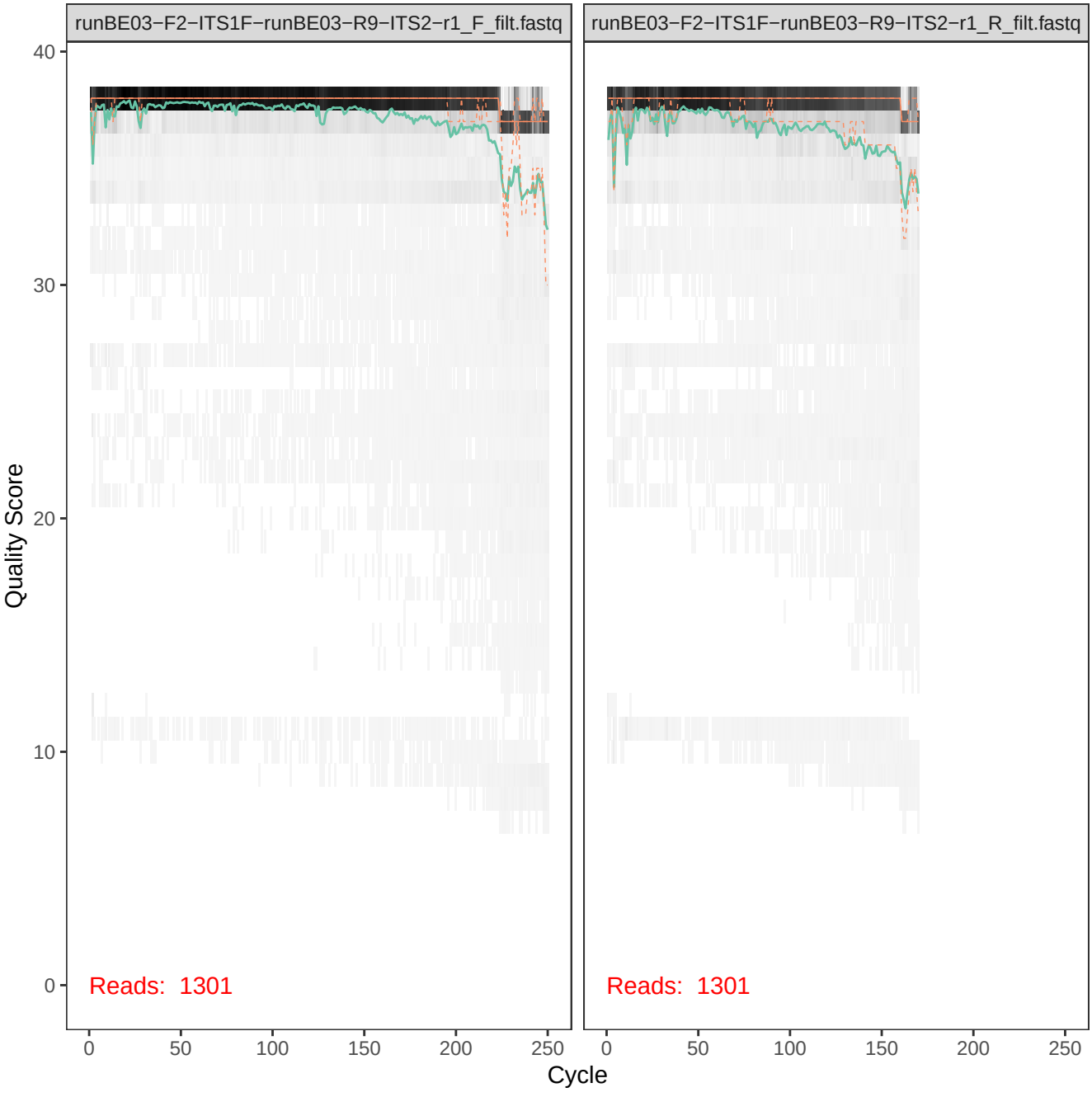

runBE03−F2−ITS1F−runBE03−R3−ITS2−r1_F_filt.fastq
runBE03−F2−ITS1F−runBE03−R3−ITS2−r1_R_filt.fastq
Quality Score
40
30
20
10
0
Reads: 1218
Reads: 1218
0
50
100
150
200
250
Cycle

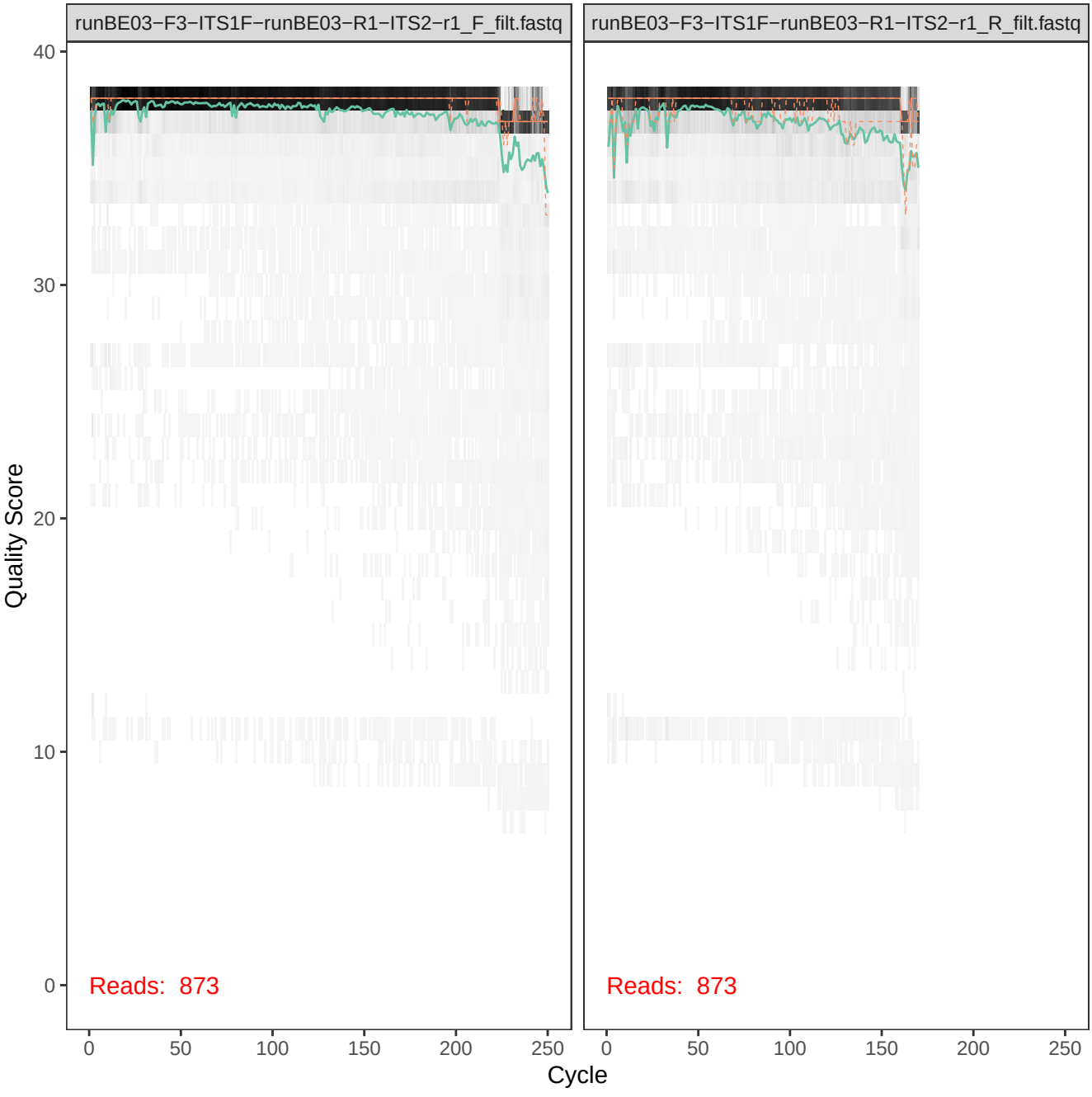

runBE03−F2−ITS1F−runBE03−R4−ITS2−r1_F_filt.fastq
runBE03−F2−ITS1F−runBE03−R4−ITS2−r1_R_filt.fastq
Quality Score
40
30
20
10
0
Reads: 960
Reads: 960
0
50
100
150
200
250
Cycle

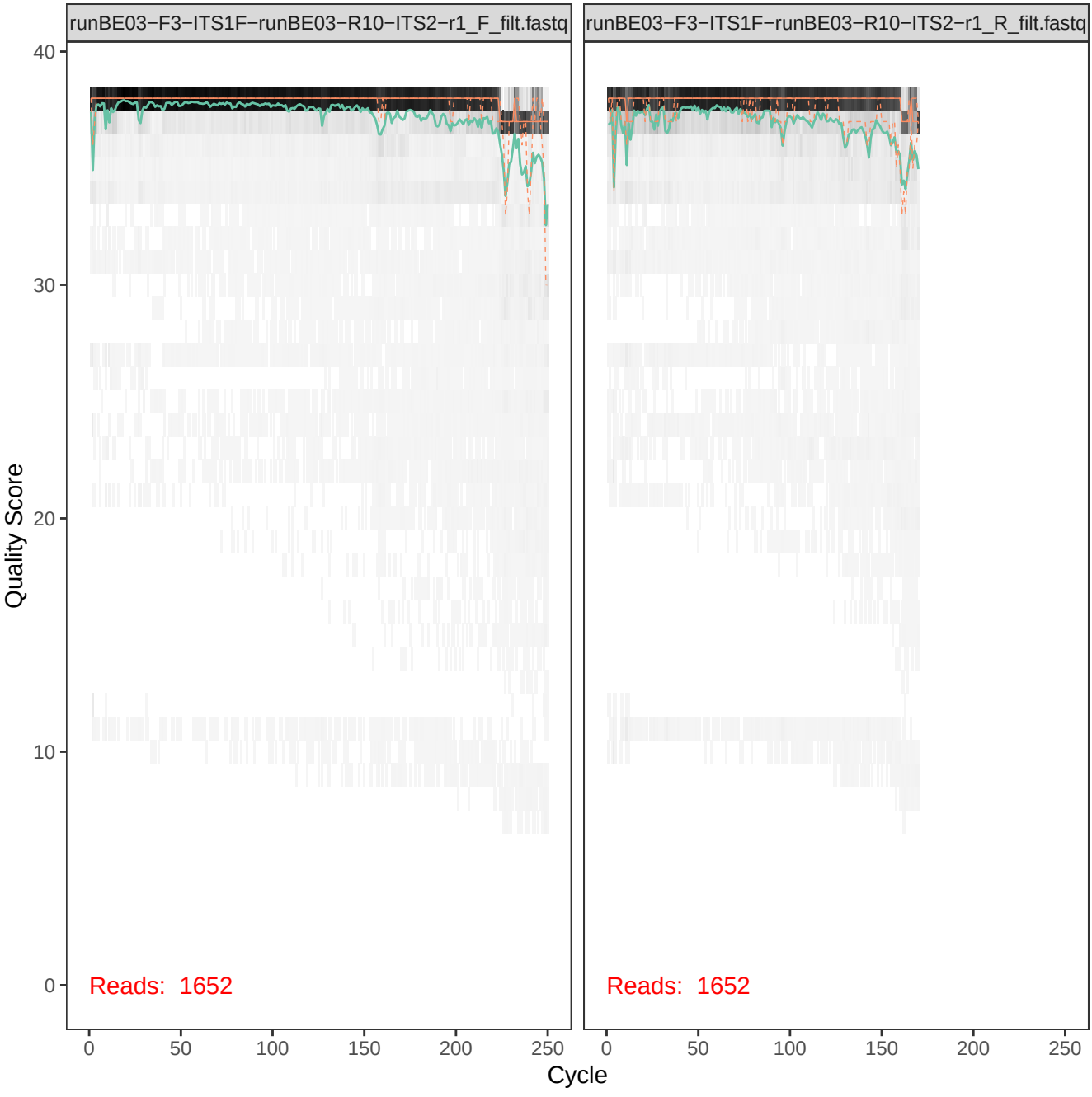

runBE03−F2−ITS1F−runBE03−R5−ITS2−r1_F_filt.fastq
runBE03−F2−ITS1F−runBE03−R5−ITS2−r1_R_filt.fastq
Quality Score
40
30
20
10
0
Reads: 1333
Reads: 1333
0
50
100
150
200
250
Cycle

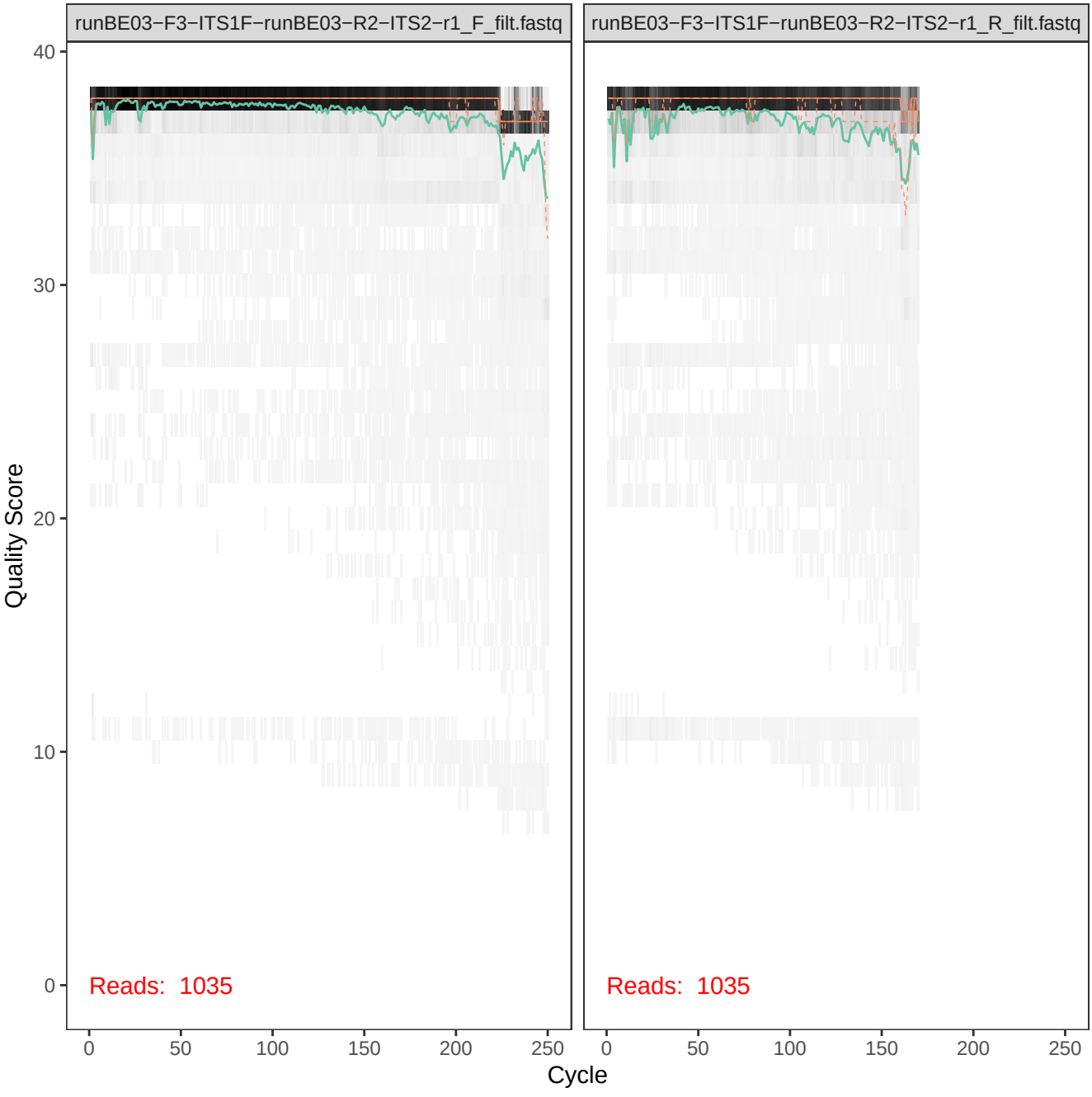

runBE03−F2−ITS1F−runBE03−R7−ITS2−r1_F_filt.fastq
runBE03−F2−ITS1F−runBE03−R7−ITS2−r1_R_filt.fastq
Quality Score
40
30
20
10
0
Reads: 1411
Reads: 1411
0
50
100
150
200
250
Cycle

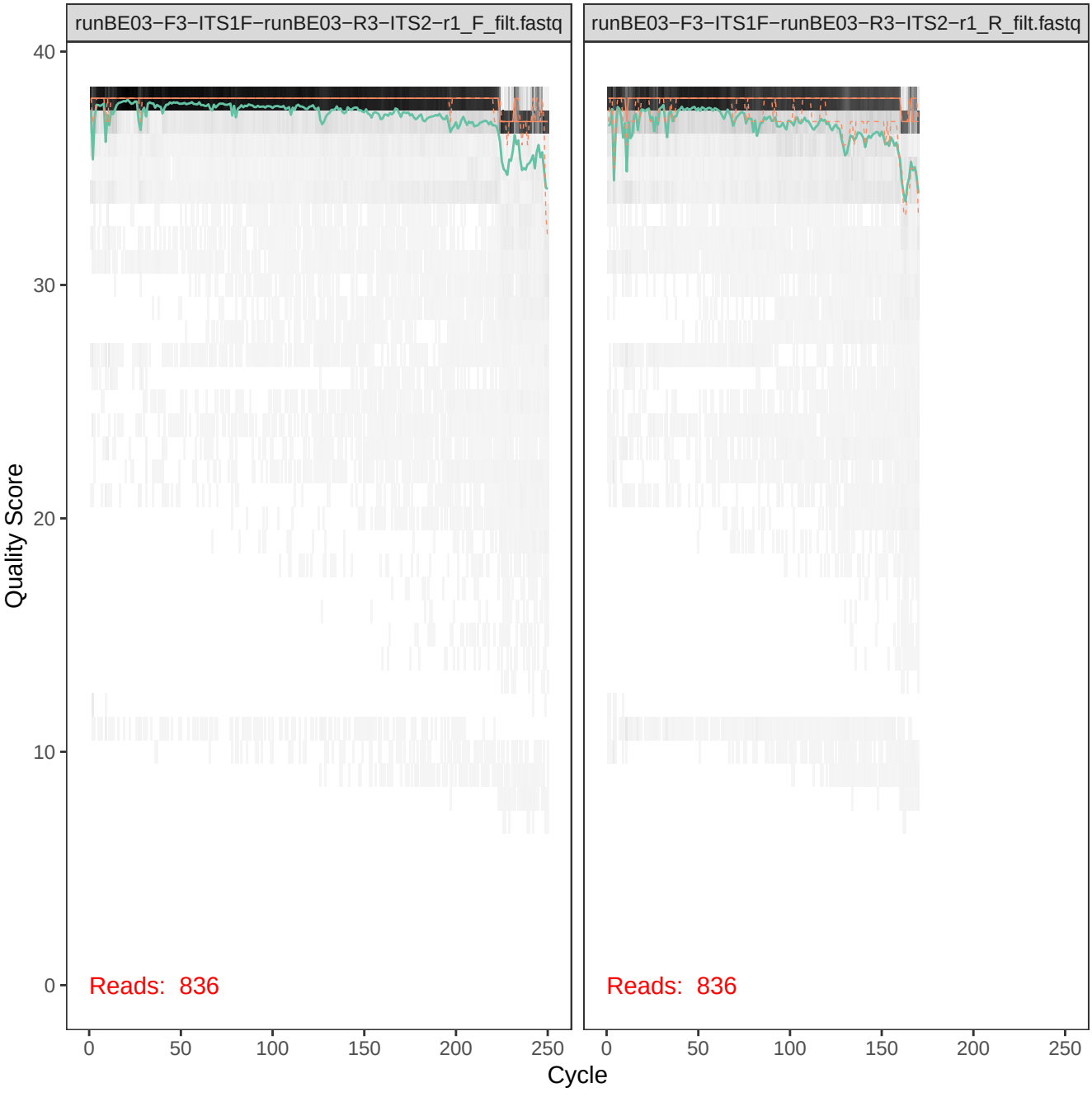

runBE03−F2−ITS1F−runBE03−R8−ITS2−r1_F_filt.fastq
runBE03−F2−ITS1F−runBE03−R8−ITS2−r1_R_filt.fastq
Quality Score
40
30
20
10
0
Reads: 1223
Reads: 1223
0
50
100
150
200
250
Cycle

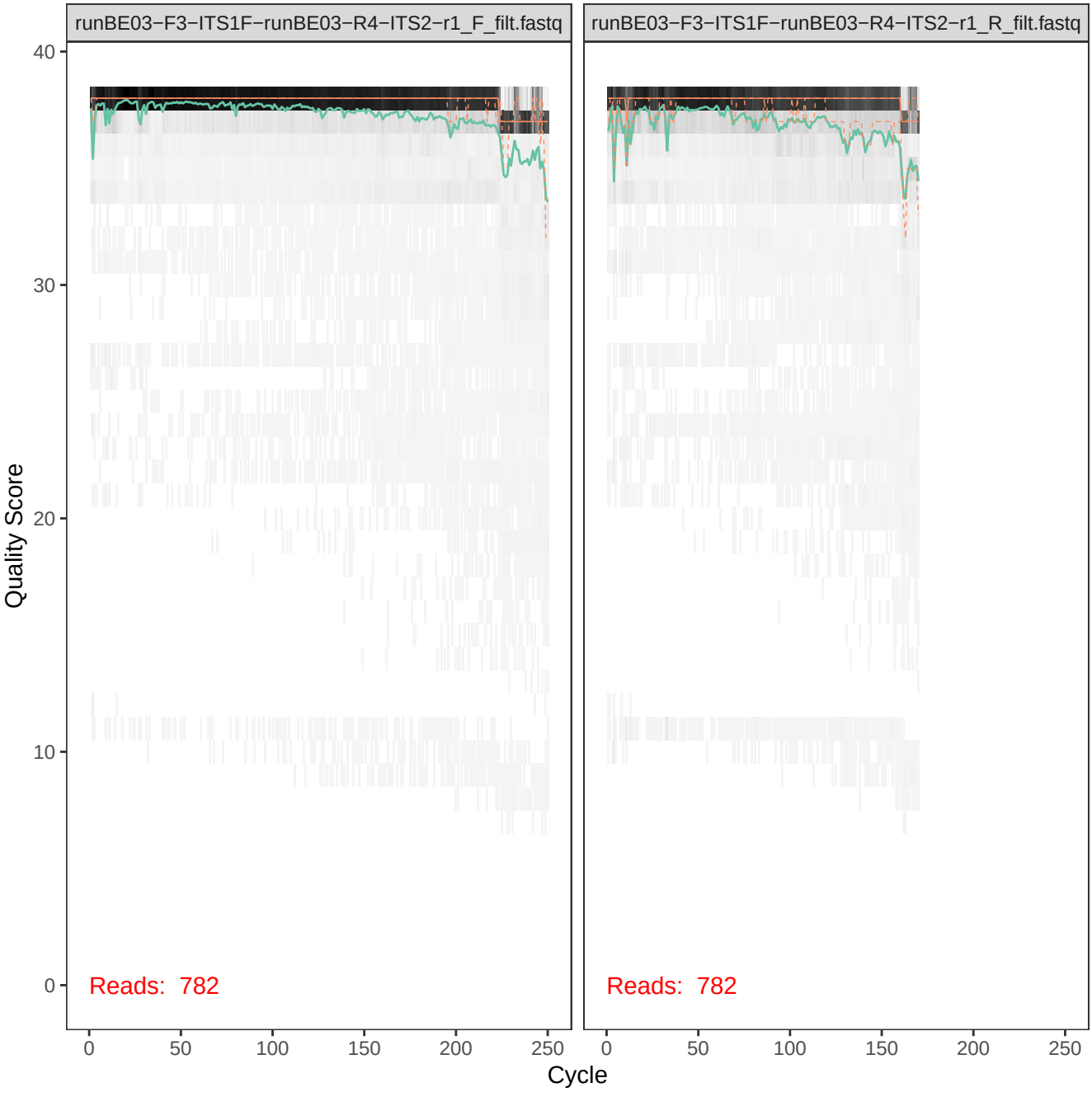

runBE03−F2−ITS1F−runBE03−R9−ITS2−r1_F_filt.fastq
runBE03−F2−ITS1F−runBE03−R9−ITS2−r1_R_filt.fastq
Quality Score
40
30
20
10
0
Reads: 1301
Reads: 1301
0
50
100
150
200
250
Cycle

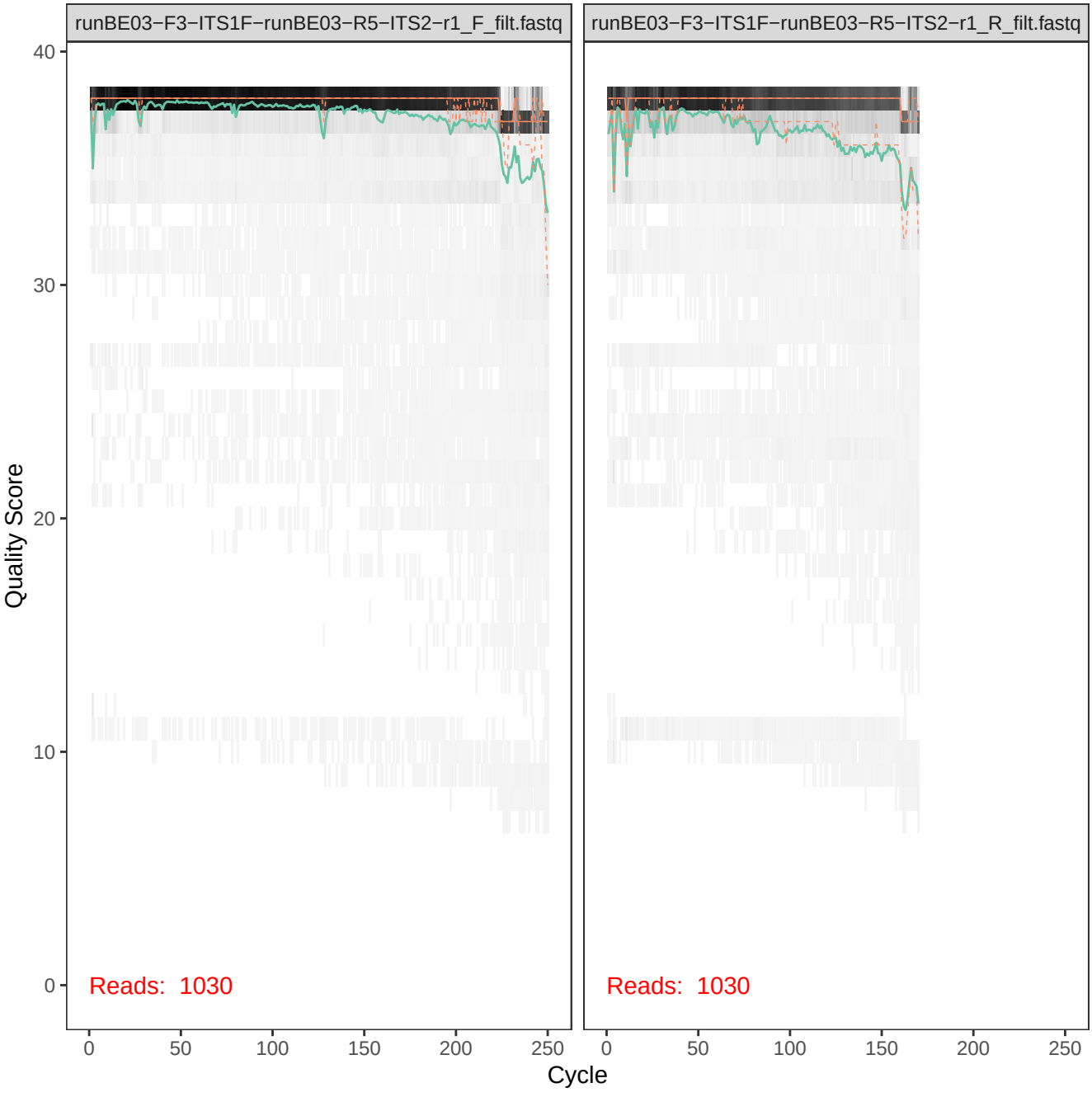

runBE03−F3−ITS1F−runBE03−R1−ITS2−r1_F_filt.fastq
runBE03−F3−ITS1F−runBE03−R1−ITS2−r1_R_filt.fastq
Quality Score
40
30
20
10
0
Reads: 873
Reads: 873
0
50
100
150
200
250
Cycle

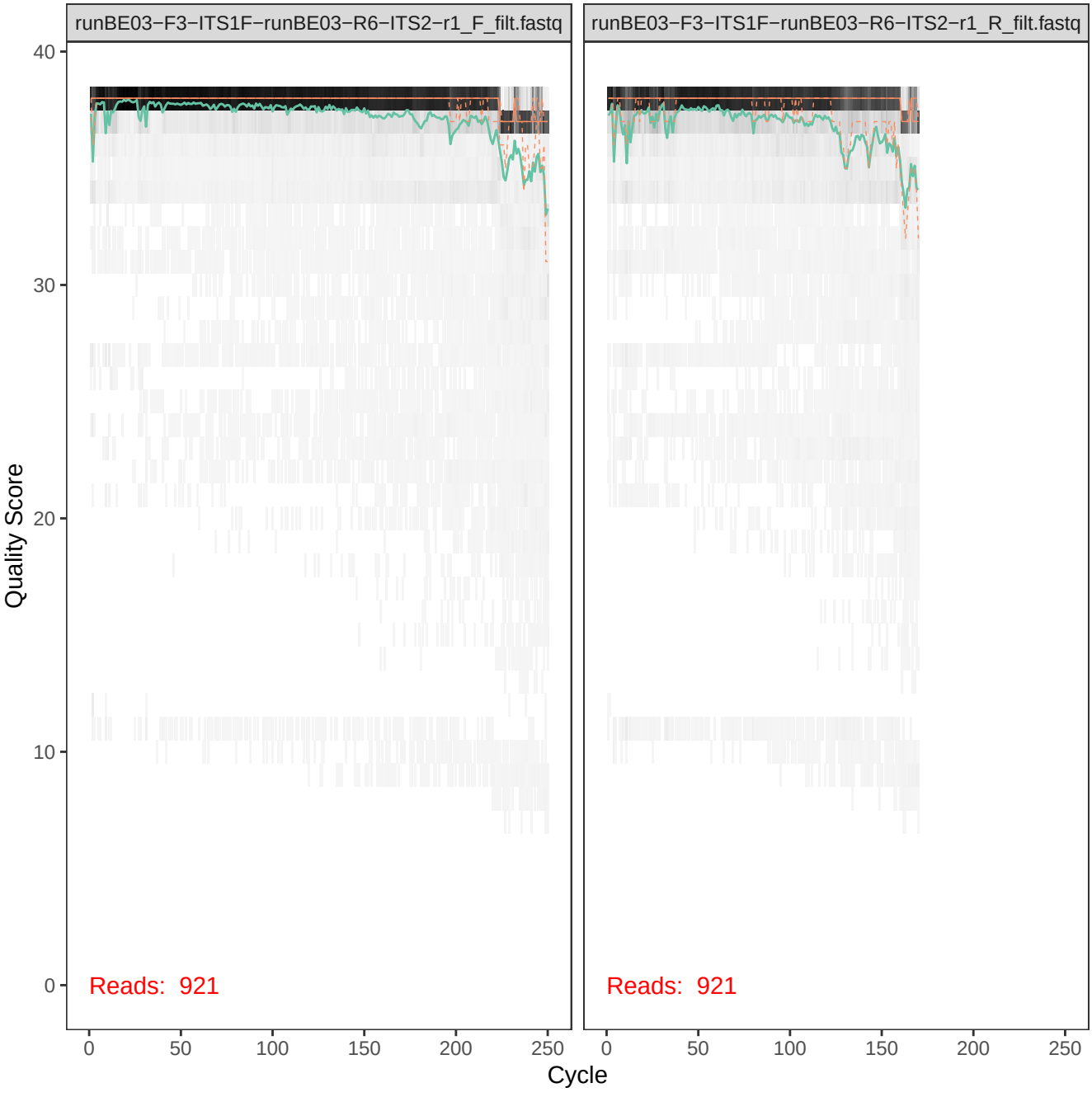

runBE03−F3−ITS1F−runBE03−R10−ITS2−r1_F_filt.fastq
runBE03−F3−ITS1F−runBE03−R10−ITS2−r1_R_filt.fastq
Quality Score
40
30
20
10
0
Reads: 1652
Reads: 1652
0
50
100
150
200
250
Cycle

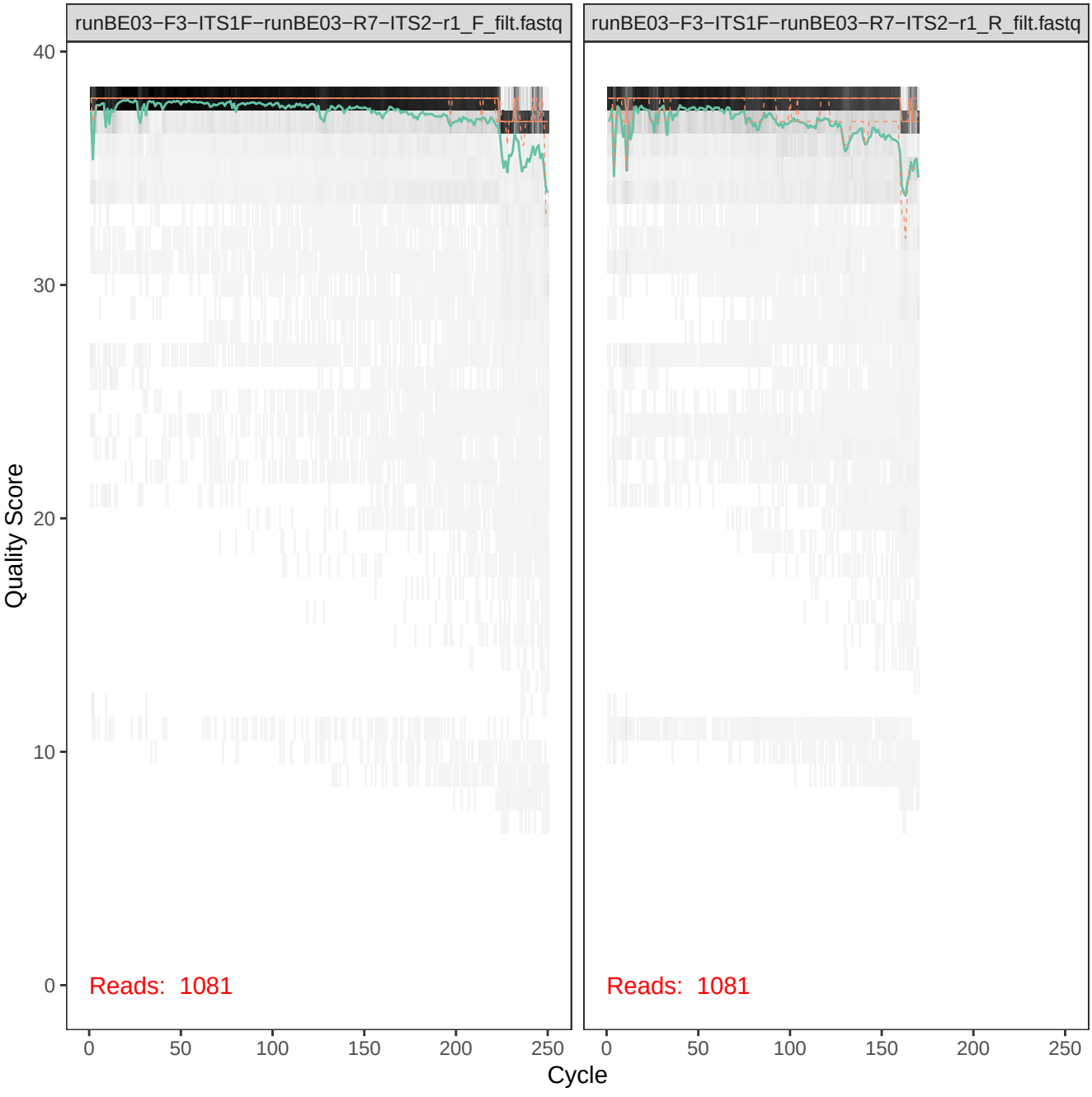

runBE03−F3−ITS1F−runBE03−R2−ITS2−r1_F_filt.fastq
runBE03−F3−ITS1F−runBE03−R2−ITS2−r1_R_filt.fastq
Quality Score
40
30
20
10
0
Reads: 1035
Reads: 1035
0
50
100
150
200
250
Cycle

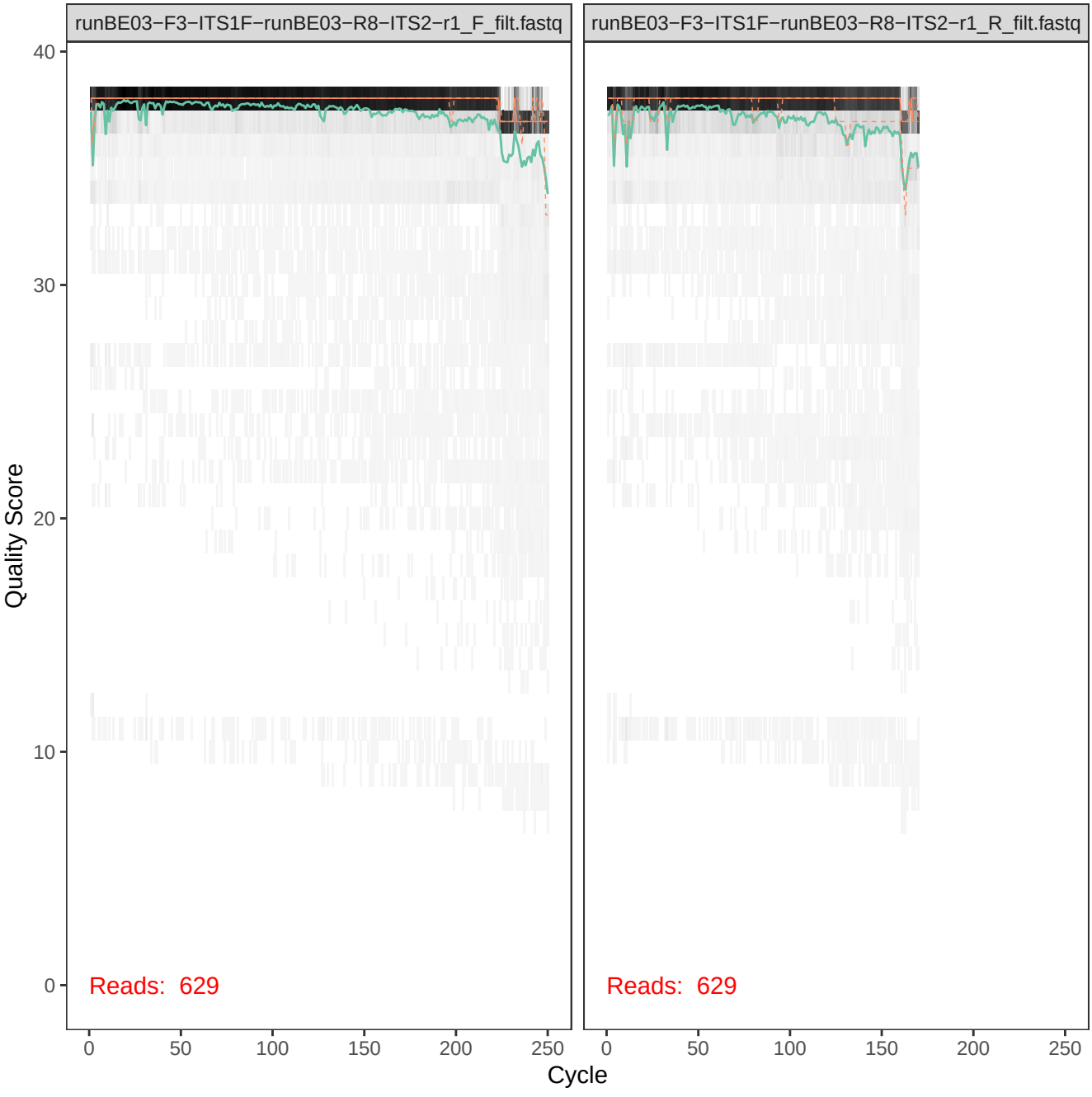

runBE03−F3−ITS1F−runBE03−R3−ITS2−r1_F_filt.fastq
runBE03−F3−ITS1F−runBE03−R3−ITS2−r1_R_filt.fastq
Quality Score
40
30
20
10
0
Reads: 836
Reads: 836
0
50
100
150
200
250
Cycle

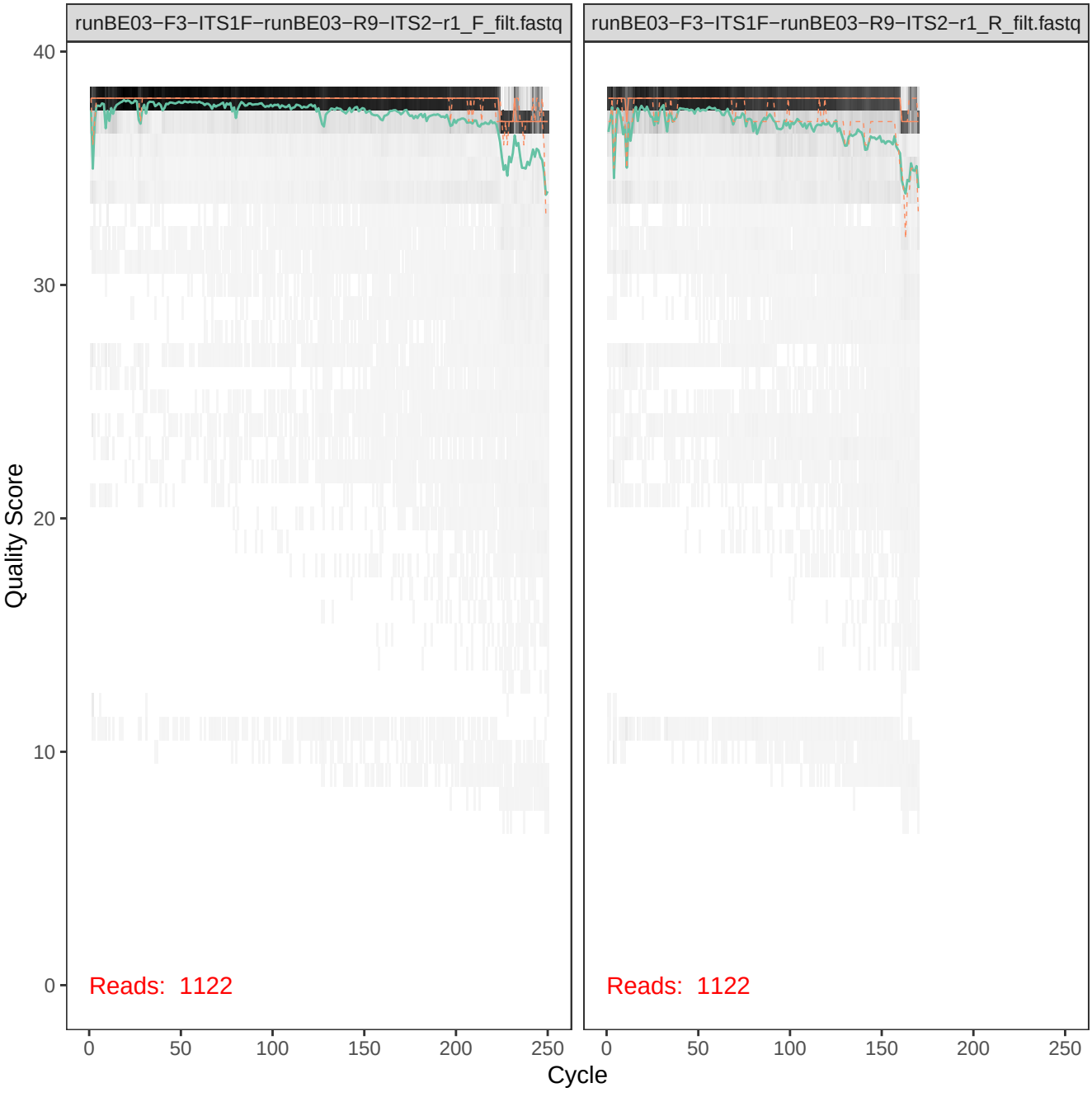

runBE03−F3−ITS1F−runBE03−R4−ITS2−r1_F_filt.fastq
runBE03−F3−ITS1F−runBE03−R4−ITS2−r1_R_filt.fastq
Quality Score
40
30
20
10
0
Reads: 782
Reads: 782
0
50
100
150
200
250
Cycle

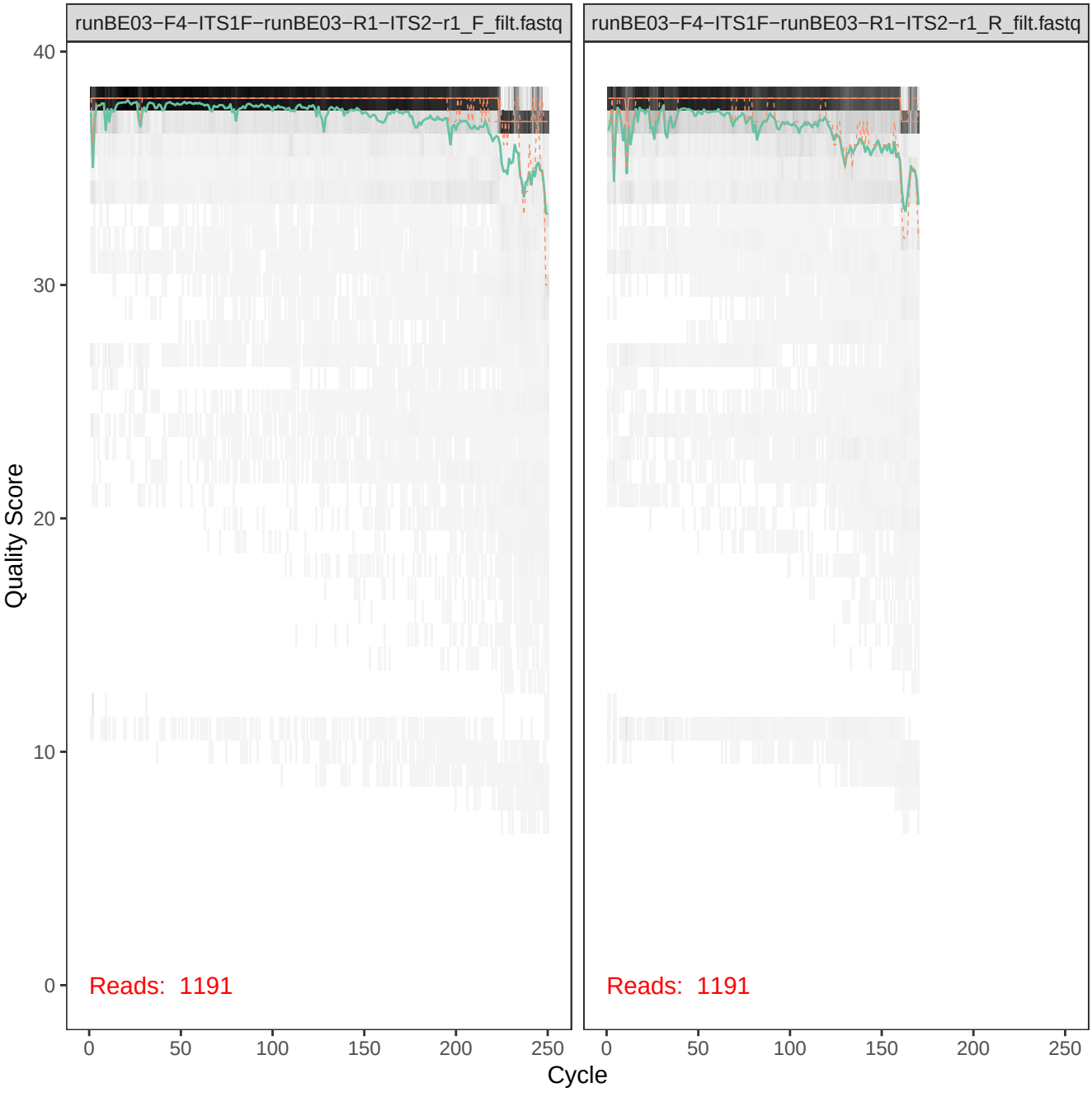

runBE03−F3−ITS1F−runBE03−R5−ITS2−r1_F_filt.fastq
runBE03−F3−ITS1F−runBE03−R5−ITS2−r1_R_filt.fastq
Quality Score
40
30
20
10
0
Reads: 1030
Reads: 1030
0
50
100
150
200
250
Cycle

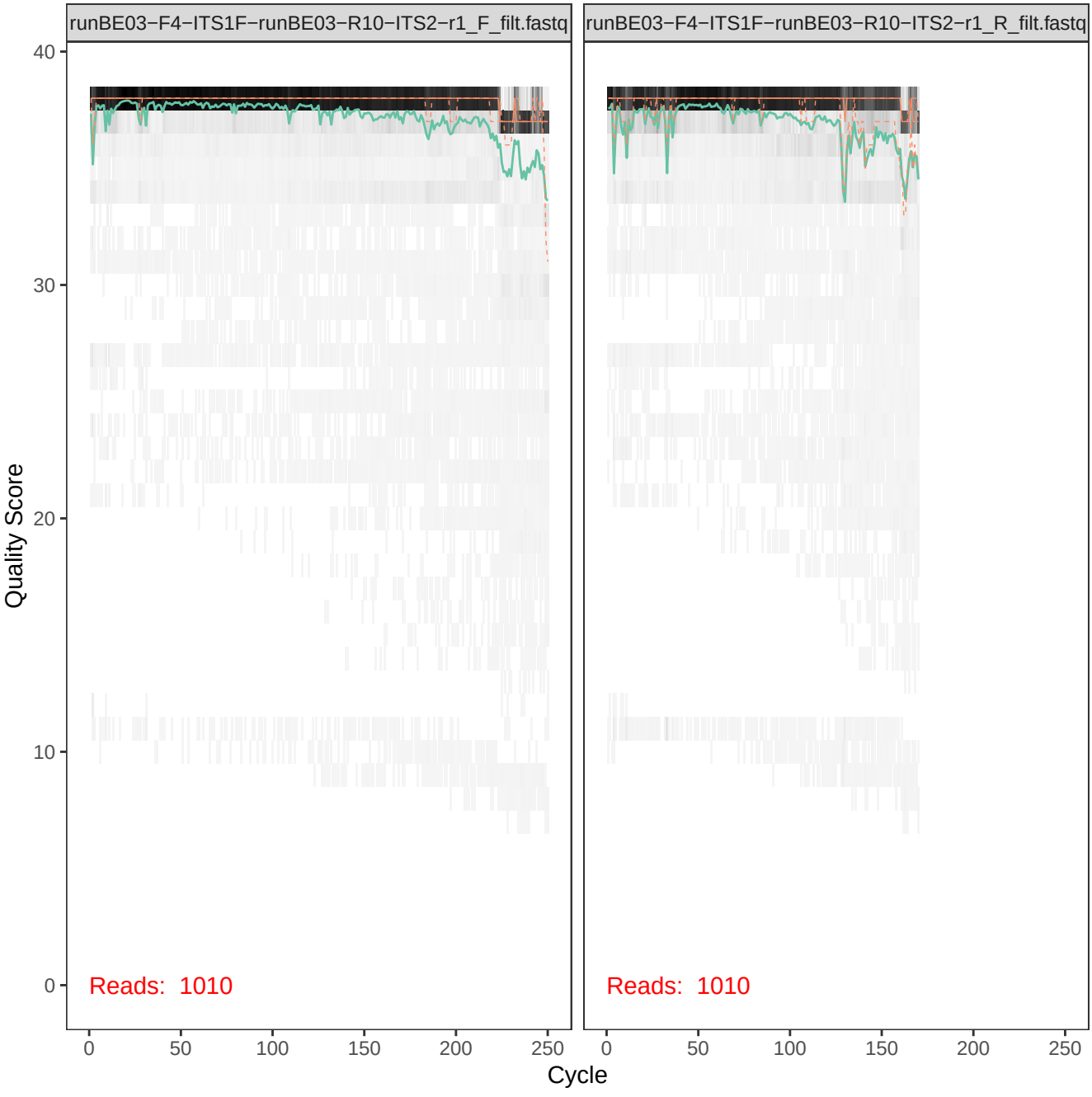

runBE03−F3−ITS1F−runBE03−R6−ITS2−r1_F_filt.fastq
runBE03−F3−ITS1F−runBE03−R6−ITS2−r1_R_filt.fastq
Quality Score
40
30
20
10
0
Reads: 921
Reads: 921
0
50
100
150
200
250
Cycle

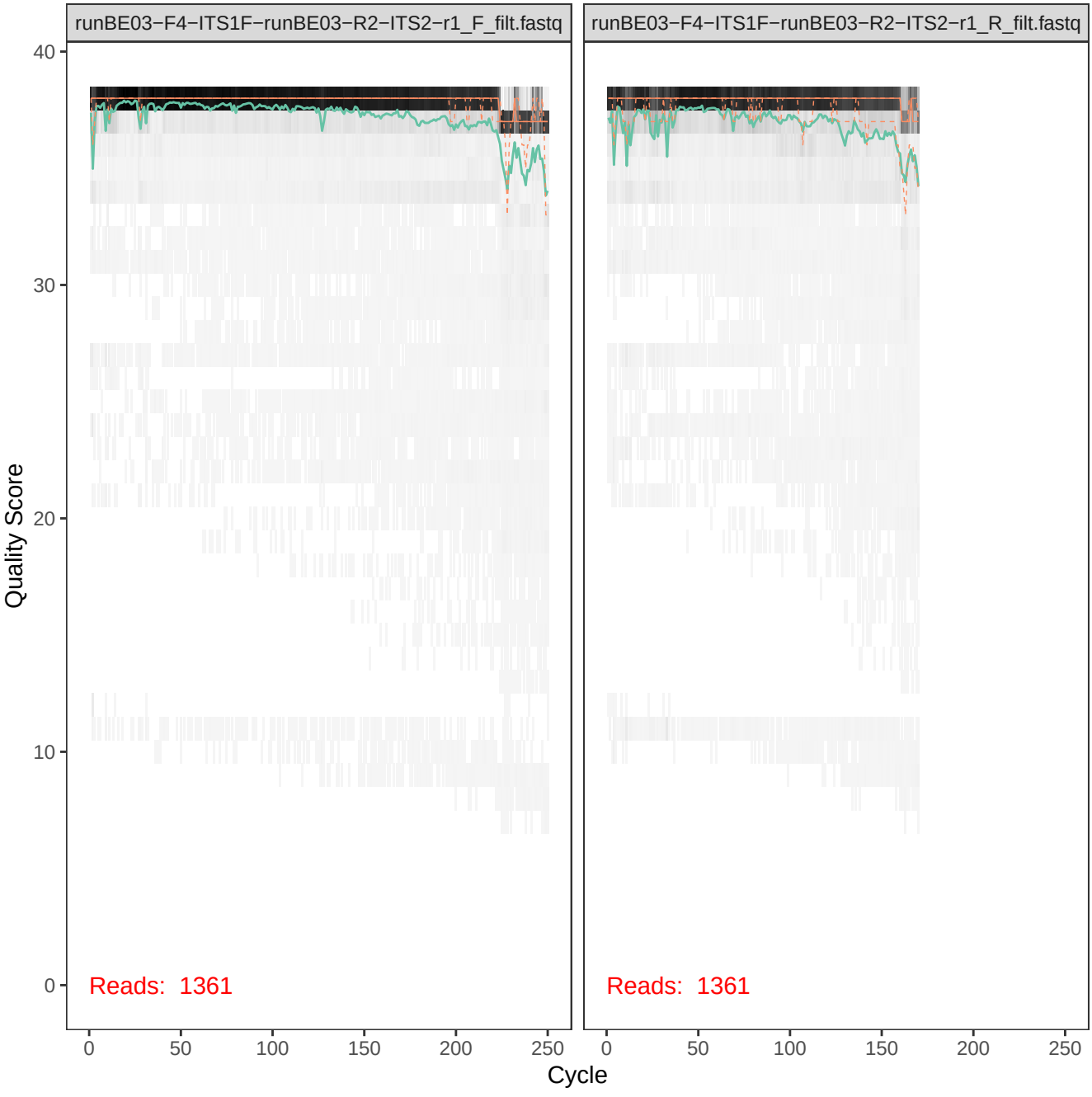

runBE03−F3−ITS1F−runBE03−R7−ITS2−r1_F_filt.fastq
runBE03−F3−ITS1F−runBE03−R7−ITS2−r1_R_filt.fastq
Quality Score
40
30
20
10
0
Reads: 1081
Reads: 1081
0
50
100
150
200
250
Cycle

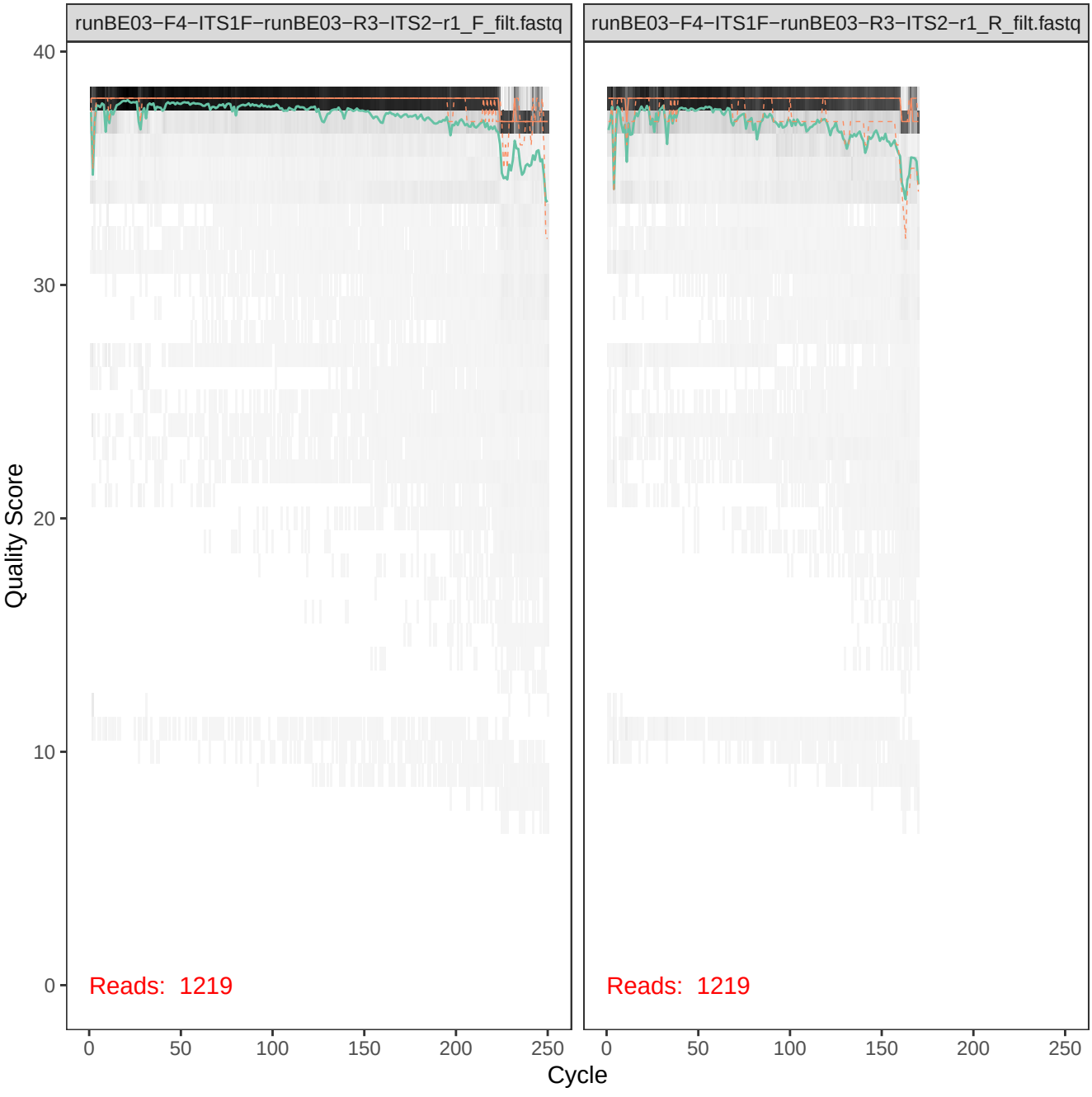

runBE03−F3−ITS1F−runBE03−R8−ITS2−r1_F_filt.fastq
runBE03−F3−ITS1F−runBE03−R8−ITS2−r1_R_filt.fastq
Quality Score
40
30
20
10
0
Reads: 629
Reads: 629
0
50
100
150
200
250
Cycle

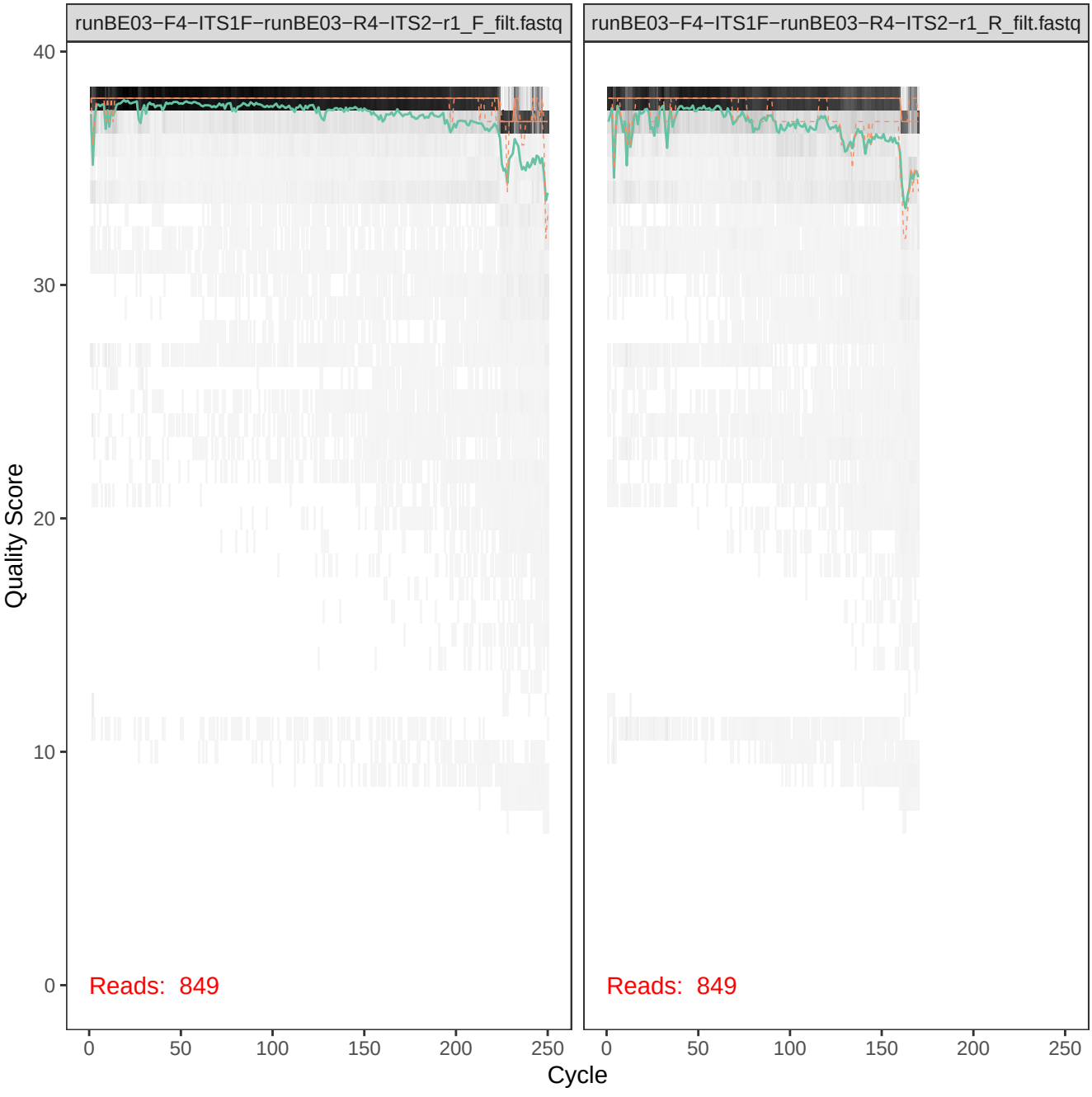

runBE03−F3−ITS1F−runBE03−R9−ITS2−r1_F_filt.fastq
runBE03−F3−ITS1F−runBE03−R9−ITS2−r1_R_filt.fastq
Quality Score
40
30
20
10
0
Reads: 1122
Reads: 1122
0
50
100
150
200
250
Cycle

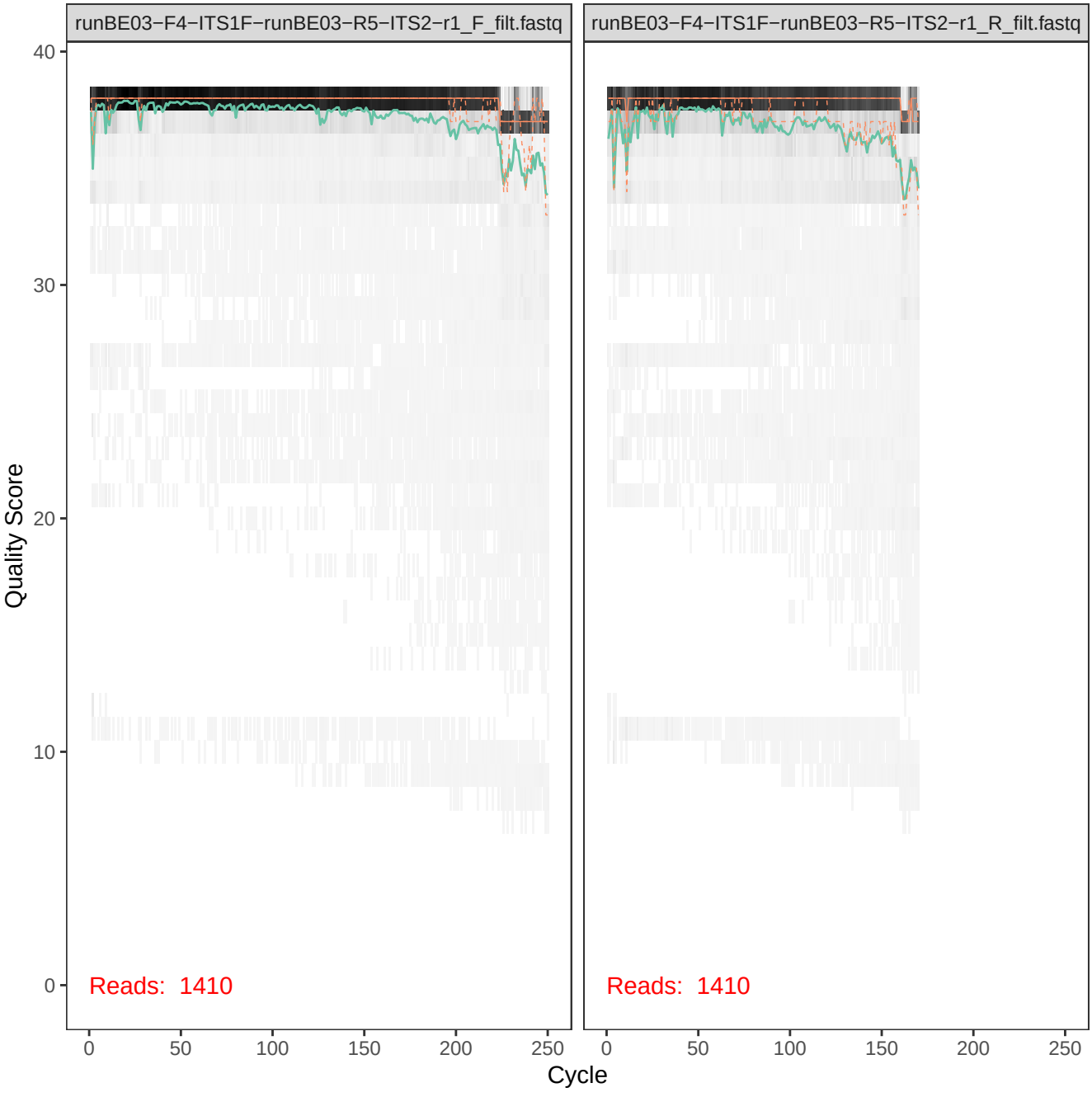

runBE03−F4−ITS1F−runBE03−R1−ITS2−r1_F_filt.fastq
runBE03−F4−ITS1F−runBE03−R1−ITS2−r1_R_filt.fastq
Quality Score
40
30
20
10
0
Reads: 1191
Reads: 1191
0
50
100
150
200
250
Cycle

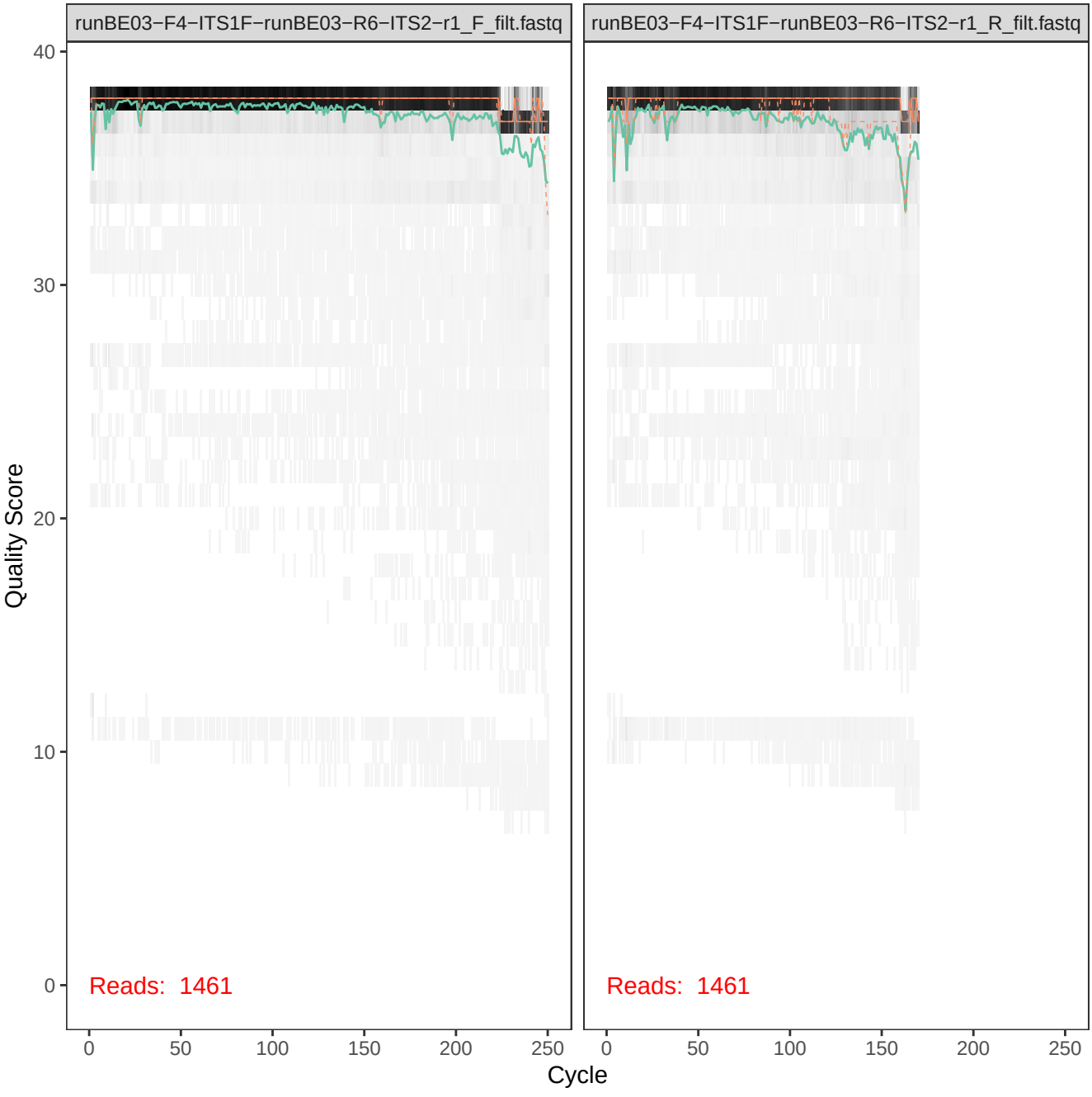

runBE03−F4−ITS1F−runBE03−R10−ITS2−r1_F_filt.fastq
runBE03−F4−ITS1F−runBE03−R10−ITS2−r1_R_filt.fastq
Quality Score
40
30
20
10
0
Reads: 1010
Reads: 1010
0
50
100
150
200
250
Cycle

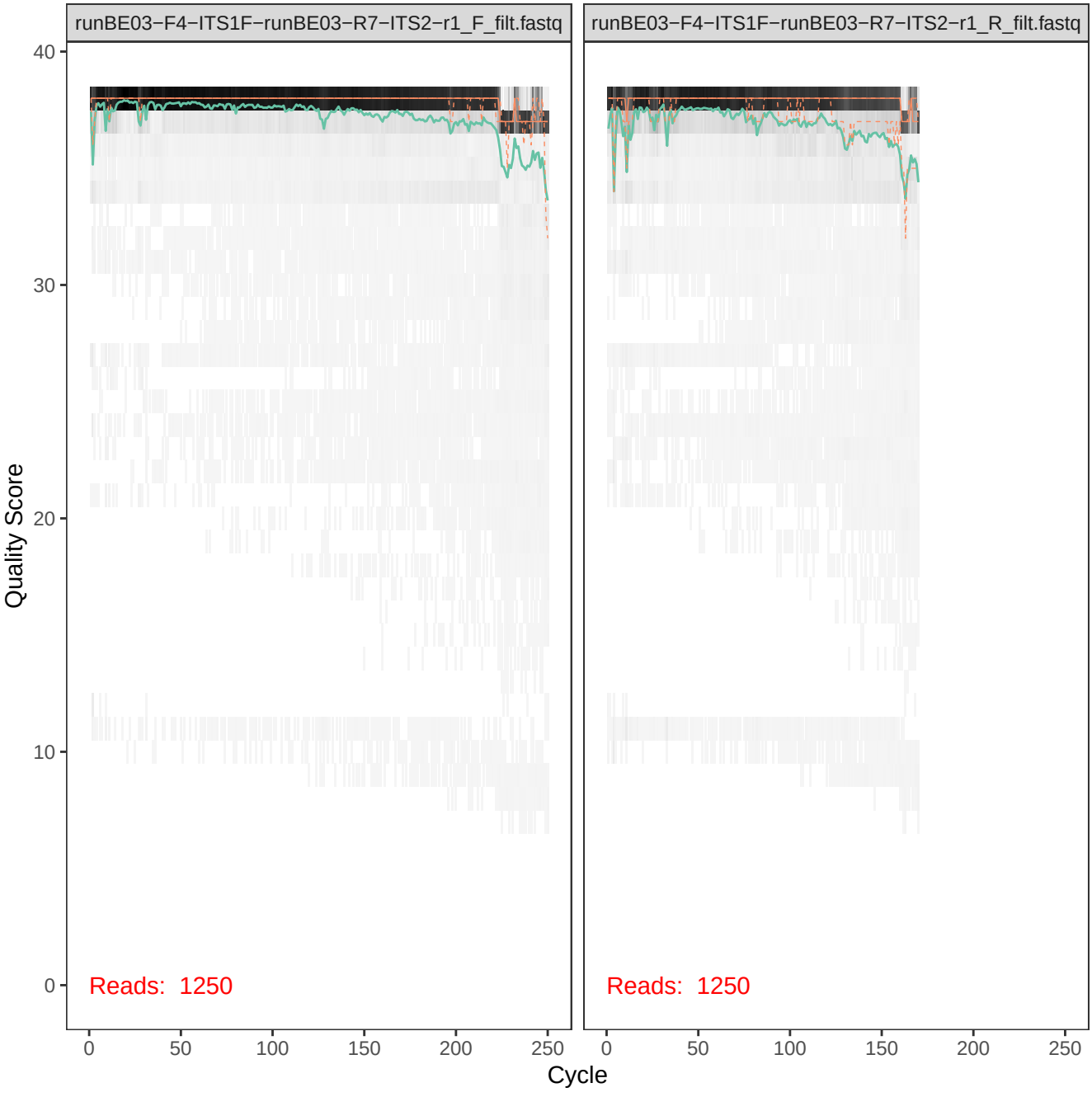

runBE03−F4−ITS1F−runBE03−R2−ITS2−r1_F_filt.fastq
runBE03−F4−ITS1F−runBE03−R2−ITS2−r1_R_filt.fastq
Quality Score
40
30
20
10
0
Reads: 1361
Reads: 1361
0
50
100
150
200
250
Cycle

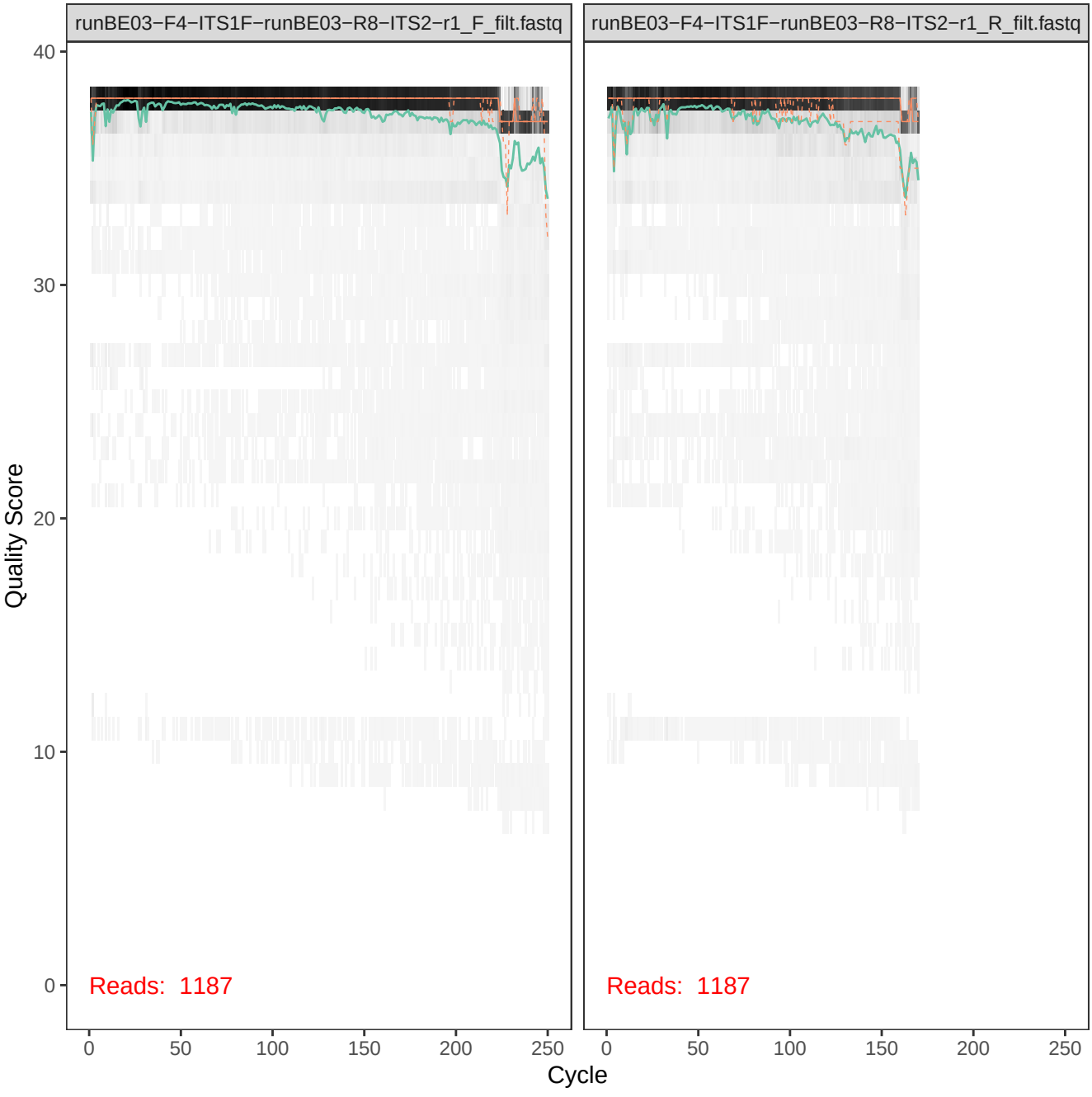

runBE03−F4−ITS1F−runBE03−R3−ITS2−r1_F_filt.fastq
runBE03−F4−ITS1F−runBE03−R3−ITS2−r1_R_filt.fastq
Quality Score
40
30
20
10
0
Reads: 1219
Reads: 1219
0
50
100
150
200
250
Cycle

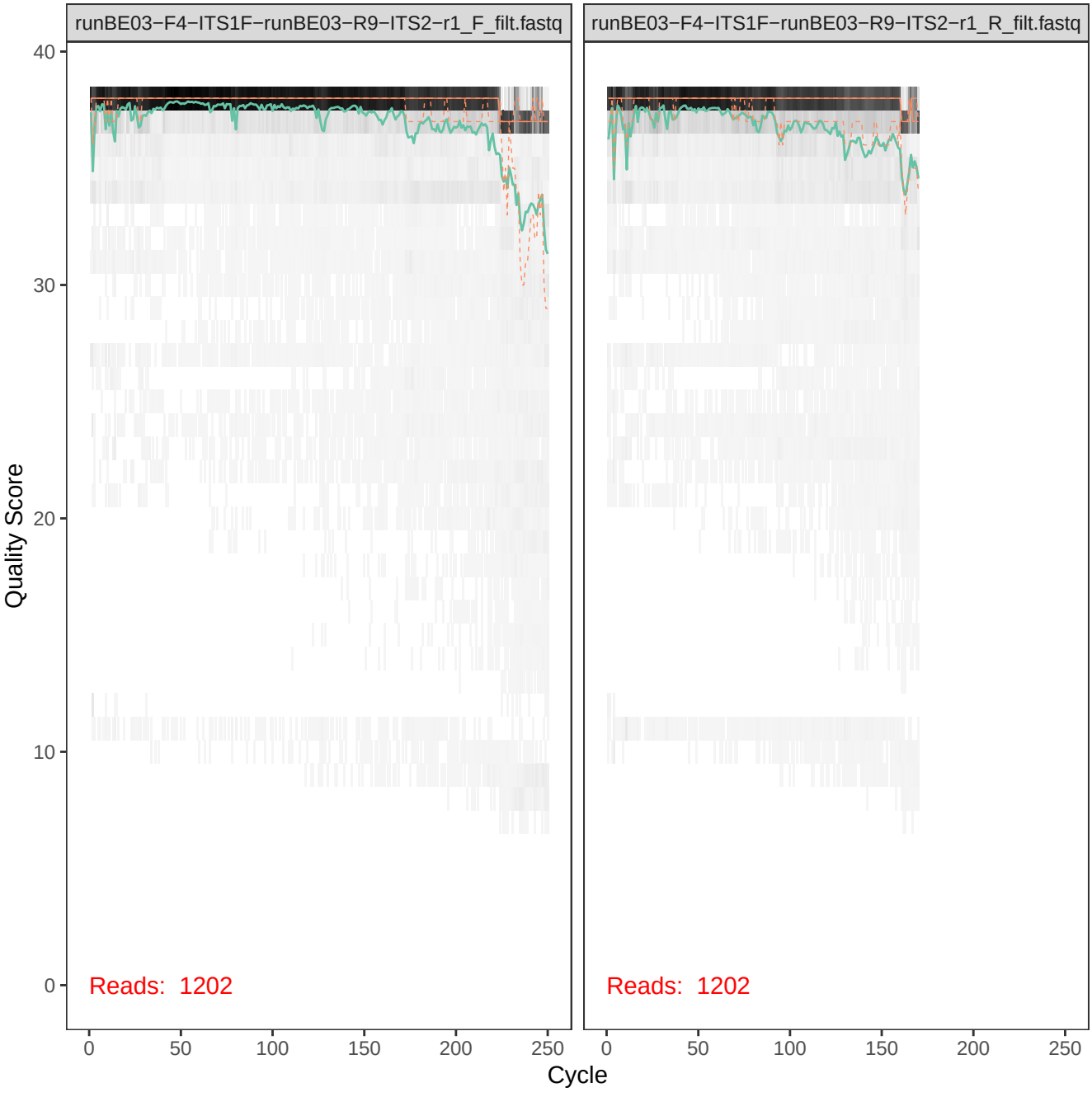

runBE03−F4−ITS1F−runBE03−R4−ITS2−r1_F_filt.fastq
runBE03−F4−ITS1F−runBE03−R4−ITS2−r1_R_filt.fastq
Quality Score
40
30
20
10
0
Reads: 849
Reads: 849
0
50
100
150
200
250
Cycle

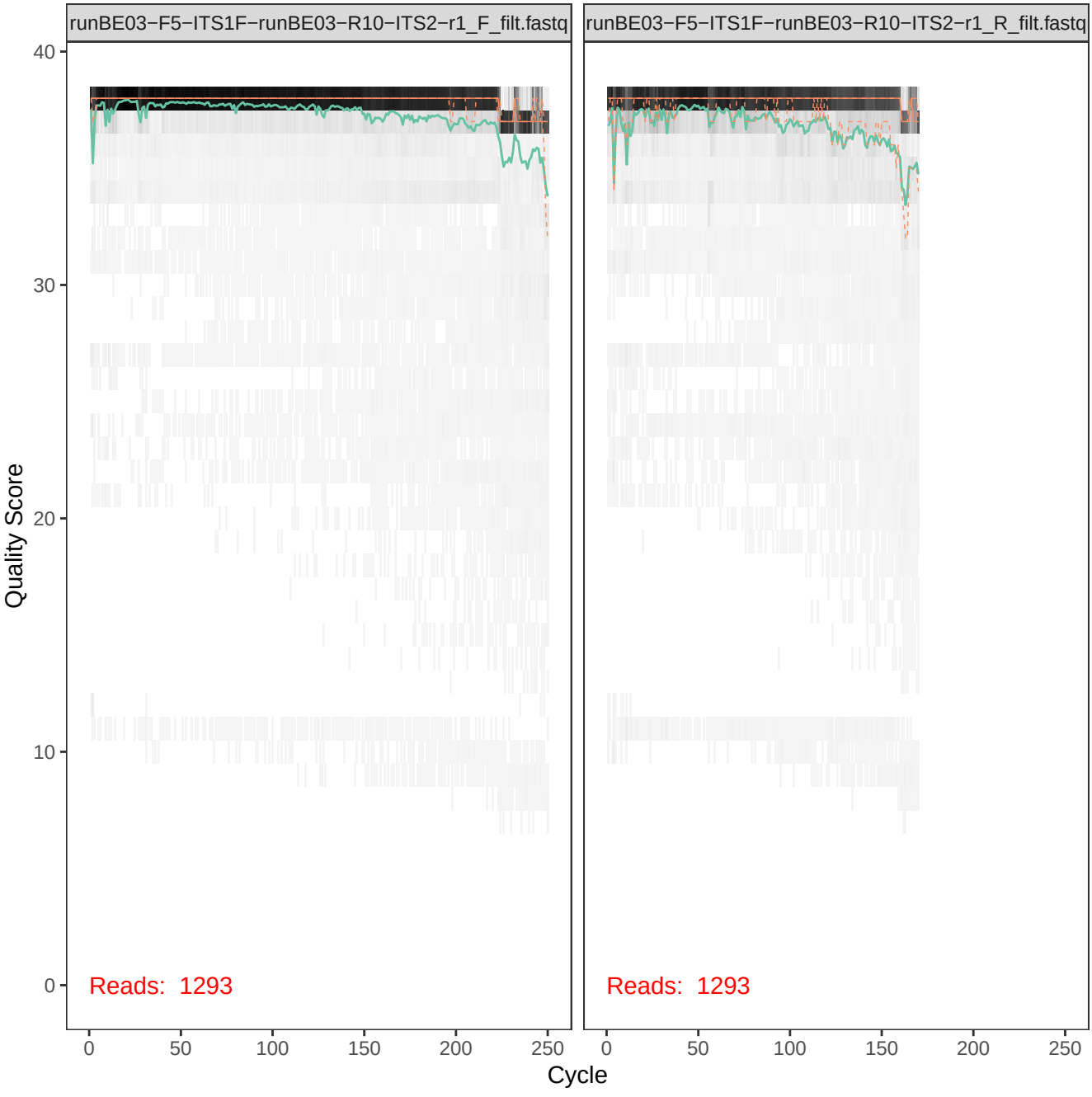

runBE03−F4−ITS1F−runBE03−R5−ITS2−r1_F_filt.fastq
runBE03−F4−ITS1F−runBE03−R5−ITS2−r1_R_filt.fastq
Quality Score
40
30
20
10
0
Reads: 1410
Reads: 1410
0
50
100
150
200
250
Cycle

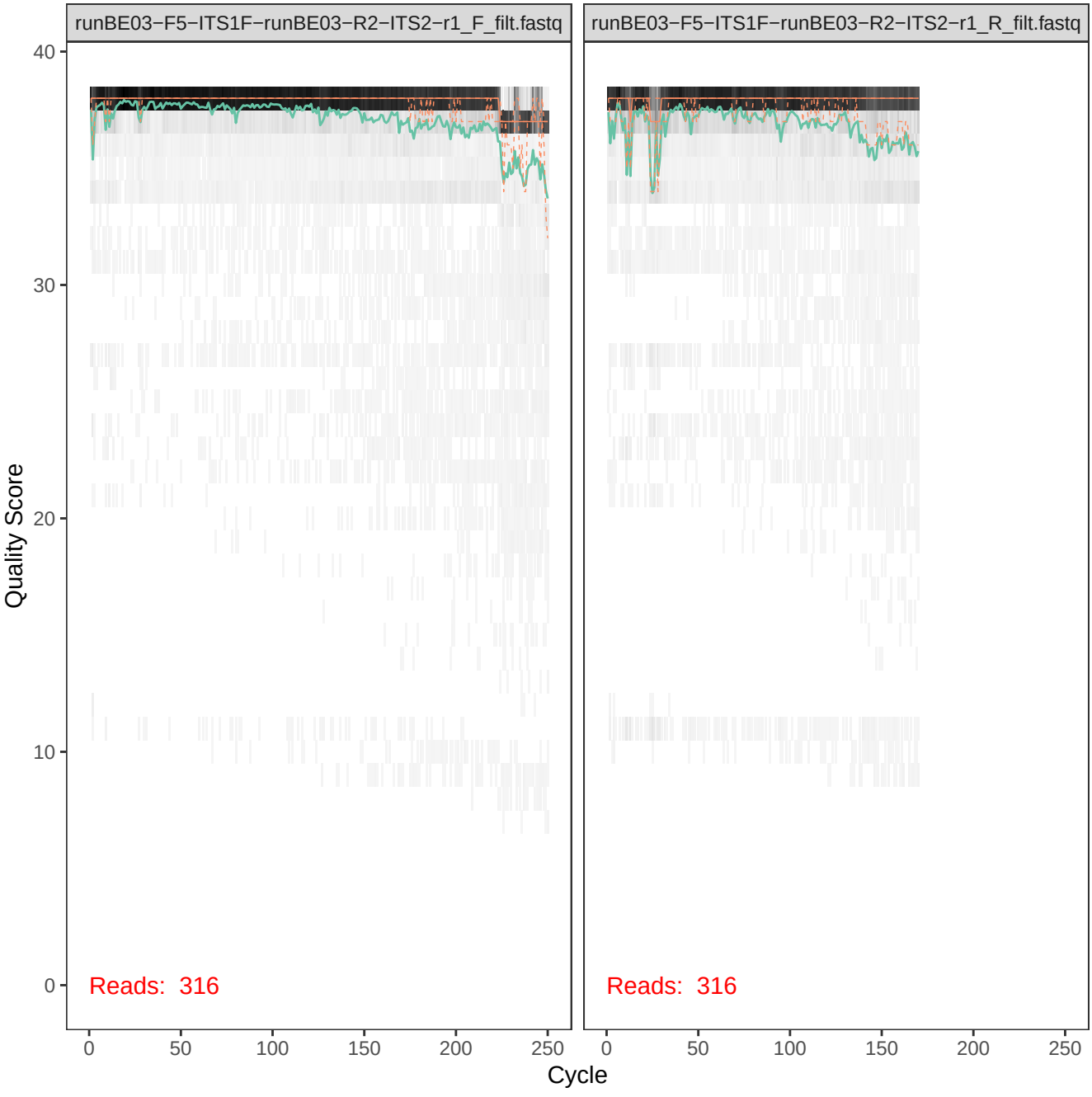

runBE03−F4−ITS1F−runBE03−R6−ITS2−r1_F_filt.fastq
runBE03−F4−ITS1F−runBE03−R6−ITS2−r1_R_filt.fastq
Quality Score
40
30
20
10
0
Reads: 1461
Reads: 1461
0
50
100
150
200
250
Cycle

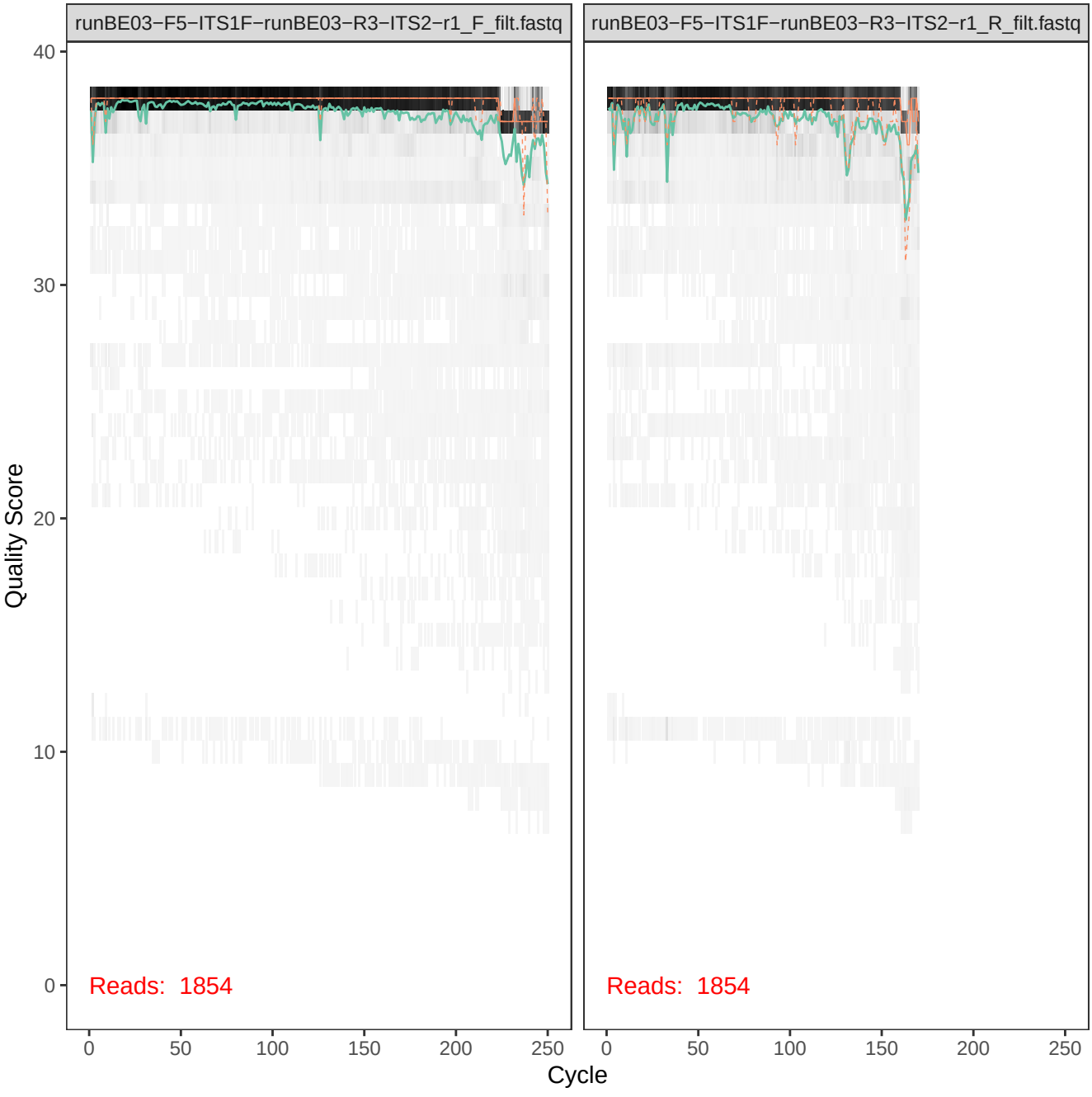

runBE03−F4−ITS1F−runBE03−R7−ITS2−r1_F_filt.fastq
runBE03−F4−ITS1F−runBE03−R7−ITS2−r1_R_filt.fastq
Quality Score
40
30
20
10
0
Reads: 1250
Reads: 1250
0
50
100
150
200
250
Cycle

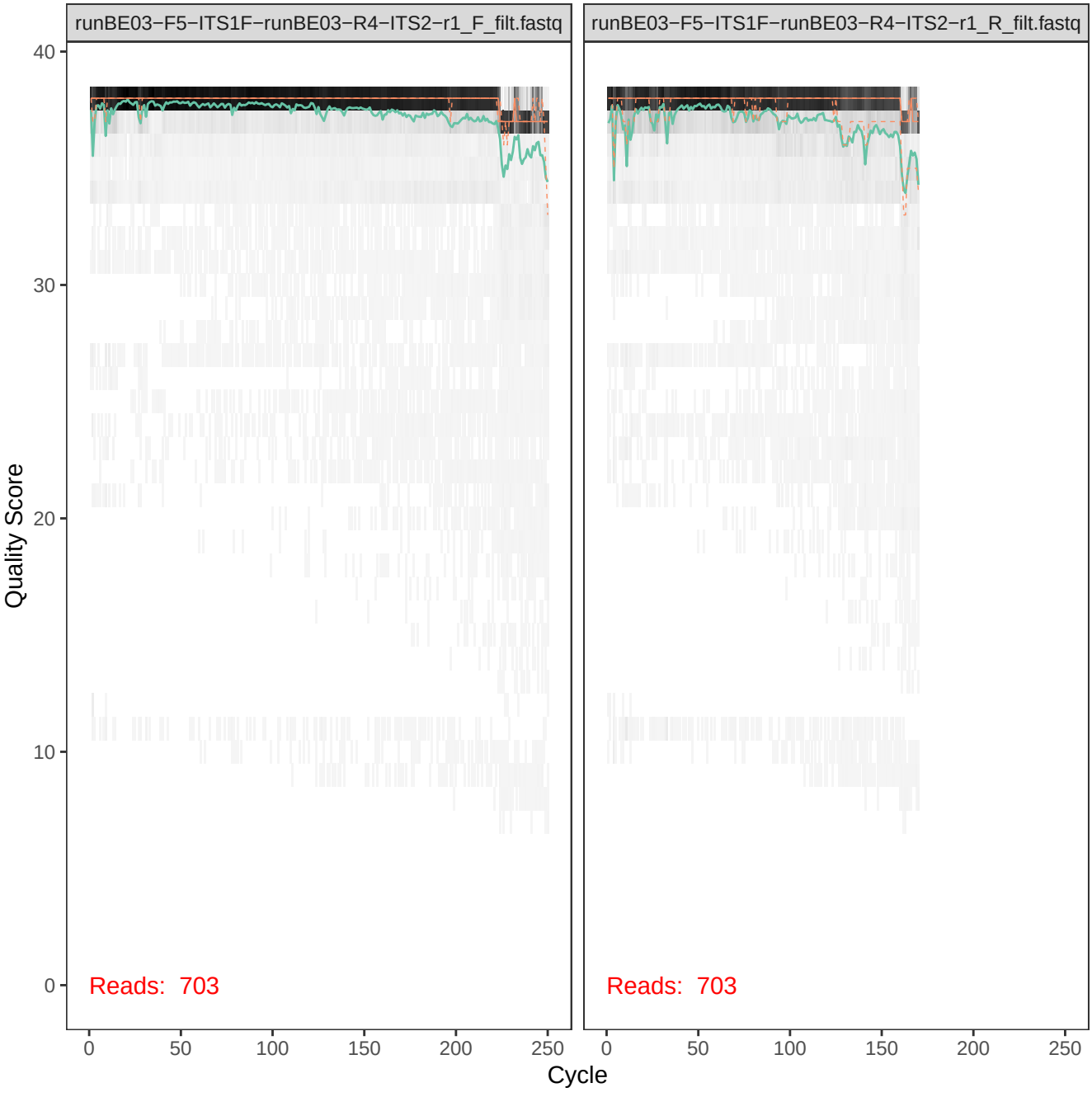

runBE03−F4−ITS1F−runBE03−R8−ITS2−r1_F_filt.fastq
runBE03−F4−ITS1F−runBE03−R8−ITS2−r1_R_filt.fastq
Quality Score
40
30
20
10
0
Reads: 1187
Reads: 1187
0
50
100
150
200
250
Cycle

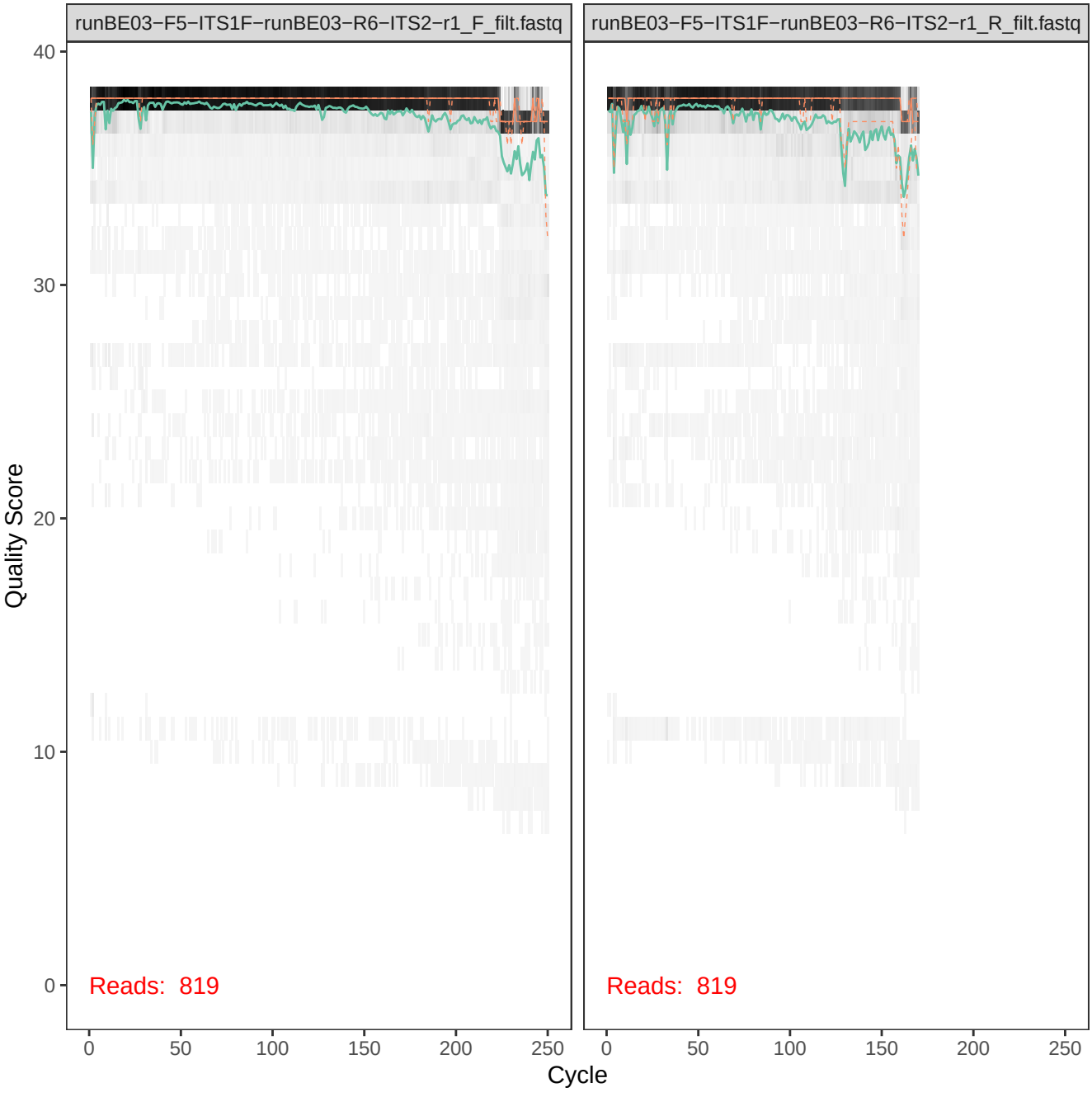

runBE03−F4−ITS1F−runBE03−R9−ITS2−r1_F_filt.fastq
runBE03−F4−ITS1F−runBE03−R9−ITS2−r1_R_filt.fastq
Quality Score
40
30
20
10
0
Reads: 1202
Reads: 1202
0
50
100
150
200
250
Cycle

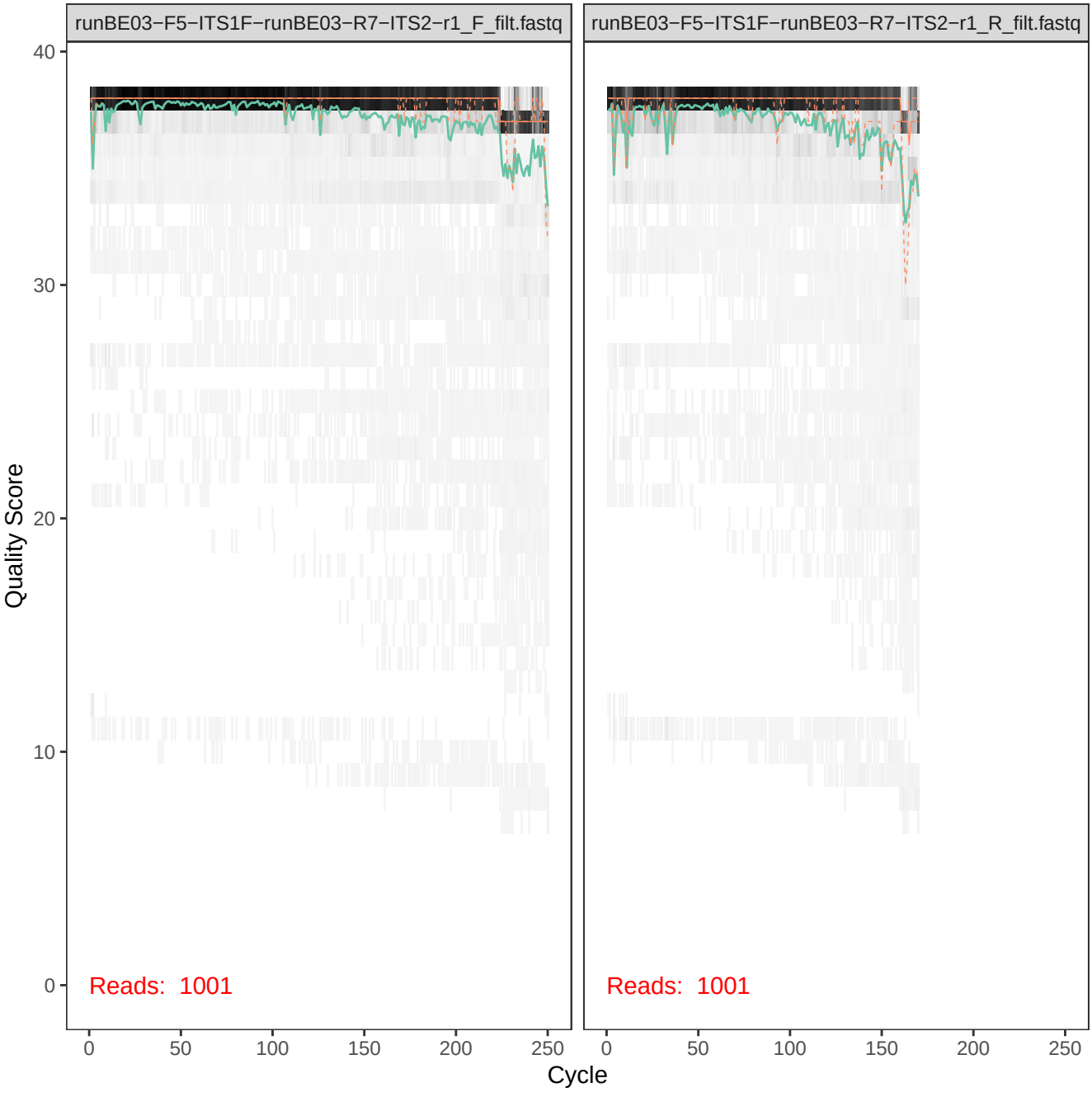

runBE03−F5−ITS1F−runBE03−R10−ITS2−r1_F_filt.fastq
runBE03−F5−ITS1F−runBE03−R10−ITS2−r1_R_filt.fastq
Quality Score
40
30
20
10
0
Reads: 1293
Reads: 1293
0
50
100
150
200
250
Cycle

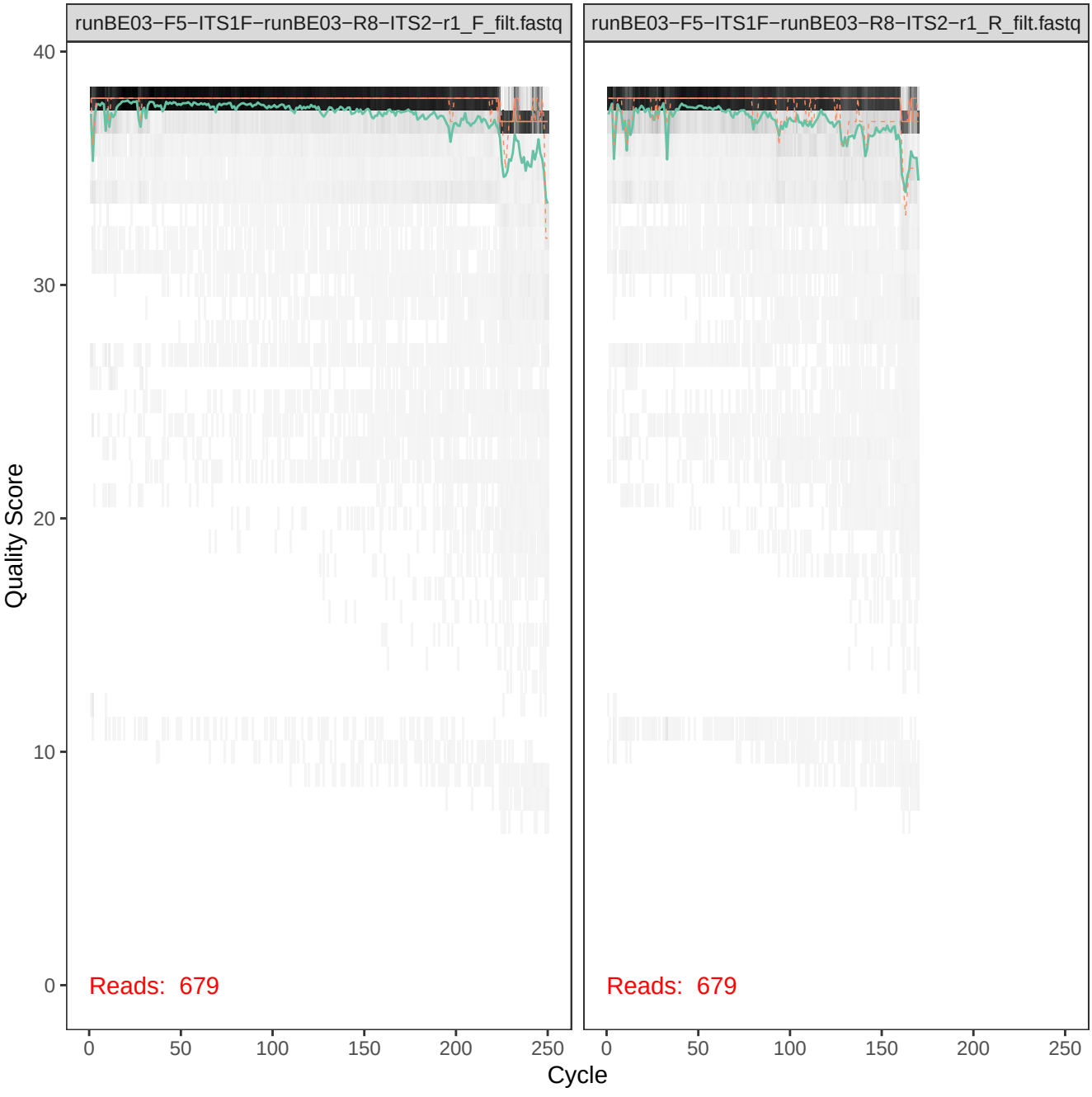

runBE03−F5−ITS1F−runBE03−R2−ITS2−r1_F_filt.fastq
runBE03−F5−ITS1F−runBE03−R2−ITS2−r1_R_filt.fastq
Quality Score
40
30
20
10
0
Reads: 316
Reads: 316
0
50
100
150
200
250
Cycle

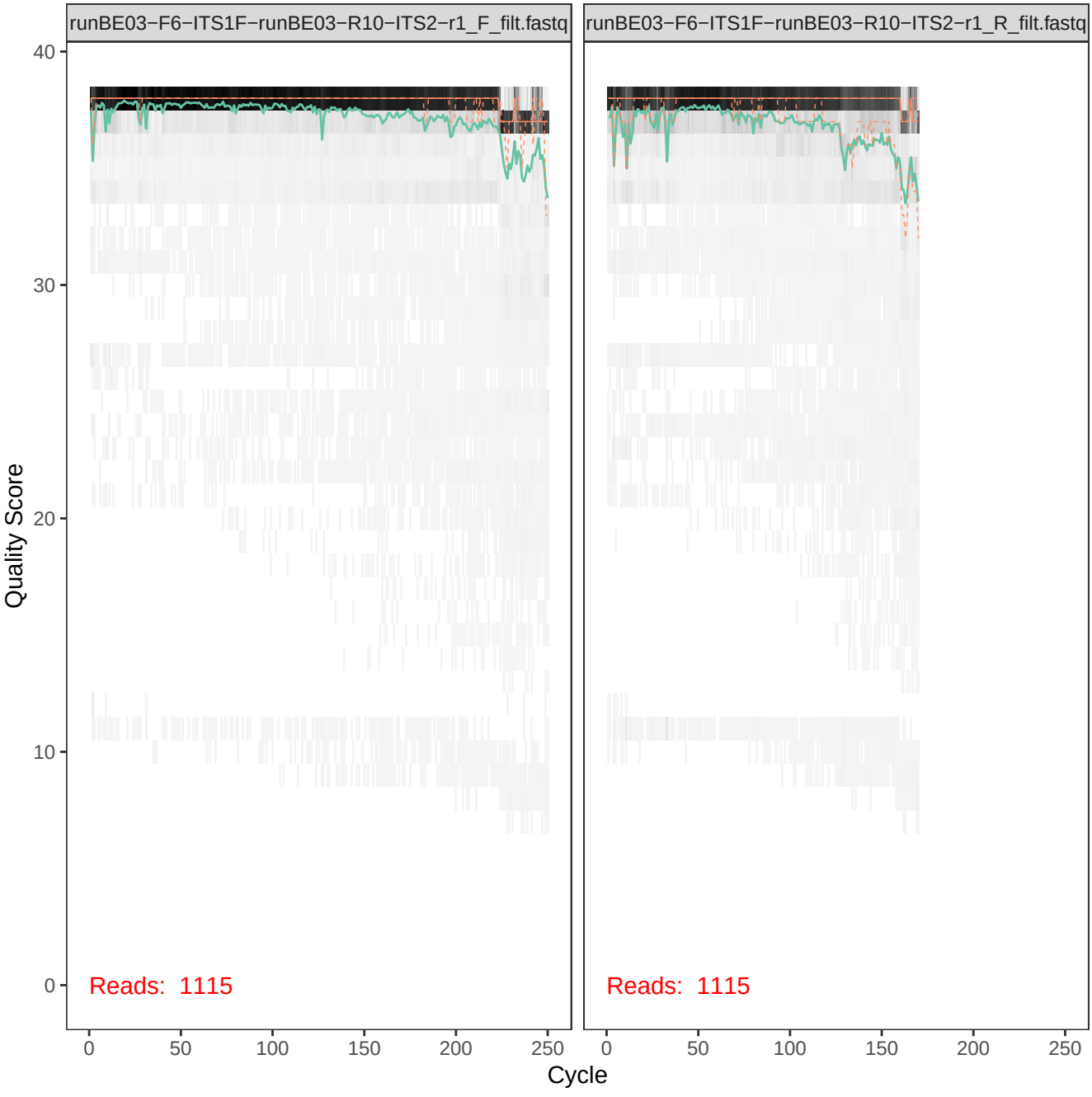

runBE03−F5−ITS1F−runBE03−R3−ITS2−r1_F_filt.fastq
runBE03−F5−ITS1F−runBE03−R3−ITS2−r1_R_filt.fastq
Quality Score
40
30
20
10
0
Reads: 1854
Reads: 1854
0
50
100
150
200
250
Cycle

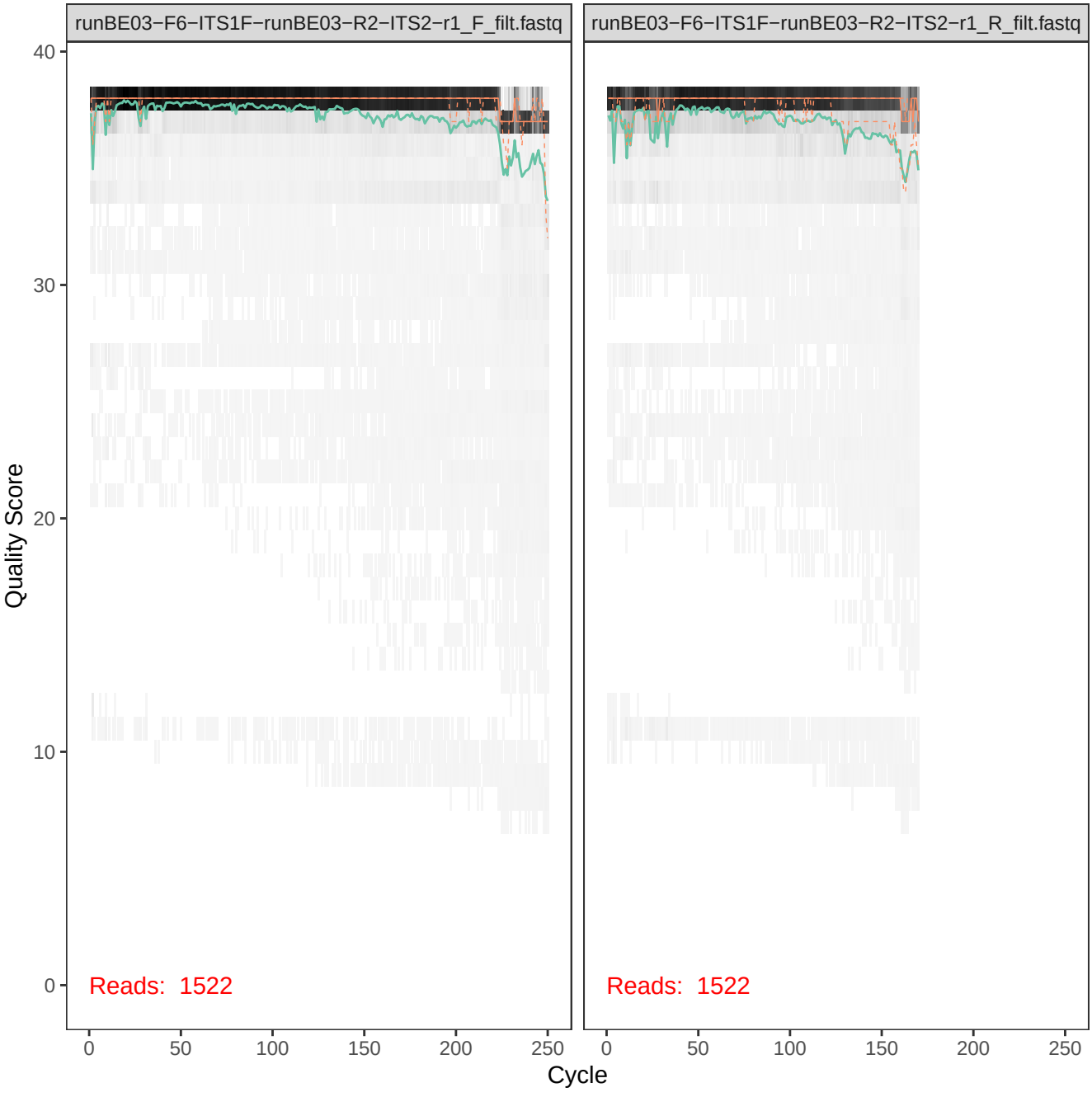

runBE03−F5−ITS1F−runBE03−R4−ITS2−r1_F_filt.fastq
runBE03−F5−ITS1F−runBE03−R4−ITS2−r1_R_filt.fastq
Quality Score
40
30
20
10
0
Reads: 703
Reads: 703
0
50
100
150
200
250
Cycle

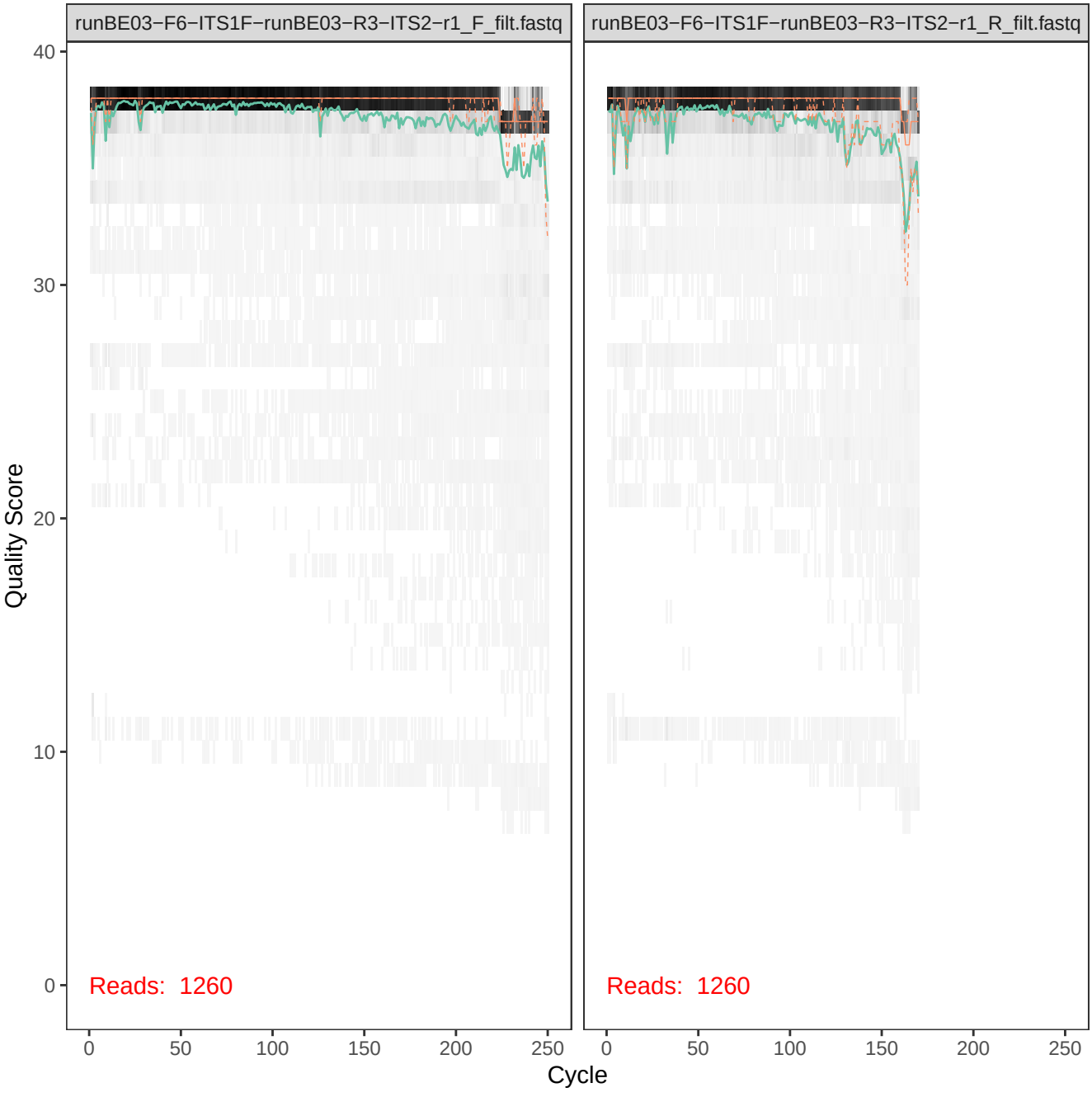

runBE03−F5−ITS1F−runBE03−R6−ITS2−r1_F_filt.fastq
runBE03−F5−ITS1F−runBE03−R6−ITS2−r1_R_filt.fastq
Quality Score
40
30
20
10
0
Reads: 819
Reads: 819
0
50
100
150
200
250
Cycle

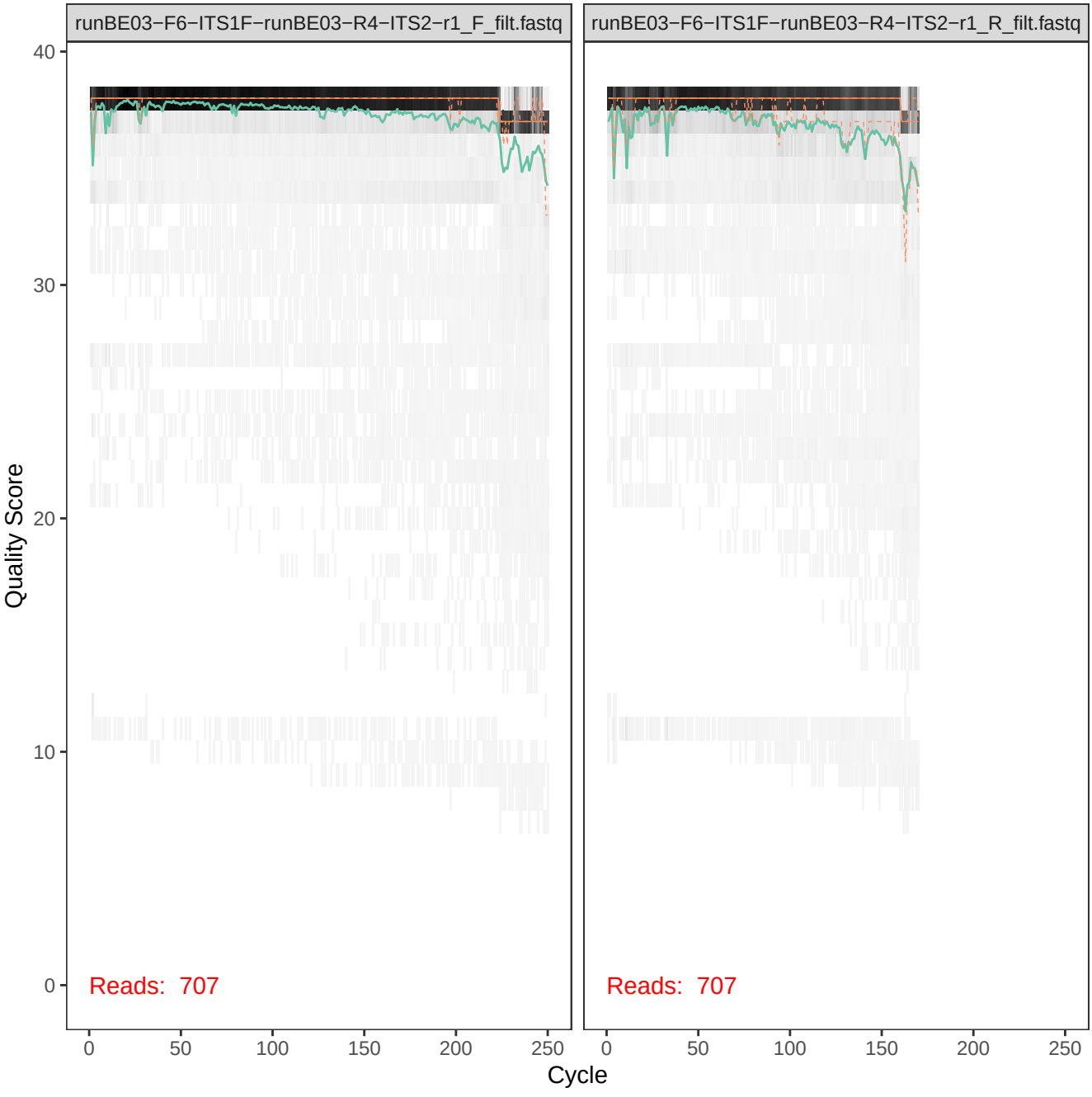

runBE03−F5−ITS1F−runBE03−R7−ITS2−r1_F_filt.fastq
runBE03−F5−ITS1F−runBE03−R7−ITS2−r1_R_filt.fastq
Quality Score
40
30
20
10
0
Reads: 1001
Reads: 1001
0
50
100
150
200
250
Cycle

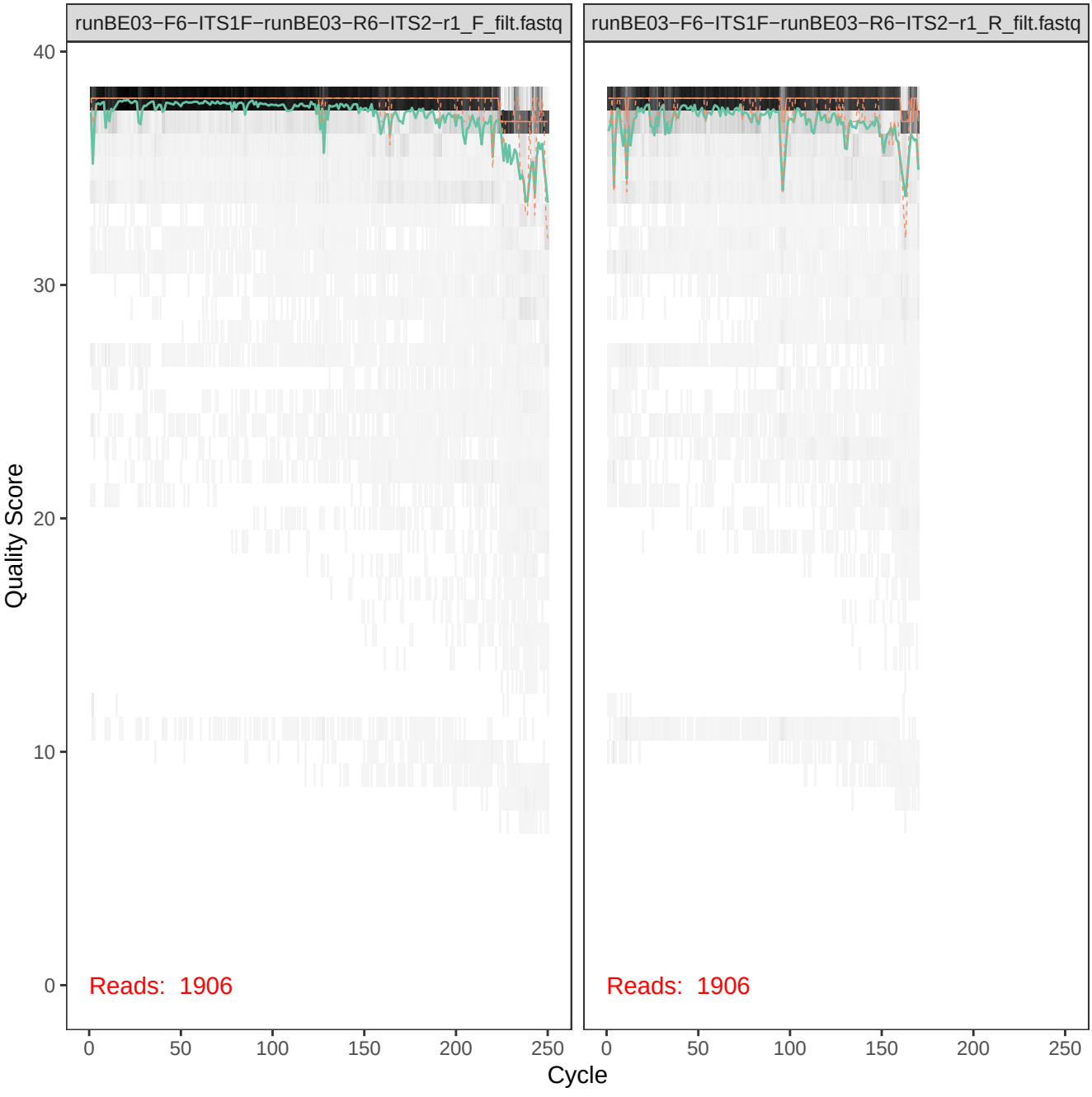

runBE03−F5−ITS1F−runBE03−R8−ITS2−r1_F_filt.fastq
runBE03−F5−ITS1F−runBE03−R8−ITS2−r1_R_filt.fastq
Quality Score
40
30
20
10
0
Reads: 679
Reads: 679
0
50
100
150
200
250
Cycle

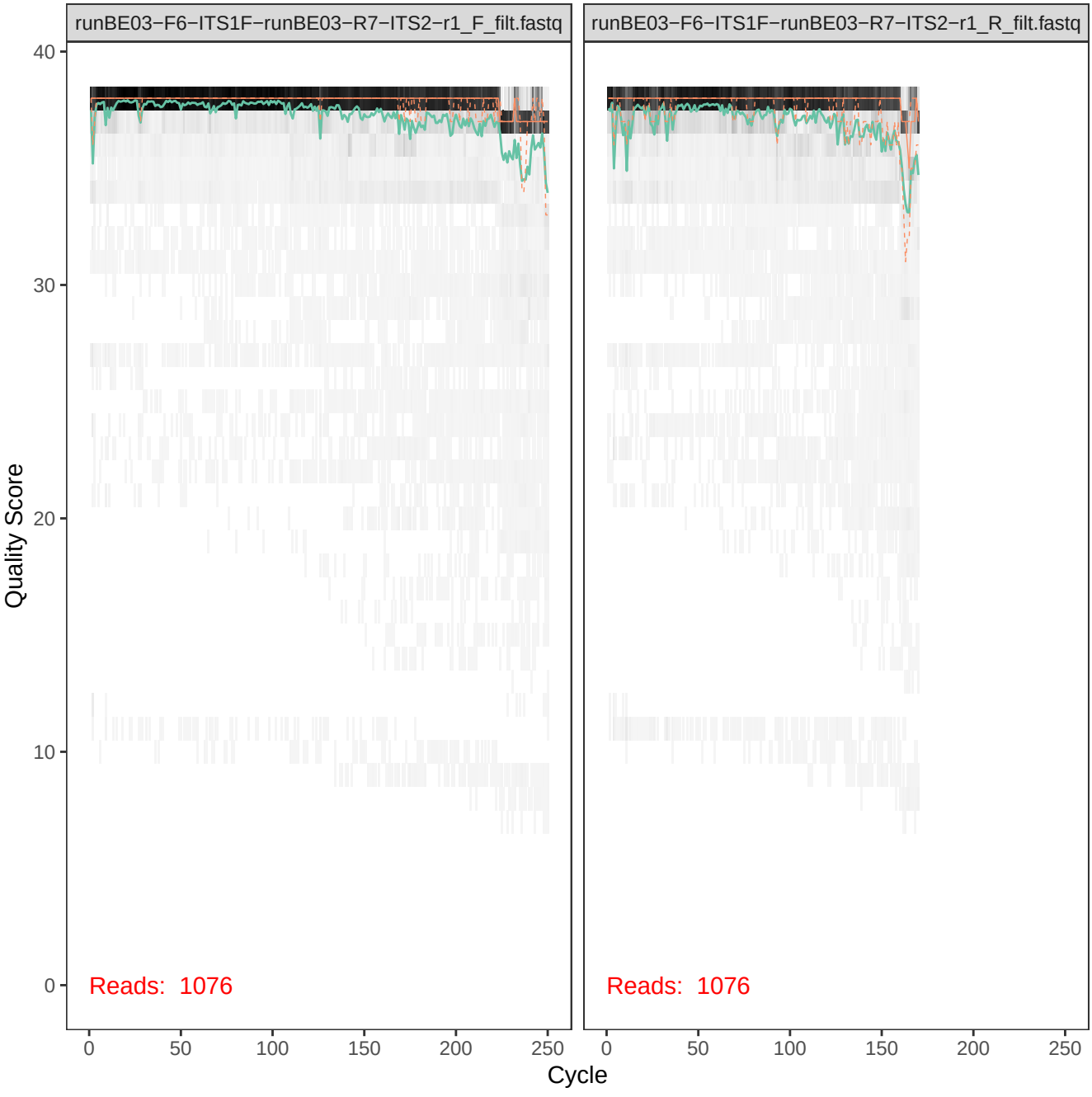

runBE03−F6−ITS1F−runBE03−R10−ITS2−r1_F_filt.fastq
runBE03−F6−ITS1F−runBE03−R10−ITS2−r1_R_filt.fastq
Quality Score
40
30
20
10
0
Reads: 1115
Reads: 1115
0
50
100
150
200
250
Cycle

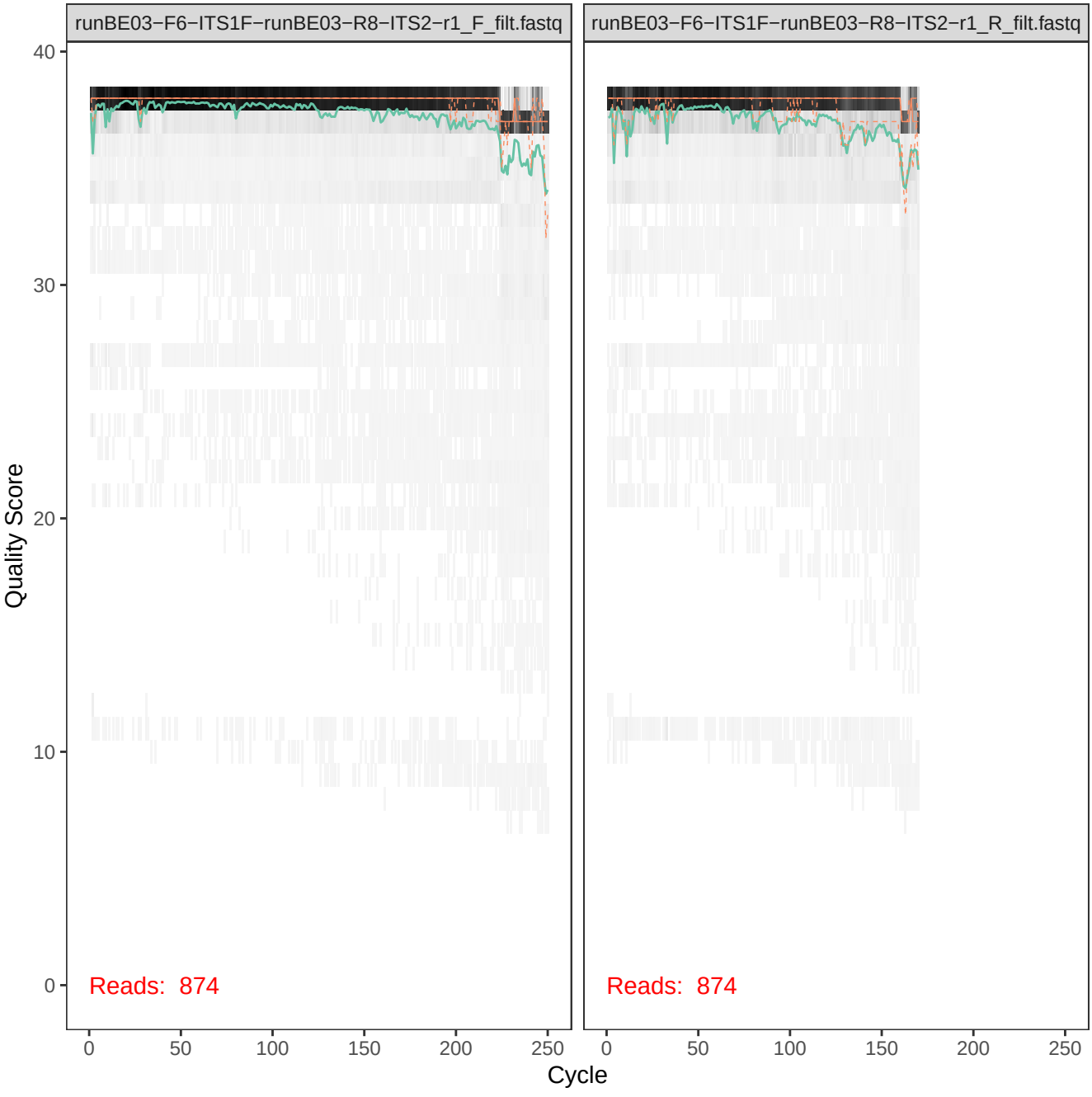

runBE03−F6−ITS1F−runBE03−R2−ITS2−r1_F_filt.fastq
runBE03−F6−ITS1F−runBE03−R2−ITS2−r1_R_filt.fastq
Quality Score
40
30
20
10
0
Reads: 1522
Reads: 1522
0
50
100
150
200
250
Cycle

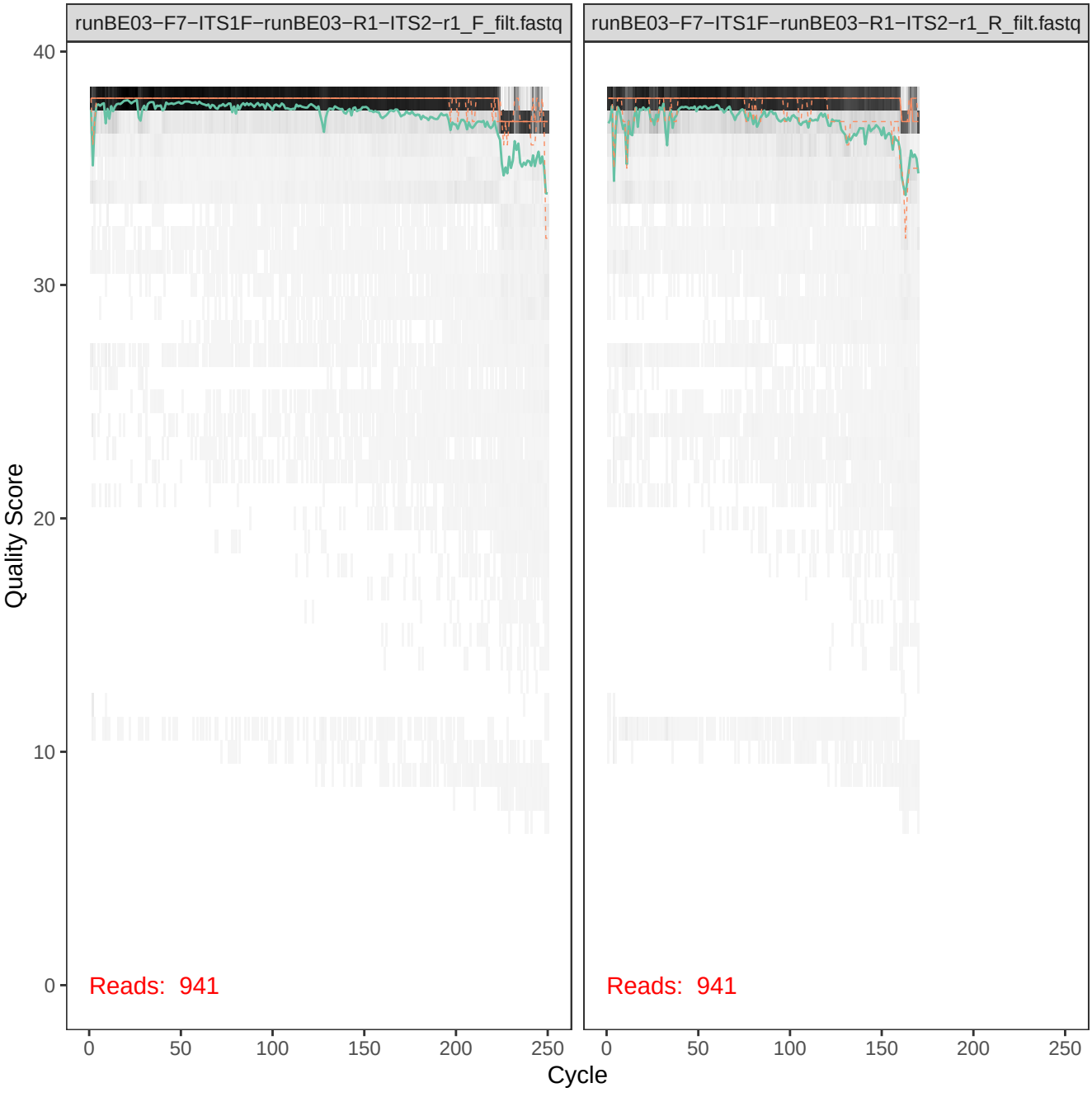

runBE03−F6−ITS1F−runBE03−R3−ITS2−r1_F_filt.fastq
runBE03−F6−ITS1F−runBE03−R3−ITS2−r1_R_filt.fastq
Quality Score
40
30
20
10
0
Reads: 1260
Reads: 1260
0
50
100
150
200
250
Cycle

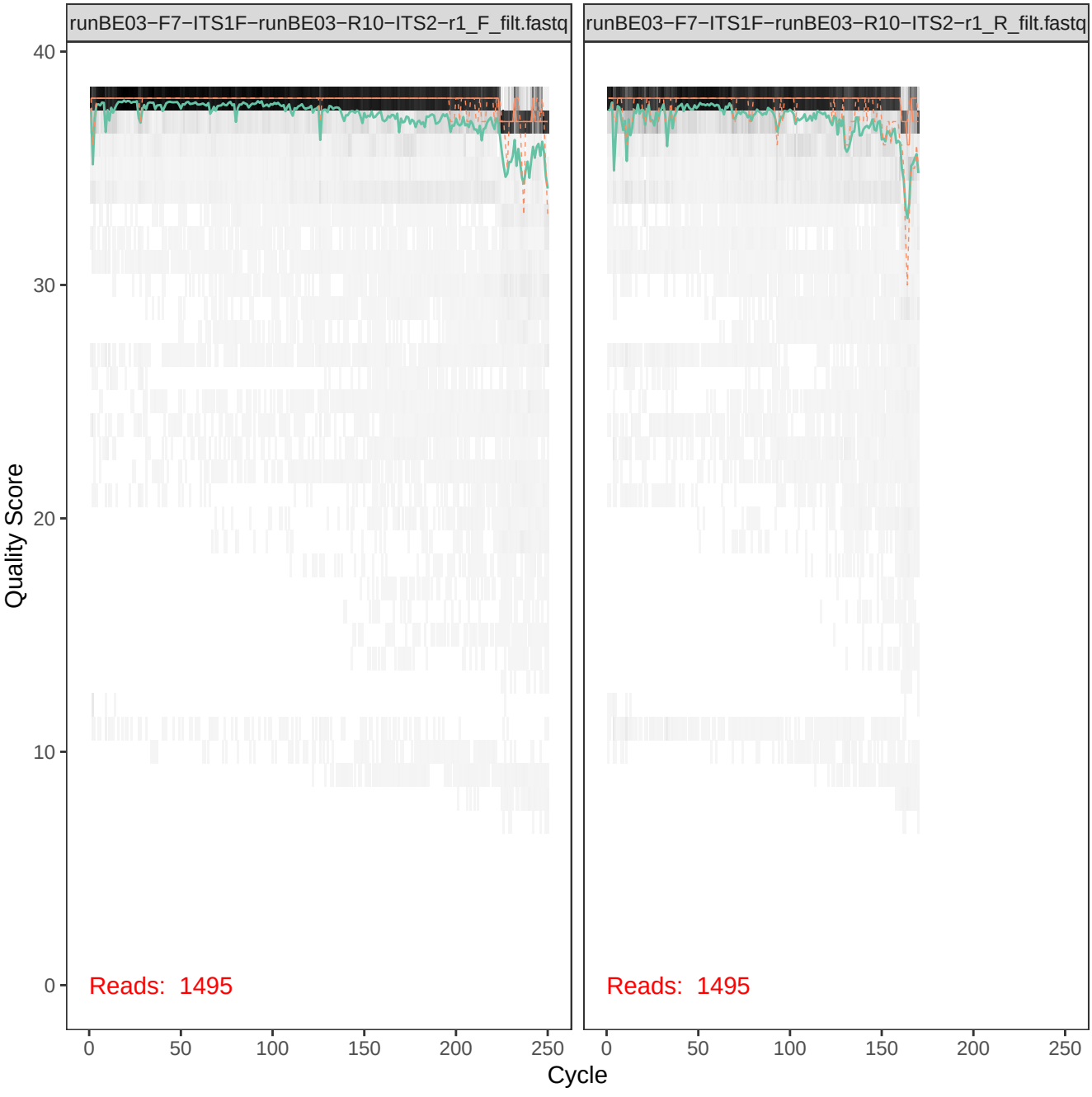

runBE03−F6−ITS1F−runBE03−R4−ITS2−r1_F_filt.fastq
runBE03−F6−ITS1F−runBE03−R4−ITS2−r1_R_filt.fastq
Quality Score
40
30
20
10
0
Reads: 707
Reads: 707
0
50
100
150
200
250
Cycle

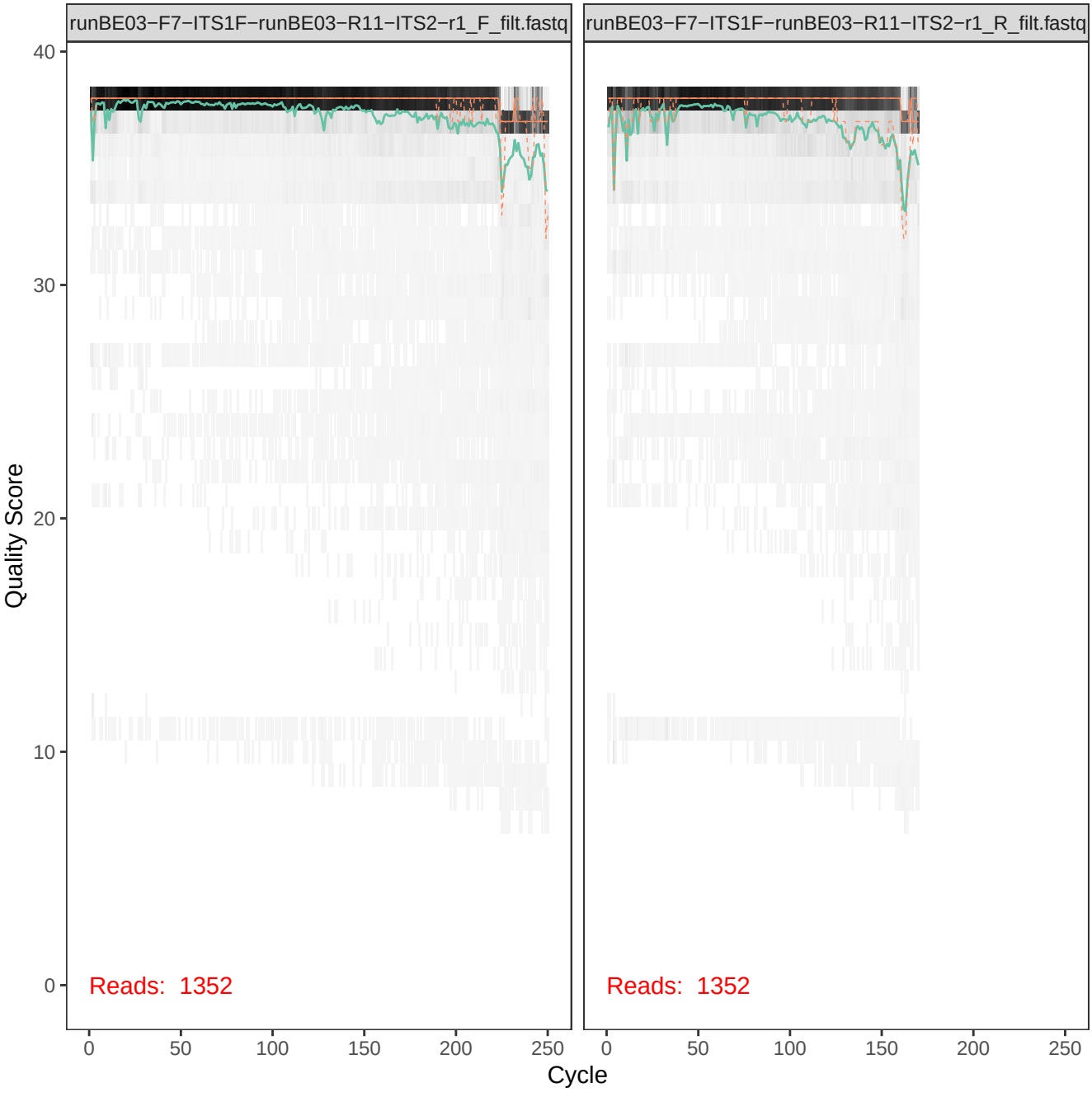

runBE03−F6−ITS1F−runBE03−R6−ITS2−r1_F_filt.fastq
runBE03−F6−ITS1F−runBE03−R6−ITS2−r1_R_filt.fastq
Quality Score
40
30
20
10
0
Reads: 1906
Reads: 1906
0
50
100
150
200
250
Cycle

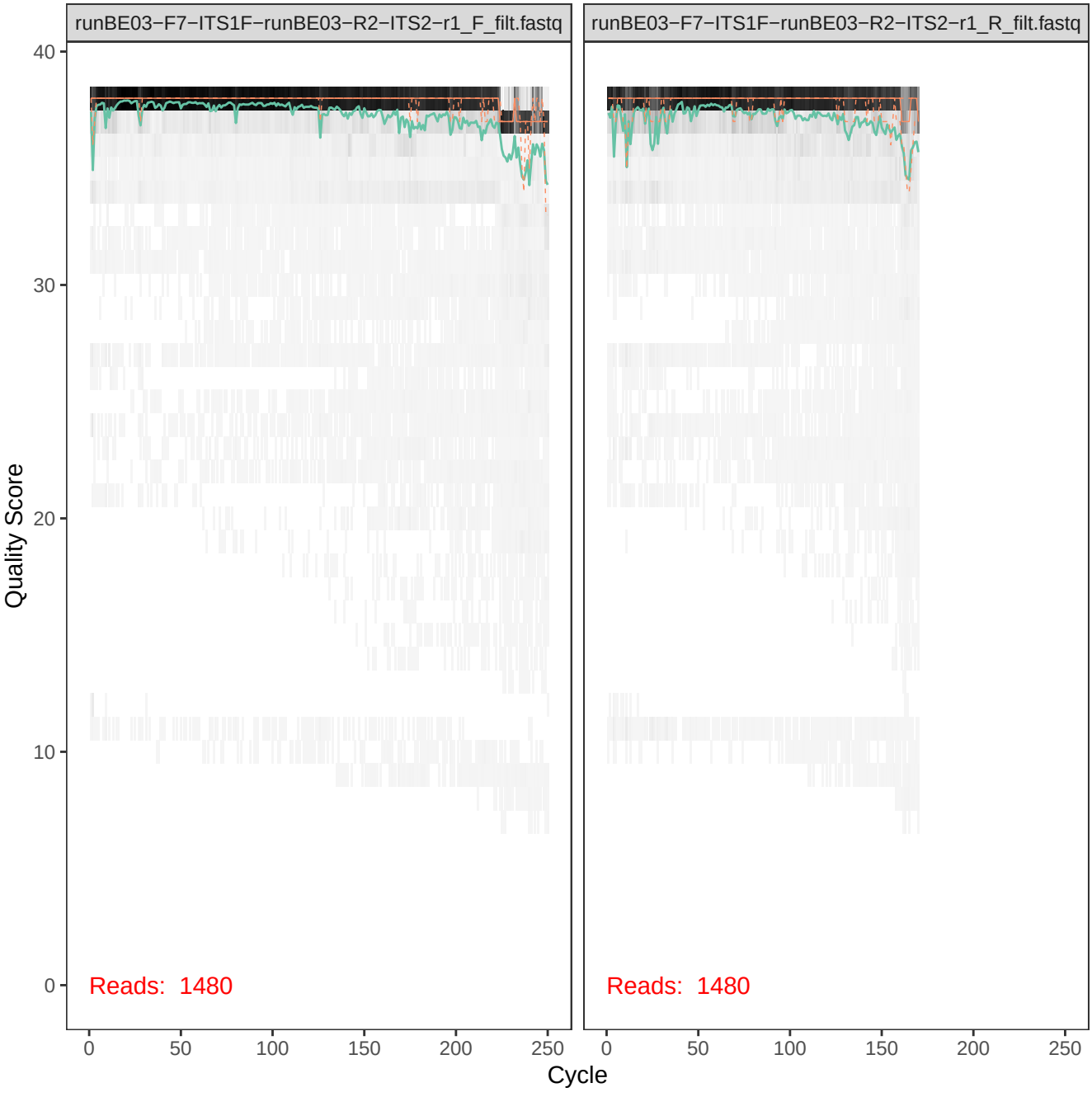

runBE03−F6−ITS1F−runBE03−R7−ITS2−r1_F_filt.fastq
runBE03−F6−ITS1F−runBE03−R7−ITS2−r1_R_filt.fastq
Quality Score
40
30
20
10
0
Reads: 1076
Reads: 1076
0
50
100
150
200
250
Cycle

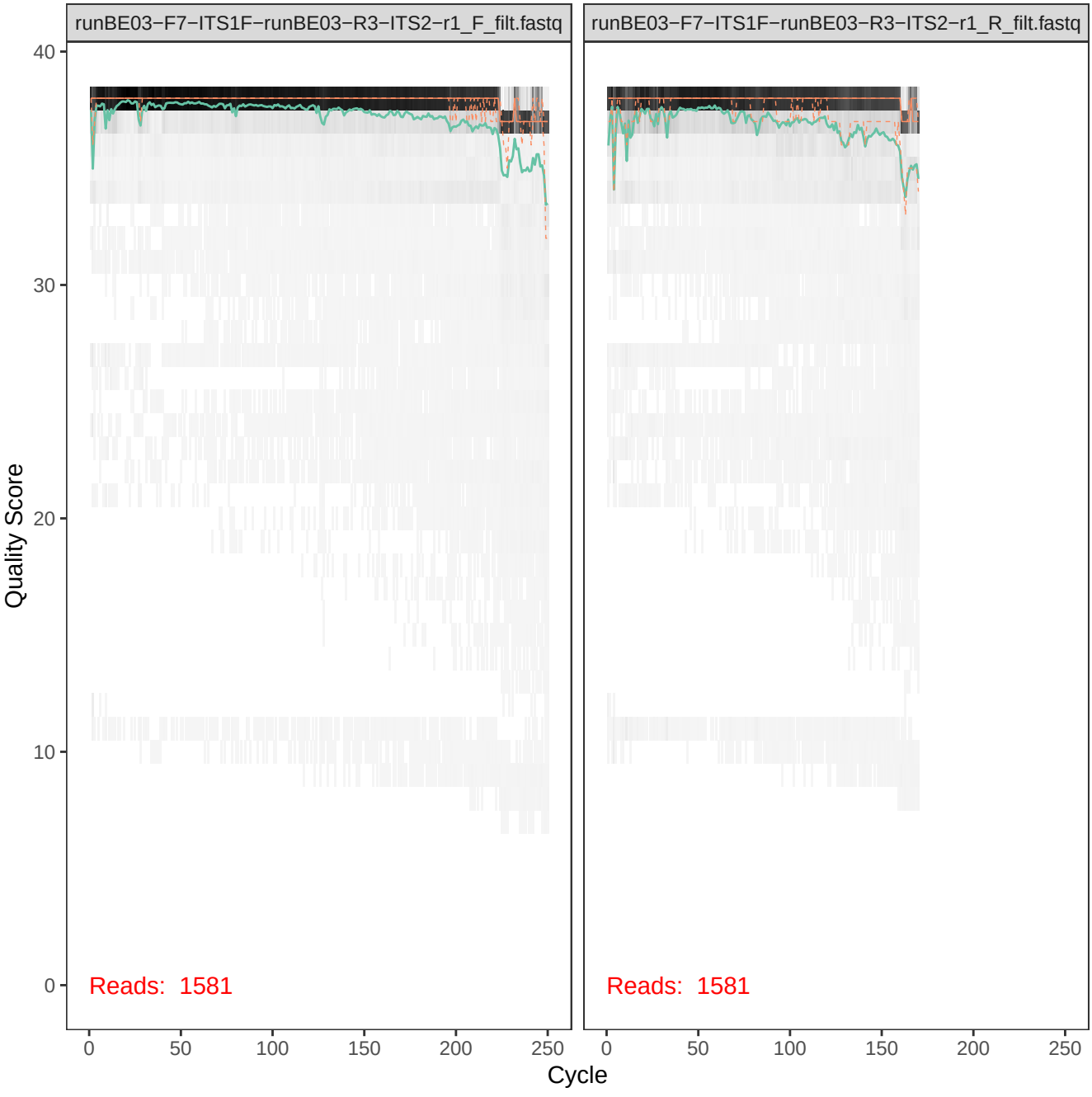

runBE03−F6−ITS1F−runBE03−R8−ITS2−r1_F_filt.fastq
runBE03−F6−ITS1F−runBE03−R8−ITS2−r1_R_filt.fastq
Quality Score
40
30
20
10
0
Reads: 874
Reads: 874
0
50
100
150
200
250
Cycle

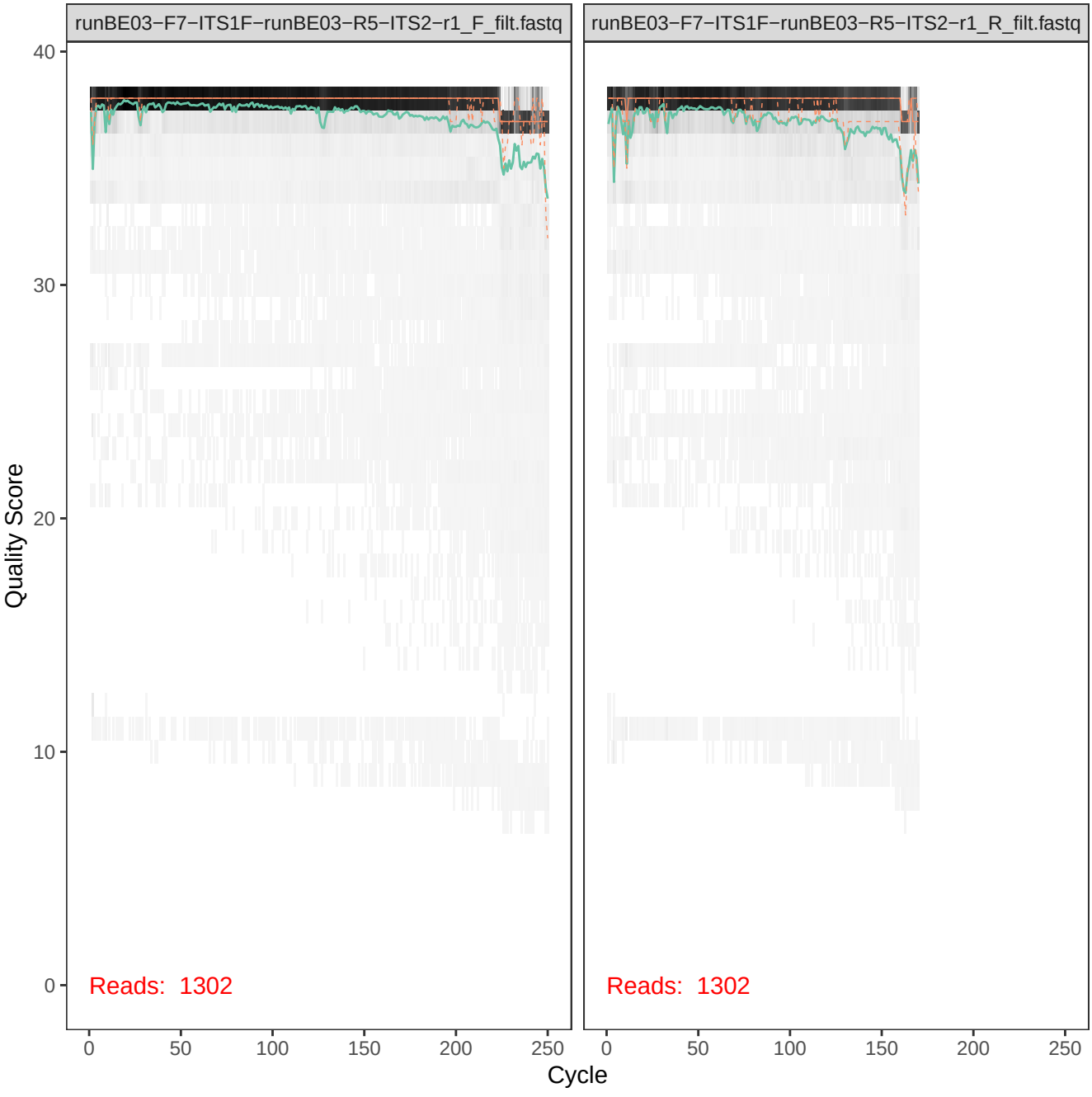

runBE03−F7−ITS1F−runBE03−R1−ITS2−r1_F_filt.fastq
runBE03−F7−ITS1F−runBE03−R1−ITS2−r1_R_filt.fastq
Quality Score
40
30
20
10
0
Reads: 941
Reads: 941
0
50
100
150
200
250
Cycle

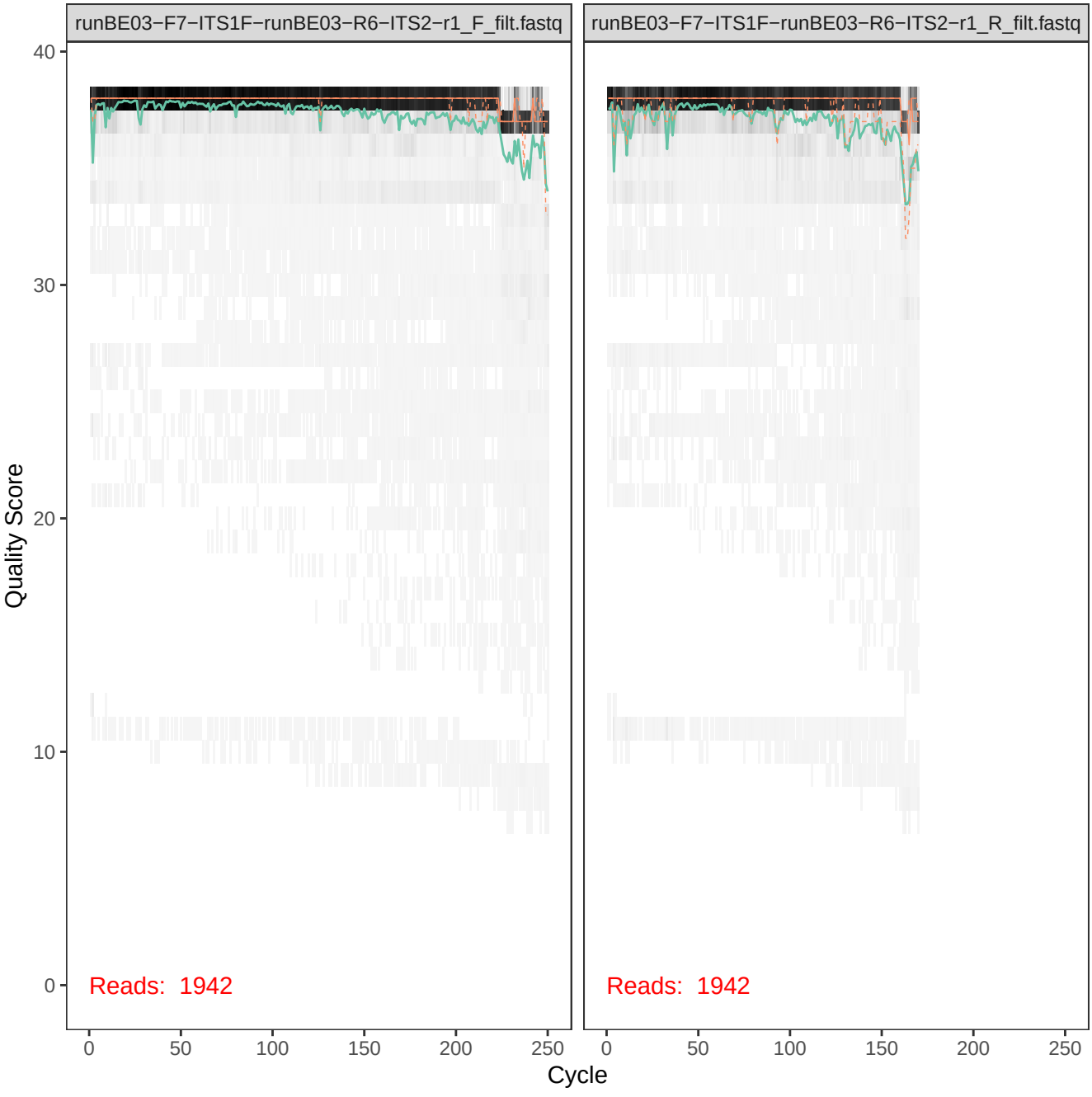

runBE03−F7−ITS1F−runBE03−R10−ITS2−r1_F_filt.fastq
runBE03−F7−ITS1F−runBE03−R10−ITS2−r1_R_filt.fastq
Quality Score
40
30
20
10
0
Reads: 1495
Reads: 1495
0
50
100
150
200
250
Cycle

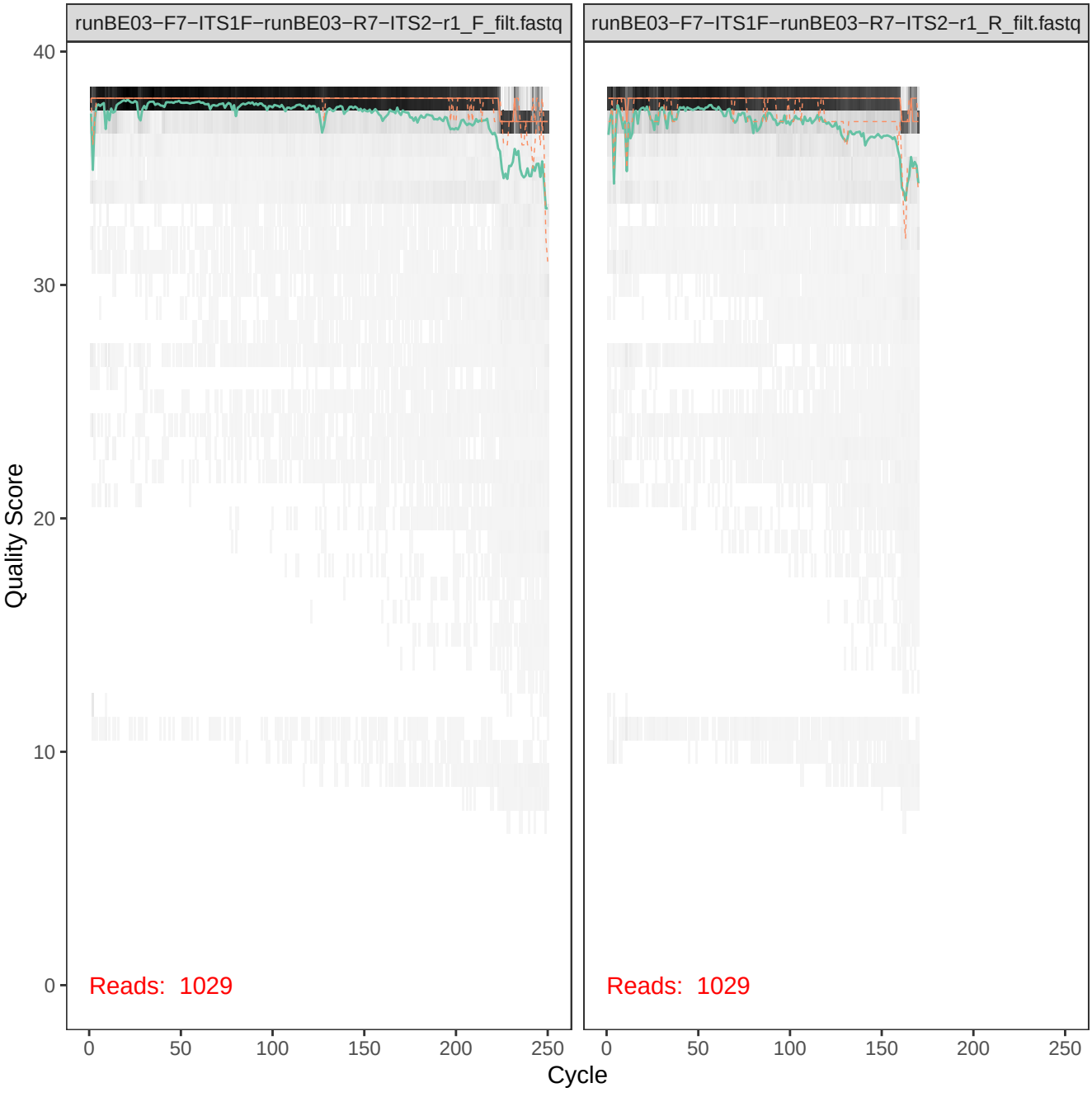

runBE03−F7−ITS1F−runBE03−R11−ITS2−r1_F_filt.fastq
runBE03−F7−ITS1F−runBE03−R11−ITS2−r1_R_filt.fastq
Quality Score
40
30
20
10
0
Reads: 1352
Reads: 1352
0
50
100
150
200
250
Cycle

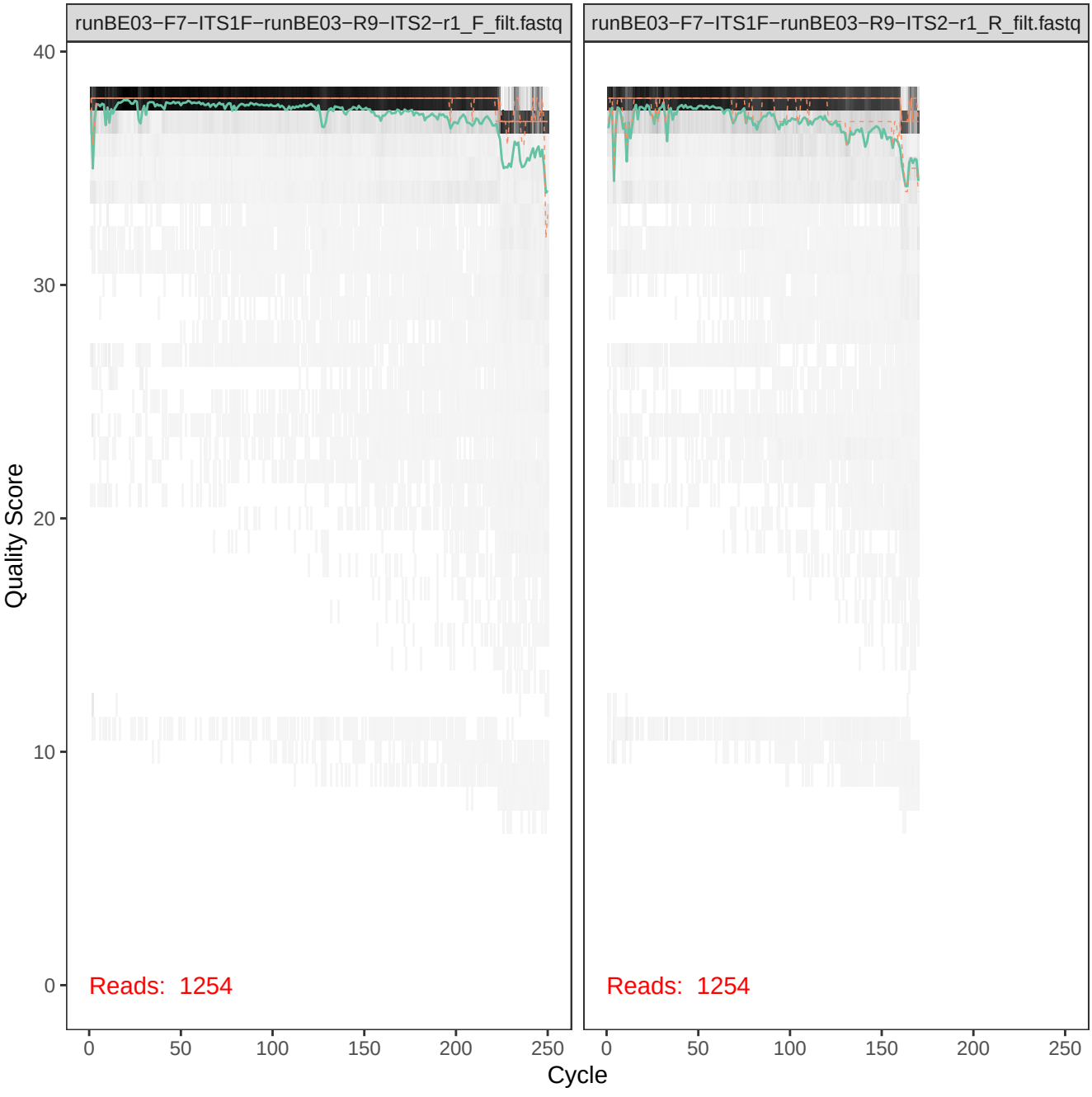

runBE03−F7−ITS1F−runBE03−R2−ITS2−r1_F_filt.fastq
runBE03−F7−ITS1F−runBE03−R2−ITS2−r1_R_filt.fastq
Quality Score
40
30
20
10
0
Reads: 1480
Reads: 1480
0
50
100
150
200
250
Cycle

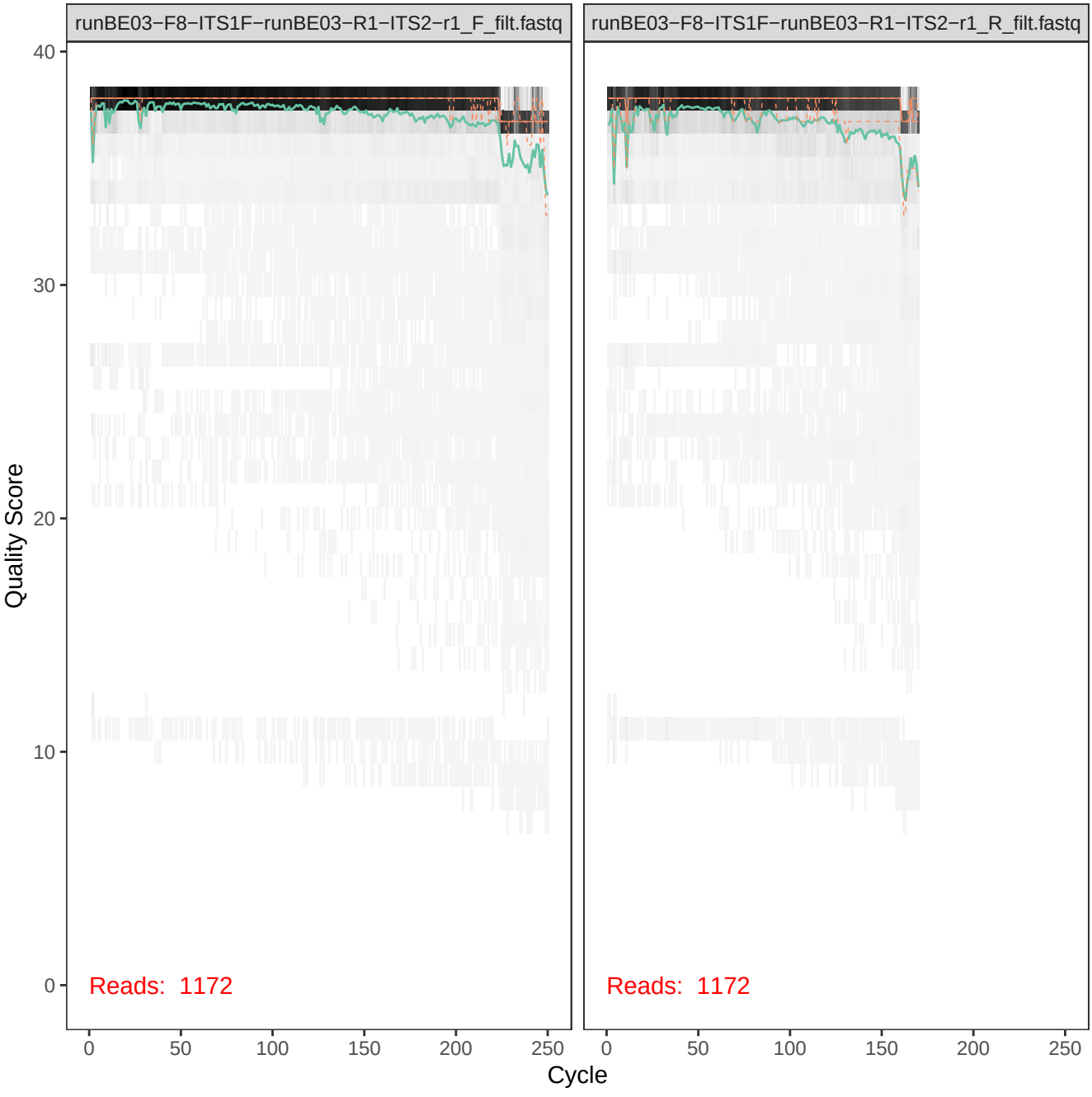

runBE03−F7−ITS1F−runBE03−R3−ITS2−r1_F_filt.fastq
runBE03−F7−ITS1F−runBE03−R3−ITS2−r1_R_filt.fastq
Quality Score
40
30
20
10
0
Reads: 1581
Reads: 1581
0
50
100
150
200
250
Cycle

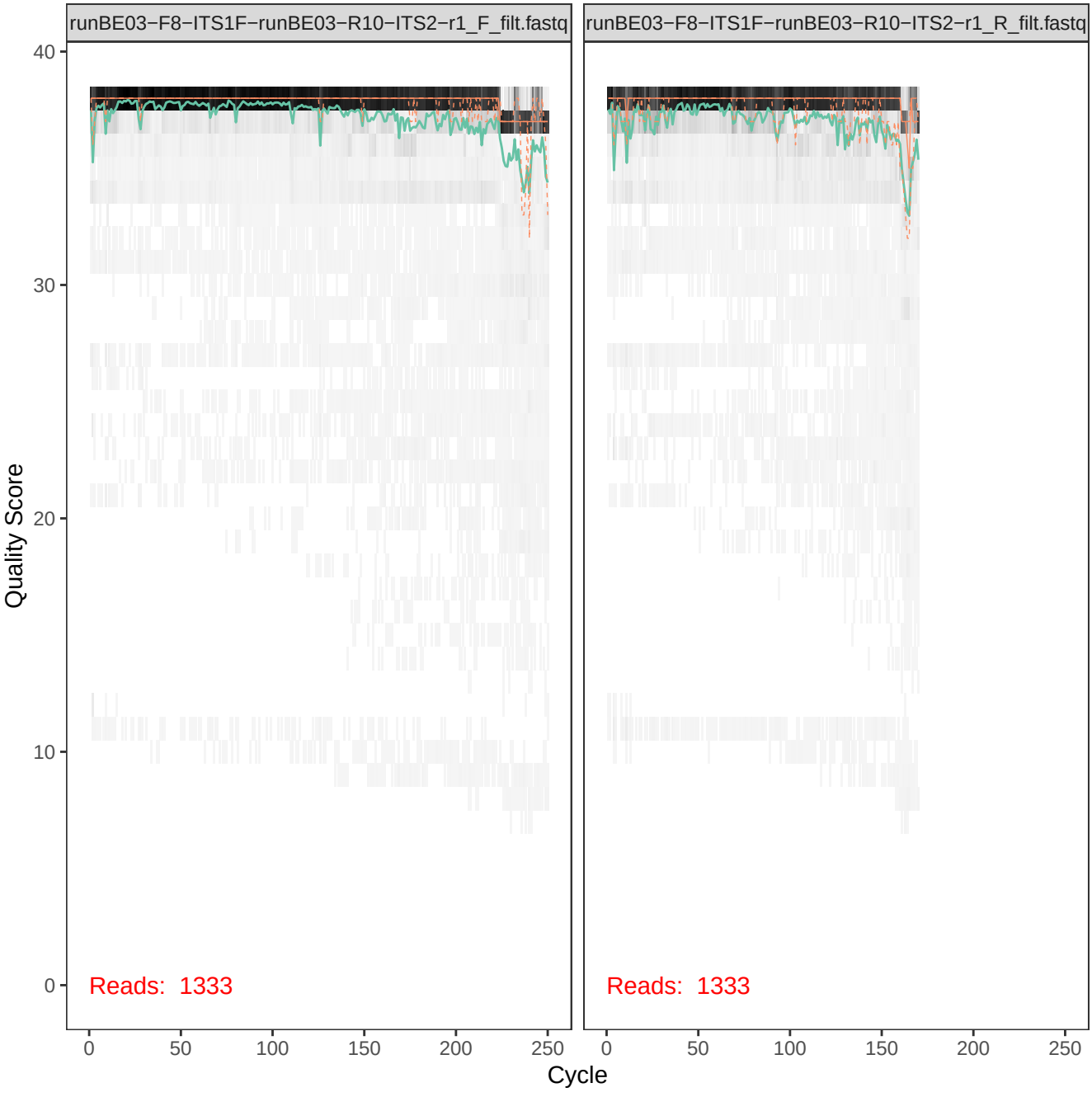

runBE03−F7−ITS1F−runBE03−R5−ITS2−r1_F_filt.fastq
runBE03−F7−ITS1F−runBE03−R5−ITS2−r1_R_filt.fastq
Quality Score
40
30
20
10
0
Reads: 1302
Reads: 1302
0
50
100
150
200
250
Cycle

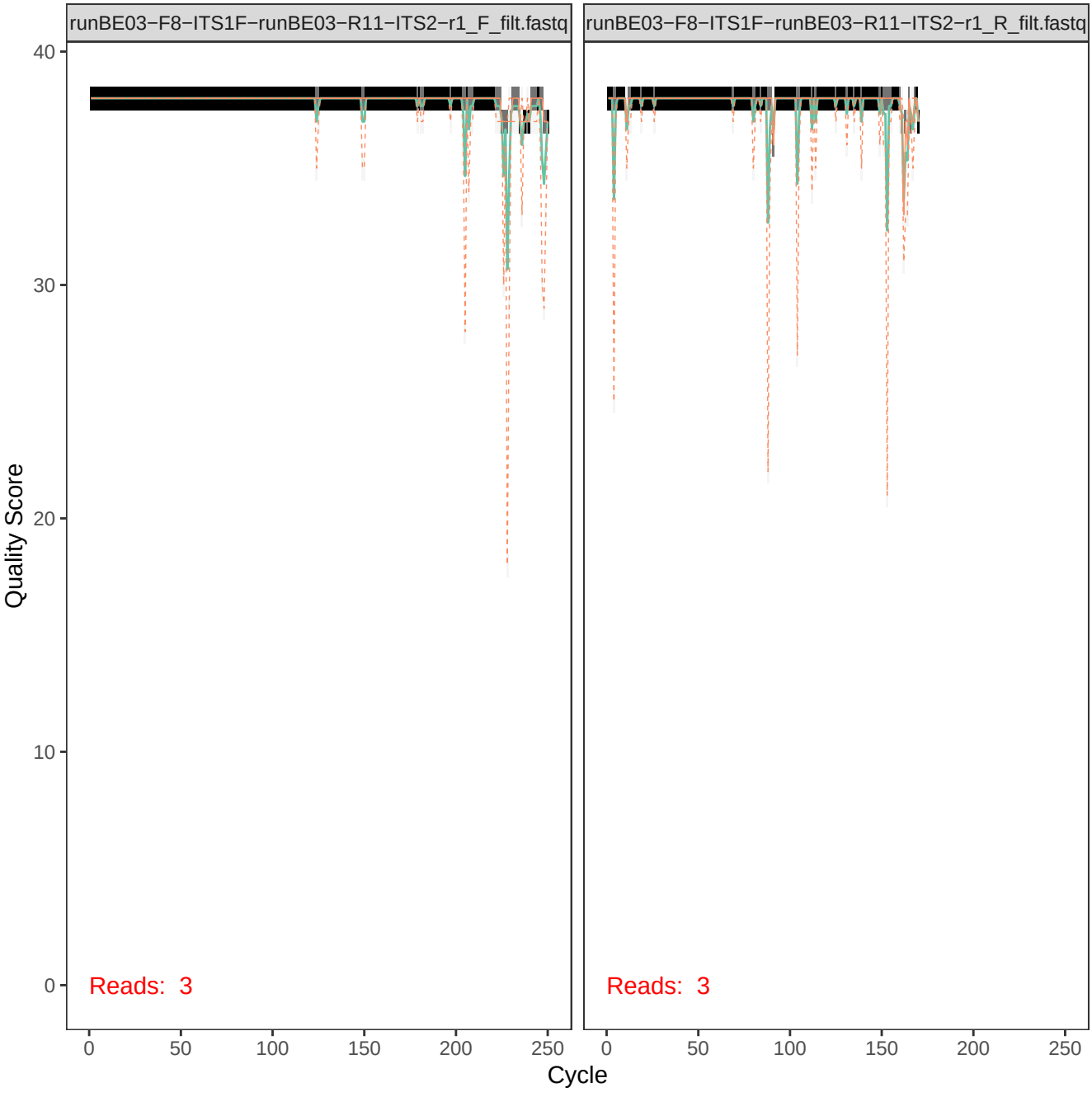

runBE03−F7−ITS1F−runBE03−R6−ITS2−r1_F_filt.fastq
runBE03−F7−ITS1F−runBE03−R6−ITS2−r1_R_filt.fastq
Quality Score
40
30
20
10
0
Reads: 1942
Reads: 1942
0
50
100
150
200
250
Cycle

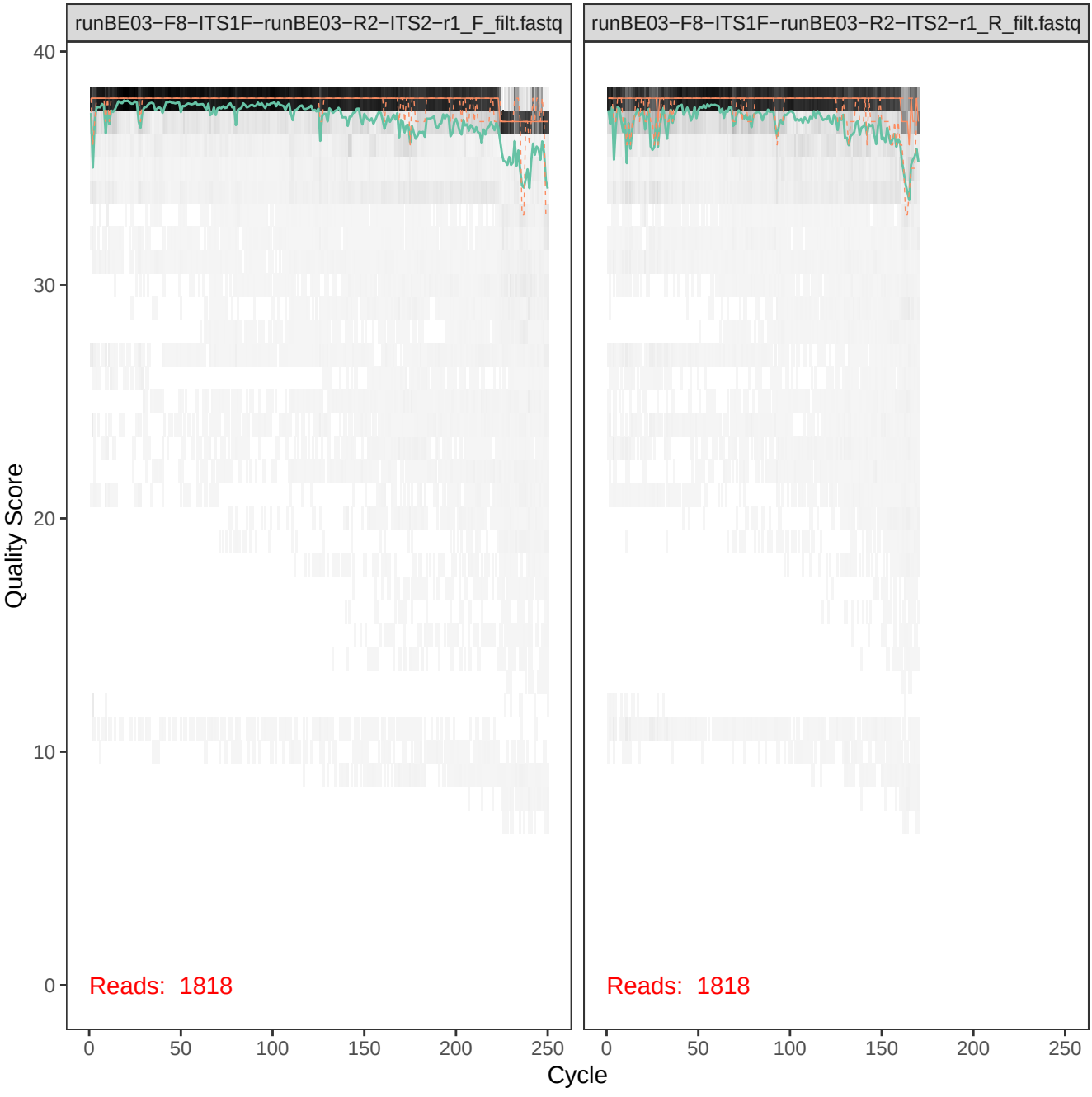

runBE03−F7−ITS1F−runBE03−R7−ITS2−r1_F_filt.fastq
runBE03−F7−ITS1F−runBE03−R7−ITS2−r1_R_filt.fastq
Quality Score
40
30
20
10
0
Reads: 1029
Reads: 1029
0
50
100
150
200
250
Cycle

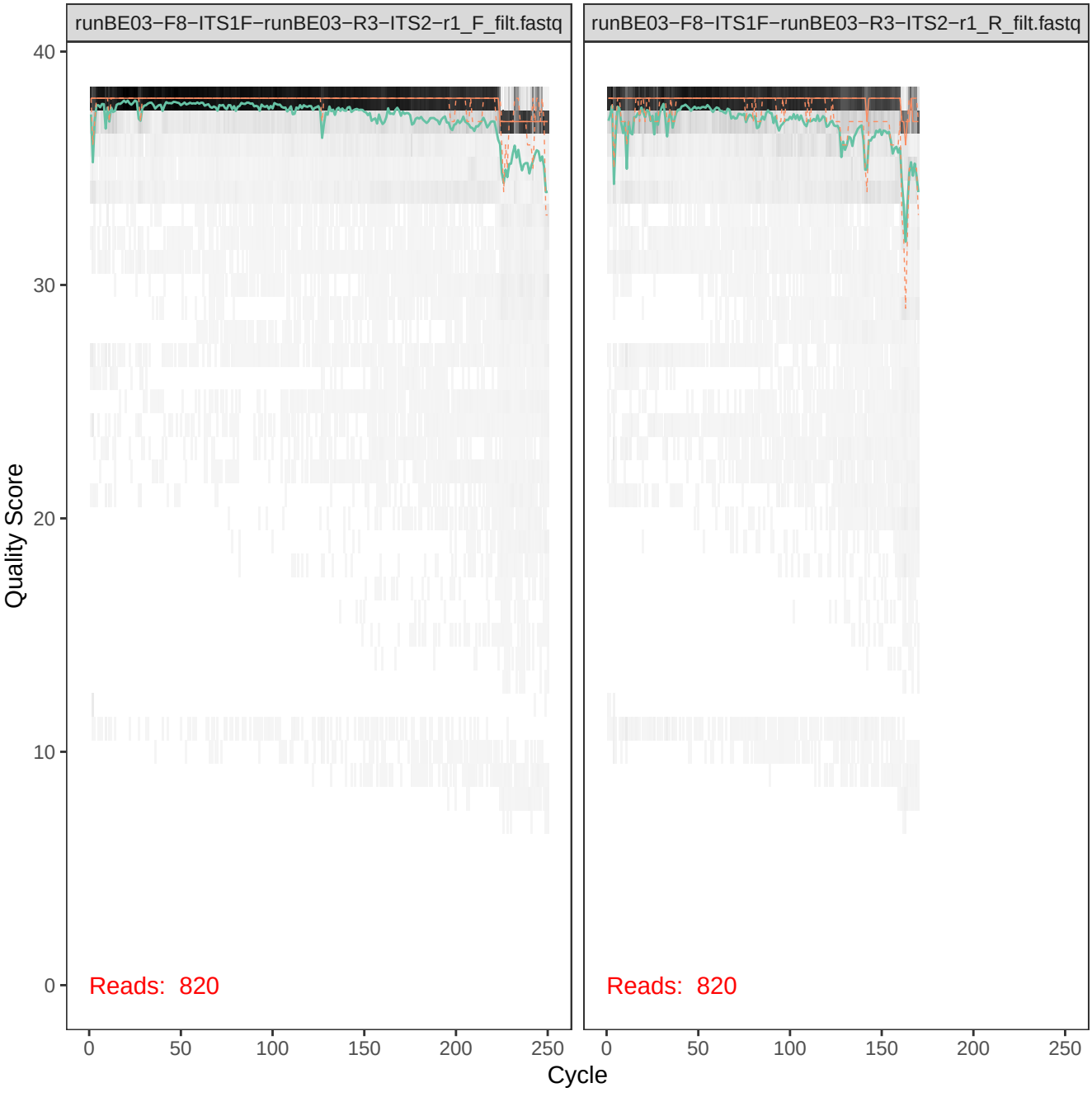

runBE03−F7−ITS1F−runBE03−R9−ITS2−r1_F_filt.fastq
runBE03−F7−ITS1F−runBE03−R9−ITS2−r1_R_filt.fastq
Quality Score
40
30
20
10
0
Reads: 1254
Reads: 1254
0
50
100
150
200
250
Cycle

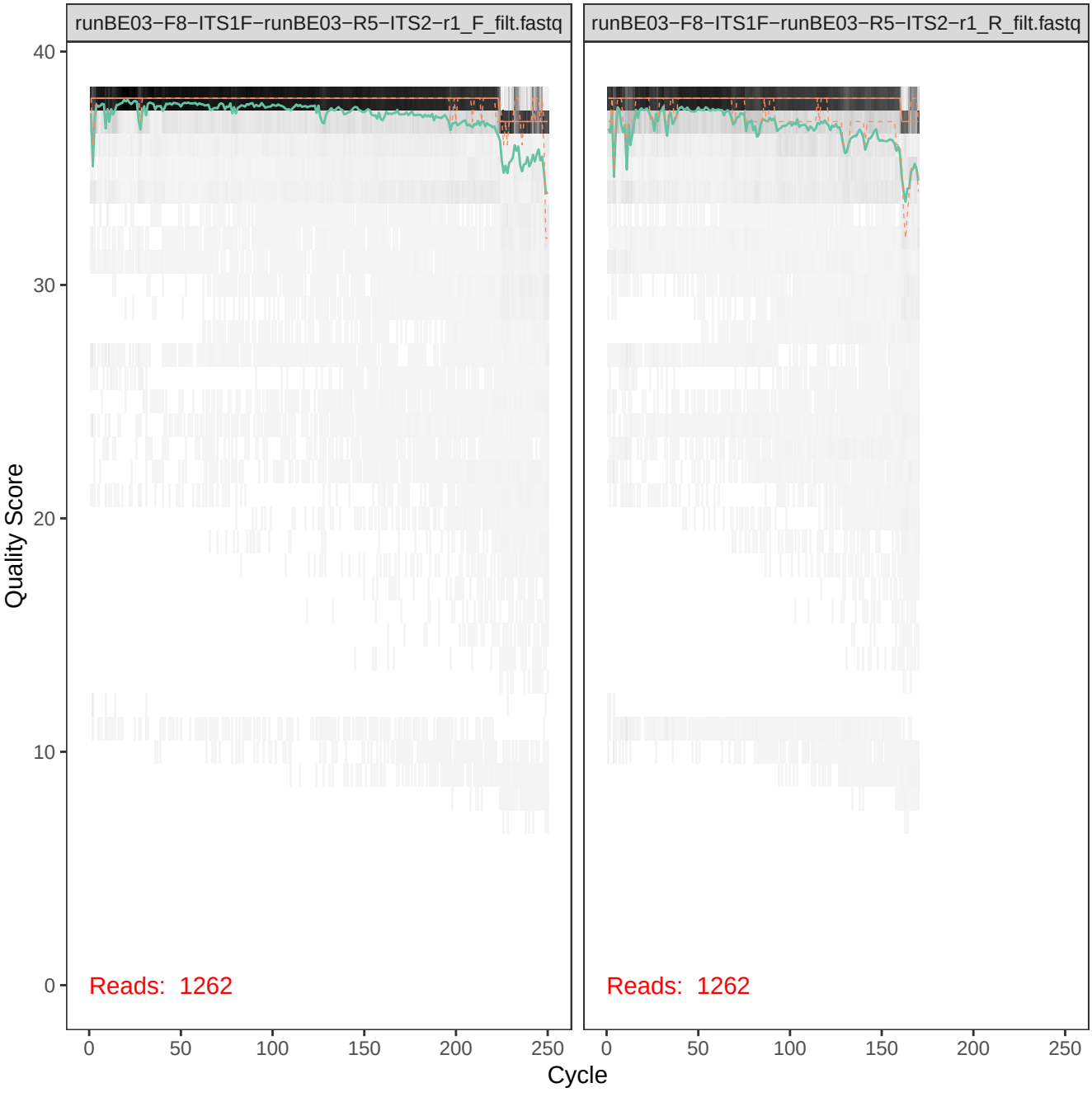

runBE03−F8−ITS1F−runBE03−R1−ITS2−r1_F_filt.fastq
runBE03−F8−ITS1F−runBE03−R1−ITS2−r1_R_filt.fastq
Quality Score
40
30
20
10
0
Reads: 1172
Reads: 1172
0
50
100
150
200
250
Cycle

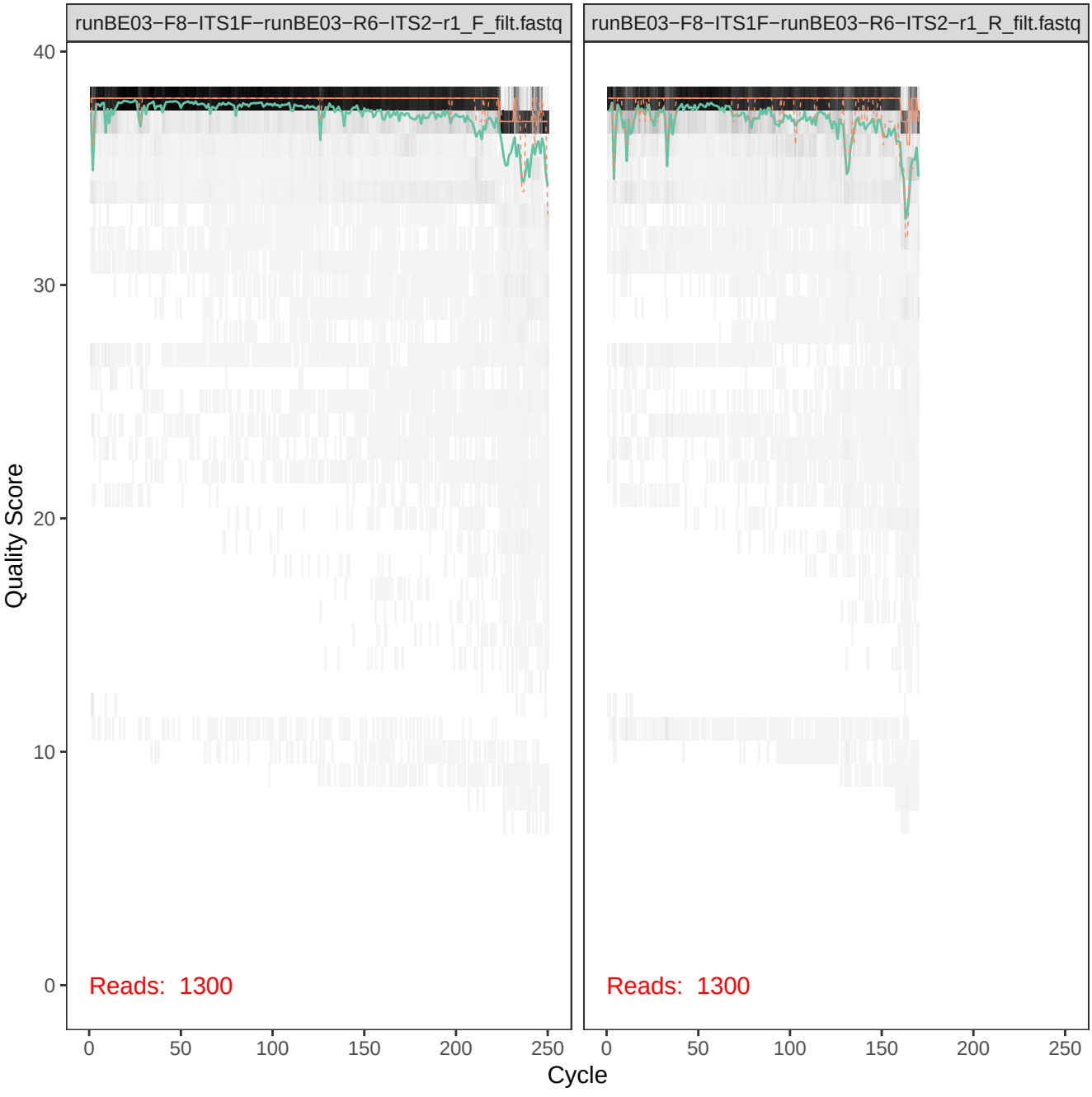

runBE03−F8−ITS1F−runBE03−R10−ITS2−r1_F_filt.fastq
runBE03−F8−ITS1F−runBE03−R10−ITS2−r1_R_filt.fastq
Quality Score
40
30
20
10
0
Reads: 1333
Reads: 1333
0
50
100
150
200
250
Cycle

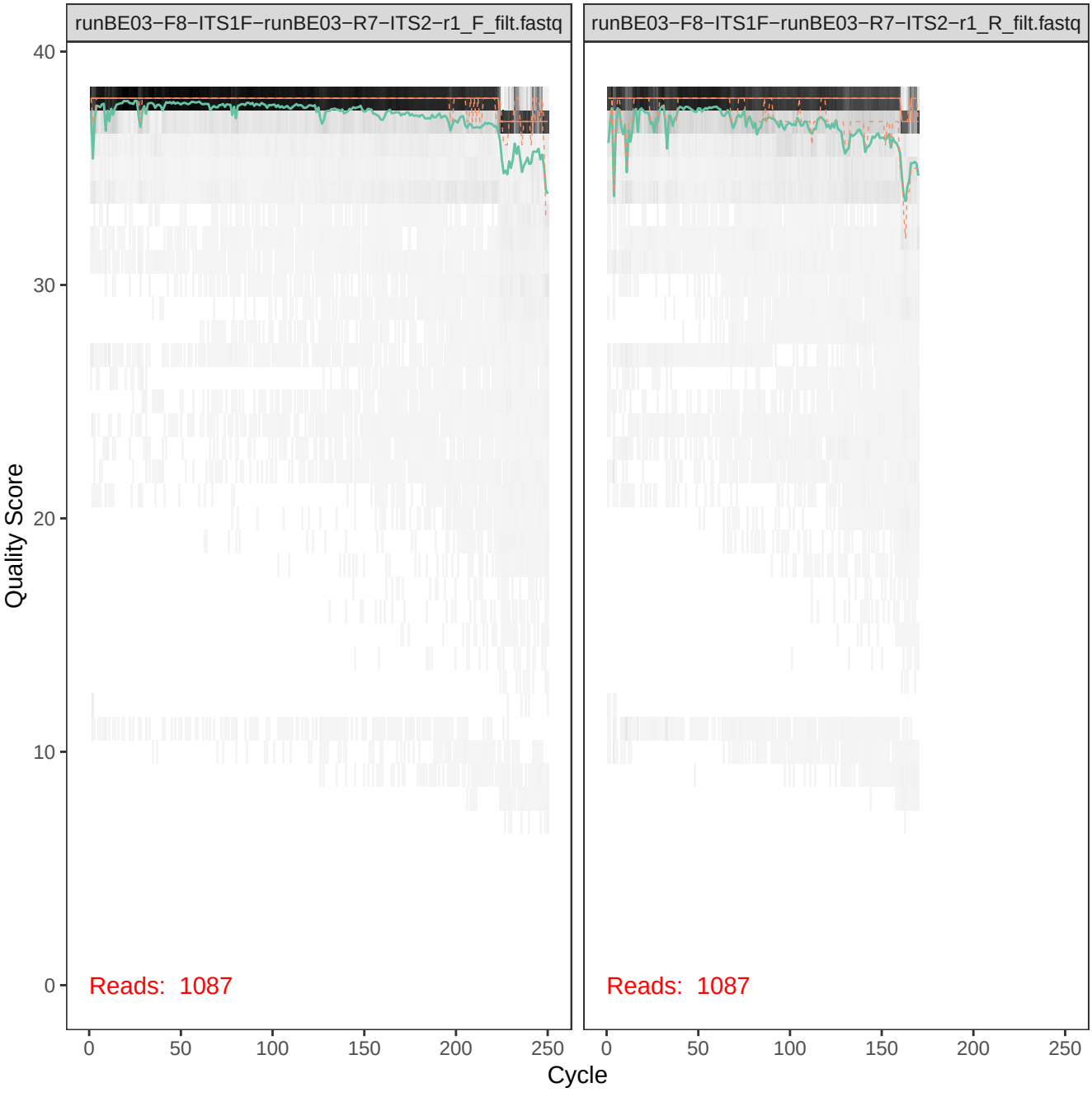

runBE03−F8−ITS1F−runBE03−R11−ITS2−r1_F_filt.fastq
runBE03−F8−ITS1F−runBE03−R11−ITS2−r1_R_filt.fastq
Quality Score
40
30
20
10
0
Reads: 3
Reads: 3
0
50
100
150
200
250
Cycle

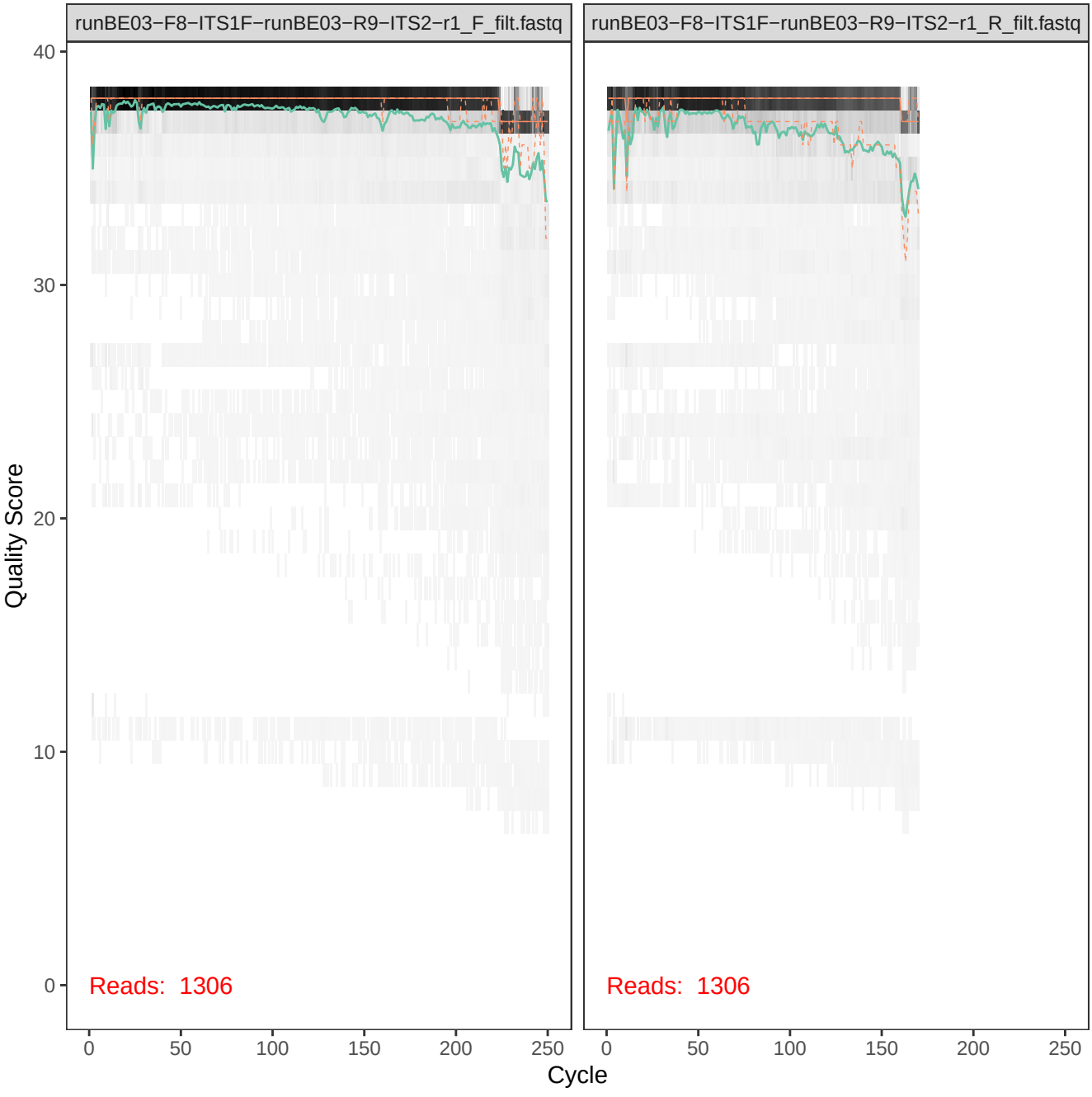

runBE03−F8−ITS1F−runBE03−R2−ITS2−r1_F_filt.fastq
runBE03−F8−ITS1F−runBE03−R2−ITS2−r1_R_filt.fastq
Quality Score
40
30
20
10
0
Reads: 1818
Reads: 1818
0
50
100
150
200
250
Cycle

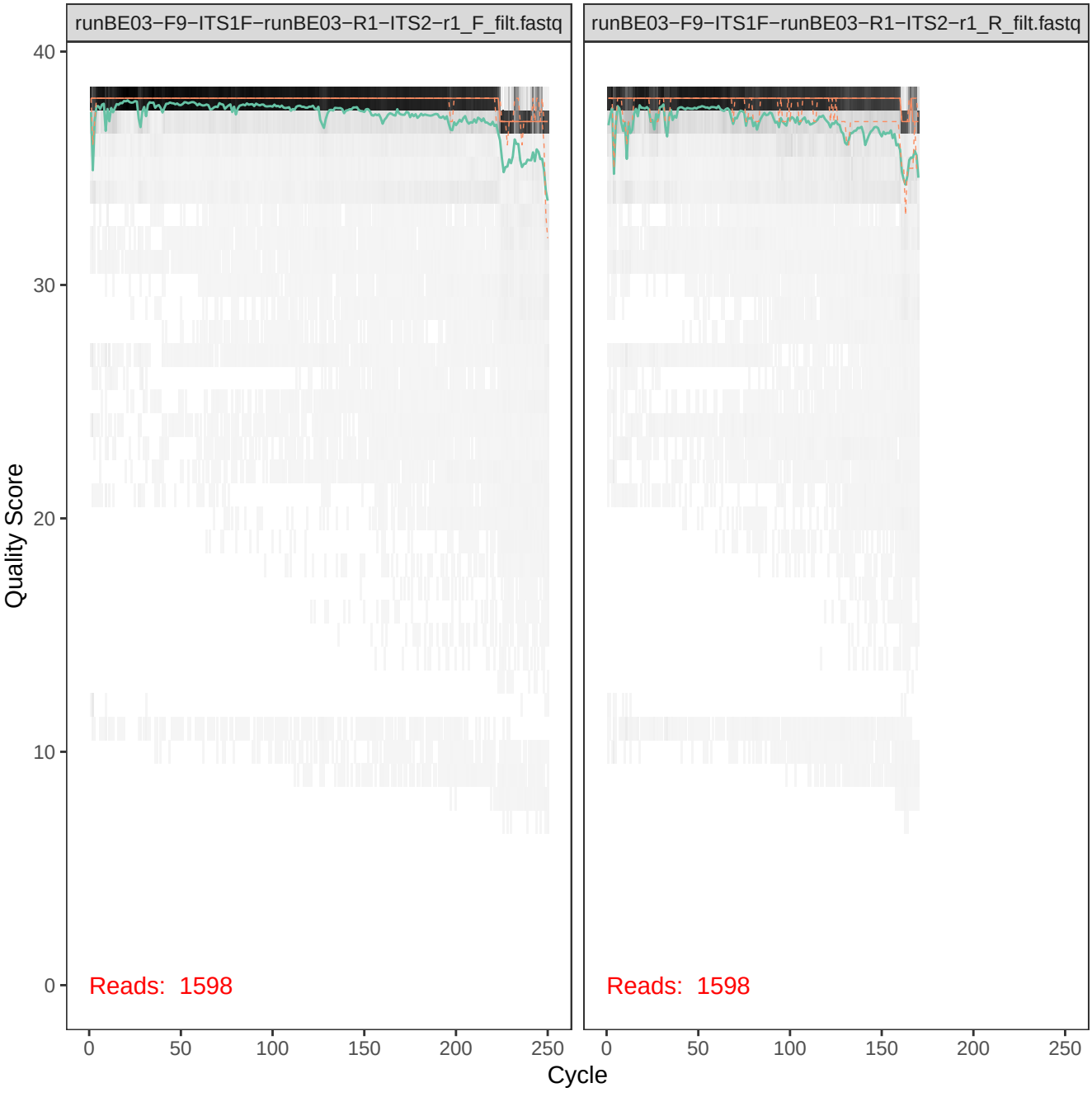

runBE03−F8−ITS1F−runBE03−R3−ITS2−r1_F_filt.fastq
runBE03−F8−ITS1F−runBE03−R3−ITS2−r1_R_filt.fastq
Quality Score
40
30
20
10
0
Reads: 820
Reads: 820
0
50
100
150
200
250
Cycle

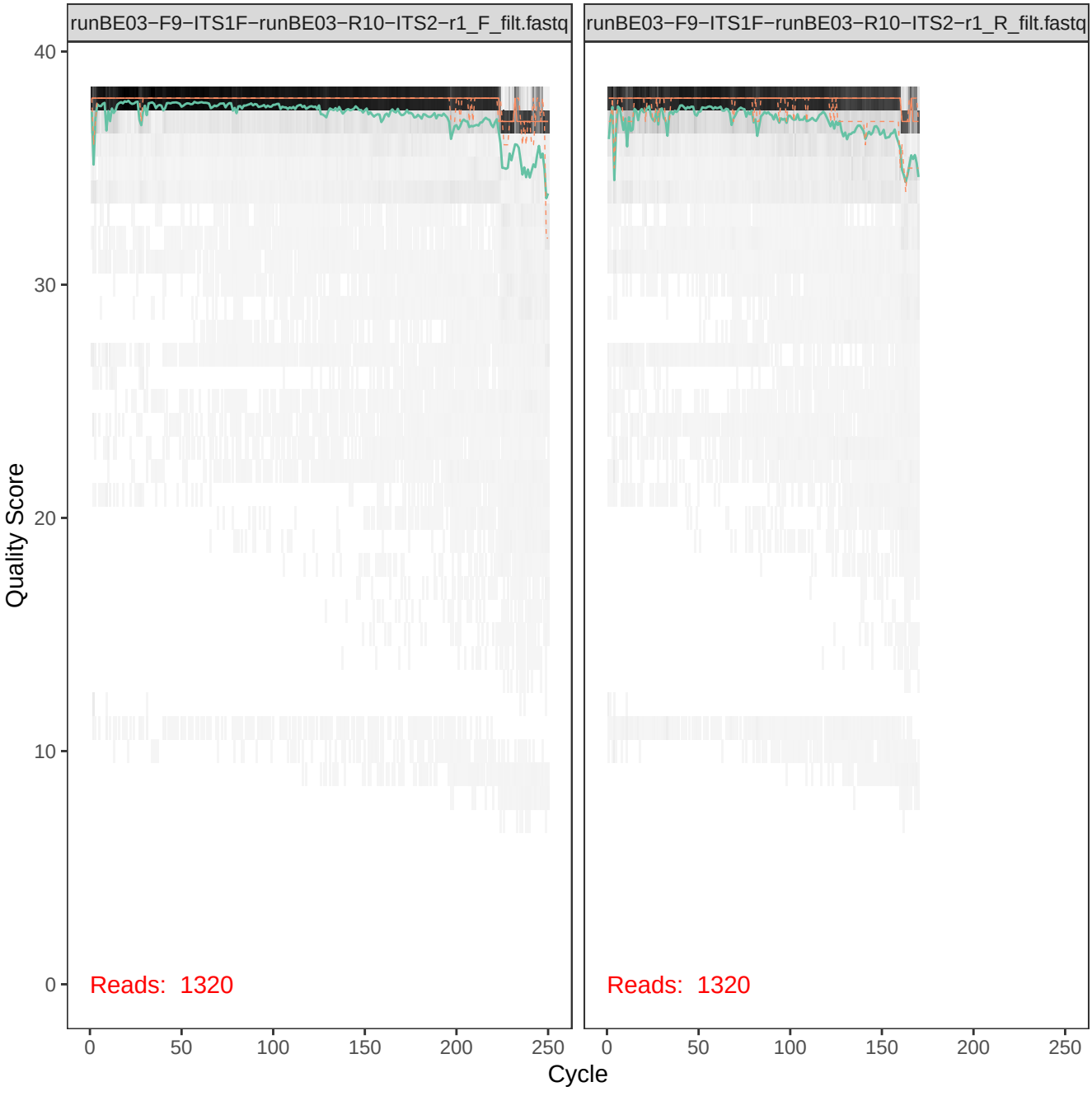

runBE03−F8−ITS1F−runBE03−R5−ITS2−r1_F_filt.fastq
runBE03−F8−ITS1F−runBE03−R5−ITS2−r1_R_filt.fastq
Quality Score
40
30
20
10
0
Reads: 1262
Reads: 1262
0
50
100
150
200
250
Cycle

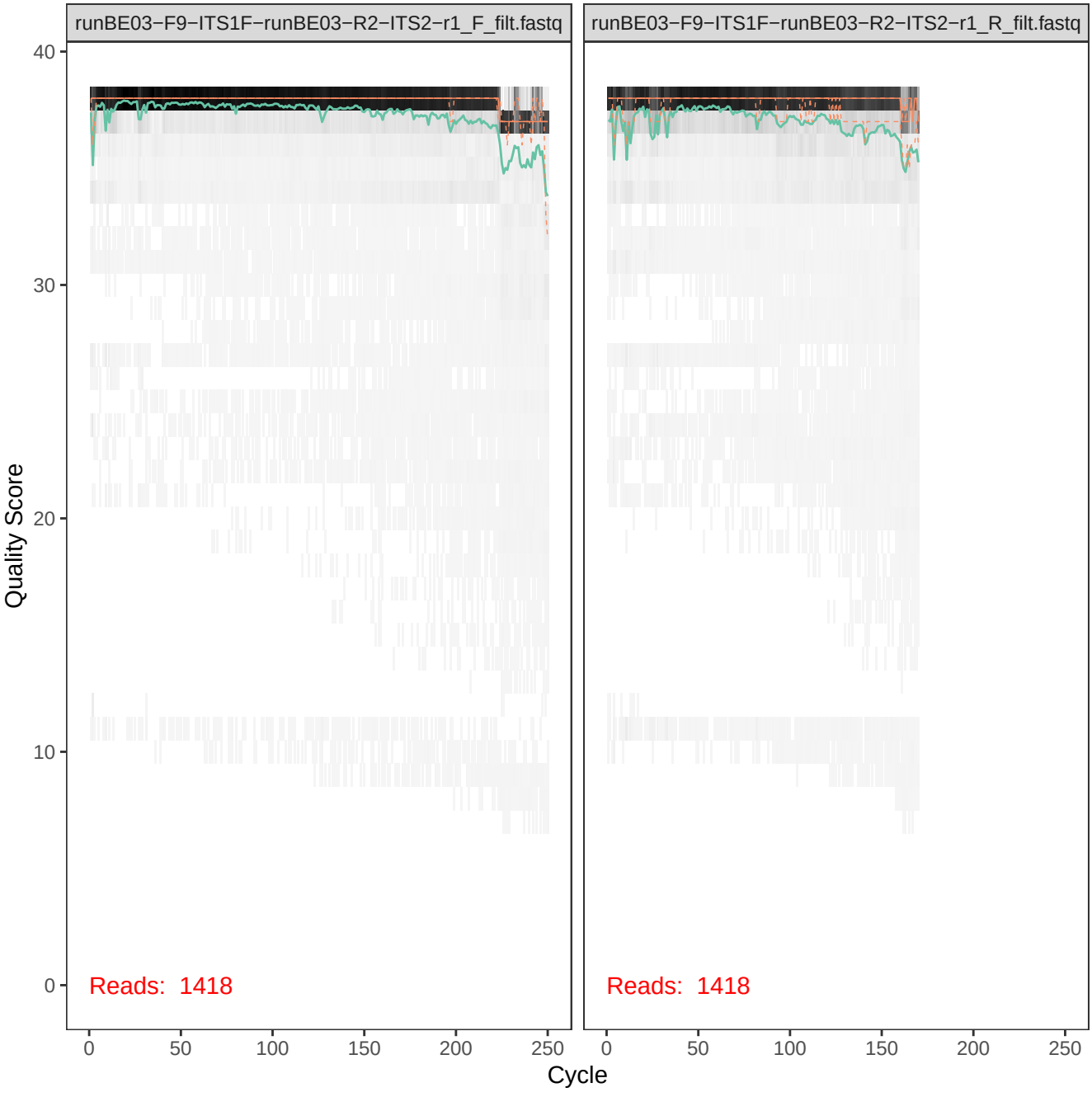

runBE03−F8−ITS1F−runBE03−R6−ITS2−r1_F_filt.fastq
runBE03−F8−ITS1F−runBE03−R6−ITS2−r1_R_filt.fastq
Quality Score
40
30
20
10
0
Reads: 1300
Reads: 1300
0
50
100
150
200
250
Cycle

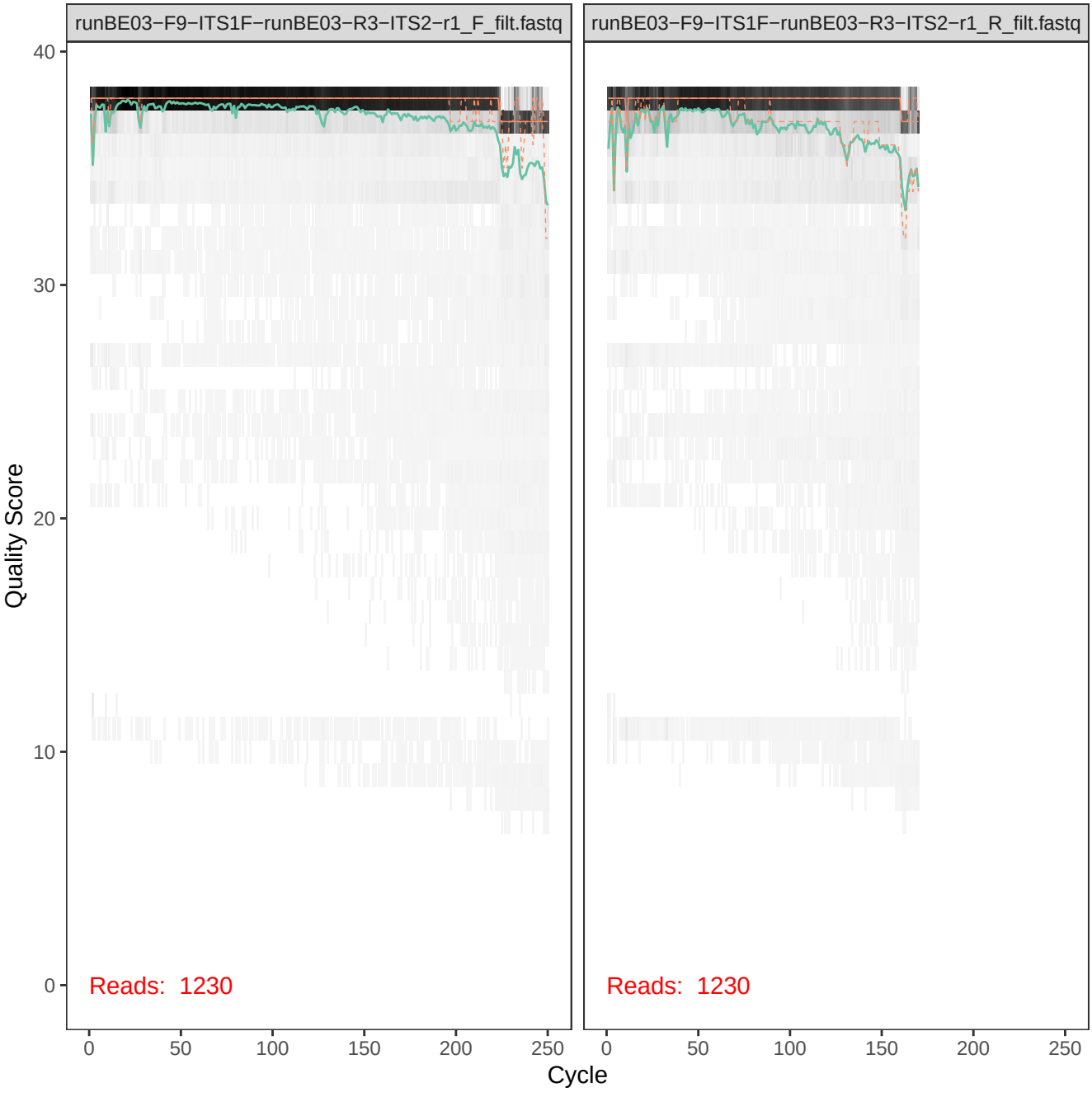

runBE03−F8−ITS1F−runBE03−R7−ITS2−r1_F_filt.fastq
runBE03−F8−ITS1F−runBE03−R7−ITS2−r1_R_filt.fastq
Quality Score
40
30
20
10
0
Reads: 1087
Reads: 1087
0
50
100
150
200
250
Cycle

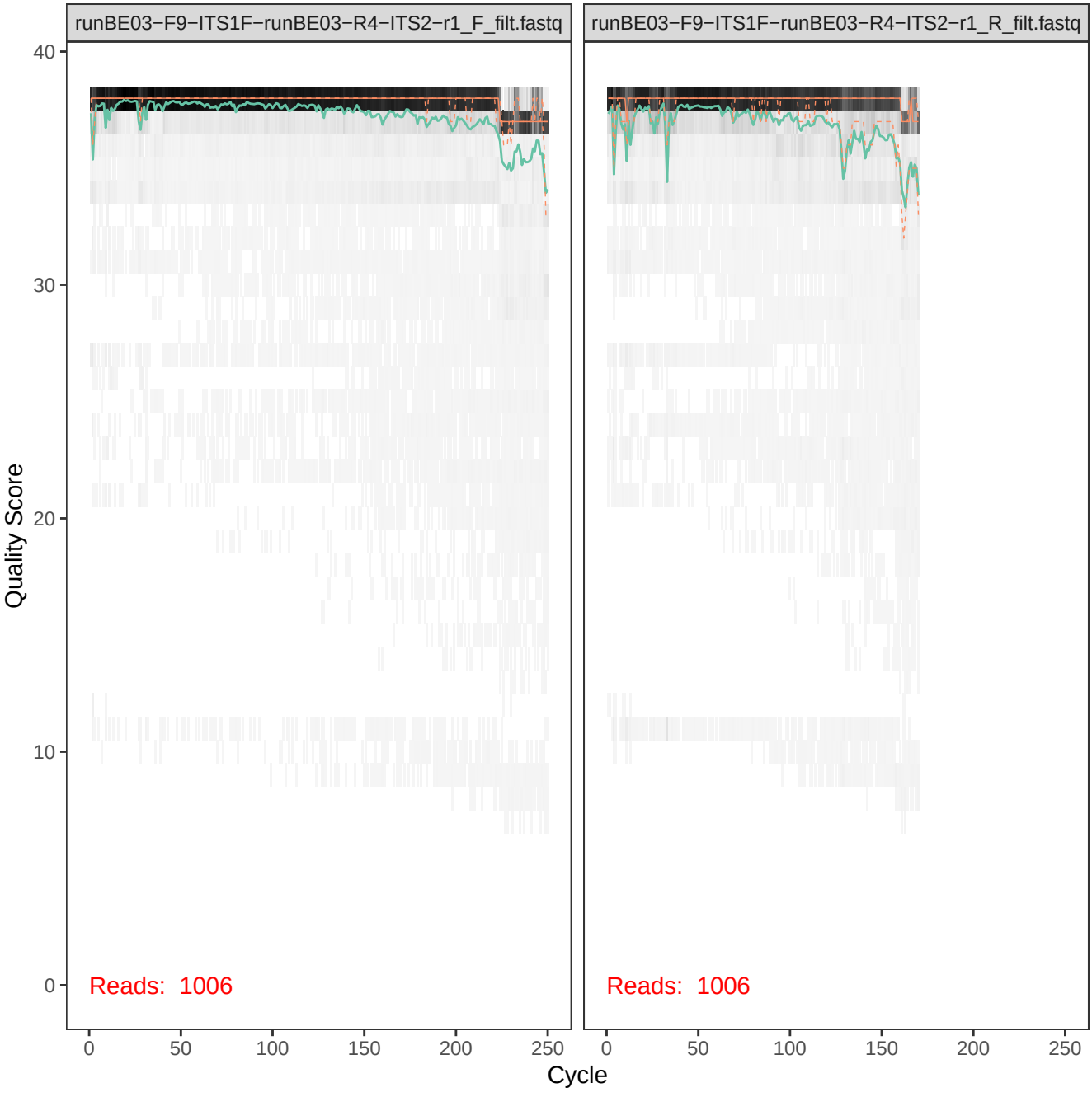

runBE03−F8−ITS1F−runBE03−R9−ITS2−r1_F_filt.fastq
runBE03−F8−ITS1F−runBE03−R9−ITS2−r1_R_filt.fastq
Quality Score
40
30
20
10
0
Reads: 1306
Reads: 1306
0
50
100
150
200
250
Cycle

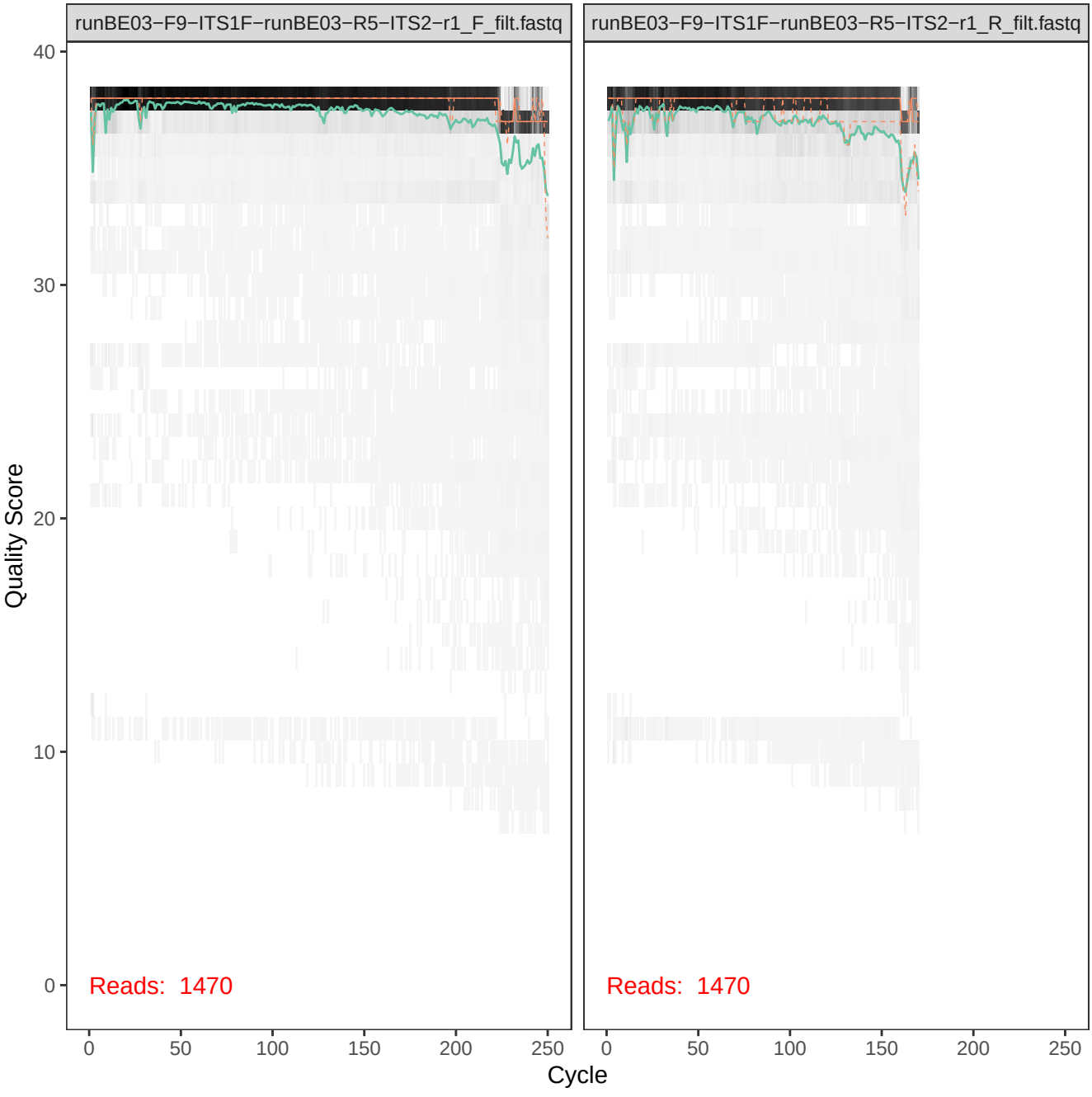

runBE03−F9−ITS1F−runBE03−R1−ITS2−r1_F_filt.fastq
runBE03−F9−ITS1F−runBE03−R1−ITS2−r1_R_filt.fastq
Quality Score
40
30
20
10
0
Reads: 1598
Reads: 1598
0
50
100
150
200
250
Cycle

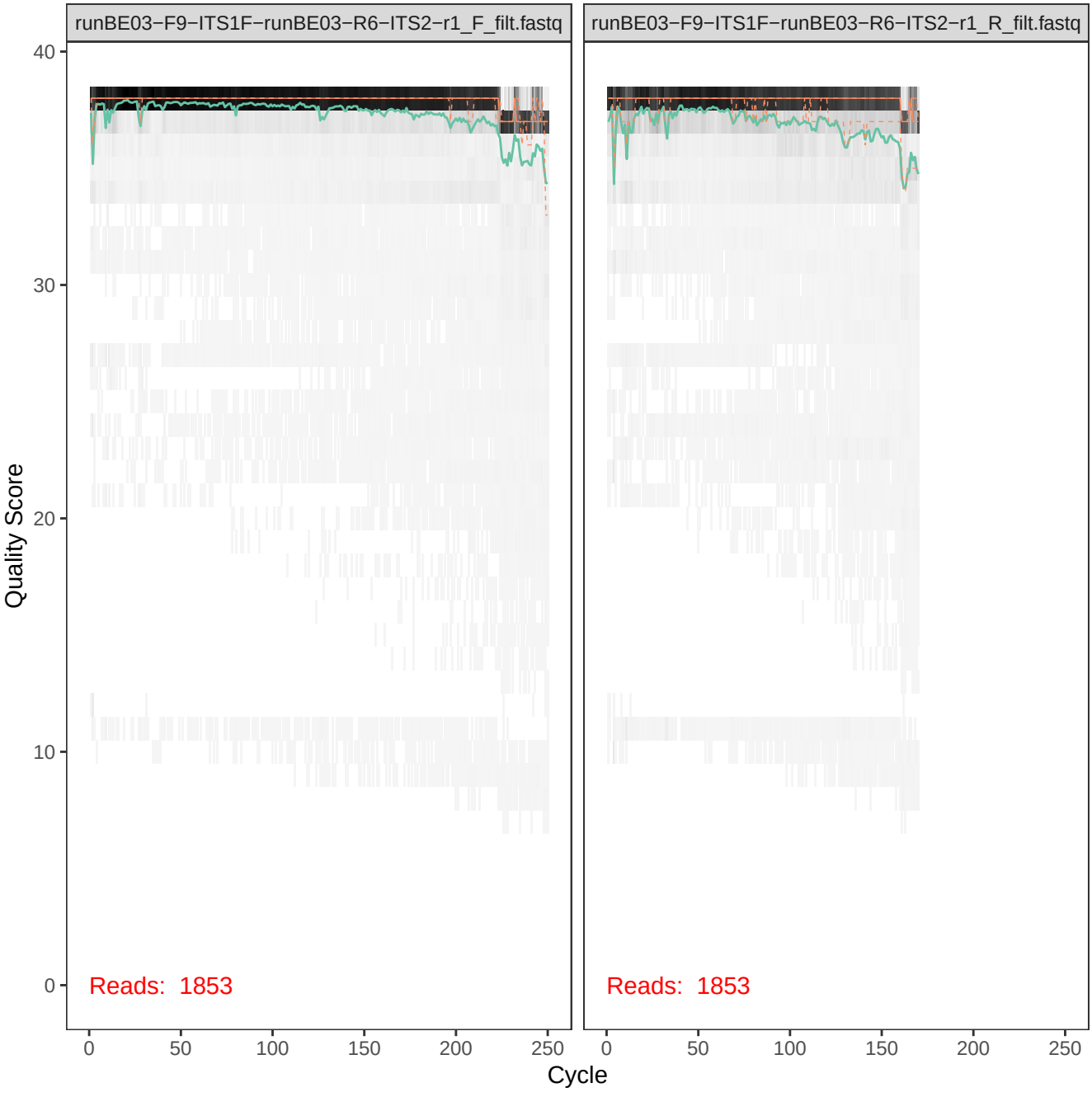

runBE03−F9−ITS1F−runBE03−R10−ITS2−r1_F_filt.fastq
runBE03−F9−ITS1F−runBE03−R10−ITS2−r1_R_filt.fastq
Quality Score
40
30
20
10
0
Reads: 1320
Reads: 1320
0
50
100
150
200
250
Cycle

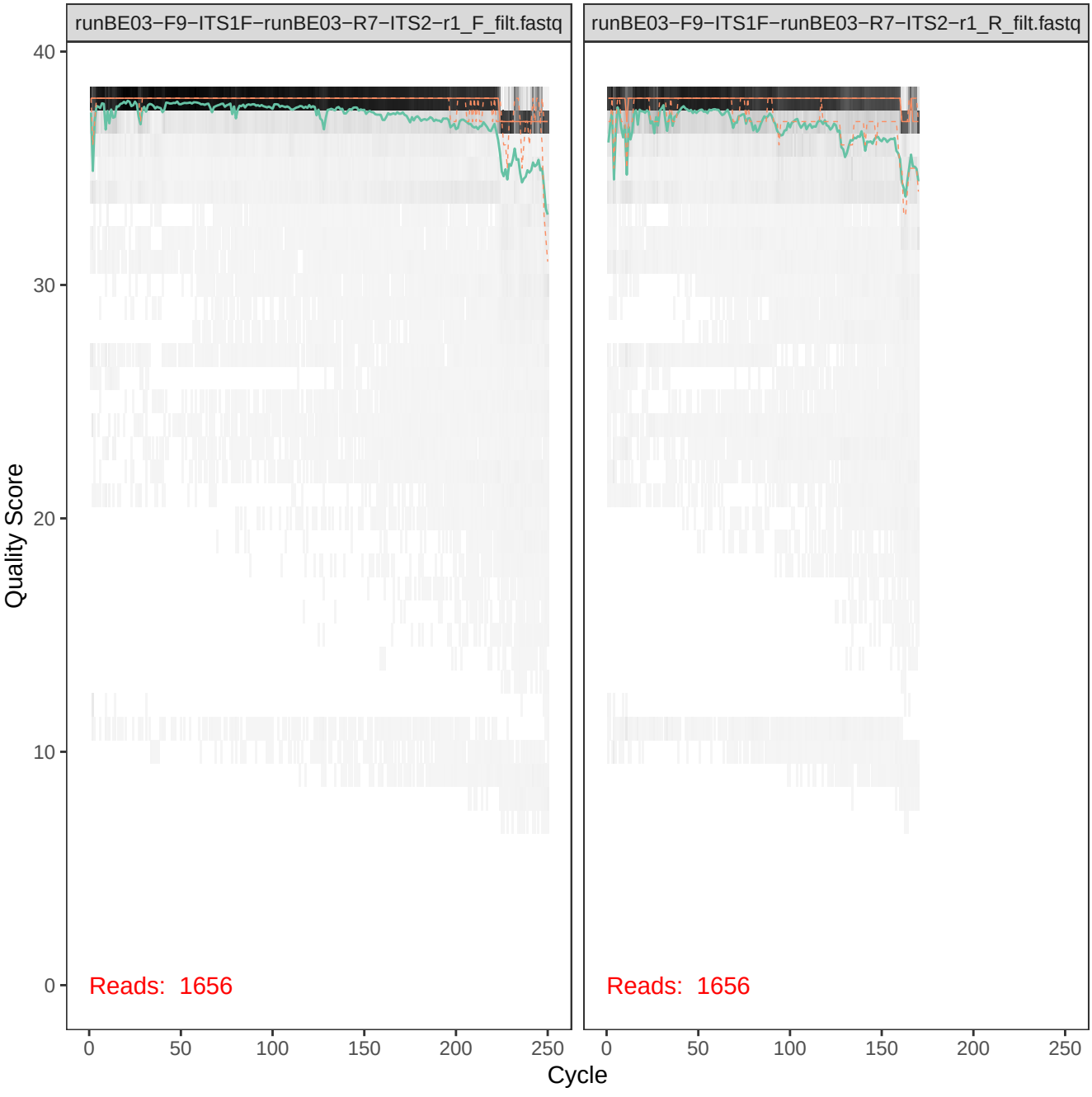

runBE03−F9−ITS1F−runBE03−R2−ITS2−r1_F_filt.fastq
runBE03−F9−ITS1F−runBE03−R2−ITS2−r1_R_filt.fastq
Quality Score
40
30
20
10
0
Reads: 1418
Reads: 1418
0
50
100
150
200
250
Cycle

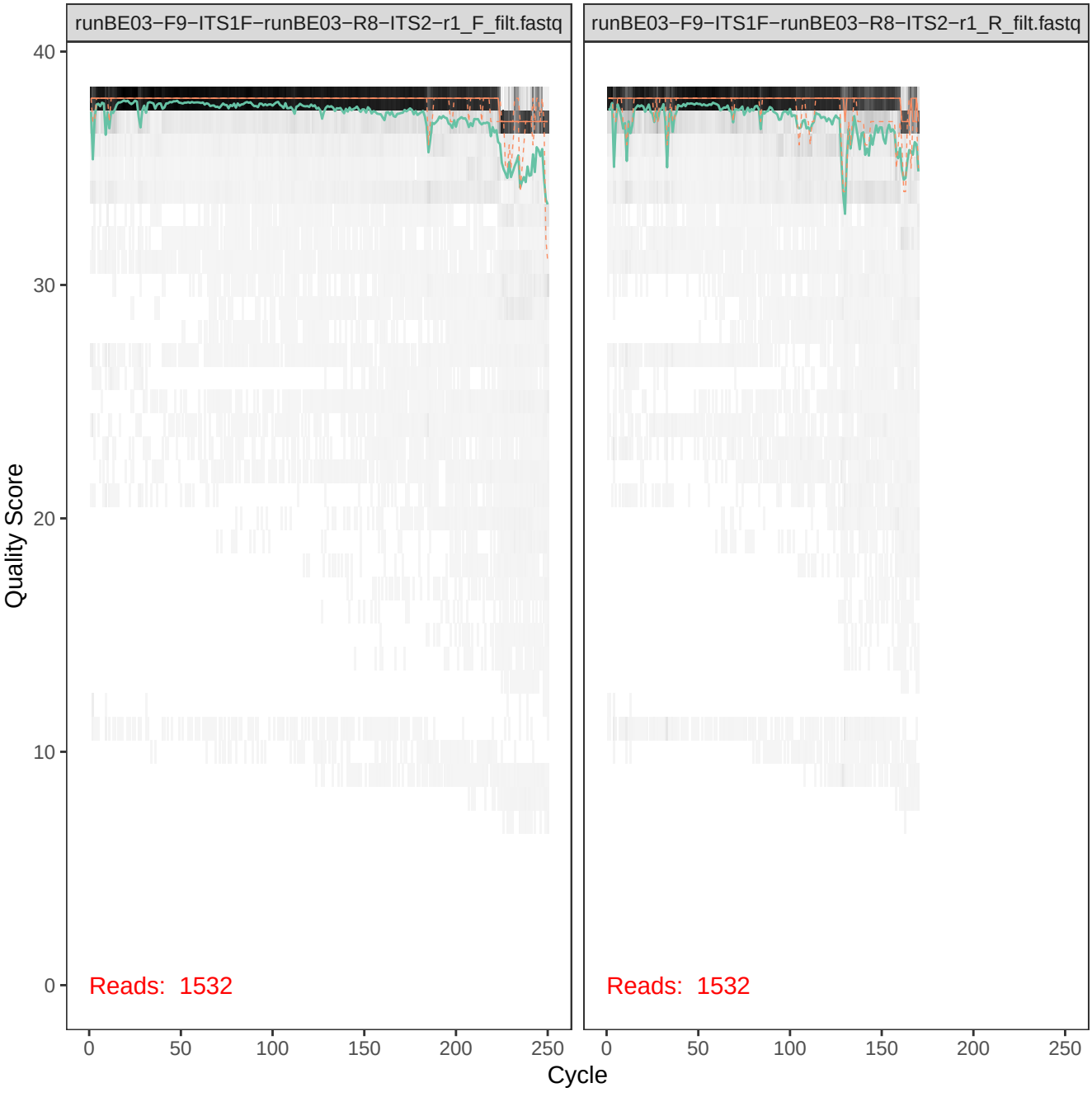

runBE03−F9−ITS1F−runBE03−R3−ITS2−r1_F_filt.fastq
runBE03−F9−ITS1F−runBE03−R3−ITS2−r1_R_filt.fastq
Quality Score
40
30
20
10
0
Reads: 1230
Reads: 1230
0
50
100
150
200
250
Cycle

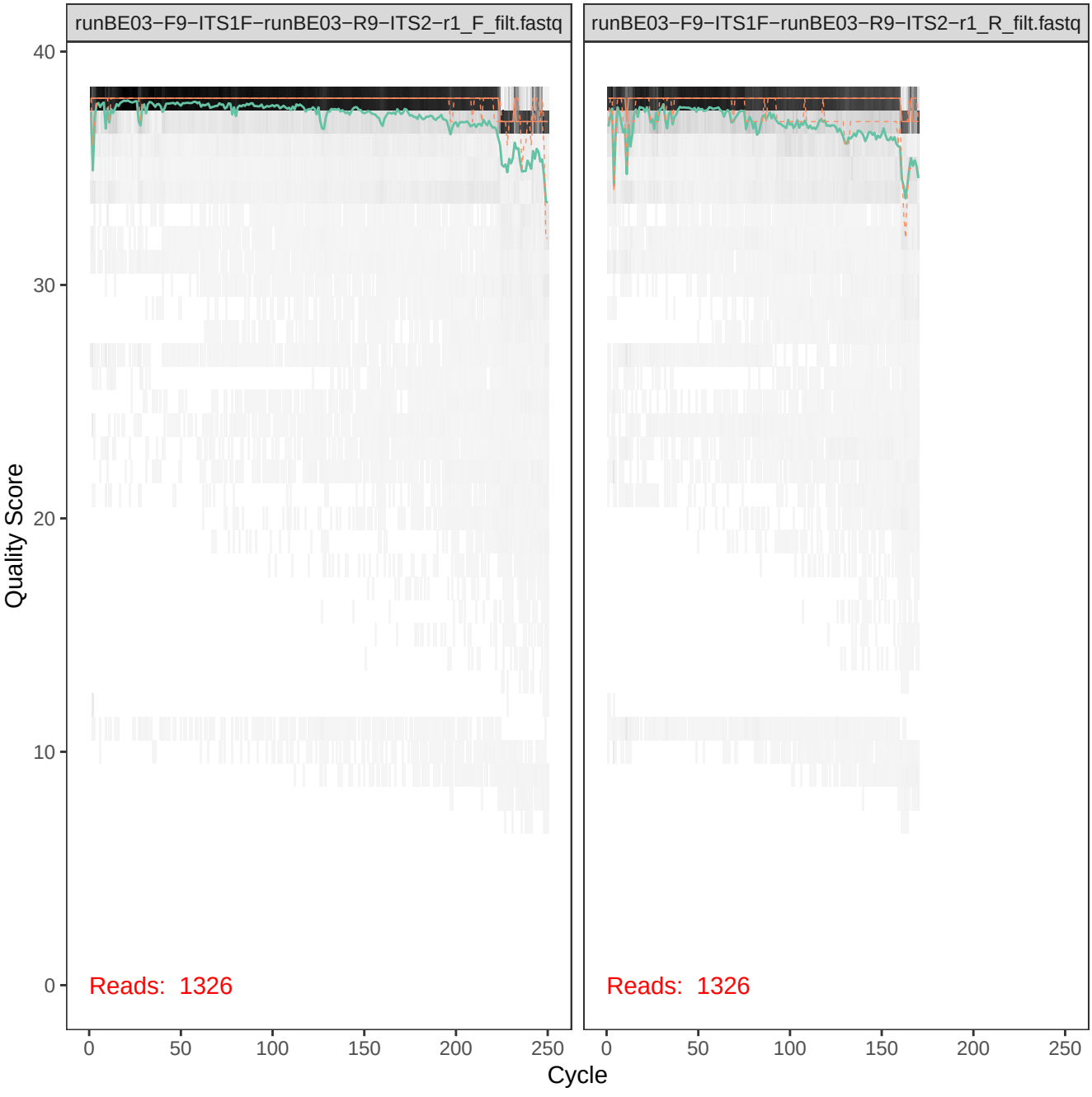

runBE03−F9−ITS1F−runBE03−R4−ITS2−r1_F_filt.fastq
runBE03−F9−ITS1F−runBE03−R4−ITS2−r1_R_filt.fastq
Quality Score
40
30
20
10
0
Reads: 1006
Reads: 1006
0
50
100
150
200
250
Cycle

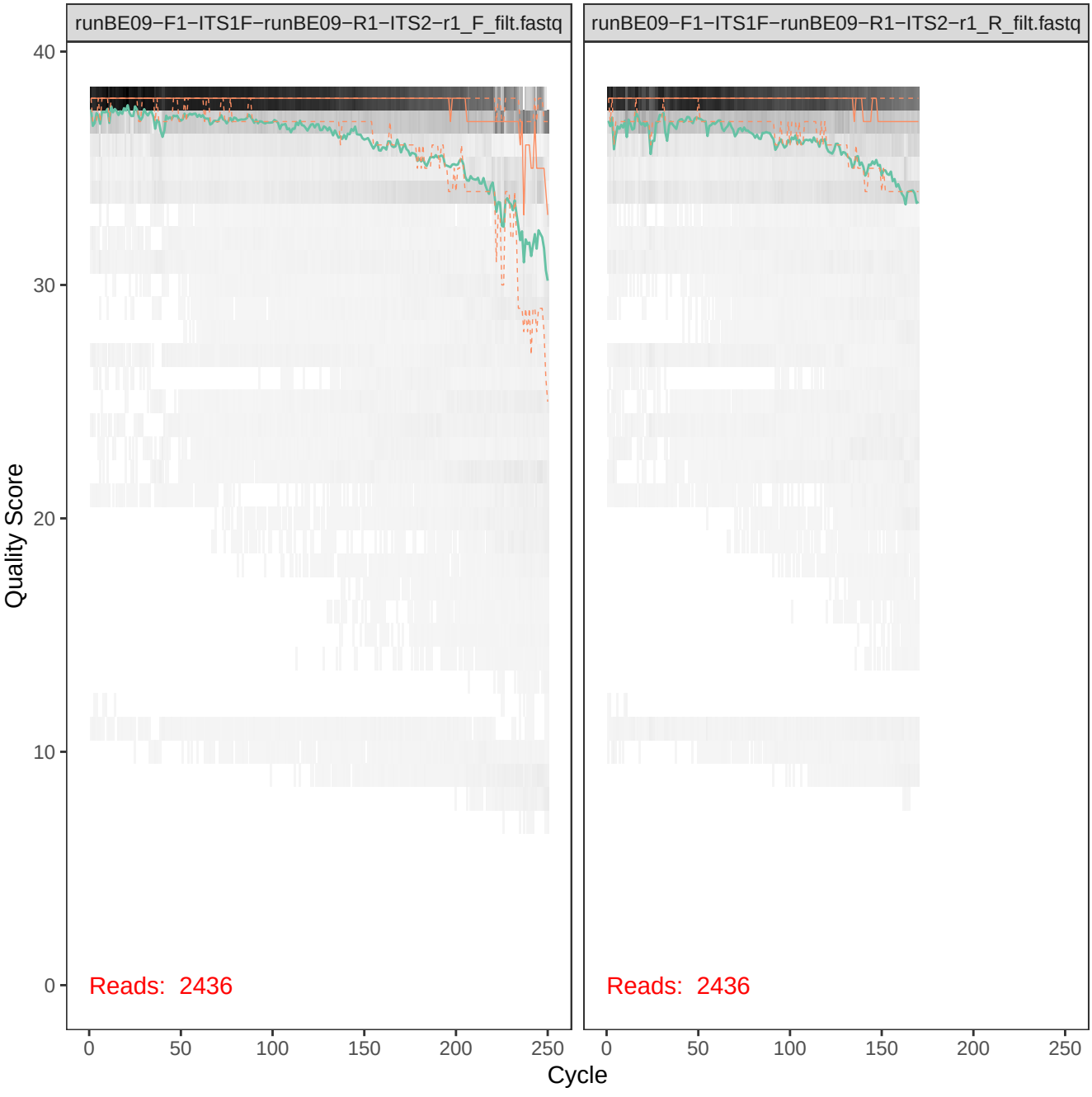

runBE03−F9−ITS1F−runBE03−R5−ITS2−r1_F_filt.fastq
runBE03−F9−ITS1F−runBE03−R5−ITS2−r1_R_filt.fastq
Quality Score
40
30
20
10
0
Reads: 1470
Reads: 1470
0
50
100
150
200
250
Cycle

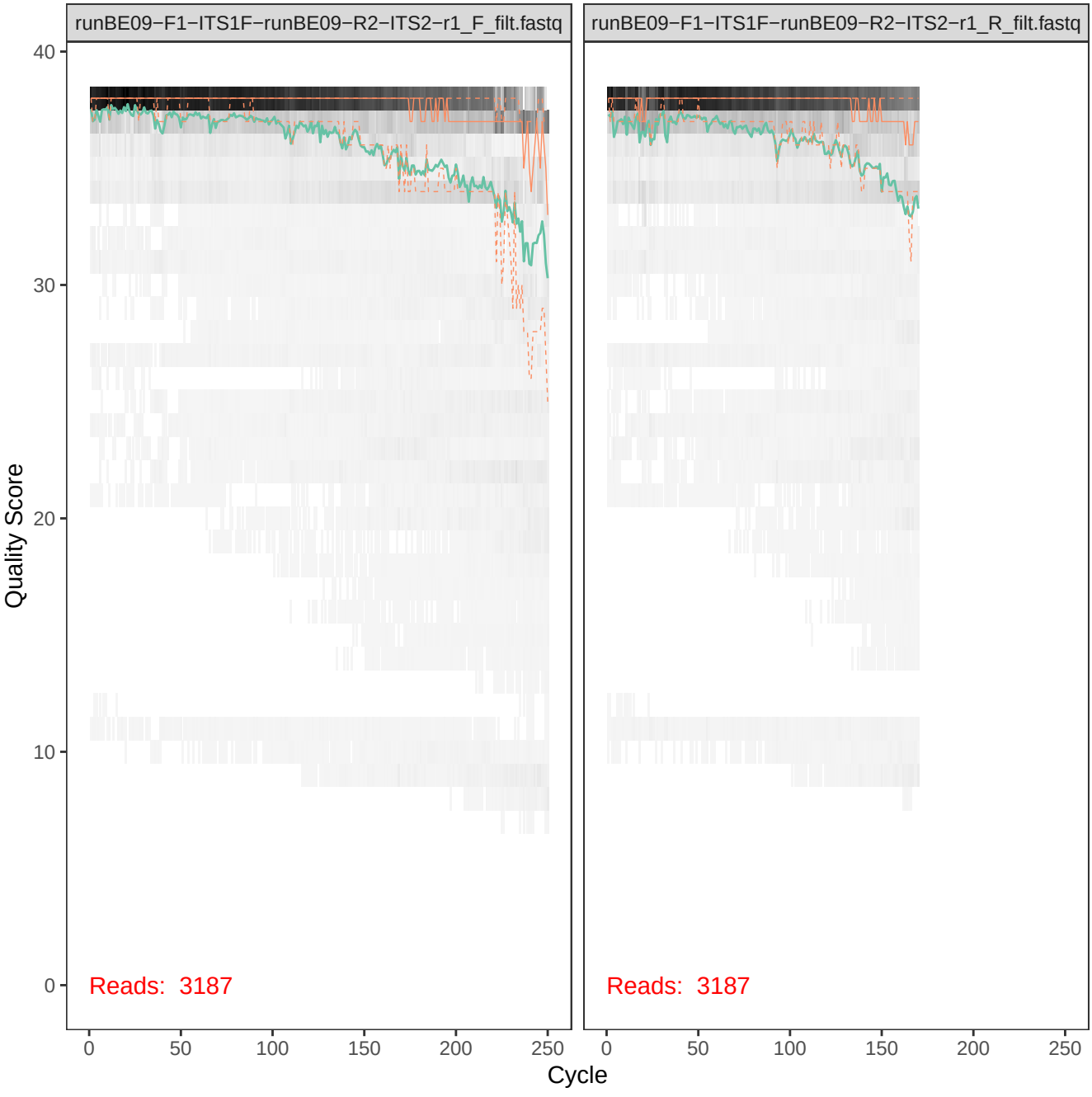

runBE03−F9−ITS1F−runBE03−R6−ITS2−r1_F_filt.fastq
runBE03−F9−ITS1F−runBE03−R6−ITS2−r1_R_filt.fastq
Quality Score
40
30
20
10
0
Reads: 1853
Reads: 1853
0
50
100
150
200
250
Cycle

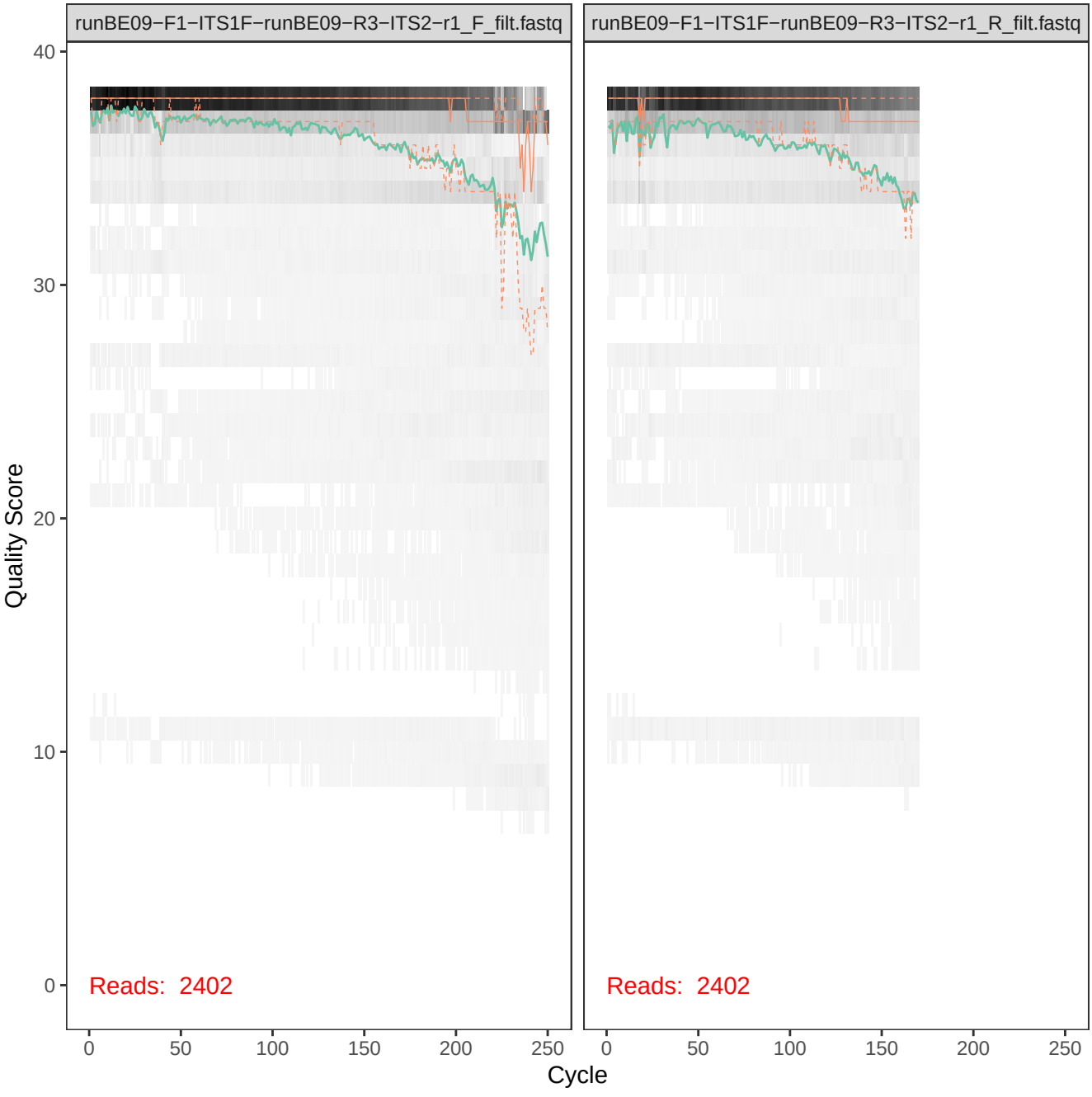

runBE03−F9−ITS1F−runBE03−R7−ITS2−r1_F_filt.fastq
runBE03−F9−ITS1F−runBE03−R7−ITS2−r1_R_filt.fastq
Quality Score
40
30
20
10
0
Reads: 1656
Reads: 1656
0
50
100
150
200
250
Cycle

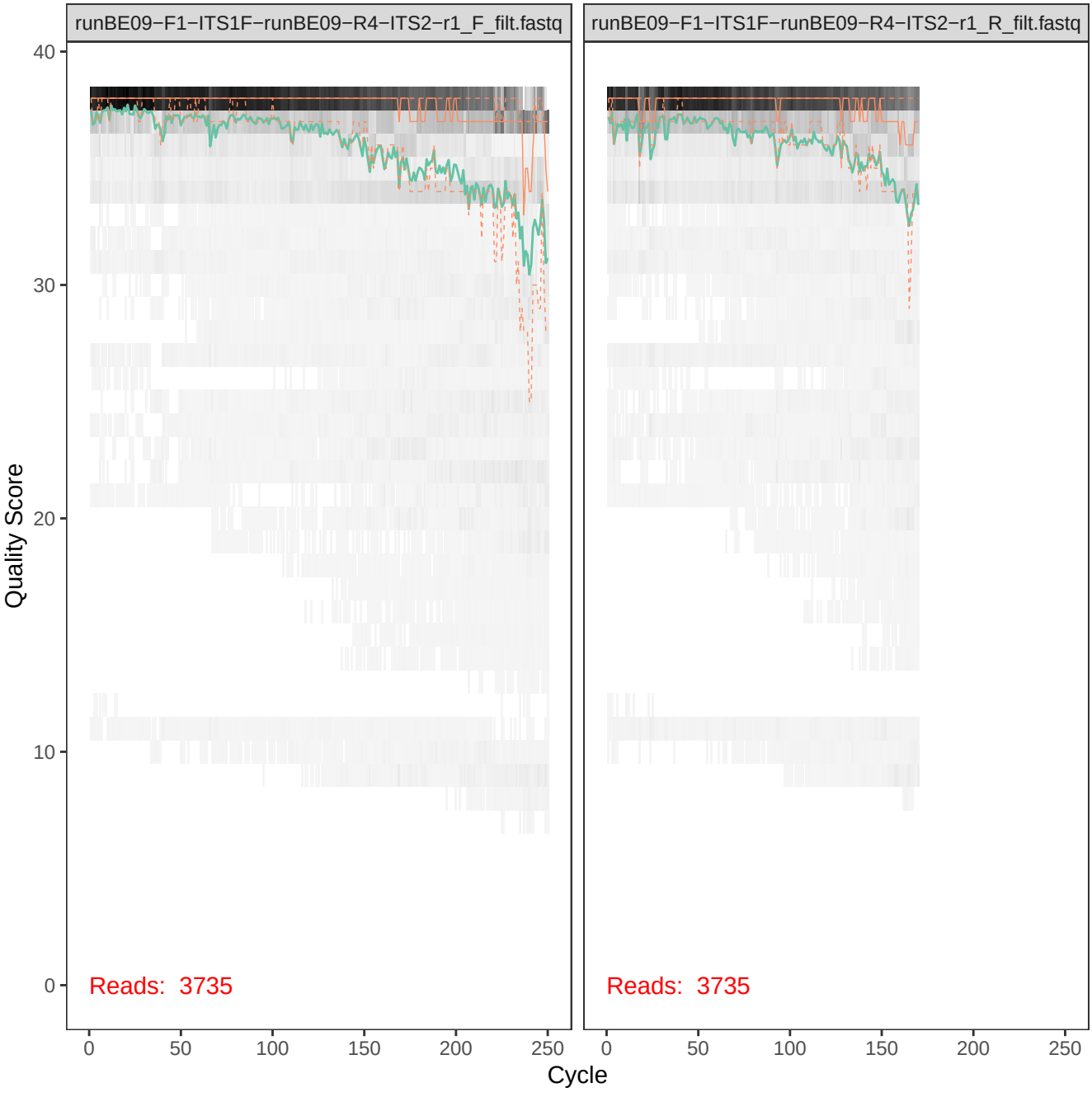

runBE03−F9−ITS1F−runBE03−R8−ITS2−r1_F_filt.fastq
runBE03−F9−ITS1F−runBE03−R8−ITS2−r1_R_filt.fastq
Quality Score
40
30
20
10
0
Reads: 1532
Reads: 1532
0
50
100
150
200
250
Cycle

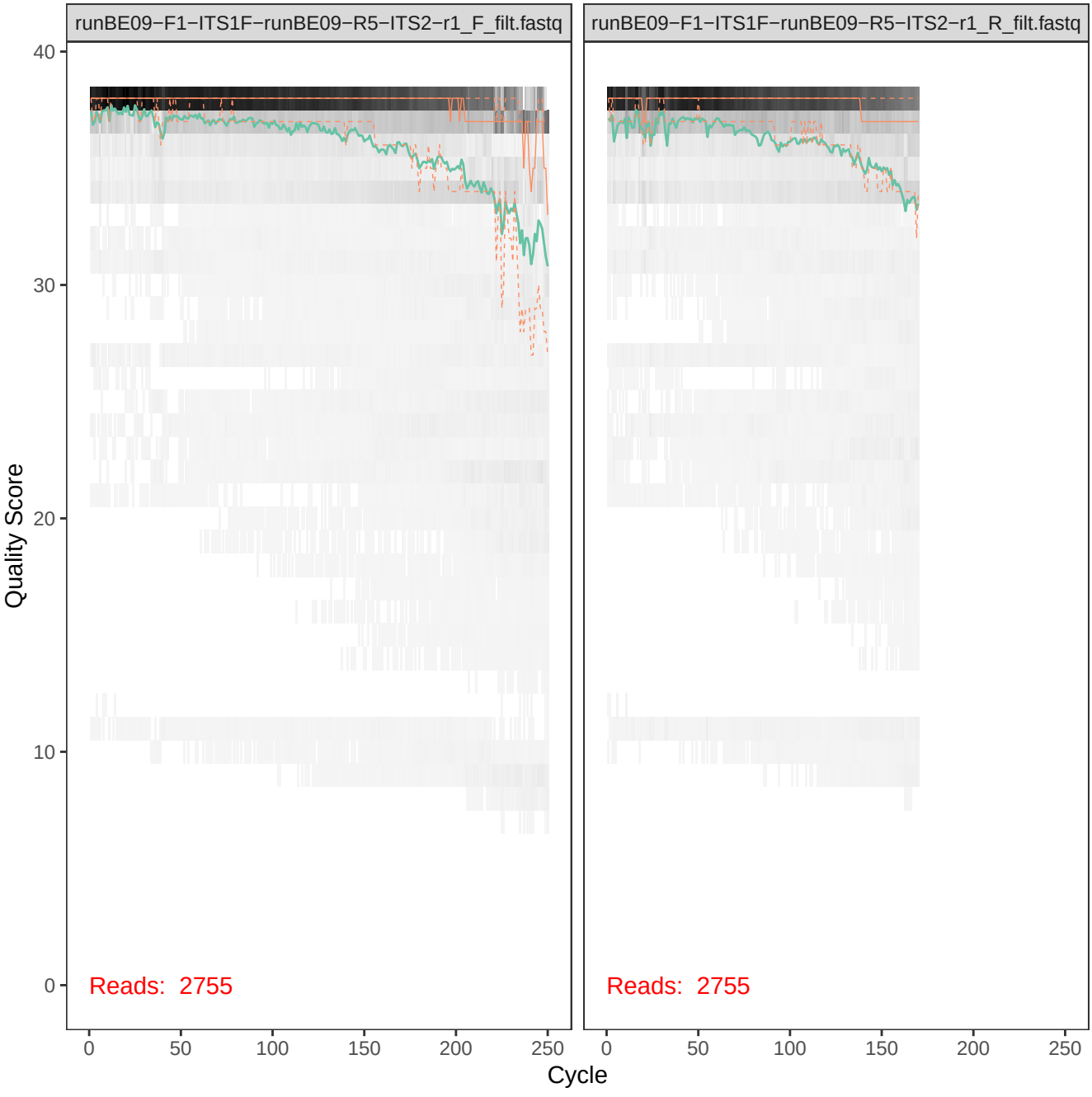

runBE03−F9−ITS1F−runBE03−R9−ITS2−r1_F_filt.fastq
runBE03−F9−ITS1F−runBE03−R9−ITS2−r1_R_filt.fastq
Quality Score
40
30
20
10
0
Reads: 1326
Reads: 1326
0
50
100
150
200
250
Cycle

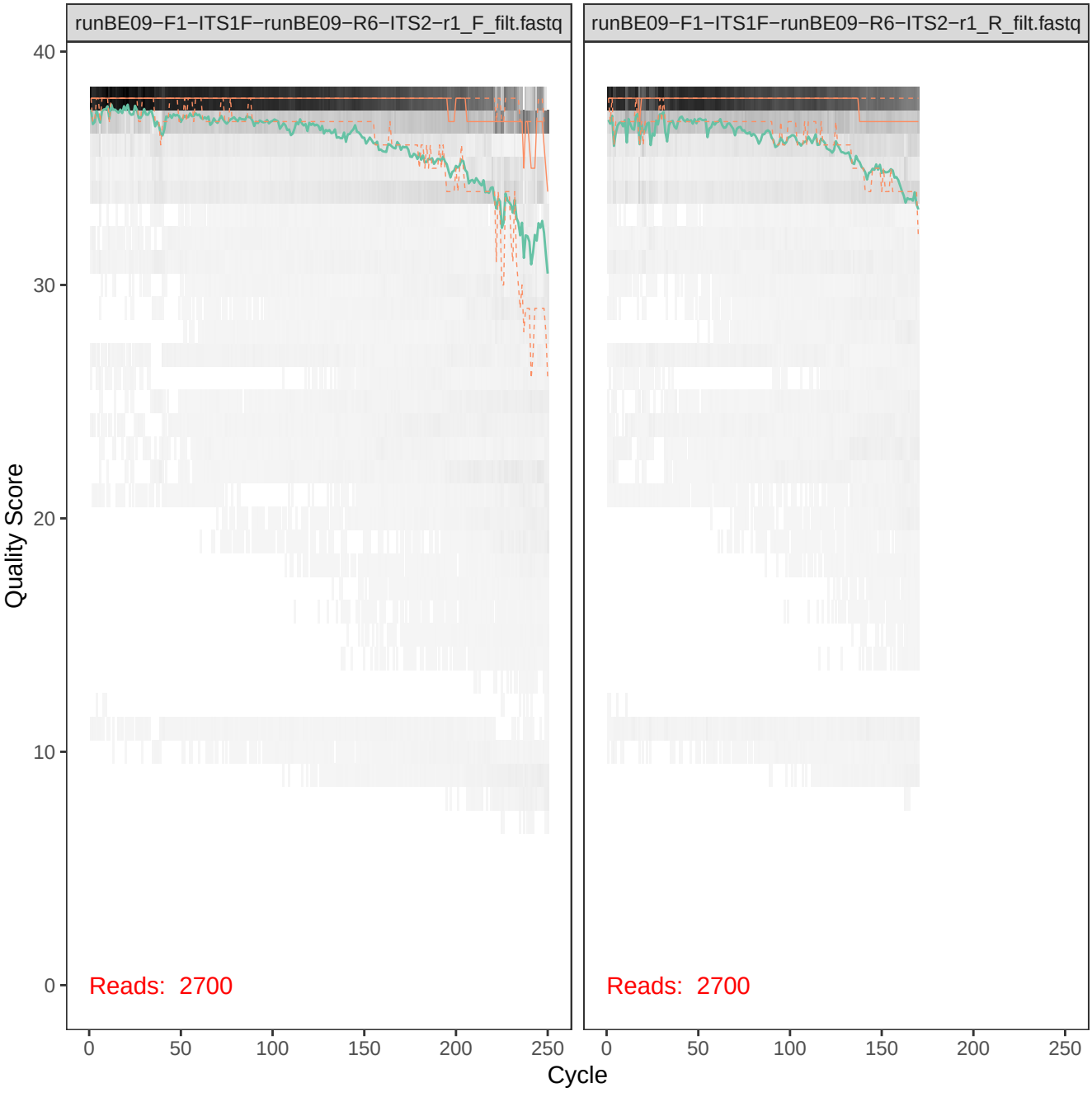

runBE09−F1−ITS1F−runBE09−R1−ITS2−r1_F_filt.fastq
runBE09−F1−ITS1F−runBE09−R1−ITS2−r1_R_filt.fastq
Quality Score
40
30
20
10
0
Reads: 2436
Reads: 2436
0
50
100
150
200
250
Cycle


runBE09−F1−ITS1F−runBE09−R2−ITS2−r1_F_filt.fastq
runBE09−F1−ITS1F−runBE09−R2−ITS2−r1_R_filt.fastq
Quality Score
40
30
20
10
0
Reads: 3187
Reads: 3187
0
50
100
150
200
250
Cycle

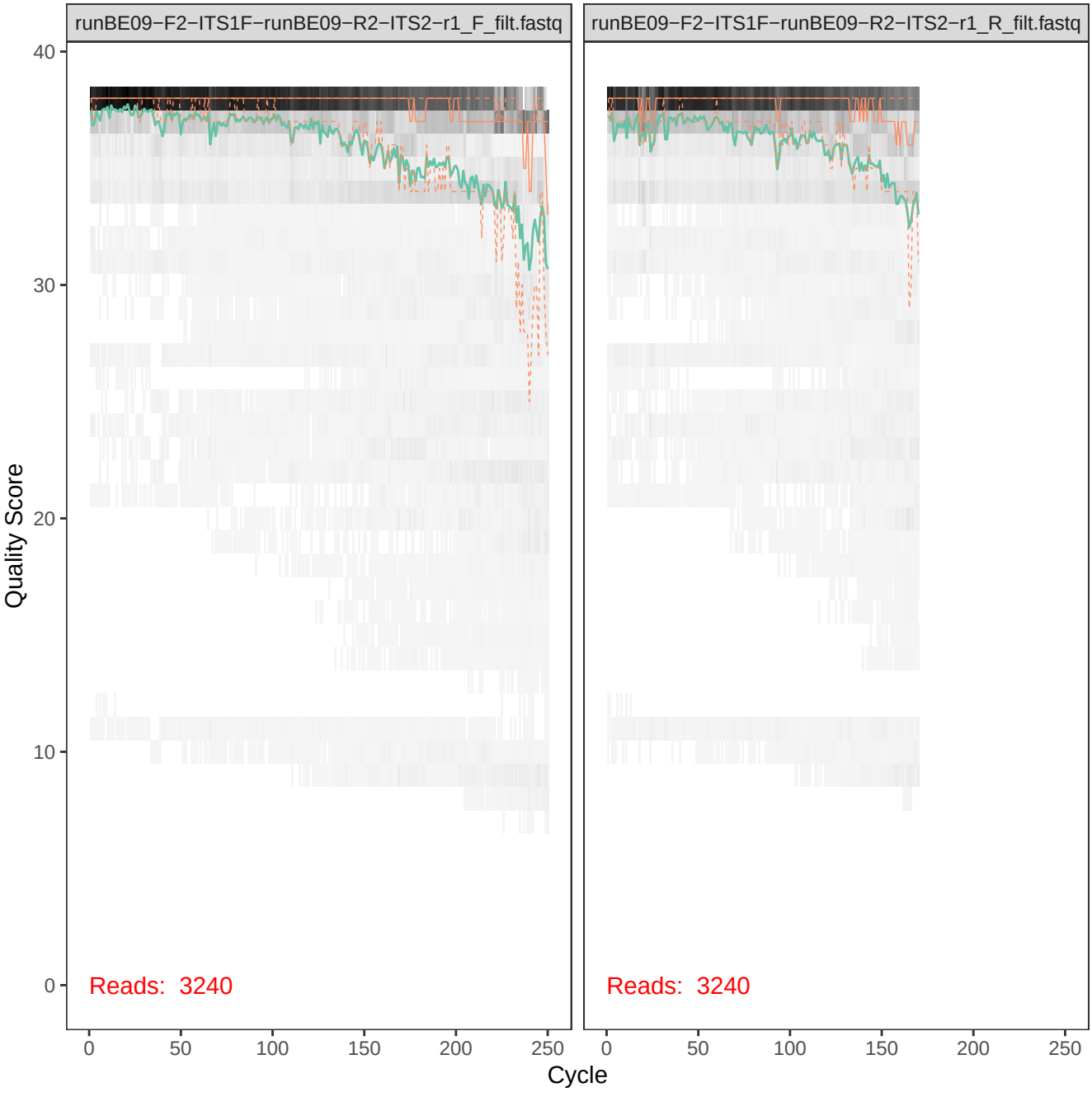

runBE09−F1−ITS1F−runBE09−R3−ITS2−r1_F_filt.fastq
runBE09−F1−ITS1F−runBE09−R3−ITS2−r1_R_filt.fastq
Quality Score
40
30
20
10
0
Reads: 2402
Reads: 2402
0
50
100
150
200
250
Cycle

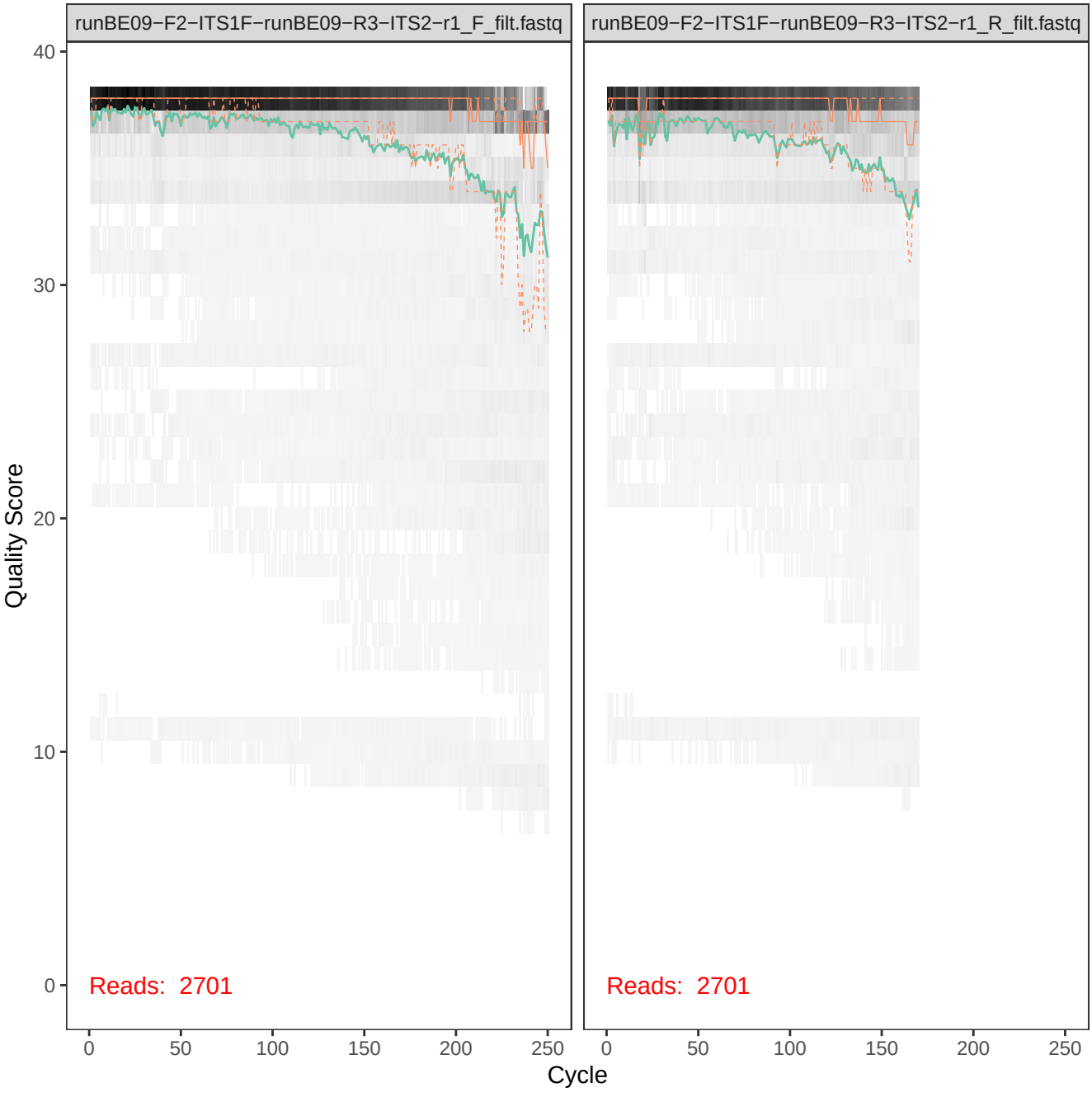

runBE09−F1−ITS1F−runBE09−R4−ITS2−r1_F_filt.fastq
runBE09−F1−ITS1F−runBE09−R4−ITS2−r1_R_filt.fastq
Quality Score
40
30
20
10
0
Reads: 3735
Reads: 3735
0
50
100
150
200
250
Cycle

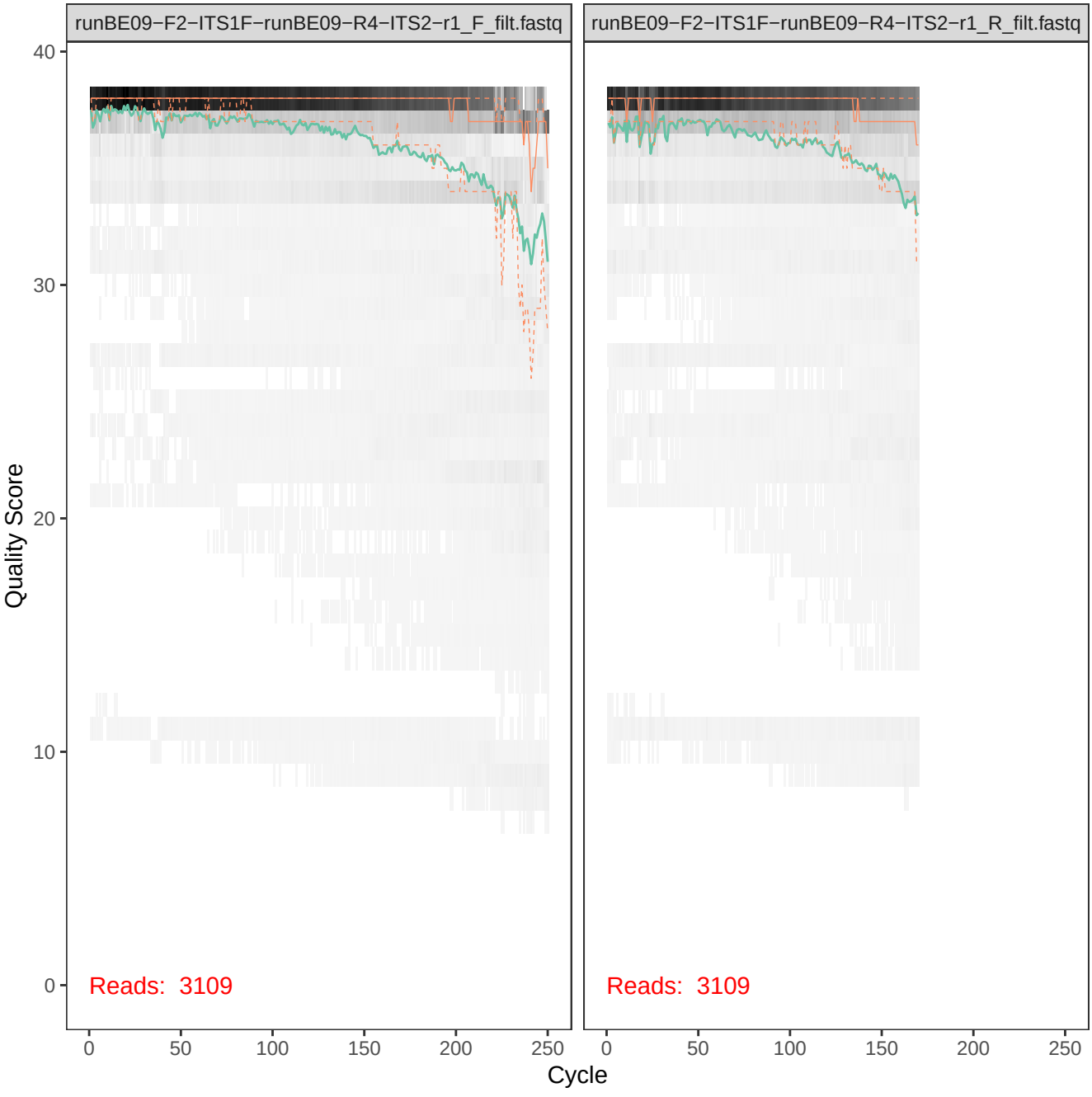

runBE09−F1−ITS1F−runBE09−R5−ITS2−r1_F_filt.fastq
runBE09−F1−ITS1F−runBE09−R5−ITS2−r1_R_filt.fastq
Quality Score
40
30
20
10
0
Reads: 2755
Reads: 2755
0
50
100
150
200
250
Cycle

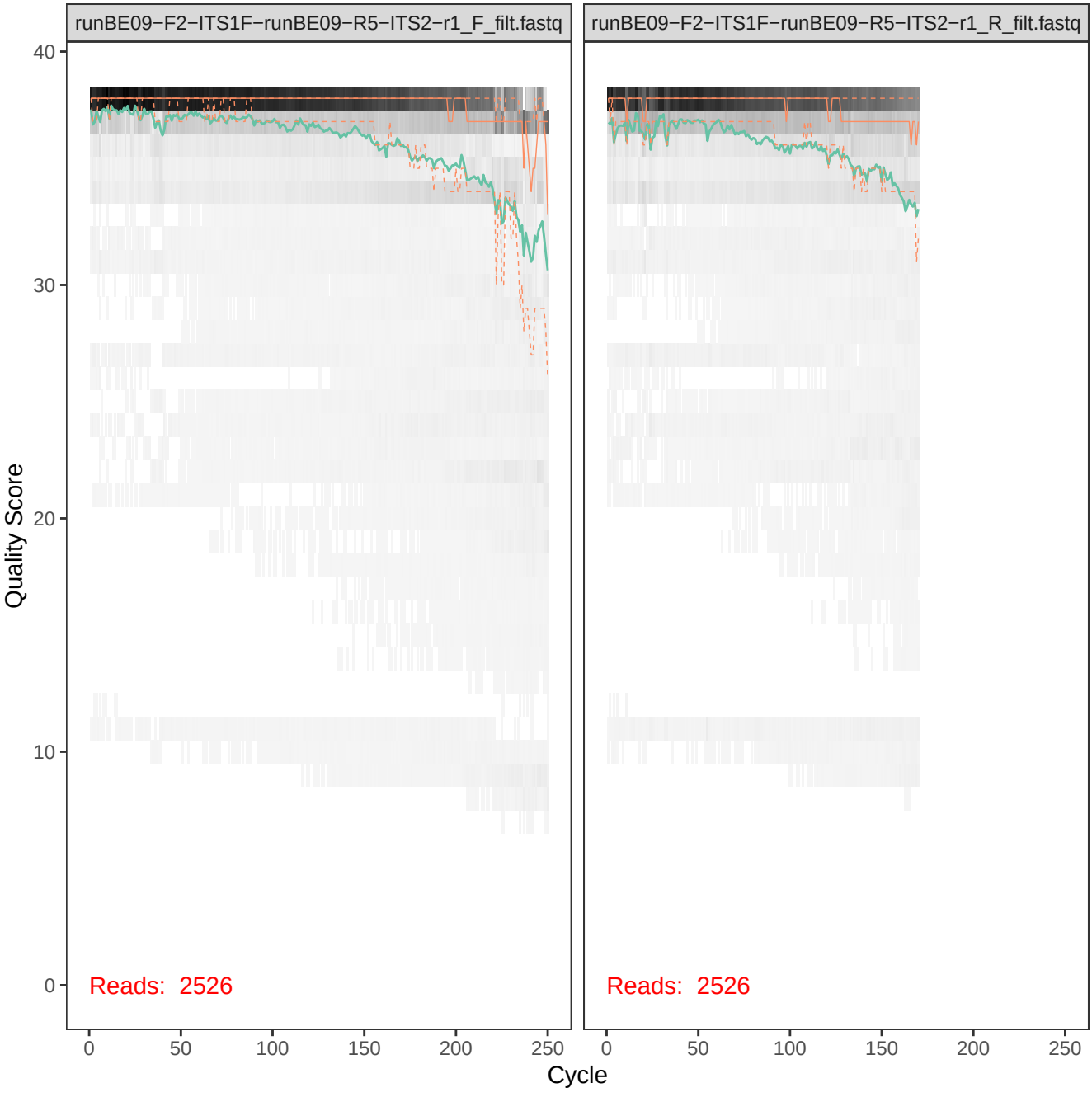

runBE09−F1−ITS1F−runBE09−R6−ITS2−r1_F_filt.fastq
runBE09−F1−ITS1F−runBE09−R6−ITS2−r1_R_filt.fastq
Quality Score
40
30
20
10
0
Reads: 2700
Reads: 2700
0
50
100
150
200
250
Cycle

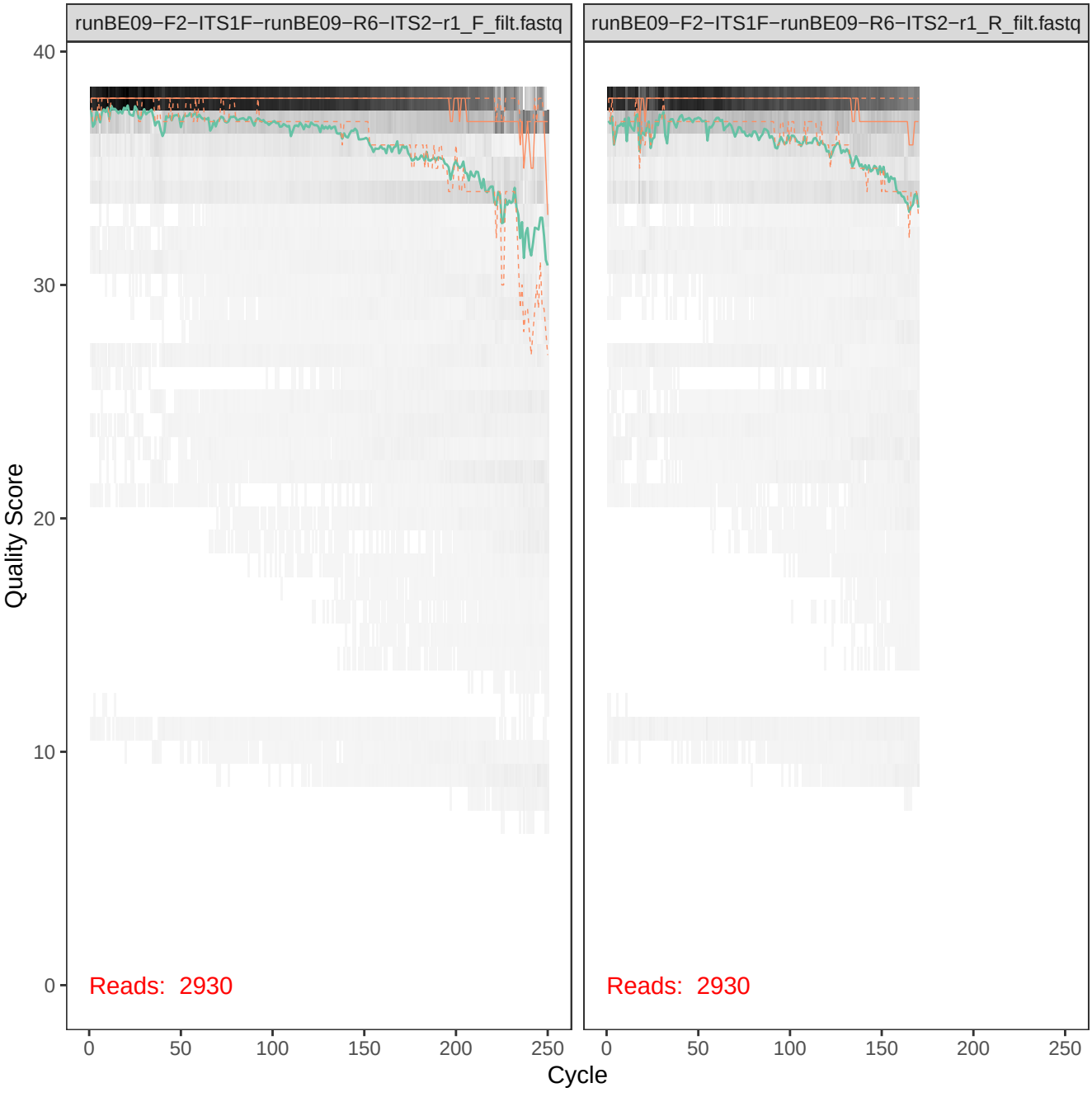
runBE09−F2−ITS1F−runBE09−R1−ITS2−r1_F_filt.fastq
runBE09−F2−ITS1F−runBE09−R1−ITS2−r1_R_filt.fastq
Quality Score
40
30
20
10
0
Reads: 3163
Reads: 3163
0
50
100
150
200
250
Cycle

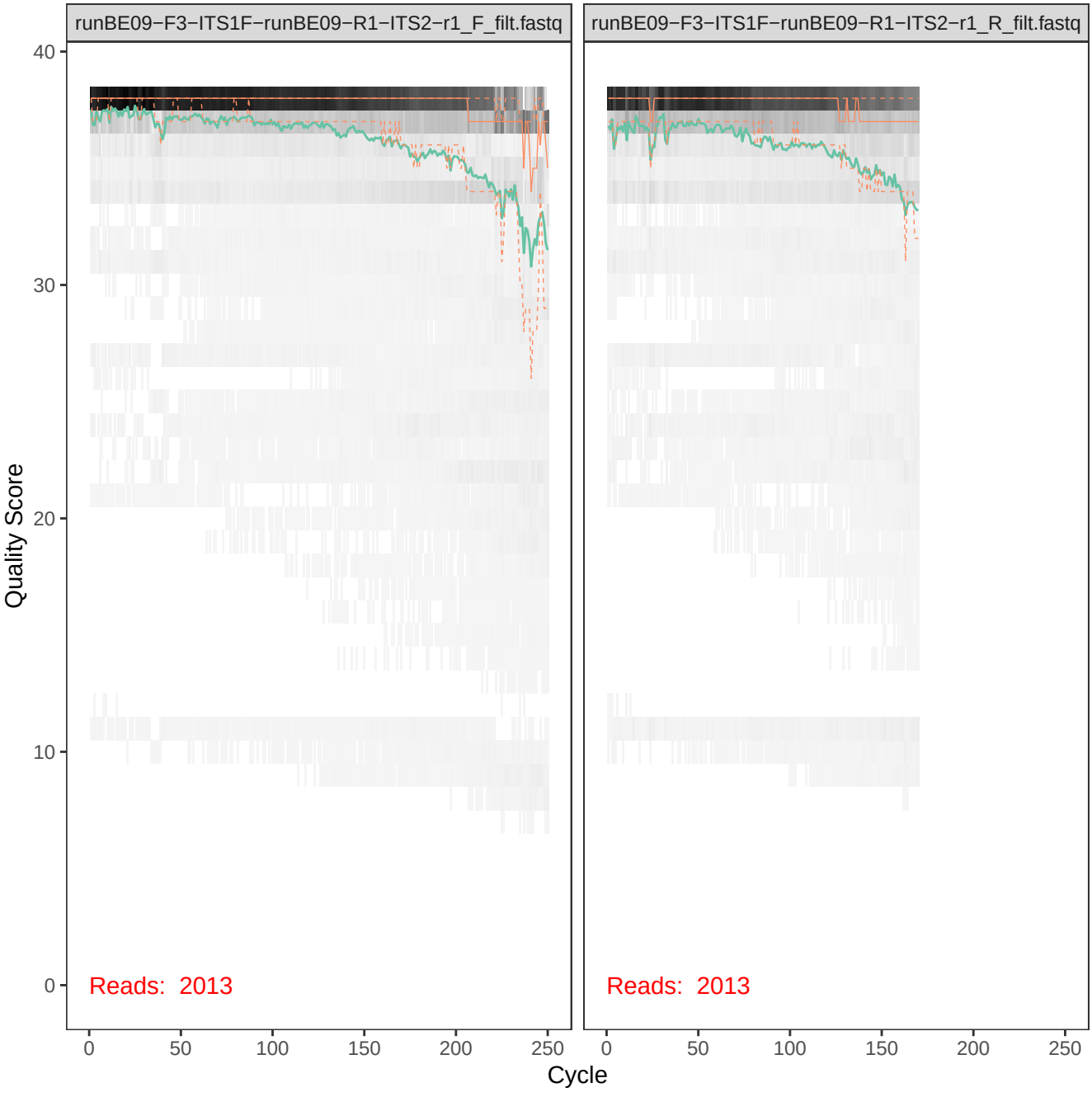

runBE09−F2−ITS1F−runBE09−R2−ITS2−r1_F_filt.fastq
runBE09−F2−ITS1F−runBE09−R2−ITS2−r1_R_filt.fastq
Quality Score
40
30
20
10
0
Reads: 3240
Reads: 3240
0
50
100
150
200
250
Cycle

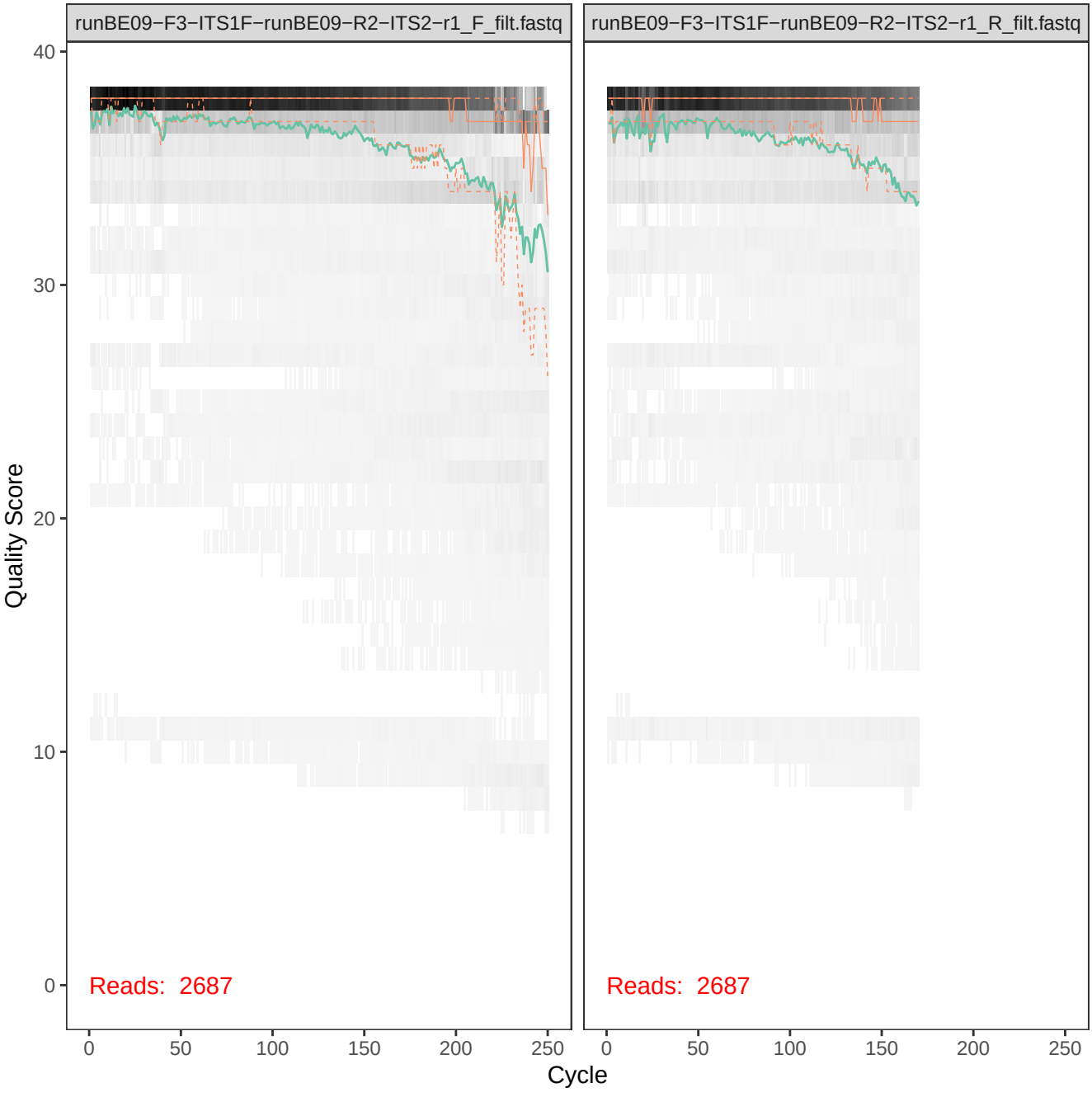

runBE09−F2−ITS1F−runBE09−R3−ITS2−r1_F_filt.fastq
runBE09−F2−ITS1F−runBE09−R3−ITS2−r1_R_filt.fastq
Quality Score
40
30
20
10
0
Reads: 2701
Reads: 2701
0
50
100
150
200
250
Cycle

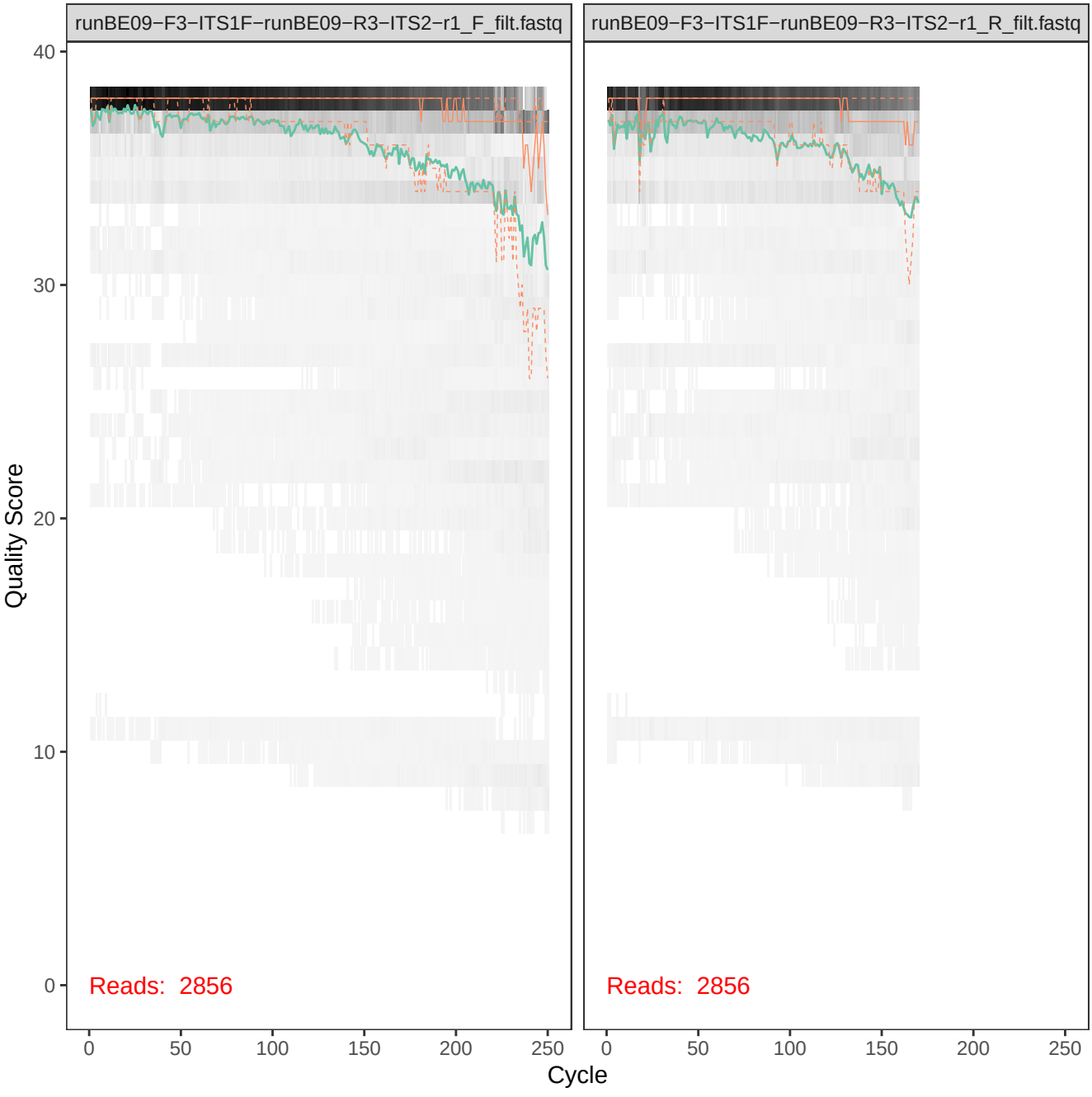

runBE09−F2−ITS1F−runBE09−R4−ITS2−r1_F_filt.fastq
runBE09−F2−ITS1F−runBE09−R4−ITS2−r1_R_filt.fastq
Quality Score
40
30
20
10
0
Reads: 3109
Reads: 3109
0
50
100
150
200
250
Cycle

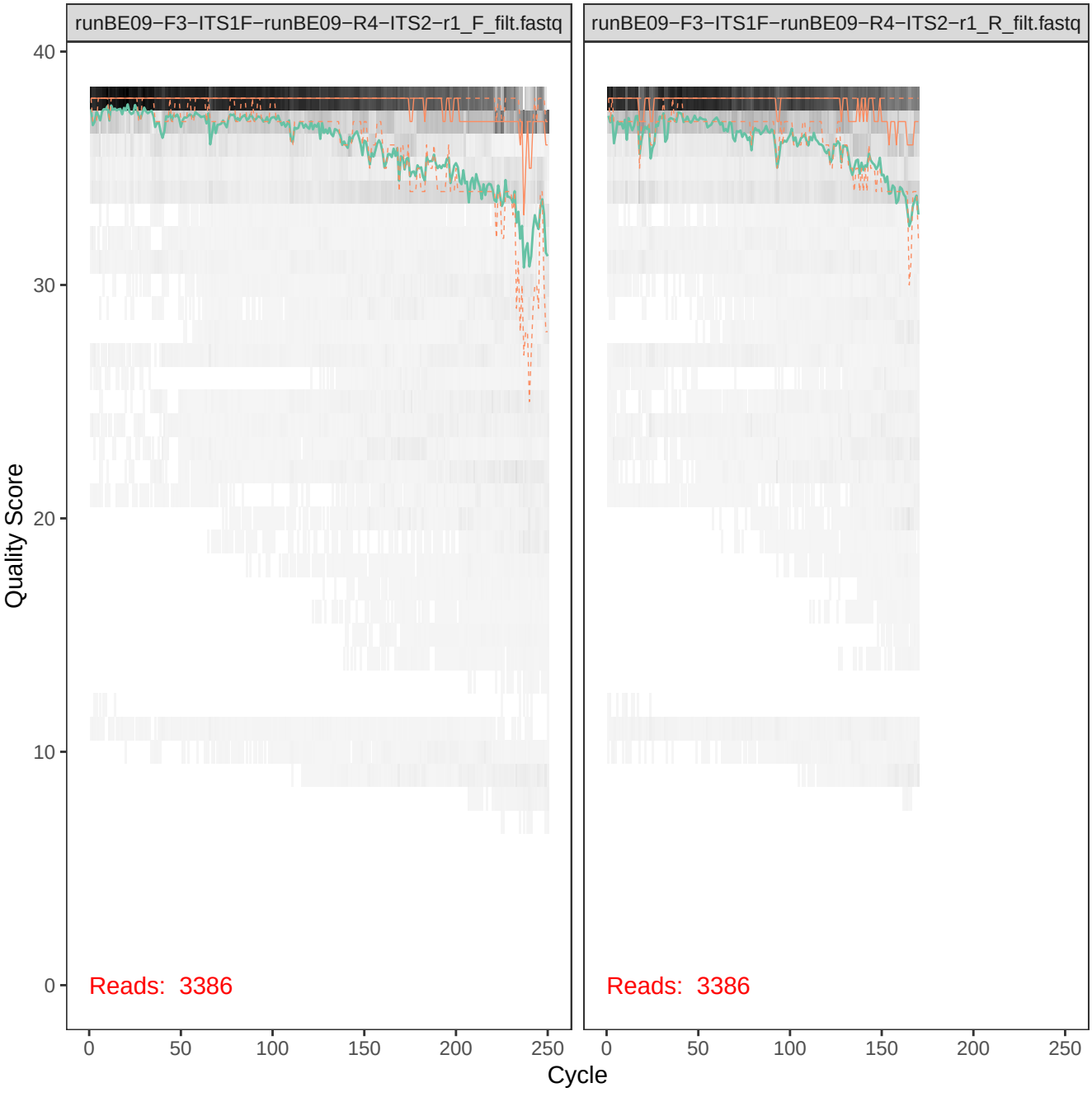

runBE09−F2−ITS1F−runBE09−R5−ITS2−r1_F_filt.fastq
runBE09−F2−ITS1F−runBE09−R5−ITS2−r1_R_filt.fastq
Quality Score
40
30
20
10
0
Reads: 2526
Reads: 2526
0
50
100
150
200
250
Cycle

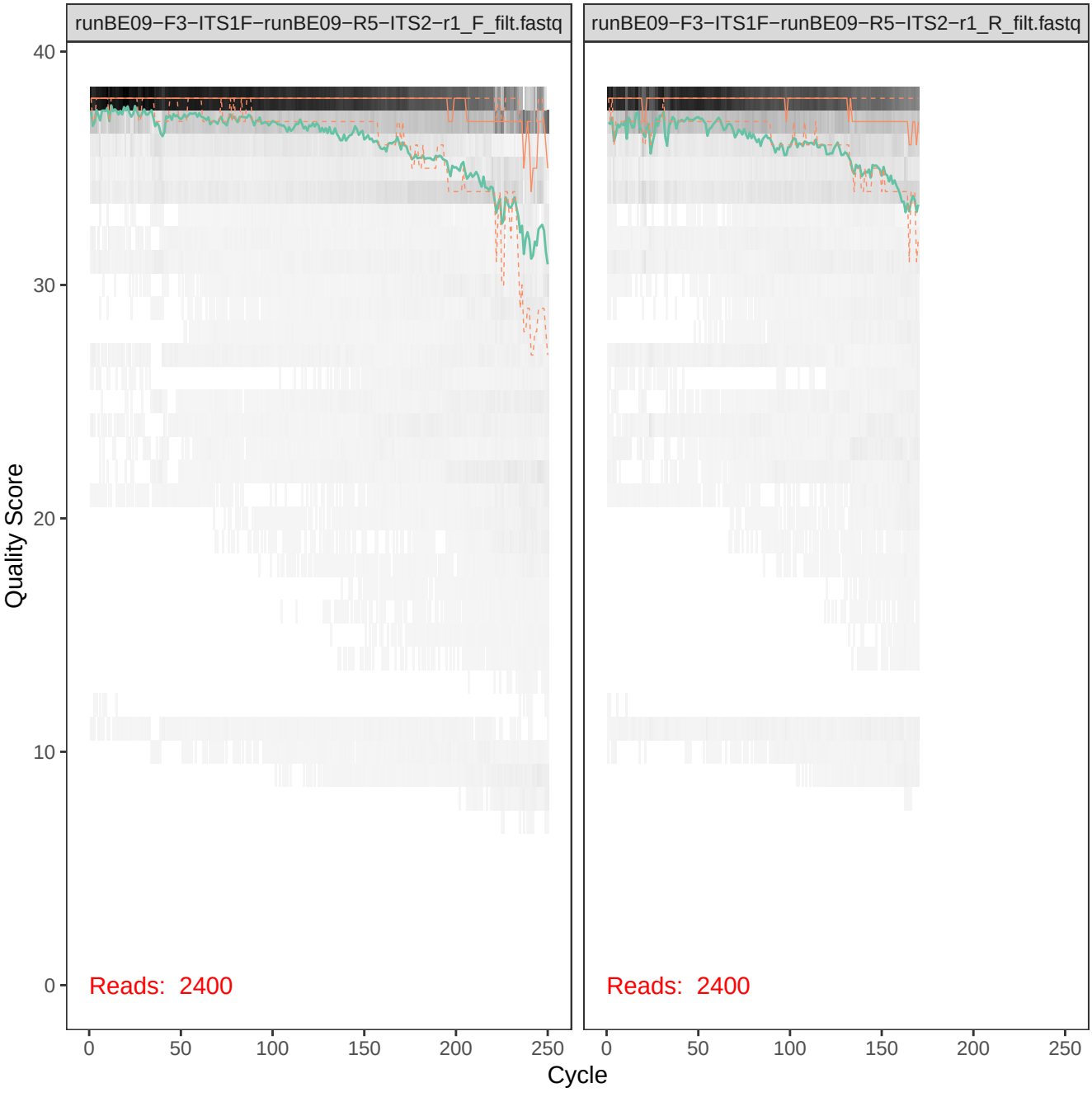

runBE09−F2−ITS1F−runBE09−R6−ITS2−r1_F_filt.fastq
runBE09−F2−ITS1F−runBE09−R6−ITS2−r1_R_filt.fastq
Quality Score
40
30
20
10
0
Reads: 2930
Reads: 2930
0
50
100
150
200
250
Cycle

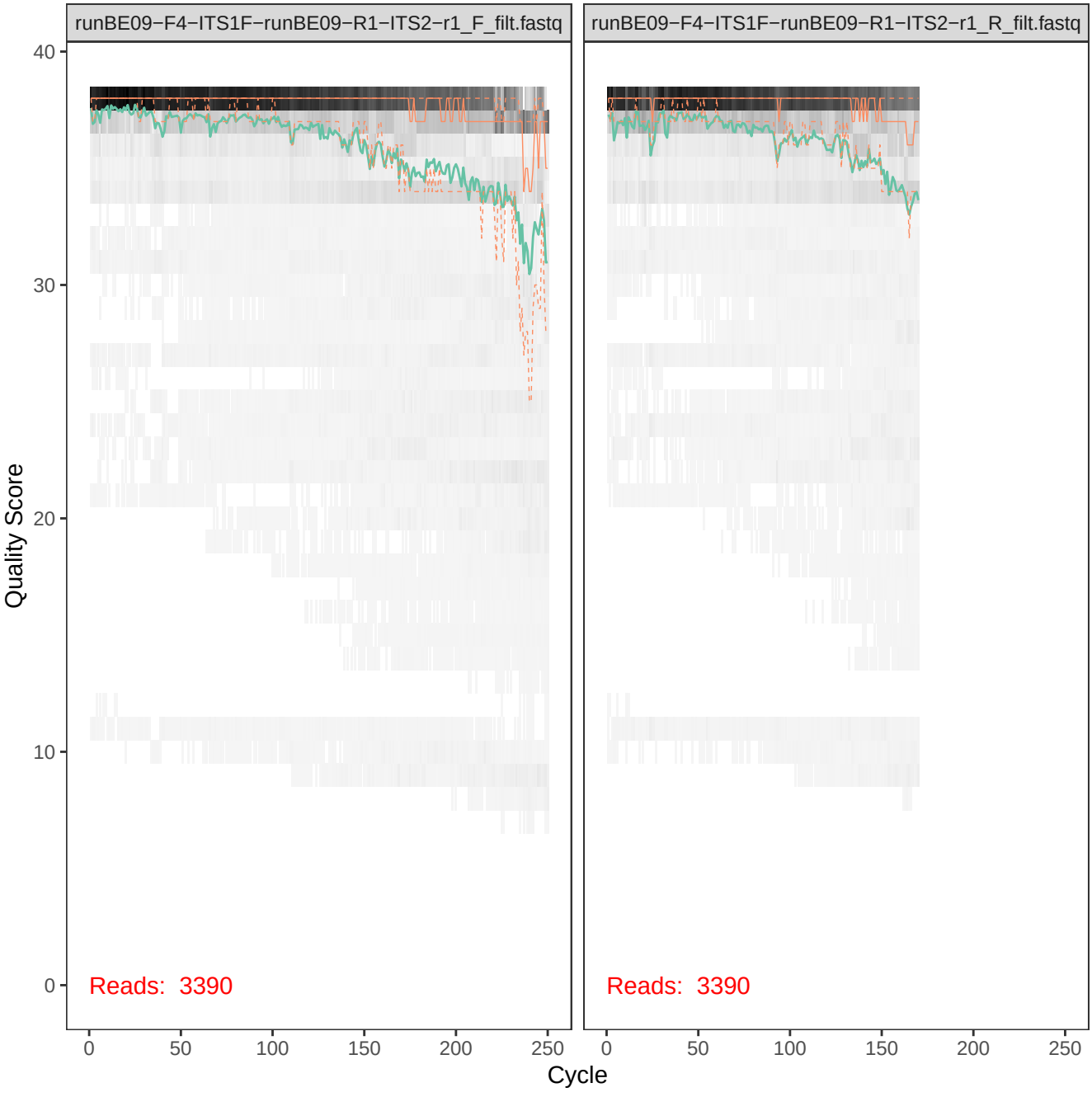

runBE09−F3−ITS1F−runBE09−R1−ITS2−r1_F_filt.fastq
runBE09−F3−ITS1F−runBE09−R1−ITS2−r1_R_filt.fastq
Quality Score
40
30
20
10
0
Reads: 2013
Reads: 2013
0
50
100
150
200
250
Cycle

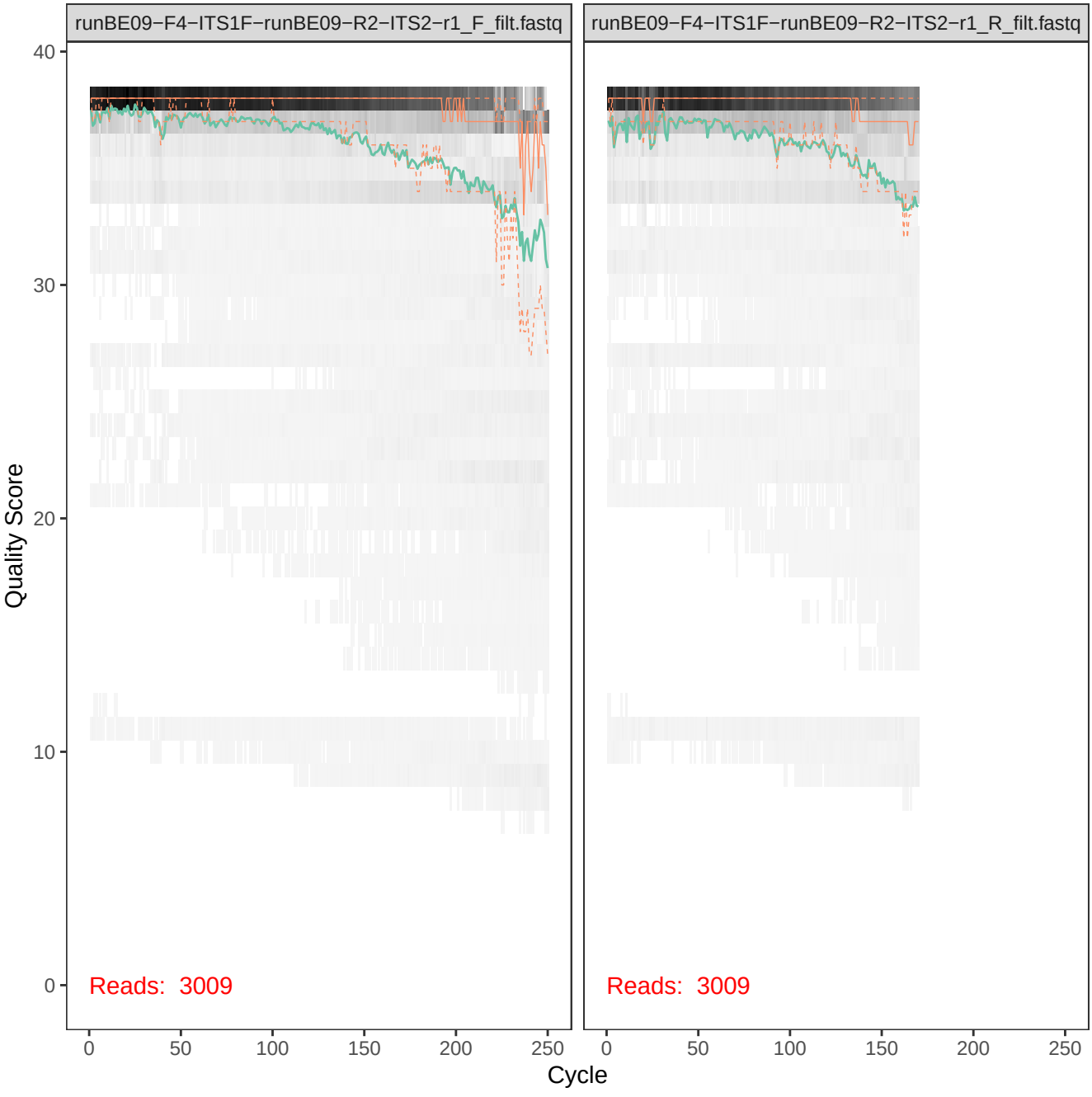

runBE09−F3−ITS1F−runBE09−R2−ITS2−r1_F_filt.fastq
runBE09−F3−ITS1F−runBE09−R2−ITS2−r1_R_filt.fastq
Quality Score
40
30
20
10
0
Reads: 2687
Reads: 2687
0
50
100
150
200
250
Cycle

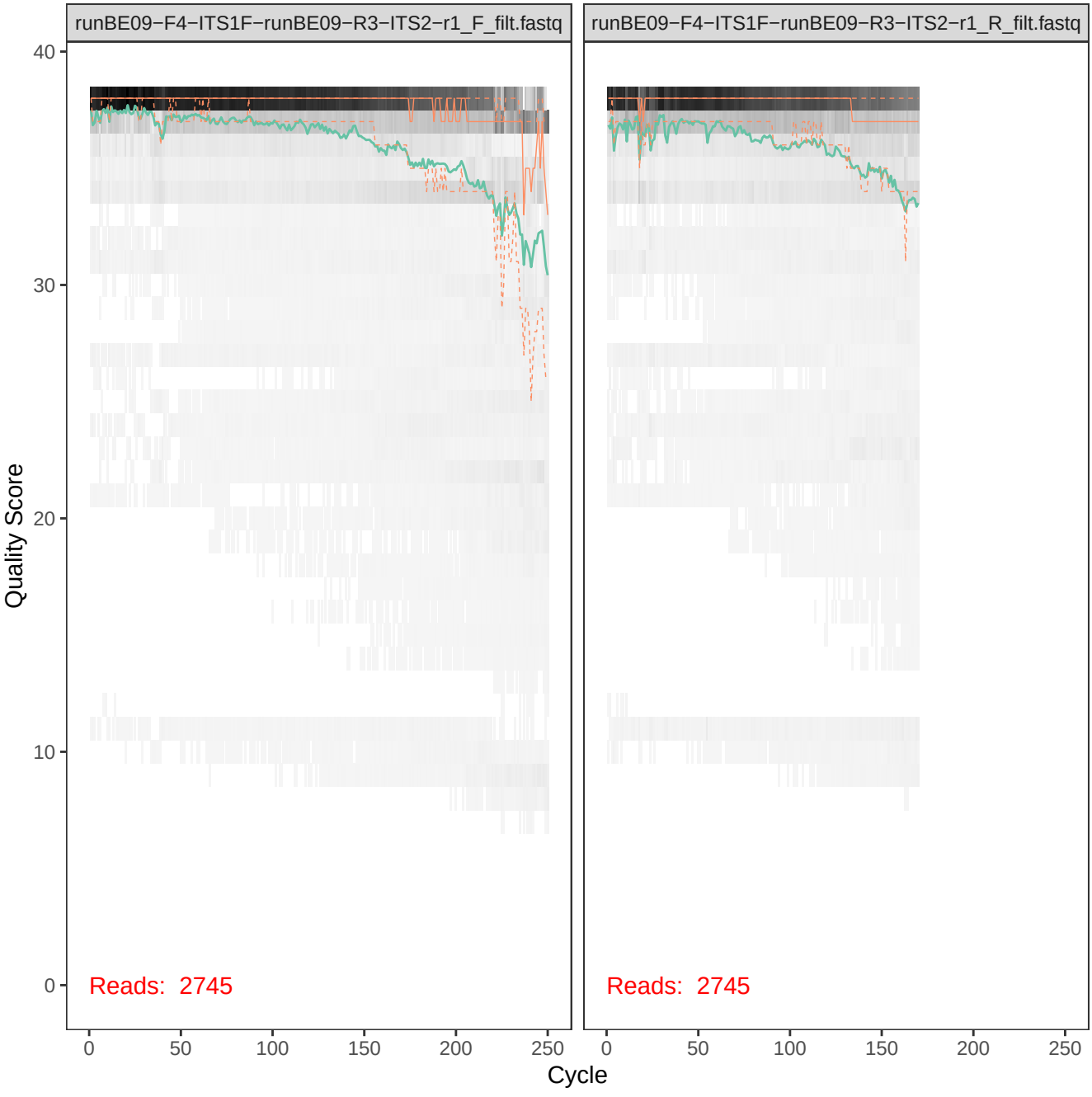

runBE09−F3−ITS1F−runBE09−R3−ITS2−r1_F_filt.fastq
runBE09−F3−ITS1F−runBE09−R3−ITS2−r1_R_filt.fastq
Quality Score
40
30
20
10
0
Reads: 2856
Reads: 2856
0
50
100
150
200
250
Cycle

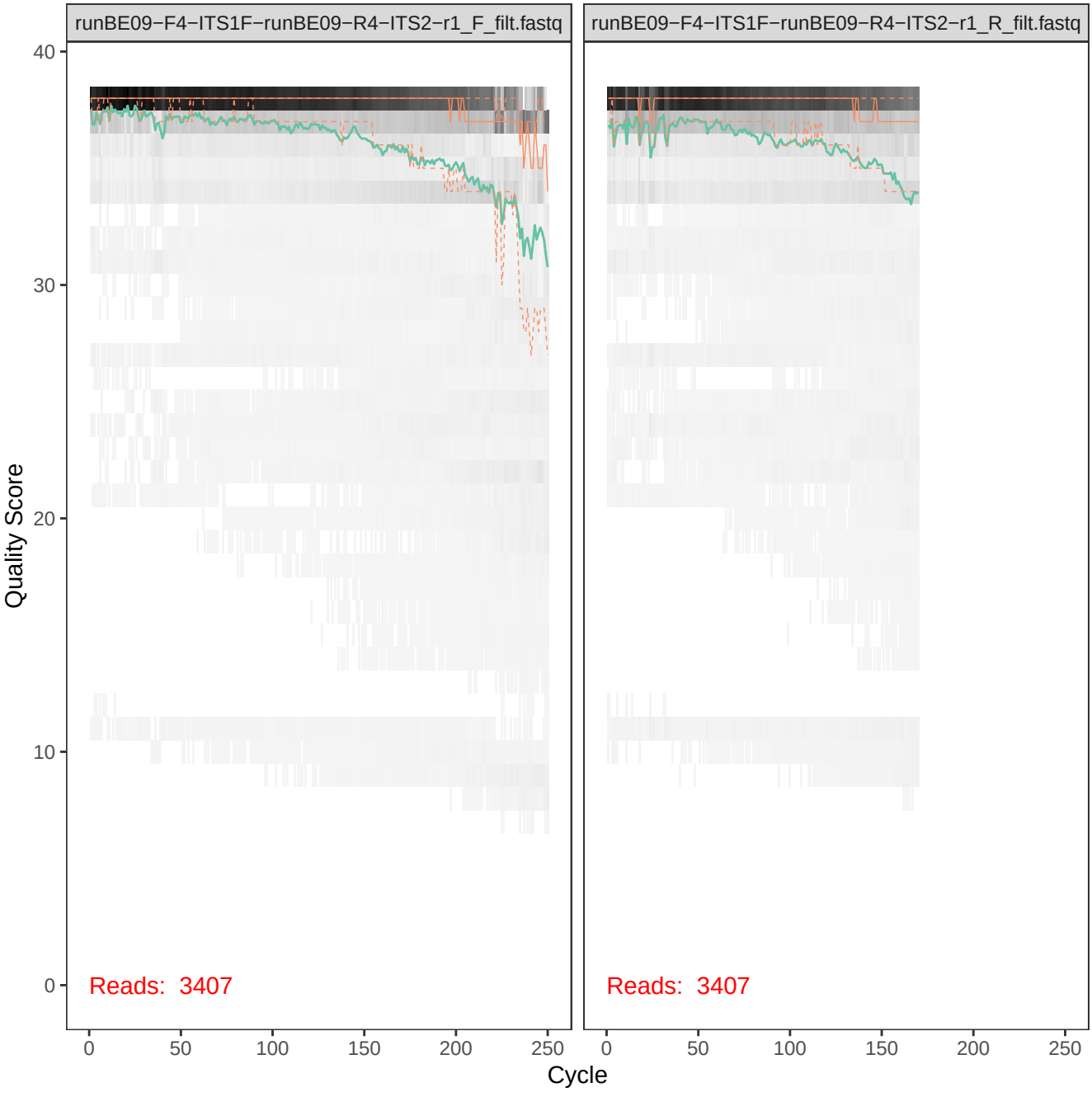

runBE09−F3−ITS1F−runBE09−R4−ITS2−r1_F_filt.fastq
runBE09−F3−ITS1F−runBE09−R4−ITS2−r1_R_filt.fastq
Quality Score
40
30
20
10
0
Reads: 3386
Reads: 3386
0
50
100
150
200
250
Cycle

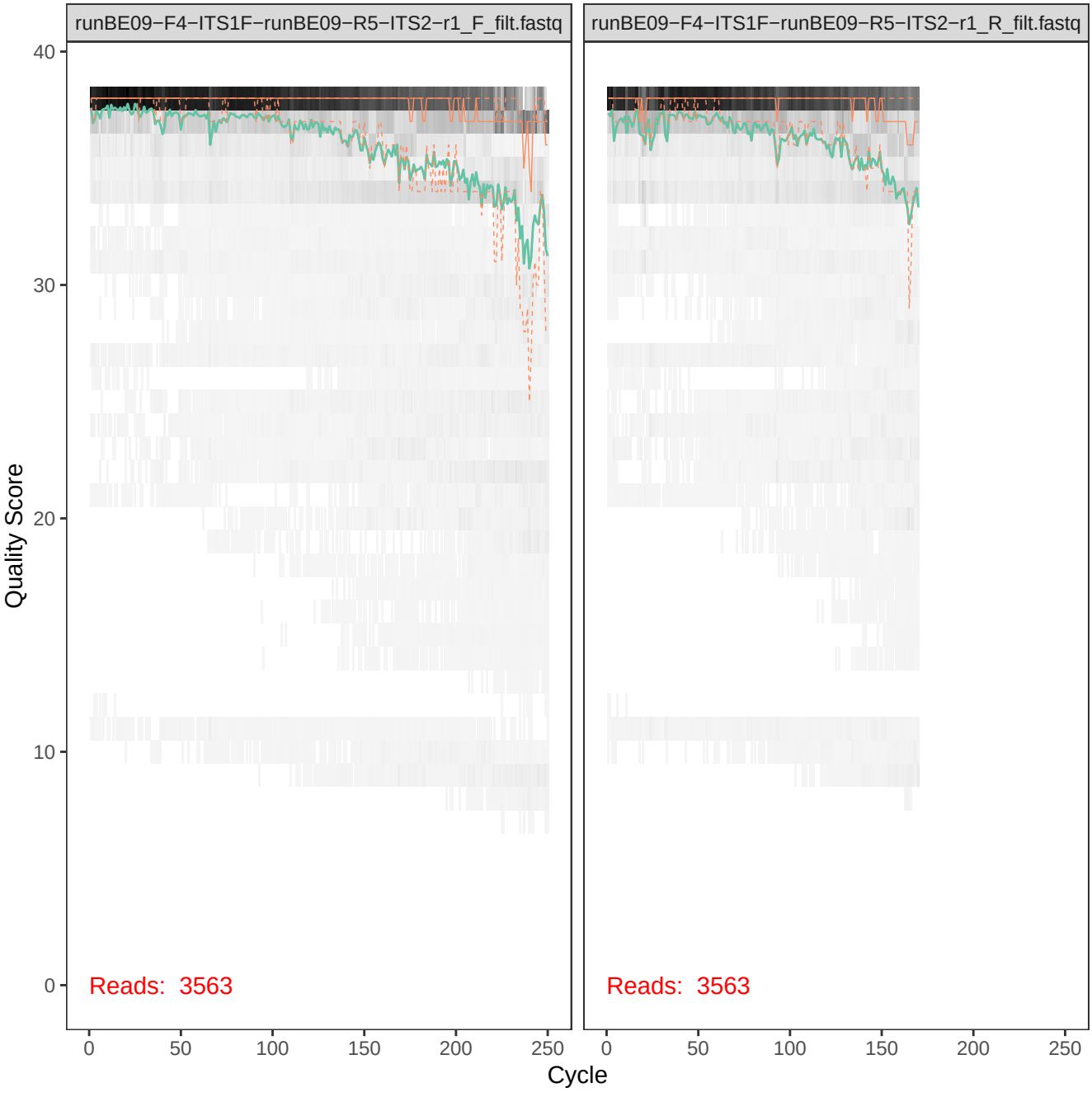

runBE09−F3−ITS1F−runBE09−R5−ITS2−r1_F_filt.fastq
runBE09−F3−ITS1F−runBE09−R5−ITS2−r1_R_filt.fastq
Quality Score
40
30
20
10
0
Reads: 2400
Reads: 2400
0
50
100
150
200
250
Cycle

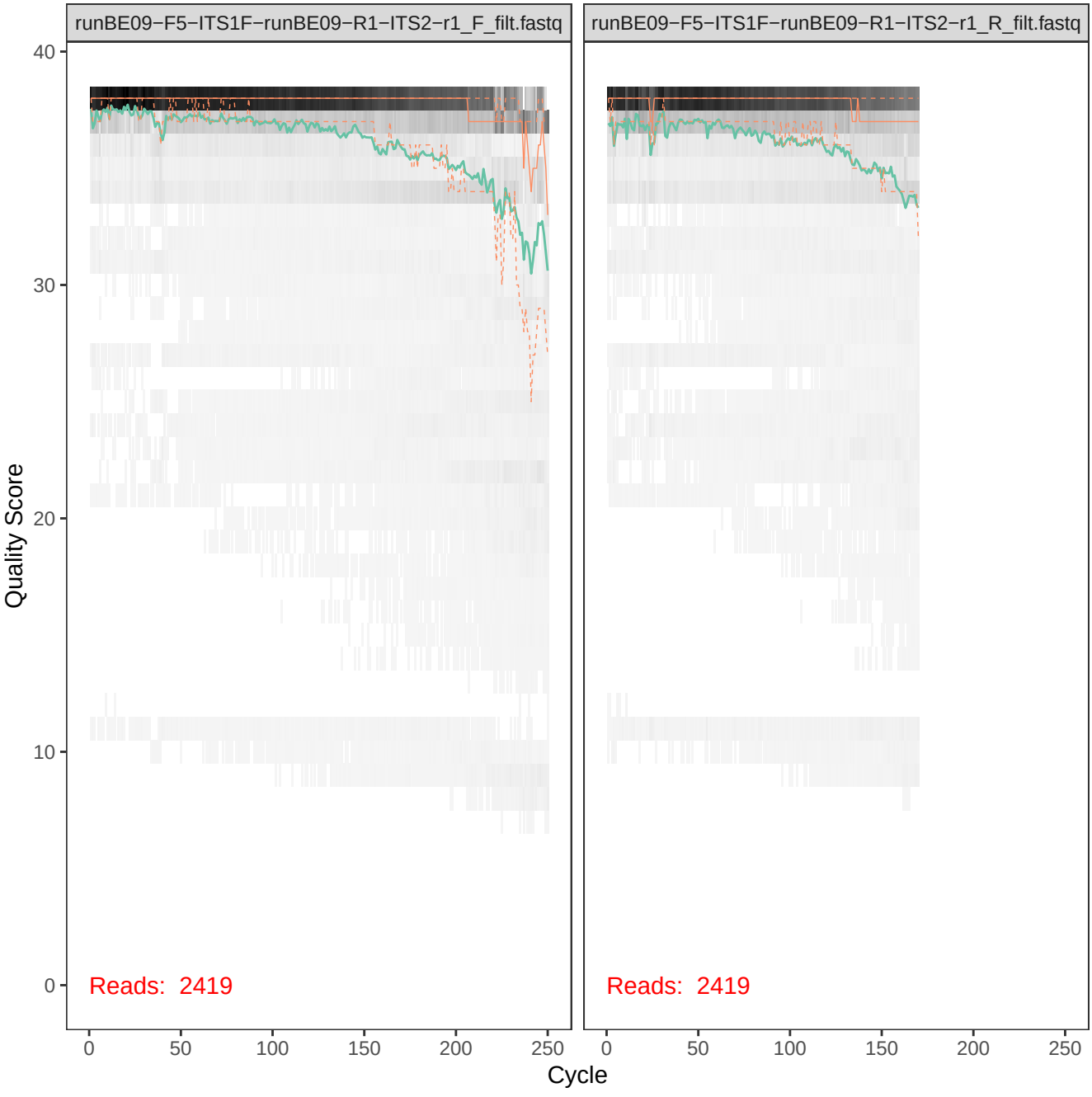

runBE09−F4−ITS1F−runBE09−R1−ITS2−r1_F_filt.fastq
runBE09−F4−ITS1F−runBE09−R1−ITS2−r1_R_filt.fastq
Quality Score
40
30
20
10
0
Reads: 3390
Reads: 3390
0
50
100
150
200
250
Cycle

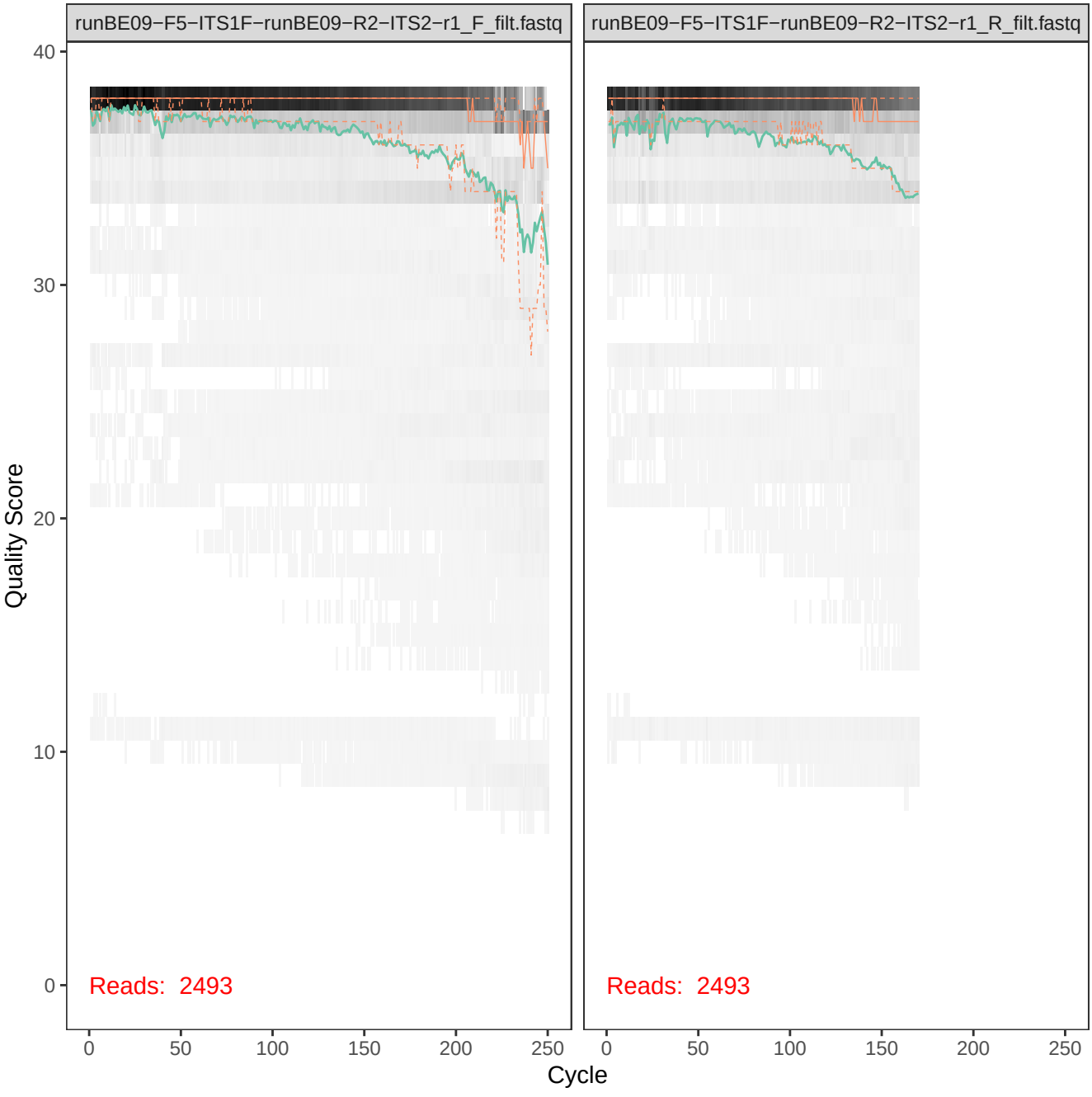

runBE09−F4−ITS1F−runBE09−R2−ITS2−r1_F_filt.fastq
runBE09−F4−ITS1F−runBE09−R2−ITS2−r1_R_filt.fastq
Quality Score
40
30
20
10
0
Reads: 3009
Reads: 3009
0
50
100
150
200
250
Cycle

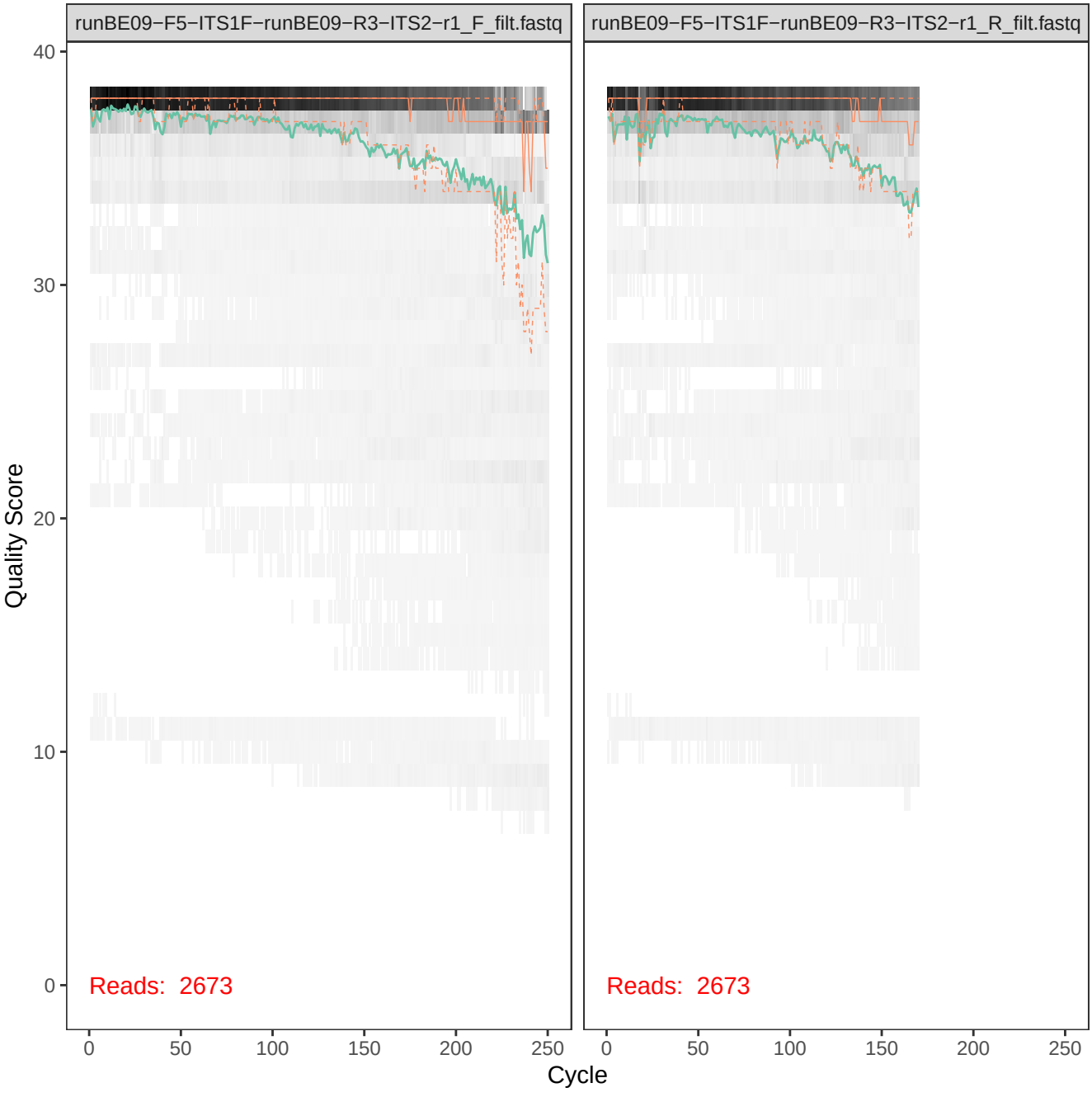

runBE09−F4−ITS1F−runBE09−R3−ITS2−r1_F_filt.fastq
runBE09−F4−ITS1F−runBE09−R3−ITS2−r1_R_filt.fastq
Quality Score
40
30
20
10
0
Reads: 2745
Reads: 2745
0
50
100
150
200
250
Cycle

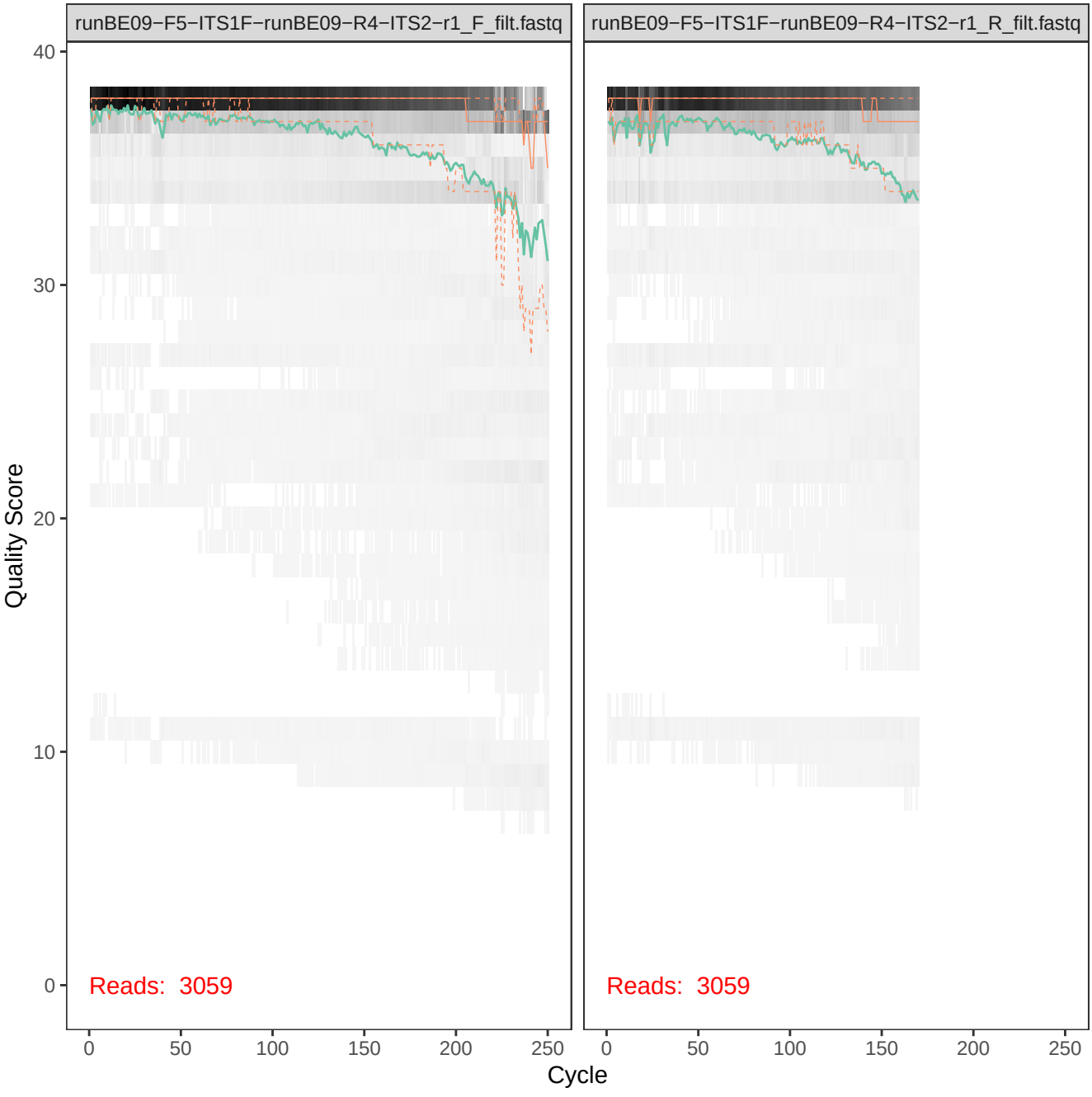

runBE09−F4−ITS1F−runBE09−R4−ITS2−r1_F_filt.fastq
runBE09−F4−ITS1F−runBE09−R4−ITS2−r1_R_filt.fastq
Quality Score
40
30
20
10
0
Reads: 3407
Reads: 3407
0
50
100
150
200
250
Cycle

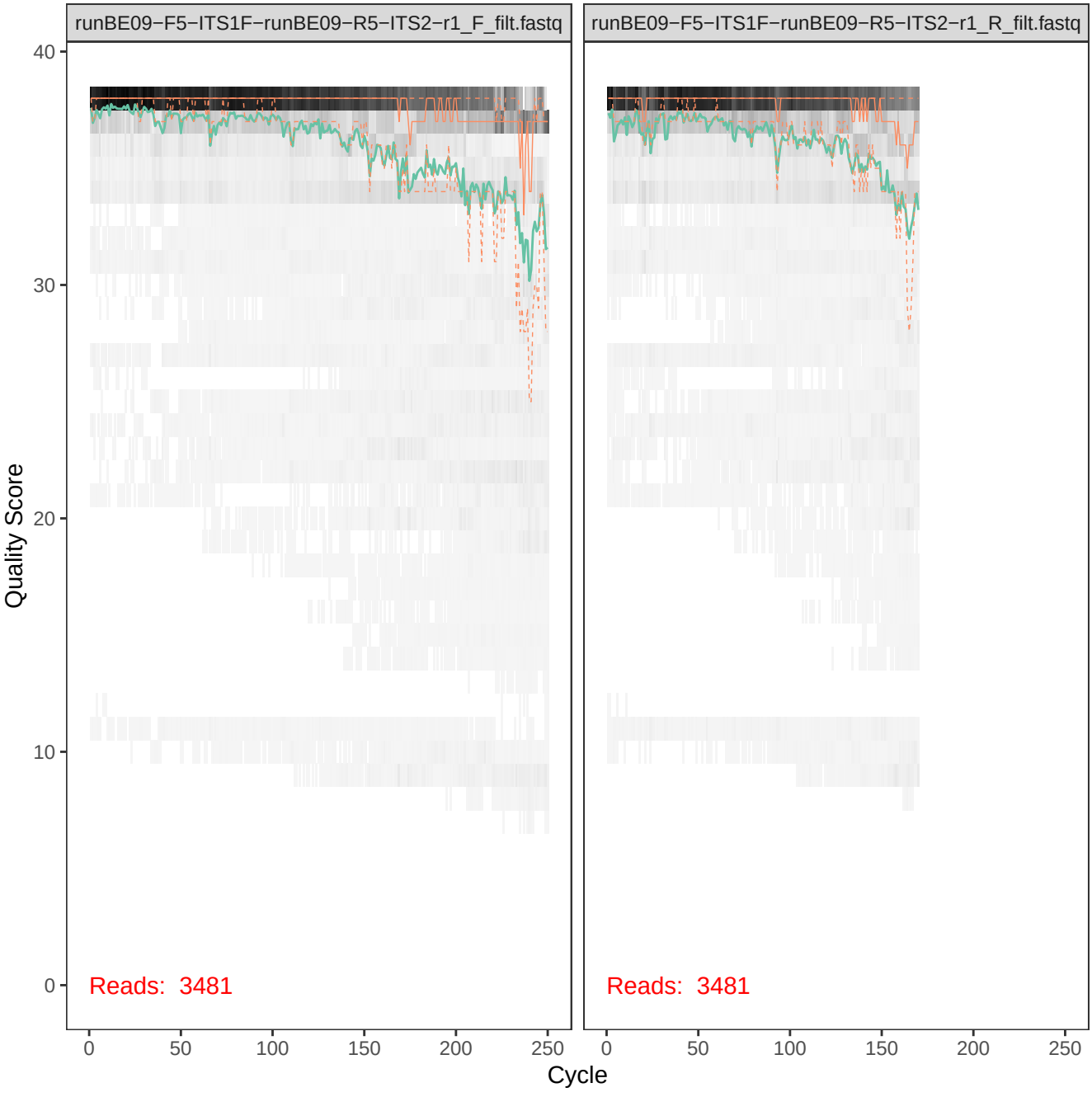

runBE09−F4−ITS1F−runBE09−R5−ITS2−r1_F_filt.fastq
runBE09−F4−ITS1F−runBE09−R5−ITS2−r1_R_filt.fastq
Quality Score
40
30
20
10
0
Reads: 3563
Reads: 3563
0
50
100
150
200
250
Cycle

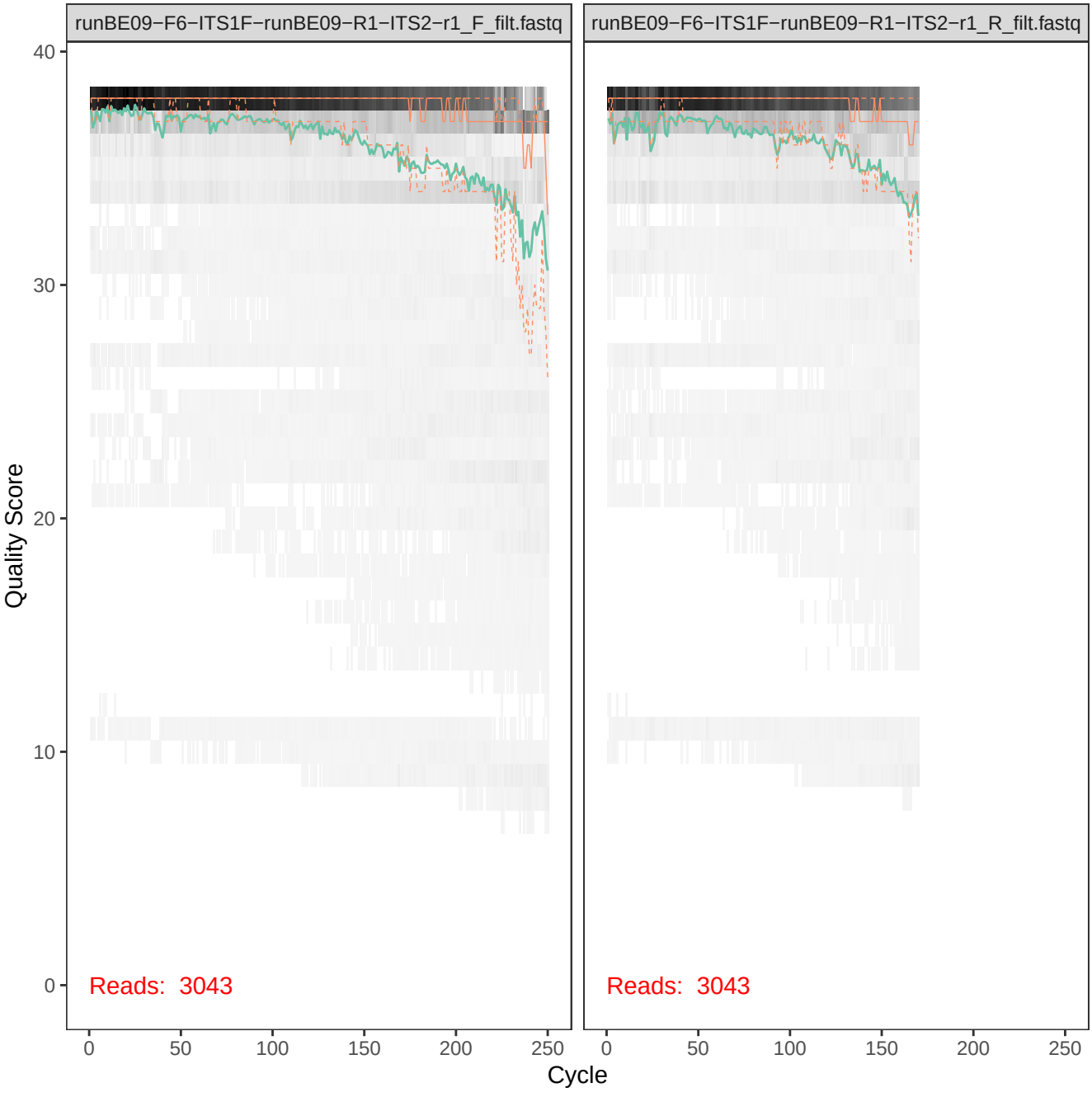

runBE09−F5−ITS1F−runBE09−R1−ITS2−r1_F_filt.fastq
runBE09−F5−ITS1F−runBE09−R1−ITS2−r1_R_filt.fastq
Quality Score
40
30
20
10
0
Reads: 2419
Reads: 2419
0
50
100
150
200
250
Cycle

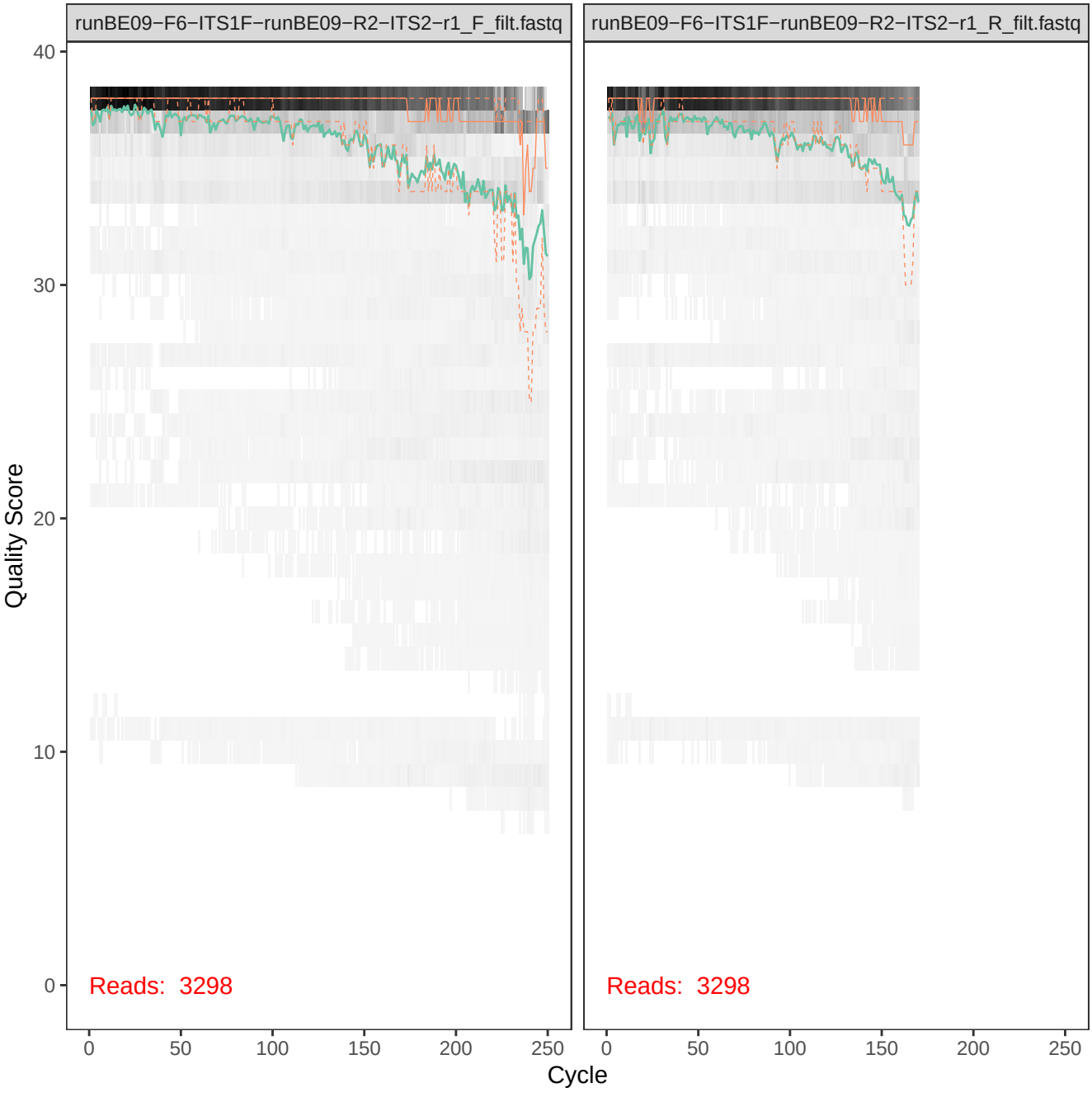

runBE09−F5−ITS1F−runBE09−R2−ITS2−r1_F_filt.fastq
runBE09−F5−ITS1F−runBE09−R2−ITS2−r1_R_filt.fastq
Quality Score
40
30
20
10
0
Reads: 2493
Reads: 2493
0
50
100
150
200
250
Cycle

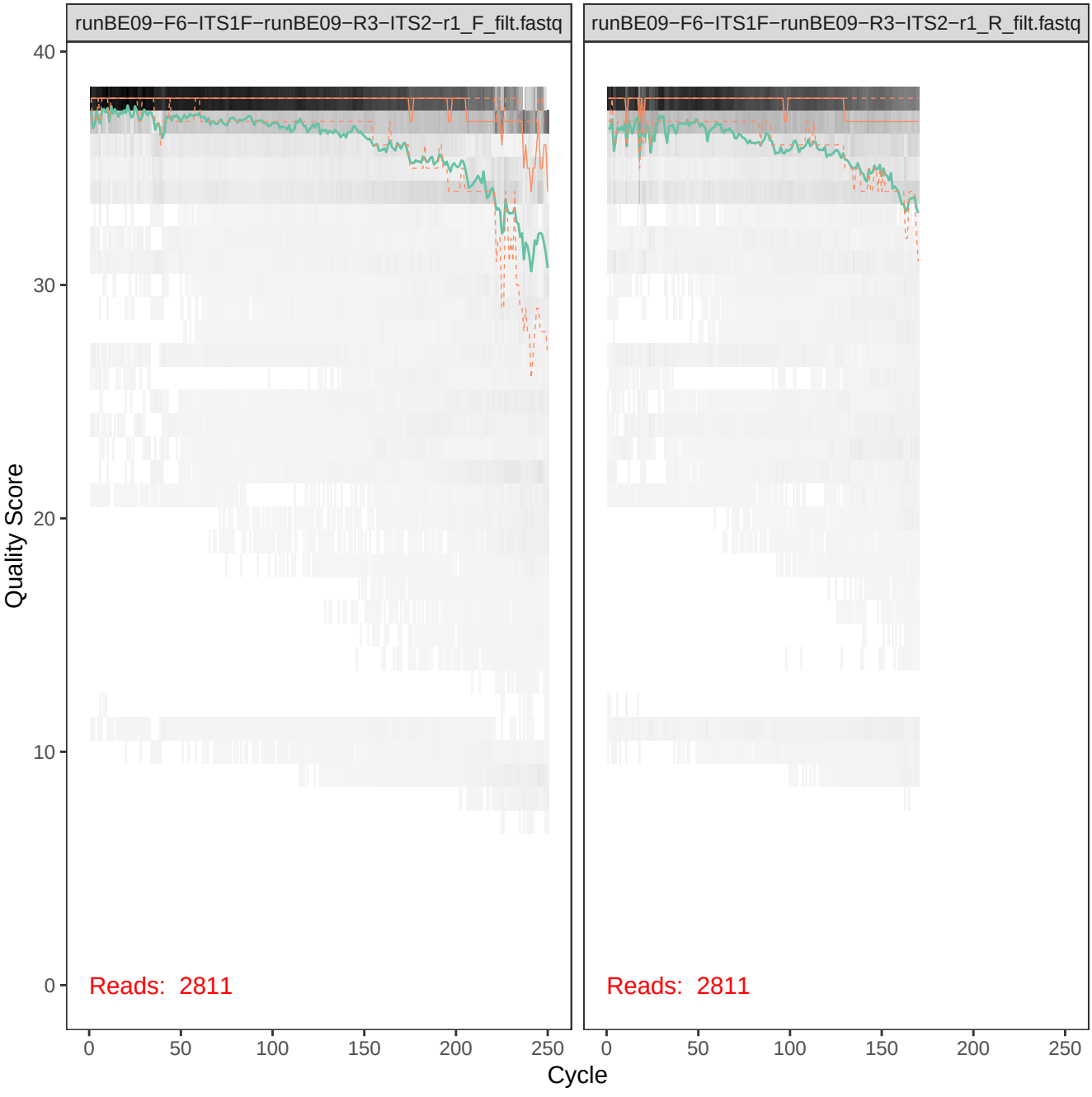

runBE09−F5−ITS1F−runBE09−R3−ITS2−r1_F_filt.fastq
runBE09−F5−ITS1F−runBE09−R3−ITS2−r1_R_filt.fastq
Quality Score
40
30
20
10
0
Reads: 2673
Reads: 2673
0
50
100
150
200
250
Cycle

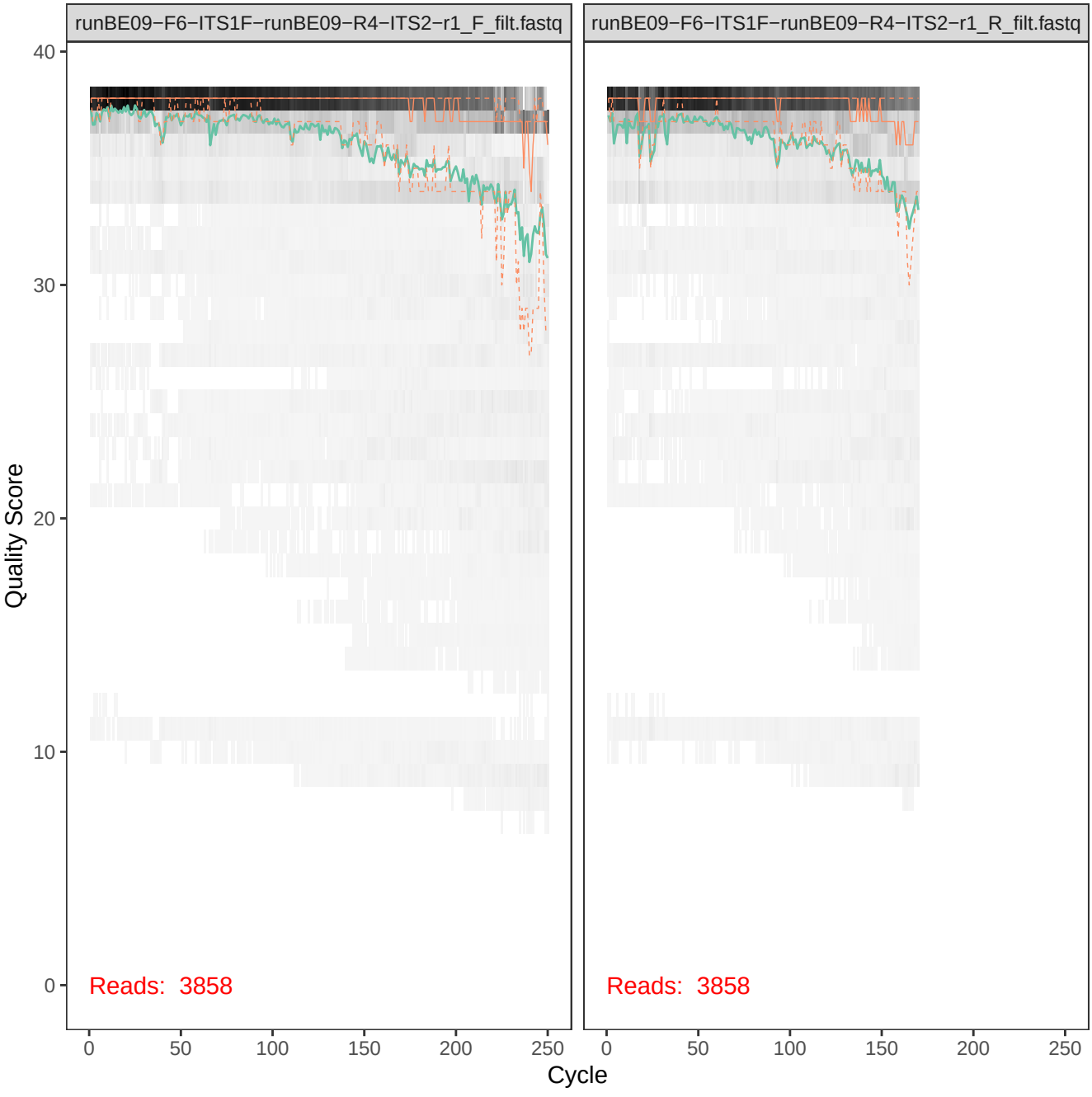

runBE09−F5−ITS1F−runBE09−R4−ITS2−r1_F_filt.fastq
runBE09−F5−ITS1F−runBE09−R4−ITS2−r1_R_filt.fastq
Quality Score
40
30
20
10
0
Reads: 3059
Reads: 3059
0
50
100
150
200
250
Cycle

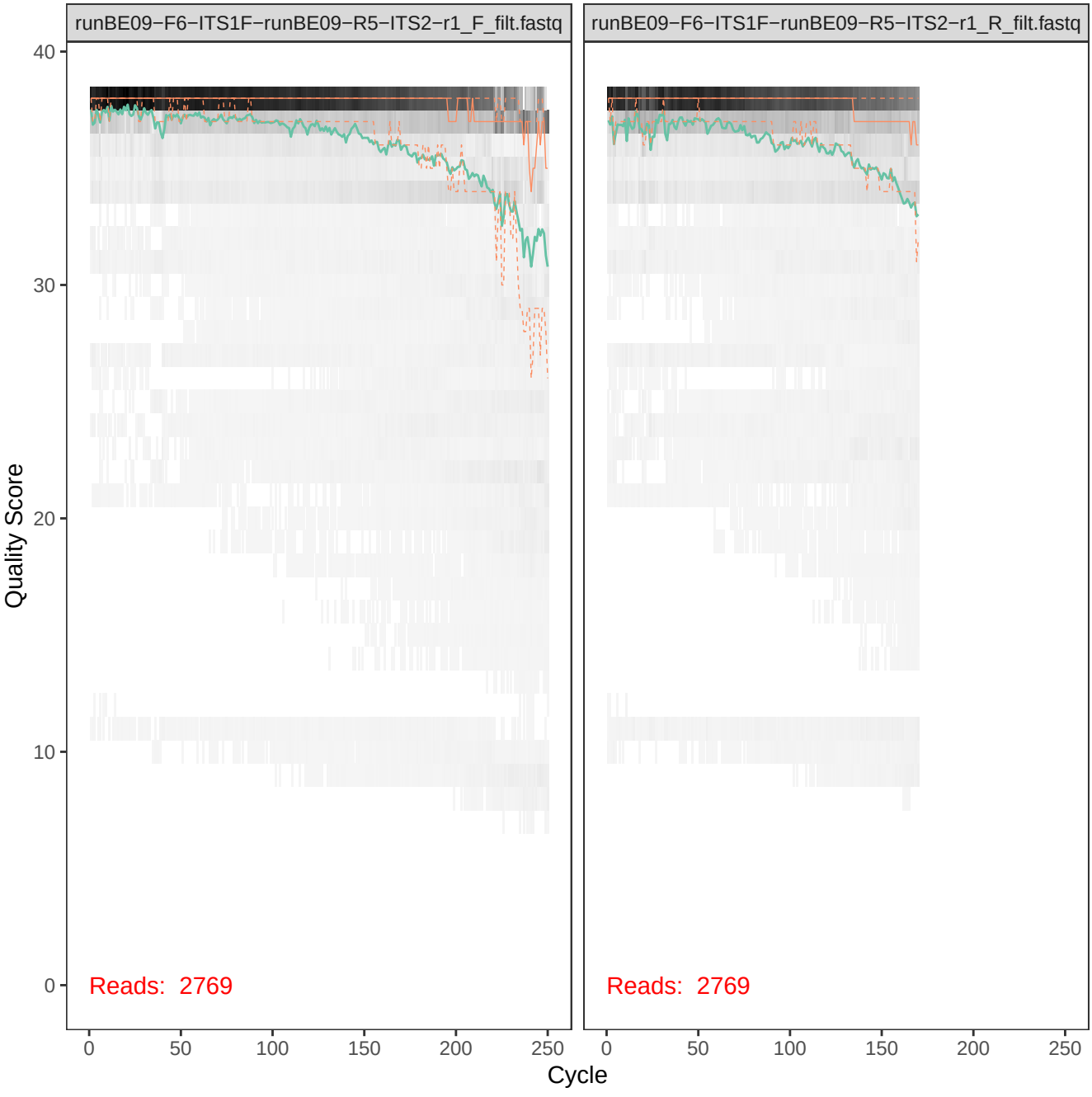

runBE09−F5−ITS1F−runBE09−R5−ITS2−r1_F_filt.fastq
runBE09−F5−ITS1F−runBE09−R5−ITS2−r1_R_filt.fastq
Quality Score
40
30
20
10
0
Reads: 3481
Reads: 3481
0
50
100
150
200
250
Cycle

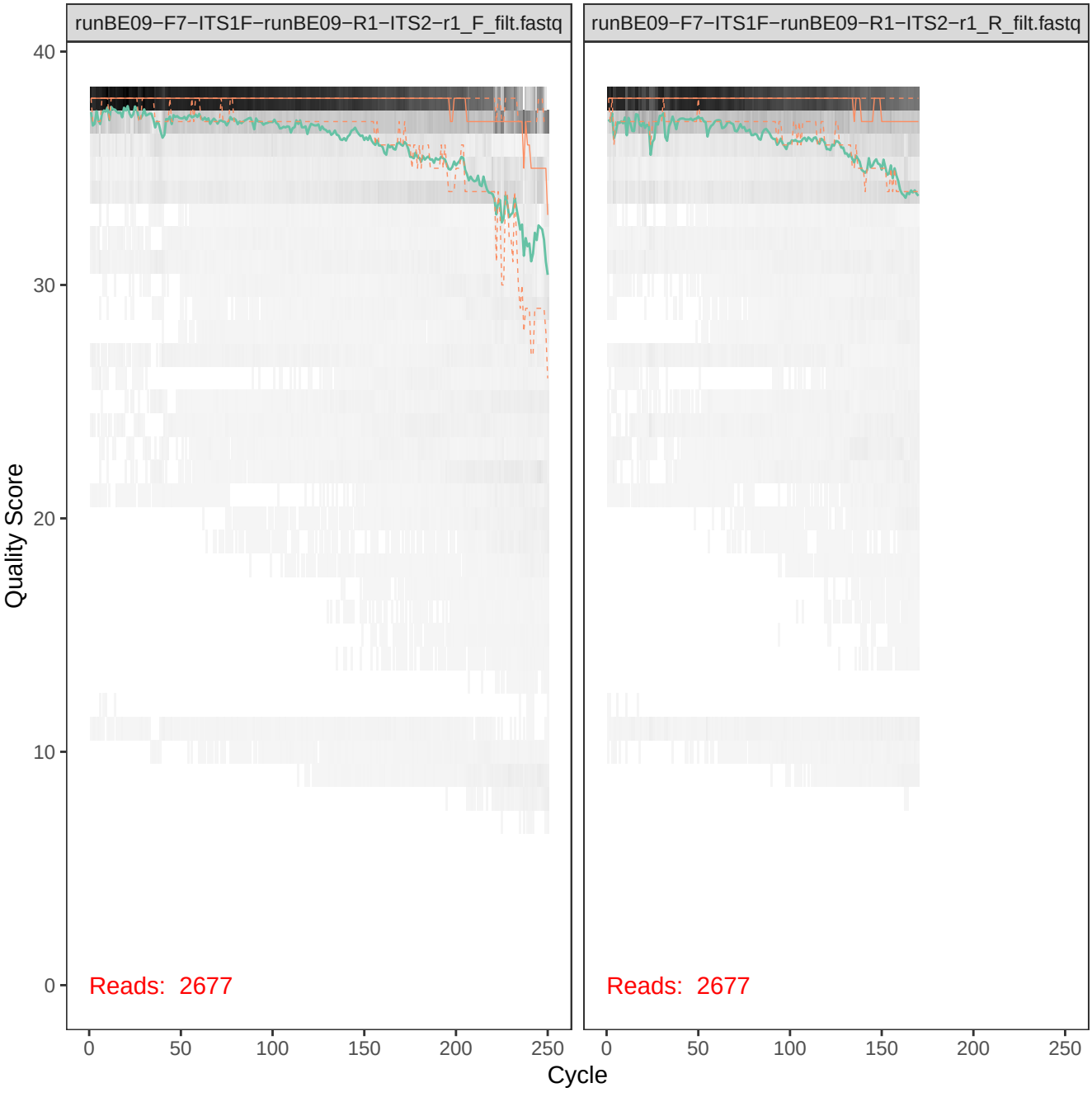

runBE09−F6−ITS1F−runBE09−R1−ITS2−r1_F_filt.fastq
runBE09−F6−ITS1F−runBE09−R1−ITS2−r1_R_filt.fastq
Quality Score
40
30
20
10
0
Reads: 3043
Reads: 3043
0
50
100
150
200
250
Cycle

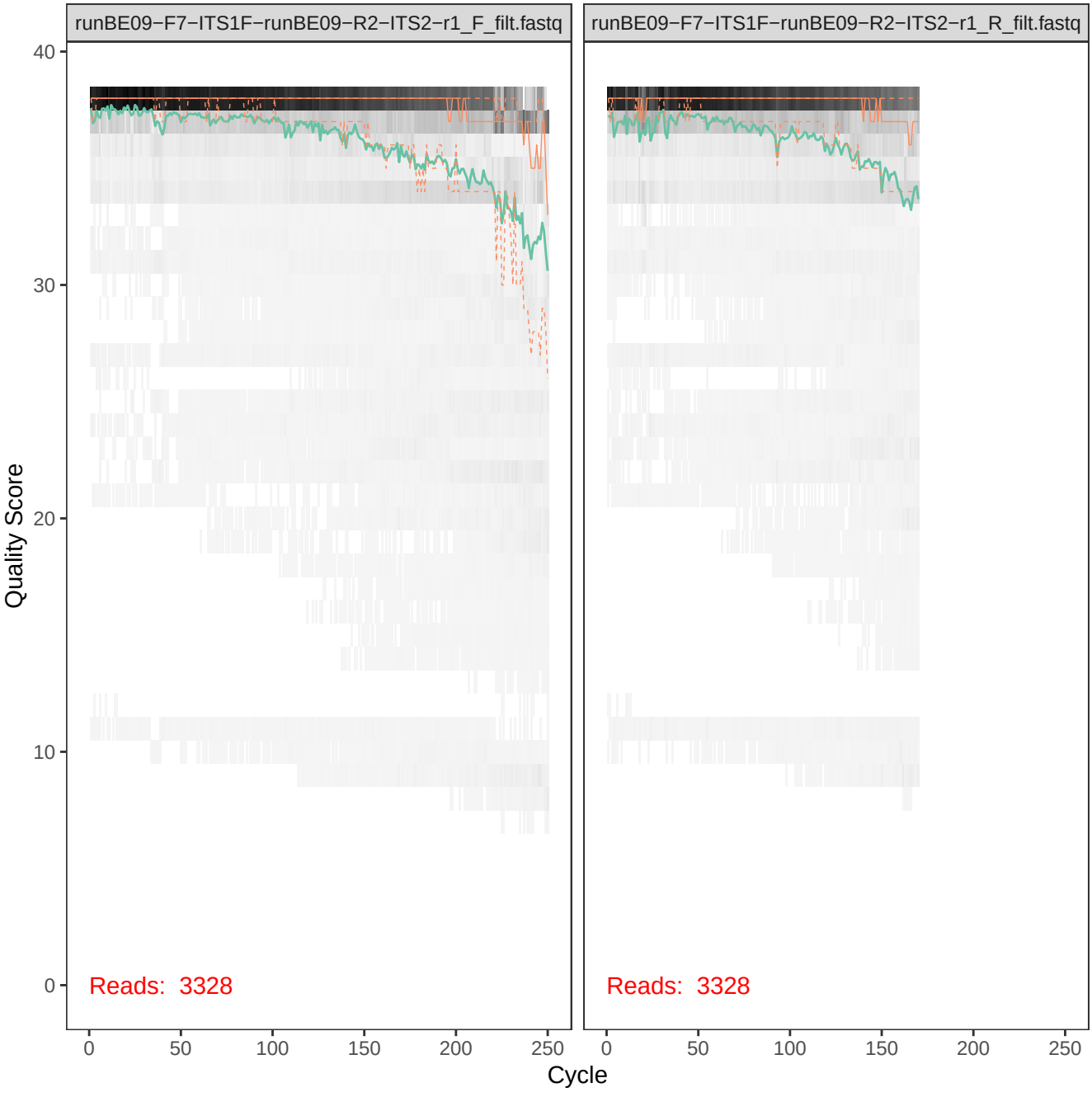

runBE09−F6−ITS1F−runBE09−R2−ITS2−r1_F_filt.fastq
runBE09−F6−ITS1F−runBE09−R2−ITS2−r1_R_filt.fastq
Quality Score
40
30
20
10
0
Reads: 3298
Reads: 3298
0
50
100
150
200
250
Cycle

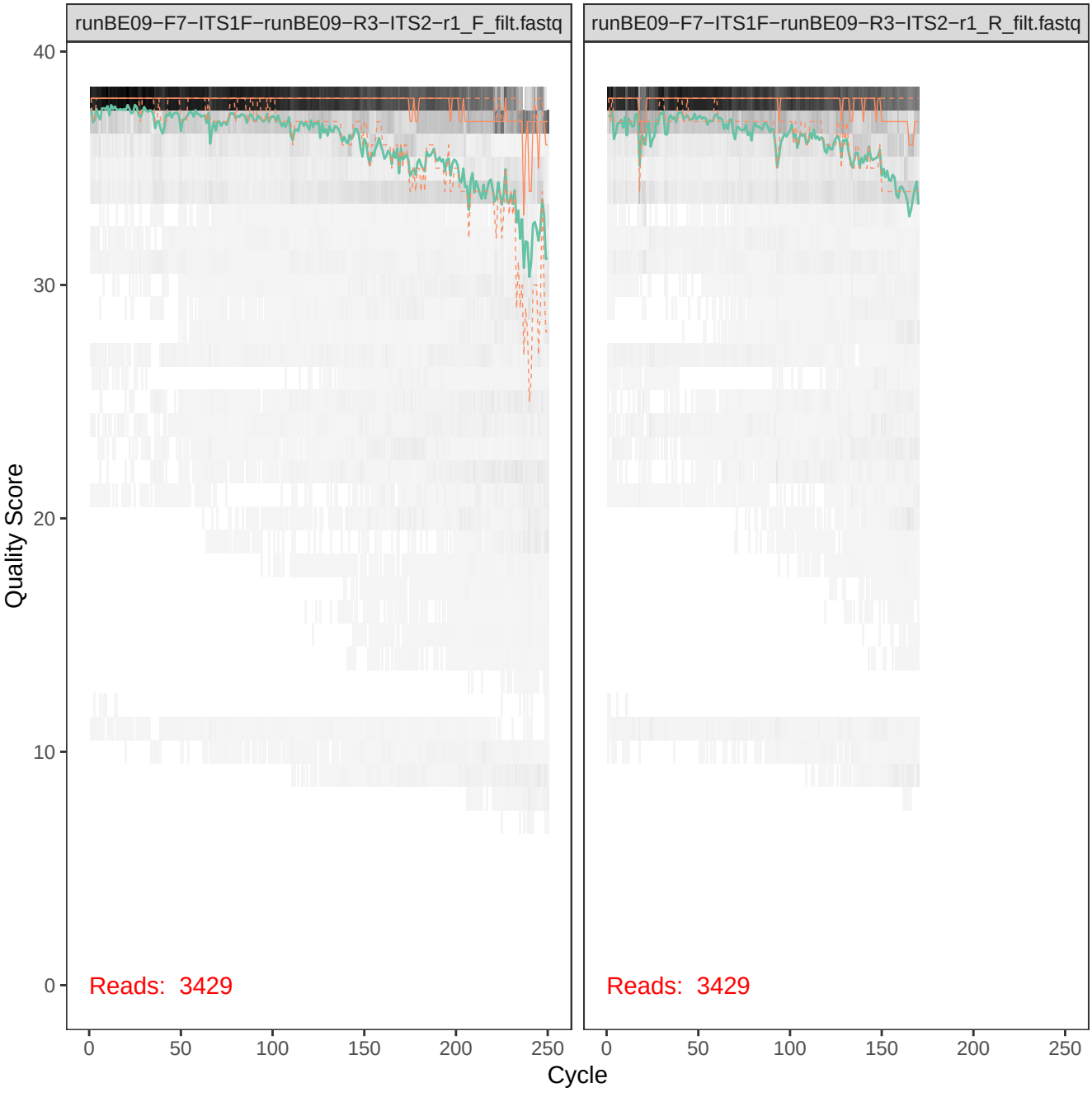

runBE09−F6−ITS1F−runBE09−R3−ITS2−r1_F_filt.fastq
runBE09−F6−ITS1F−runBE09−R3−ITS2−r1_R_filt.fastq
Quality Score
40
30
20
10
0
Reads: 2811
Reads: 2811
0
50
100
150
200
250
Cycle

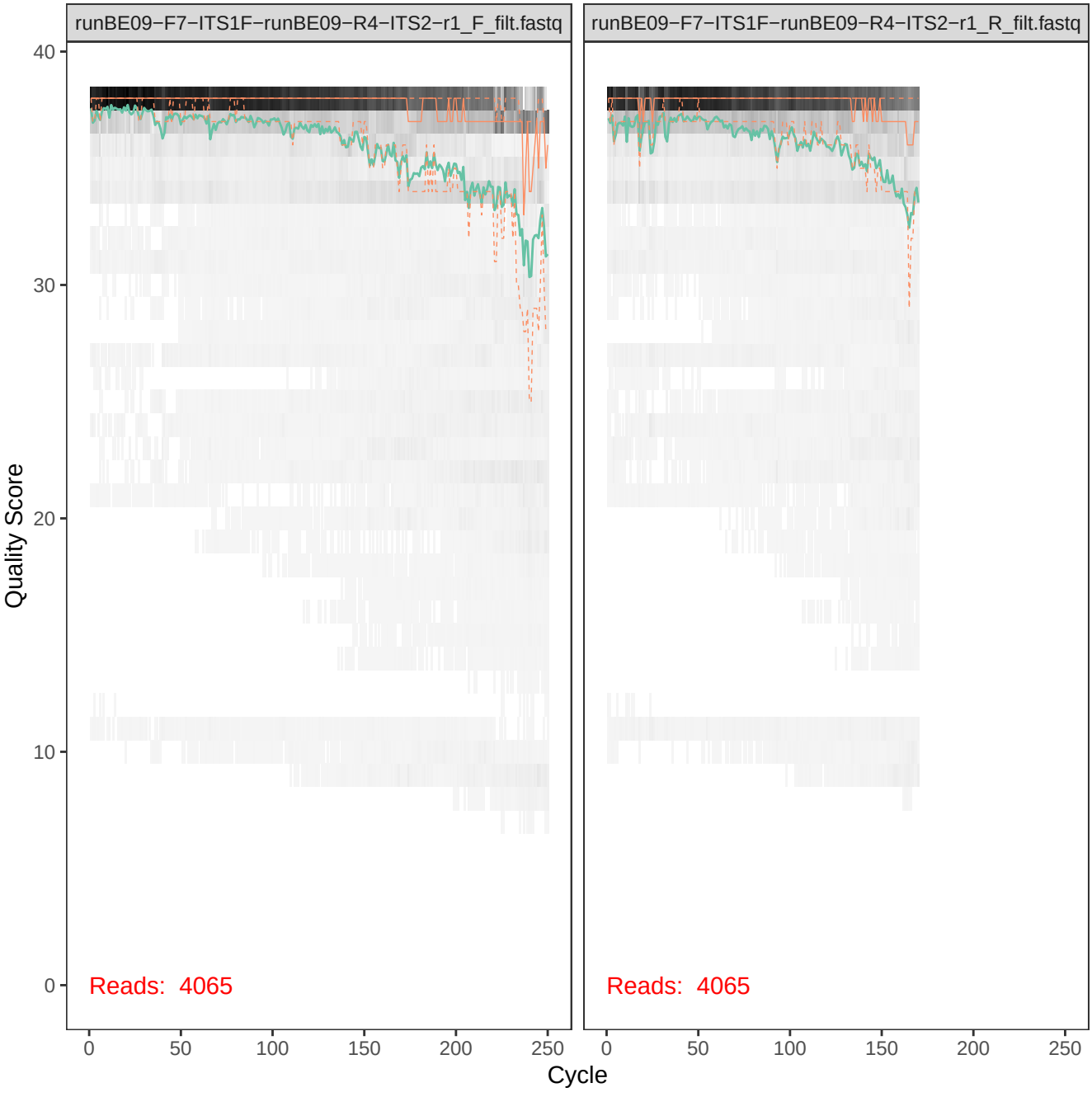

runBE09−F6−ITS1F−runBE09−R4−ITS2−r1_F_filt.fastq
runBE09−F6−ITS1F−runBE09−R4−ITS2−r1_R_filt.fastq
Quality Score
40
30
20
10
0
Reads: 3858
Reads: 3858
0
50
100
150
200
250
Cycle

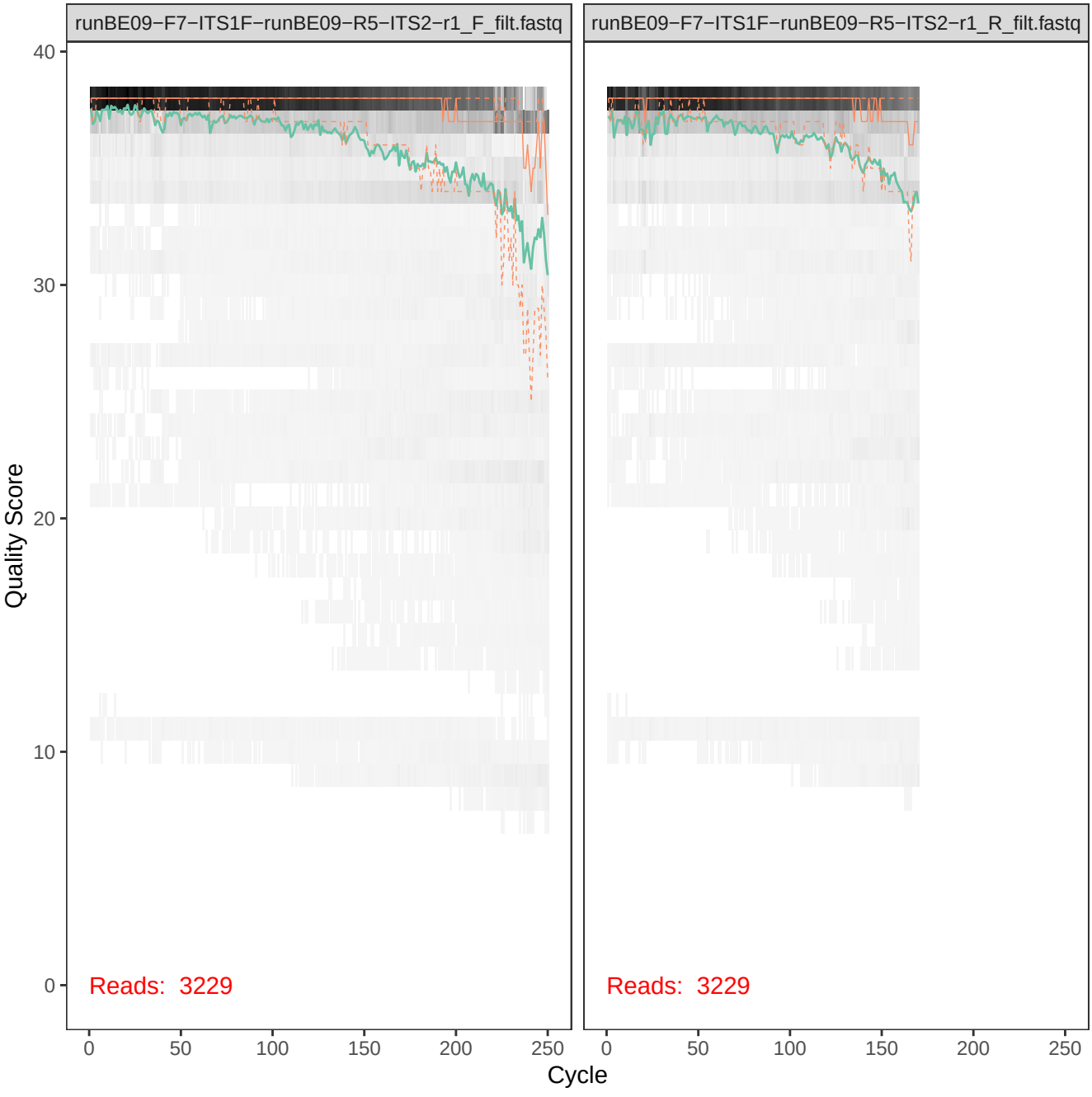

runBE09−F6−ITS1F−runBE09−R5−ITS2−r1_F_filt.fastq
runBE09−F6−ITS1F−runBE09−R5−ITS2−r1_R_filt.fastq
Quality Score
40
30
20
10
0
Reads: 2769
Reads: 2769
0
50
100
150
200
250
Cycle


runBE09−F7−ITS1F−runBE09−R1−ITS2−r1_F_filt.fastq
runBE09−F7−ITS1F−runBE09−R1−ITS2−r1_R_filt.fastq
Quality Score
40
30
20
10
0
Reads: 2677
Reads: 2677
0
50
100
150
200
250
Cycle

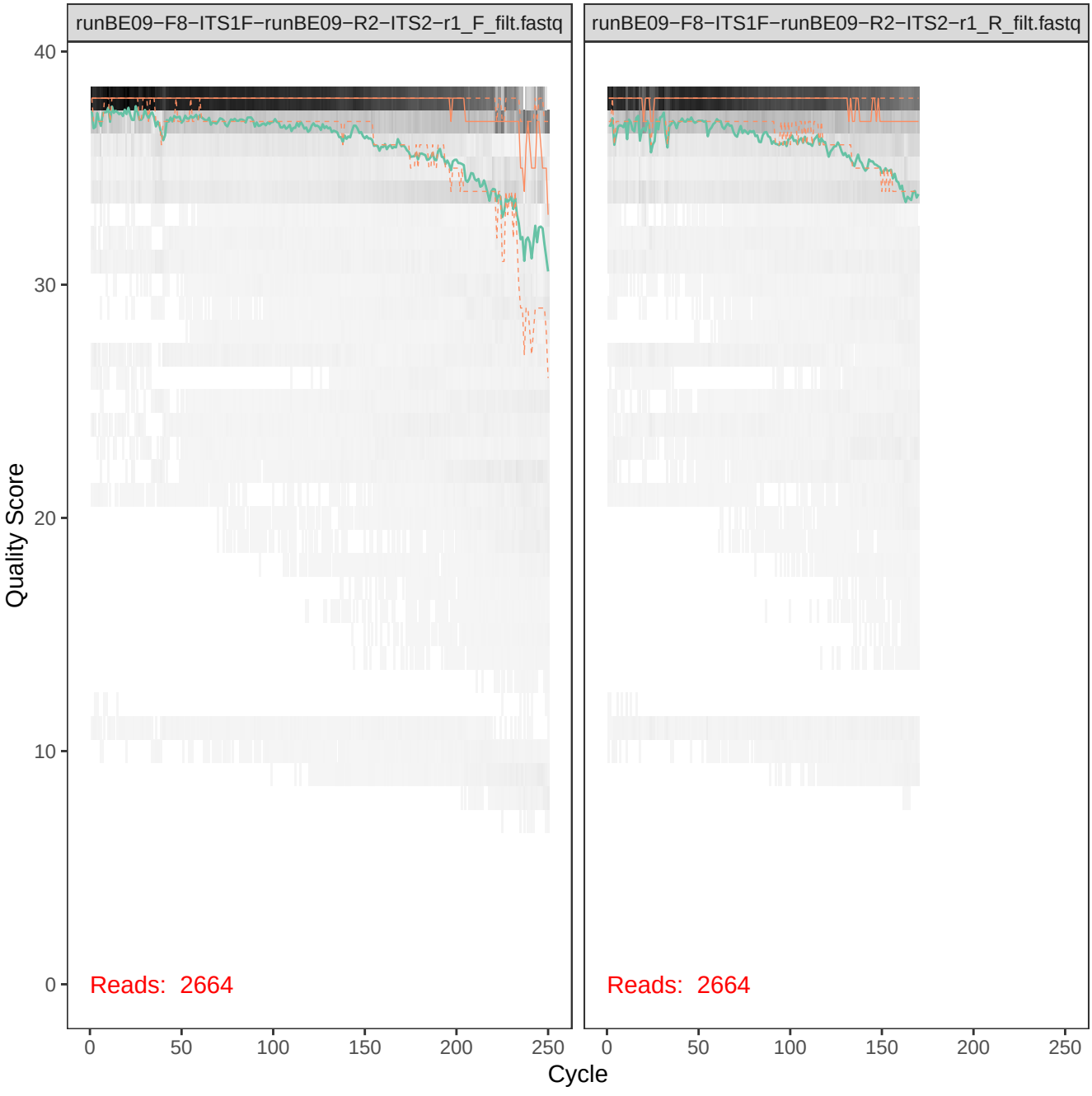

runBE09−F7−ITS1F−runBE09−R2−ITS2−r1_F_filt.fastq
runBE09−F7−ITS1F−runBE09−R2−ITS2−r1_R_filt.fastq
Quality Score
40
30
20
10
0
Reads: 3328
Reads: 3328
0
50
100
150
200
250
Cycle

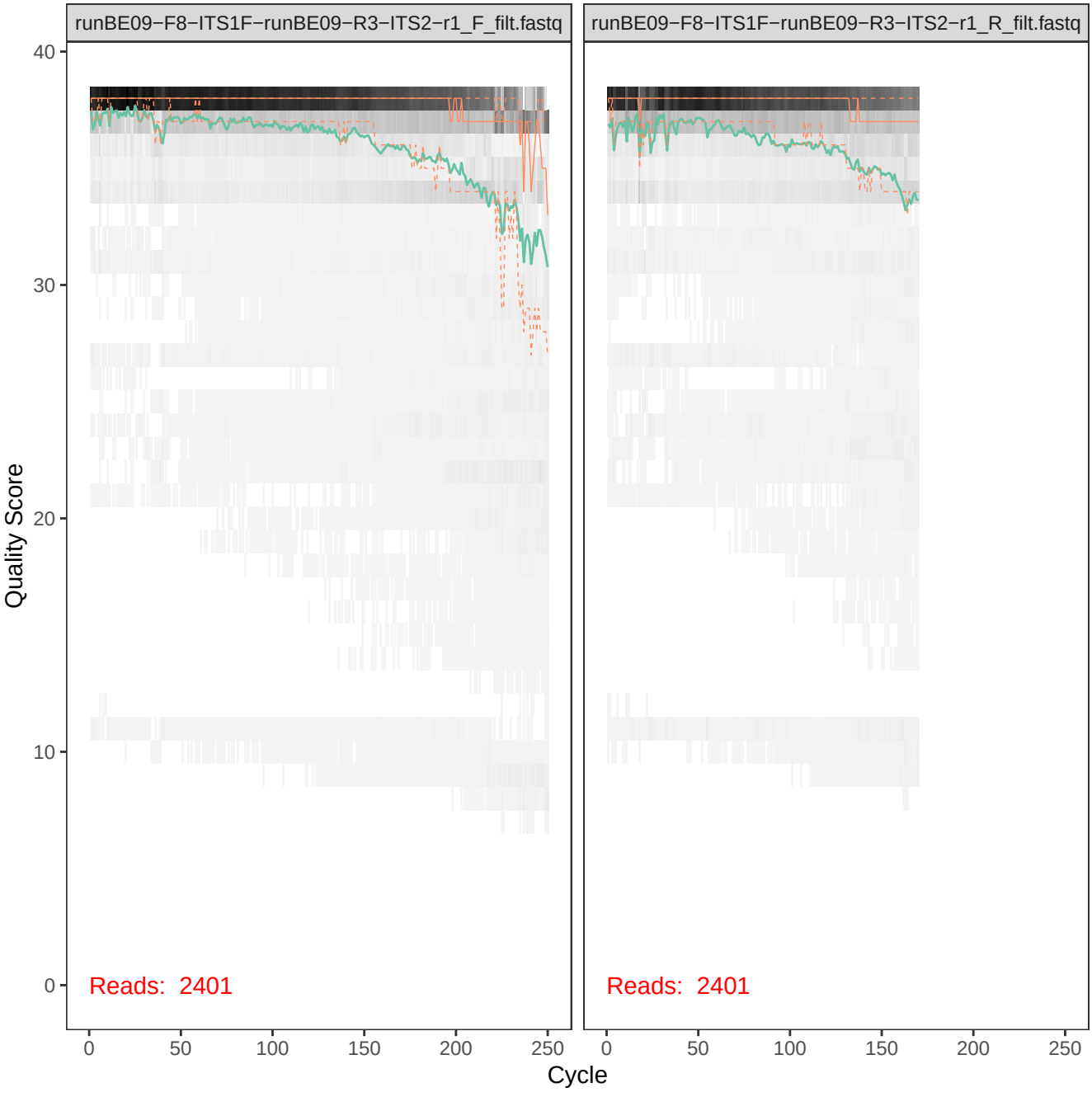

runBE09−F7−ITS1F−runBE09−R3−ITS2−r1_F_filt.fastq
runBE09−F7−ITS1F−runBE09−R3−ITS2−r1_R_filt.fastq
Quality Score
40
30
20
10
0
Reads: 3429
Reads: 3429
0
50
100
150
200
250
Cycle

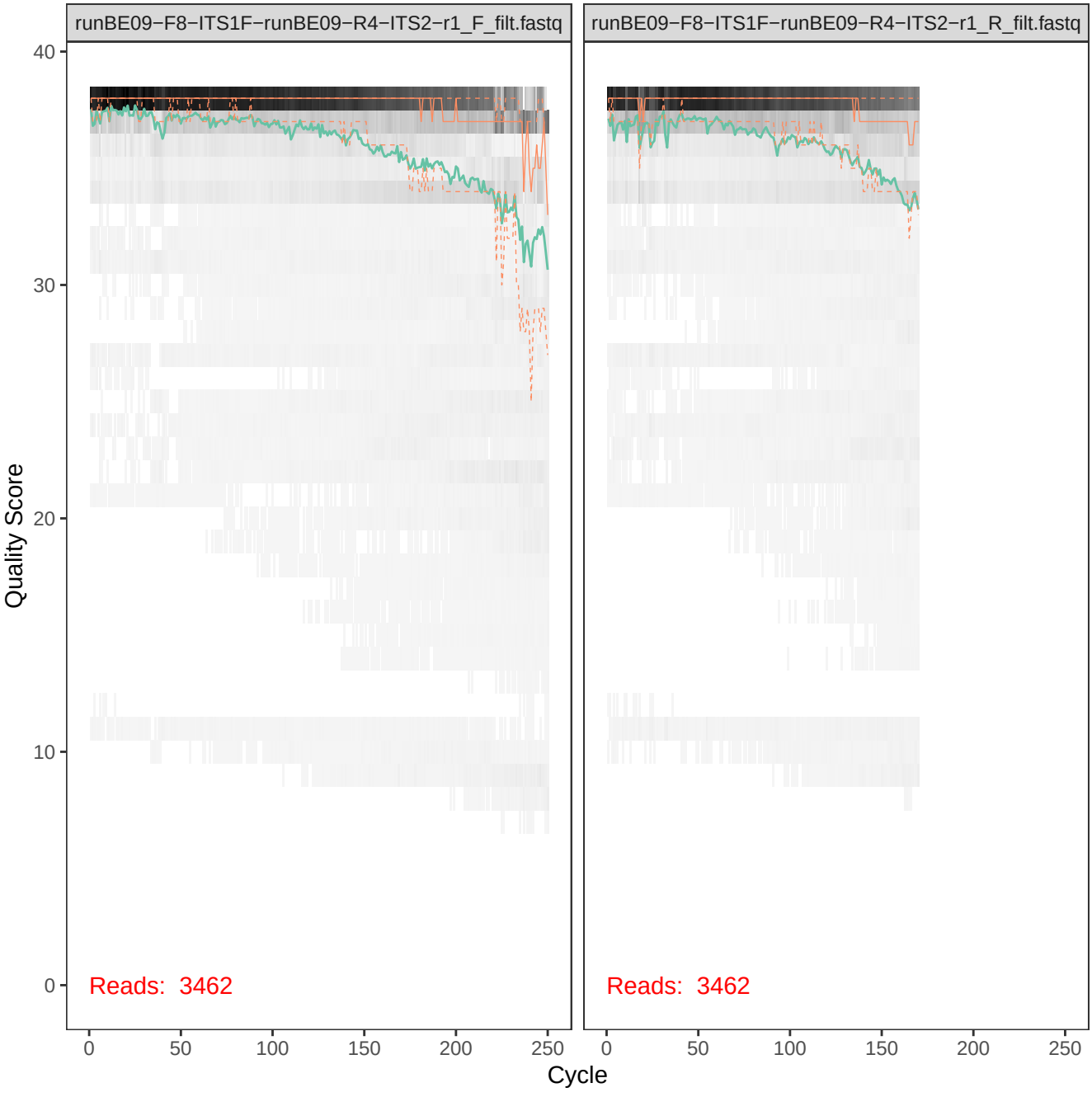

runBE09−F7−ITS1F−runBE09−R4−ITS2−r1_F_filt.fastq
runBE09−F7−ITS1F−runBE09−R4−ITS2−r1_R_filt.fastq
Quality Score
40
30
20
10
0
Reads: 4065
Reads: 4065
0
50
100
150
200
250
Cycle

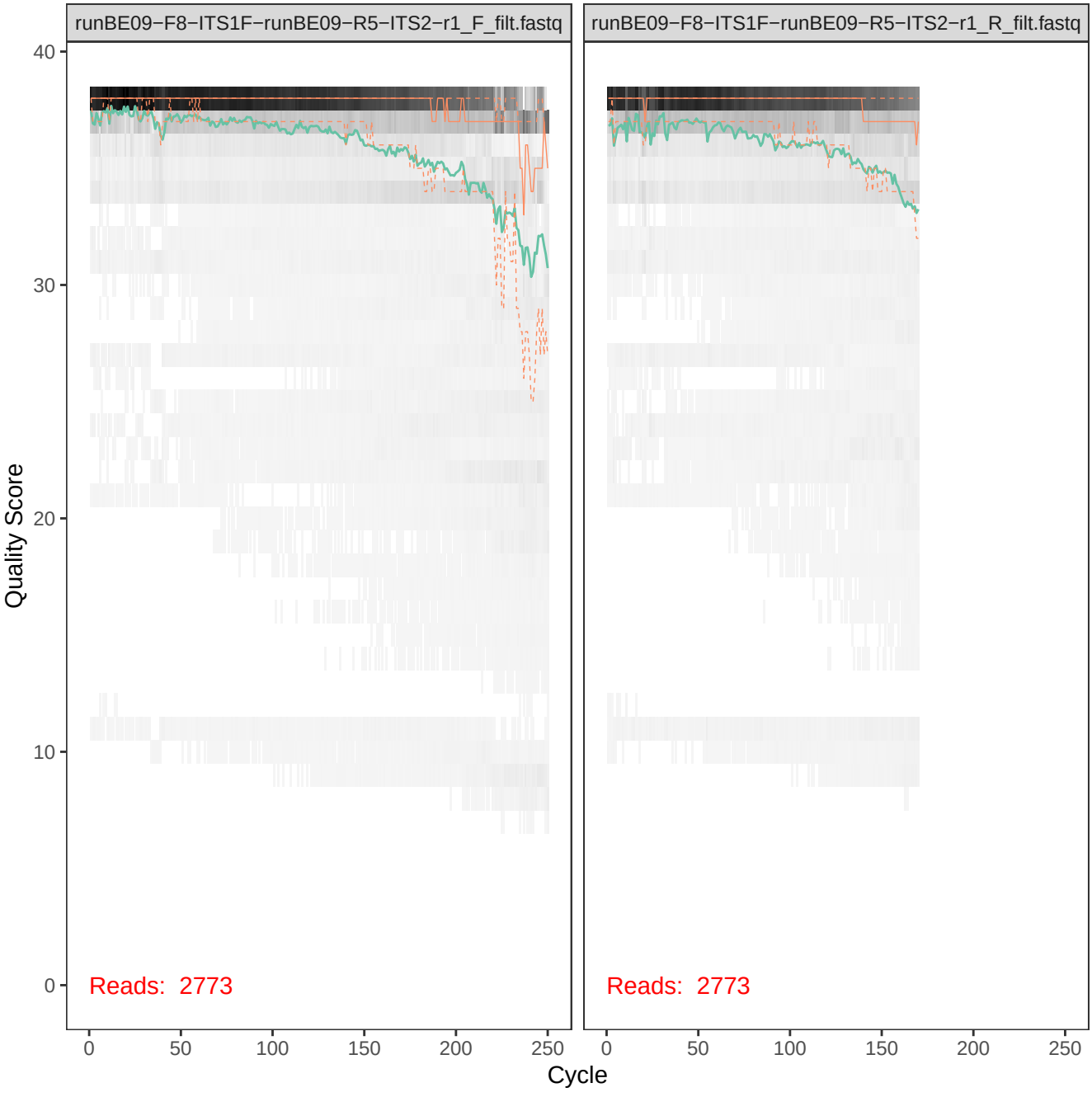

runBE09−F7−ITS1F−runBE09−R5−ITS2−r1_F_filt.fastq
runBE09−F7−ITS1F−runBE09−R5−ITS2−r1_R_filt.fastq
Quality Score
40
30
20
10
0
Reads: 3229
Reads: 3229
0
50
100
150
200
250
Cycle

runBE09−F8−ITS1F−runBE09−R1−ITS2−r1_F_filt.fastq
runBE09−F8−ITS1F−runBE09−R1−ITS2−r1_R_filt.fastq
Quality Score
40
30
20
10
0
Reads: 3436
Reads: 3436
0
50
100
150
200
250
Cycle


runBE09−F8−ITS1F−runBE09−R2−ITS2−r1_F_filt.fastq
runBE09−F8−ITS1F−runBE09−R2−ITS2−r1_R_filt.fastq
Quality Score
40
30
20
10
0
Reads: 2664
Reads: 2664
0
50
100
150
200
250
Cycle


runBE09−F8−ITS1F−runBE09−R3−ITS2−r1_F_filt.fastq
runBE09−F8−ITS1F−runBE09−R3−ITS2−r1_R_filt.fastq
Quality Score
40
30
20
10
0
Reads: 2401
Reads: 2401
0
50
100
150
200
250
Cycle


runBE09−F8−ITS1F−runBE09−R4−ITS2−r1_F_filt.fastq
runBE09−F8−ITS1F−runBE09−R4−ITS2−r1_R_filt.fastq
Quality Score
40
30
20
10
0
Reads: 3462
Reads: 3462
0
50
100
150
200
250
Cycle


runBE09−F8−ITS1F−runBE09−R5−ITS2−r1_F_filt.fastq
runBE09−F8−ITS1F−runBE09−R5−ITS2−r1_R_filt.fastq
Quality Score
40
30
20
10
0
Reads: 2773
Reads: 2773
0
50
100
150
200
250
Cycle