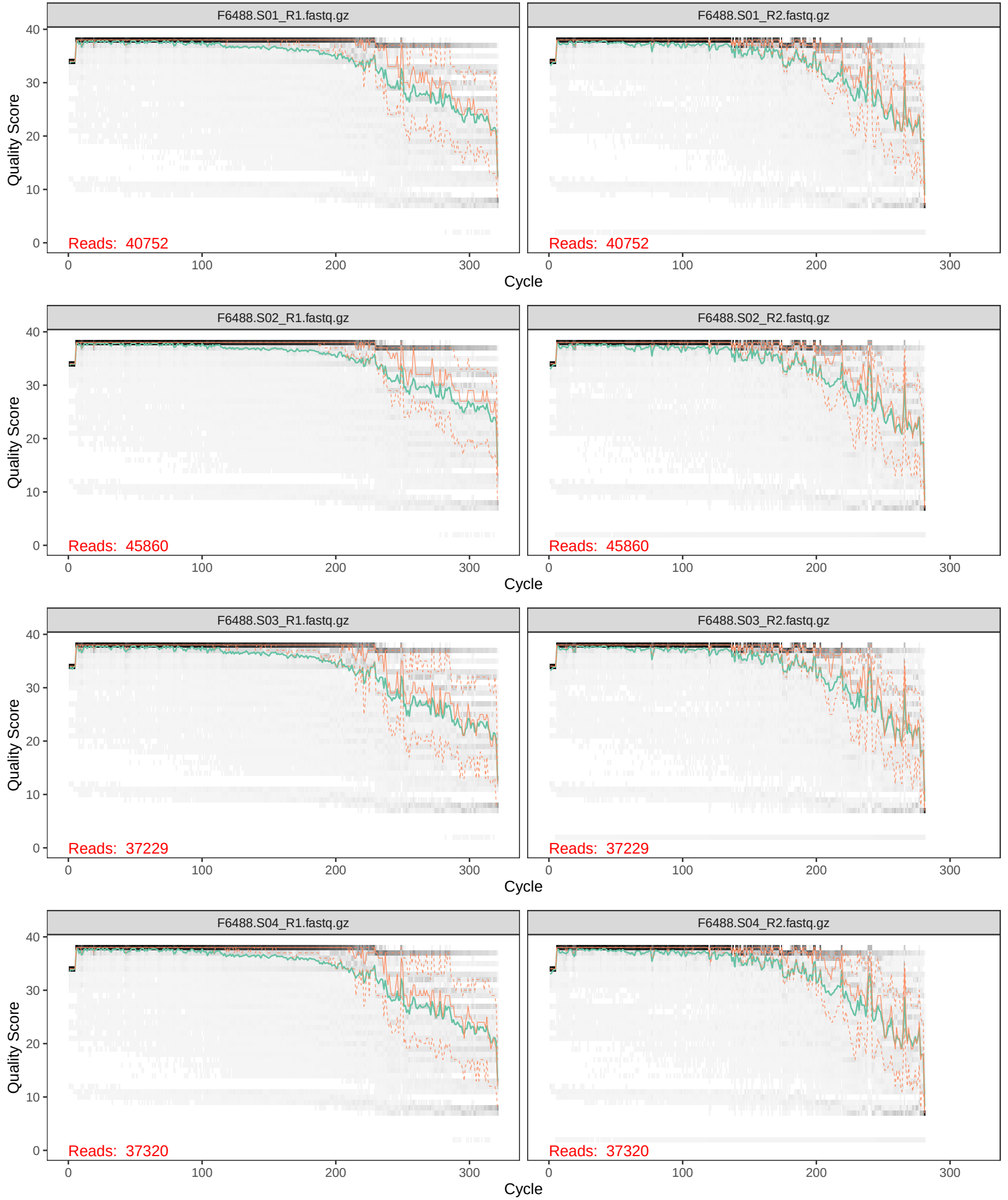
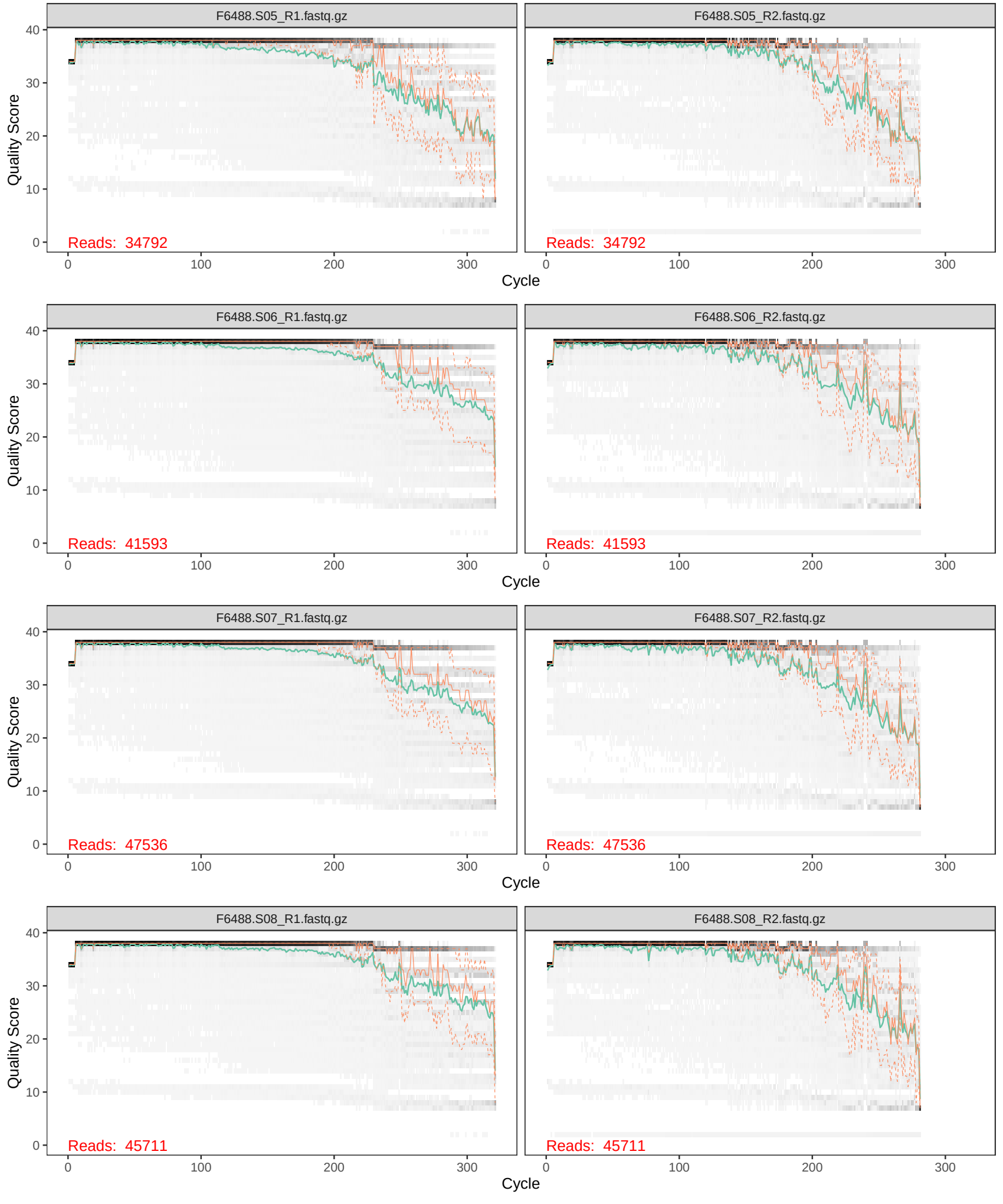
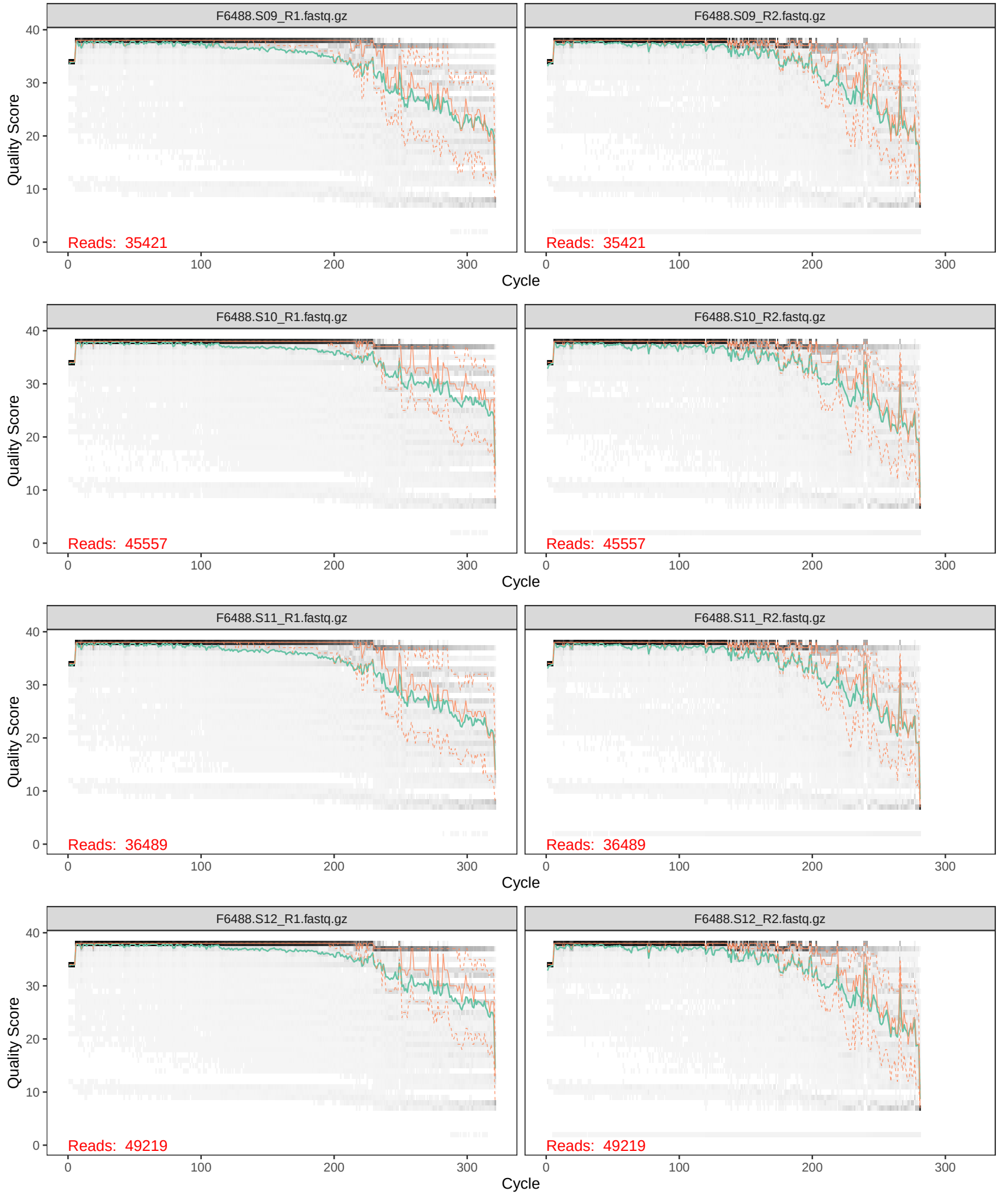
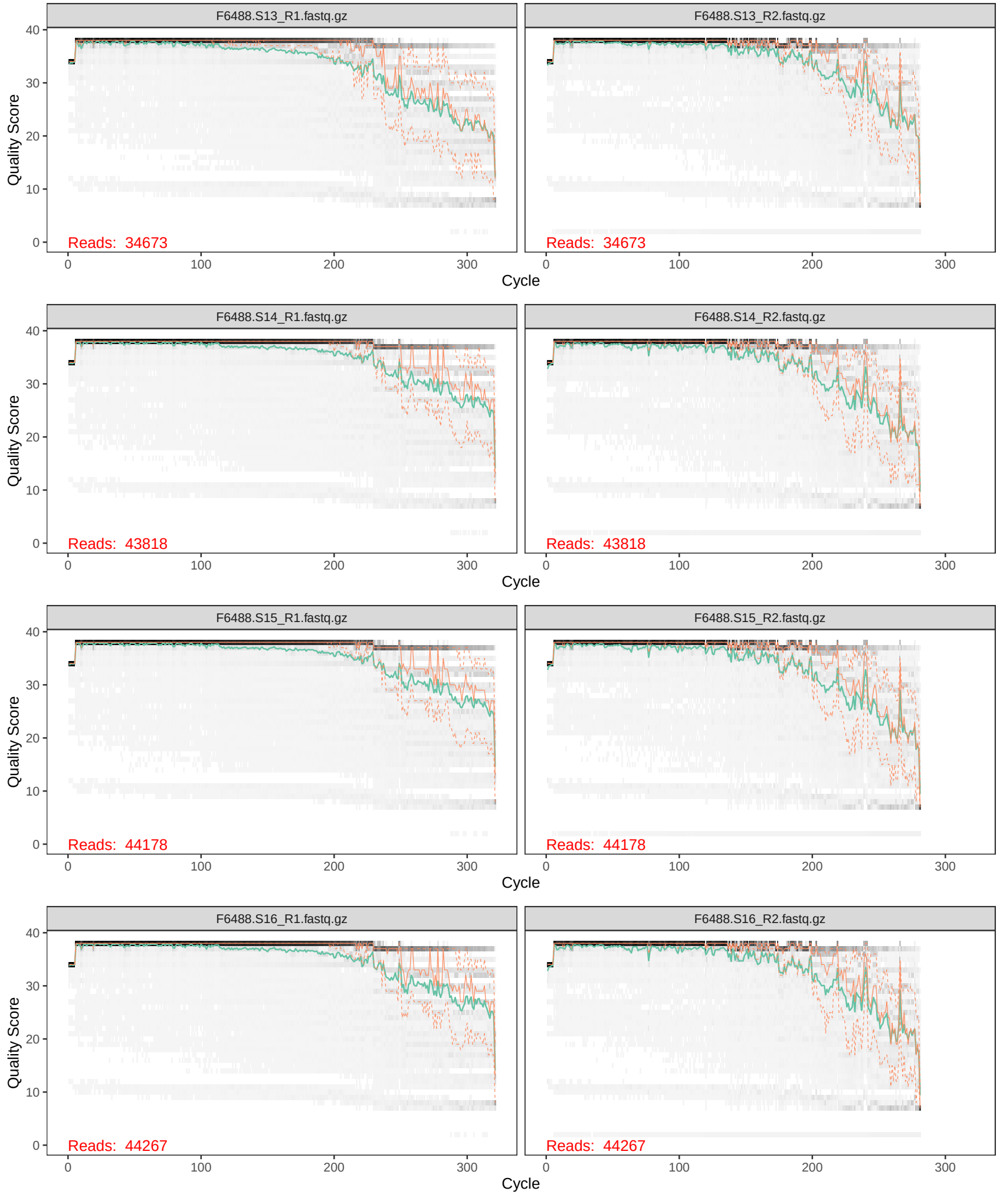
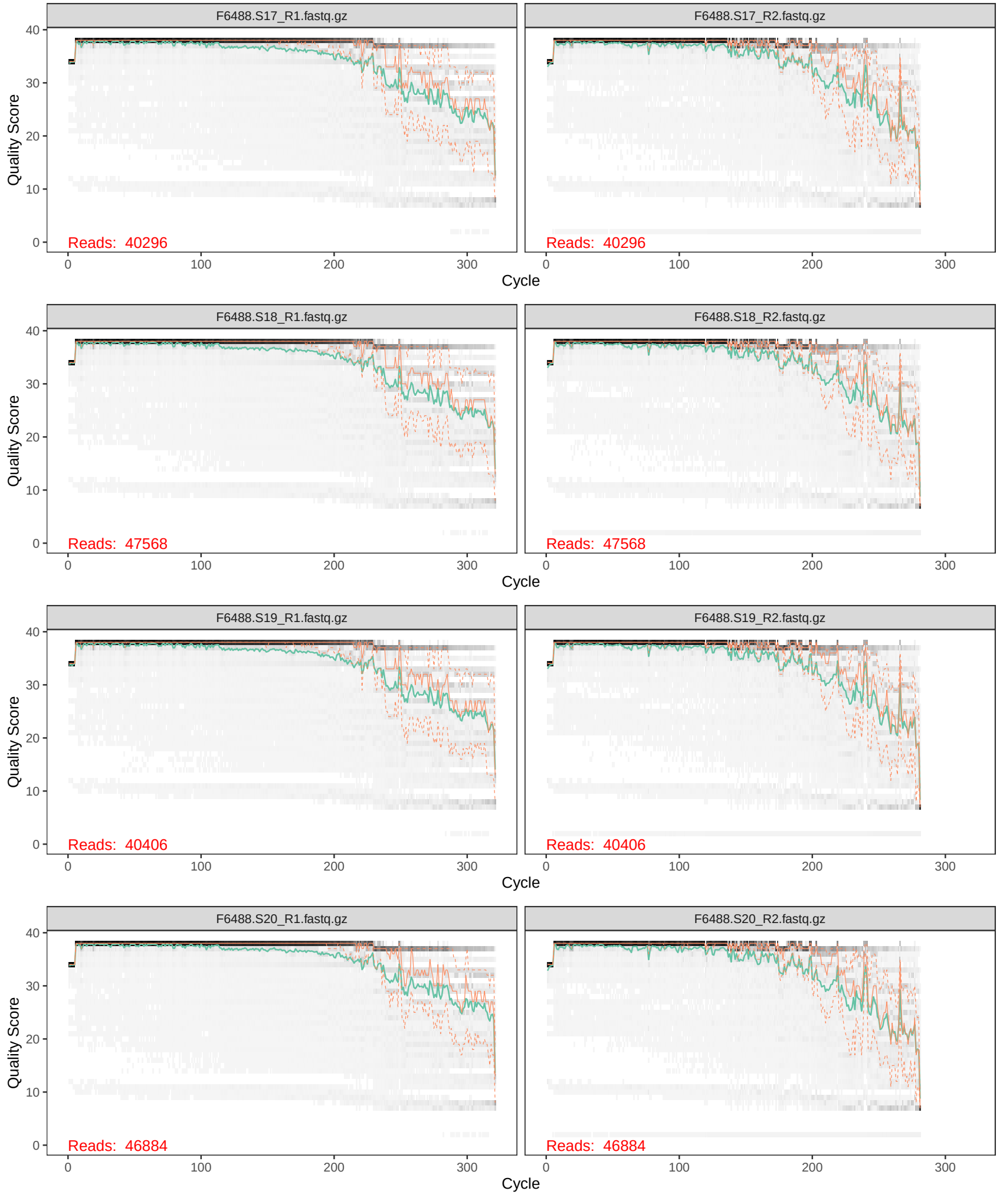
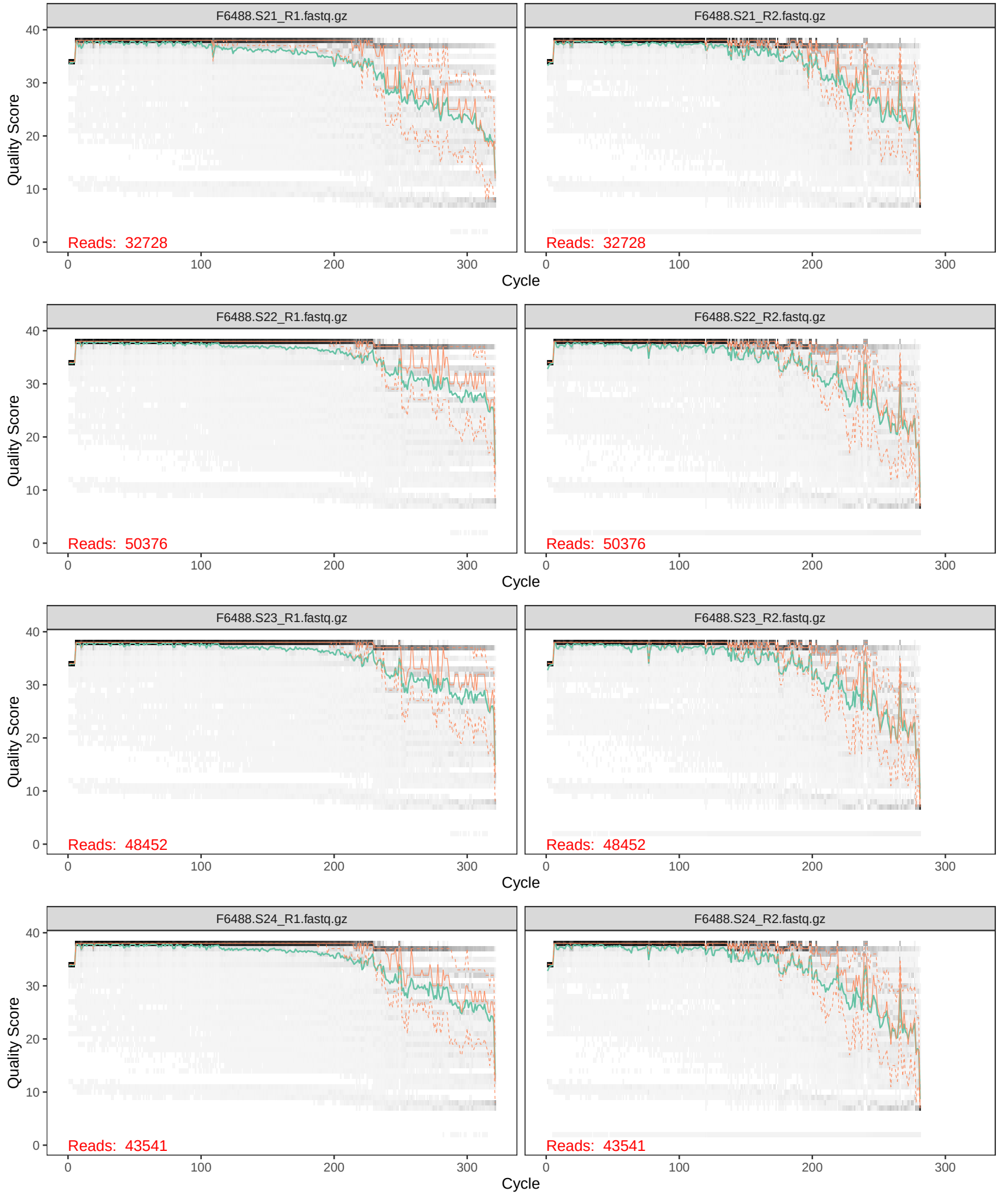

F6488.S01_R1.fastq.gz
F6488.S01_R2.fastq.gz
F6488.S02_R1.fastq.gz
F6488.S02_R2.fastq.gz
F6488.S03_R1.fastq.gz
F6488.S03_R2.fastq.gz
F6488.S04_R1.fastq.gz
F6488.S04_R2.fastq.gz
Quality Score
Cycle
Reads: 40752
Reads: 40752
Reads: 45860
Reads: 45860
Reads: 37229
Reads: 37229
Reads: 37320
Reads: 37320
0
10
20
30
40
0
100
200
300

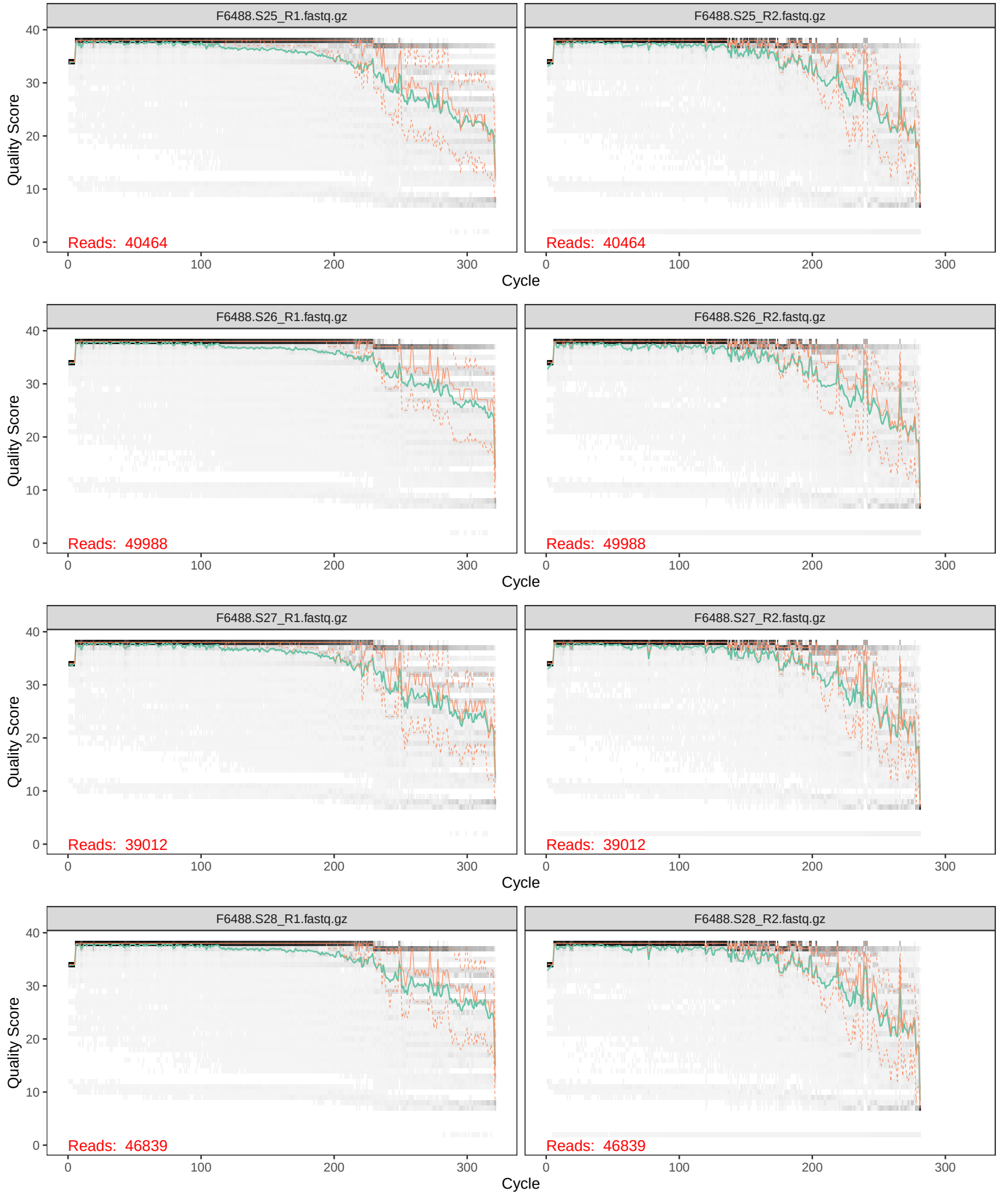

F6488.S05_R1.fastq.gz
F6488.S05_R2.fastq.gz
Reads: 34792
Reads: 34792
F6488.S06_R1.fastq.gz
F6488.S06_R2.fastq.gz
Reads: 41593
Reads: 41593
F6488.S07_R1.fastq.gz
F6488.S07_R2.fastq.gz
Reads: 47536
Reads: 47536
F6488.S08_R1.fastq.gz
F6488.S08_R2.fastq.gz
Reads: 45711
Reads: 45711
Quality Score
Cycle
0
10
20
30
40
100
200
300

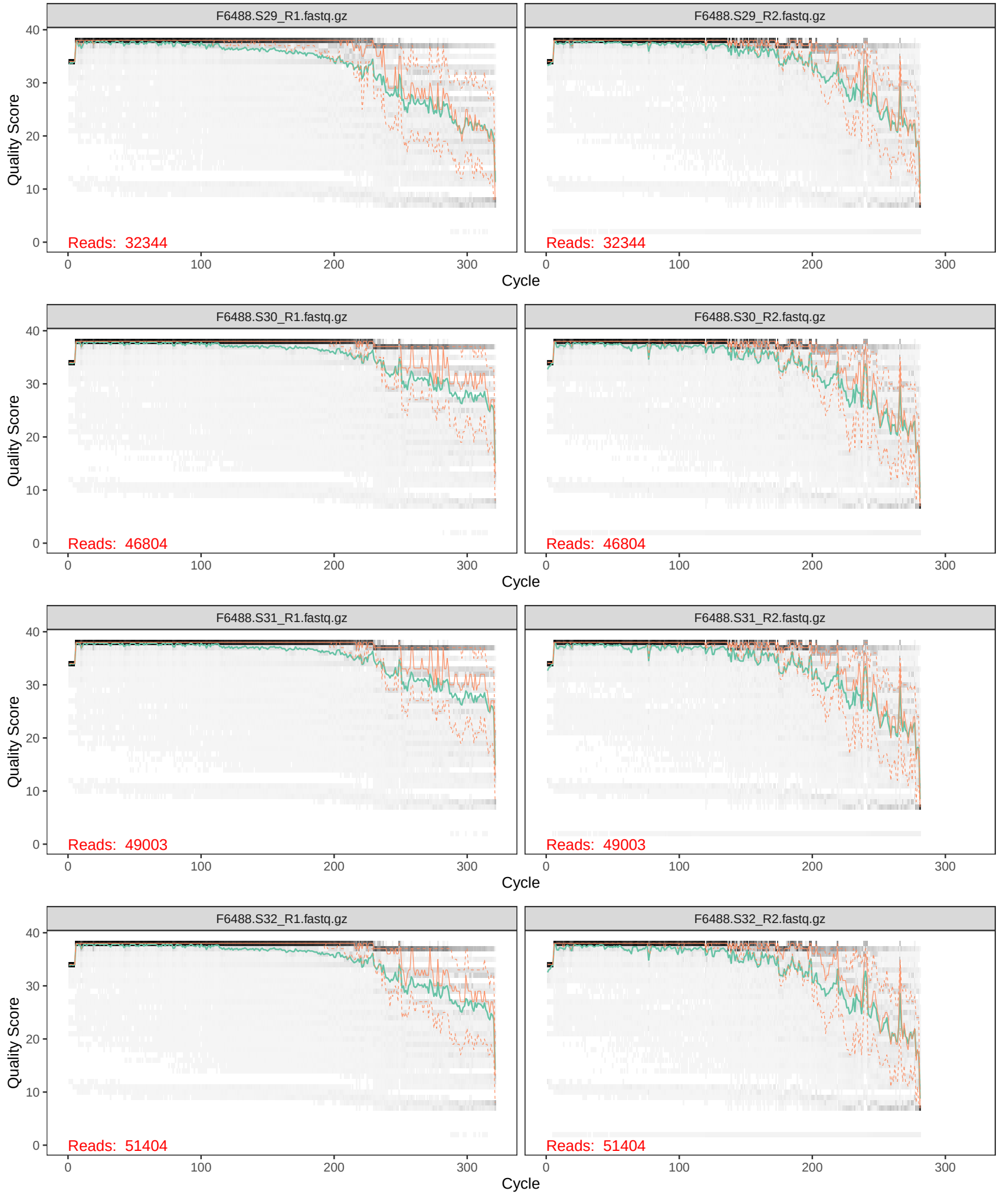

F6488.S09_R1.fastq.gz
F6488.S09_R2.fastq.gz
Reads: 35421
Reads: 35421
F6488.S10_R1.fastq.gz
F6488.S10_R2.fastq.gz
Reads: 45557
Reads: 45557
F6488.S11_R1.fastq.gz
F6488.S11_R2.fastq.gz
Reads: 36489
Reads: 36489
F6488.S12_R1.fastq.gz
F6488.S12_R2.fastq.gz
Reads: 49219
Reads: 49219
Quality Score
Cycle
0
10
20
30
40
100
200
300

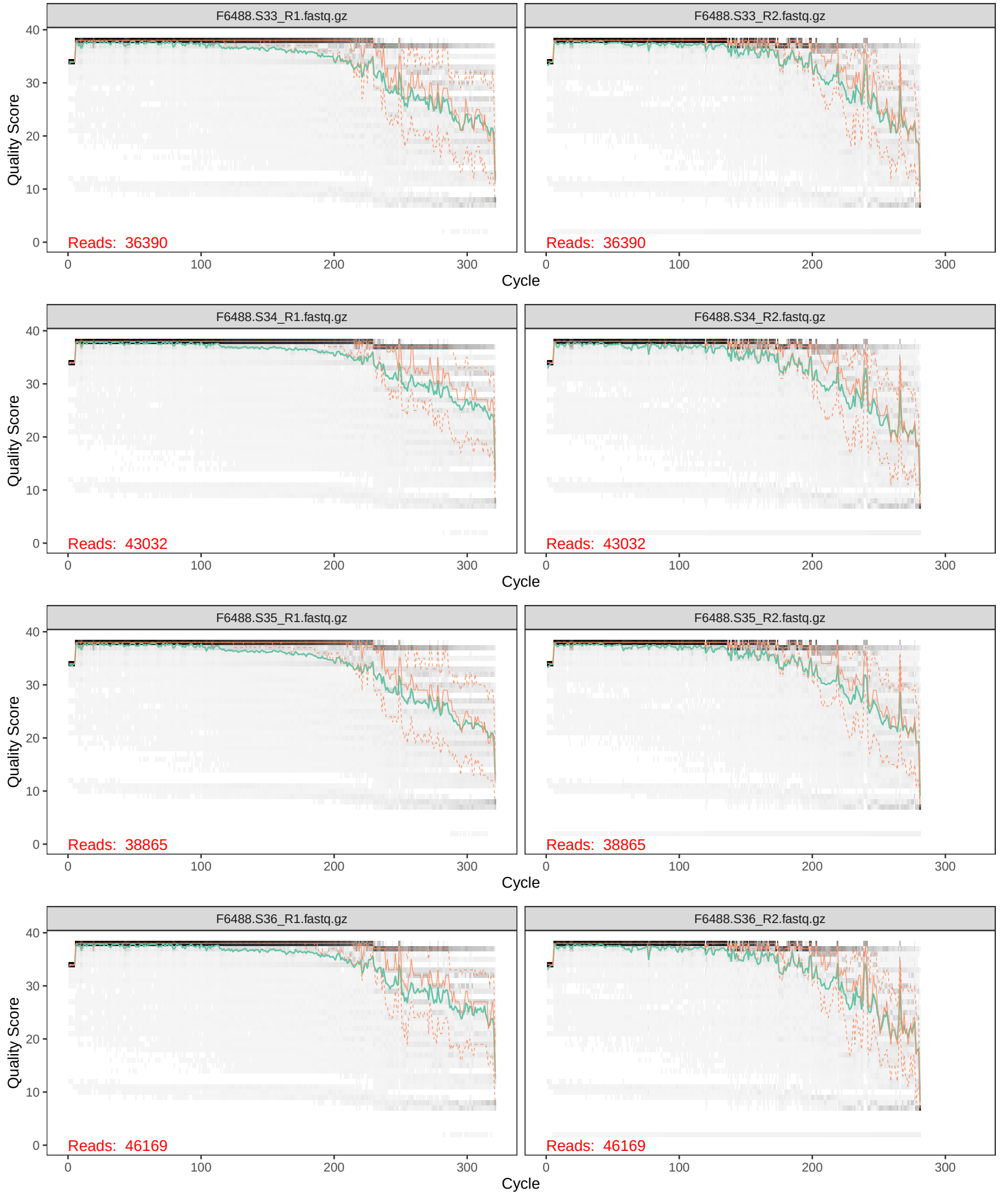

F6488.S13_R1.fastq.gz
F6488.S13_R2.fastq.gz
Reads: 34673
Reads: 34673
F6488.S14_R1.fastq.gz
F6488.S14_R2.fastq.gz
Reads: 43818
Reads: 43818
F6488.S15_R1.fastq.gz
F6488.S15_R2.fastq.gz
Reads: 44178
Reads: 44178
F6488.S16_R1.fastq.gz
F6488.S16_R2.fastq.gz
Reads: 44267
Reads: 44267
Quality Score
Cycle
0
10
20
30
40
100
200
300

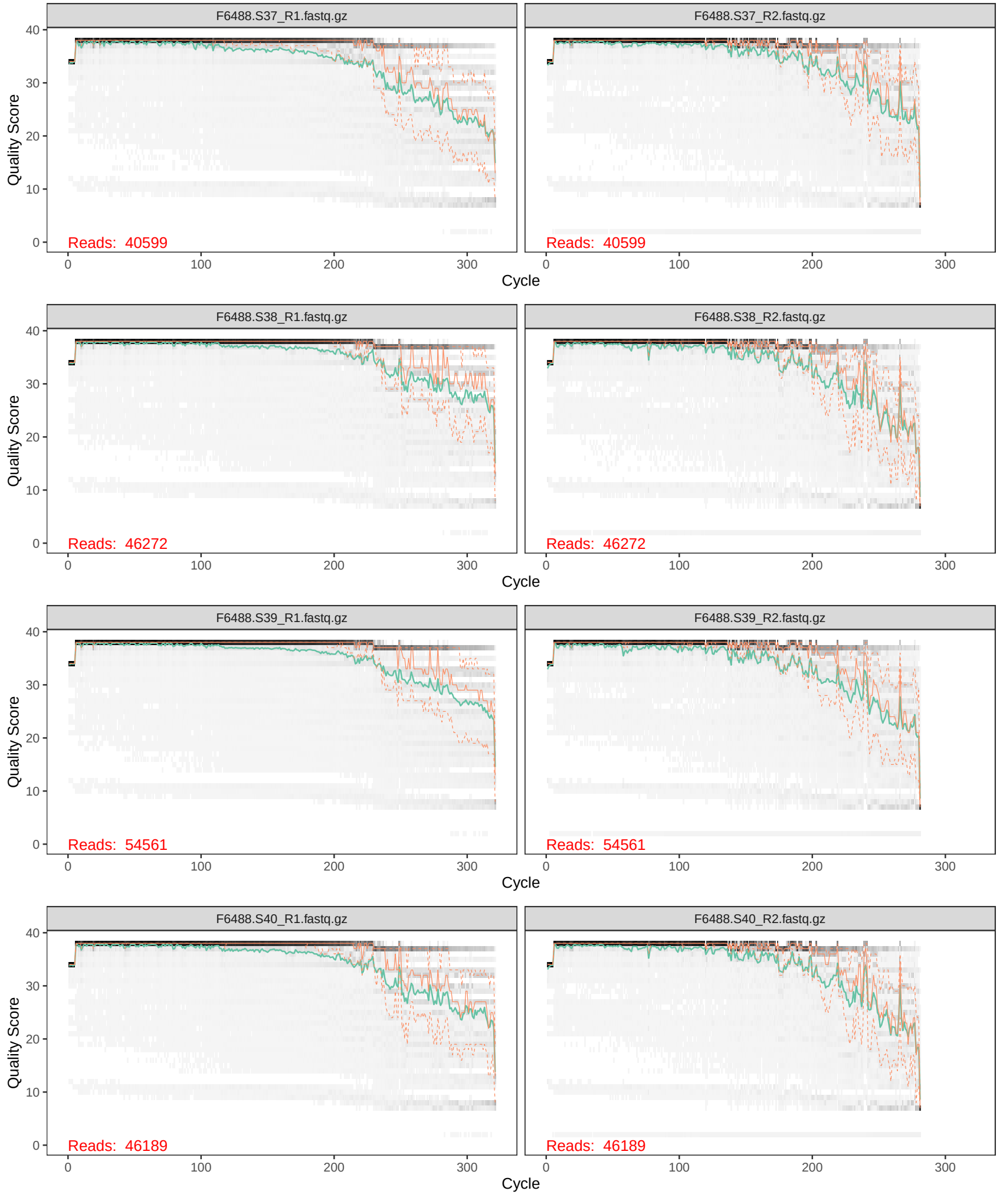

F6488.S17_R1.fastq.gz
F6488.S17_R2.fastq.gz
F6488.S18_R1.fastq.gz
F6488.S18_R2.fastq.gz
F6488.S19_R1.fastq.gz
F6488.S19_R2.fastq.gz
F6488.S20_R1.fastq.gz
F6488.S20_R2.fastq.gz
Reads: 40296
Reads: 40296
Reads: 47568
Reads: 47568
Reads: 40406
Reads: 40406
Reads: 46884
Reads: 46884
Quality Score
Cycle
0
10
20
30
40
0
100
200
300

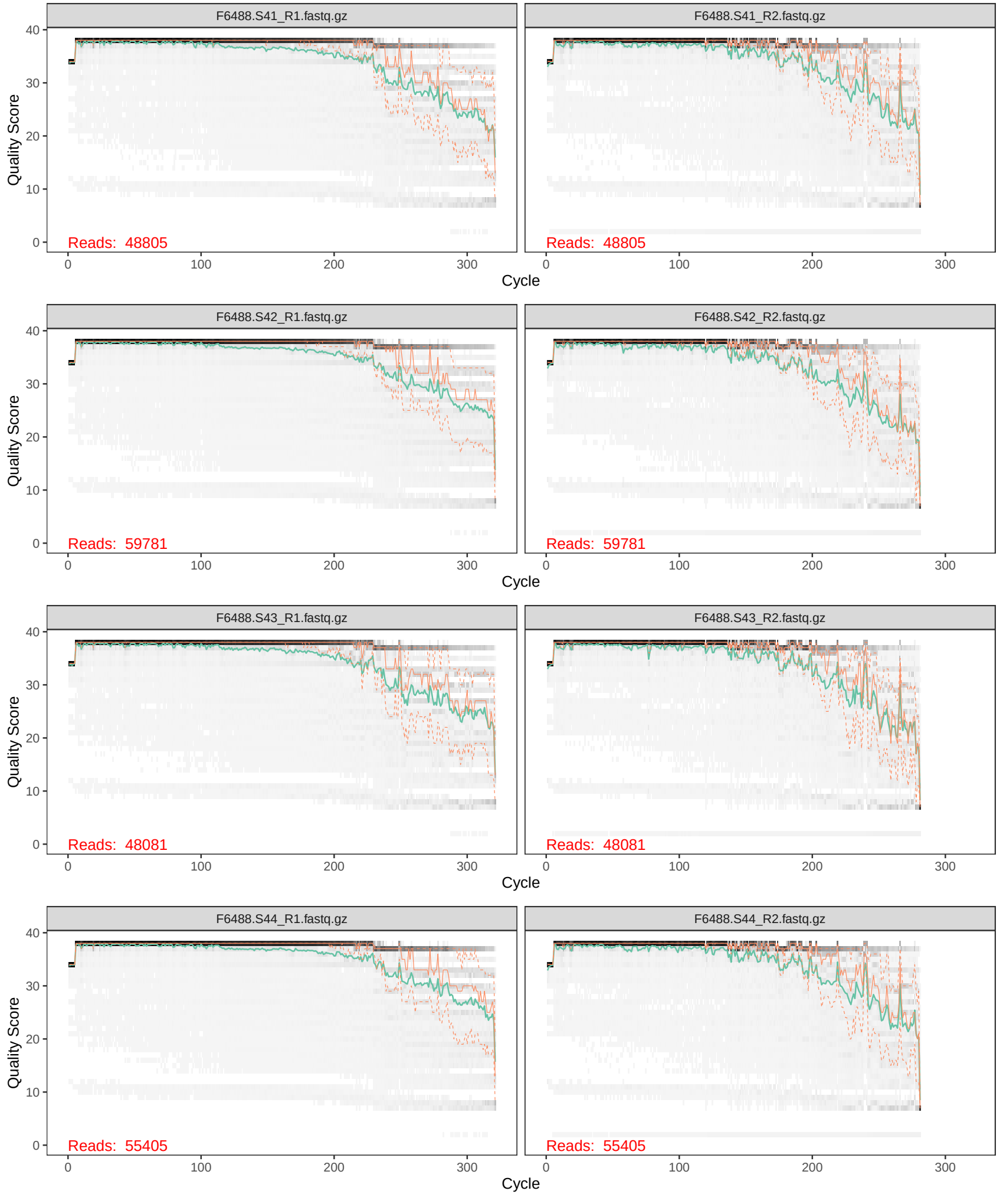

F6488.S21_R1.fastq.gz
F6488.S21_R2.fastq.gz
Reads: 32728
Reads: 32728
F6488.S22_R1.fastq.gz
F6488.S22_R2.fastq.gz
Reads: 50376
Reads: 50376
F6488.S23_R1.fastq.gz
F6488.S23_R2.fastq.gz
Reads: 48452
Reads: 48452
F6488.S24_R1.fastq.gz
F6488.S24_R2.fastq.gz
Reads: 43541
Reads: 43541
Quality Score
Cycle
0
10
20
30
40
0
100
200
300

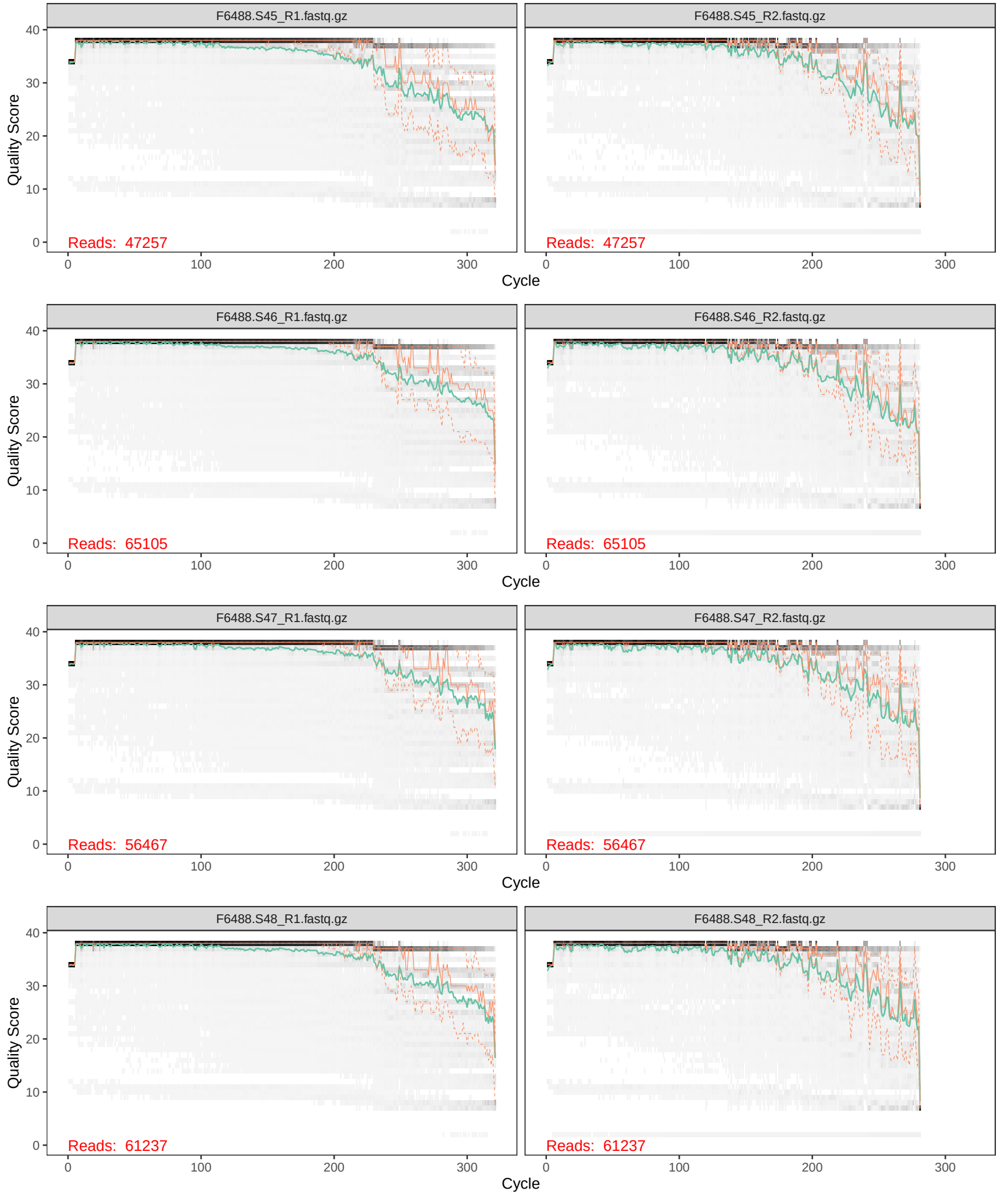

F6488.S25_R1.fastq.gz
F6488.S25_R2.fastq.gz
Reads: 40464
Reads: 40464
F6488.S26_R1.fastq.gz
F6488.S26_R2.fastq.gz
Reads: 49988
Reads: 49988
F6488.S27_R1.fastq.gz
F6488.S27_R2.fastq.gz
Reads: 39012
Reads: 39012
F6488.S28_R1.fastq.gz
F6488.S28_R2.fastq.gz
Reads: 46839
Reads: 46839
Quality Score
Cycle
0
10
20
30
40
0
100
200
300

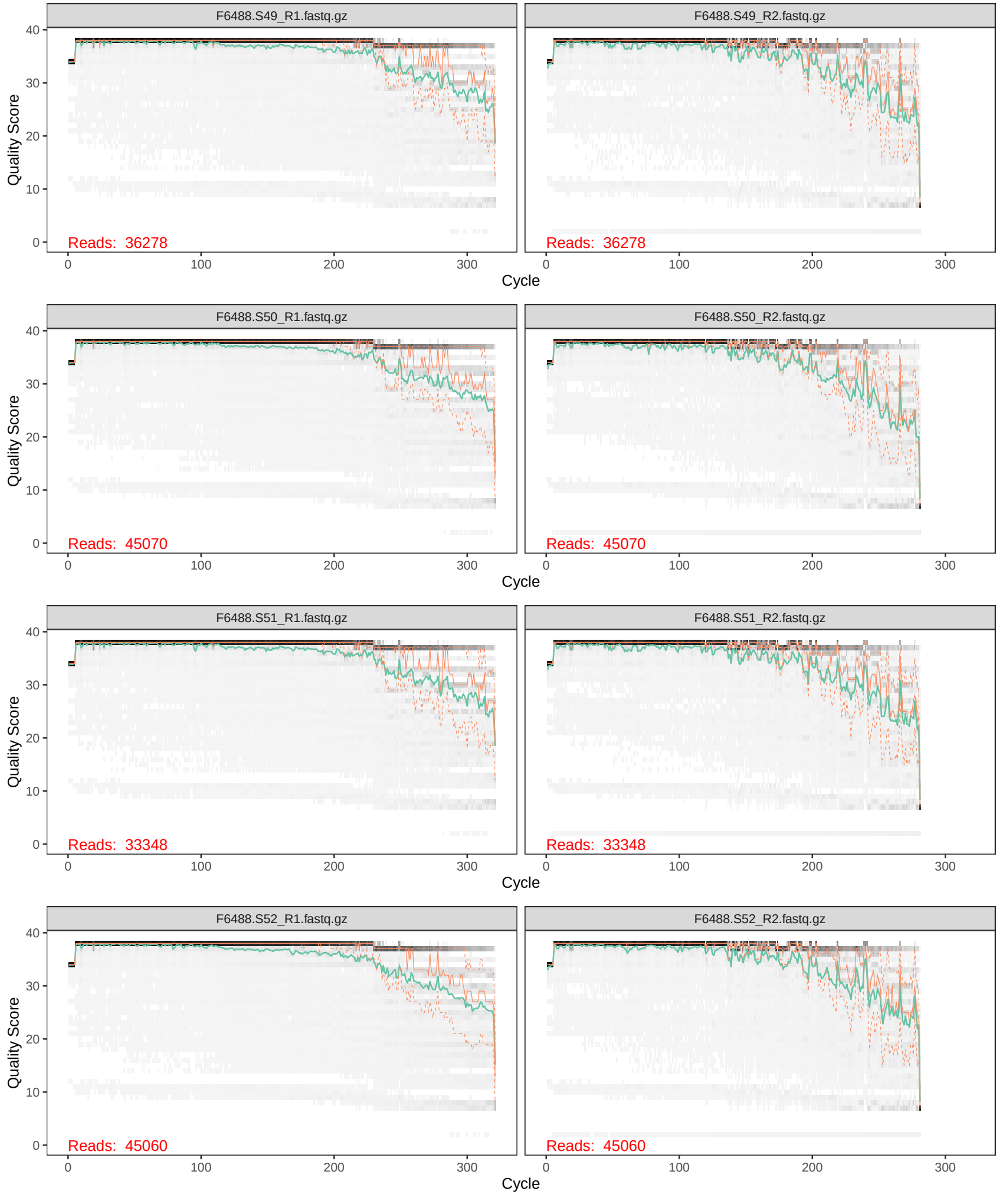

F6488.S29_R1.fastq.gz
F6488.S29_R2.fastq.gz
Reads: 32344
Reads: 32344
F6488.S30_R1.fastq.gz
F6488.S30_R2.fastq.gz
Reads: 46804
Reads: 46804
F6488.S31_R1.fastq.gz
F6488.S31_R2.fastq.gz
Reads: 49003
Reads: 49003
F6488.S32_R1.fastq.gz
F6488.S32_R2.fastq.gz
Reads: 51404
Reads: 51404
Quality Score
Cycle
0
10
20
30
40
100
200
300

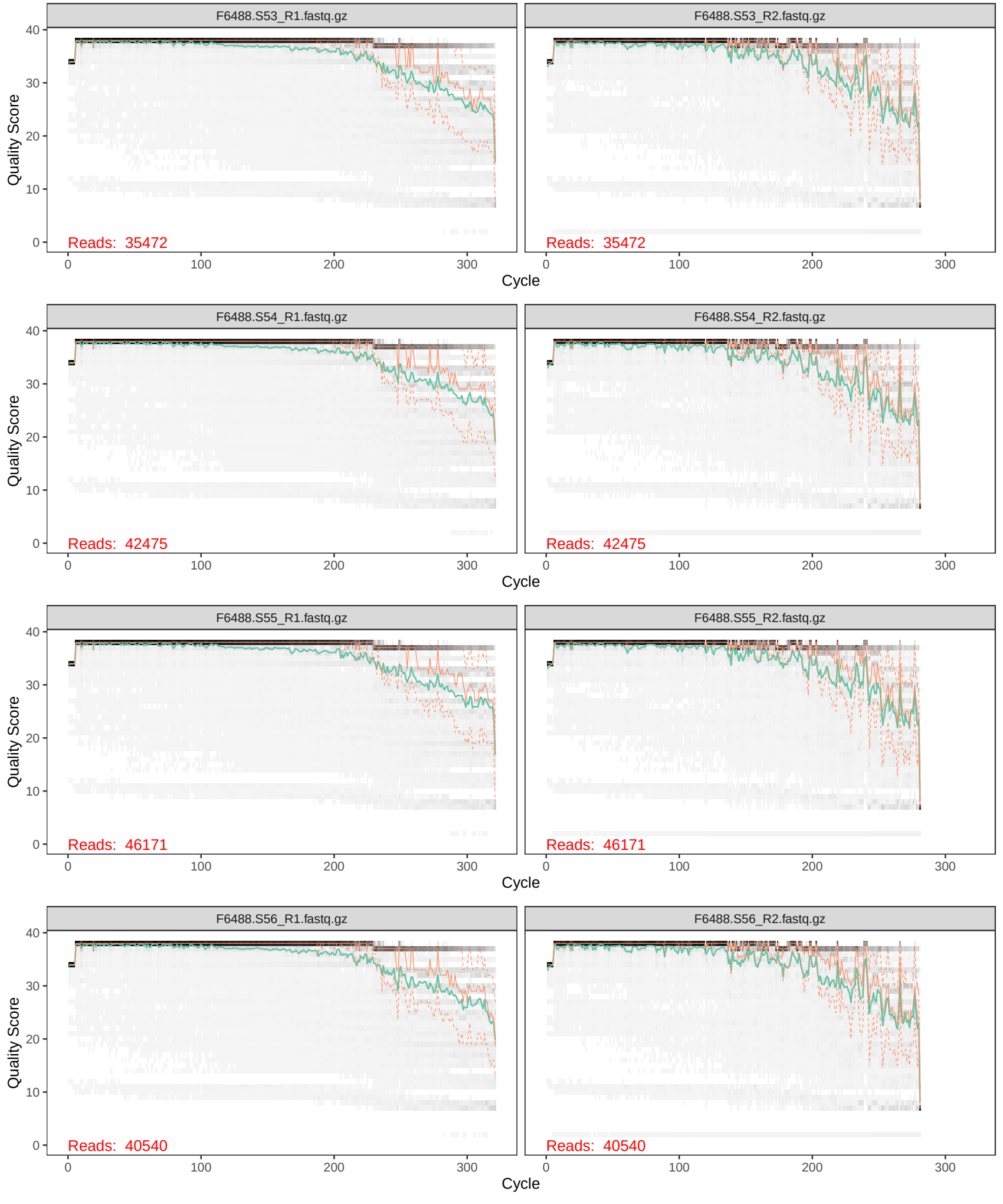

F6488.S33_R1.fastq.gz
F6488.S33_R2.fastq.gz
Reads: 36390
Reads: 36390
F6488.S34_R1.fastq.gz
F6488.S34_R2.fastq.gz
Reads: 43032
Reads: 43032
F6488.S35_R1.fastq.gz
F6488.S35_R2.fastq.gz
Reads: 38865
Reads: 38865
F6488.S36_R1.fastq.gz
F6488.S36_R2.fastq.gz
Reads: 46169
Reads: 46169
Quality Score
Cycle
0
10
20
30
40
100
200
300

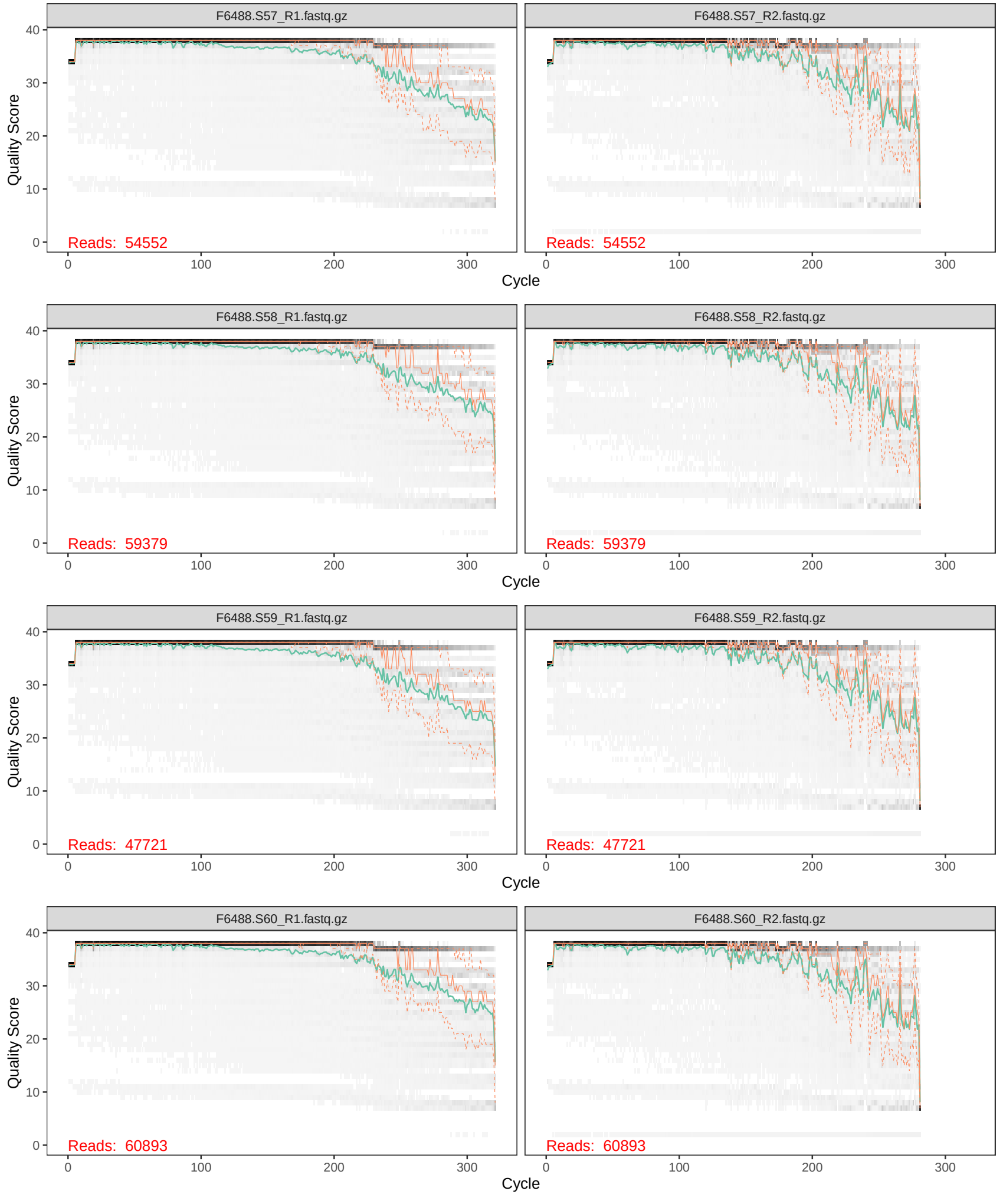

F6488.S37_R1.fastq.gz
F6488.S37_R2.fastq.gz
Reads: 40599
Reads: 40599
F6488.S38_R1.fastq.gz
F6488.S38_R2.fastq.gz
Reads: 46272
Reads: 46272
F6488.S39_R1.fastq.gz
F6488.S39_R2.fastq.gz
Reads: 54561
Reads: 54561
F6488.S40_R1.fastq.gz
F6488.S40_R2.fastq.gz
Reads: 46189
Reads: 46189
Quality Score
Cycle
0
10
20
30
40
100
200
300

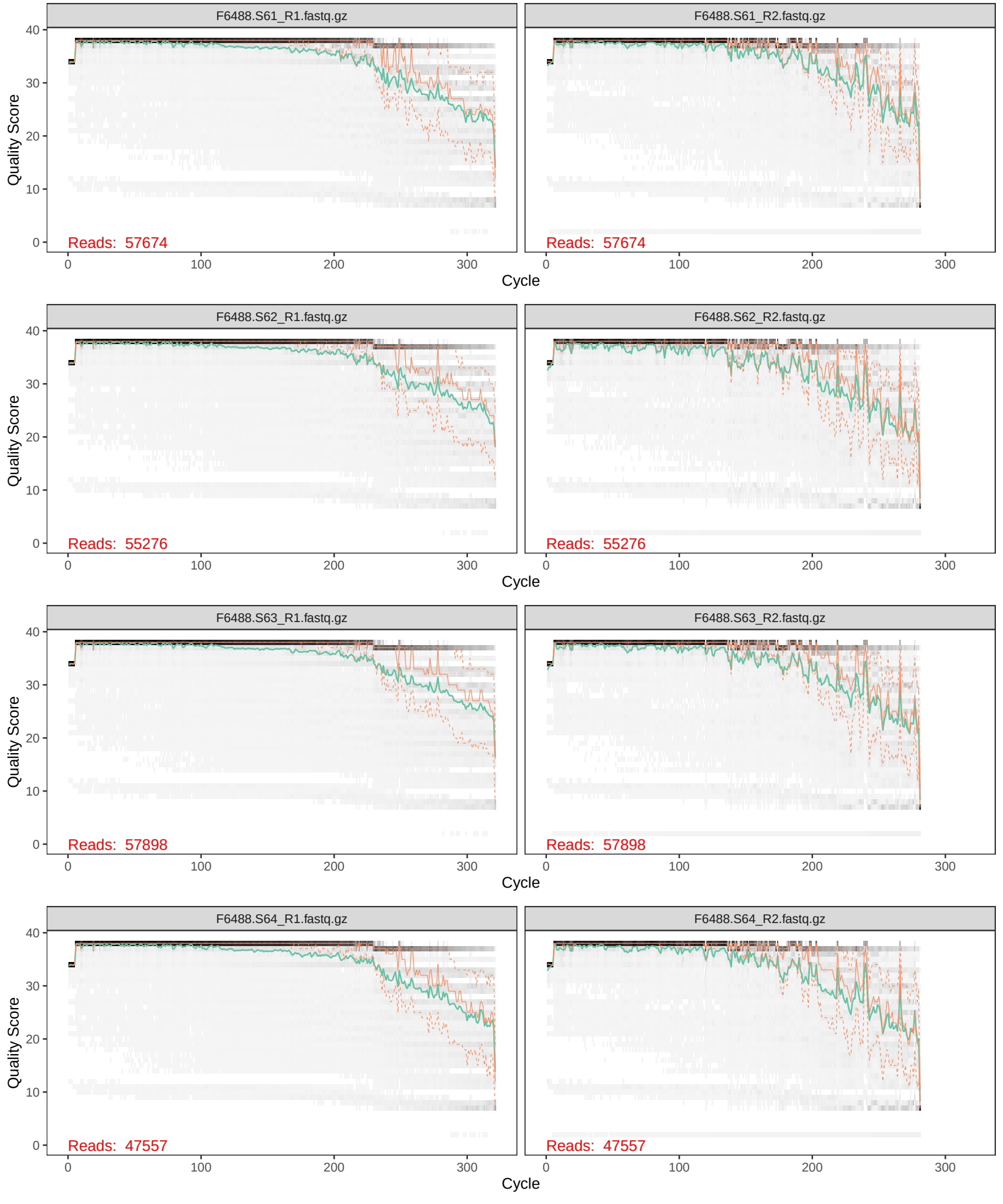

F6488.S41_R1.fastq.gz
F6488.S41_R2.fastq.gz
Reads: 48805
Reads: 48805
F6488.S42_R1.fastq.gz
F6488.S42_R2.fastq.gz
Reads: 59781
Reads: 59781
F6488.S43_R1.fastq.gz
F6488.S43_R2.fastq.gz
Reads: 48081
Reads: 48081
F6488.S44_R1.fastq.gz
F6488.S44_R2.fastq.gz
Reads: 55405
Reads: 55405
Quality Score
Cycle
0
10
20
30
40
0
100
200
300

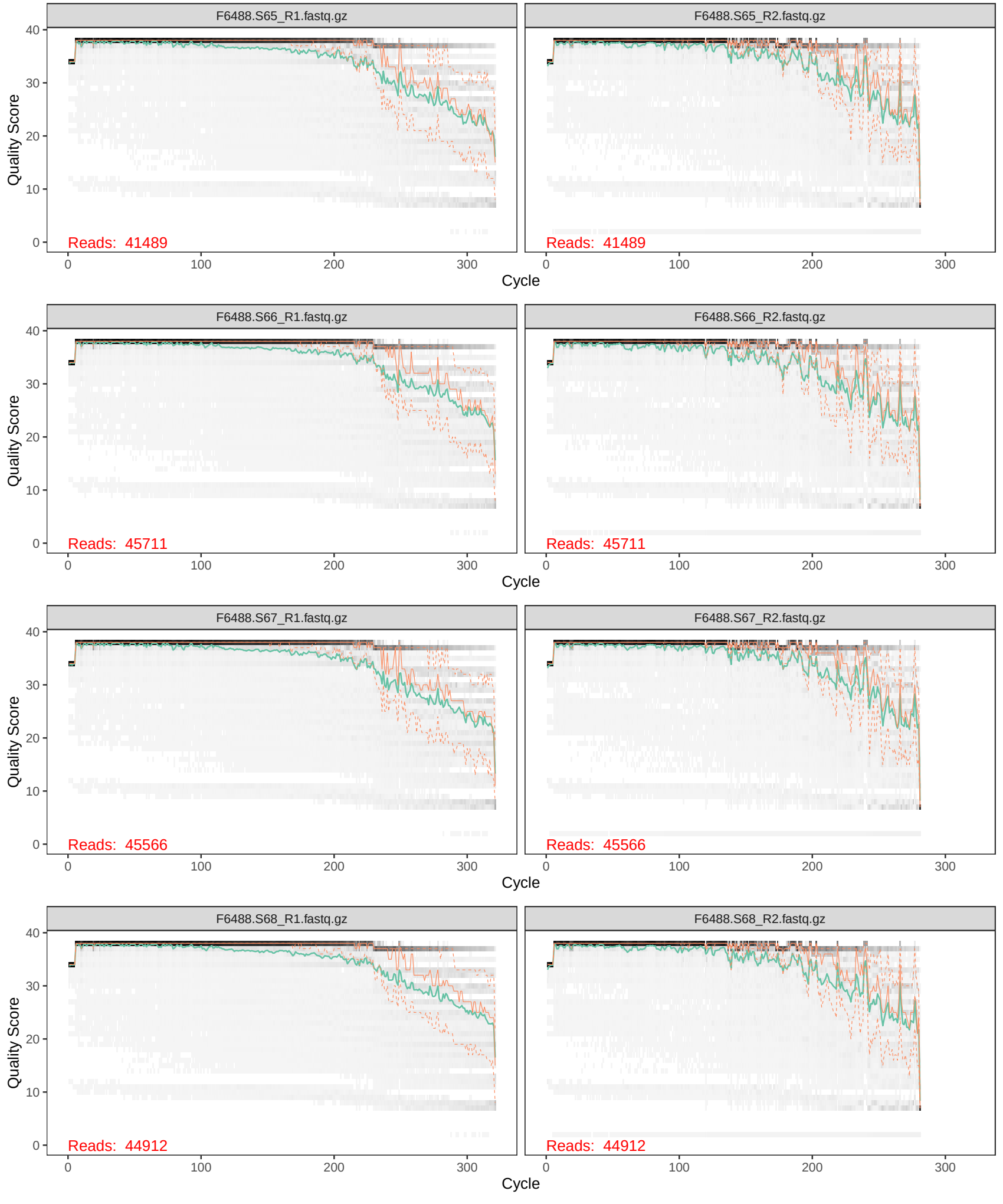

F6488.S45_R1.fastq.gz
F6488.S45_R2.fastq.gz
Reads: 47257
Reads: 47257
F6488.S46_R1.fastq.gz
F6488.S46_R2.fastq.gz
Reads: 65105
Reads: 65105
F6488.S47_R1.fastq.gz
F6488.S47_R2.fastq.gz
Reads: 56467
Reads: 56467
F6488.S48_R1.fastq.gz
F6488.S48_R2.fastq.gz
Reads: 61237
Reads: 61237
Quality Score
Cycle
0
10
20
30
40
100
200
300

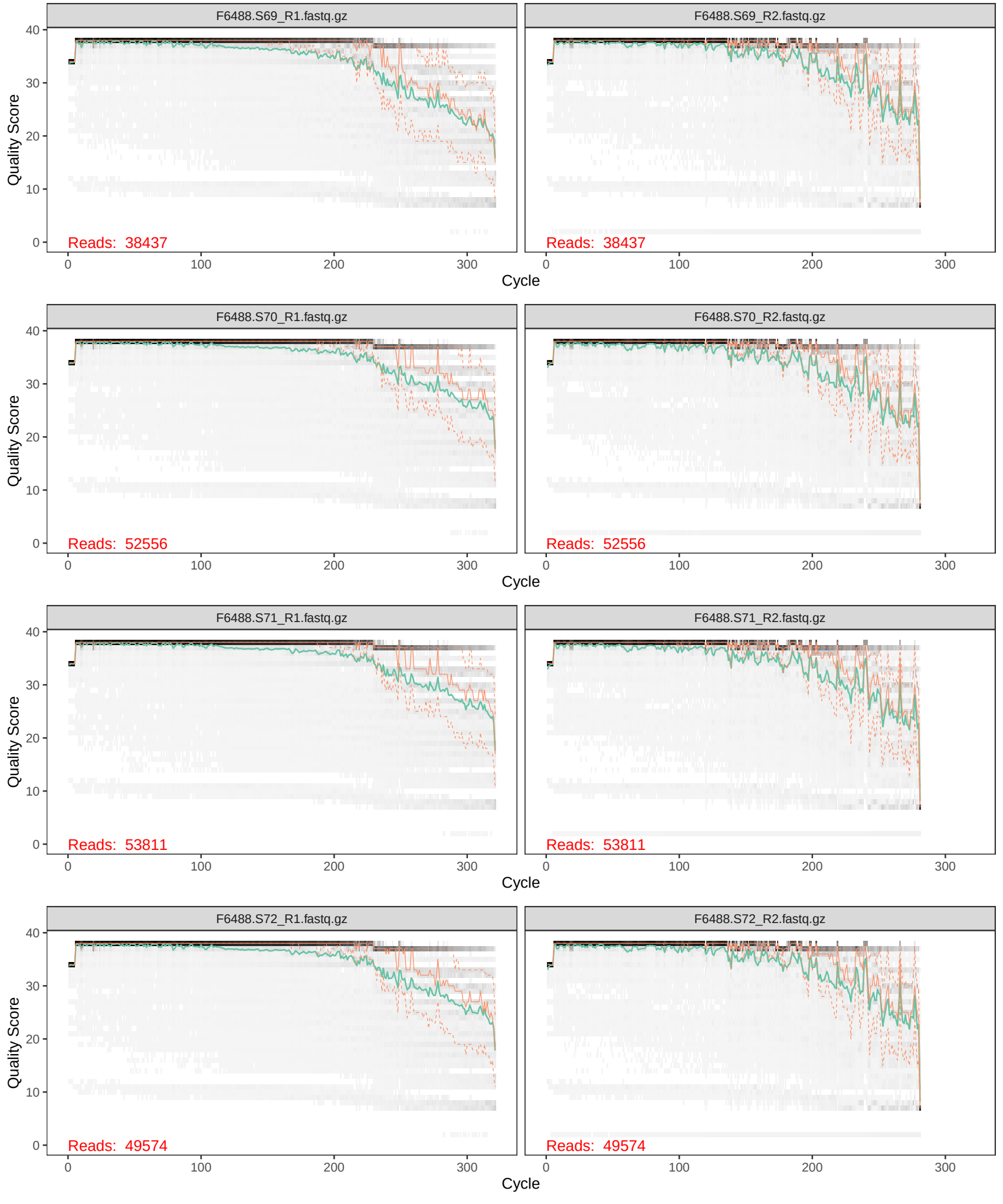

F6488.S49_R1.fastq.gz
F6488.S49_R2.fastq.gz
F6488.S50_R1.fastq.gz
F6488.S50_R2.fastq.gz
F6488.S51_R1.fastq.gz
F6488.S51_R2.fastq.gz
F6488.S52_R1.fastq.gz
F6488.S52_R2.fastq.gz
Reads: 36278
Reads: 36278
Reads: 45070
Reads: 45070
Reads: 33348
Reads: 33348
Reads: 45060
Reads: 45060
Quality Score
Cycle
0
10
20
30
40
0
100
200
300

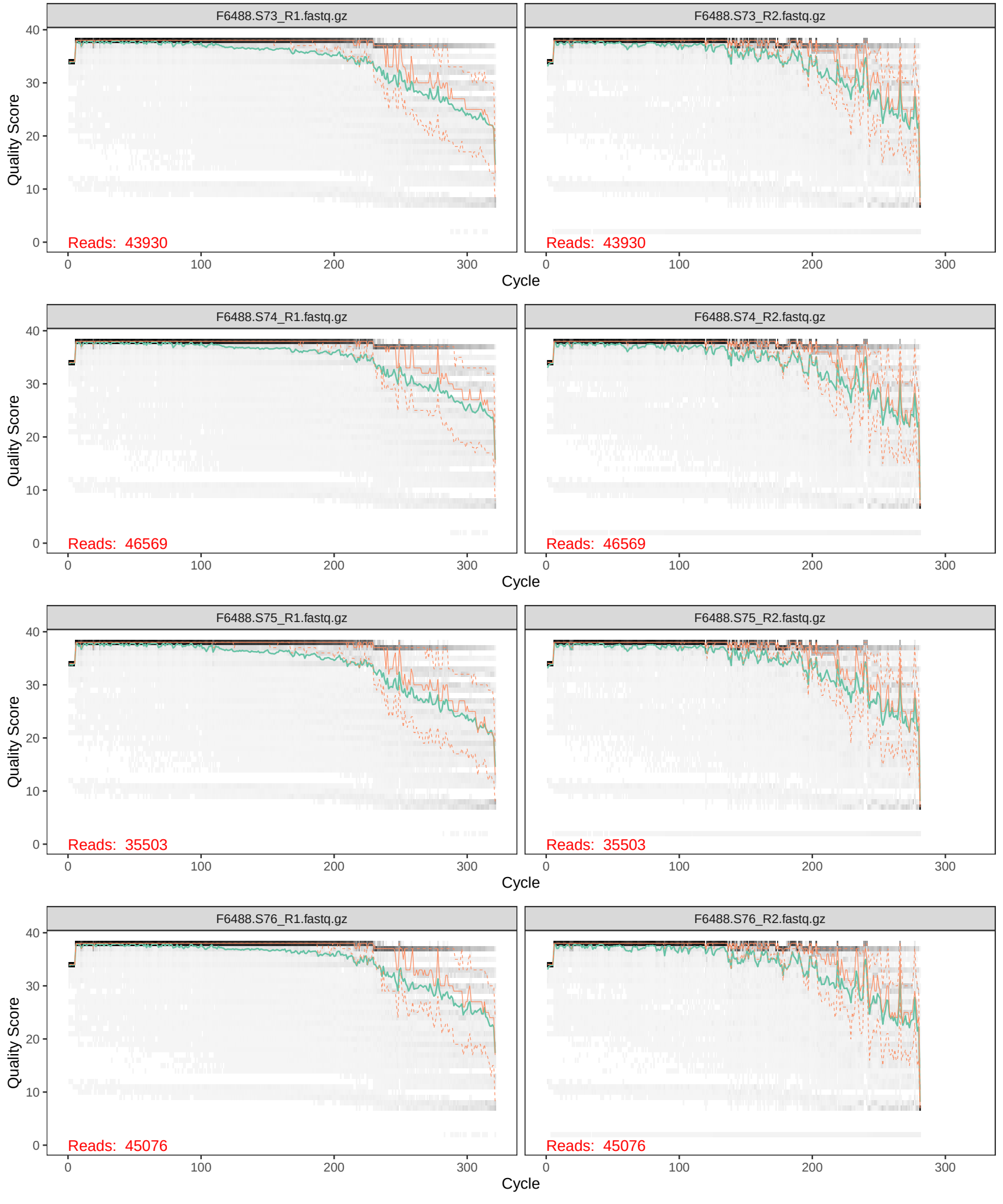

F6488.S53_R1.fastq.gz
F6488.S53_R2.fastq.gz
Reads: 35472
Reads: 35472
F6488.S54_R1.fastq.gz
F6488.S54_R2.fastq.gz
Reads: 42475
Reads: 42475
F6488.S55_R1.fastq.gz
F6488.S55_R2.fastq.gz
Reads: 46171
Reads: 46171
F6488.S56_R1.fastq.gz
F6488.S56_R2.fastq.gz
Reads: 40540
Reads: 40540
Quality Score
Cycle
0
10
20
30
40
100
200
300

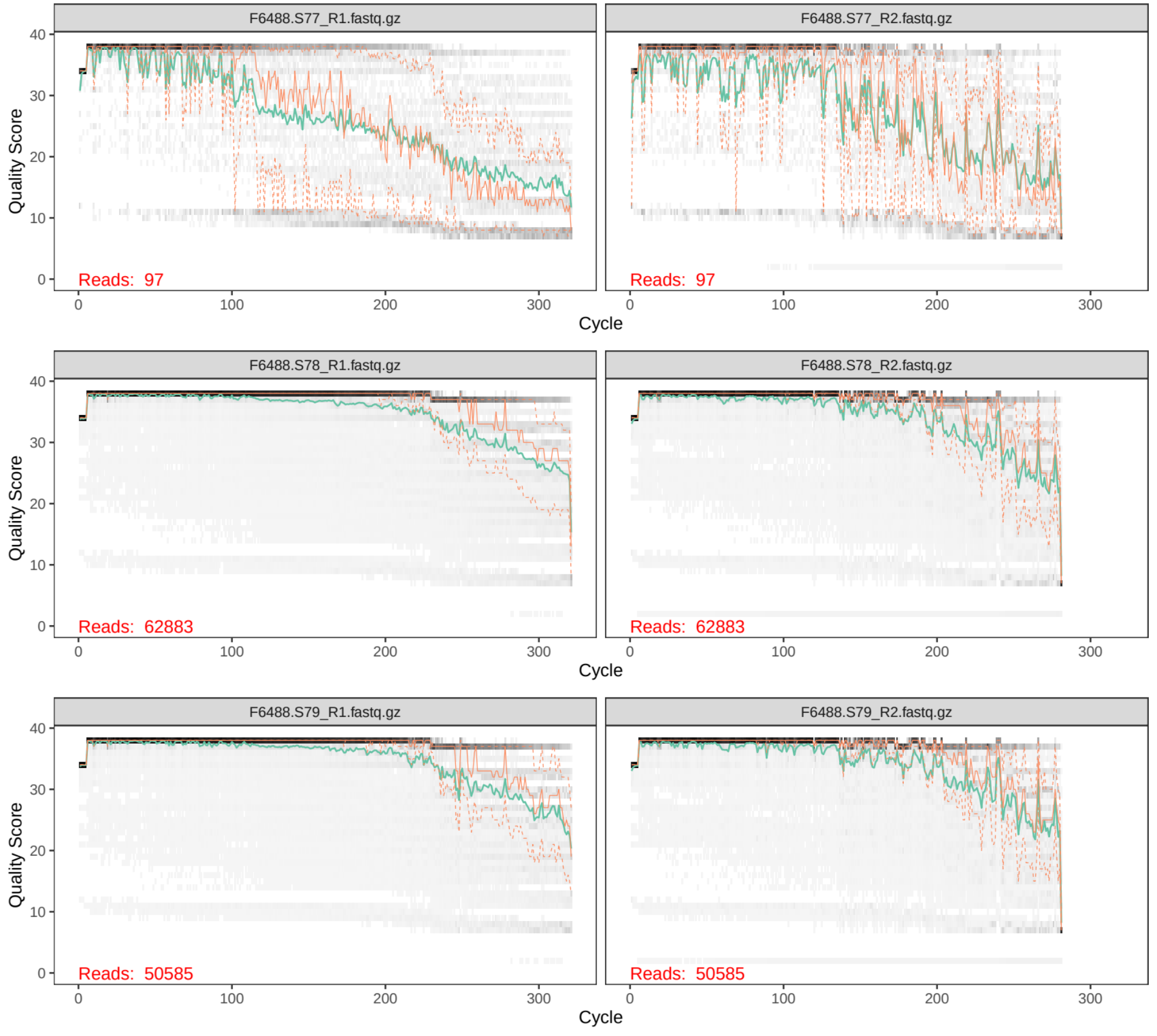

F6488.S57_R1.fastq.gz
F6488.S57_R2.fastq.gz
Reads: 54552
Reads: 54552
F6488.S58_R1.fastq.gz
F6488.S58_R2.fastq.gz
Reads: 59379
Reads: 59379
F6488.S59_R1.fastq.gz
F6488.S59_R2.fastq.gz
Reads: 47721
Reads: 47721
F6488.S60_R1.fastq.gz
F6488.S60_R2.fastq.gz
Reads: 60893
Reads: 60893
Quality Score
Cycle
0
10
20
30
40
100
200
300


F6488.S61_R1.fastq.gz
F6488.S61_R2.fastq.gz
F6488.S62_R1.fastq.gz
F6488.S62_R2.fastq.gz
F6488.S63_R1.fastq.gz
F6488.S63_R2.fastq.gz
F6488.S64_R1.fastq.gz
F6488.S64_R2.fastq.gz
Quality Score
Cycle
Reads: 57674
Reads: 57674
Reads: 55276
Reads: 55276
Reads: 57898
Reads: 57898
Reads: 47557
Reads: 47557


F6488.S65_R1.fastq.gz
F6488.S65_R2.fastq.gz
Reads: 41489
Reads: 41489
F6488.S66_R1.fastq.gz
F6488.S66_R2.fastq.gz
Reads: 45711
Reads: 45711
F6488.S67_R1.fastq.gz
F6488.S67_R2.fastq.gz
Reads: 45566
Reads: 45566
F6488.S68_R1.fastq.gz
F6488.S68_R2.fastq.gz
Reads: 44912
Reads: 44912
Quality Score
Cycle
0
10
20
30
40
100
200
300


F6488.S69_R1.fastq.gz
F6488.S69_R2.fastq.gz
Reads: 38437
Reads: 38437
F6488.S70_R1.fastq.gz
F6488.S70_R2.fastq.gz
Reads: 52556
Reads: 52556
F6488.S71_R1.fastq.gz
F6488.S71_R2.fastq.gz
Reads: 53811
Reads: 53811
F6488.S72_R1.fastq.gz
F6488.S72_R2.fastq.gz
Reads: 49574
Reads: 49574
Quality Score
Cycle
0
10
20
30
40
100
200
300


F6488.S73_R1.fastq.gz
F6488.S73_R2.fastq.gz
Reads: 43930
Reads: 43930
F6488.S74_R1.fastq.gz
F6488.S74_R2.fastq.gz
Reads: 46569
Reads: 46569
F6488.S75_R1.fastq.gz
F6488.S75_R2.fastq.gz
Reads: 35503
Reads: 35503
F6488.S76_R1.fastq.gz
F6488.S76_R2.fastq.gz
Reads: 45076
Reads: 45076
Quality Score
Cycle
0
10
20
30
40
100
200
300


F6488.S77_R1.fastq.gz
F6488.S77_R2.fastq.gz
F6488.S78_R1.fastq.gz
F6488.S78_R2.fastq.gz
F6488.S79_R1.fastq.gz
F6488.S79_R2.fastq.gz
Quality Score
Cycle
Reads: 97
Reads: 97
Reads: 62883
Reads: 62883
Reads: 50585
Reads: 50585
0
10
20
30
40
0
100
200
300