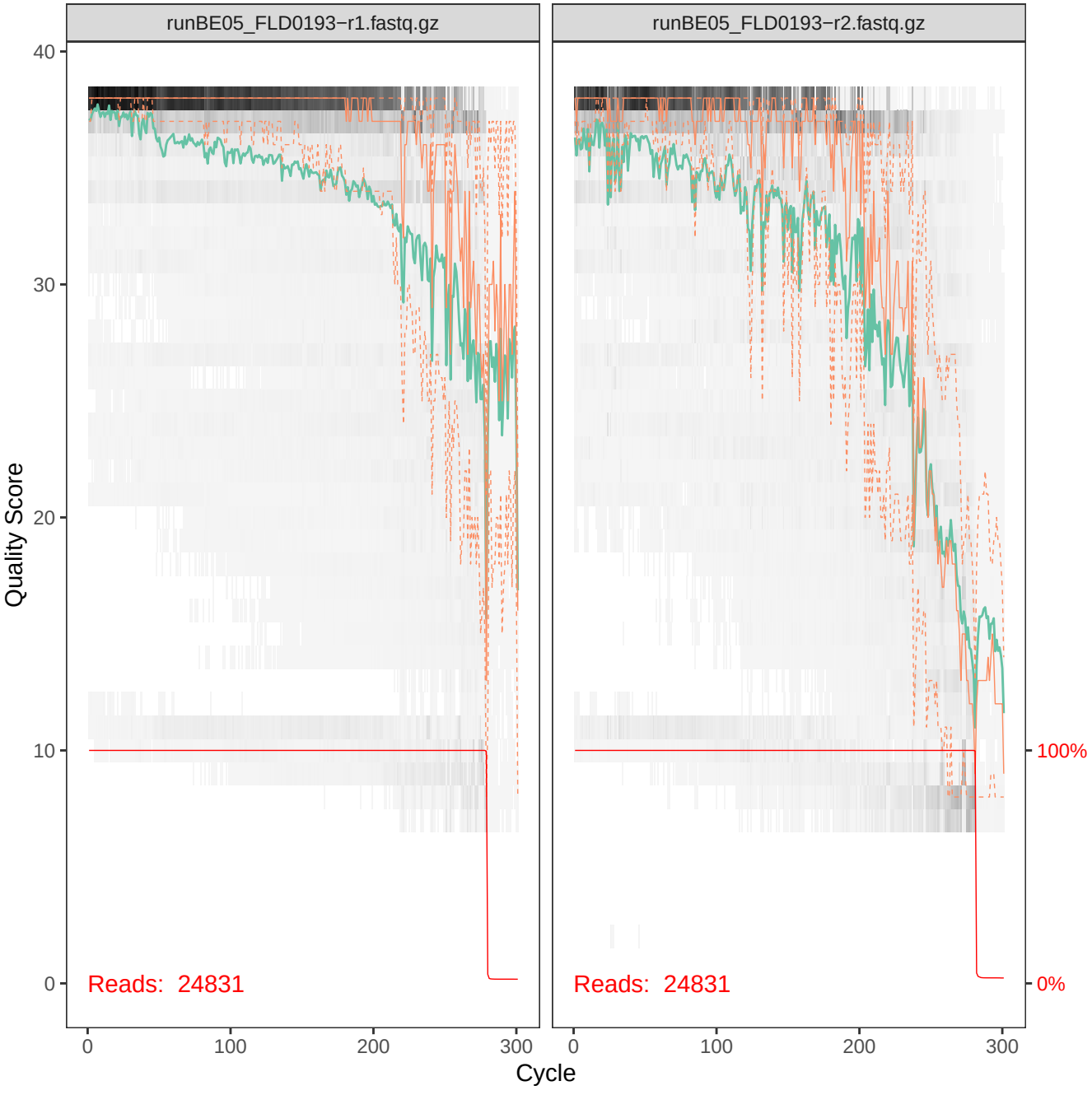
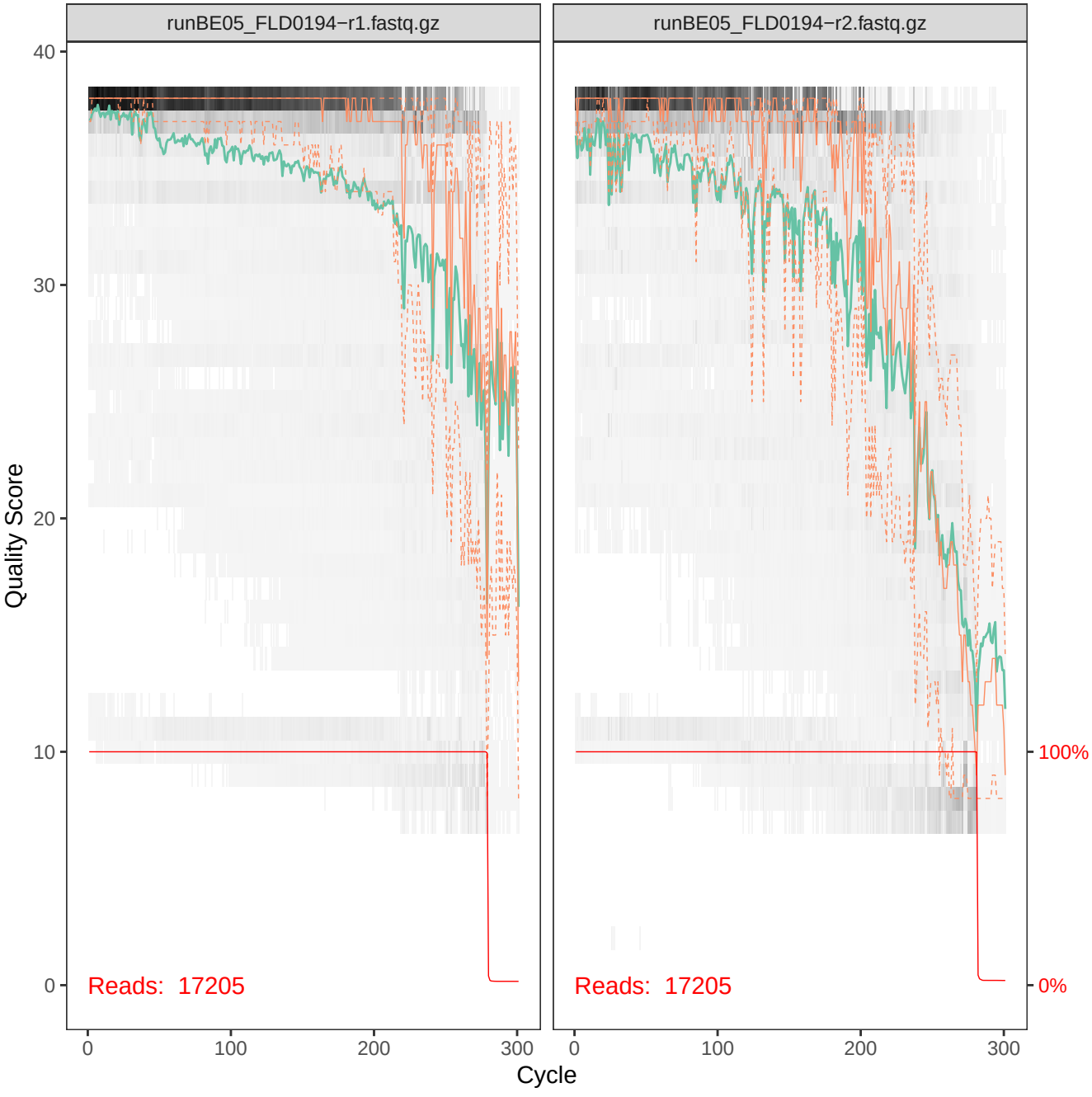
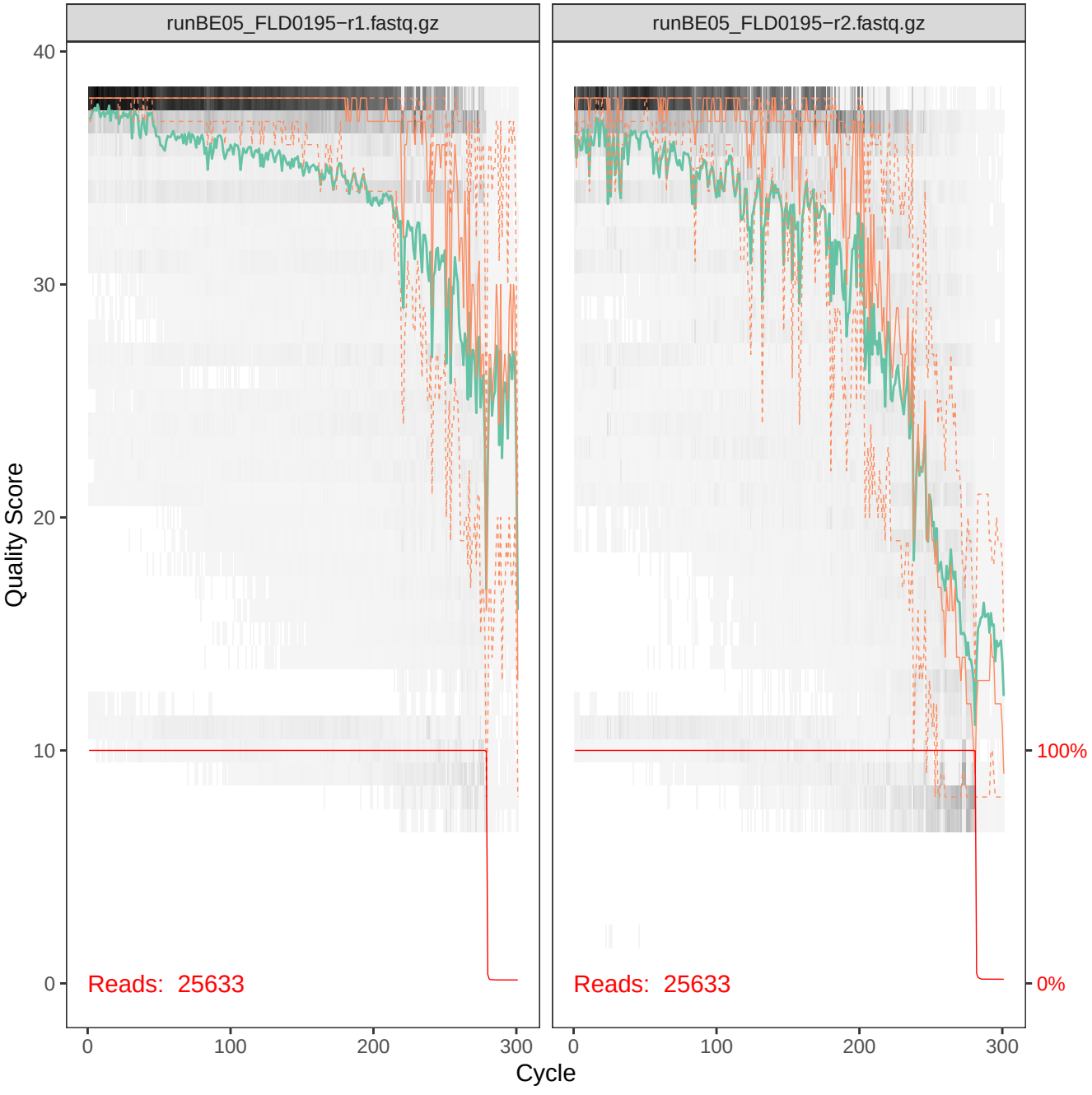
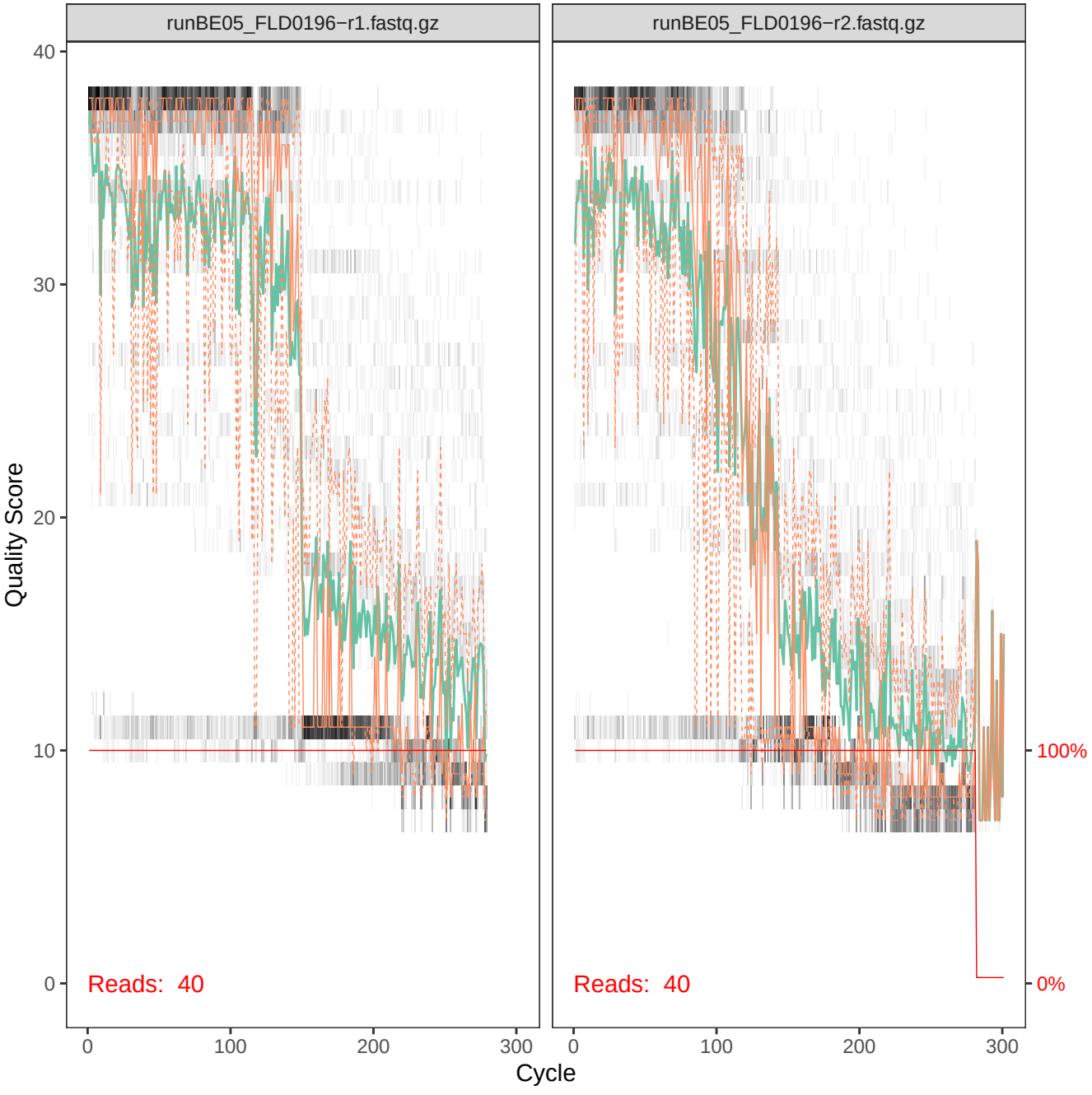
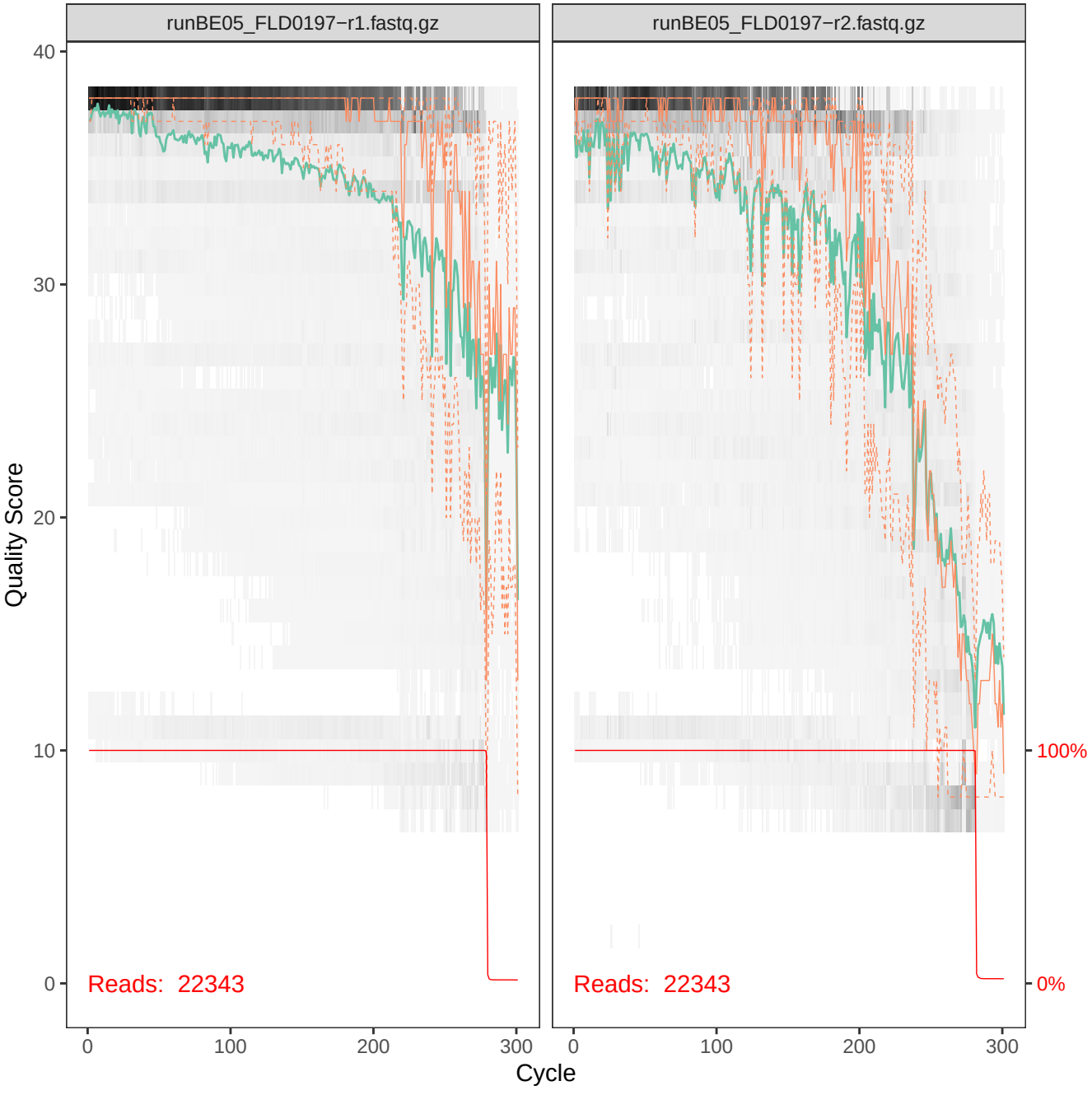
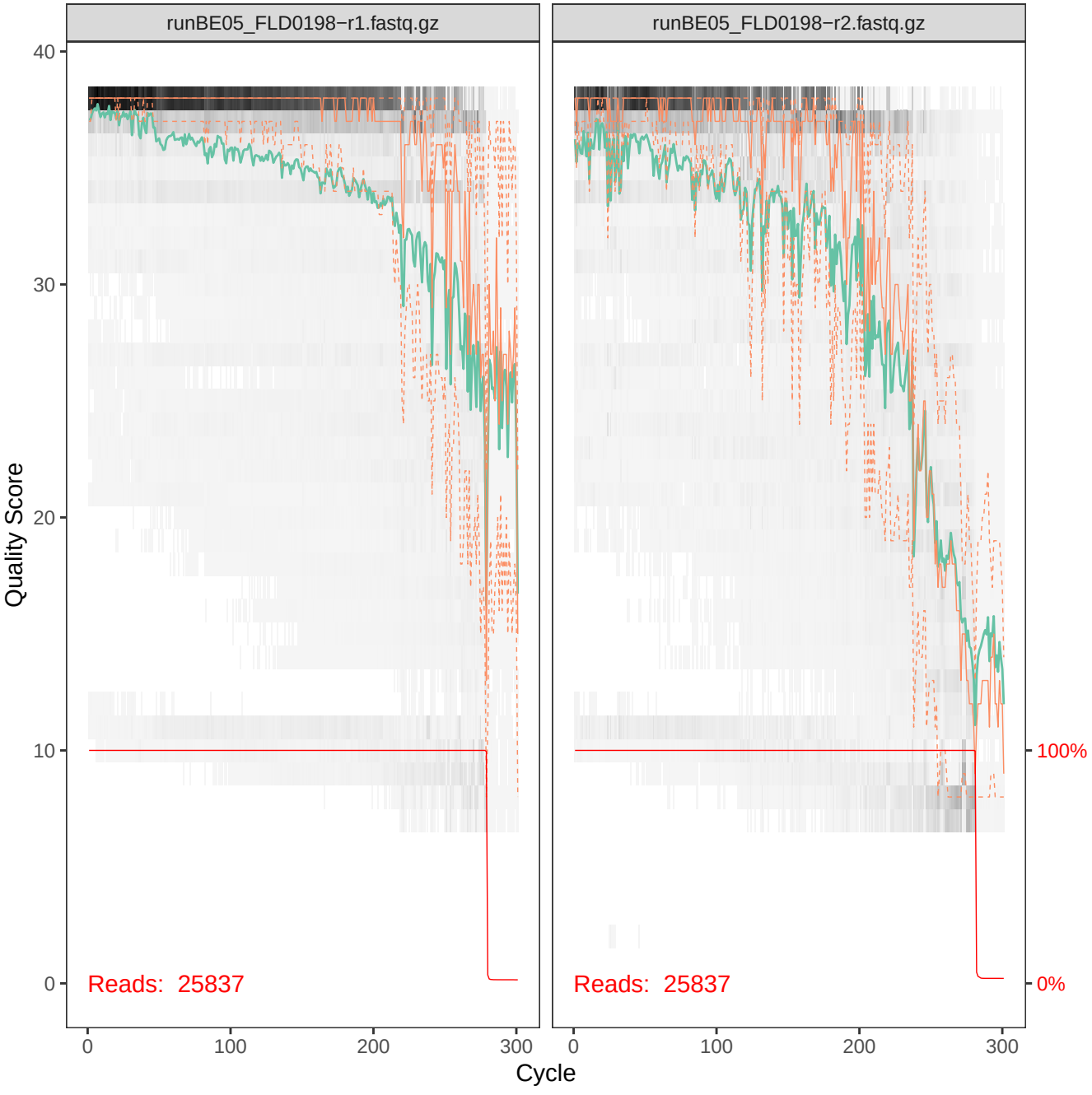

runBE05_FLD0193−r1.fastq.gz
runBE05_FLD0193−r2.fastq.gz
Quality Score
40
30
20
10
0
100%
0%
Reads: 24831
Reads: 24831
0
100
200
300
Cycle

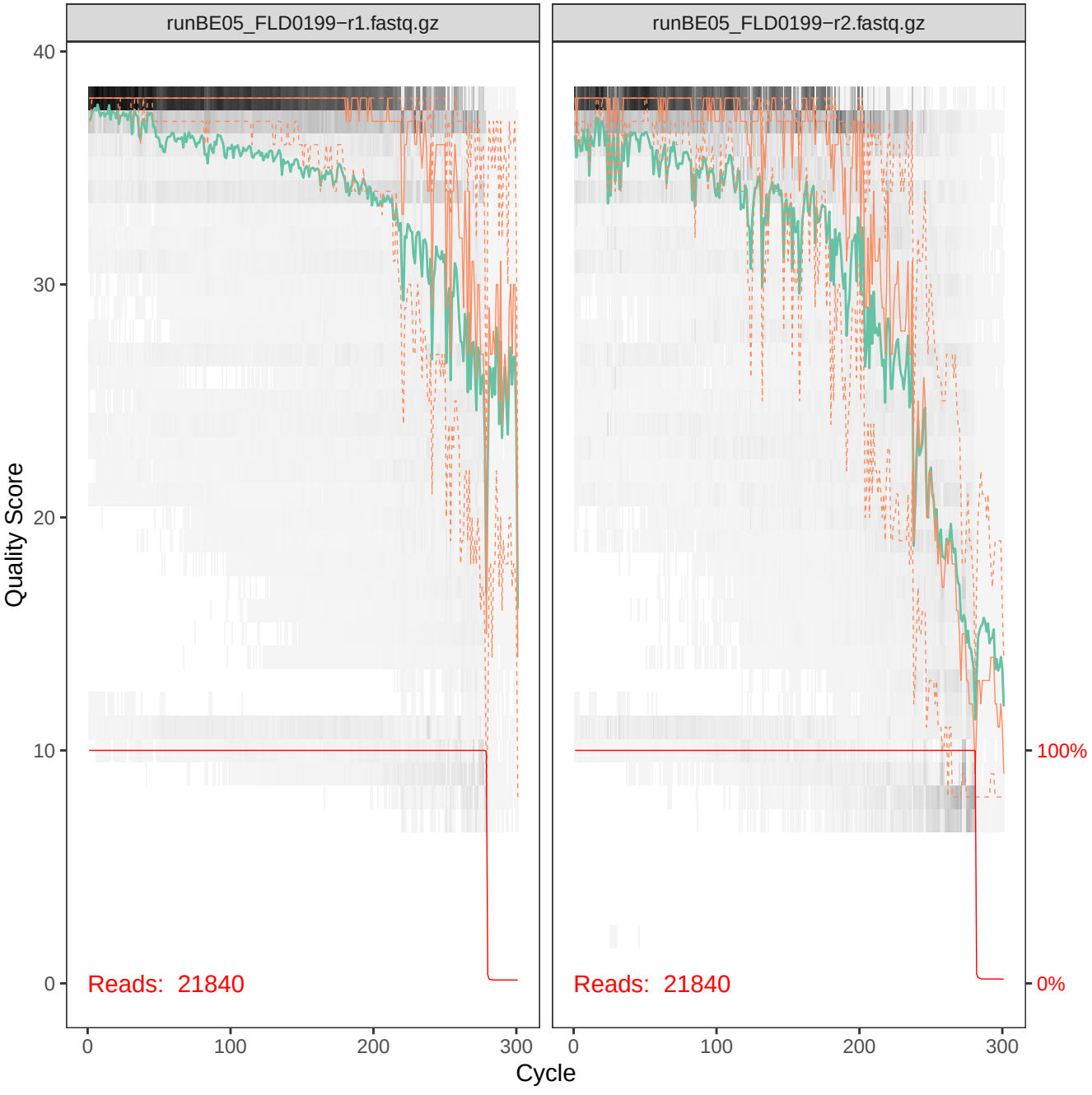

runBE05_FLD0194−r1.fastq.gz
runBE05_FLD0194−r2.fastq.gz
Quality Score
40
30
20
10
0
100%
0%
Reads: 17205
Reads: 17205
0
100
200
300
Cycle

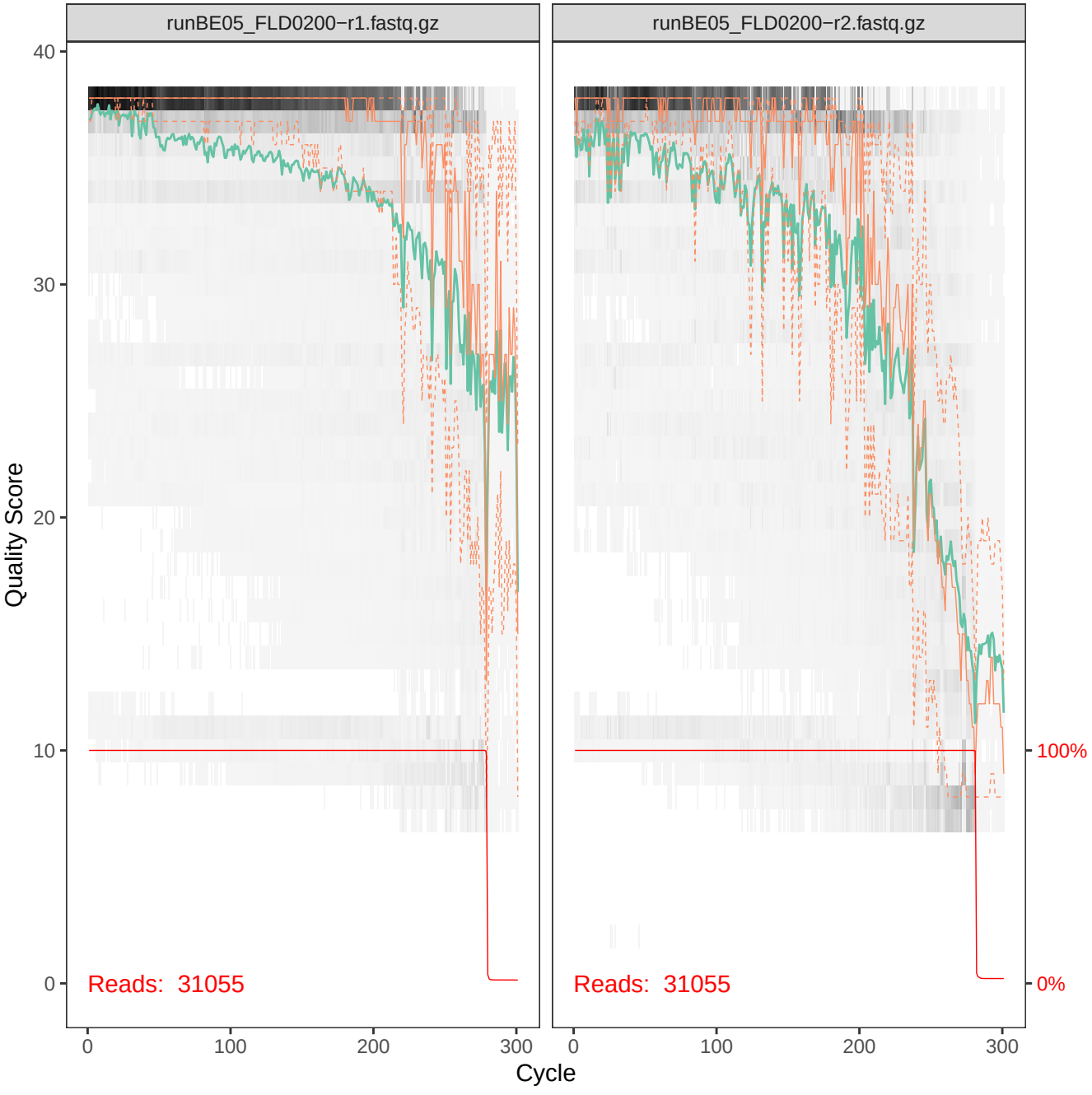

runBE05_FLD0195−r1.fastq.gz
runBE05_FLD0195−r2.fastq.gz
Quality Score
40
30
20
10
0
100%
0%
Reads: 25633
Reads: 25633
0
100
200
300
Cycle

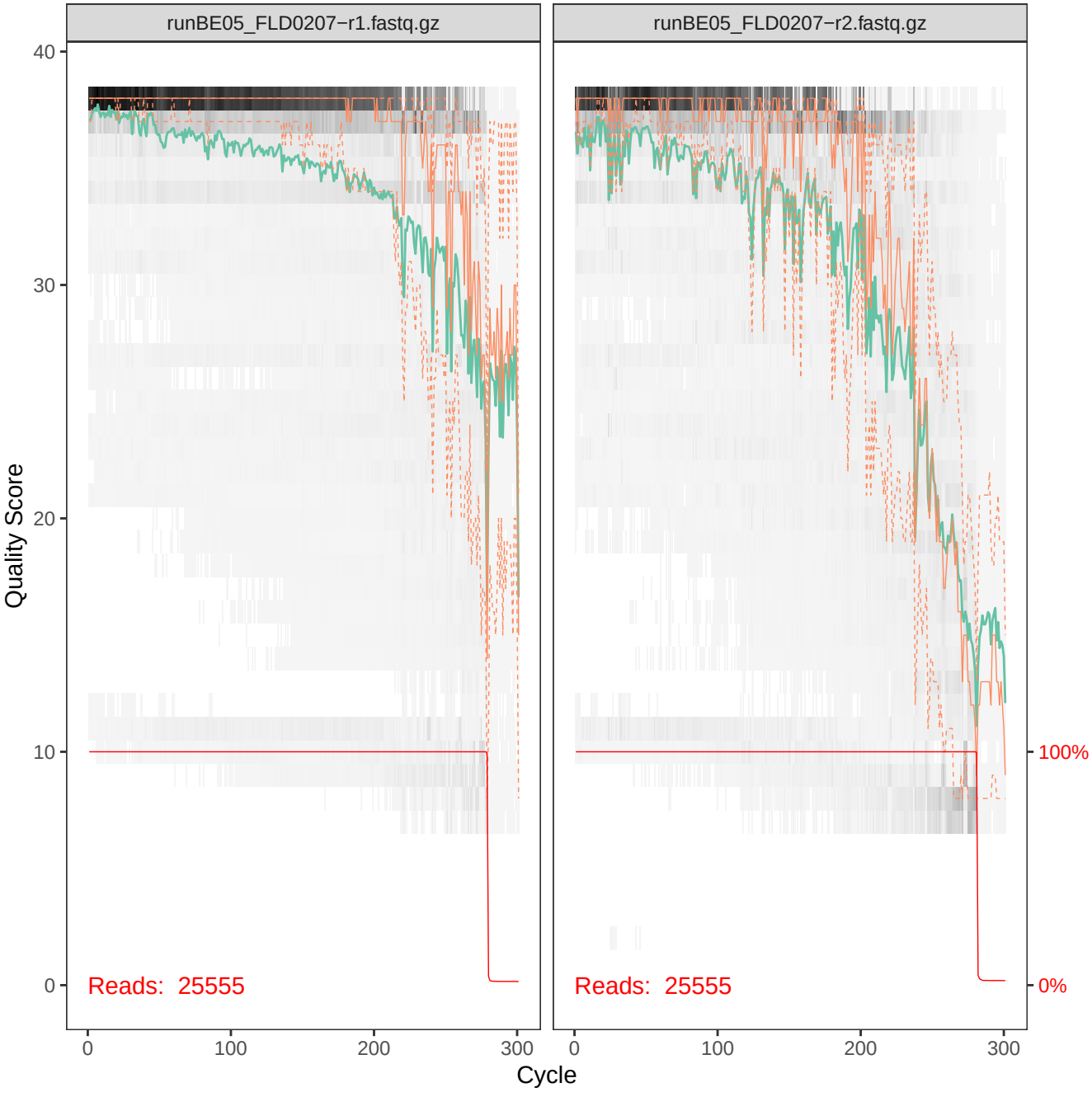

runBE05_FLD0196−r1.fastq.gz
runBE05_FLD0196−r2.fastq.gz
Quality Score
40
30
20
10
0
100%
0%
Reads: 40
Reads: 40
0
100
200
300
Cycle

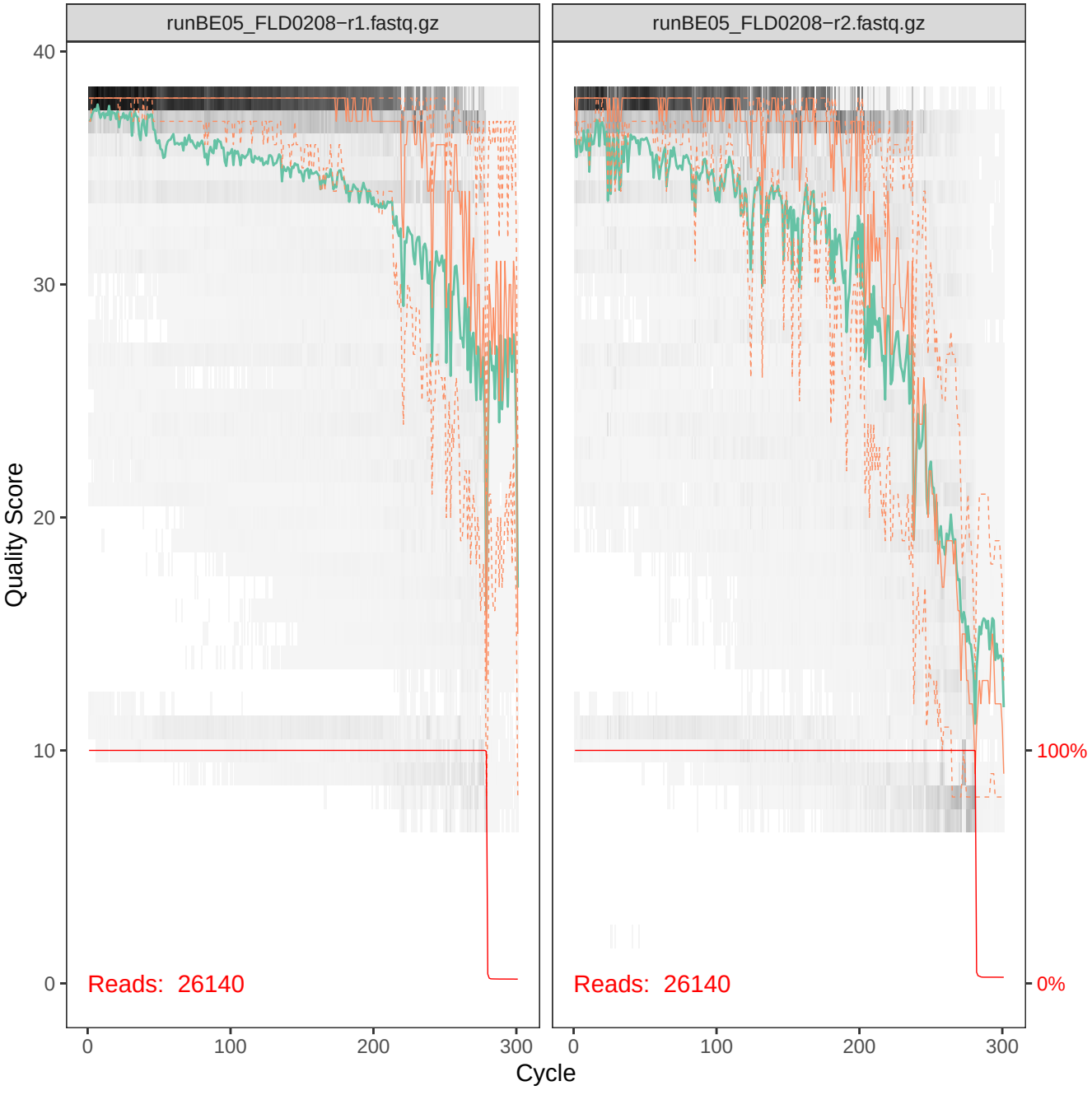

runBE05_FLD0197−r1.fastq.gz
runBE05_FLD0197−r2.fastq.gz
Quality Score
40
30
20
10
0
100%
0%
Reads: 22343
Reads: 22343
0
100
200
300
Cycle

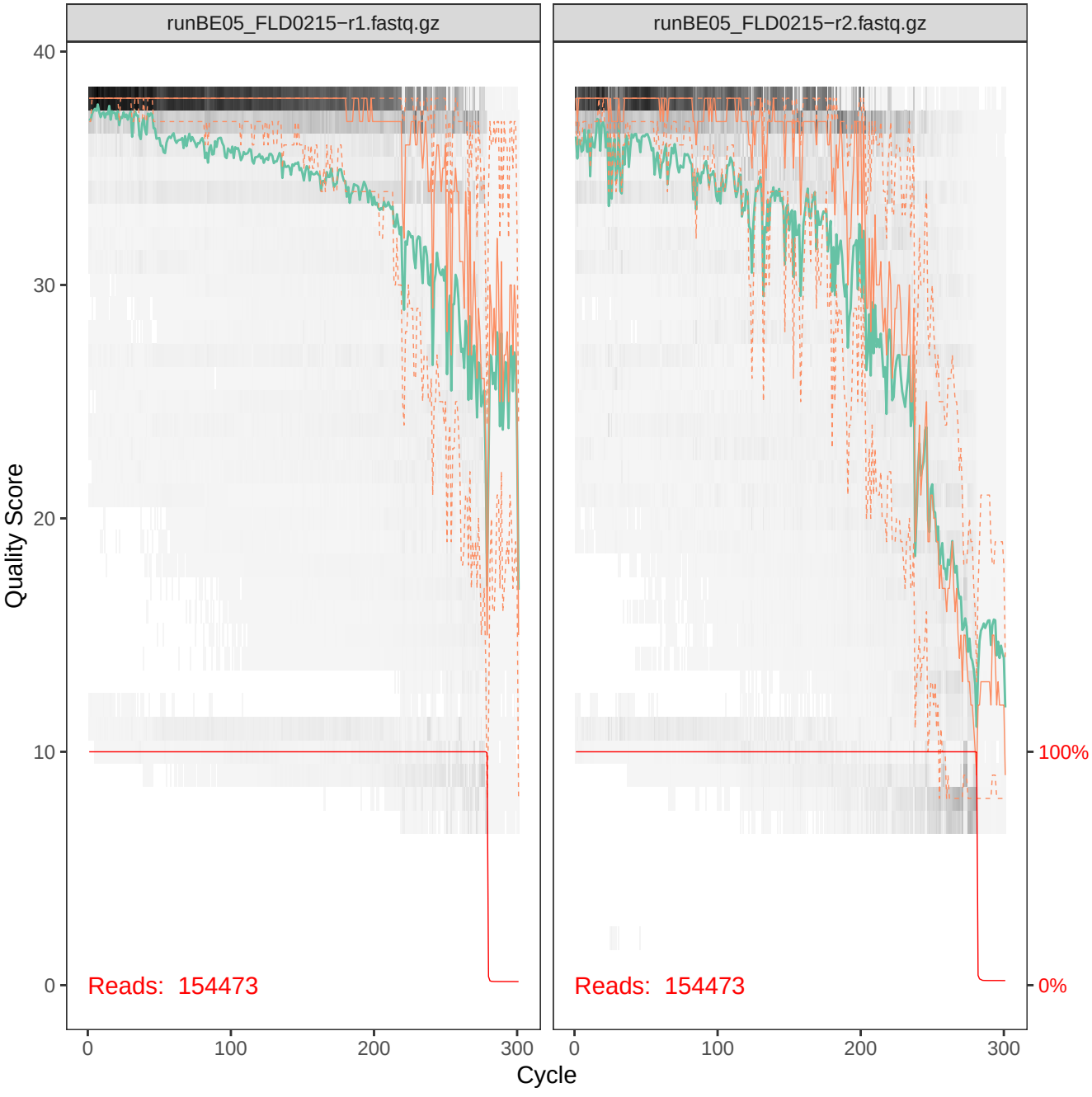

runBE05_FLD0198−r1.fastq.gz
runBE05_FLD0198−r2.fastq.gz
Quality Score
40
30
20
10
0
100%
0%
Reads: 25837
Reads: 25837
0
100
200
300
Cycle

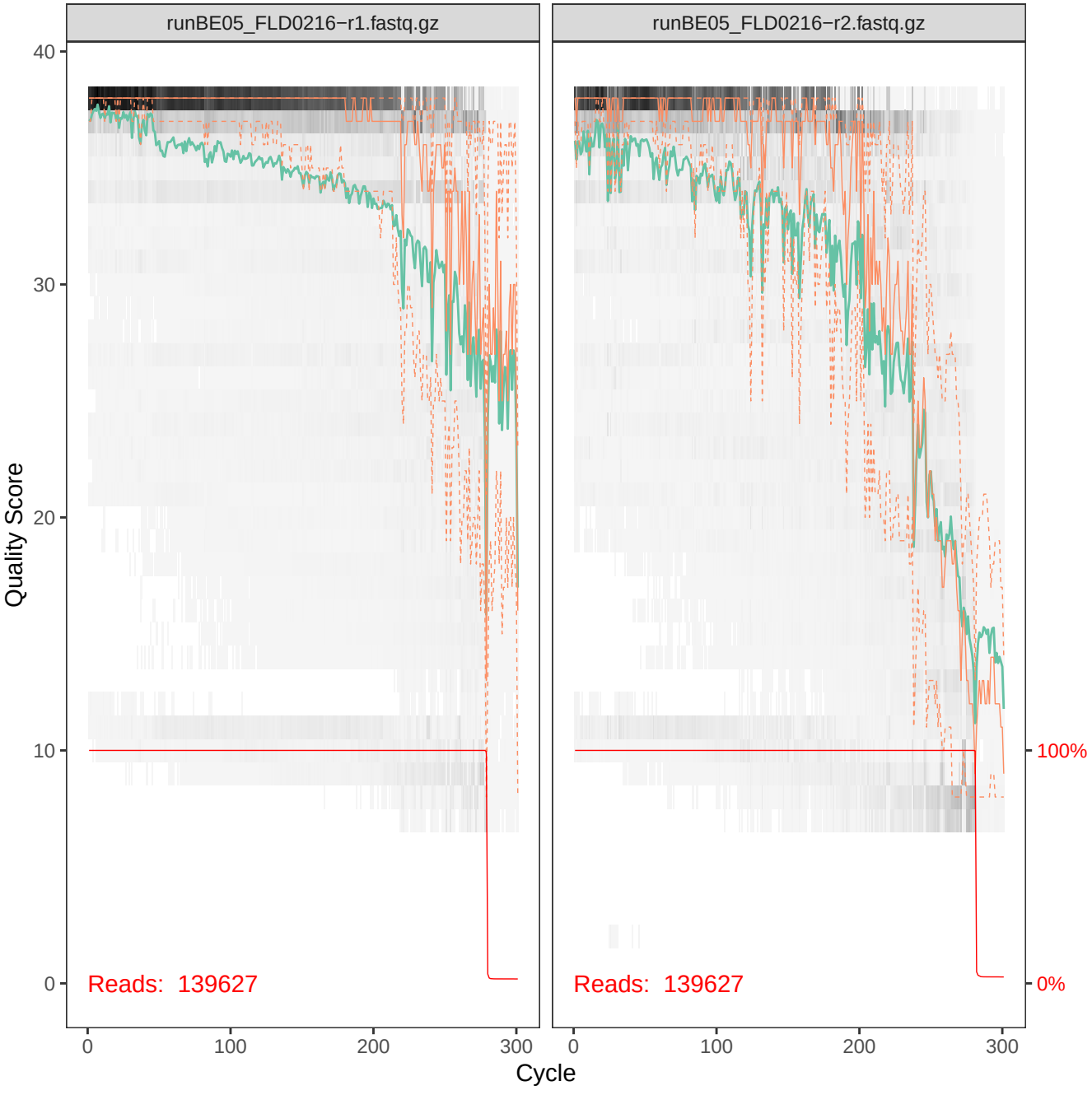

runBE05_FLD0199−r1.fastq.gz
runBE05_FLD0199−r2.fastq.gz
Quality Score
40
30
20
10
0
100%
0%
Reads: 21840
Reads: 21840
0
100
200
300
Cycle

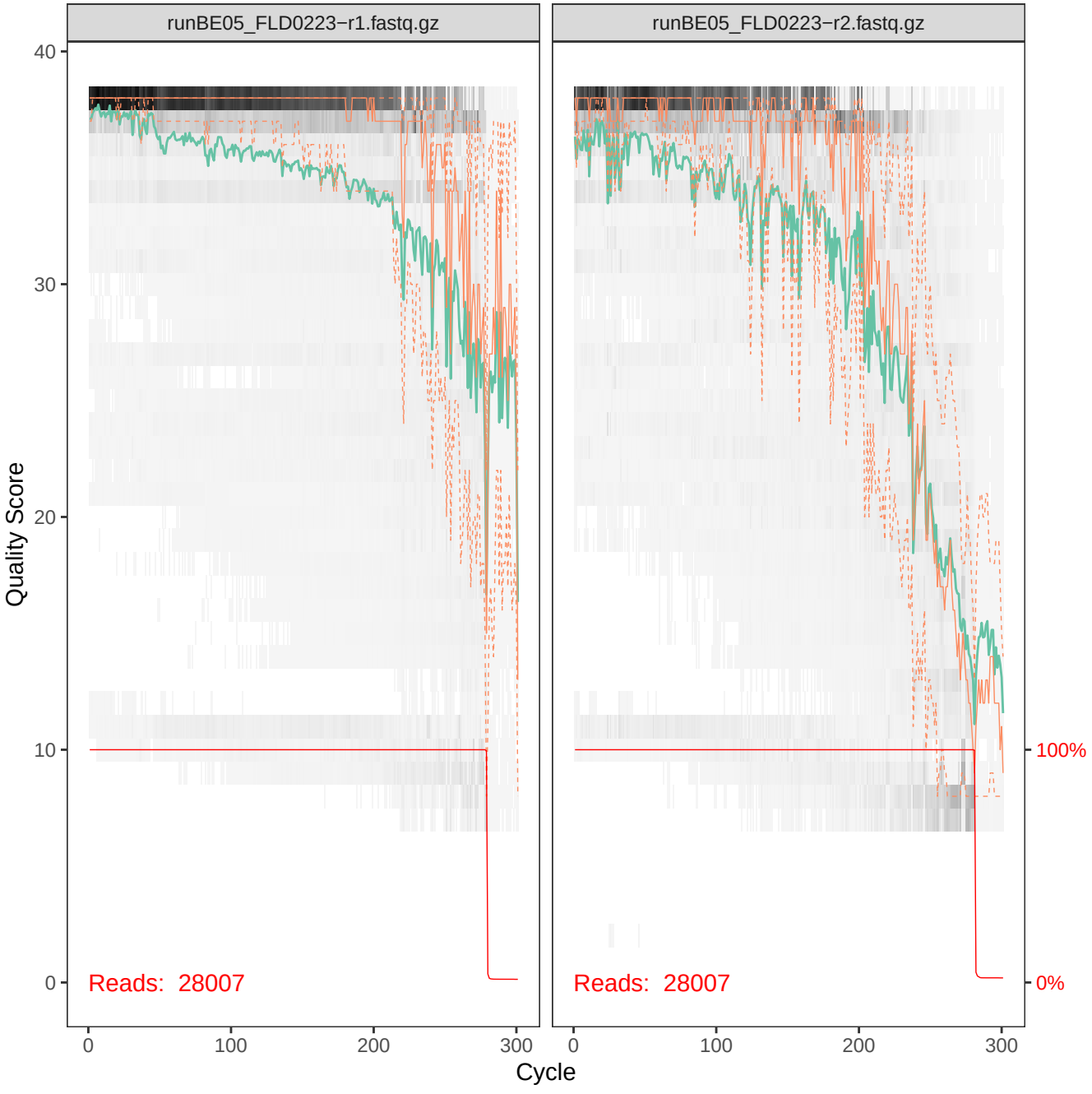

runBE05_FLD0200−r1.fastq.gz
runBE05_FLD0200−r2.fastq.gz
Quality Score
40
30
20
10
0
100%
0%
Reads: 31055
Reads: 31055
0
100
200
300
Cycle

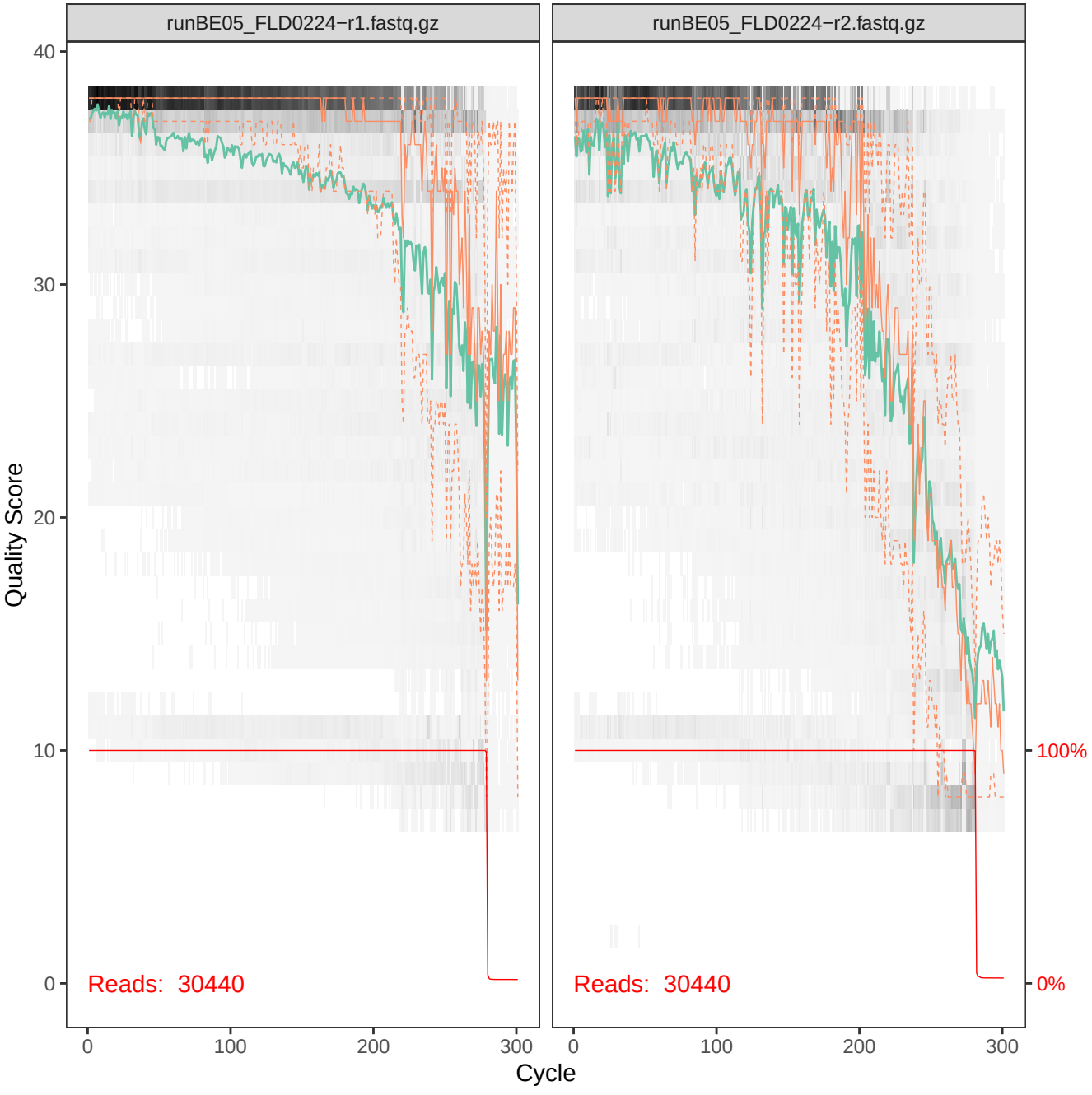

runBE05_FLD0207−r1.fastq.gz
runBE05_FLD0207−r2.fastq.gz
Quality Score
40
30
20
10
0
100%
0%
Reads: 25555
Reads: 25555
0
100
200
300
Cycle

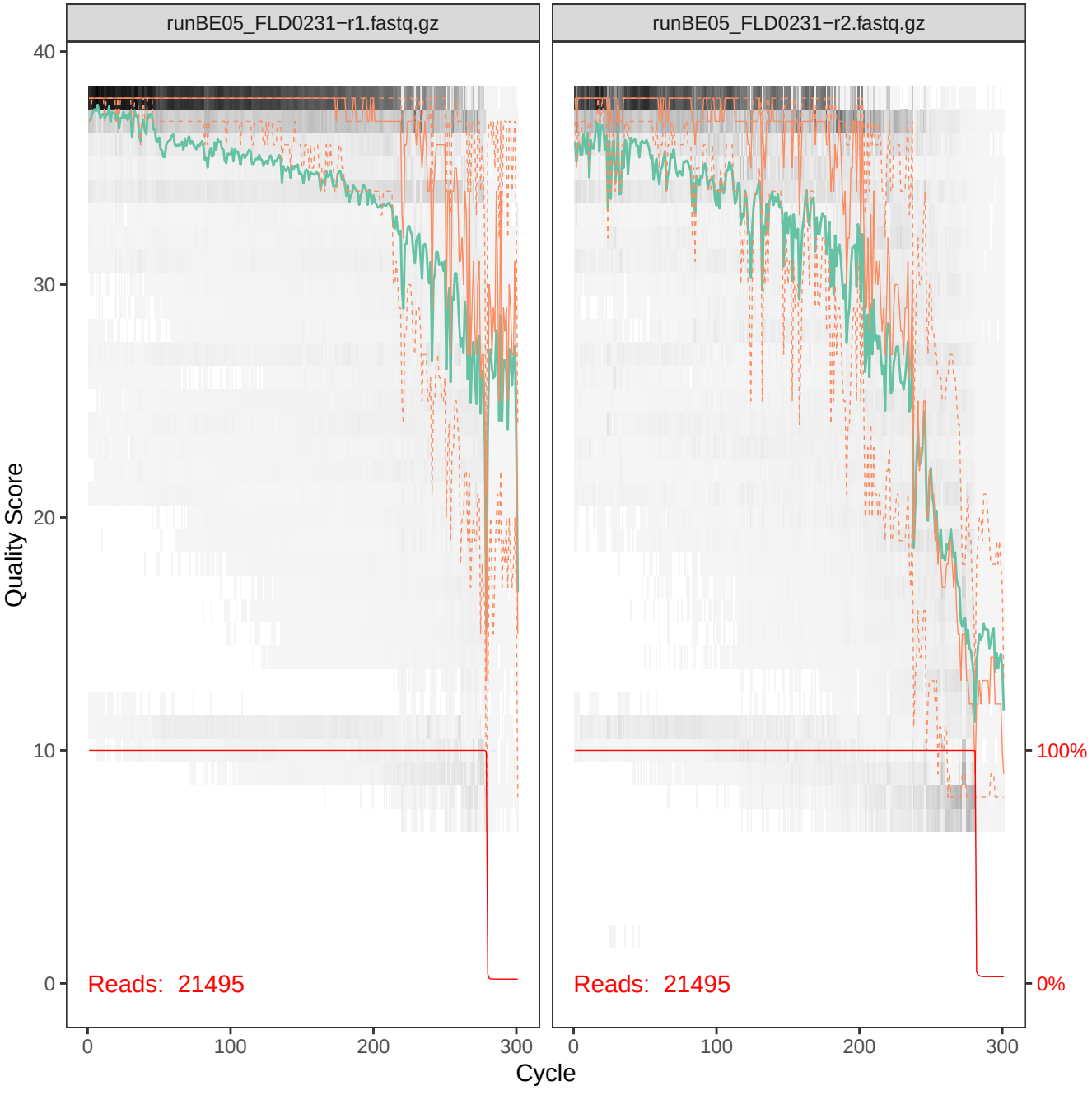

runBE05_FLD0208−r1.fastq.gz
runBE05_FLD0208−r2.fastq.gz
Quality Score
40
30
20
10
0
100%
0%
Reads: 26140
Reads: 26140
0
100
200
300
Cycle

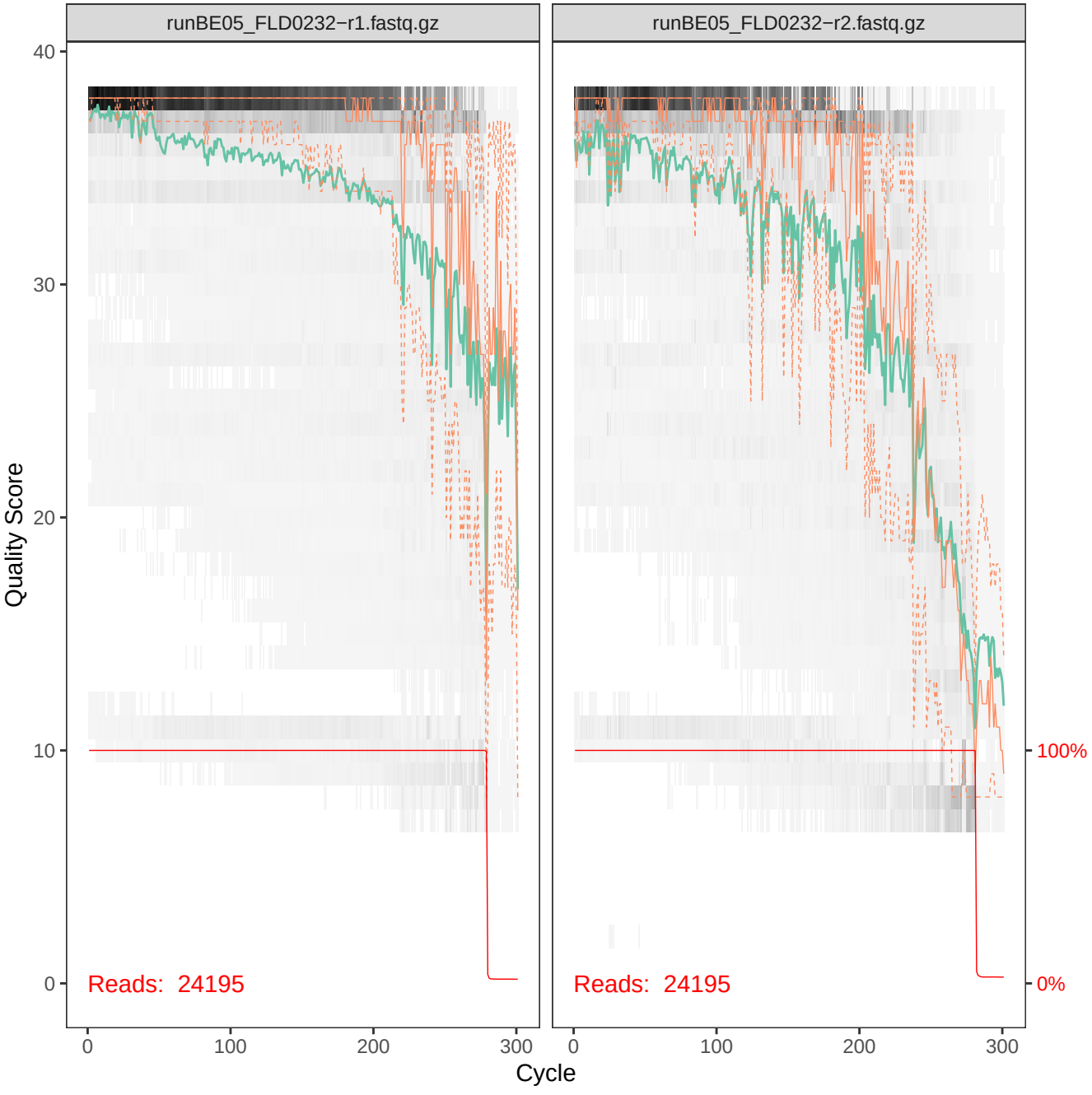

runBE05_FLD0215−r1.fastq.gz
runBE05_FLD0215−r2.fastq.gz
Quality Score
40
30
20
10
0
100%
0%
Reads: 154473
Reads: 154473
0
100
200
300
Cycle

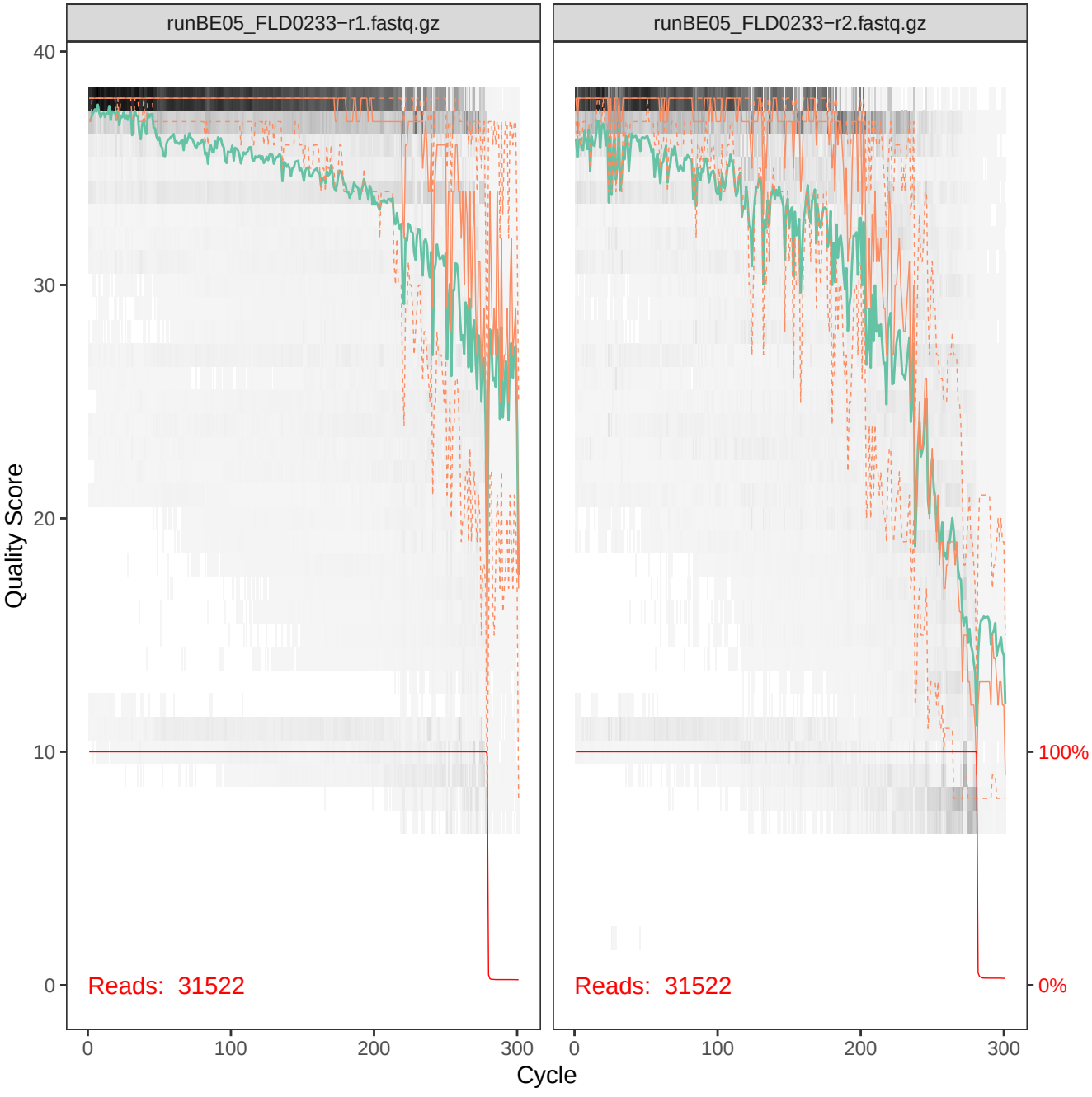

runBE05_FLD0216−r1.fastq.gz
runBE05_FLD0216−r2.fastq.gz
Quality Score
40
30
20
10
0
100%
0%
Reads: 139627
Reads: 139627
0
100
200
300
Cycle

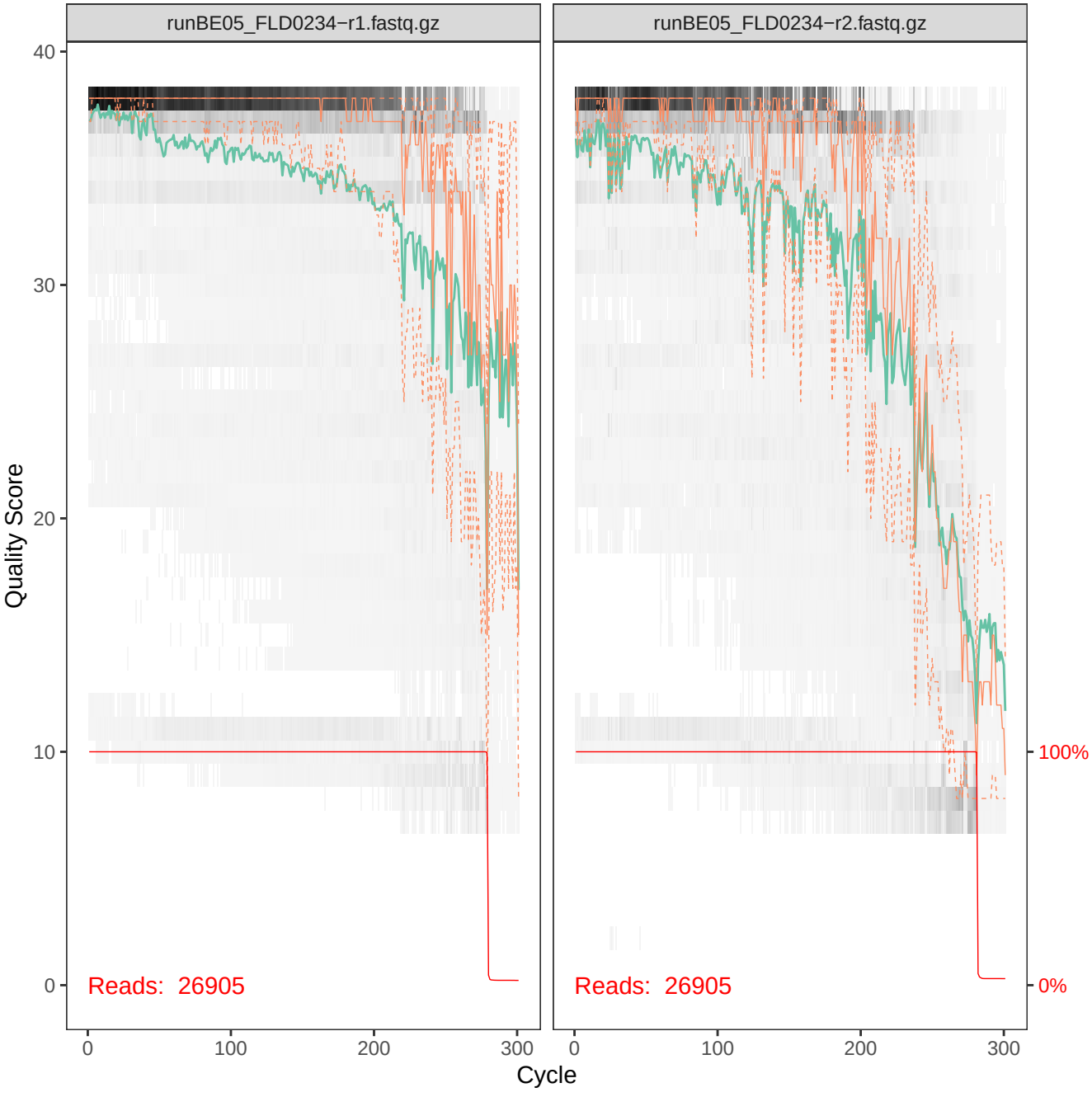

runBE05_FLD0223−r1.fastq.gz
runBE05_FLD0223−r2.fastq.gz
Quality Score
40
30
20
10
0
100%
0%
Reads: 28007
Reads: 28007
0
100
200
300
Cycle

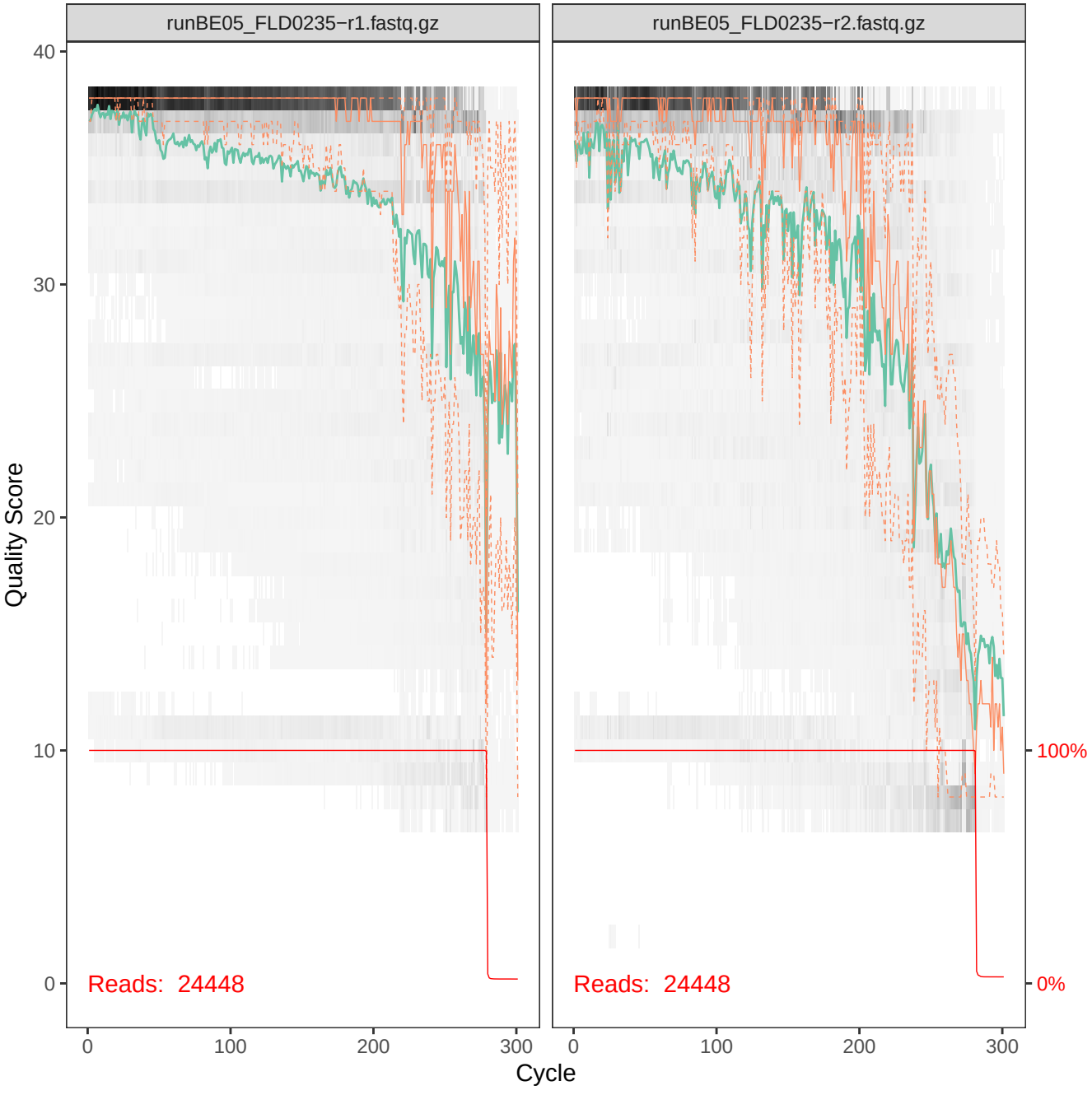

runBE05_FLD0224−r1.fastq.gz
runBE05_FLD0224−r2.fastq.gz
Quality Score
40
30
20
10
0
100%
0%
Reads: 30440
Reads: 30440
0
100
200
300
Cycle

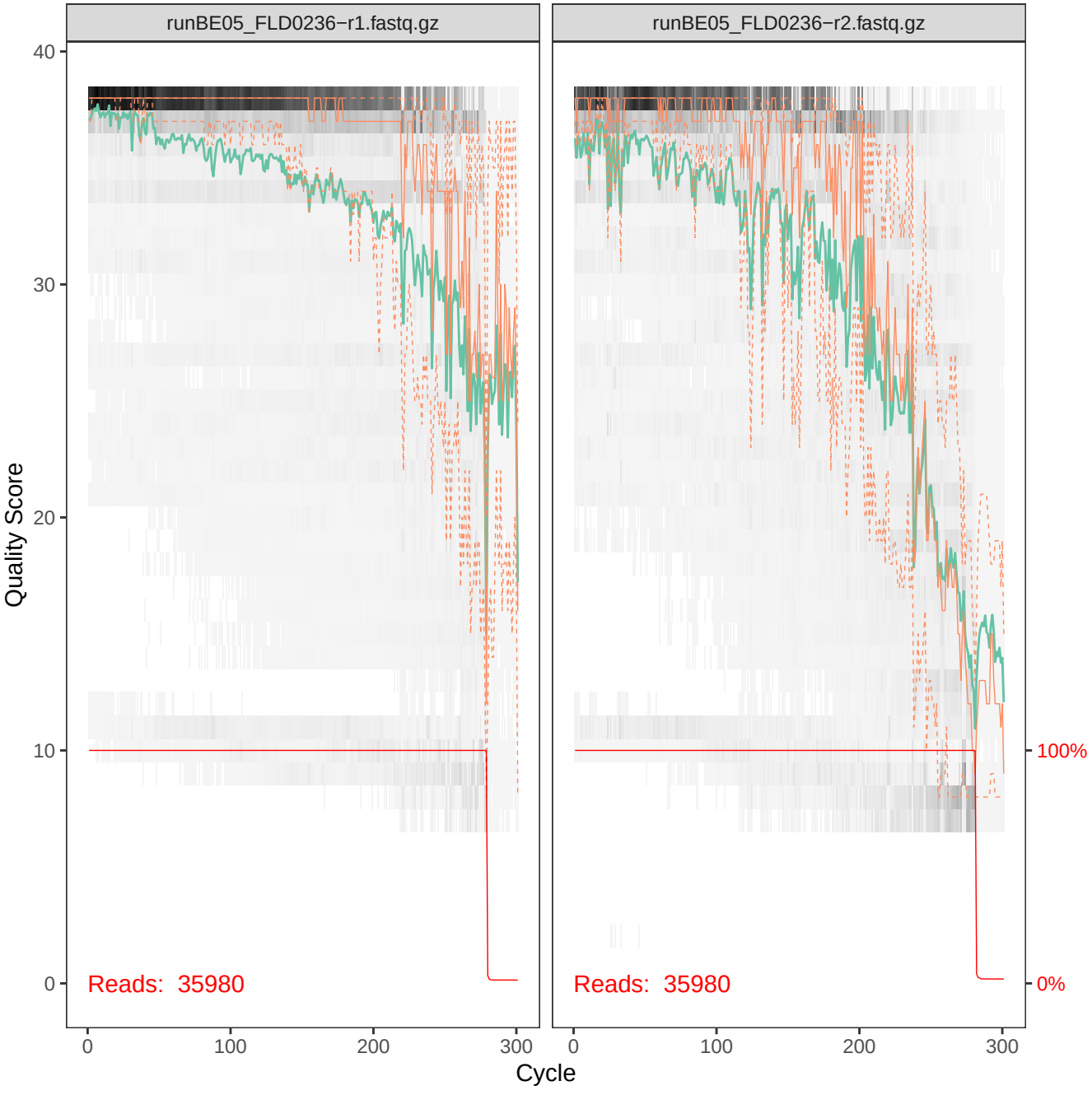

runBE05_FLD0231−r1.fastq.gz
runBE05_FLD0231−r2.fastq.gz
Quality Score
40
30
20
10
0
100%
0%
Reads: 21495
Reads: 21495
0
100
200
300
Cycle

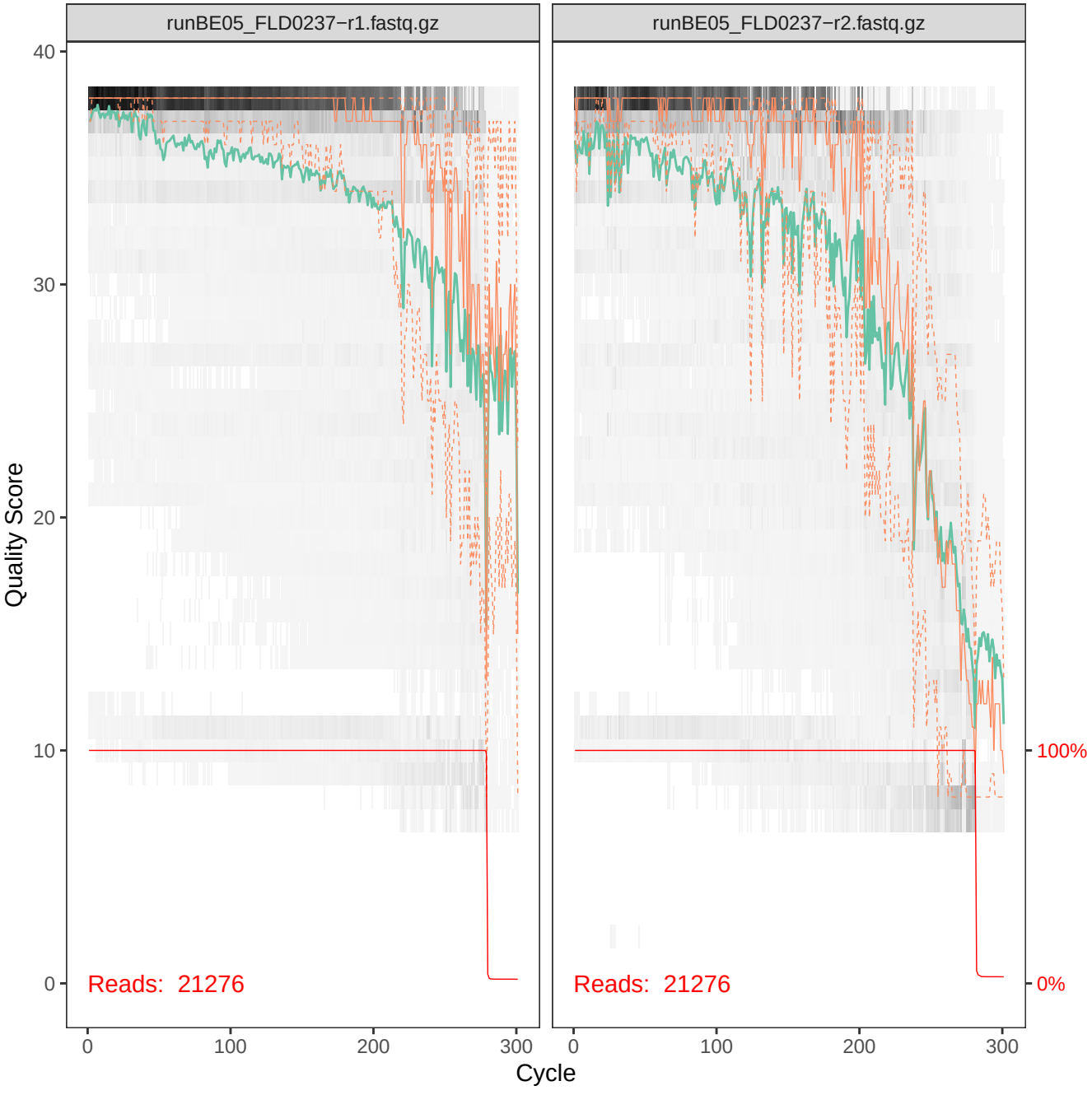

runBE05_FLD0232−r1.fastq.gz
runBE05_FLD0232−r2.fastq.gz
Quality Score
40
30
20
10
0
100%
0%
Reads: 24195
Reads: 24195
0
100
200
300
Cycle

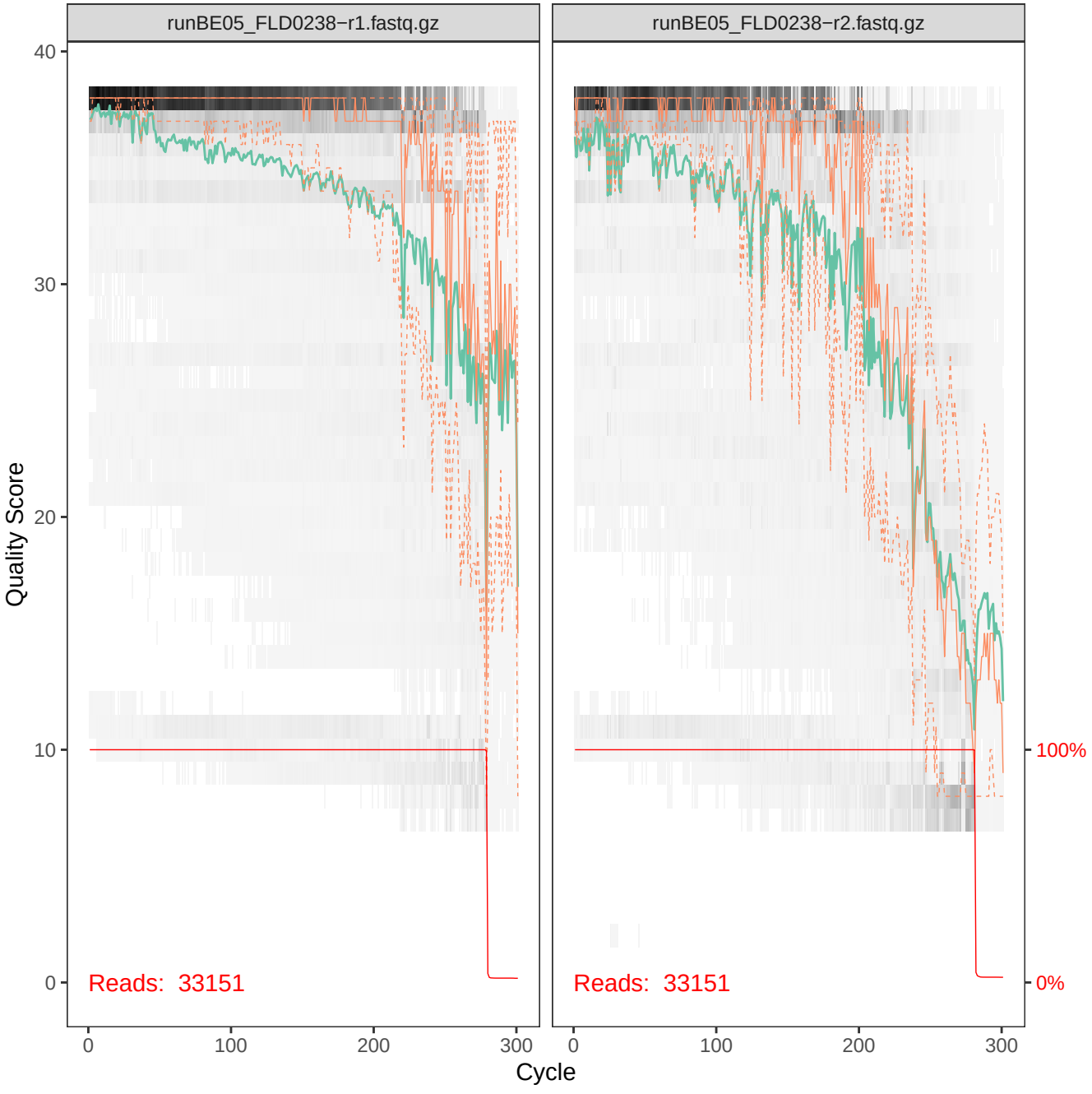

runBE05_FLD0233−r1.fastq.gz
runBE05_FLD0233−r2.fastq.gz
Quality Score
40
30
20
10
0
100%
0%
Reads: 31522
Reads: 31522
0
100
200
300
Cycle

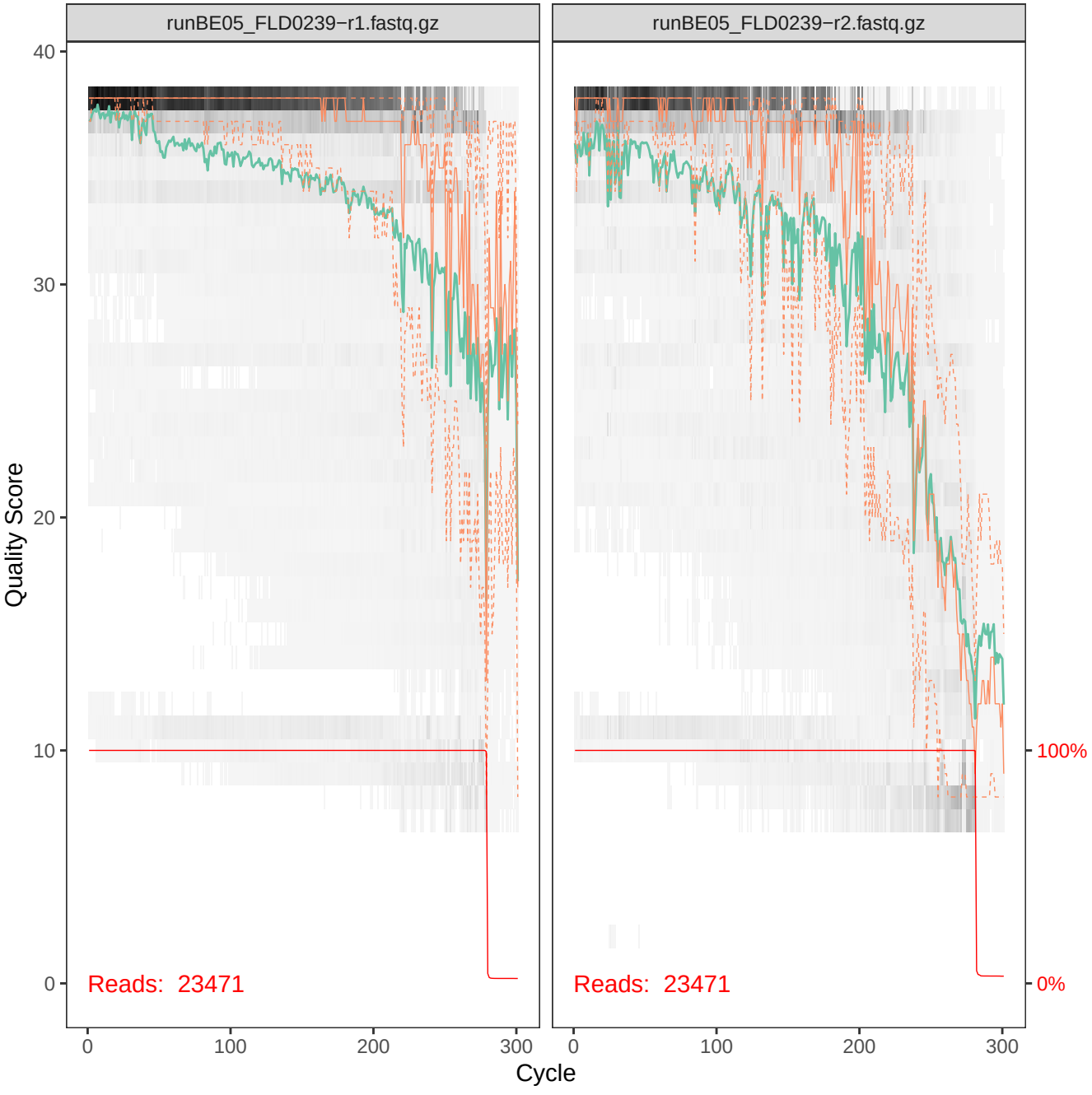

runBE05_FLD0234−r1.fastq.gz
runBE05_FLD0234−r2.fastq.gz
Quality Score
40
30
20
10
0
100%
0%
Reads: 26905
Reads: 26905
0
100
200
300
Cycle

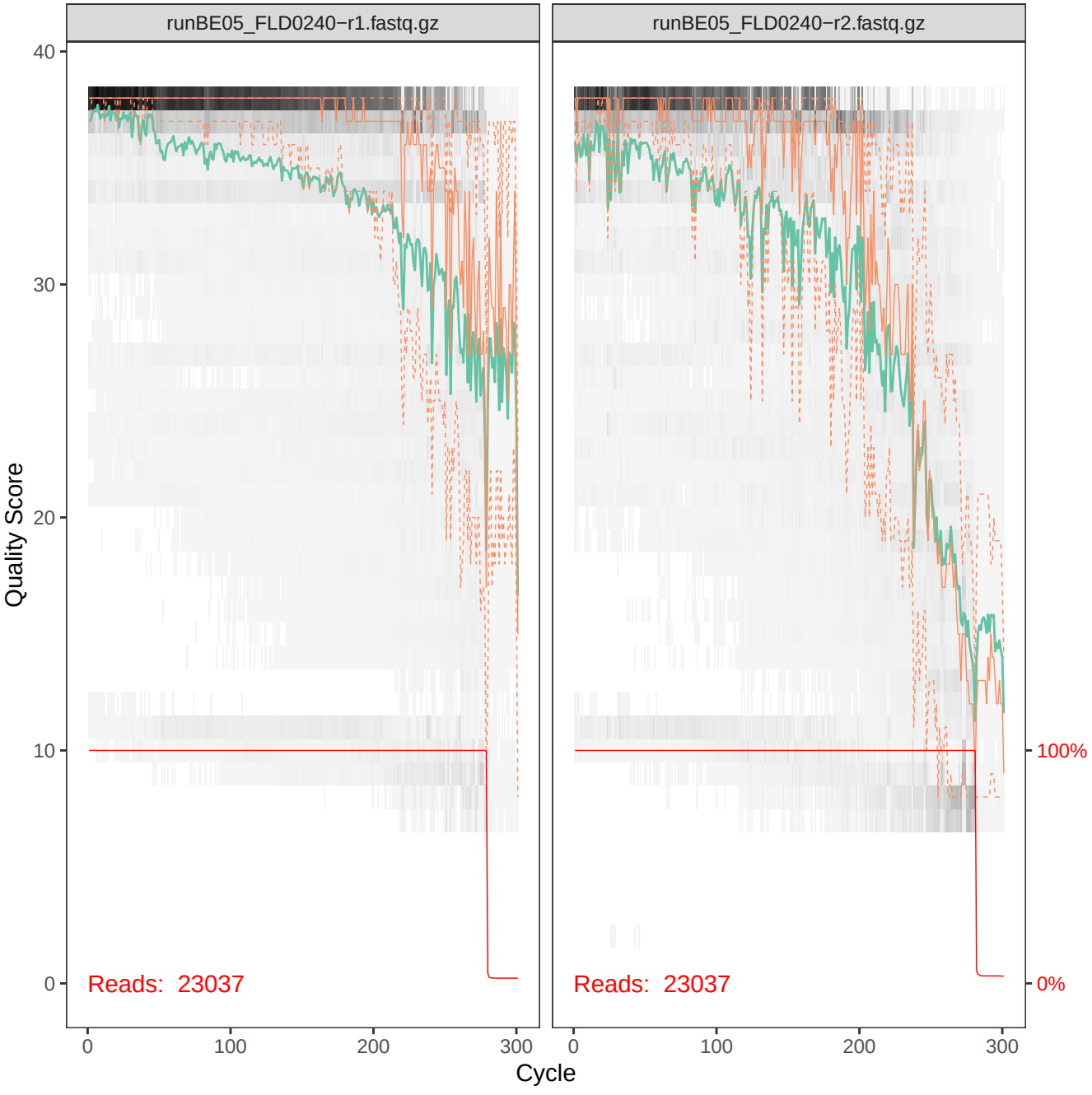

runBE05_FLD0235−r1.fastq.gz
runBE05_FLD0235−r2.fastq.gz
Quality Score
40
30
20
10
0
100%
0%
Reads: 24448
Reads: 24448
0
100
200
300
Cycle

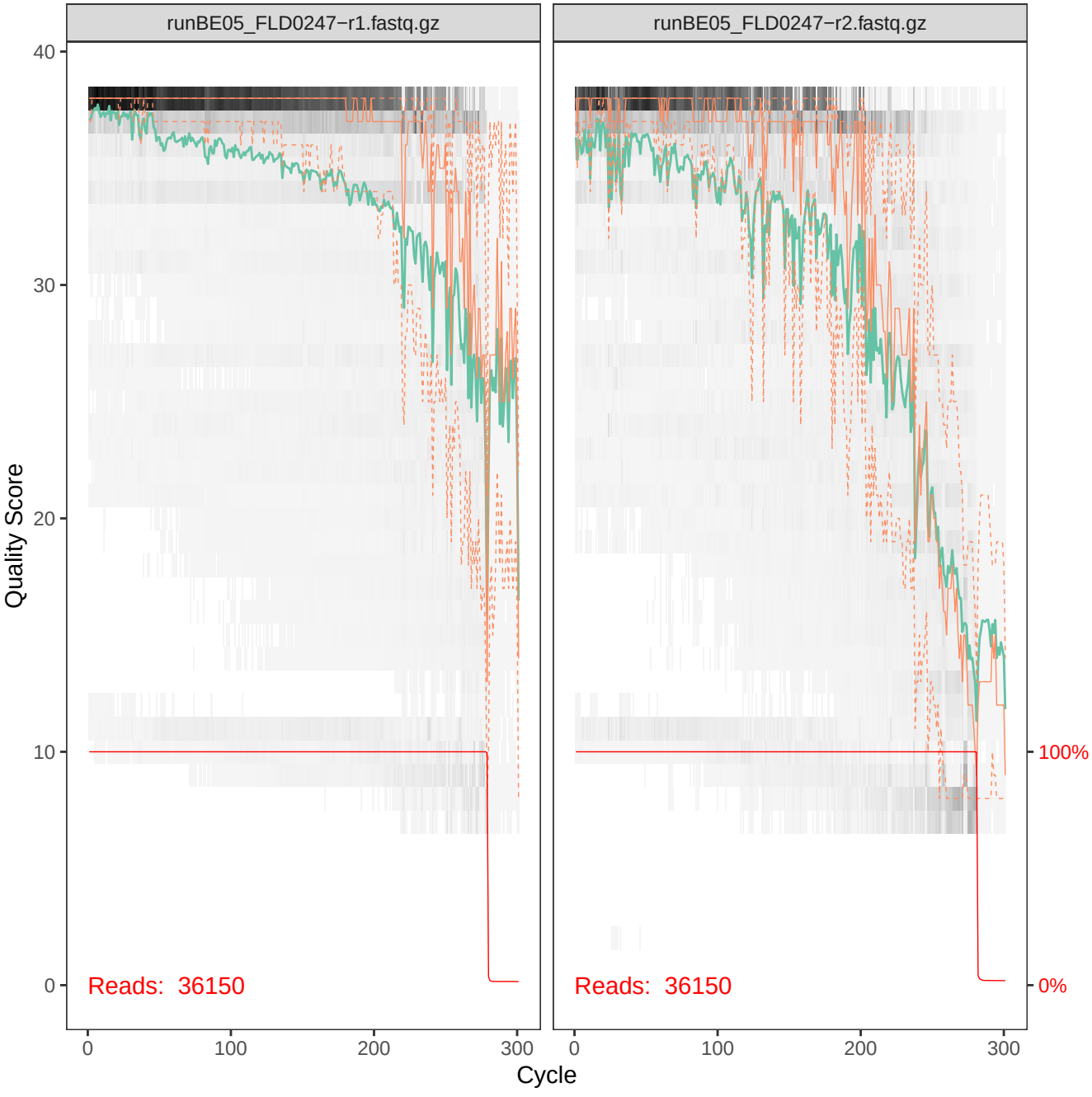

runBE05_FLD0236−r1.fastq.gz
runBE05_FLD0236−r2.fastq.gz
Quality Score
40
30
20
10
0
100%
0%
Reads: 35980
Reads: 35980
0
100
200
300
Cycle

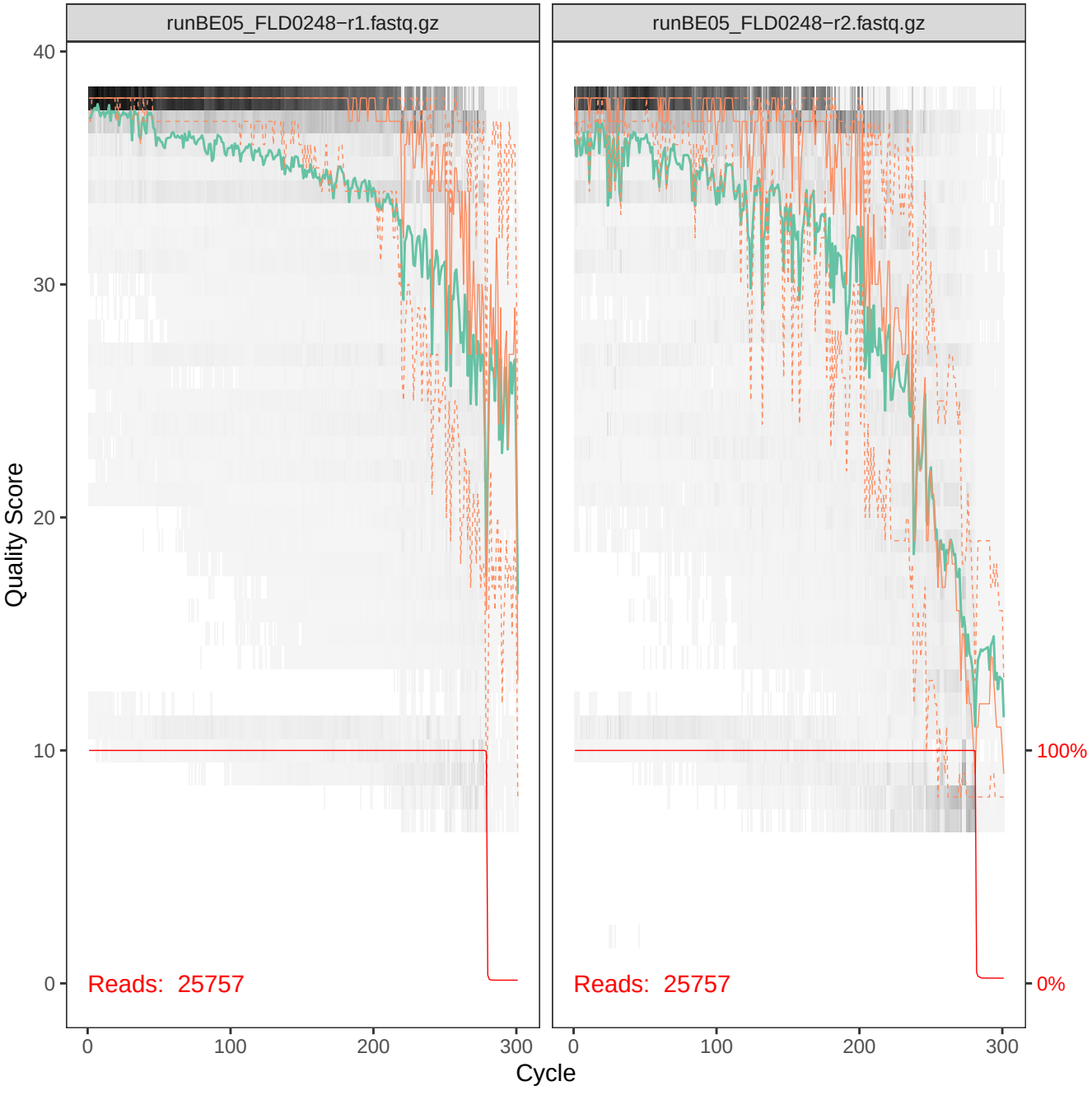

runBE05_FLD0237−r1.fastq.gz
runBE05_FLD0237−r2.fastq.gz
Quality Score
40
30
20
10
0
100%
0%
Reads: 21276
Reads: 21276
0
100
200
300
Cycle

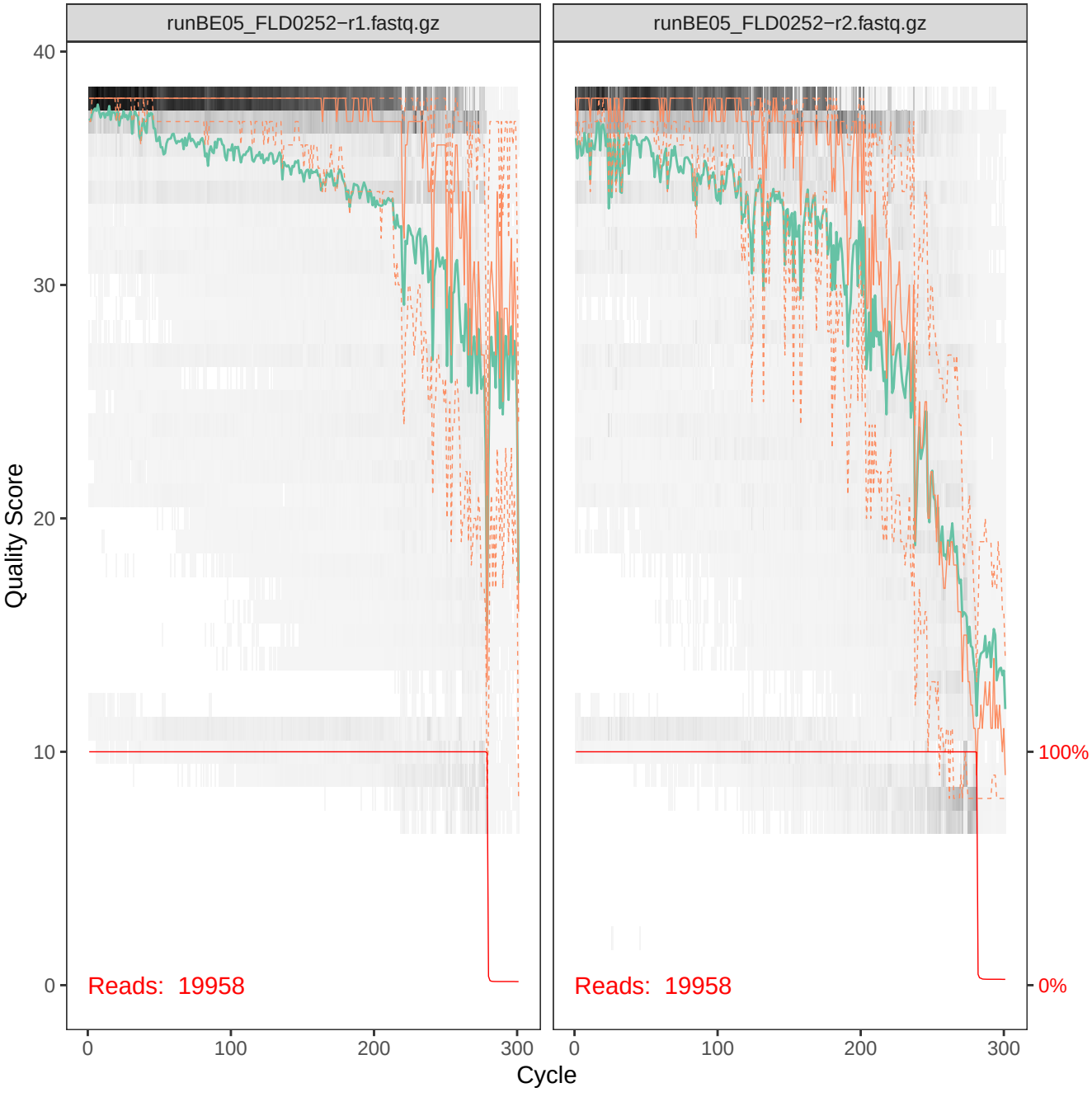

runBE05_FLD0238−r1.fastq.gz
runBE05_FLD0238−r2.fastq.gz
Quality Score
40
30
20
10
0
100%
0%
Reads: 33151
Reads: 33151
0
100
200
300
Cycle

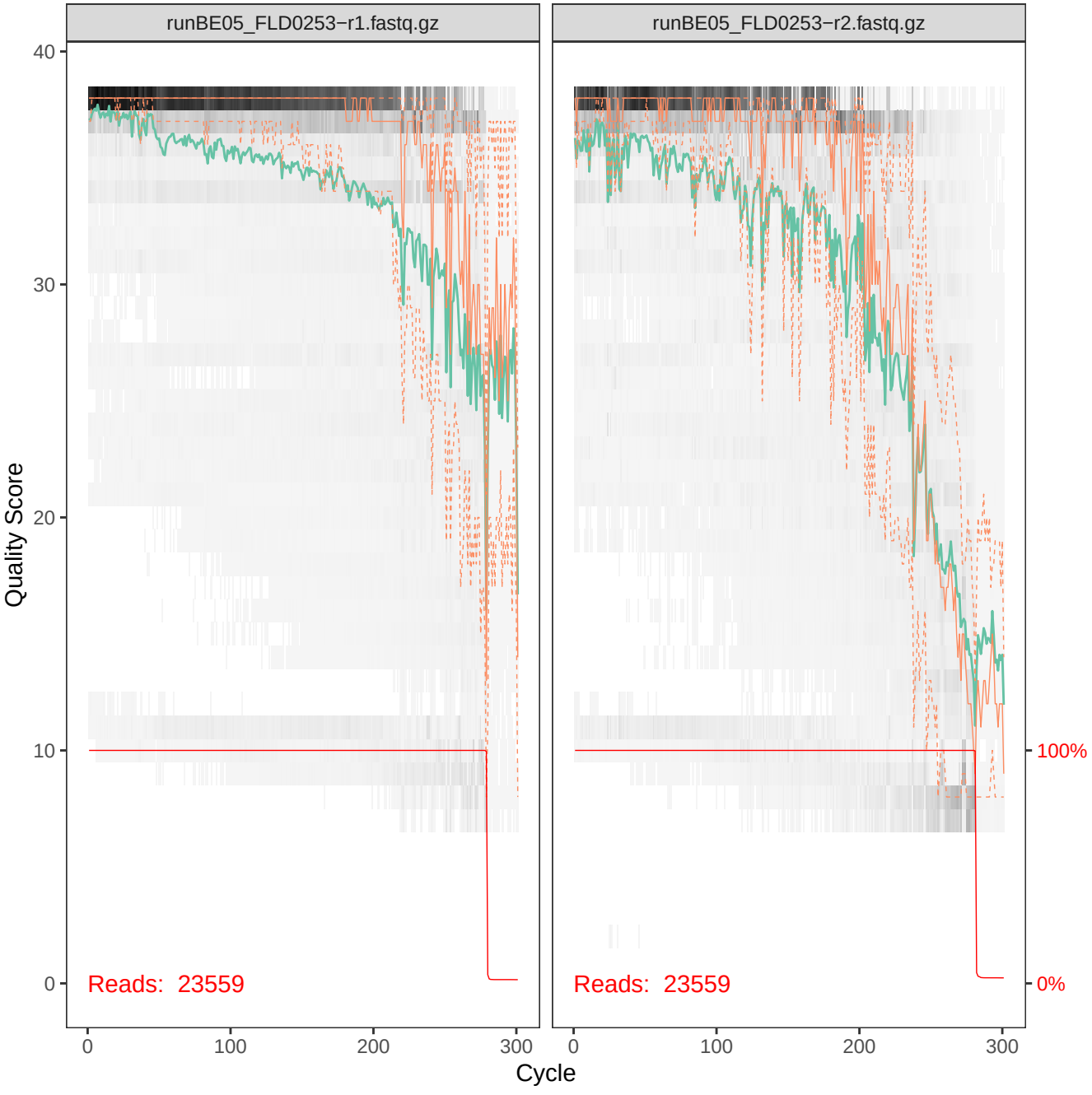

runBE05_FLD0239−r1.fastq.gz
runBE05_FLD0239−r2.fastq.gz
Quality Score
40
30
20
10
0
100%
0%
Reads: 23471
Reads: 23471
0
100
200
300
Cycle

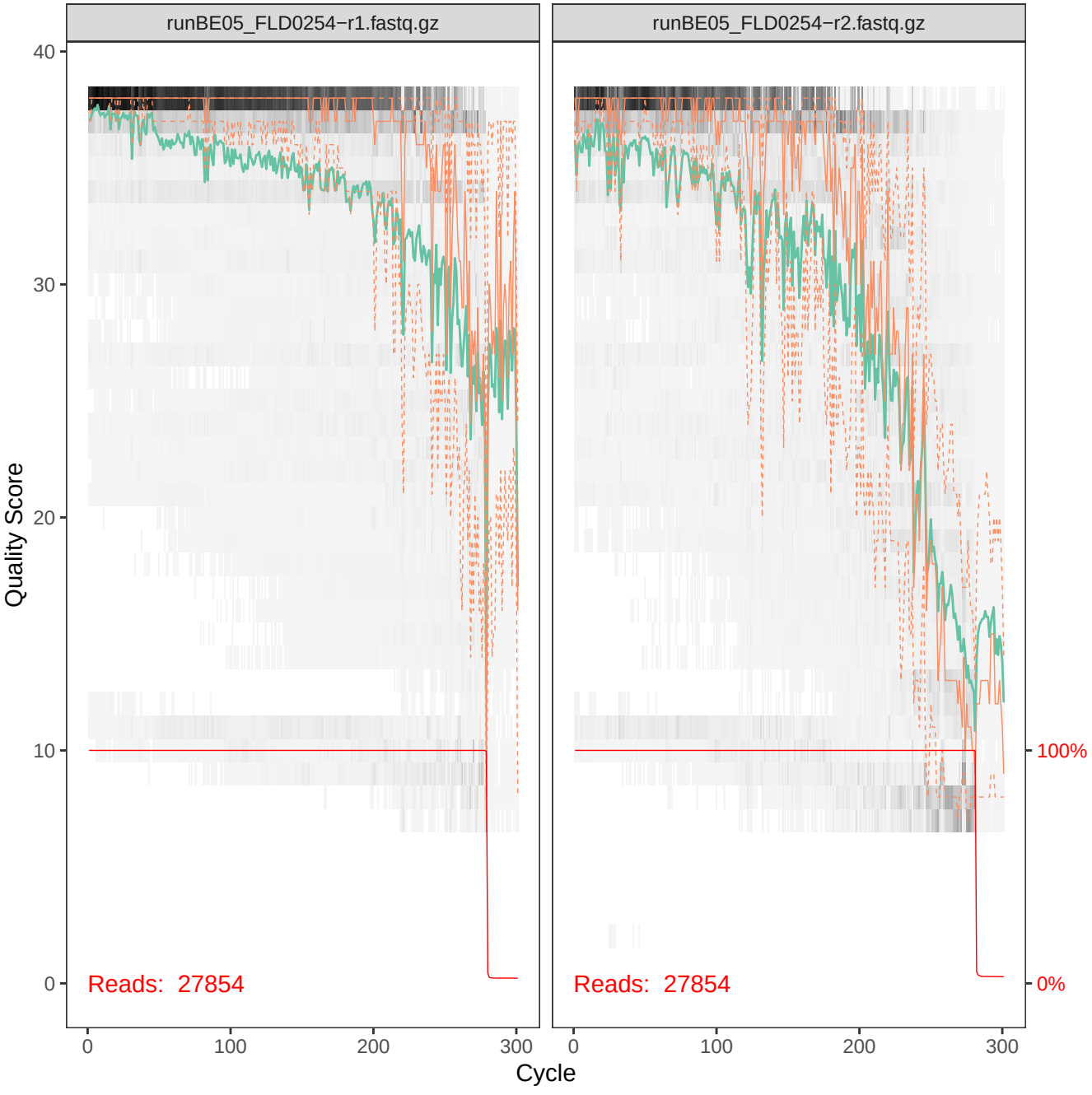

runBE05_FLD0240−r1.fastq.gz
runBE05_FLD0240−r2.fastq.gz
Quality Score
40
30
20
10
0
100%
0%
Reads: 23037
Reads: 23037
0
100
200
300
Cycle

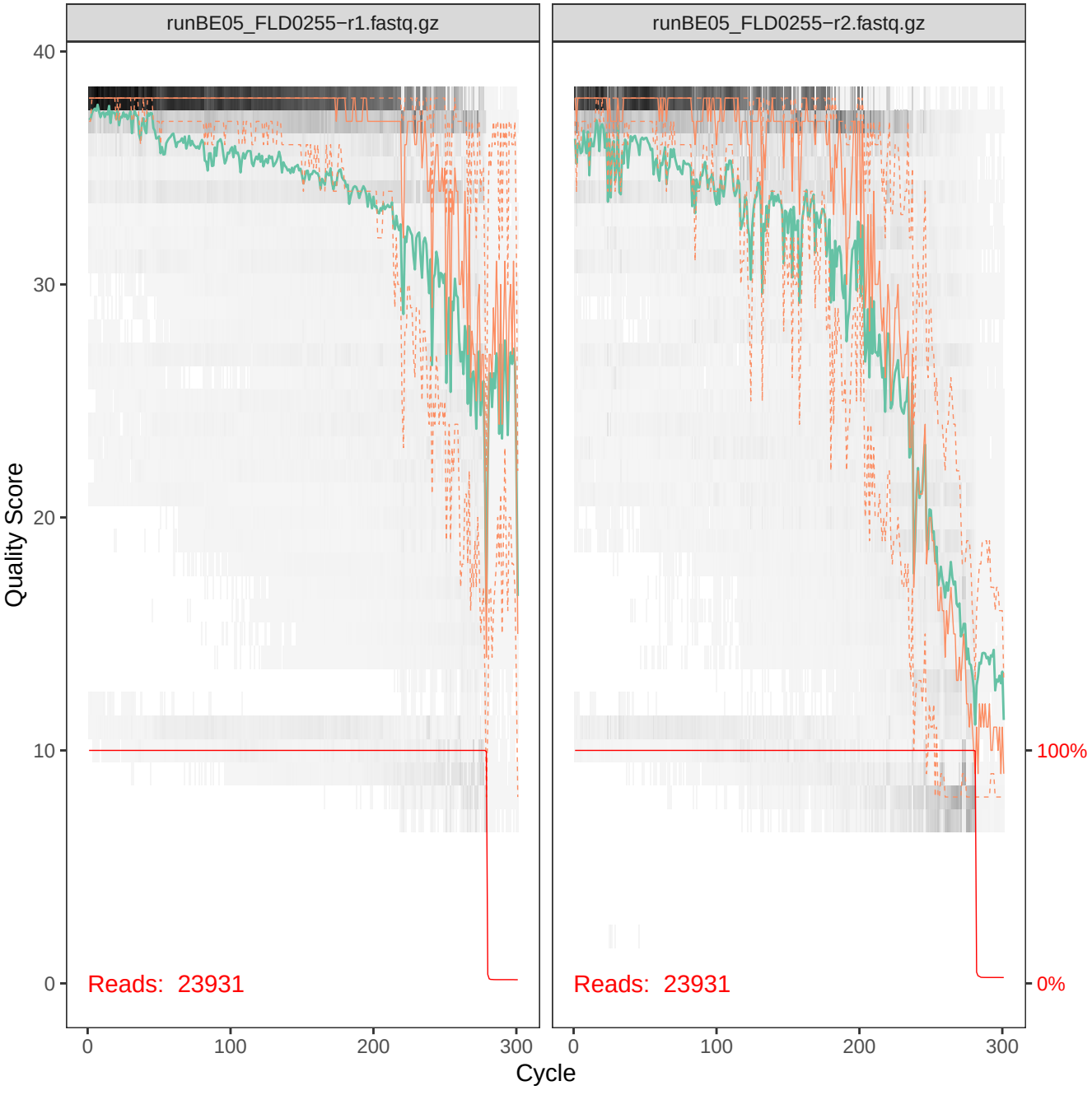

runBE05_FLD0247−r1.fastq.gz
runBE05_FLD0247−r2.fastq.gz
Quality Score
40
30
20
10
0
100%
0%
Reads: 36150
Reads: 36150
0
100
200
300
Cycle

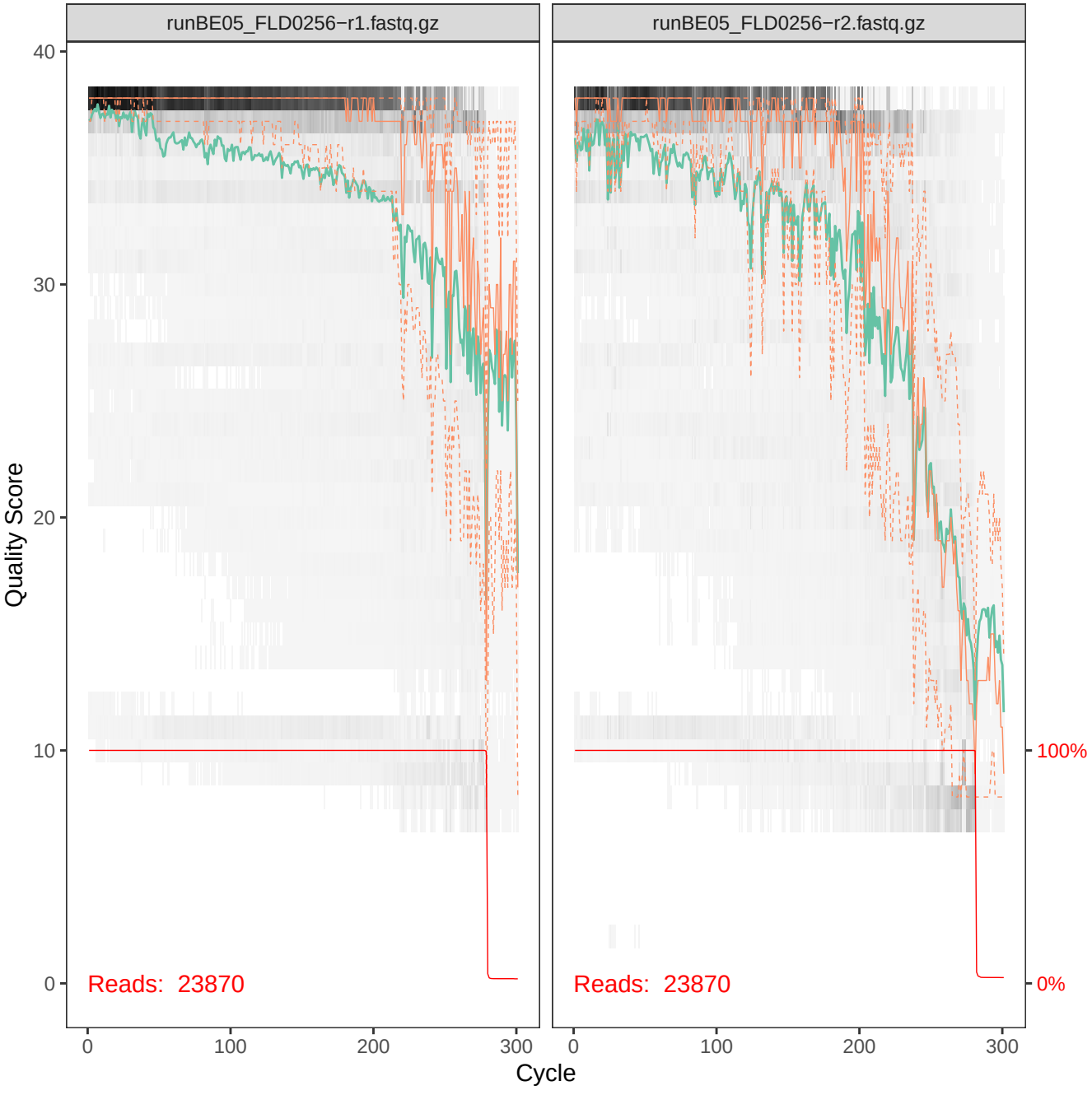

runBE05_FLD0248−r1.fastq.gz
runBE05_FLD0248−r2.fastq.gz
Quality Score
40
30
20
10
0
100%
0%
Reads: 25757
Reads: 25757
0
100
200
300
Cycle

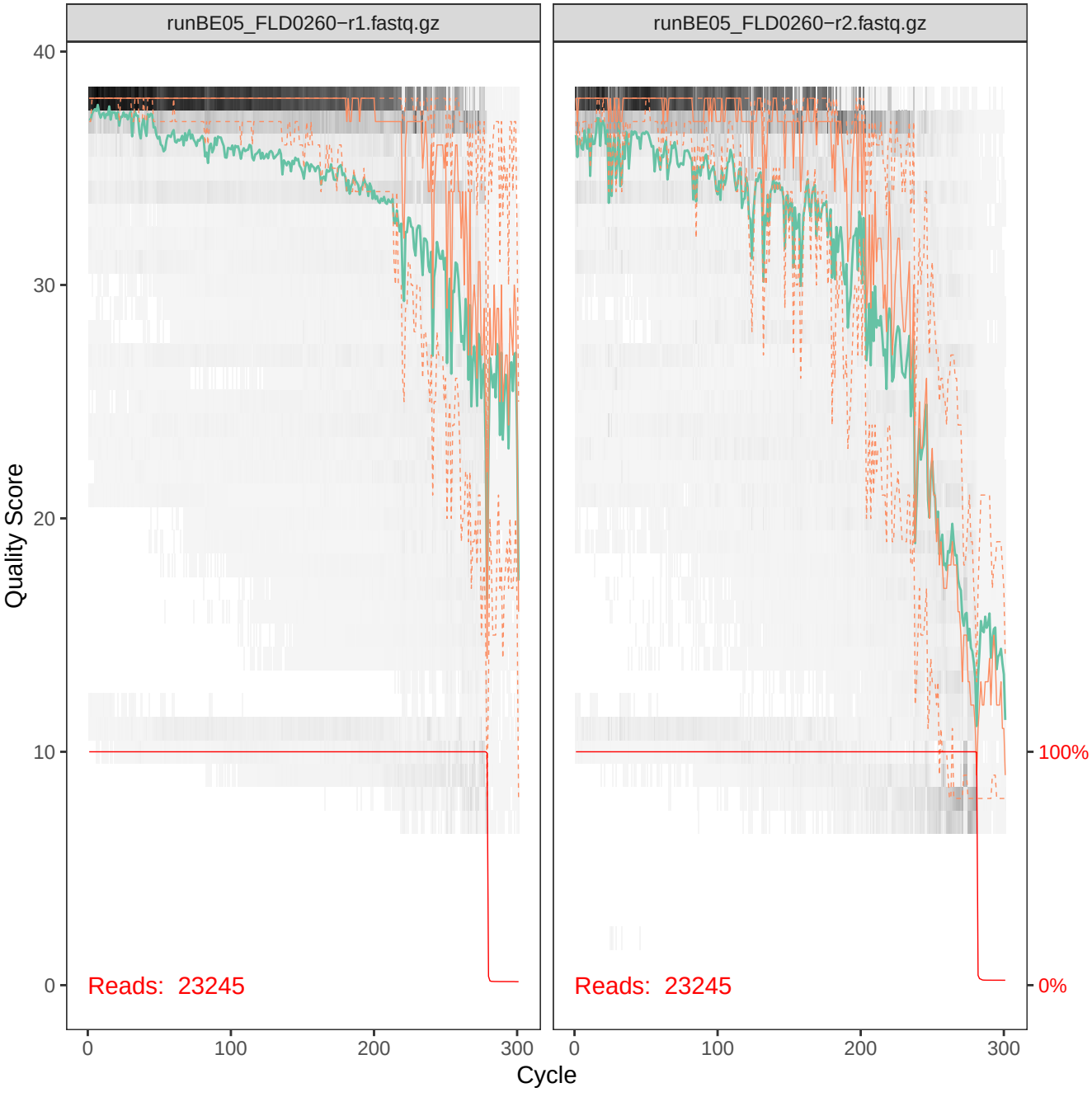

runBE05_FLD0252−r1.fastq.gz
runBE05_FLD0252−r2.fastq.gz
Quality Score
40
30
20
10
0
100%
0%
Reads: 19958
Reads: 19958
0
100
200
300
Cycle

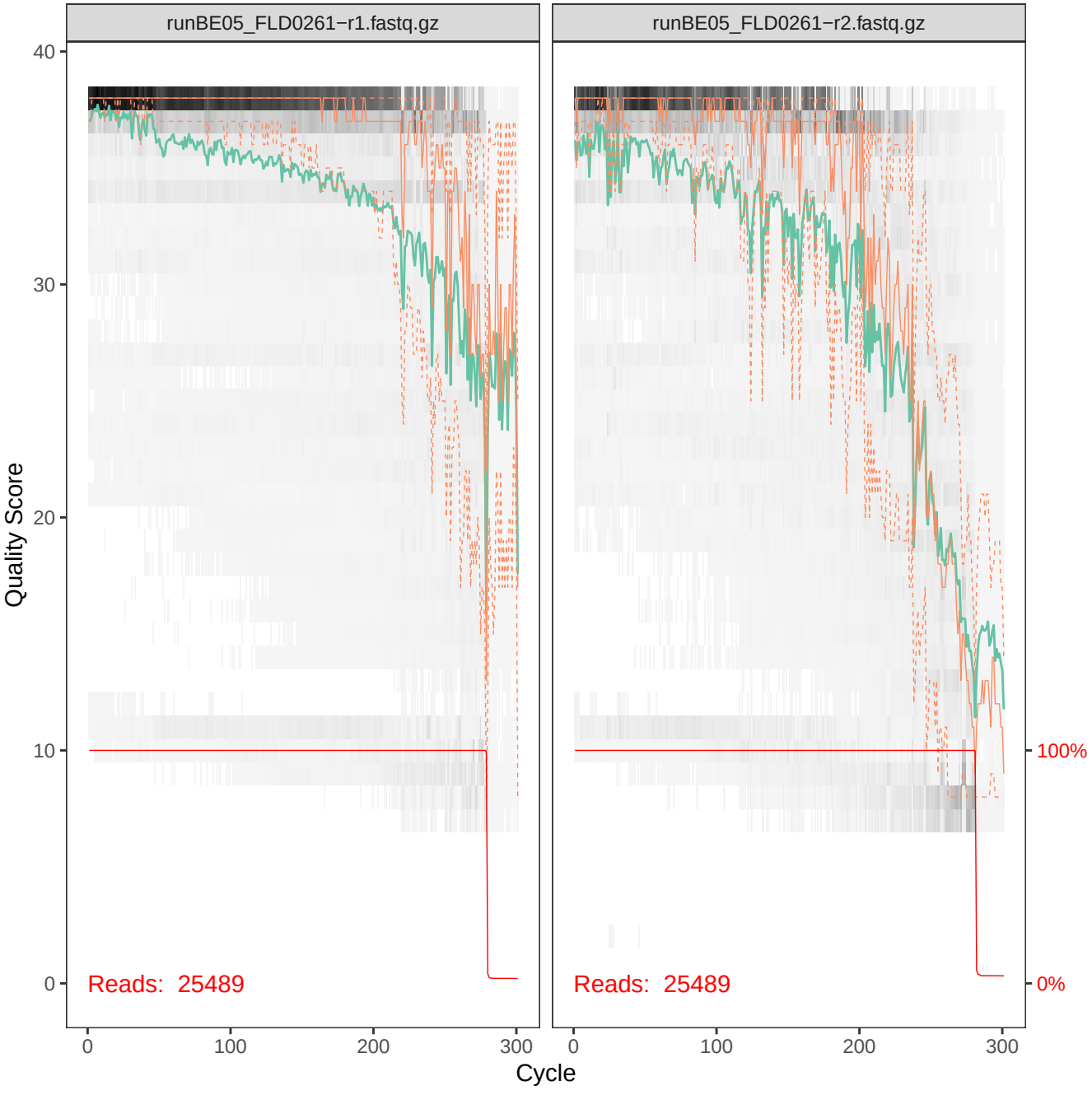

runBE05_FLD0253−r1.fastq.gz
runBE05_FLD0253−r2.fastq.gz
Quality Score
40
30
20
10
0
100%
0%
Reads: 23559
Reads: 23559
0
100
200
300
Cycle

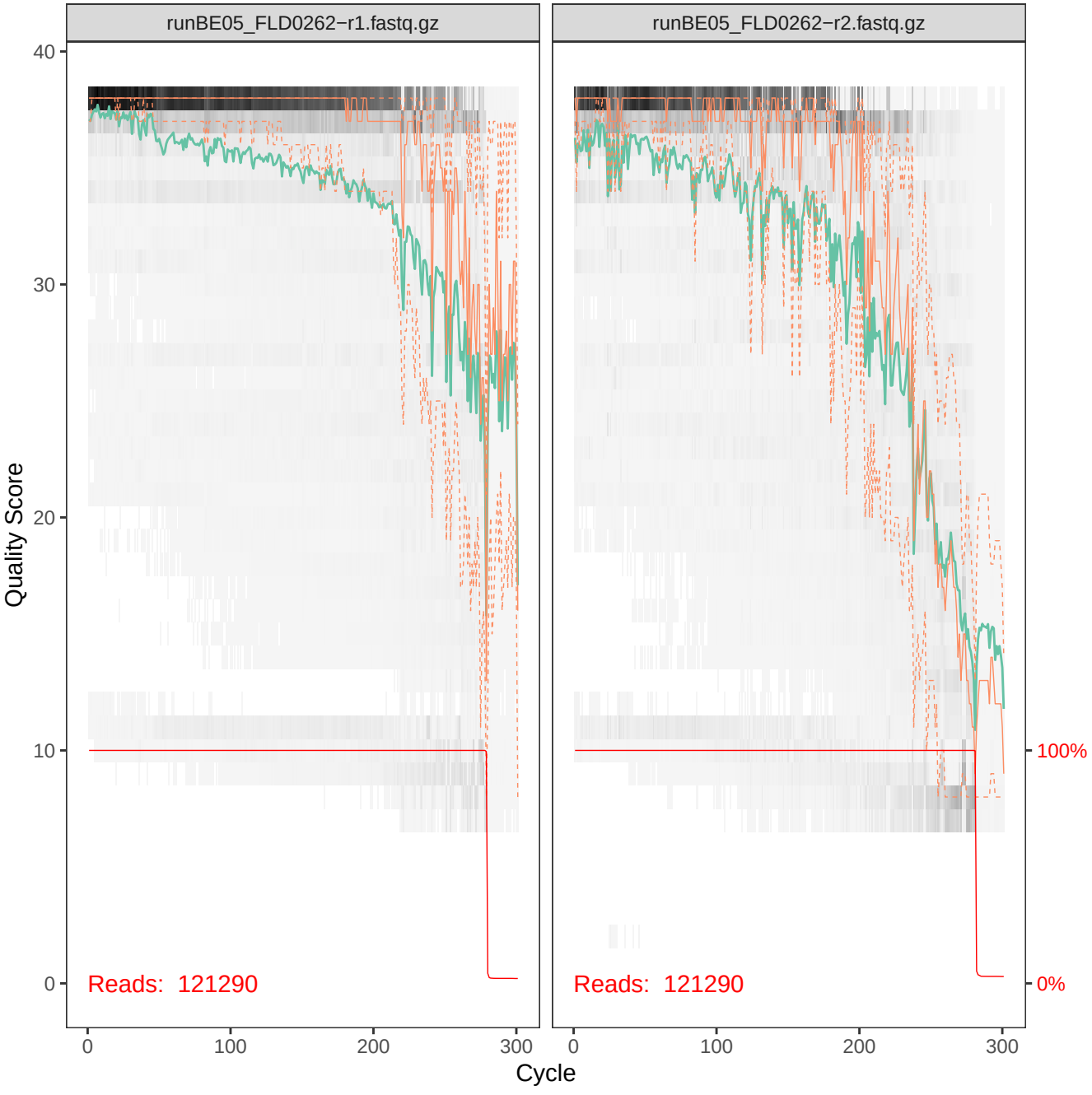

runBE05_FLD0254−r1.fastq.gz
runBE05_FLD0254−r2.fastq.gz
Quality Score
40
30
20
10
0
100%
0%
Reads: 27854
Reads: 27854
0
100
200
300
Cycle

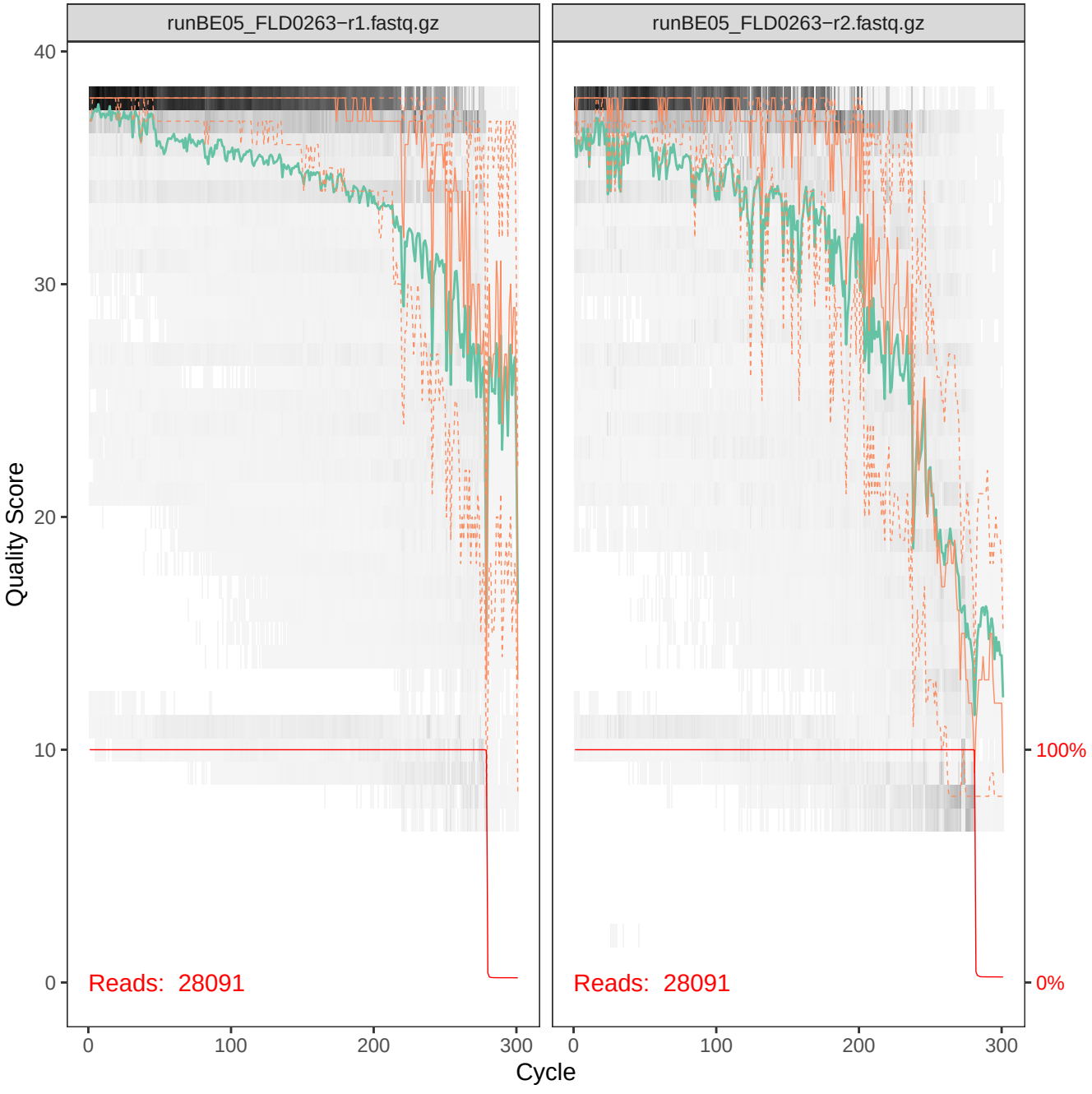

runBE05_FLD0255−r1.fastq.gz
runBE05_FLD0255−r2.fastq.gz
Quality Score
40
30
20
10
0
100%
0%
Reads: 23931
Reads: 23931
0
100
200
300
Cycle

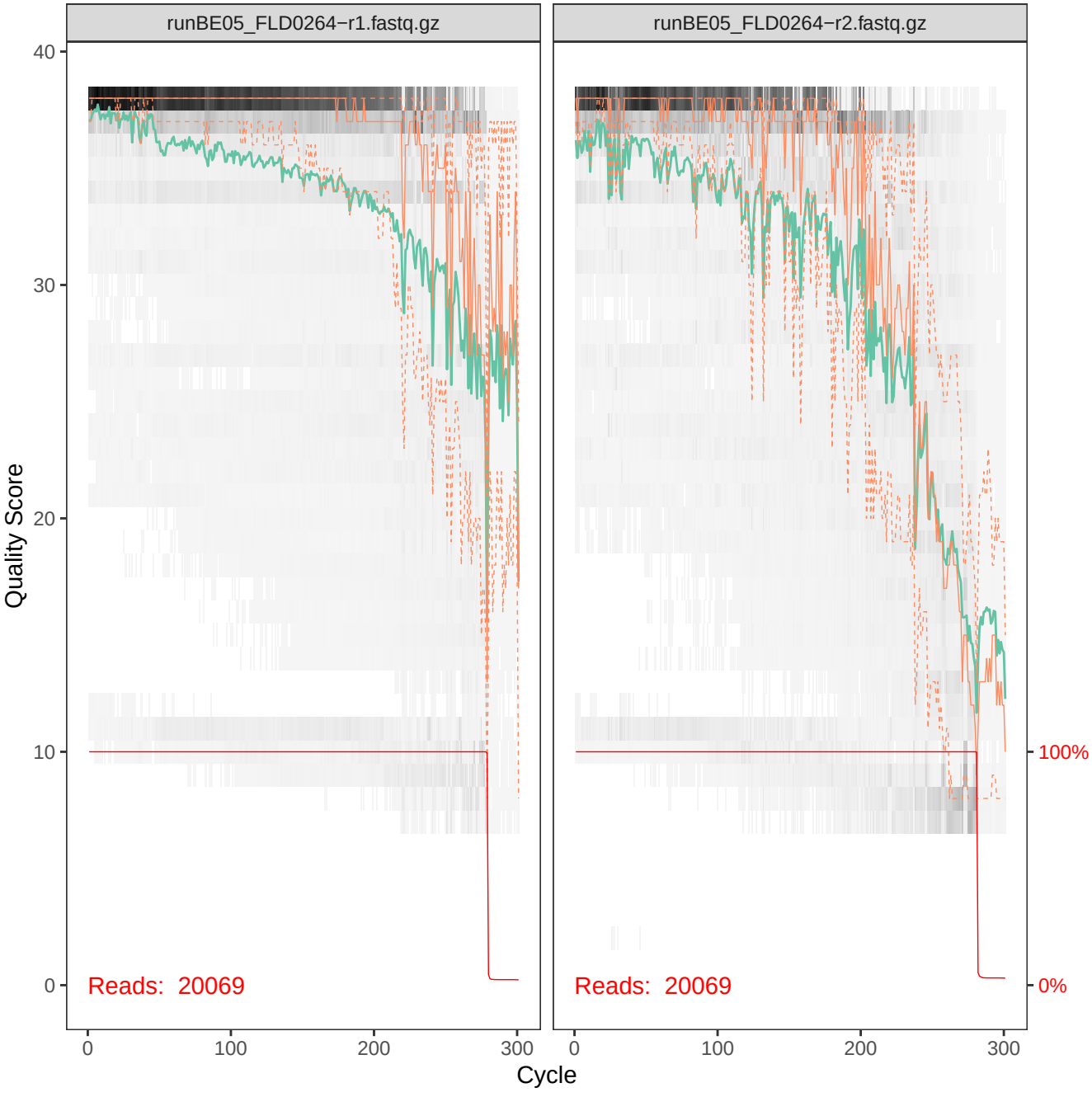

runBE05_FLD0256−r1.fastq.gz
runBE05_FLD0256−r2.fastq.gz
Quality Score
40
30
20
10
0
100%
0%
Reads: 23870
Reads: 23870
0
100
200
300
Cycle

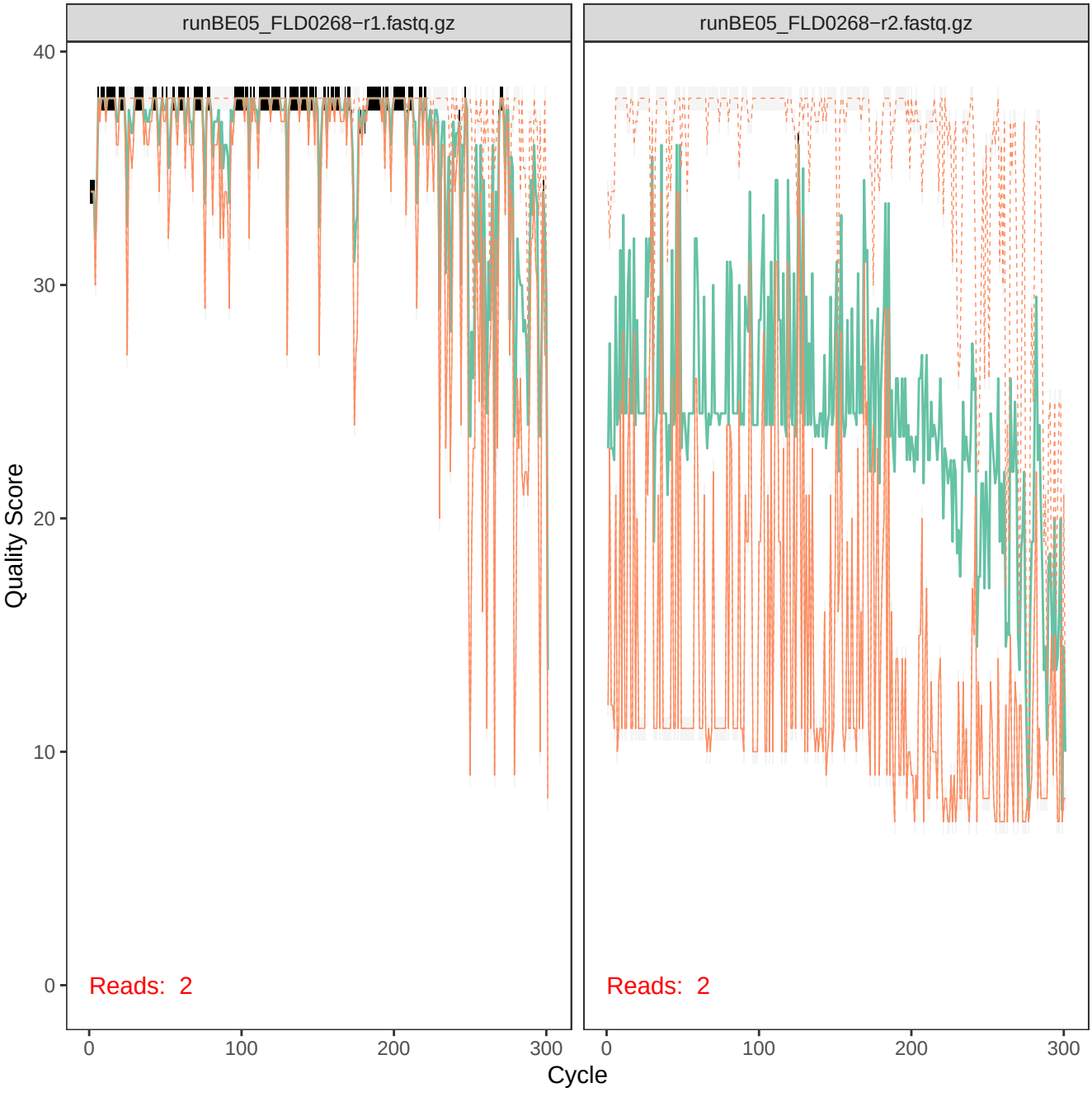

runBE05_FLD0260−r1.fastq.gz
runBE05_FLD0260−r2.fastq.gz
Quality Score
40
30
20
10
0
100%
0%
Reads: 23245
Reads: 23245
0
100
200
300
Cycle

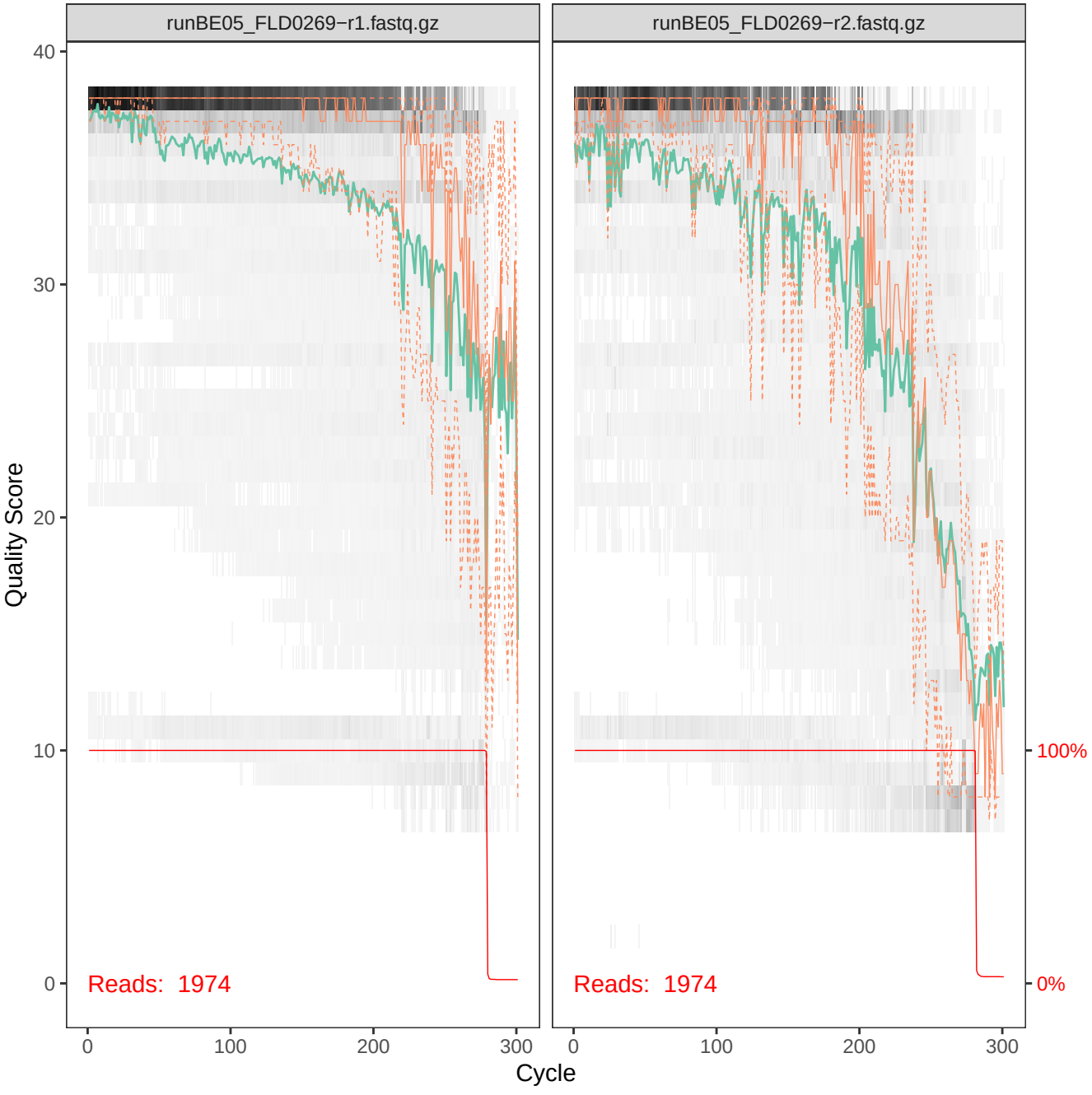

runBE05_FLD0261−r1.fastq.gz
runBE05_FLD0261−r2.fastq.gz
Quality Score
40
30
20
10
0
100%
0%
Reads: 25489
Reads: 25489
0
100
200
300
Cycle

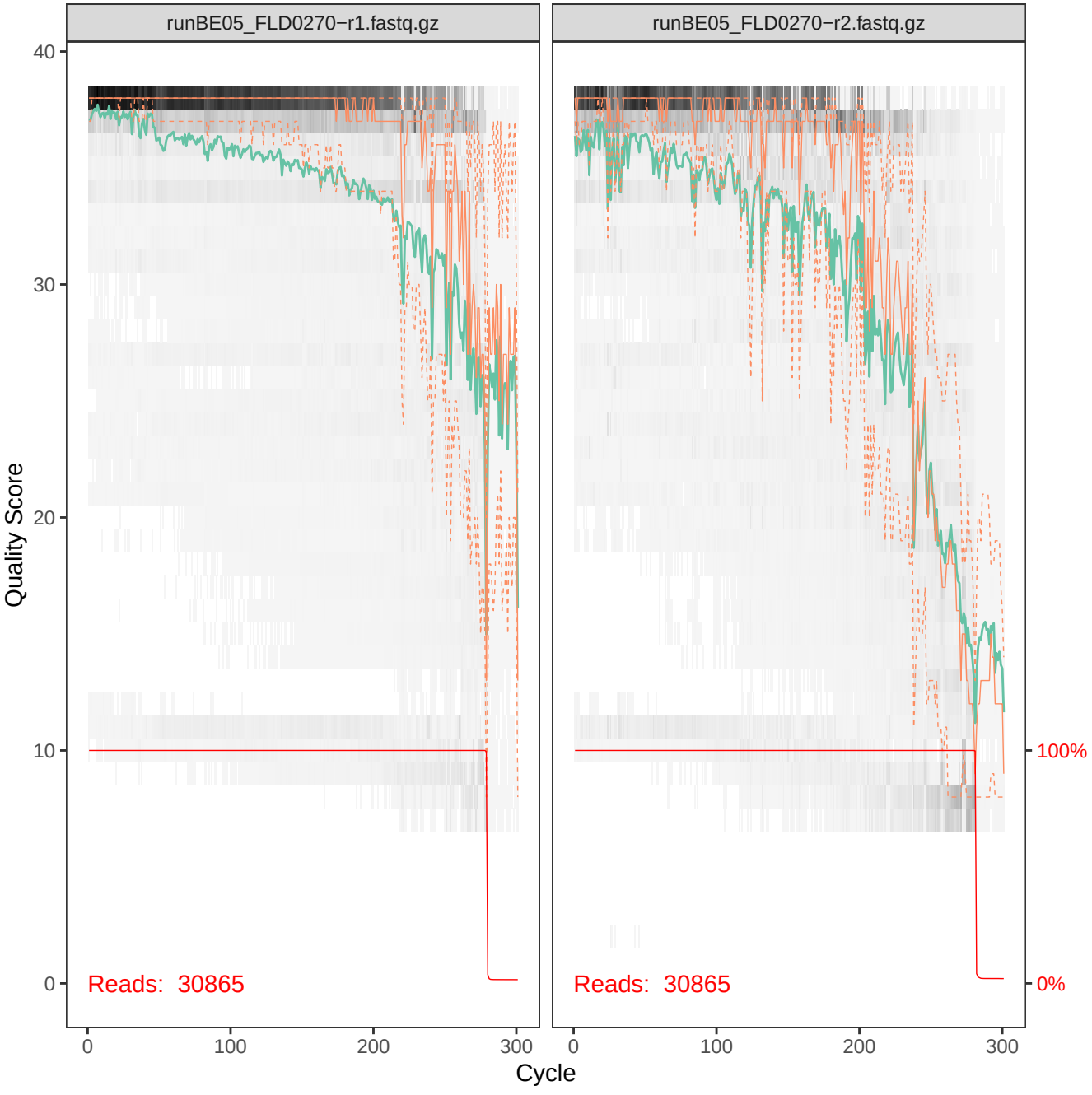

runBE05_FLD0262−r1.fastq.gz
runBE05_FLD0262−r2.fastq.gz
Quality Score
40
30
20
10
0
100%
0%
Reads: 121290
Reads: 121290
0
100
200
300
Cycle

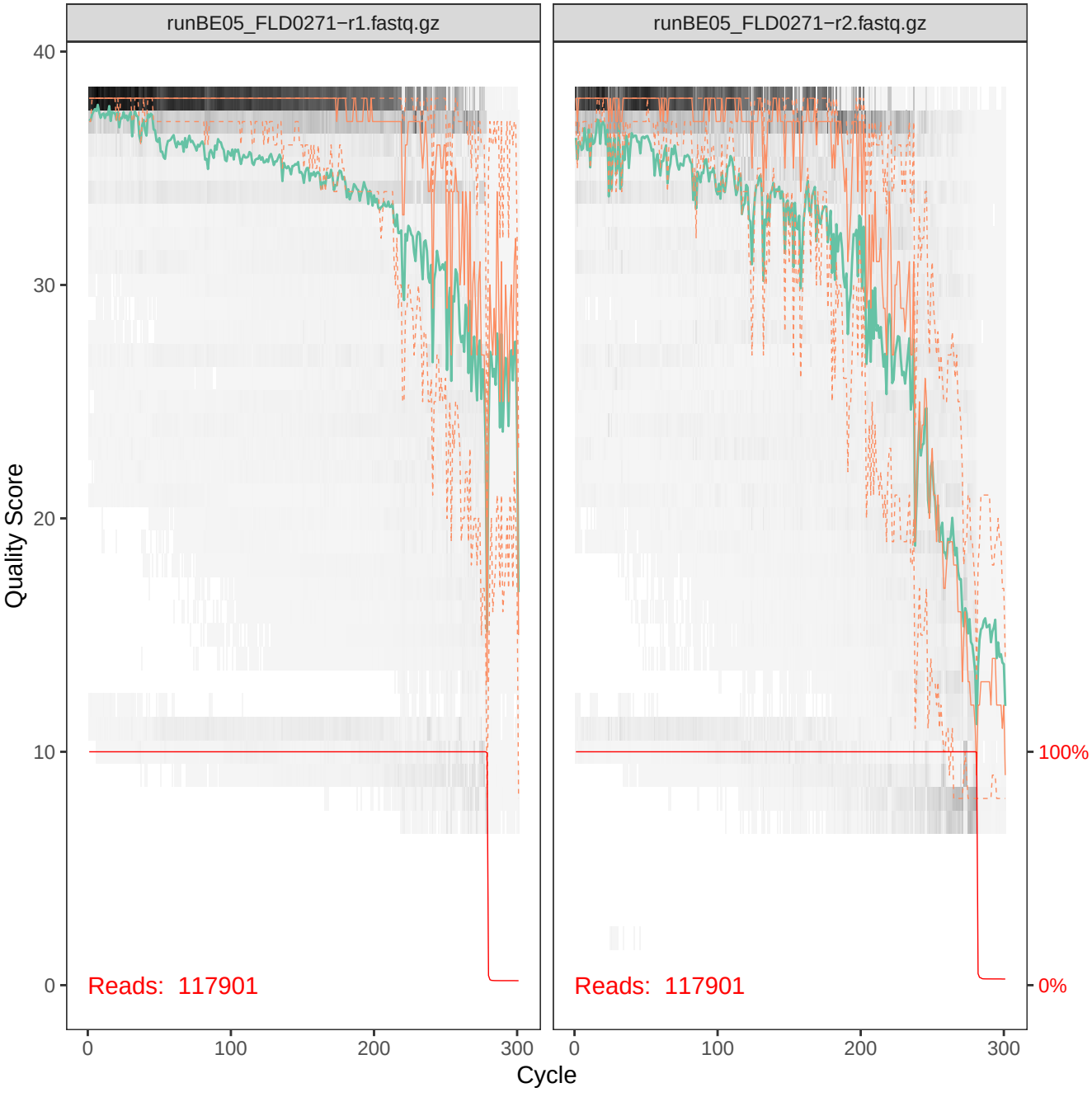

runBE05_FLD0263−r1.fastq.gz
runBE05_FLD0263−r2.fastq.gz
Quality Score
40
30
20
10
0
100%
0%
Reads: 28091
Reads: 28091
0
100
200
300
Cycle

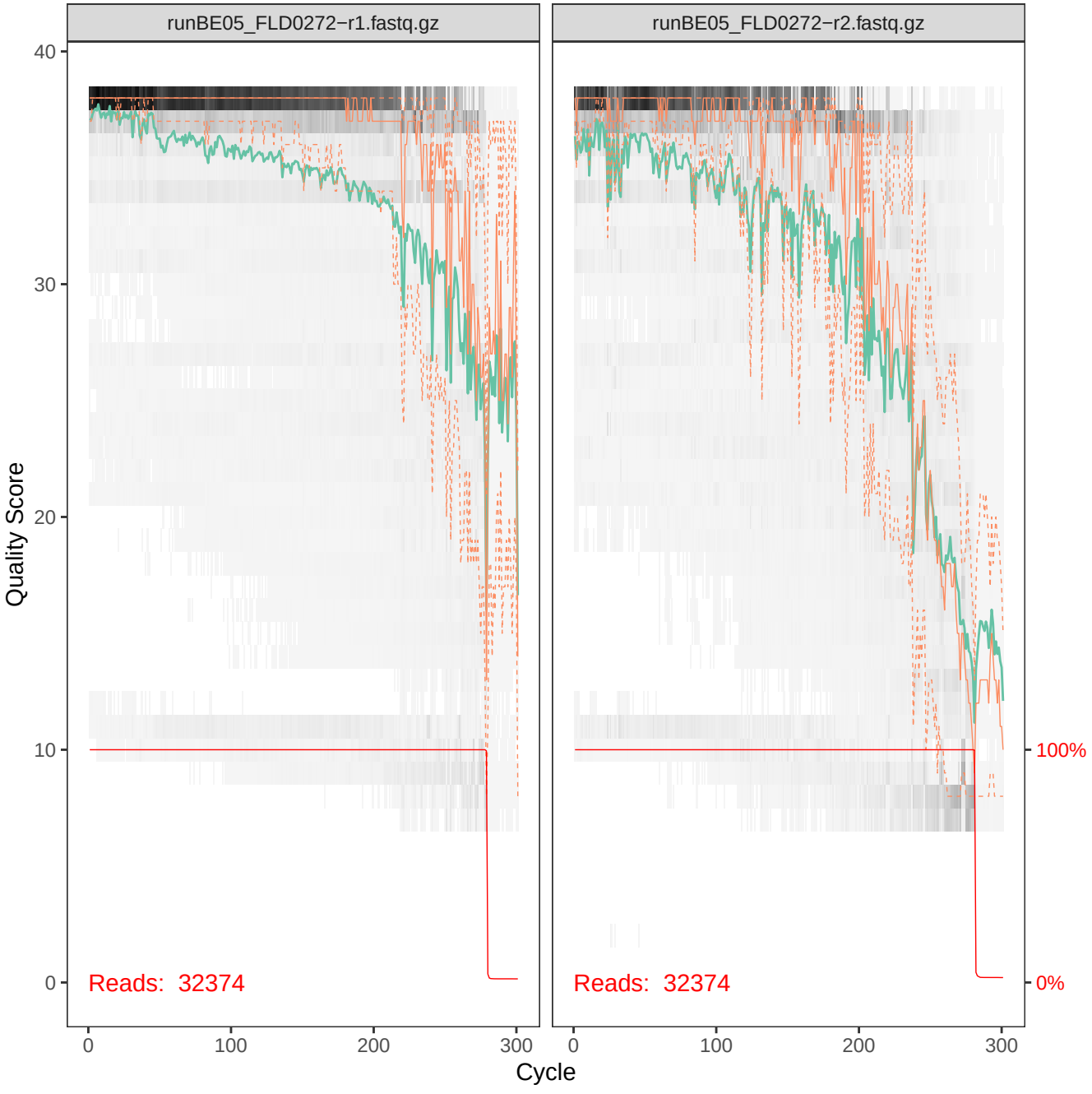

runBE05_FLD0264−r1.fastq.gz
runBE05_FLD0264−r2.fastq.gz
Quality Score
40
30
20
10
0
100%
0%
Reads: 20069
Reads: 20069
0
100
200
300
Cycle

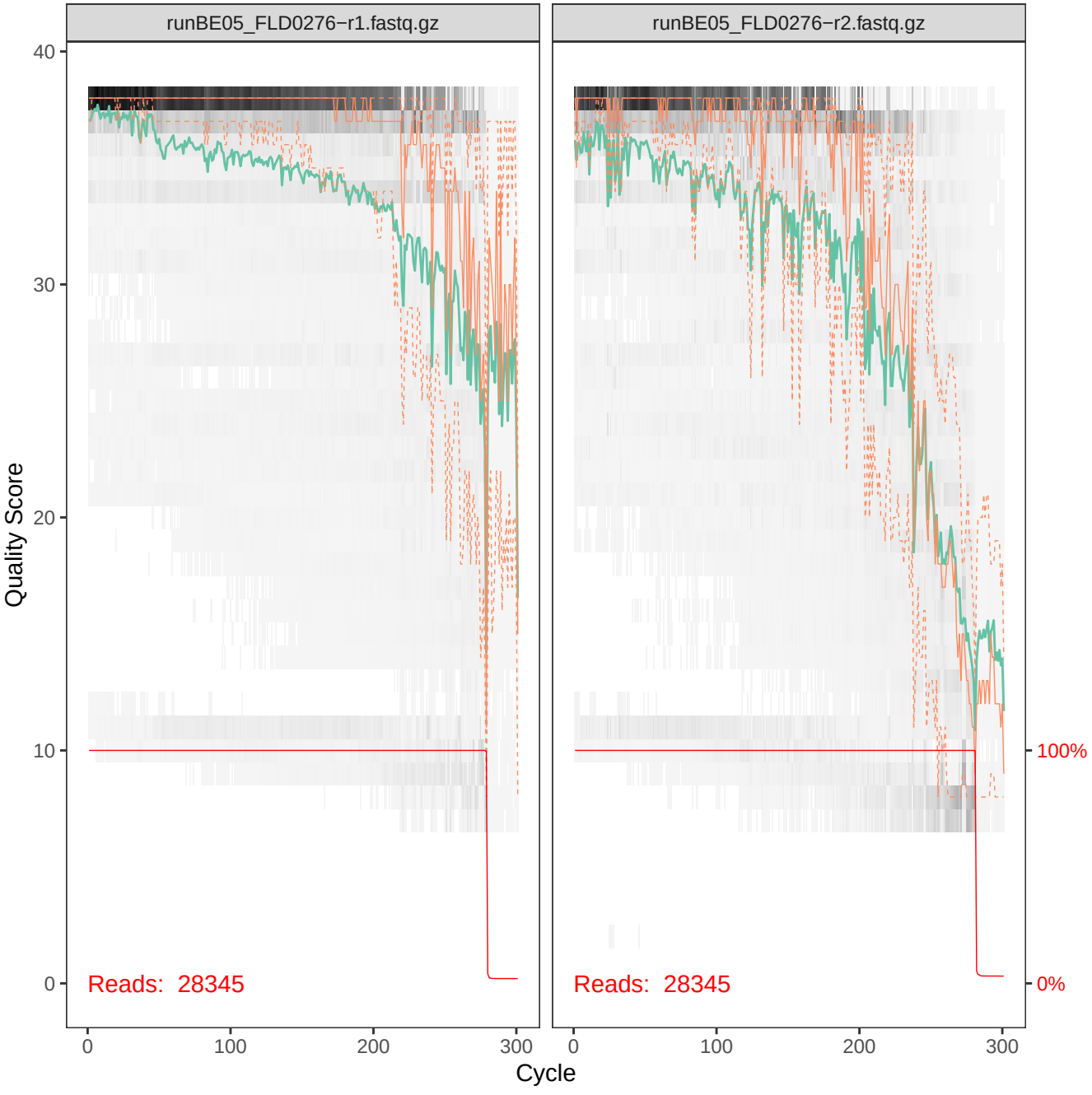

runBE05_FLD0268−r1.fastq.gz
runBE05_FLD0268−r2.fastq.gz
Quality Score
40
30
20
10
0
Reads: 2
Reads: 2
0
100
200
300
0
100
200
300
Cycle

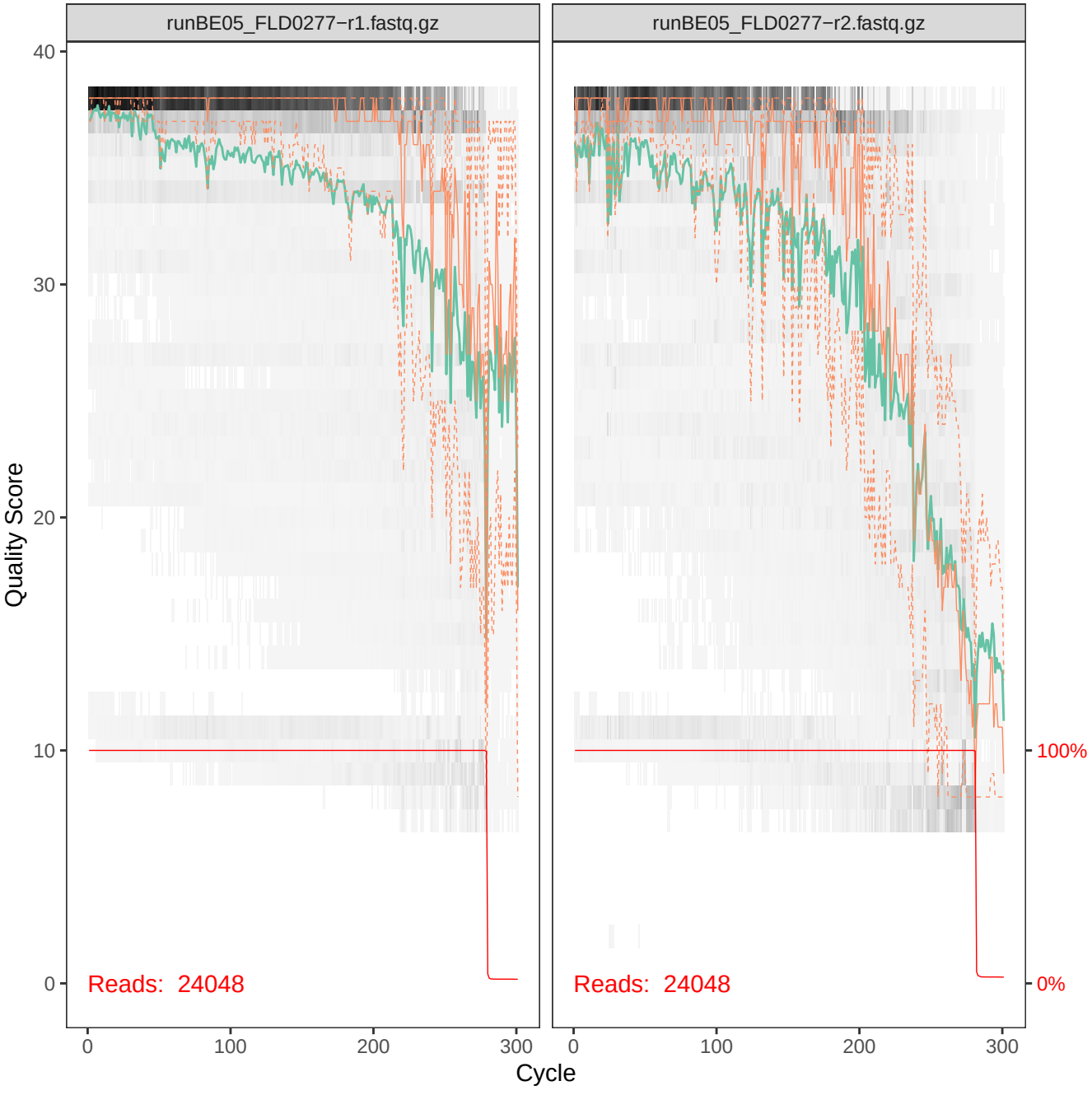

runBE05_FLD0269−r1.fastq.gz
runBE05_FLD0269−r2.fastq.gz
Quality Score
40
30
20
10
0
100%
0%
Reads: 1974
Reads: 1974
0
100
200
300
Cycle

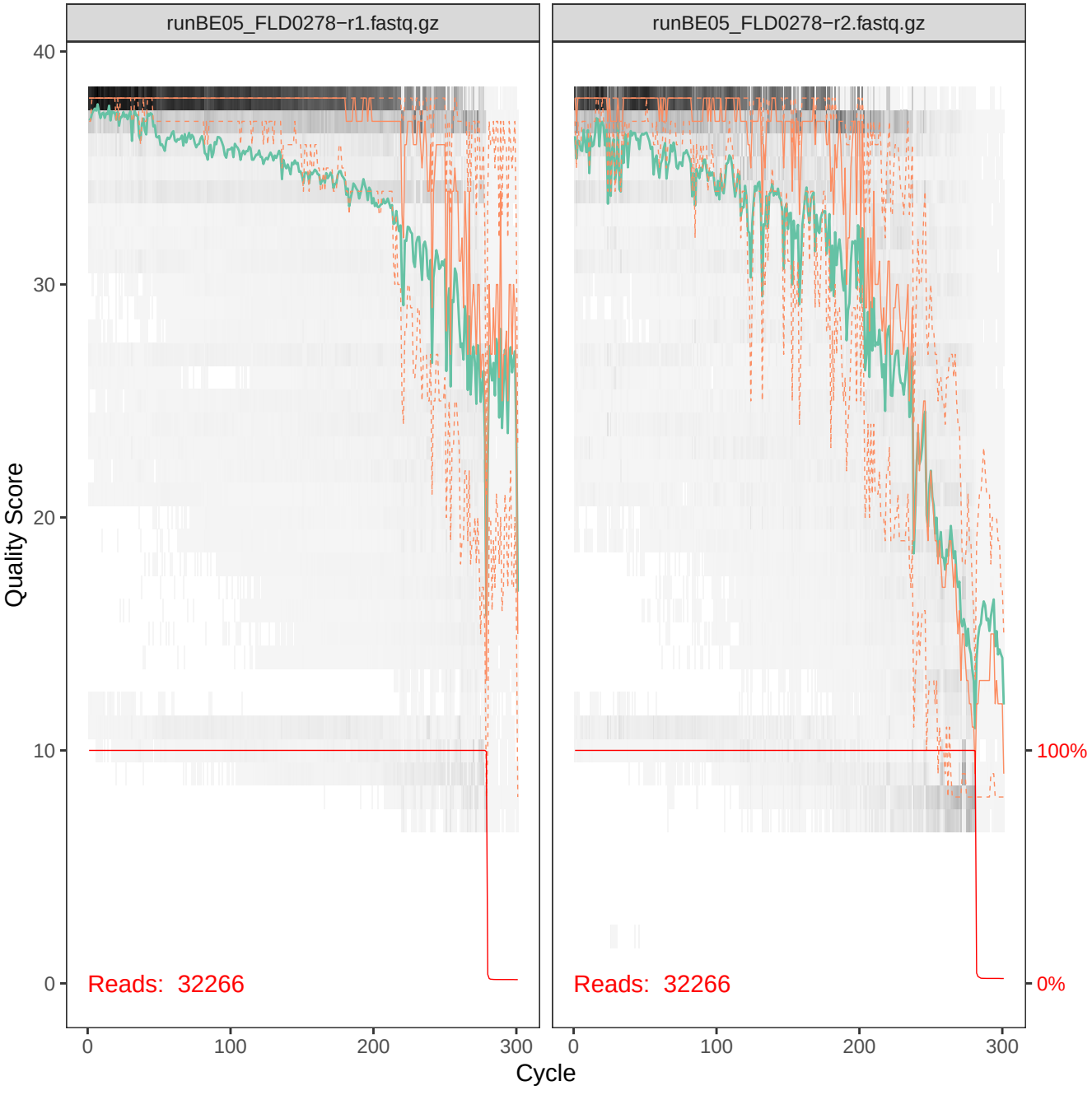

runBE05_FLD0270−r1.fastq.gz
runBE05_FLD0270−r2.fastq.gz
Quality Score
40
30
20
10
0
100%
0%
Reads: 30865
Reads: 30865
0
100
200
300
Cycle

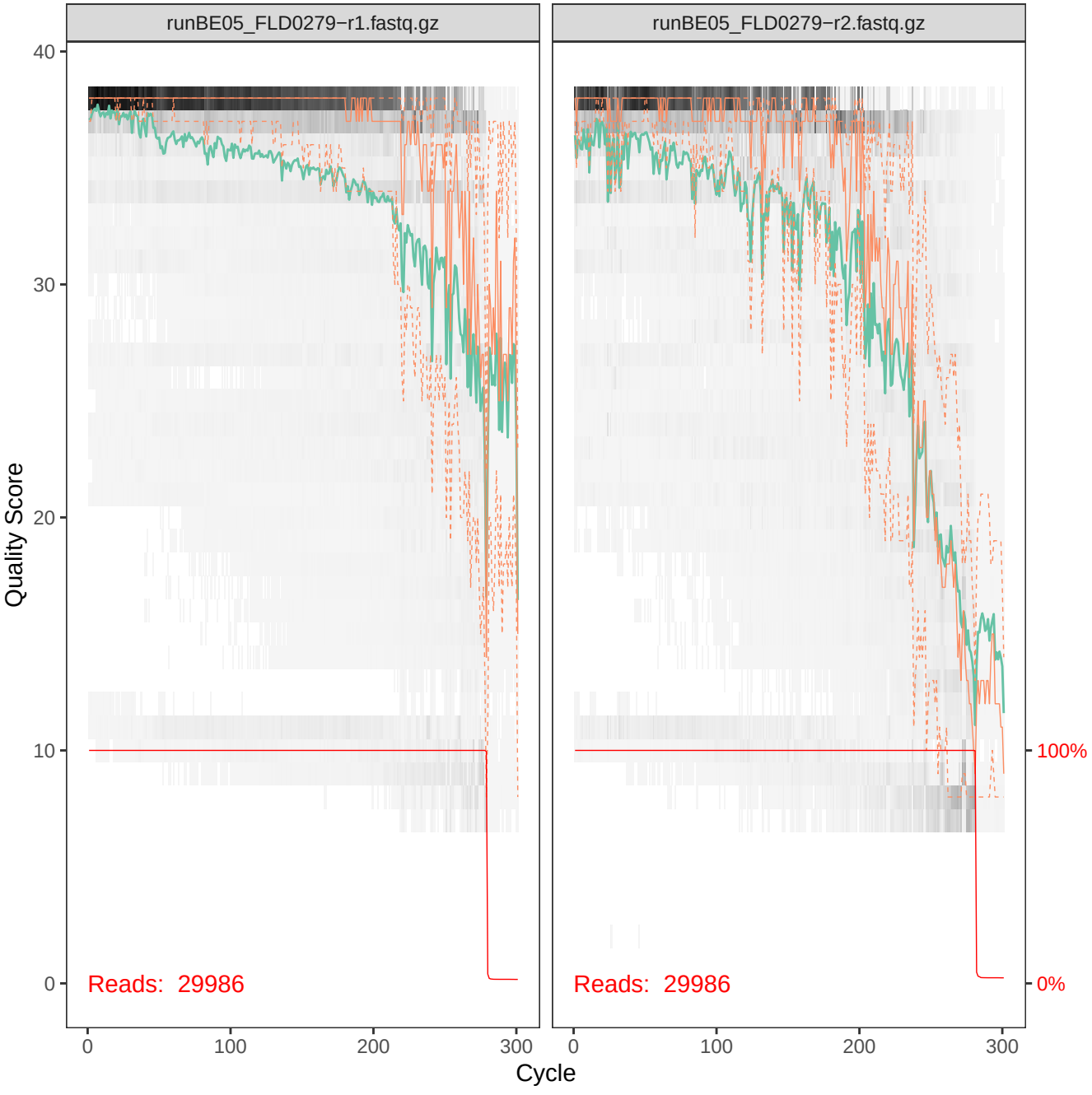

runBE05_FLD0271−r1.fastq.gz
runBE05_FLD0271−r2.fastq.gz
Quality Score
40
30
20
10
0
100%
0%
Reads: 117901
Reads: 117901
0
100
200
300
Cycle

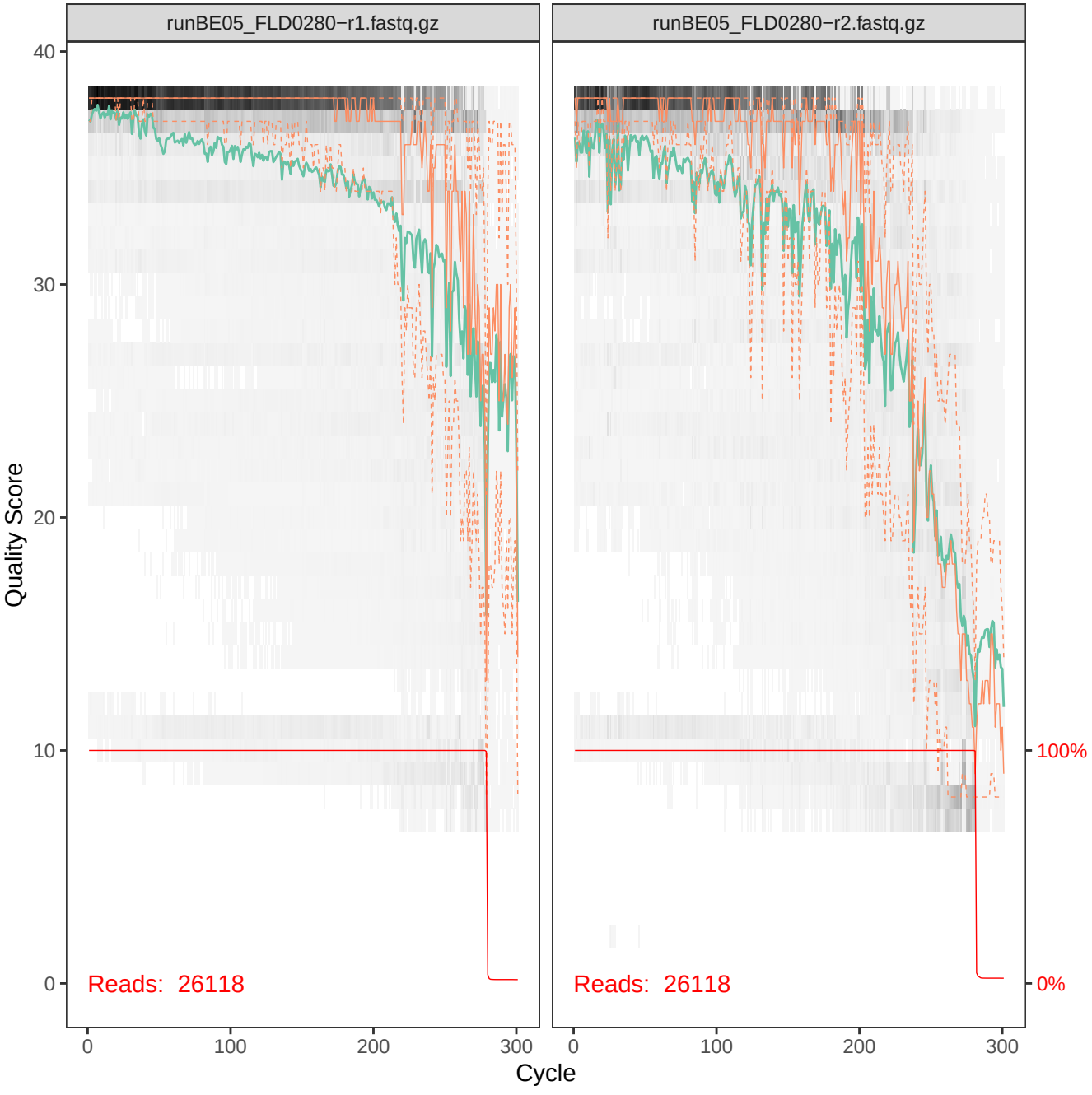

runBE05_FLD0272−r1.fastq.gz
runBE05_FLD0272−r2.fastq.gz
Quality Score
40
30
20
10
0
100%
0%
Reads: 32374
Reads: 32374
0
100
200
300
Cycle

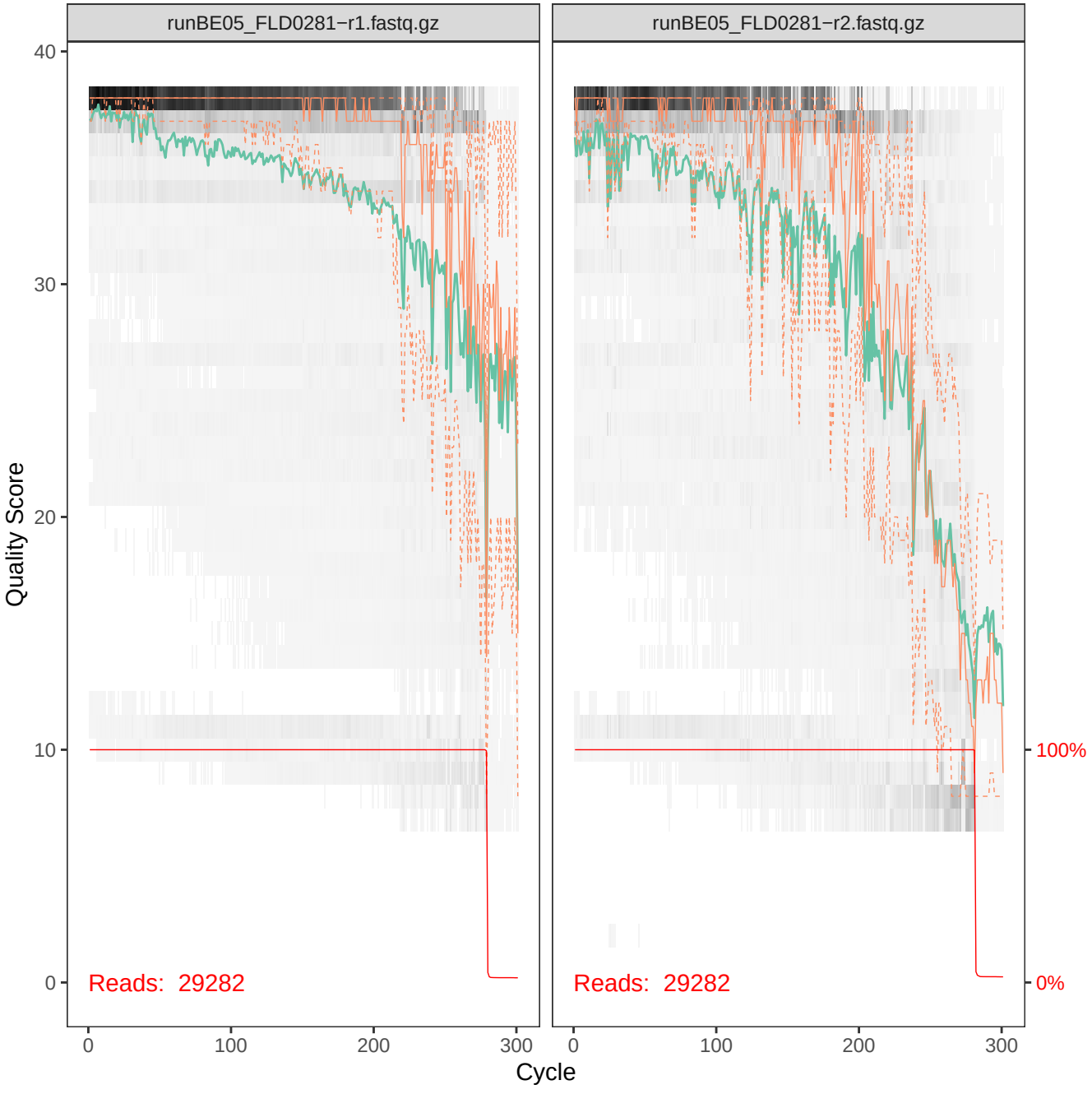

runBE05_FLD0276−r1.fastq.gz
runBE05_FLD0276−r2.fastq.gz
Quality Score
40
30
20
10
0
100%
0%
Reads: 28345
Reads: 28345
0
100
200
300
Cycle

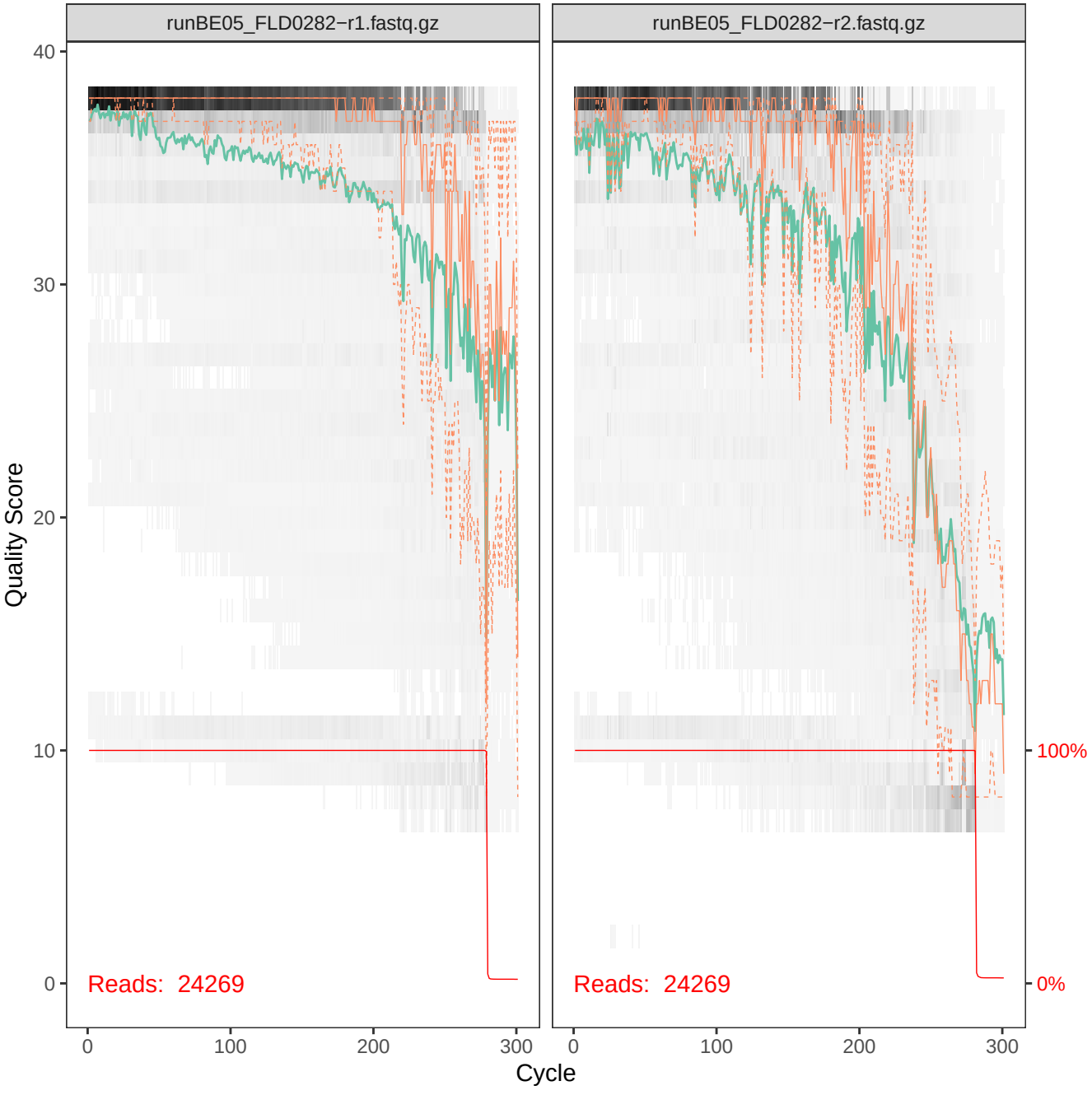

runBE05_FLD0277−r1.fastq.gz
runBE05_FLD0277−r2.fastq.gz
Quality Score
40
30
20
10
0
100%
0%
Reads: 24048
Reads: 24048
0
100
200
300
Cycle

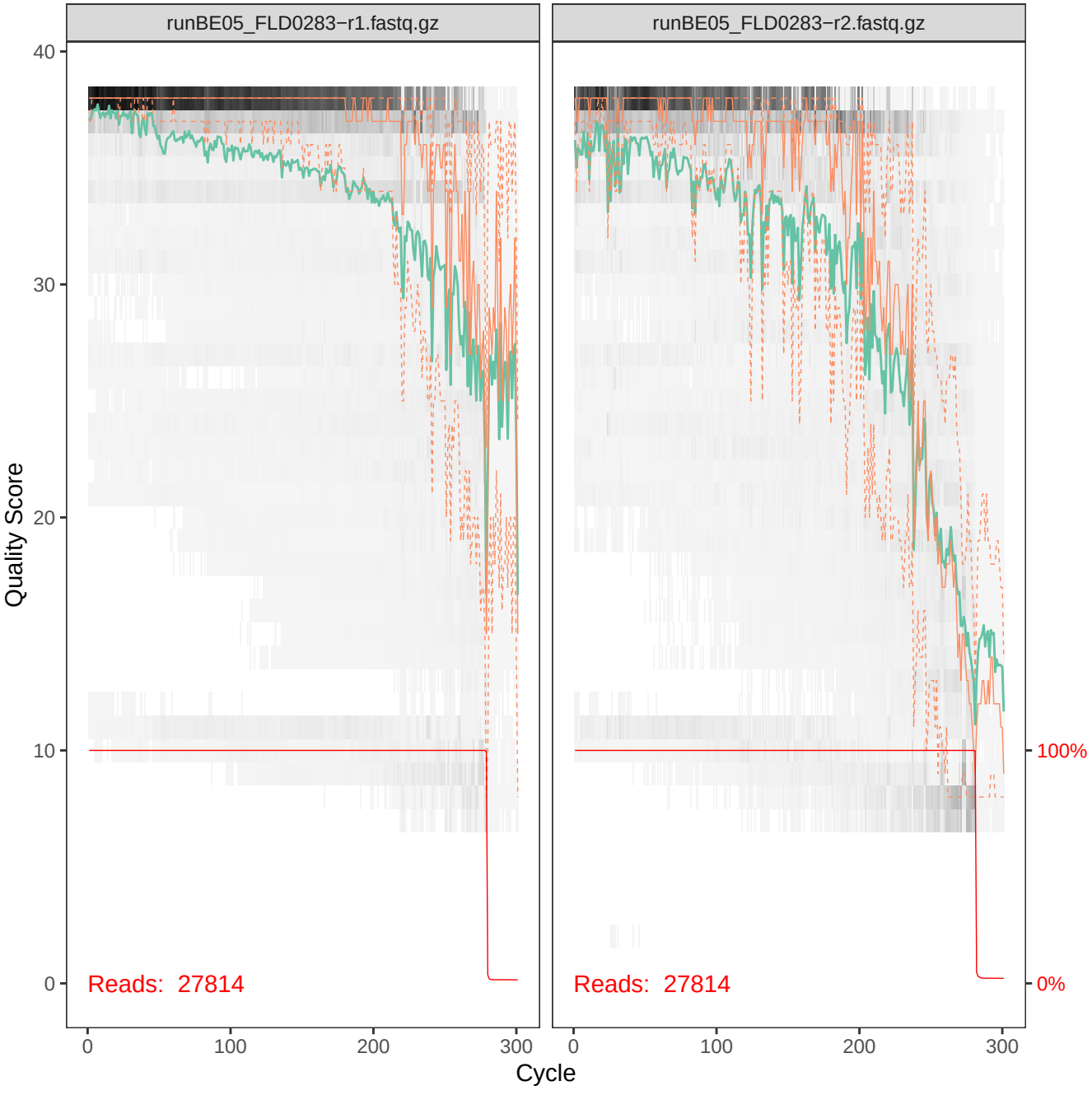

runBE05_FLD0278−r1.fastq.gz
runBE05_FLD0278−r2.fastq.gz
Quality Score
40
30
20
10
0
100%
0%
Reads: 32266
Reads: 32266
0
100
200
300
Cycle

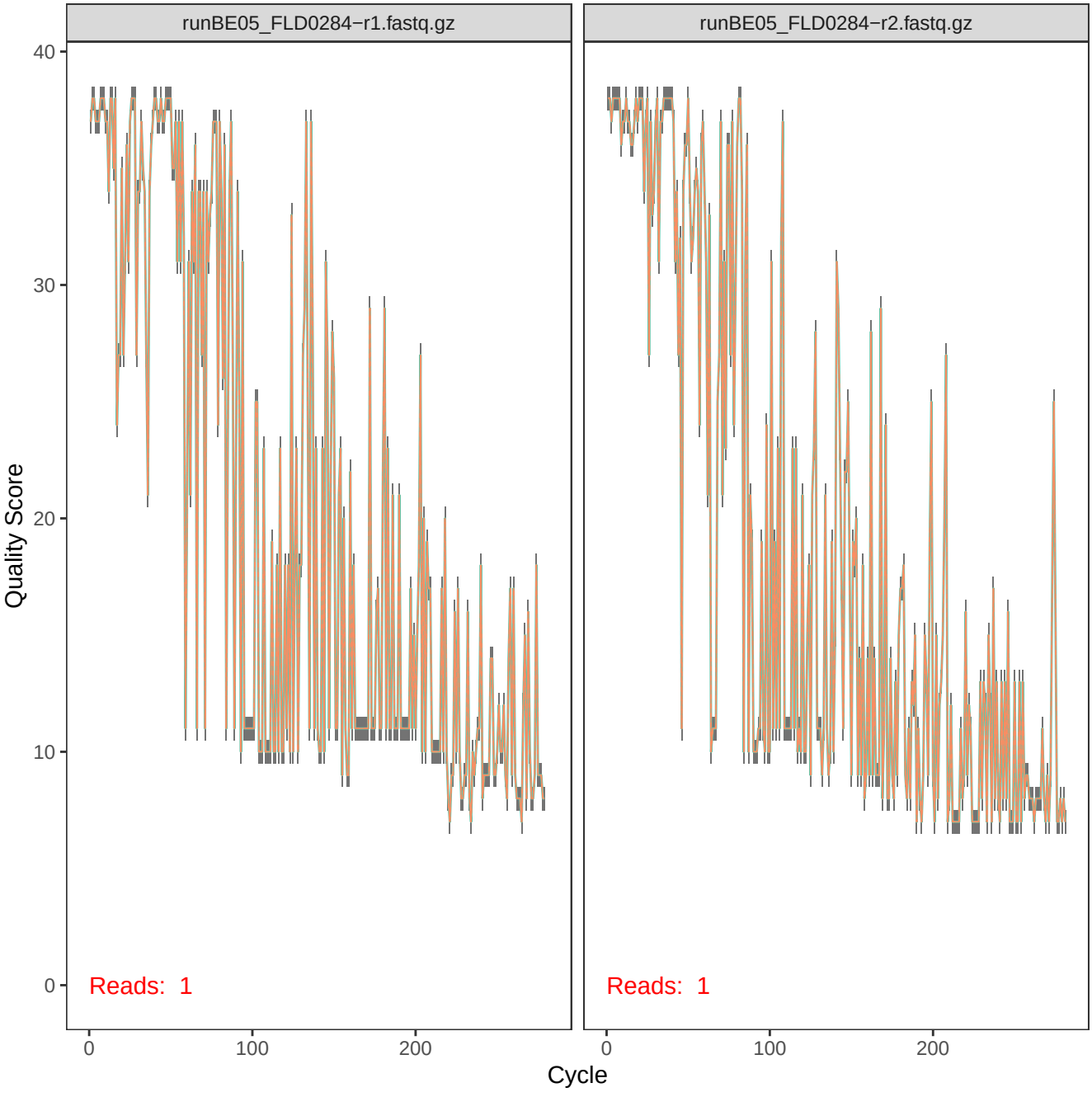

runBE05_FLD0279−r1.fastq.gz
runBE05_FLD0279−r2.fastq.gz
Quality Score
40
30
20
10
0
100%
0%
Reads: 29986
Reads: 29986
0
100
200
300
Cycle

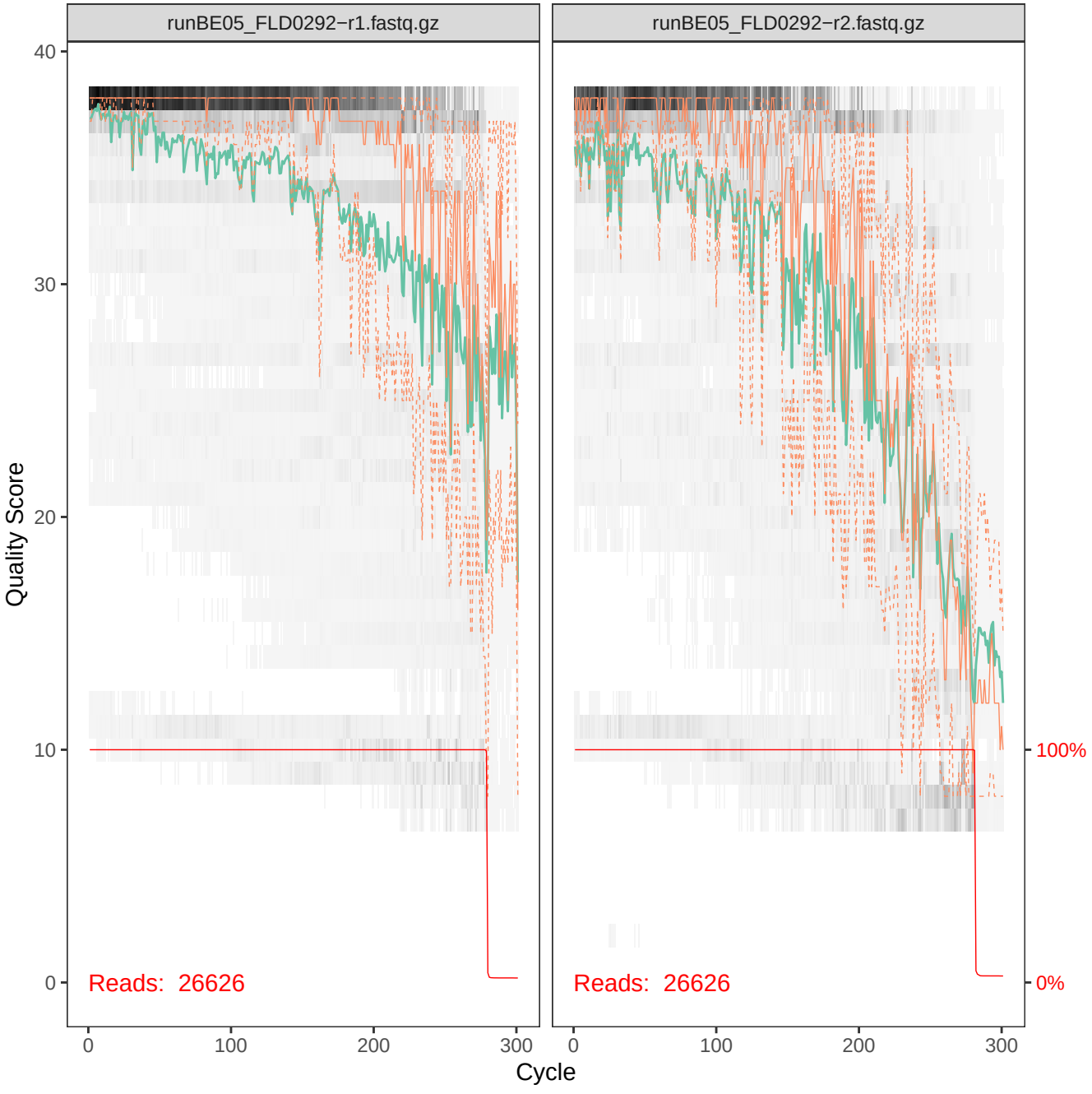

runBE05_FLD0280−r1.fastq.gz
runBE05_FLD0280−r2.fastq.gz
Quality Score
40
30
20
10
0
100%
0%
Reads: 26118
Reads: 26118
0
100
200
300
Cycle

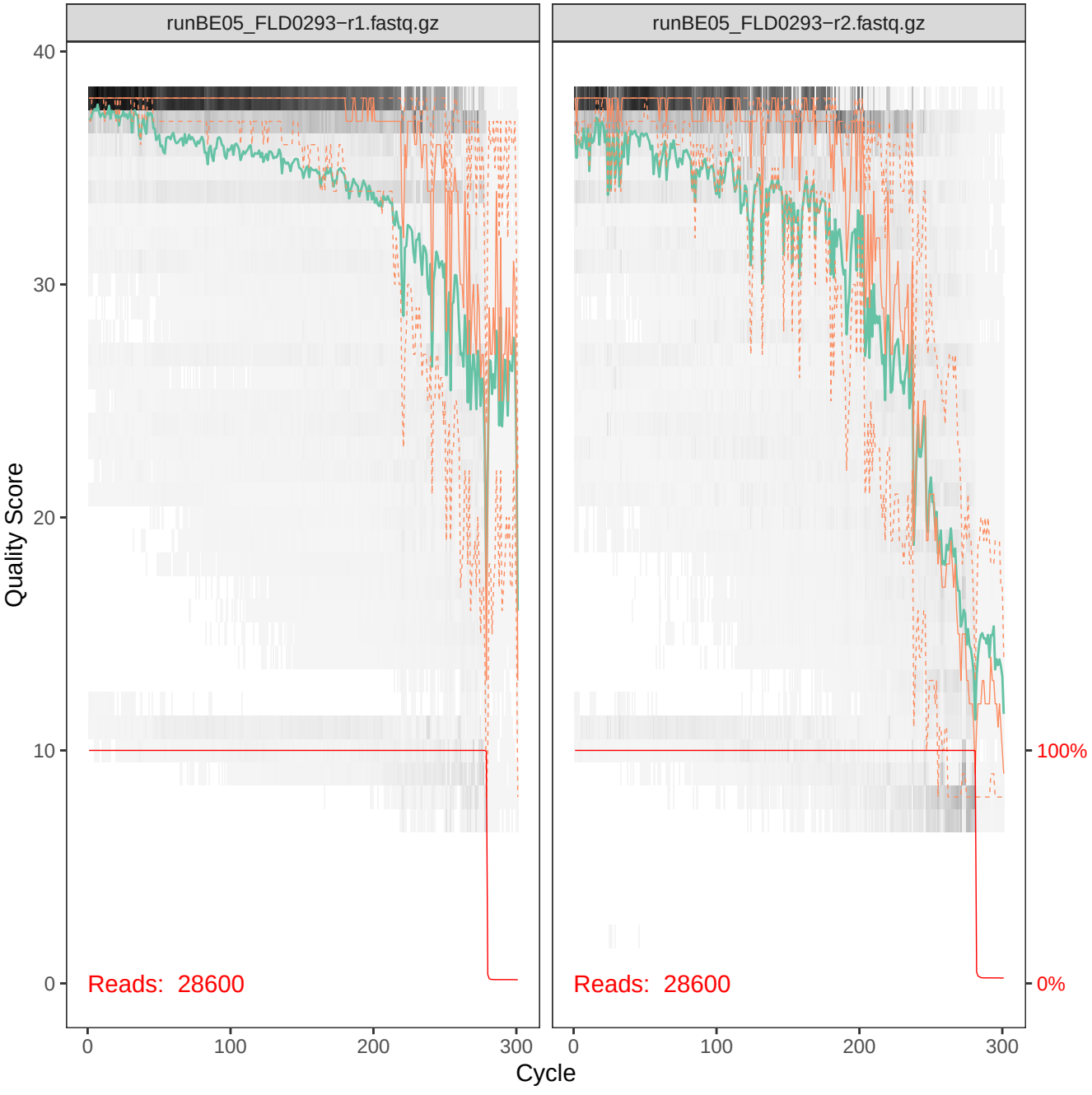

runBE05_FLD0281−r1.fastq.gz
runBE05_FLD0281−r2.fastq.gz
Quality Score
40
30
20
10
0
100%
0%
Reads: 29282
Reads: 29282
0
100
200
300
Cycle

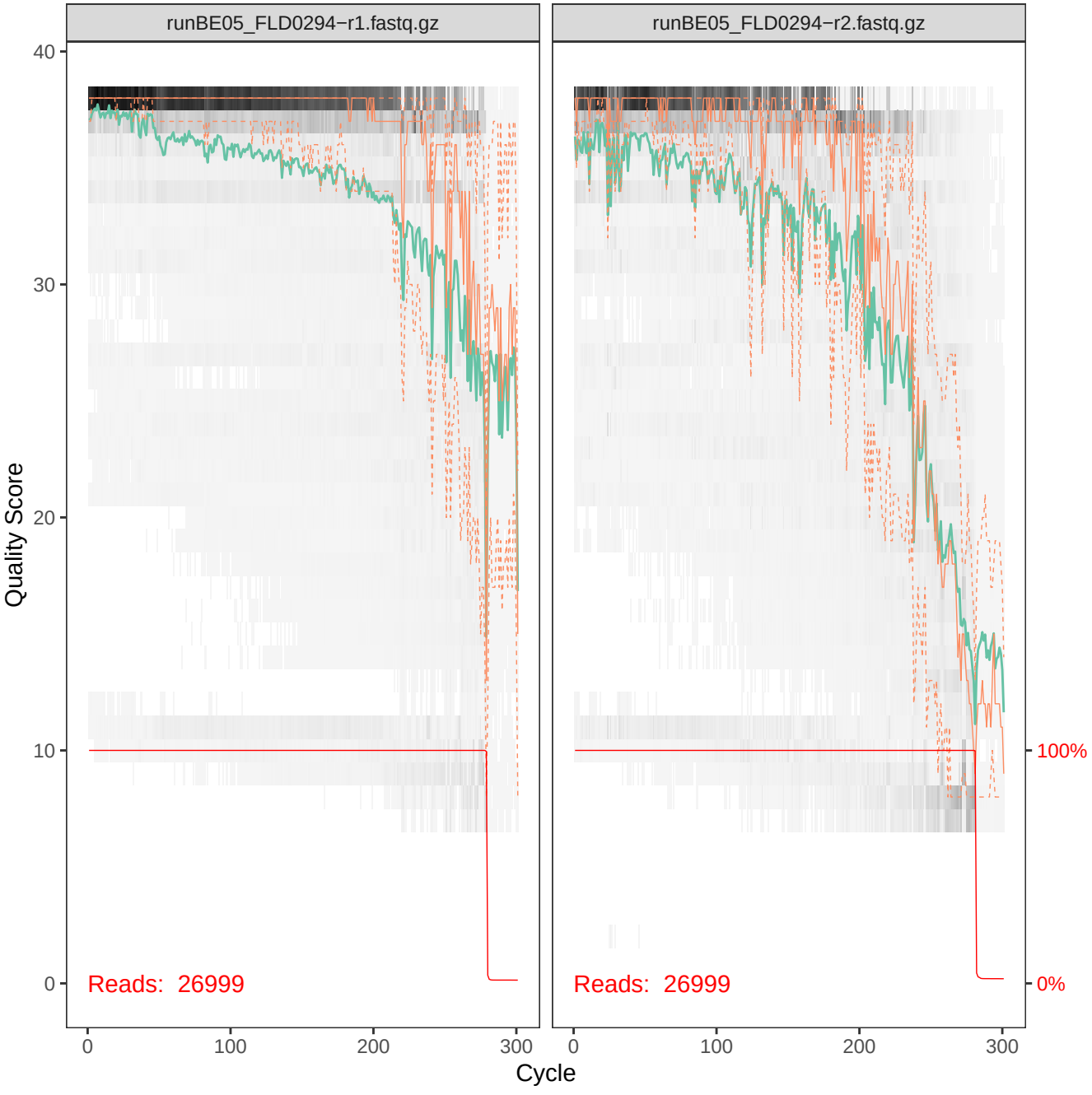

runBE05_FLD0282−r1.fastq.gz
runBE05_FLD0282−r2.fastq.gz
Quality Score
40
30
20
10
0
100%
0%
Reads: 24269
Reads: 24269
0
100
200
300
Cycle

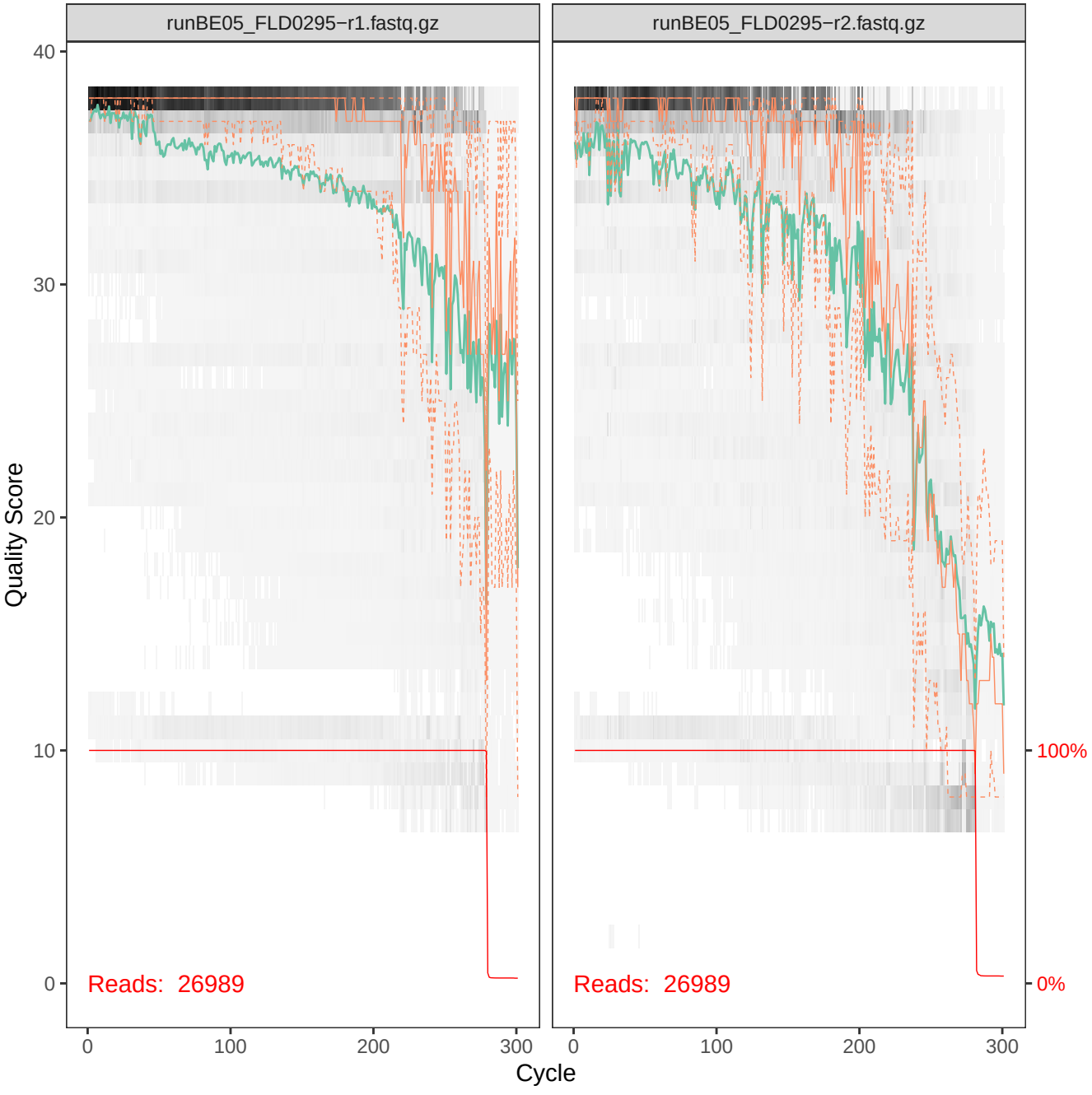

runBE05_FLD0283−r1.fastq.gz
runBE05_FLD0283−r2.fastq.gz
Quality Score
40
30
20
10
0
100%
0%
Reads: 27814
Reads: 27814
0
100
200
300
Cycle

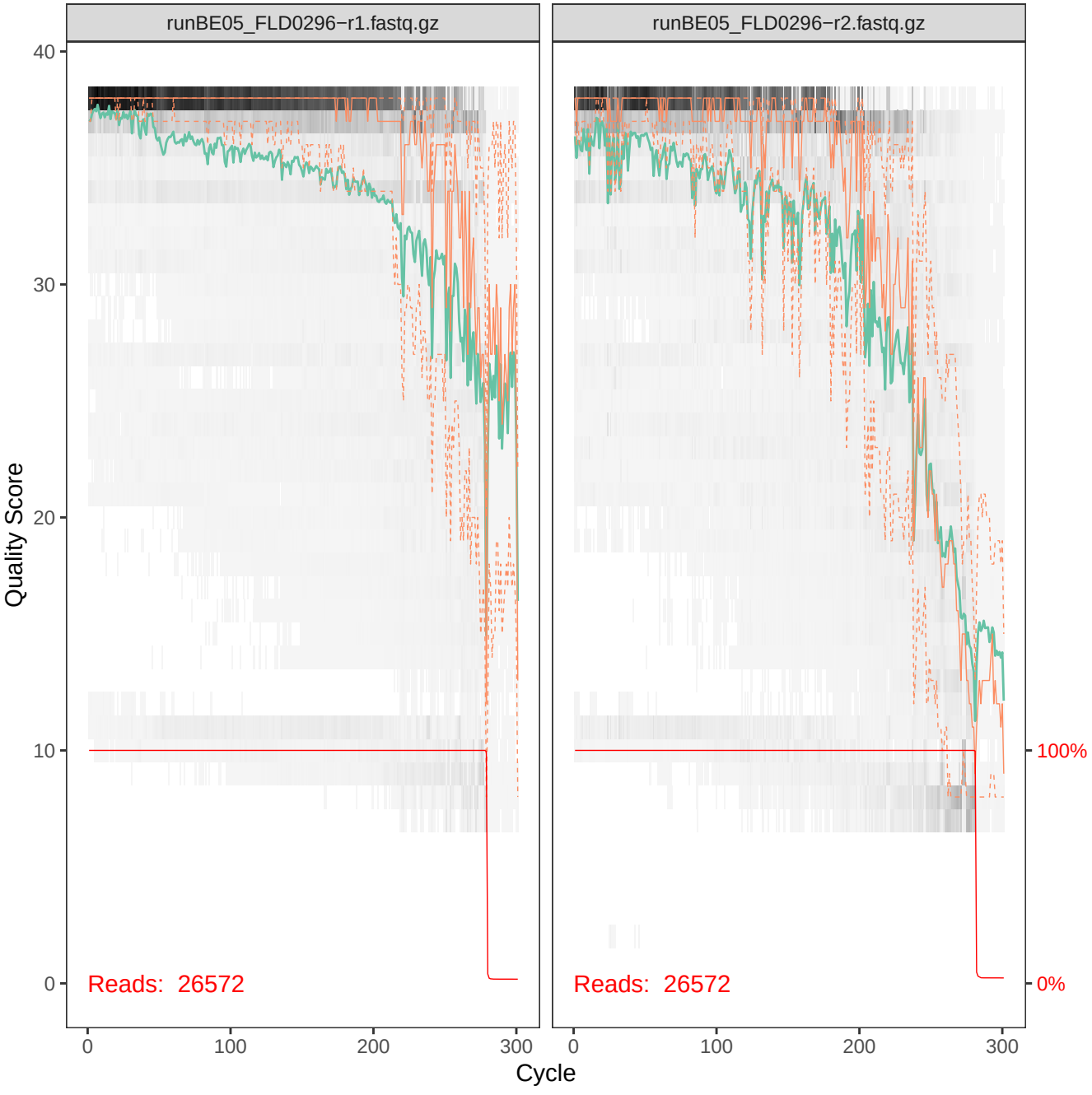

runBE05_FLD0284−r1.fastq.gz
runBE05_FLD0284−r2.fastq.gz
Quality Score
40
30
20
10
0
Reads: 1
Reads: 1
0
100
200
0
100
200
Cycle

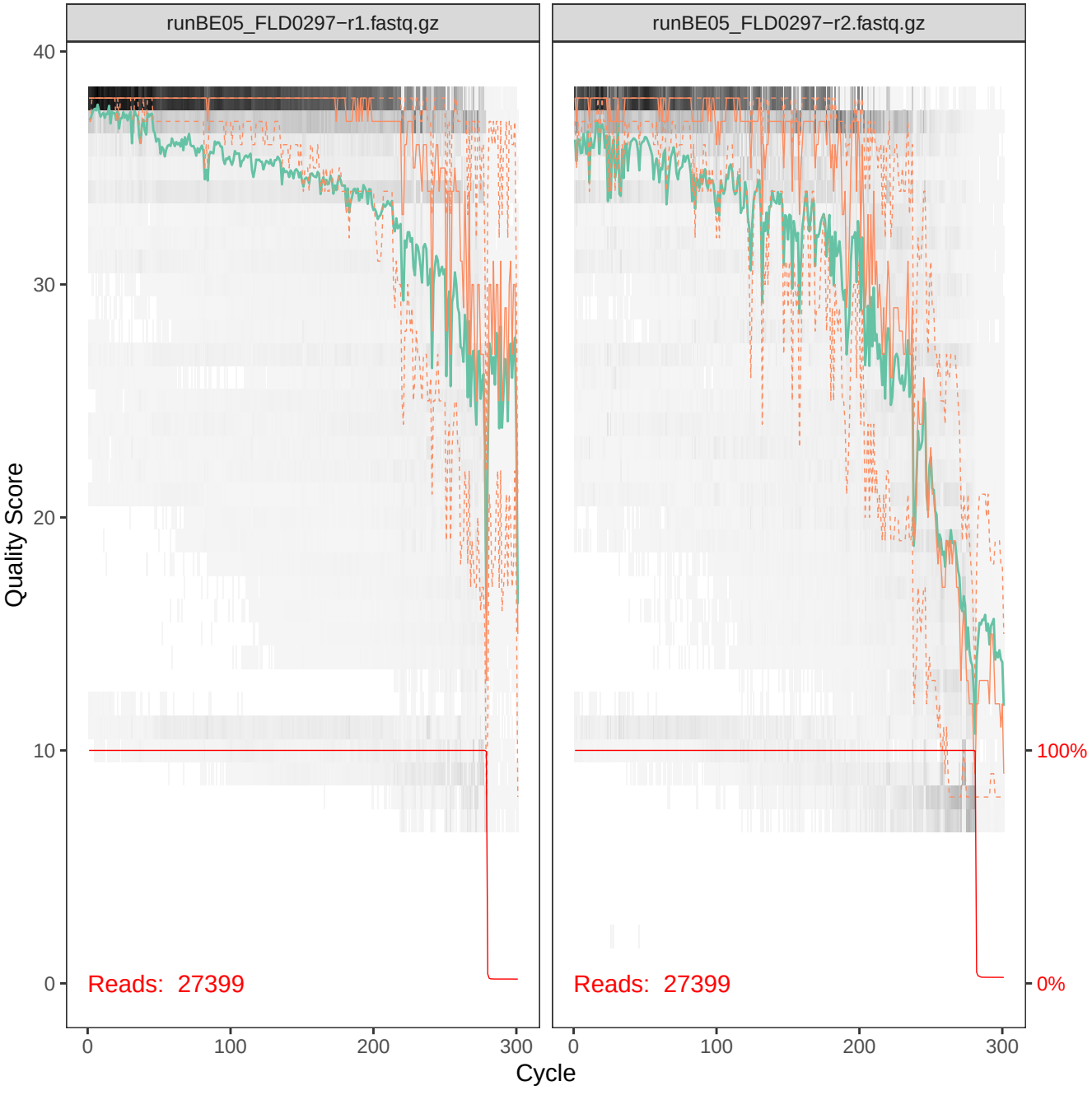

runBE05_FLD0292−r1.fastq.gz
runBE05_FLD0292−r2.fastq.gz
Quality Score
40
30
20
10
0
100%
0%
Reads: 26626
Reads: 26626
0
100
200
300
Cycle

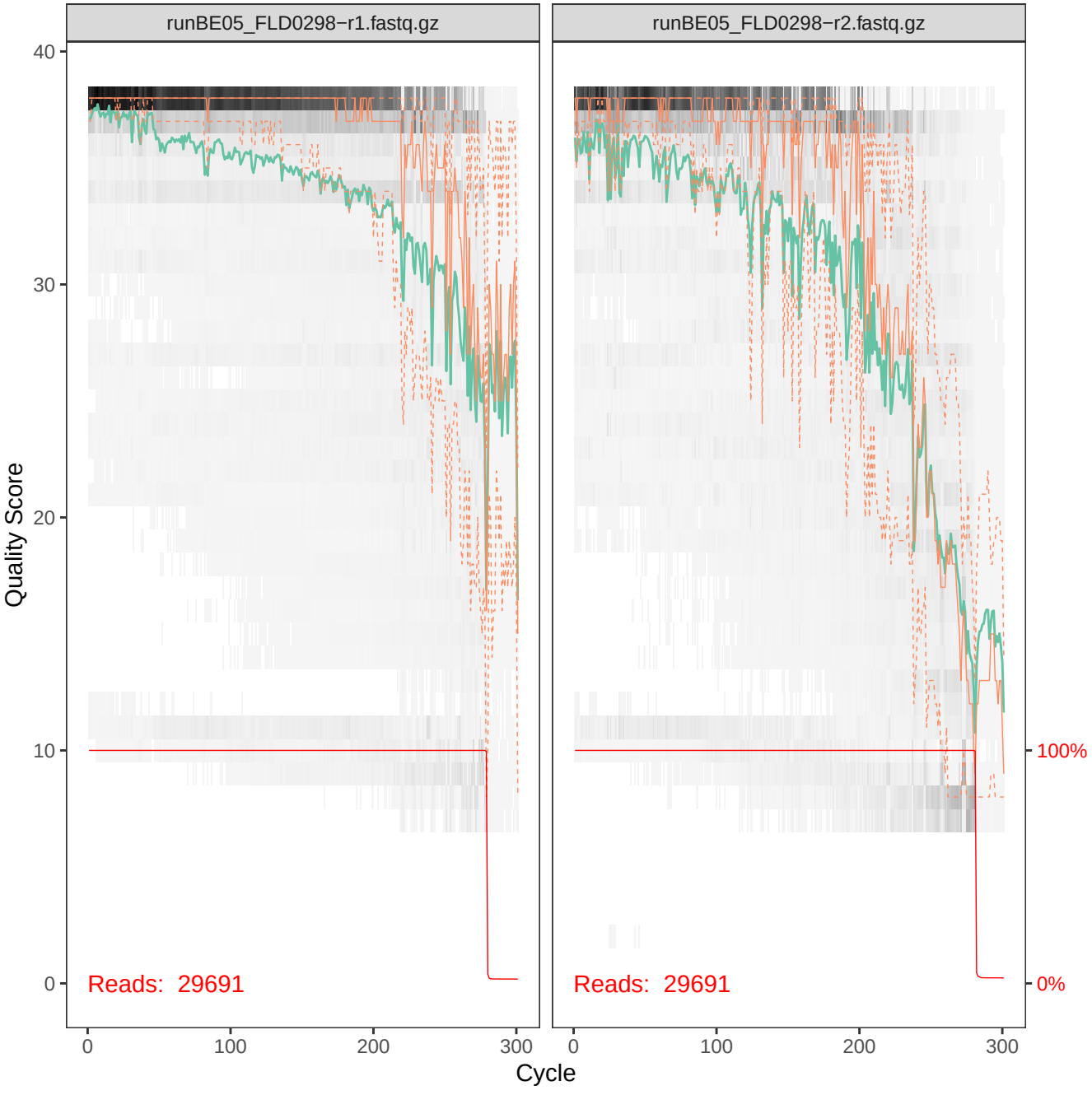

runBE05_FLD0293−r1.fastq.gz
runBE05_FLD0293−r2.fastq.gz
Quality Score
40
30
20
10
0
100%
0%
Reads: 28600
Reads: 28600
0
100
200
300
Cycle

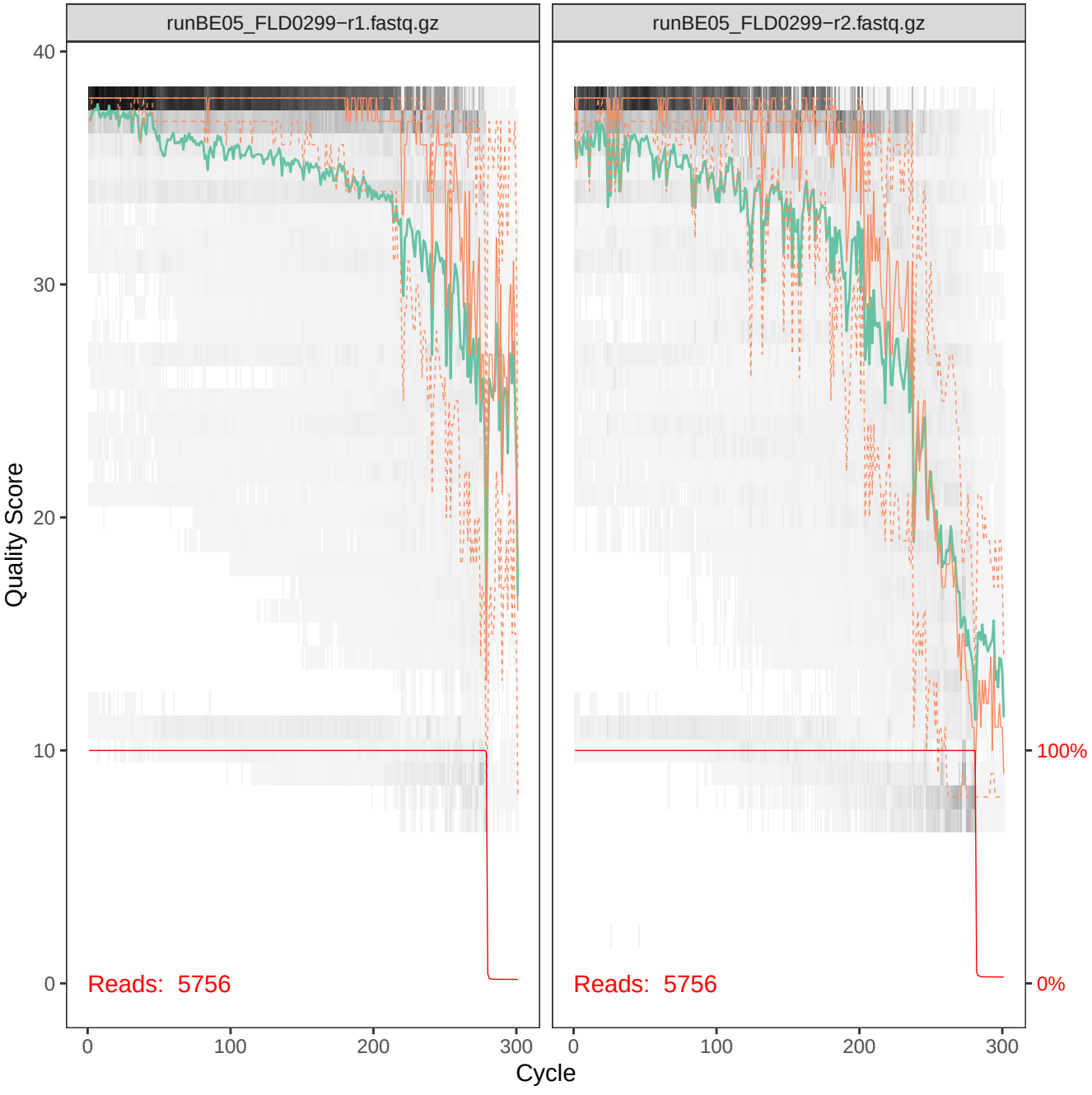

runBE05_FLD0294−r1.fastq.gz
runBE05_FLD0294−r2.fastq.gz
Quality Score
40
30
20
10
0
100%
0%
Reads: 26999
Reads: 26999
0
100
200
300
Cycle

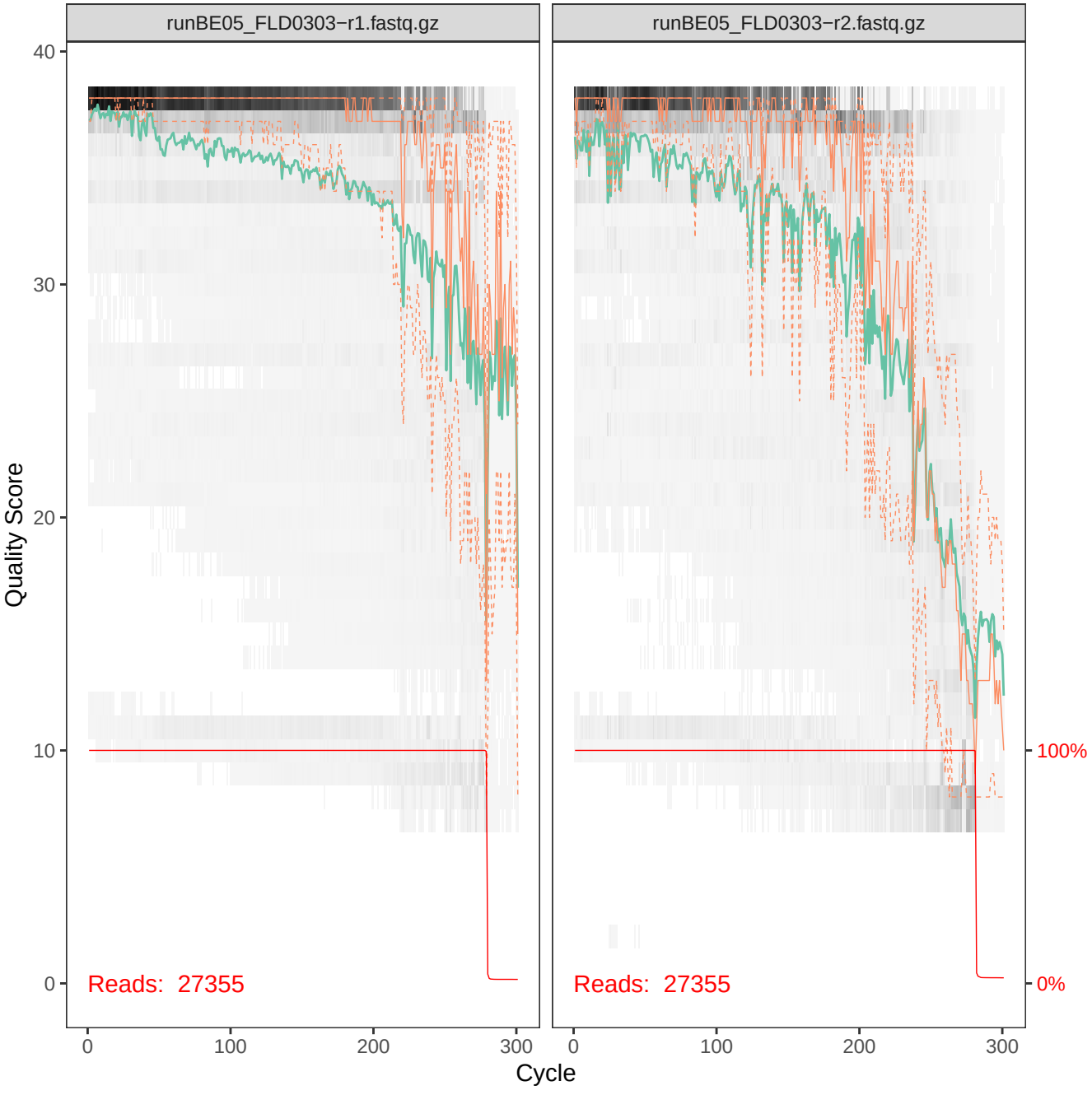

runBE05_FLD0295−r1.fastq.gz
runBE05_FLD0295−r2.fastq.gz
Quality Score
40
30
20
10
0
100%
0%
Reads: 26989
Reads: 26989
0
100
200
300
Cycle

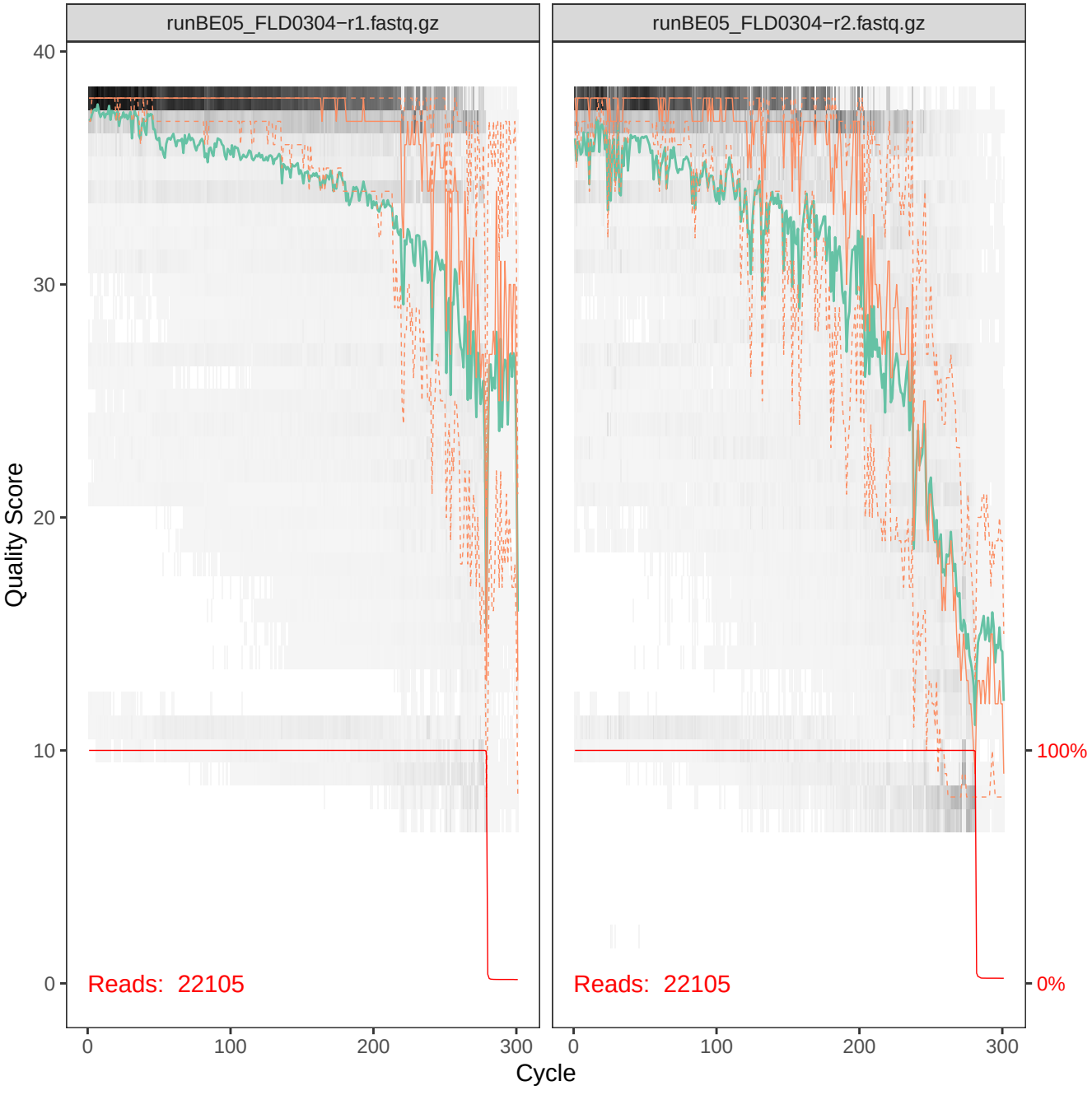

runBE05_FLD0296−r1.fastq.gz
runBE05_FLD0296−r2.fastq.gz
Quality Score
40
30
20
10
0
100%
0%
Reads: 26572
Reads: 26572
0
100
200
300
Cycle

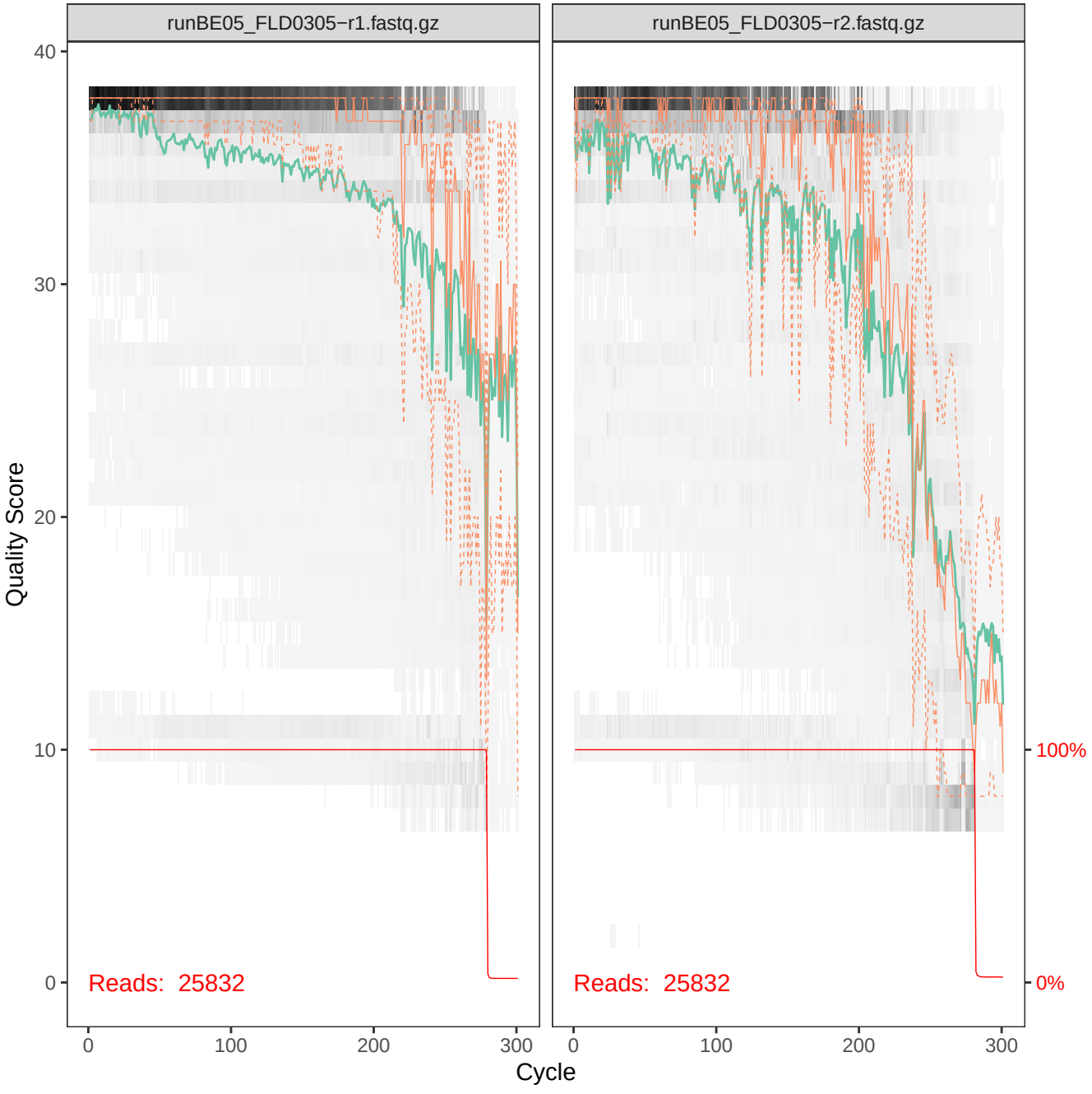

runBE05_FLD0297−r1.fastq.gz
runBE05_FLD0297−r2.fastq.gz
Quality Score
40
30
20
10
0
100%
0%
Reads: 27399
Reads: 27399
0
100
200
300
Cycle

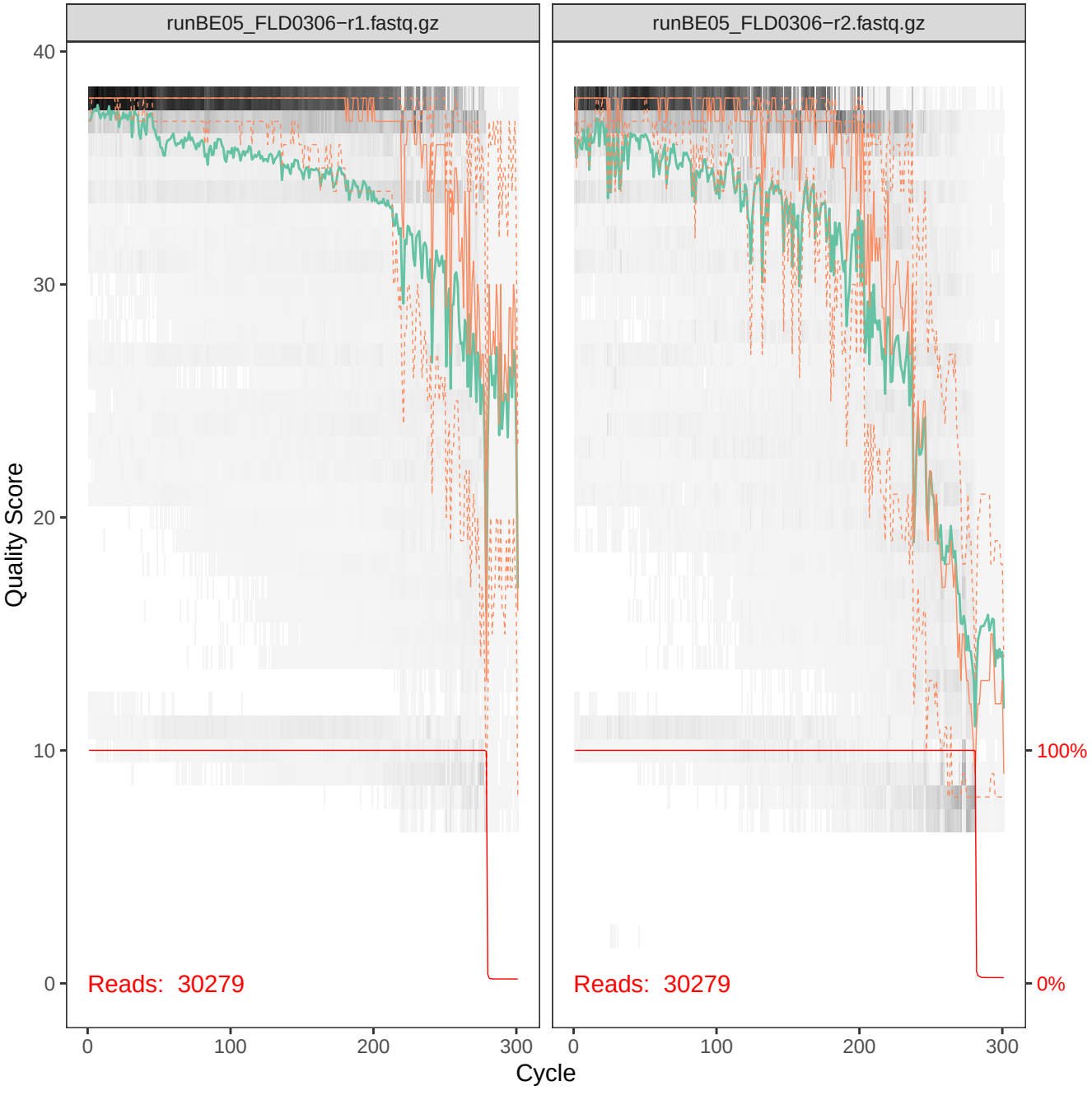

runBE05_FLD0298−r1.fastq.gz
runBE05_FLD0298−r2.fastq.gz
Quality Score
40
30
20
10
0
100%
0%
Reads: 29691
Reads: 29691
0
100
200
300
Cycle

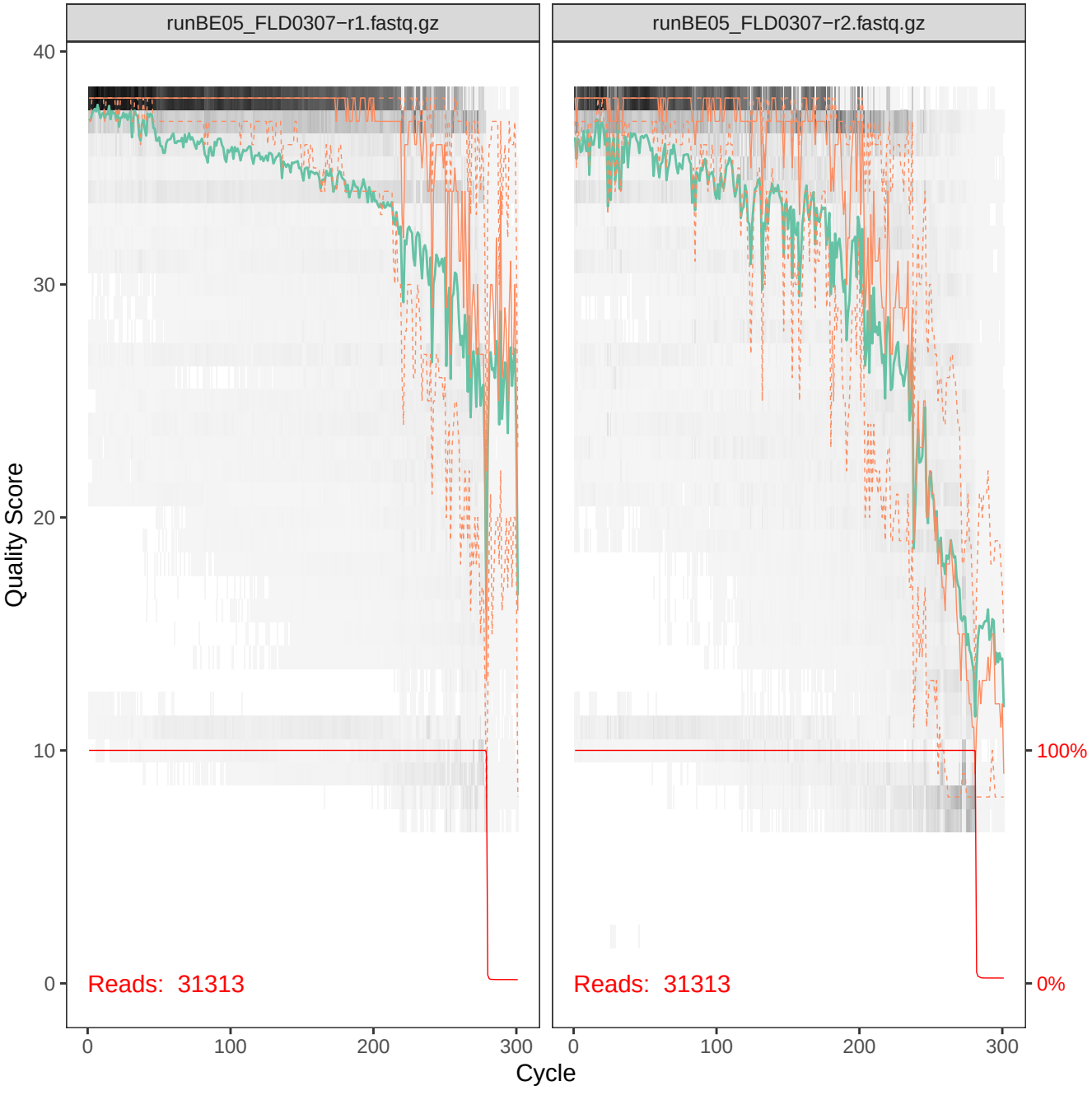

runBE05_FLD0299−r1.fastq.gz
runBE05_FLD0299−r2.fastq.gz
Quality Score
40
30
20
10
0
100%
0%
Reads: 5756
Reads: 5756
0
100
200
300
Cycle

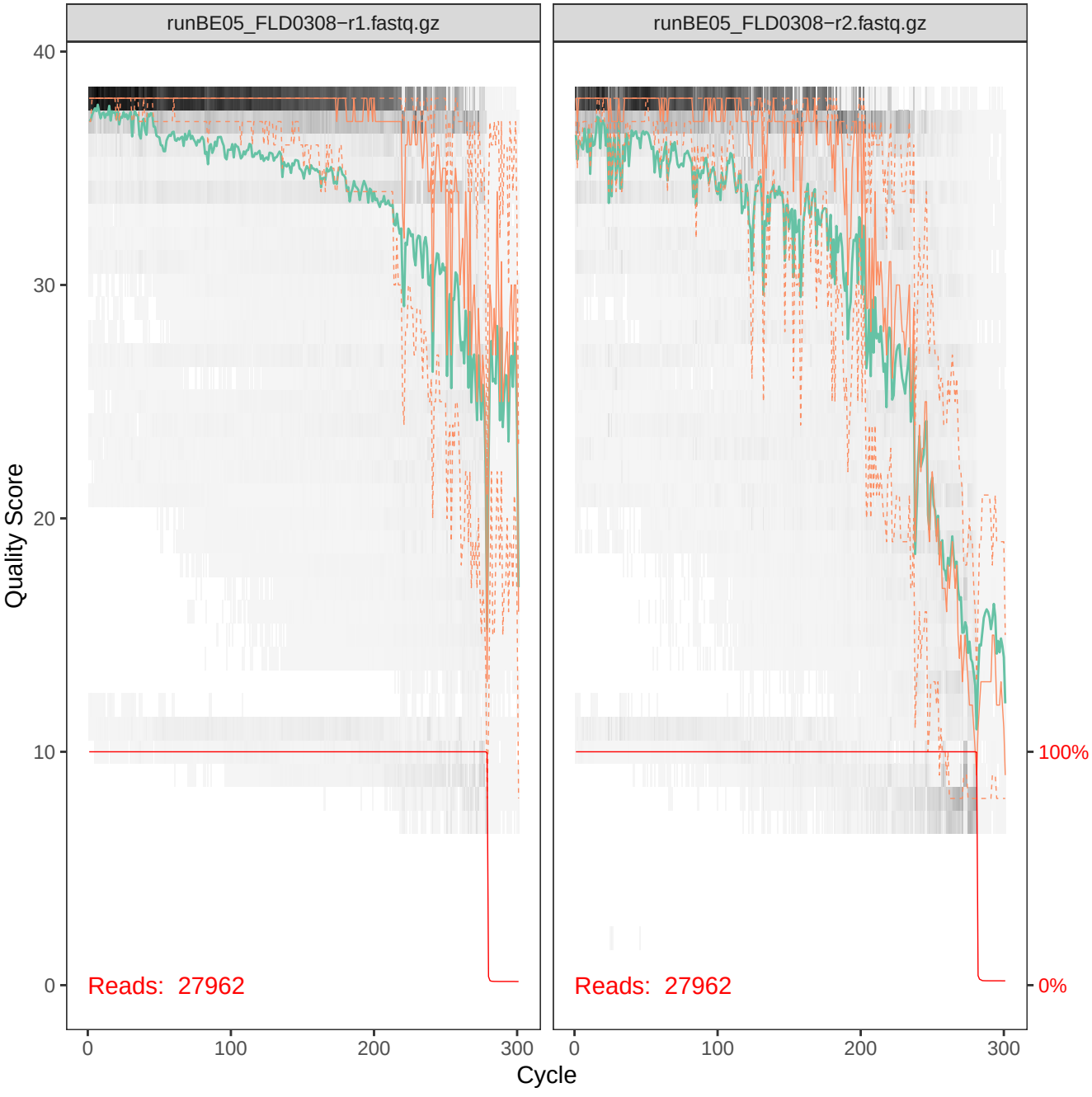

runBE05_FLD0303−r1.fastq.gz
runBE05_FLD0303−r2.fastq.gz
Quality Score
40
30
20
10
0
100%
0%
Reads: 27355
Reads: 27355
0
100
200
300
Cycle

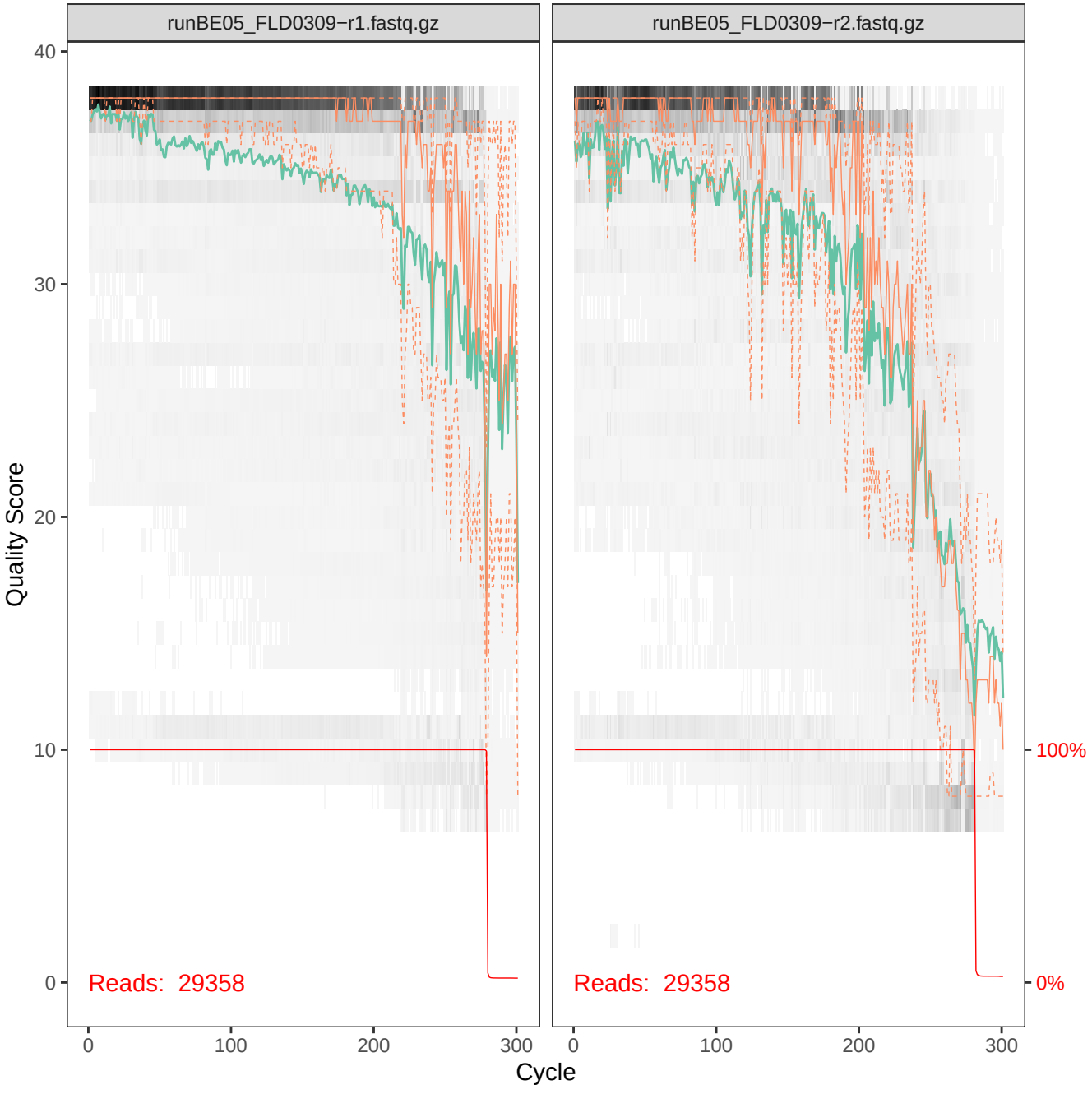

runBE05_FLD0304−r1.fastq.gz
runBE05_FLD0304−r2.fastq.gz
Quality Score
40
30
20
10
0
100%
0%
Reads: 22105
Reads: 22105
0
100
200
300
Cycle

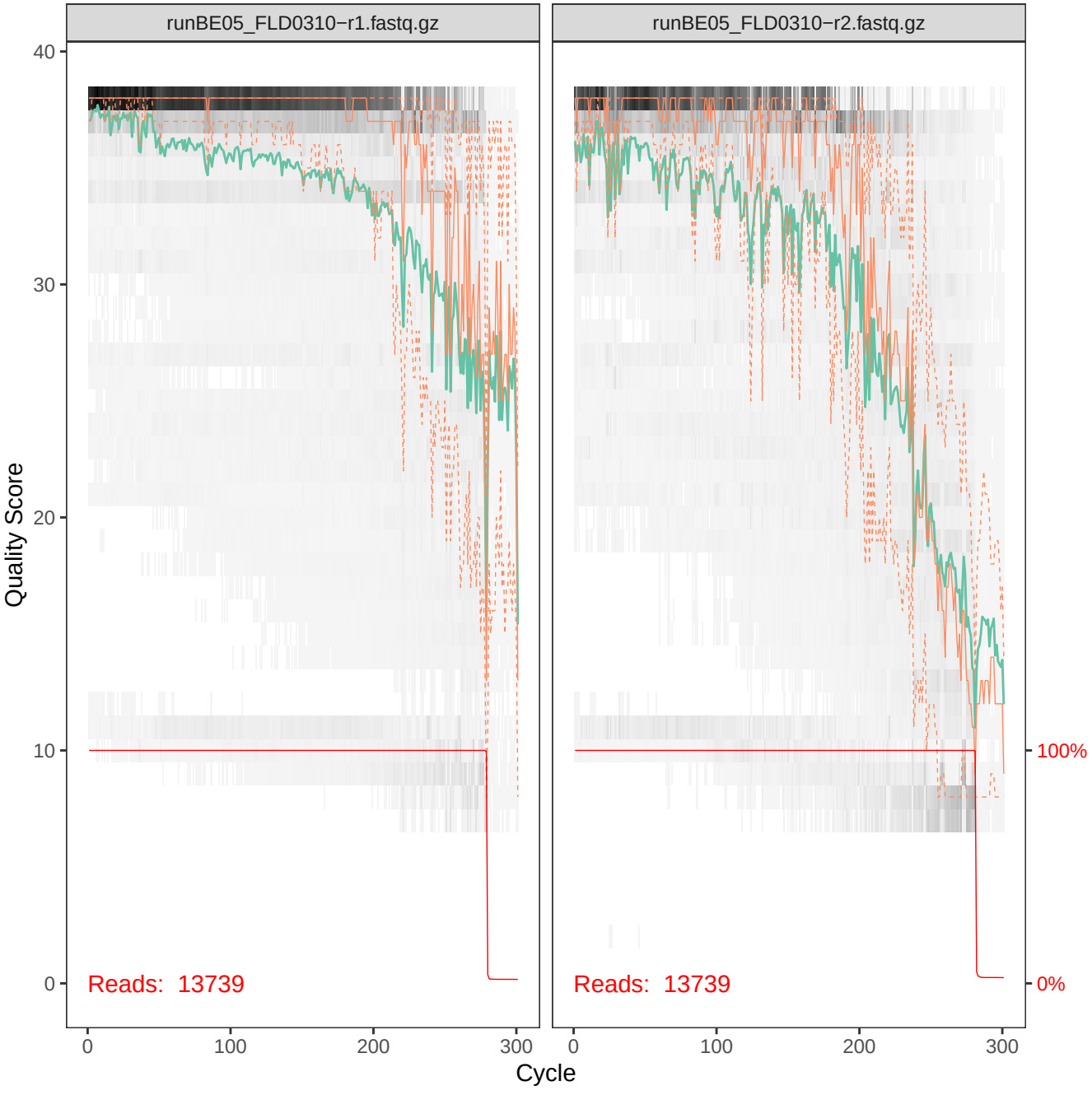

runBE05_FLD0305−r1.fastq.gz
runBE05_FLD0305−r2.fastq.gz
Quality Score
40
30
20
10
0
100%
0%
Reads: 25832
Reads: 25832
0
100
200
300
Cycle

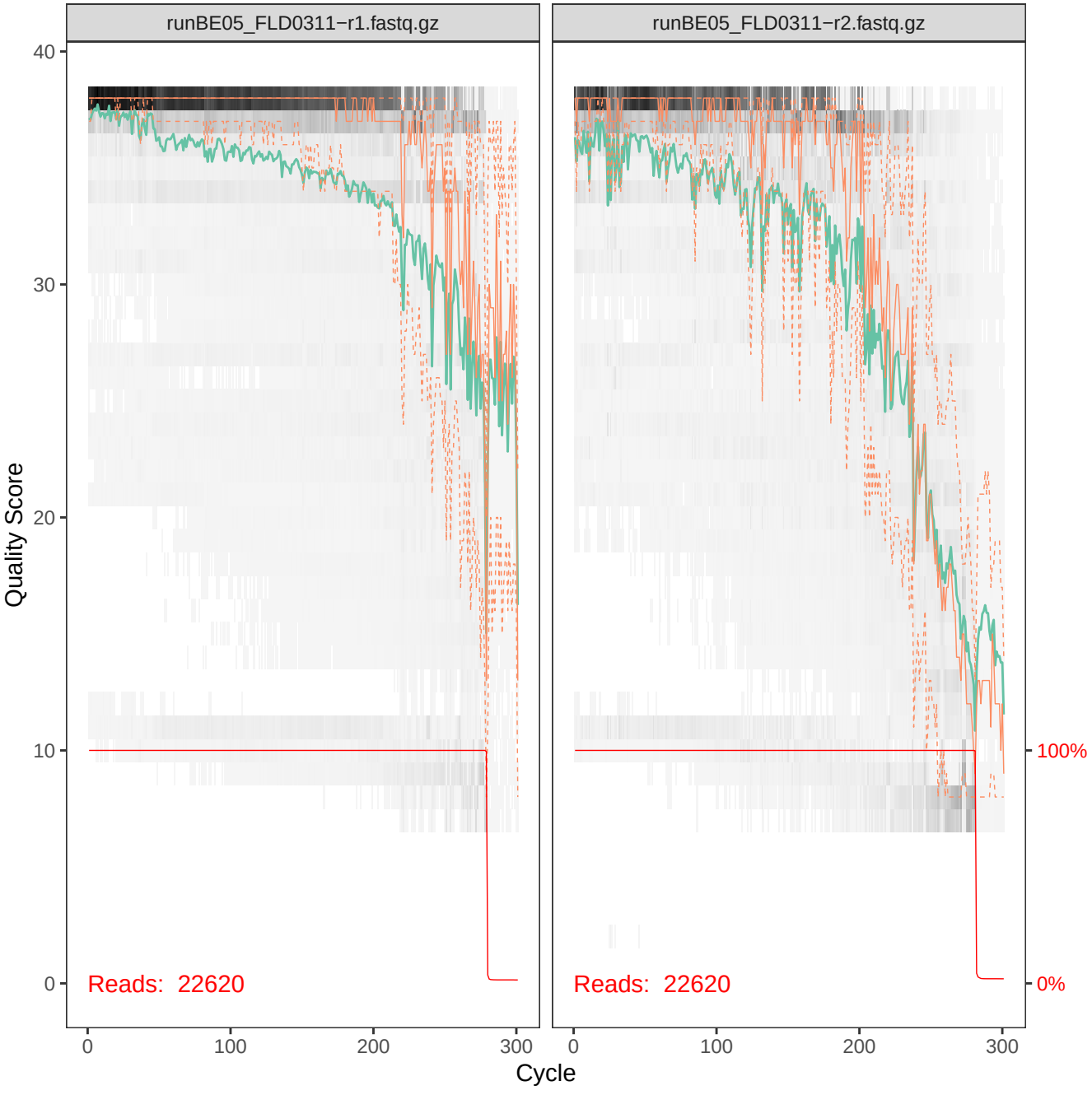

runBE05_FLD0306−r1.fastq.gz
runBE05_FLD0306−r2.fastq.gz
Quality Score
40
30
20
10
0
100%
0%
Reads: 30279
Reads: 30279
0
100
200
300
Cycle

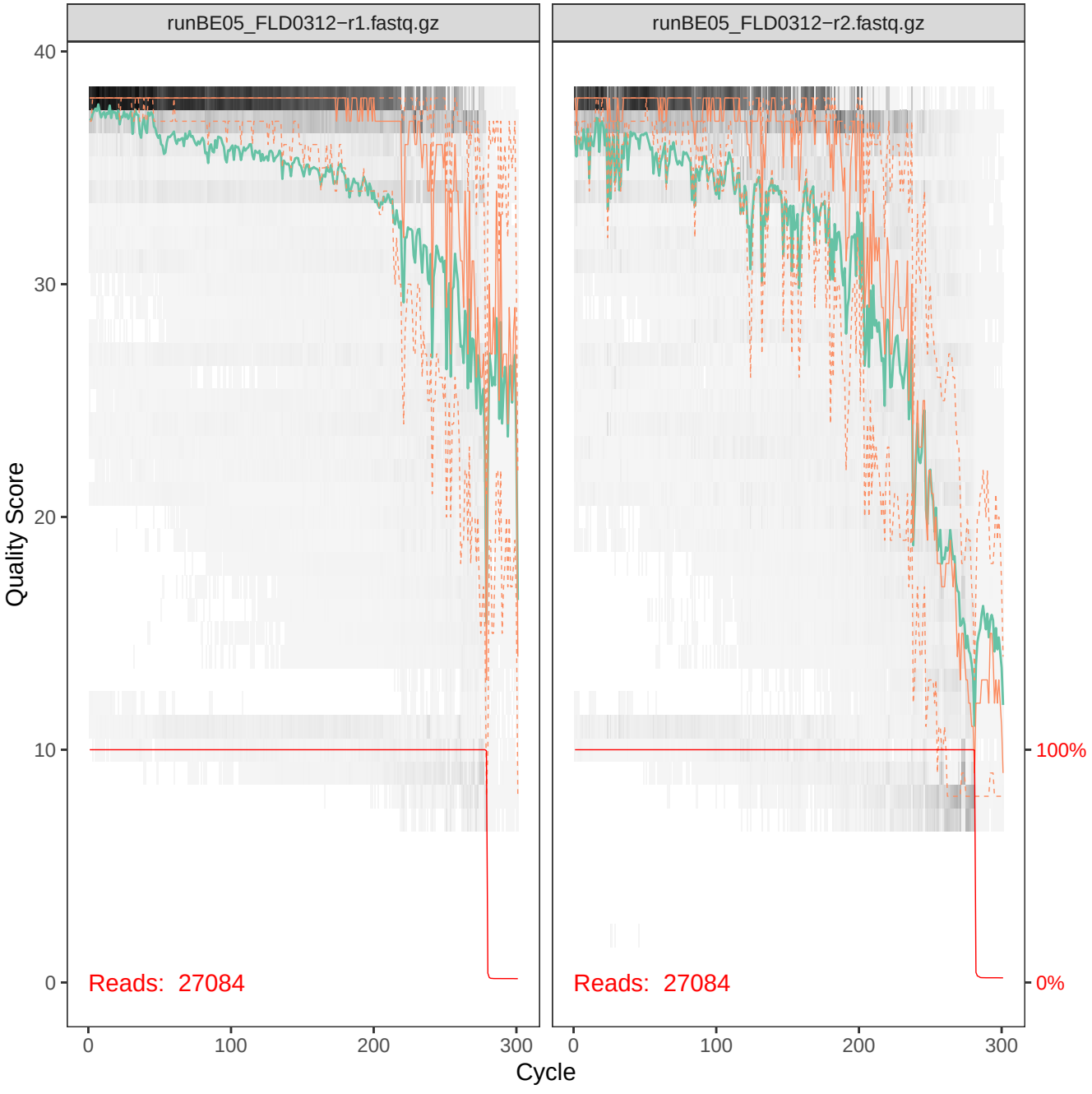

runBE05_FLD0307−r1.fastq.gz
runBE05_FLD0307−r2.fastq.gz
Quality Score
40
30
20
10
0
100%
0%
Reads: 31313
Reads: 31313
0
100
200
300
Cycle

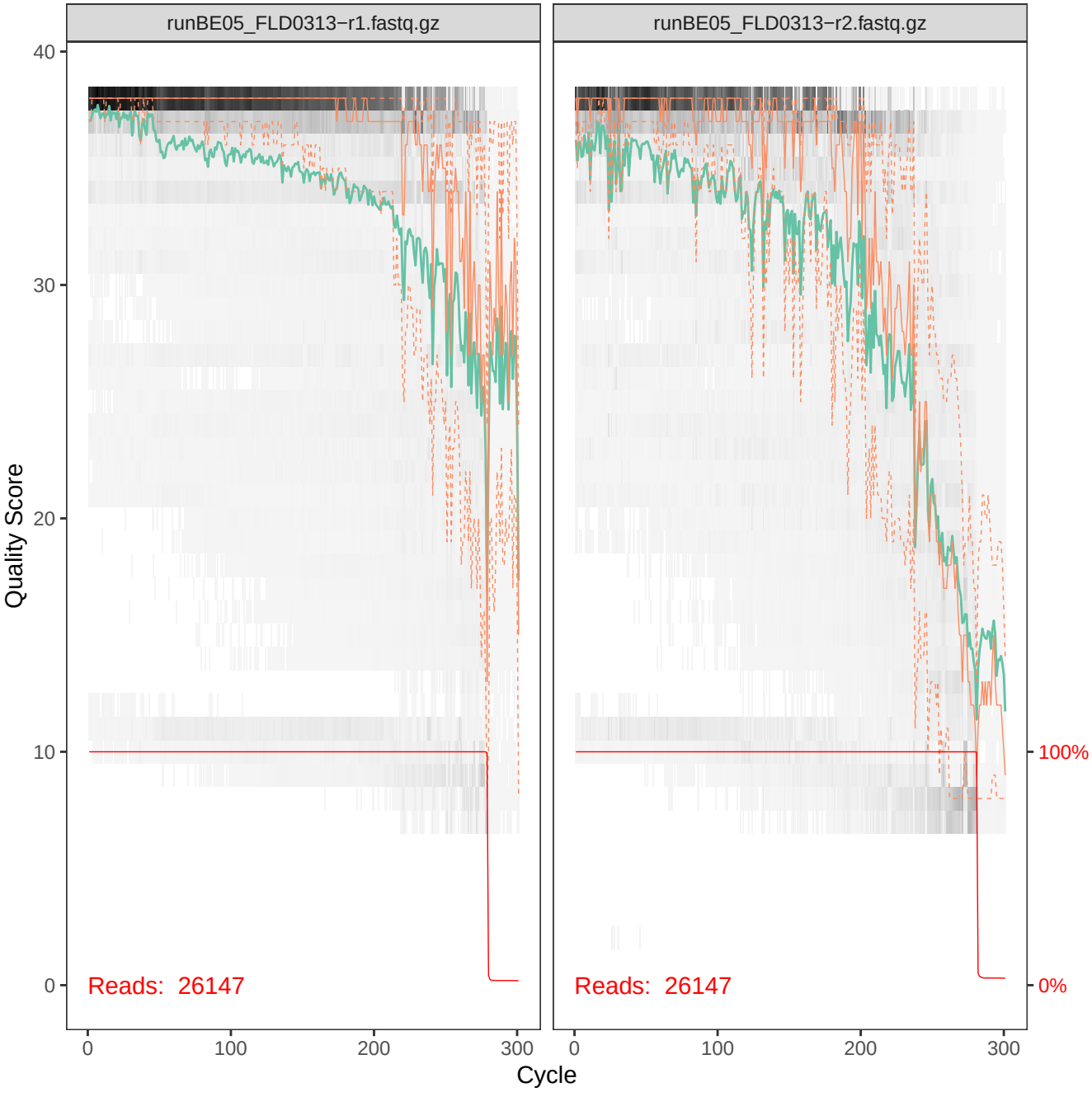

runBE05_FLD0308−r1.fastq.gz
runBE05_FLD0308−r2.fastq.gz
Quality Score
40
30
20
10
0
100%
0%
Reads: 27962
Reads: 27962
0
100
200
300
Cycle

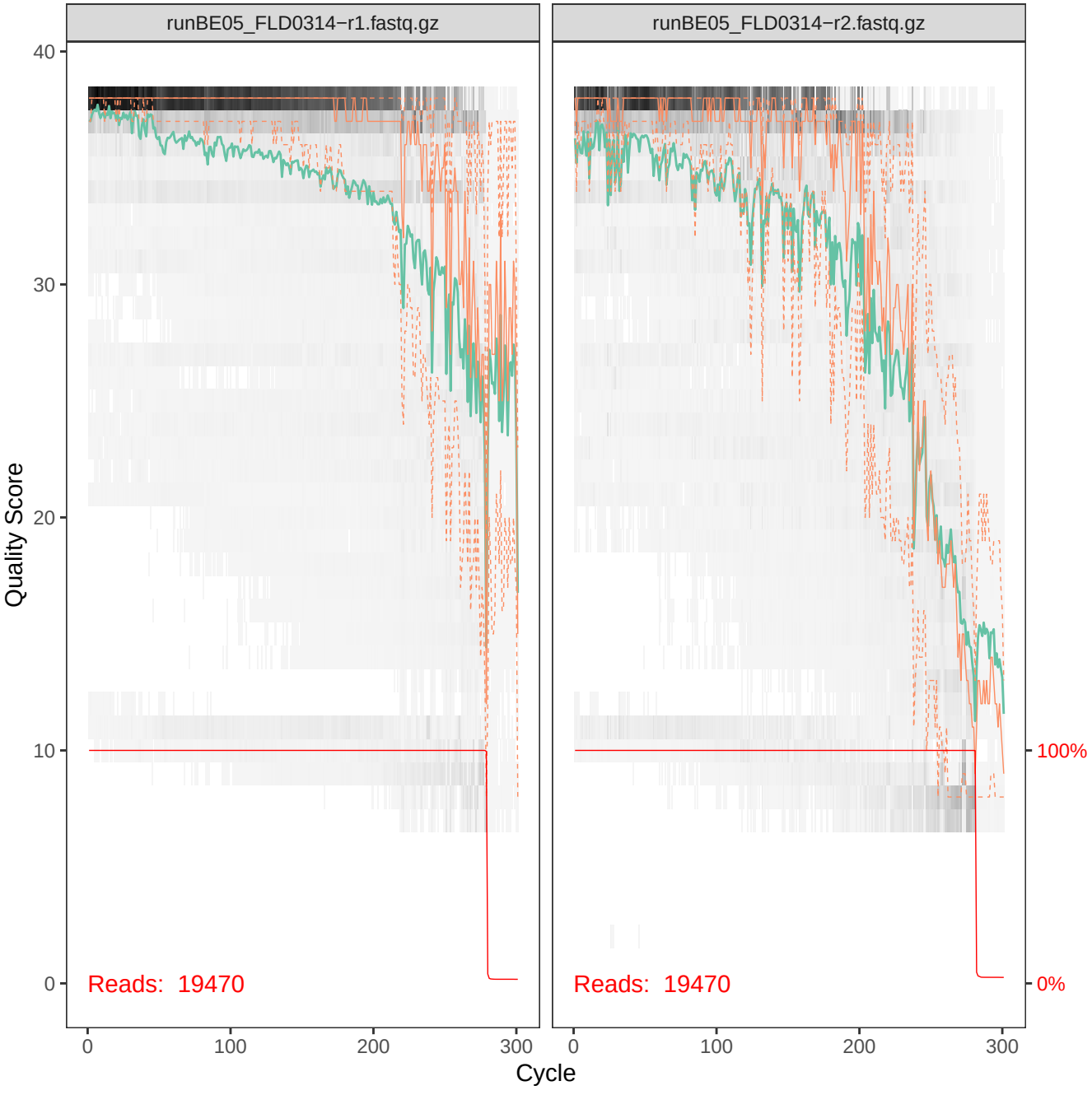

runBE05_FLD0309−r1.fastq.gz
runBE05_FLD0309−r2.fastq.gz
Quality Score
40
30
20
10
0
100%
0%
Reads: 29358
Reads: 29358
0
100
200
300
Cycle

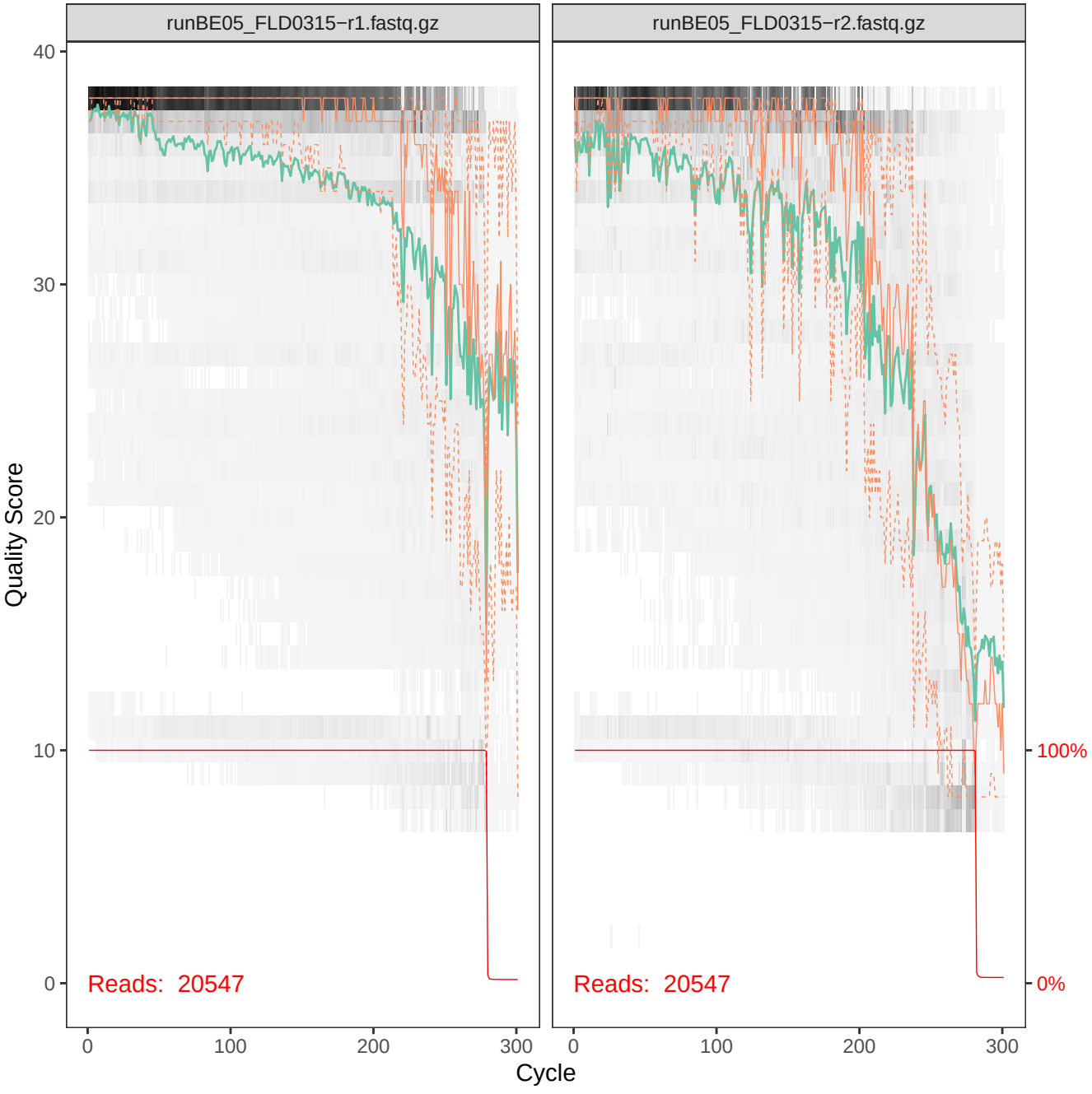

runBE05_FLD0310−r1.fastq.gz
runBE05_FLD0310−r2.fastq.gz
Quality Score
40
30
20
10
0
100%
0%
Reads: 13739
Reads: 13739
0
100
200
300
Cycle

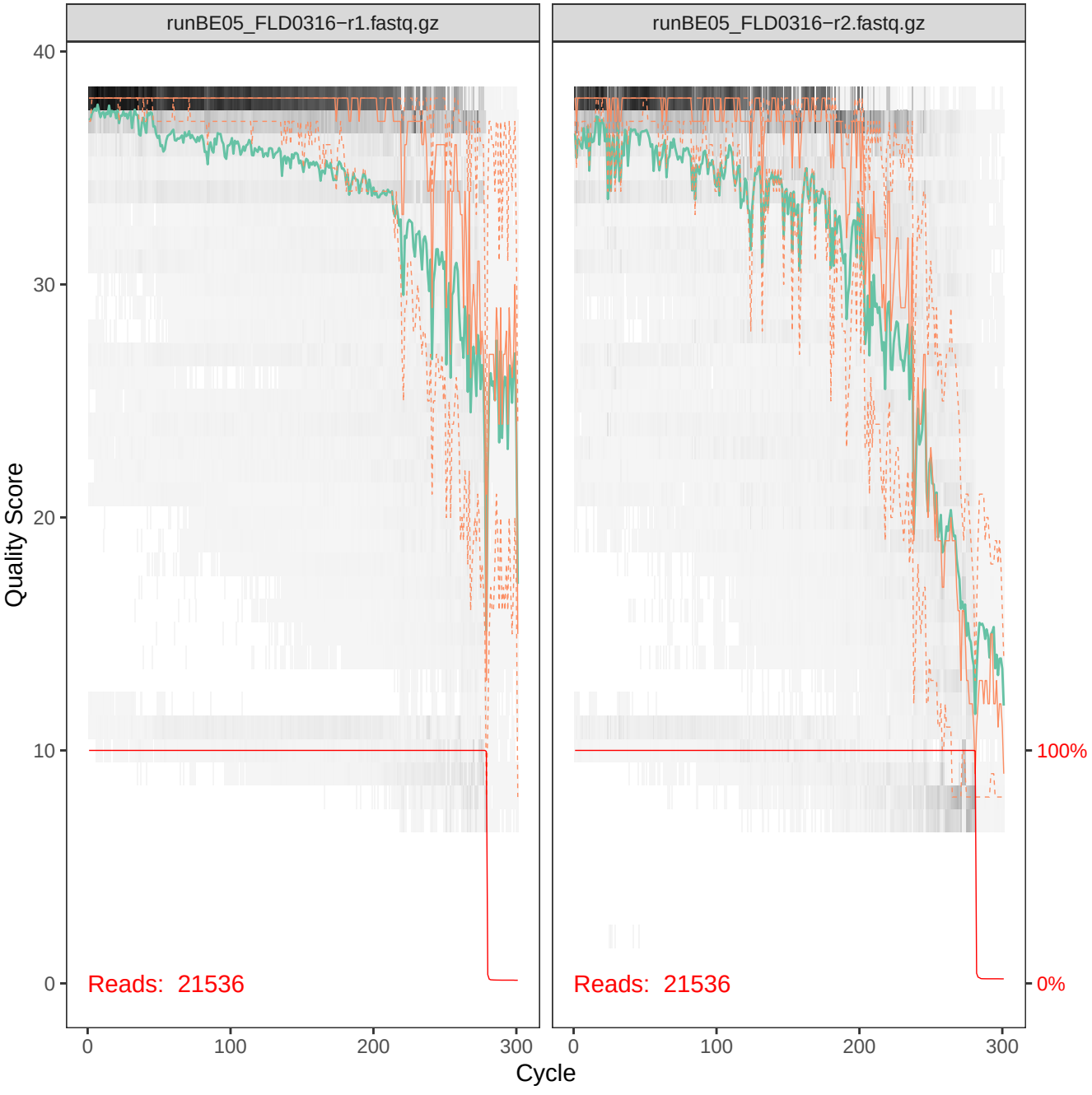

runBE05_FLD0311−r1.fastq.gz
runBE05_FLD0311−r2.fastq.gz
Quality Score
40
30
20
10
0
100%
0%
Reads: 22620
Reads: 22620
0
100
200
300
Cycle

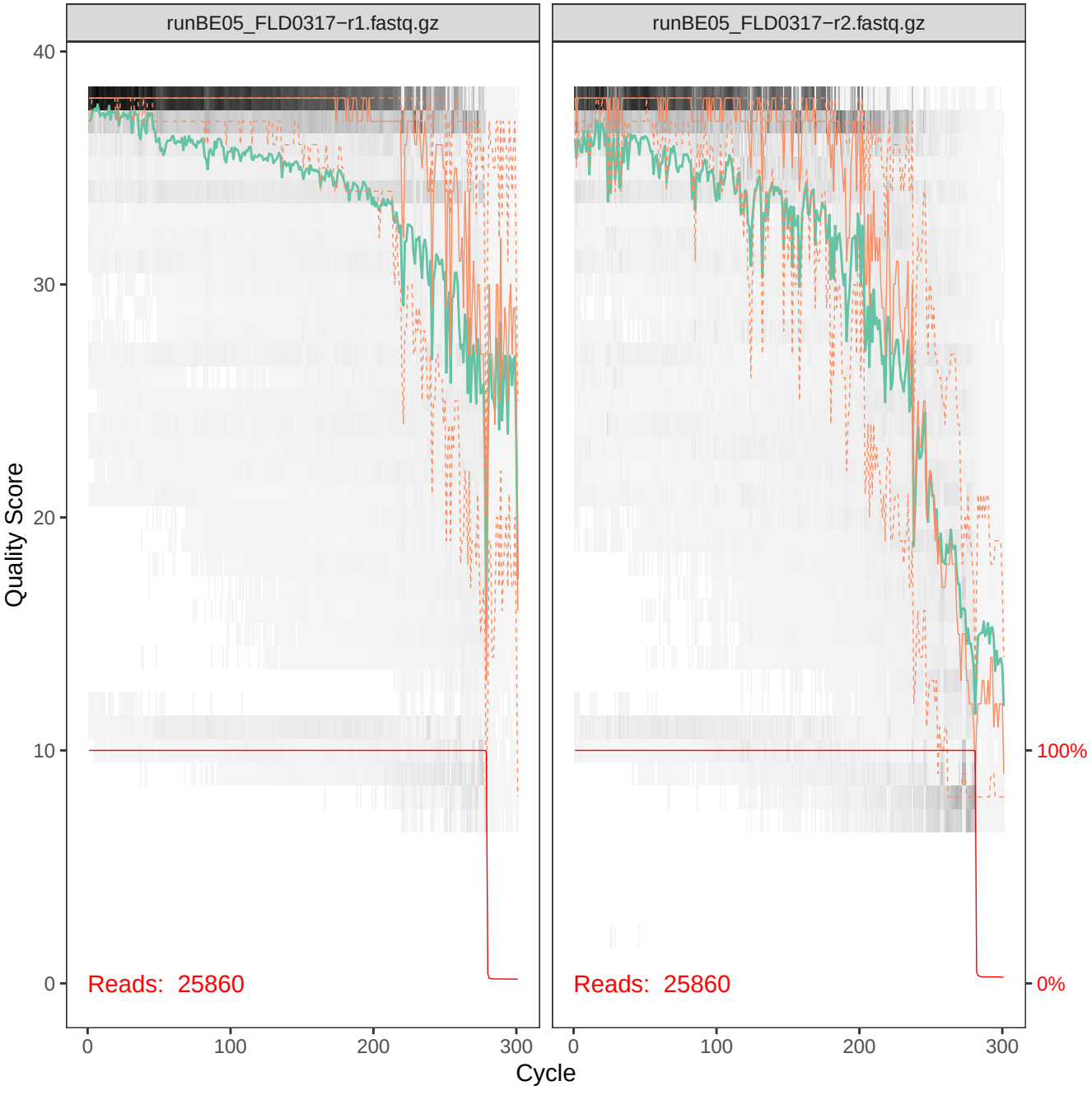

runBE05_FLD0312−r1.fastq.gz
runBE05_FLD0312−r2.fastq.gz
Quality Score
40
30
20
10
0
100%
0%
Reads: 27084
Reads: 27084
0
100
200
300
Cycle

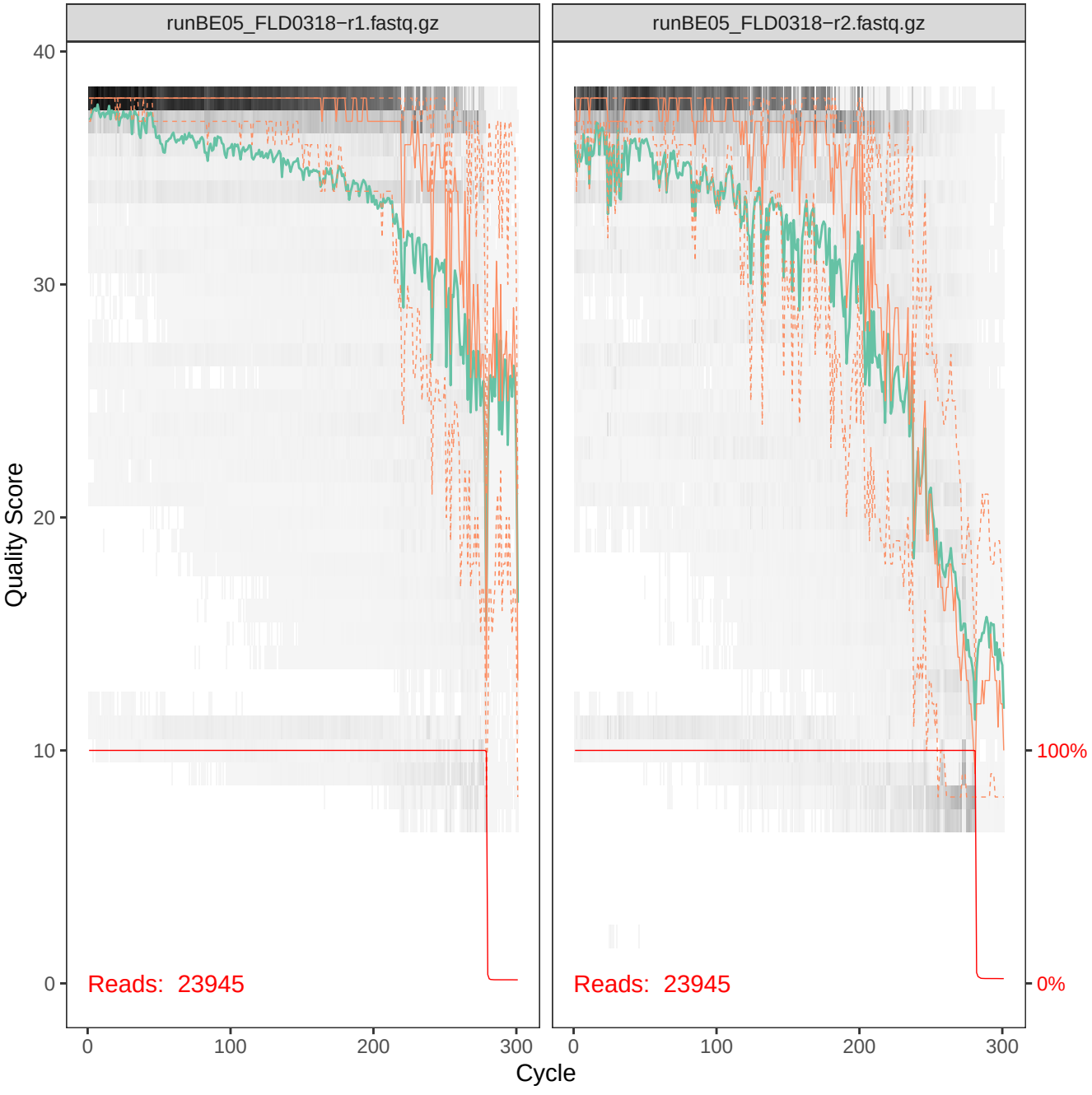

runBE05_FLD0313−r1.fastq.gz
runBE05_FLD0313−r2.fastq.gz
Quality Score
40
30
20
10
0
100%
0%
Reads: 26147
Reads: 26147
0
100
200
300
Cycle

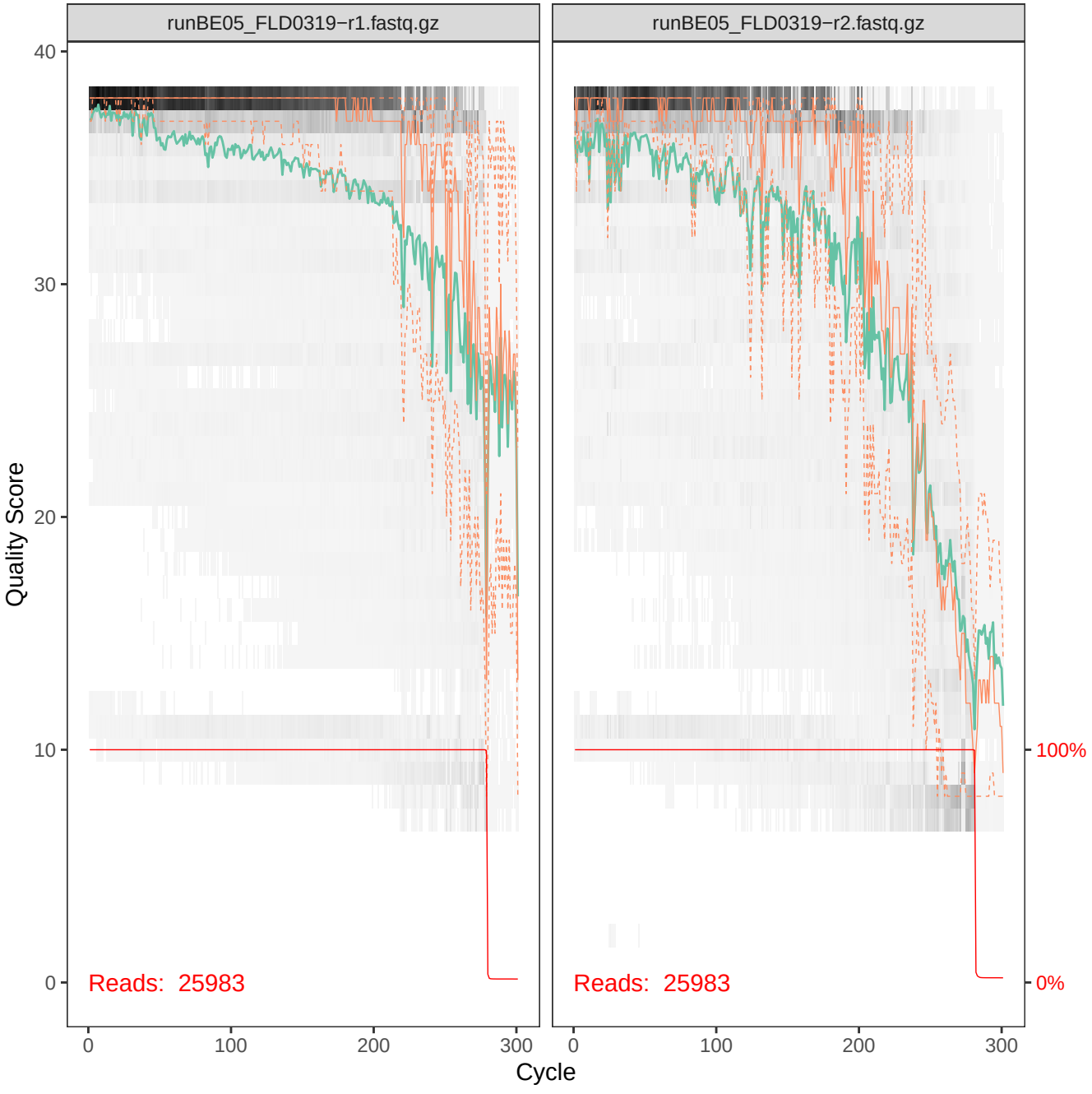

runBE05_FLD0314−r1.fastq.gz
runBE05_FLD0314−r2.fastq.gz
Quality Score
40
30
20
10
0
100%
0%
Reads: 19470
Reads: 19470
0
100
200
300
Cycle

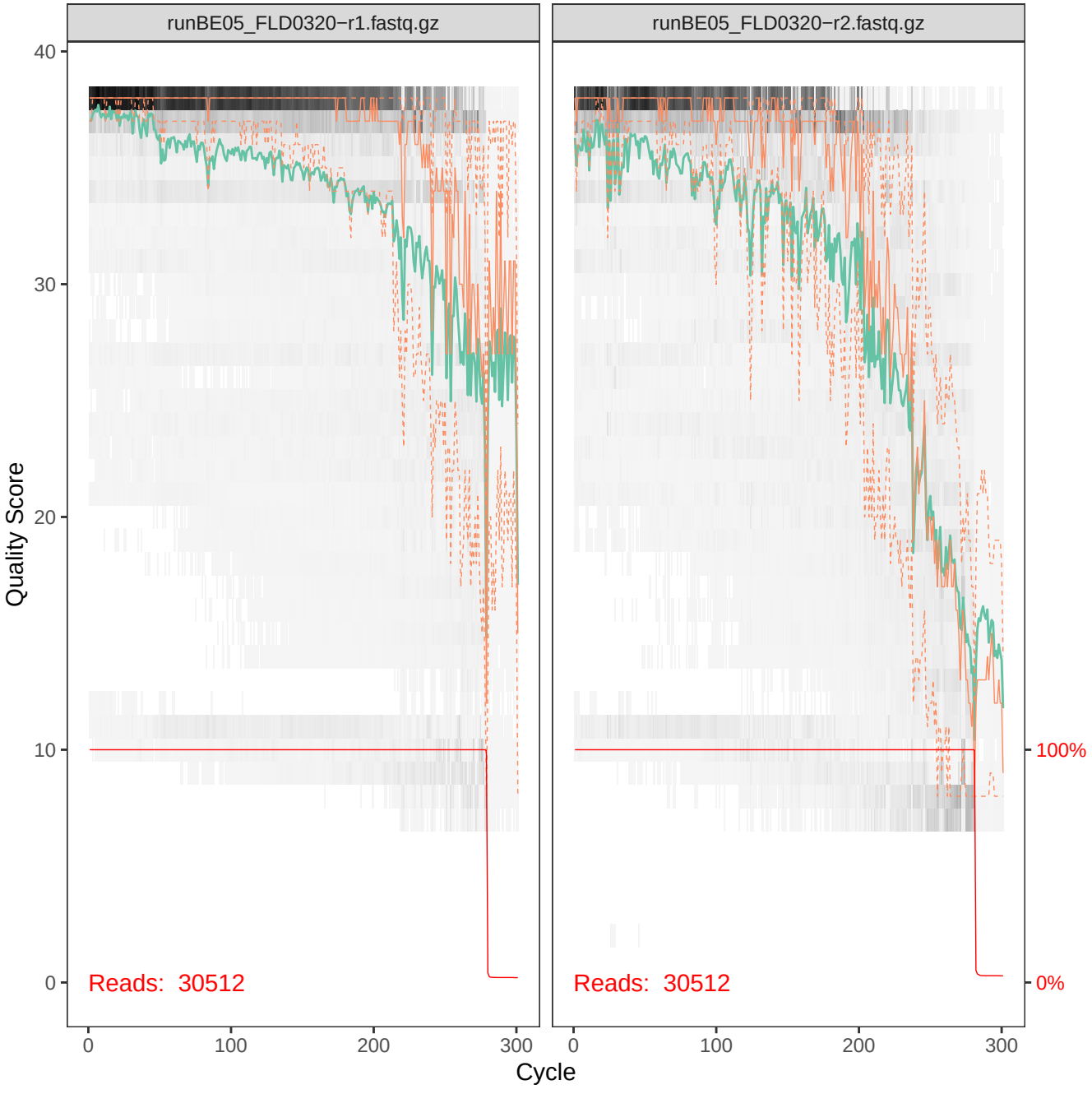

runBE05_FLD0315−r1.fastq.gz
runBE05_FLD0315−r2.fastq.gz
Quality Score
40
30
20
10
0
100%
0%
Reads: 20547
Reads: 20547
0
100
200
300
Cycle

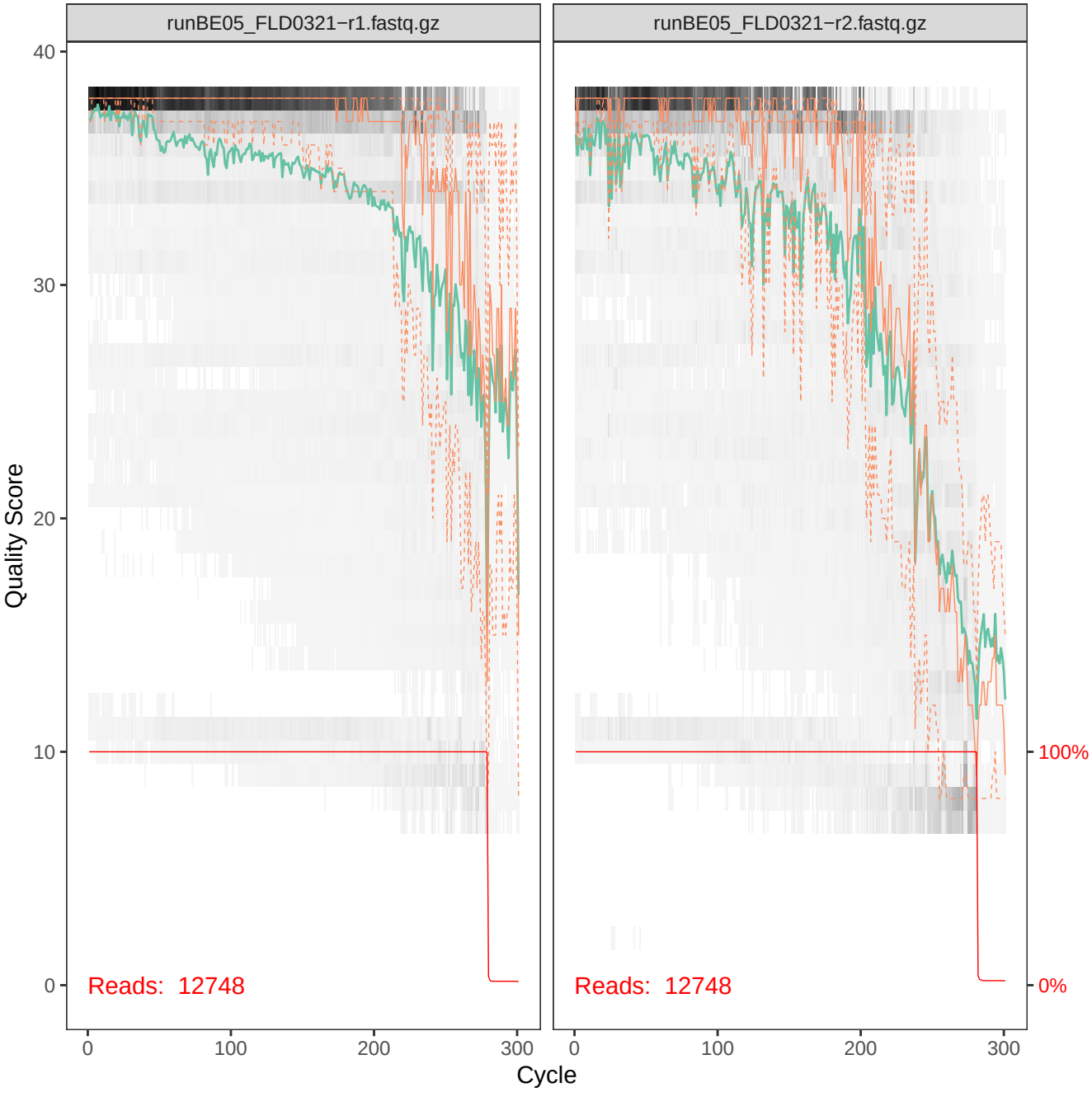

runBE05_FLD0316−r1.fastq.gz
runBE05_FLD0316−r2.fastq.gz
Quality Score
40
30
20
10
0
100%
0%
Reads: 21536
Reads: 21536
0
100
200
300
Cycle

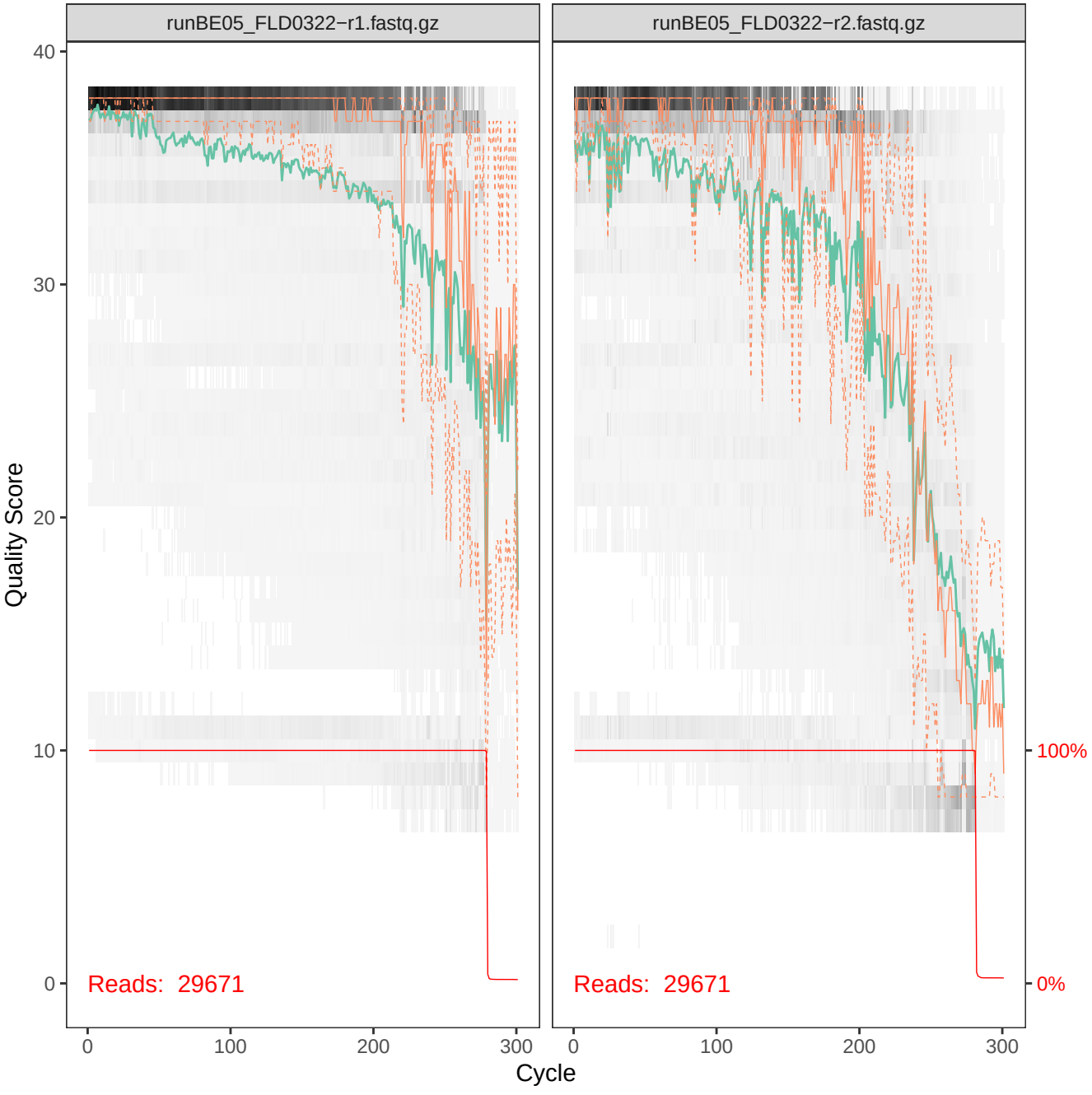

runBE05_FLD0317−r1.fastq.gz
runBE05_FLD0317−r2.fastq.gz
Quality Score
40
30
20
10
0
100%
0%
Reads: 25860
Reads: 25860
0
100
200
300
Cycle

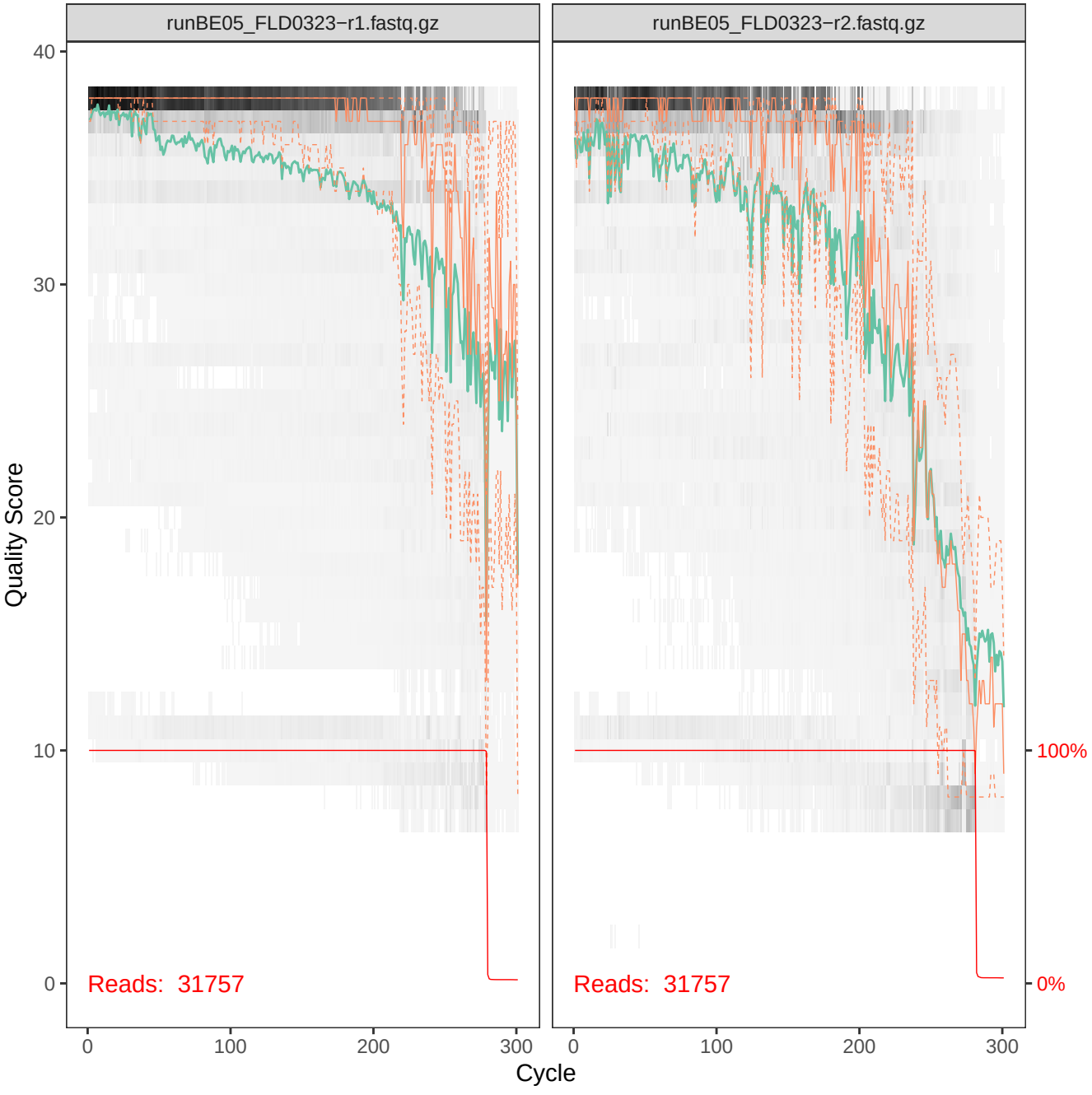

runBE05_FLD0318−r1.fastq.gz
runBE05_FLD0318−r2.fastq.gz
Quality Score
40
30
20
10
0
100%
0%
Reads: 23945
Reads: 23945
0
100
200
300
Cycle

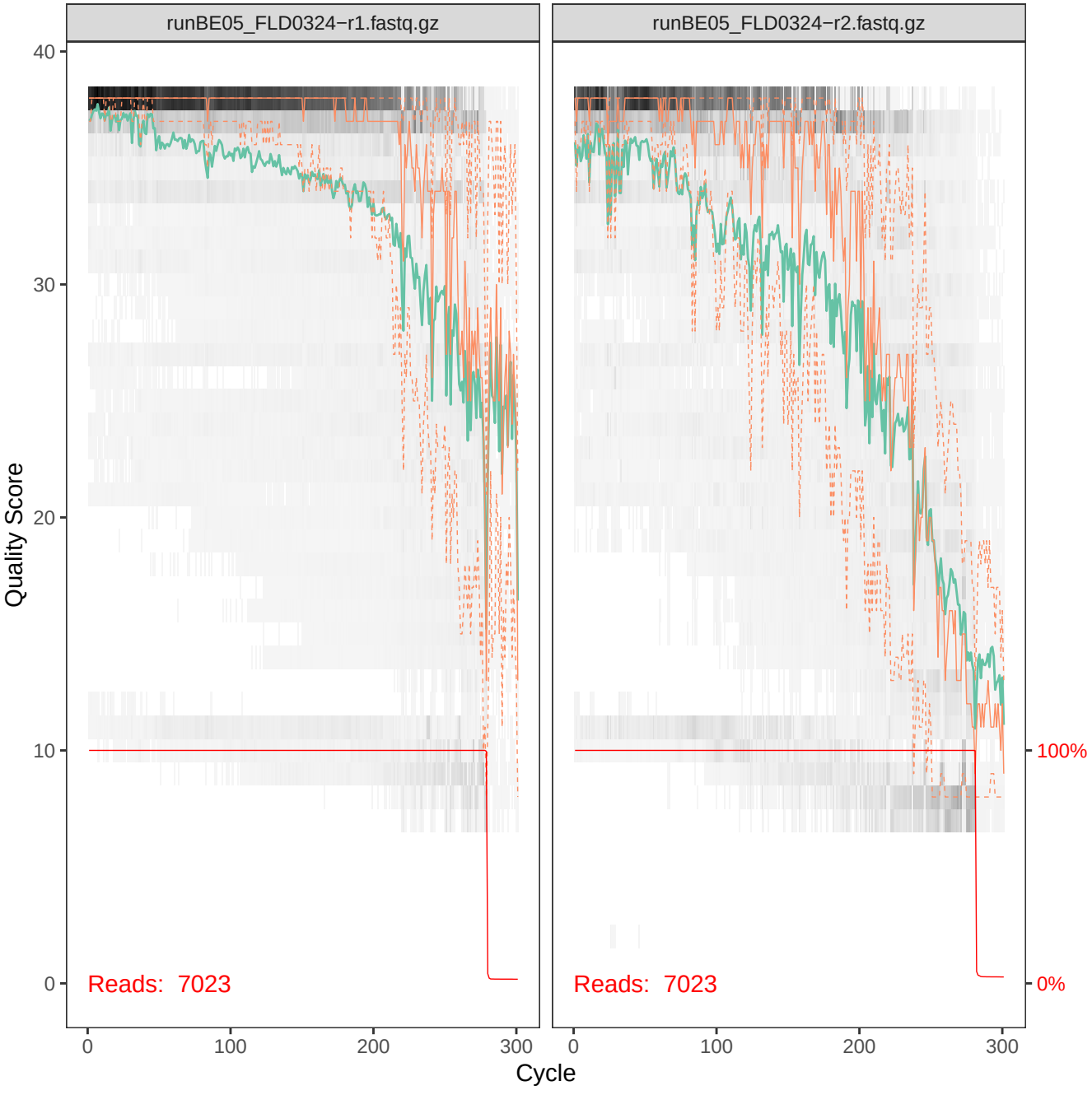

runBE05_FLD0319−r1.fastq.gz
runBE05_FLD0319−r2.fastq.gz
Quality Score
40
30
20
10
0
100%
0%
Reads: 25983
Reads: 25983
0
100
200
300
Cycle

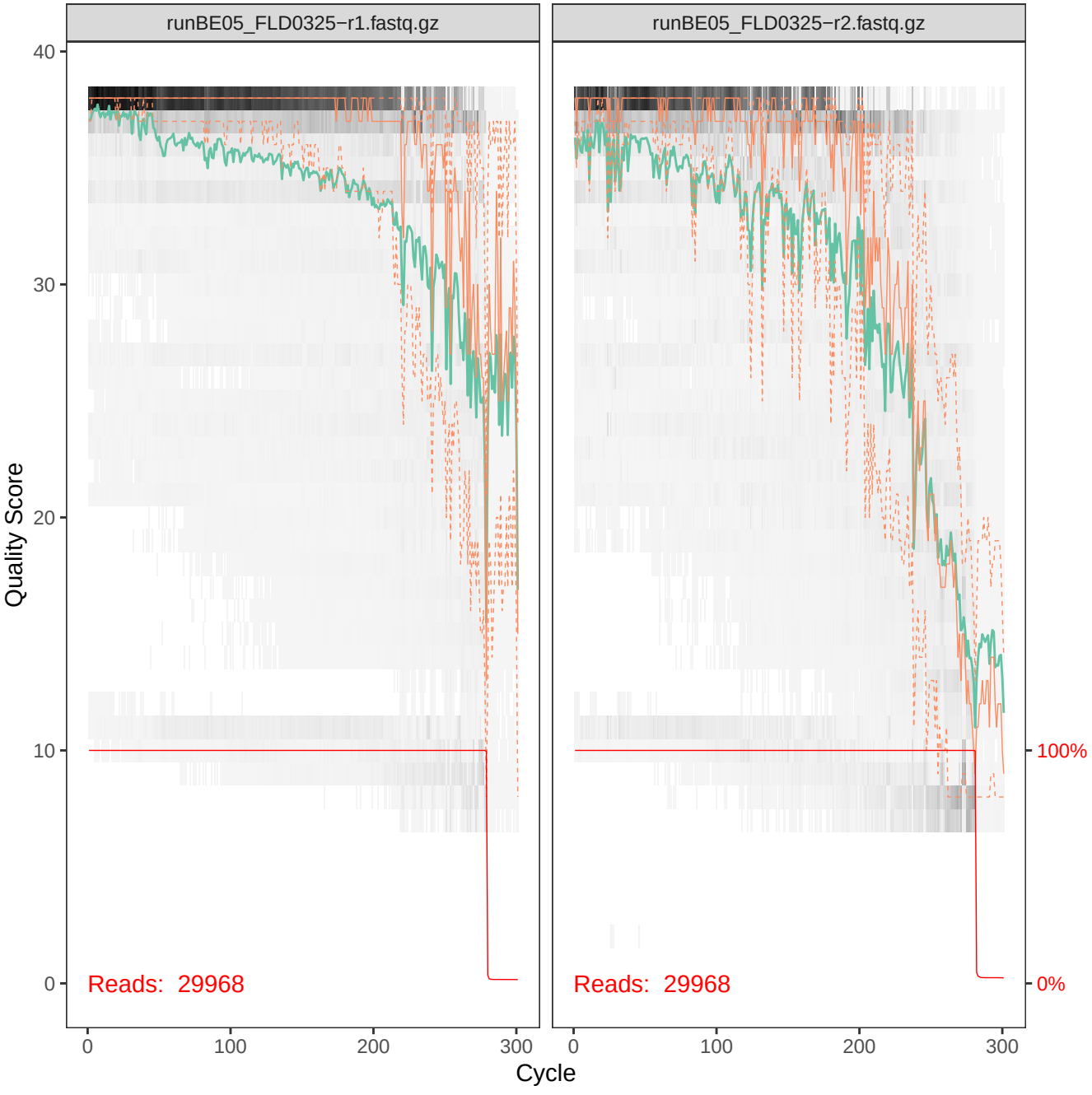

runBE05_FLD0320−r1.fastq.gz
runBE05_FLD0320−r2.fastq.gz
Quality Score
40
30
20
10
0
100%
0%
Reads: 30512
Reads: 30512
0
100
200
300
Cycle

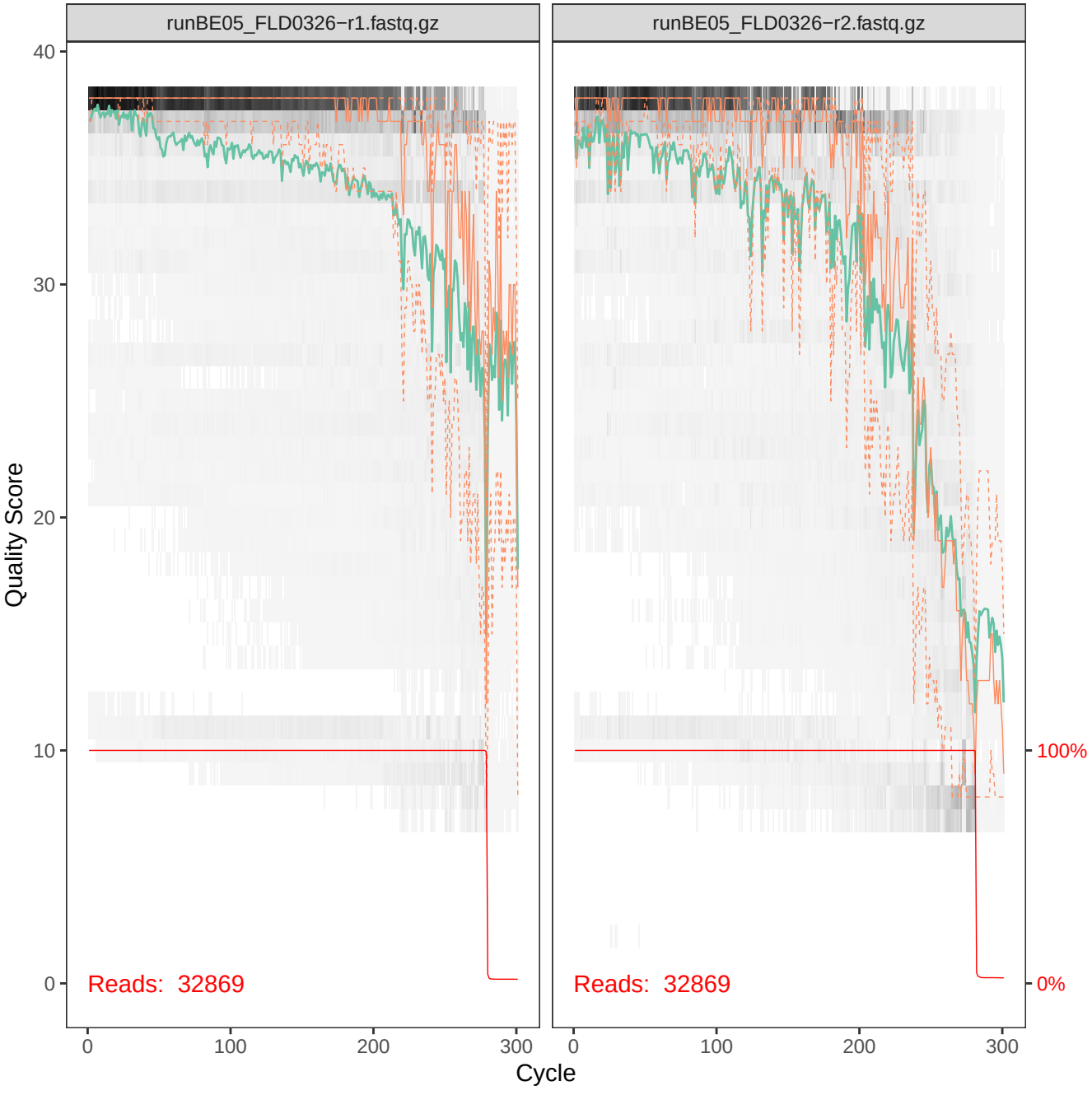

runBE05_FLD0321−r1.fastq.gz
runBE05_FLD0321−r2.fastq.gz
Quality Score
40
30
20
10
0
100%
0%
Reads: 12748
Reads: 12748
0
100
200
300
Cycle

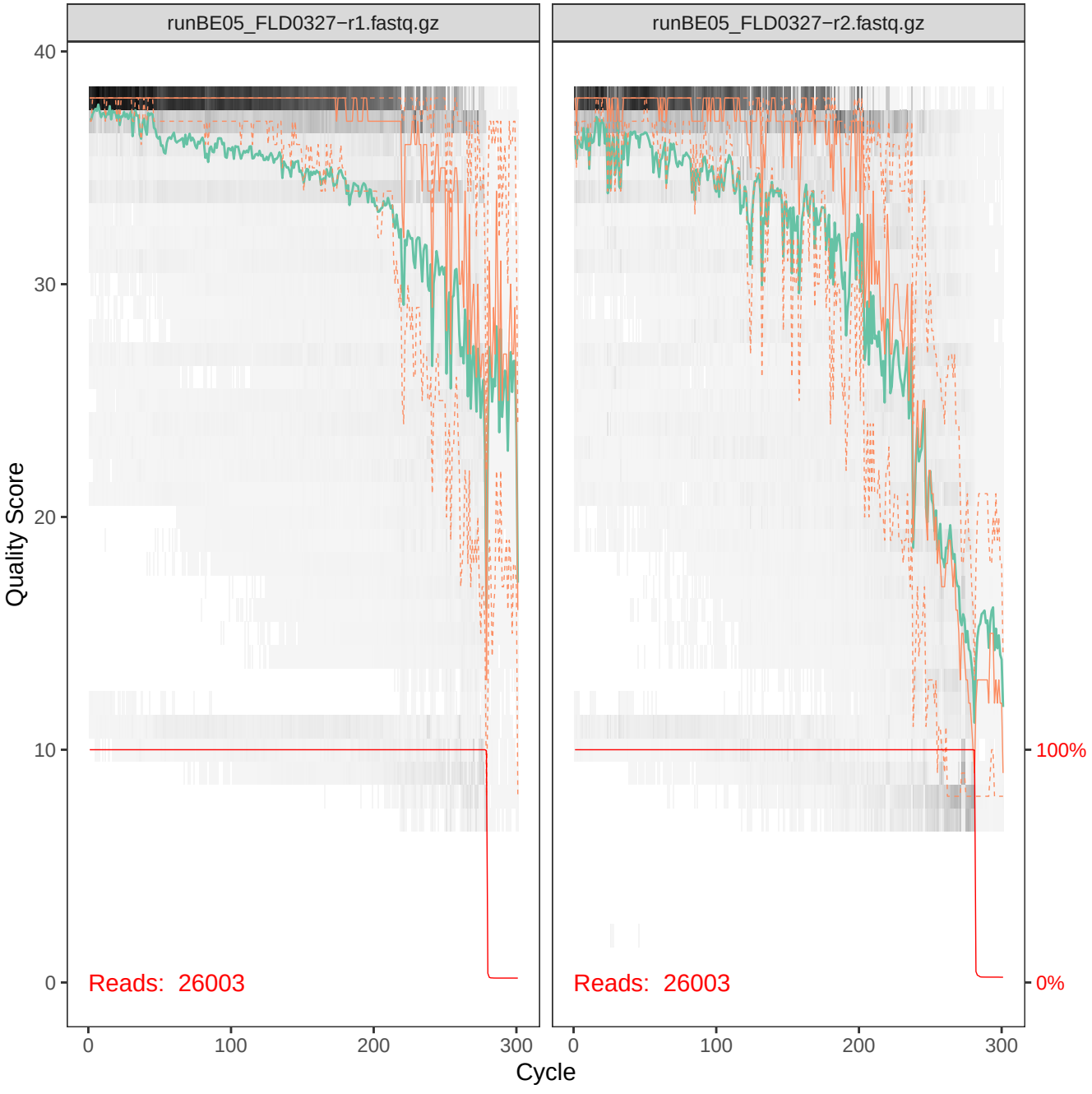

runBE05_FLD0322−r1.fastq.gz
runBE05_FLD0322−r2.fastq.gz
Quality Score
40
30
20
10
0
100%
0%
Reads: 29671
Reads: 29671
0
100
200
300
Cycle

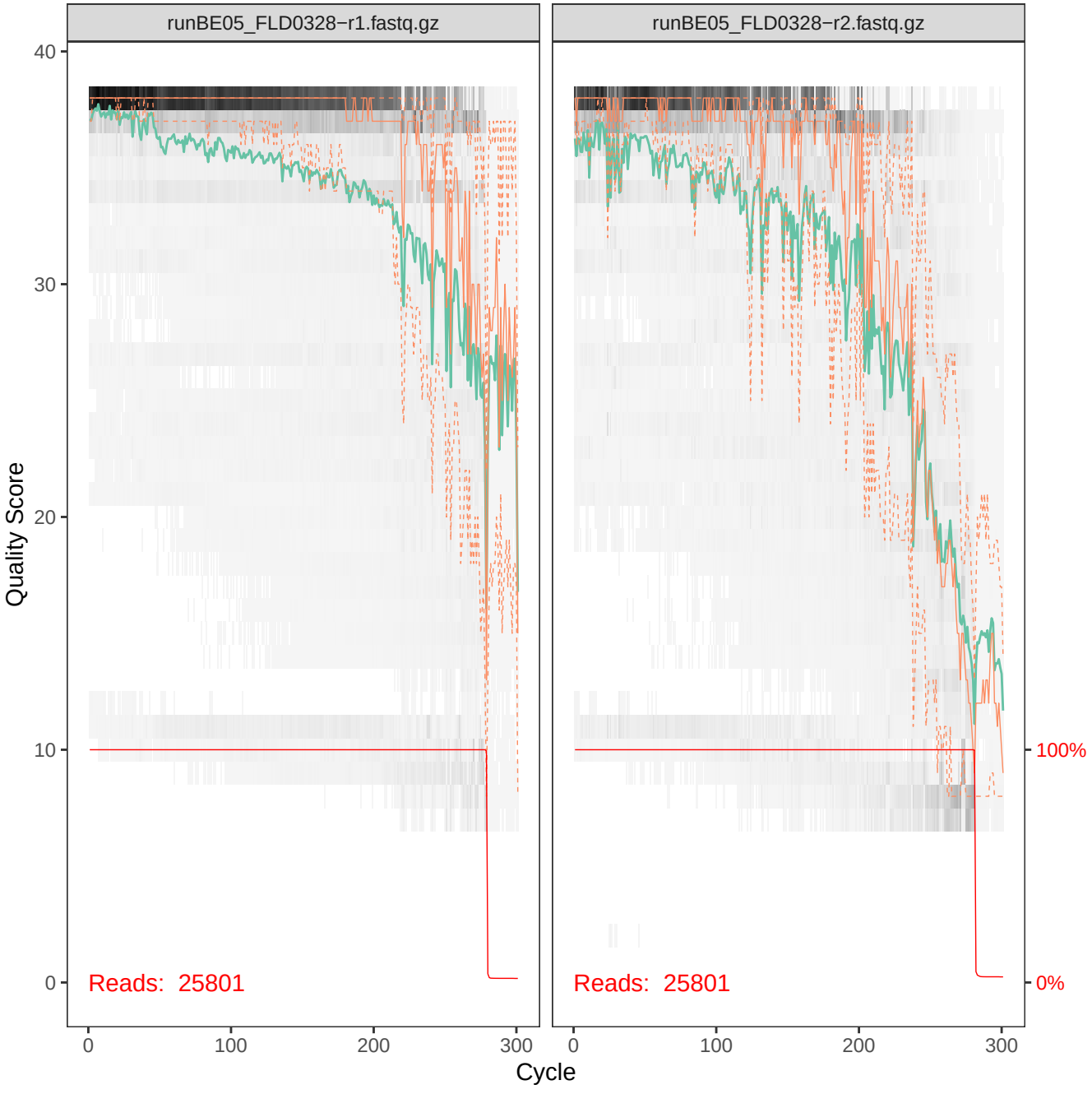

runBE05_FLD0323−r1.fastq.gz
runBE05_FLD0323−r2.fastq.gz
Quality Score
40
30
20
10
0
100%
0%
Reads: 31757
Reads: 31757
0
100
200
300
Cycle

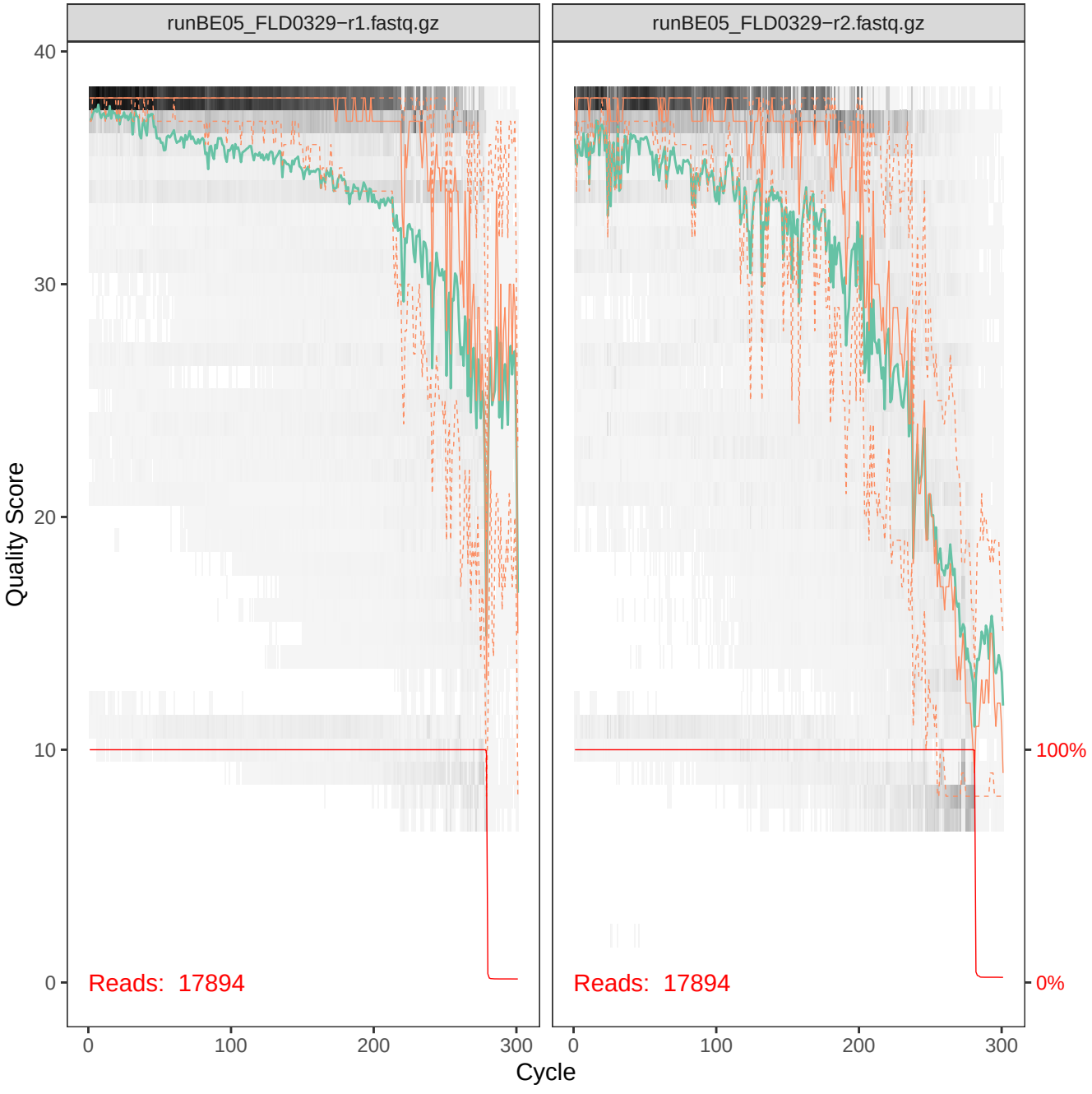

runBE05_FLD0324−r1.fastq.gz
runBE05_FLD0324−r2.fastq.gz
Quality Score
40
30
20
10
0
100%
0%
Reads: 7023
Reads: 7023
0
100
200
300
Cycle

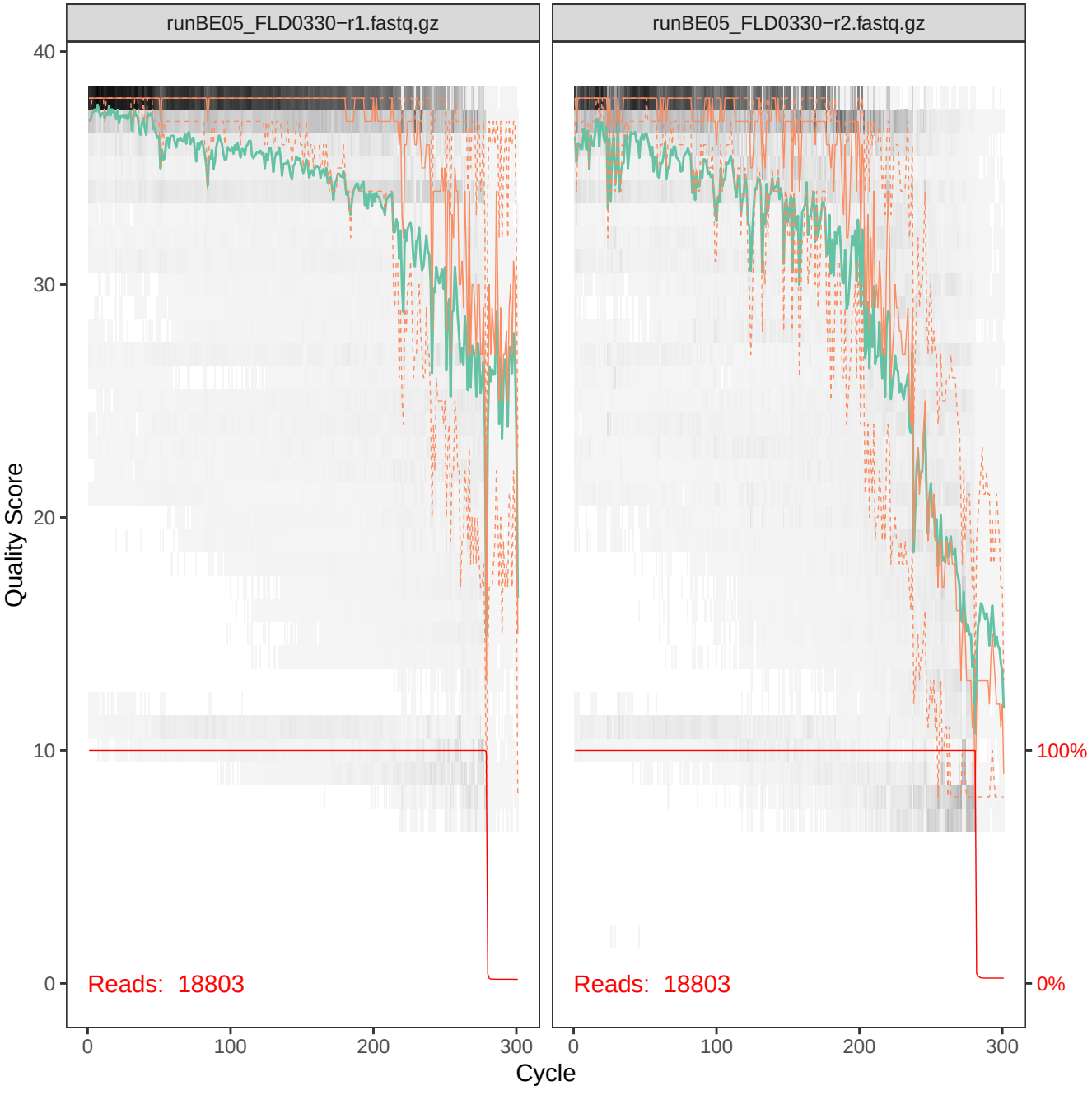

runBE05_FLD0325−r1.fastq.gz
runBE05_FLD0325−r2.fastq.gz
Quality Score
40
30
20
10
0
100%
0%
Reads: 29968
Reads: 29968
0
100
200
300
Cycle

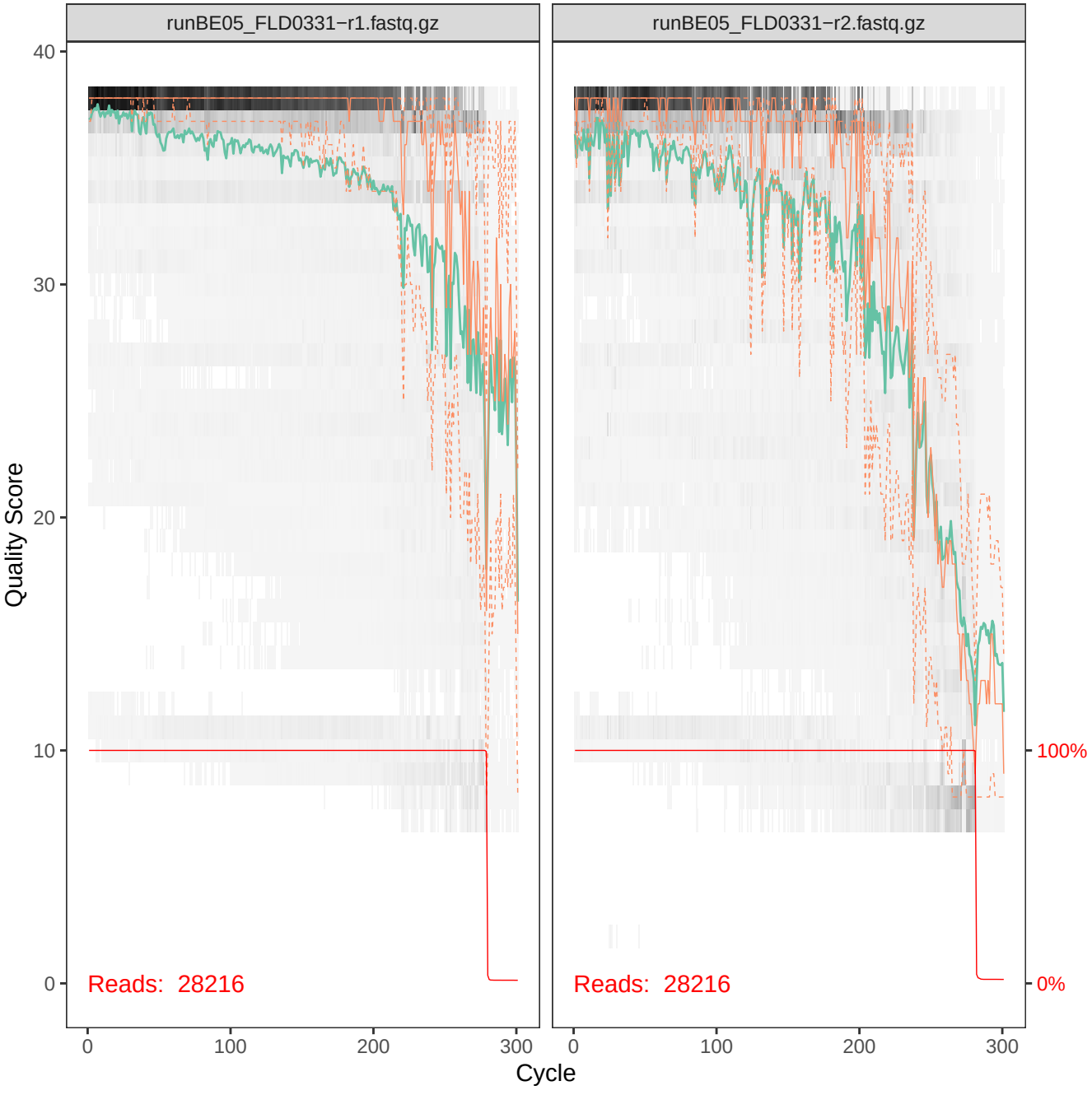

runBE05_FLD0326−r1.fastq.gz
runBE05_FLD0326−r2.fastq.gz
Quality Score
40
30
20
10
0
100%
0%
Reads: 32869
Reads: 32869
0
100
200
300
Cycle

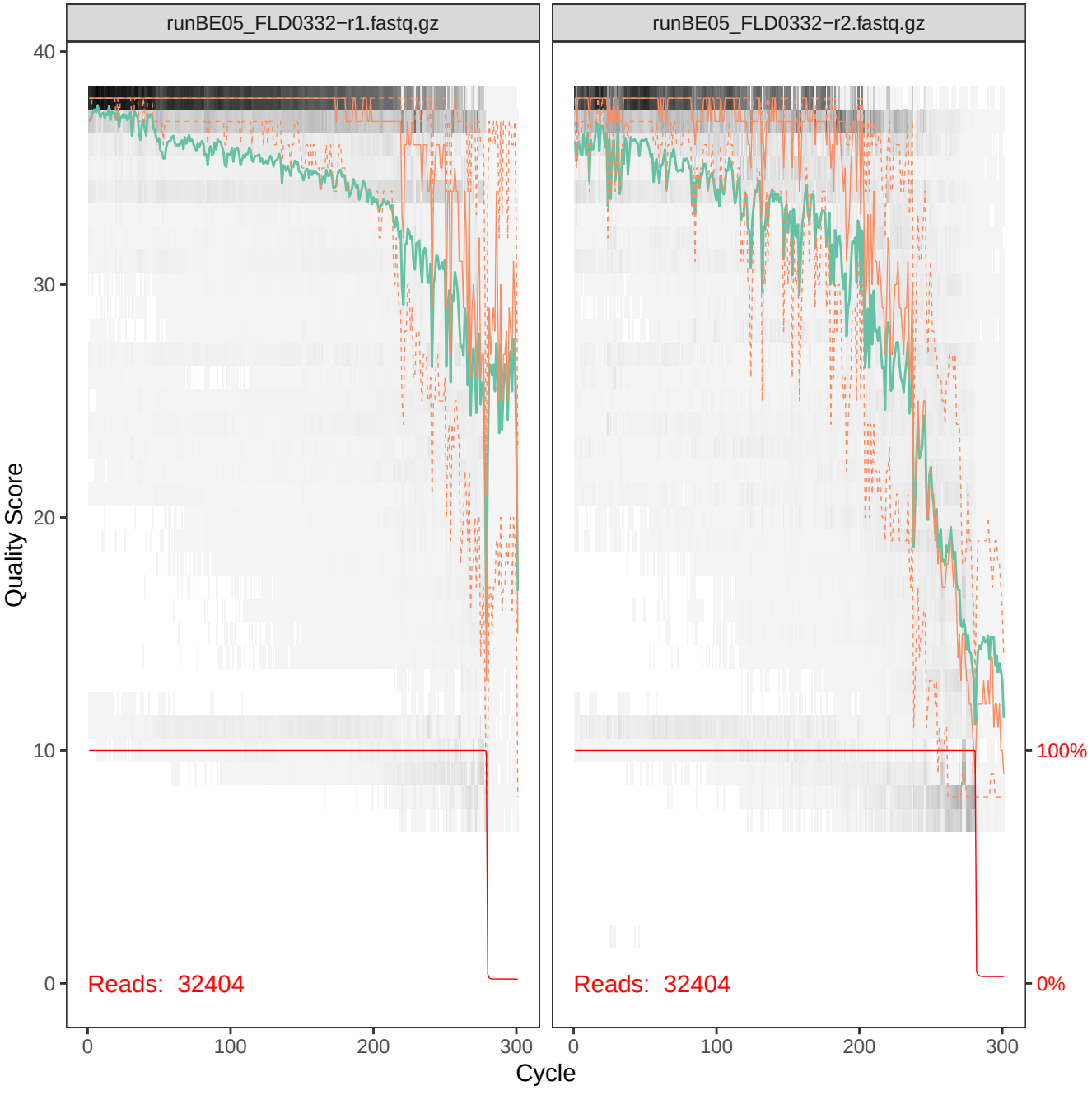

runBE05_FLD0327−r1.fastq.gz
runBE05_FLD0327−r2.fastq.gz
Quality Score
40
30
20
10
0
100%
0%
Reads: 26003
Reads: 26003
0
100
200
300
Cycle

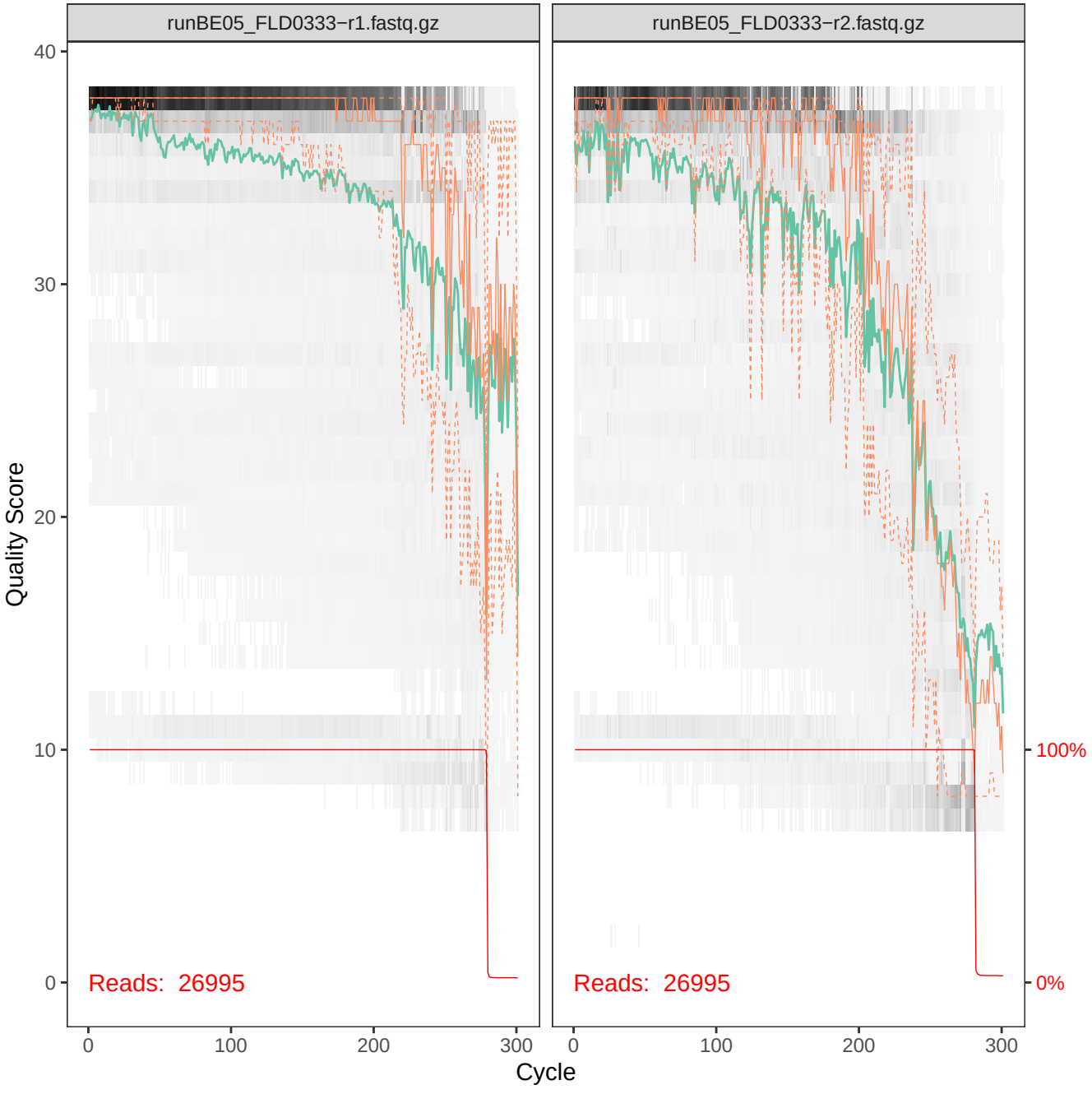

runBE05_FLD0328−r1.fastq.gz
runBE05_FLD0328−r2.fastq.gz
Quality Score
40
30
20
10
0
100%
0%
Reads: 25801
Reads: 25801
0
100
200
300
Cycle

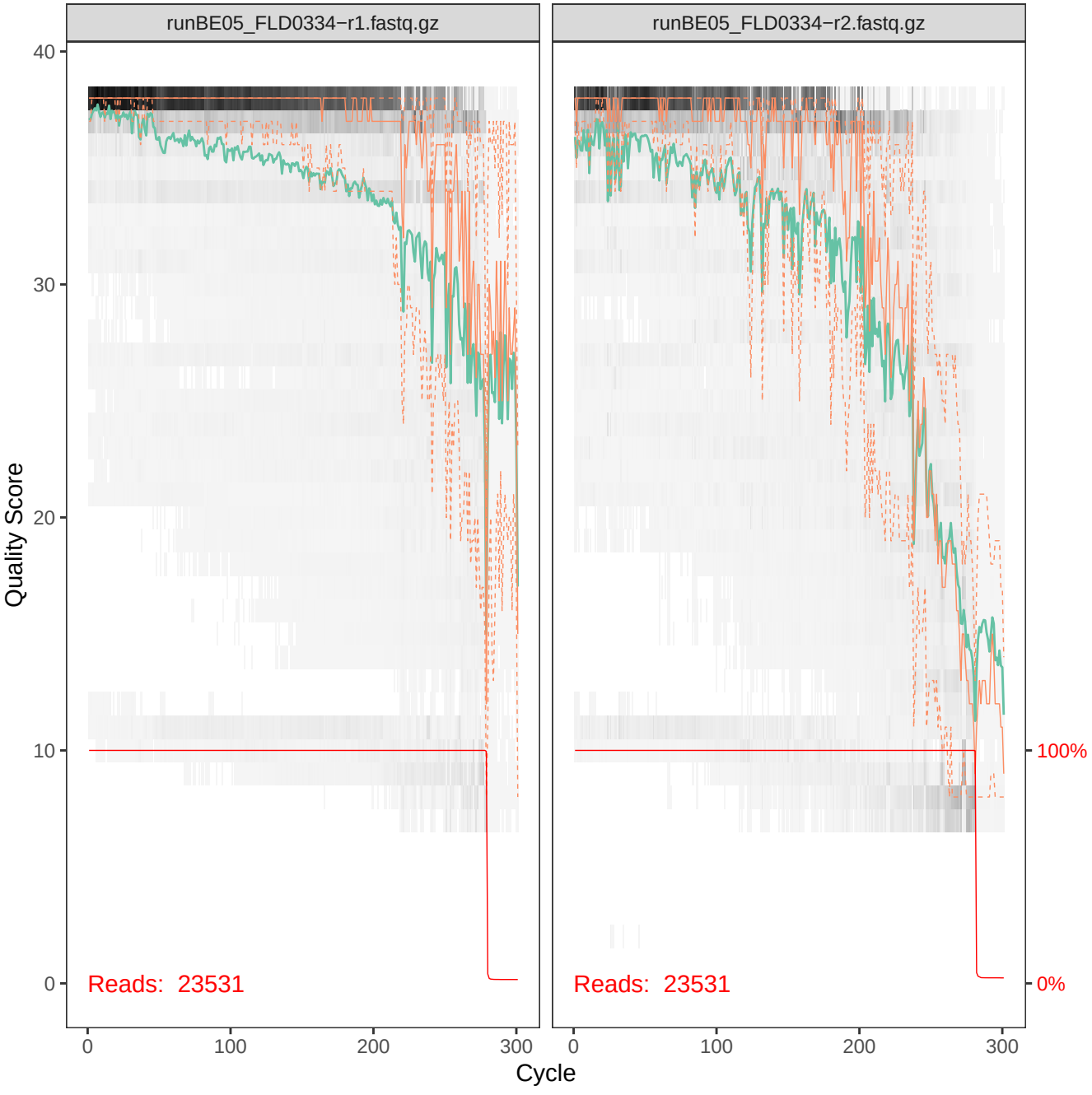

runBE05_FLD0329−r1.fastq.gz
runBE05_FLD0329−r2.fastq.gz
Quality Score
40
30
20
10
0
100%
0%
Reads: 17894
Reads: 17894
0
100
200
300
Cycle

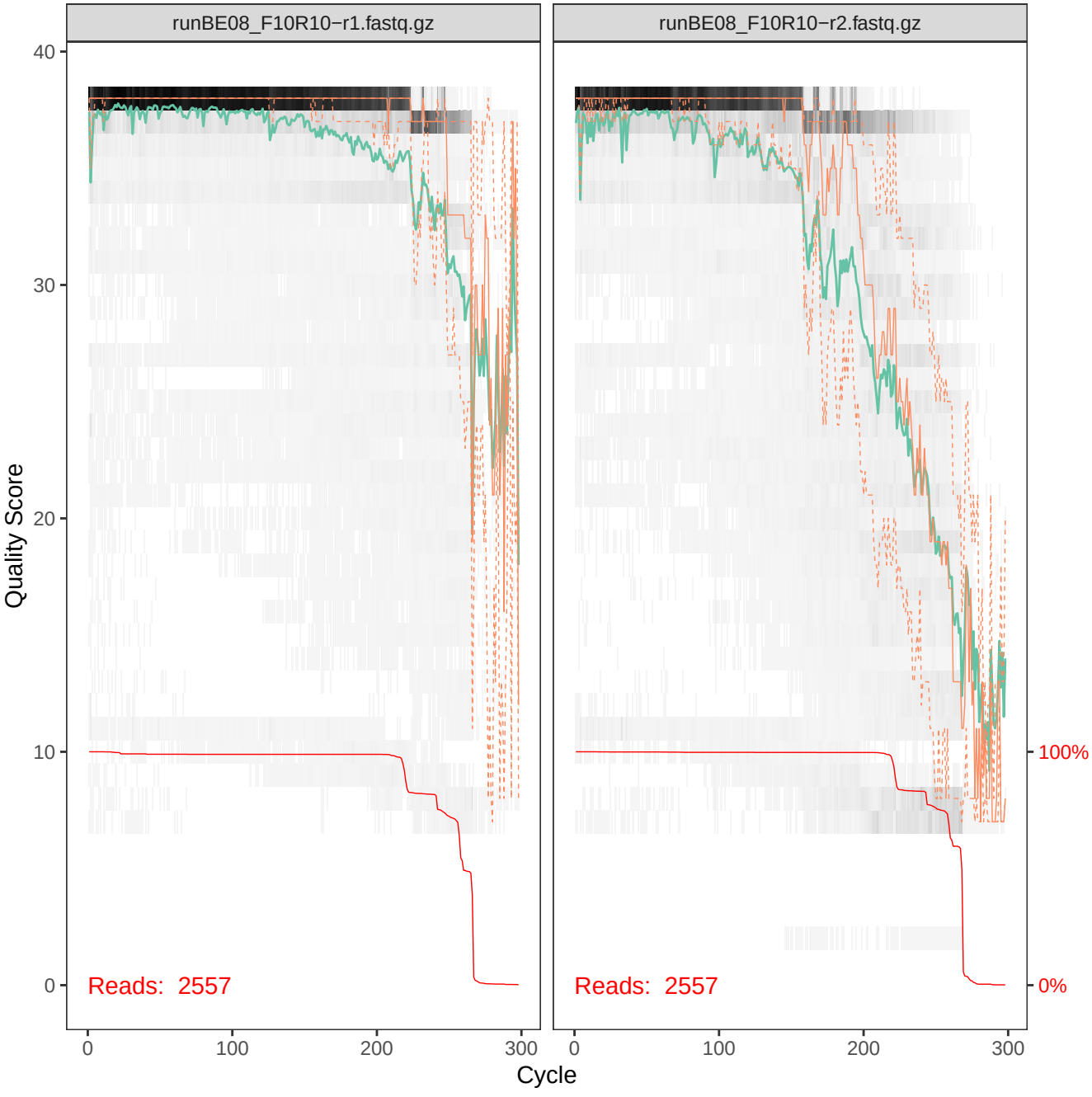

runBE05_FLD0330−r1.fastq.gz
runBE05_FLD0330−r2.fastq.gz
Quality Score
40
30
20
10
0
100%
0%
Reads: 18803
Reads: 18803
0
100
200
300
Cycle

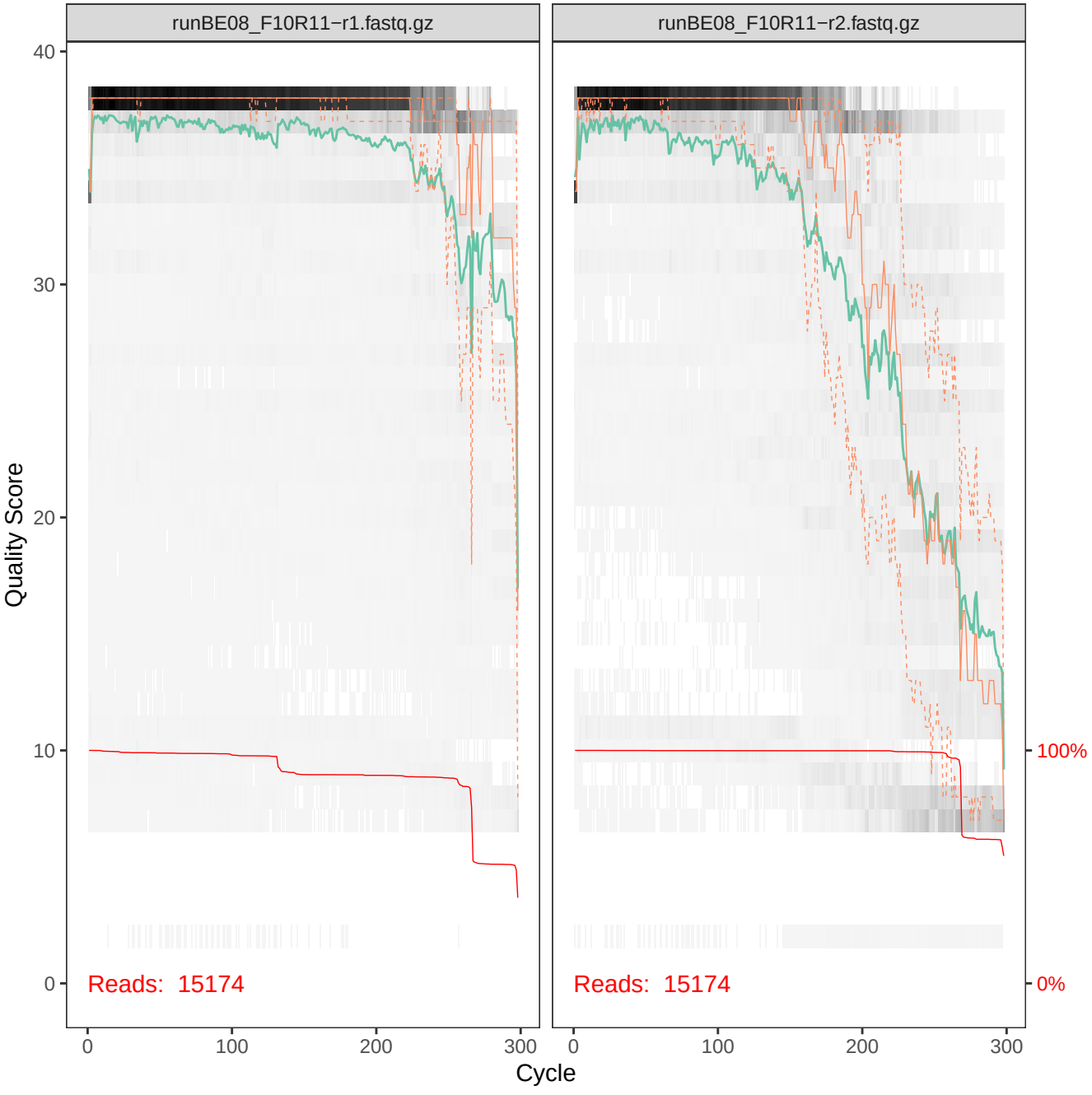

runBE05_FLD0331−r1.fastq.gz
runBE05_FLD0331−r2.fastq.gz
Quality Score
40
30
20
10
0
100%
0%
Reads: 28216
Reads: 28216
0
100
200
300
Cycle

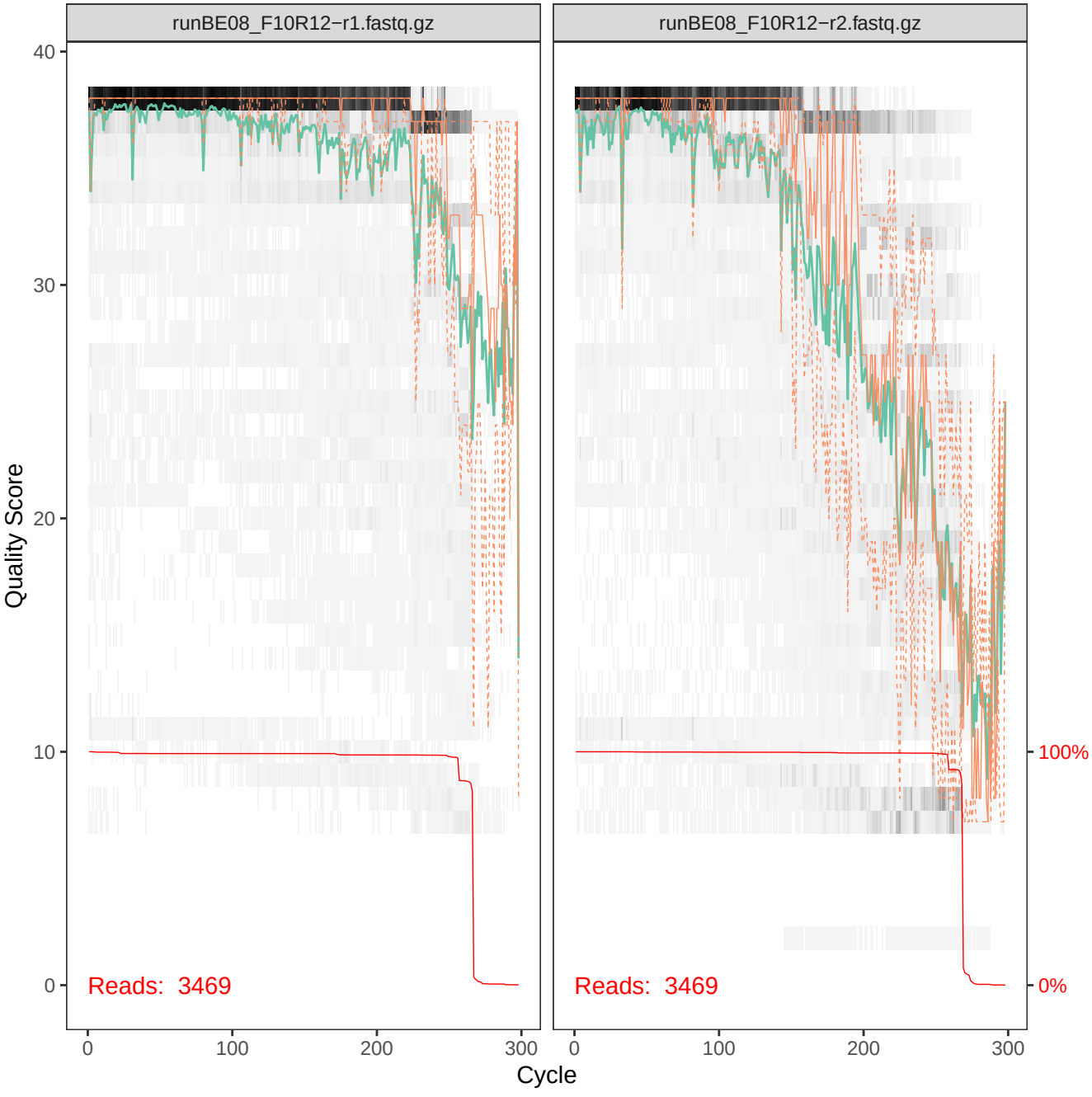

runBE05_FLD0332−r1.fastq.gz
runBE05_FLD0332−r2.fastq.gz
Quality Score
40
30
20
10
0
100%
0%
Reads: 32404
Reads: 32404
0
100
200
300
Cycle

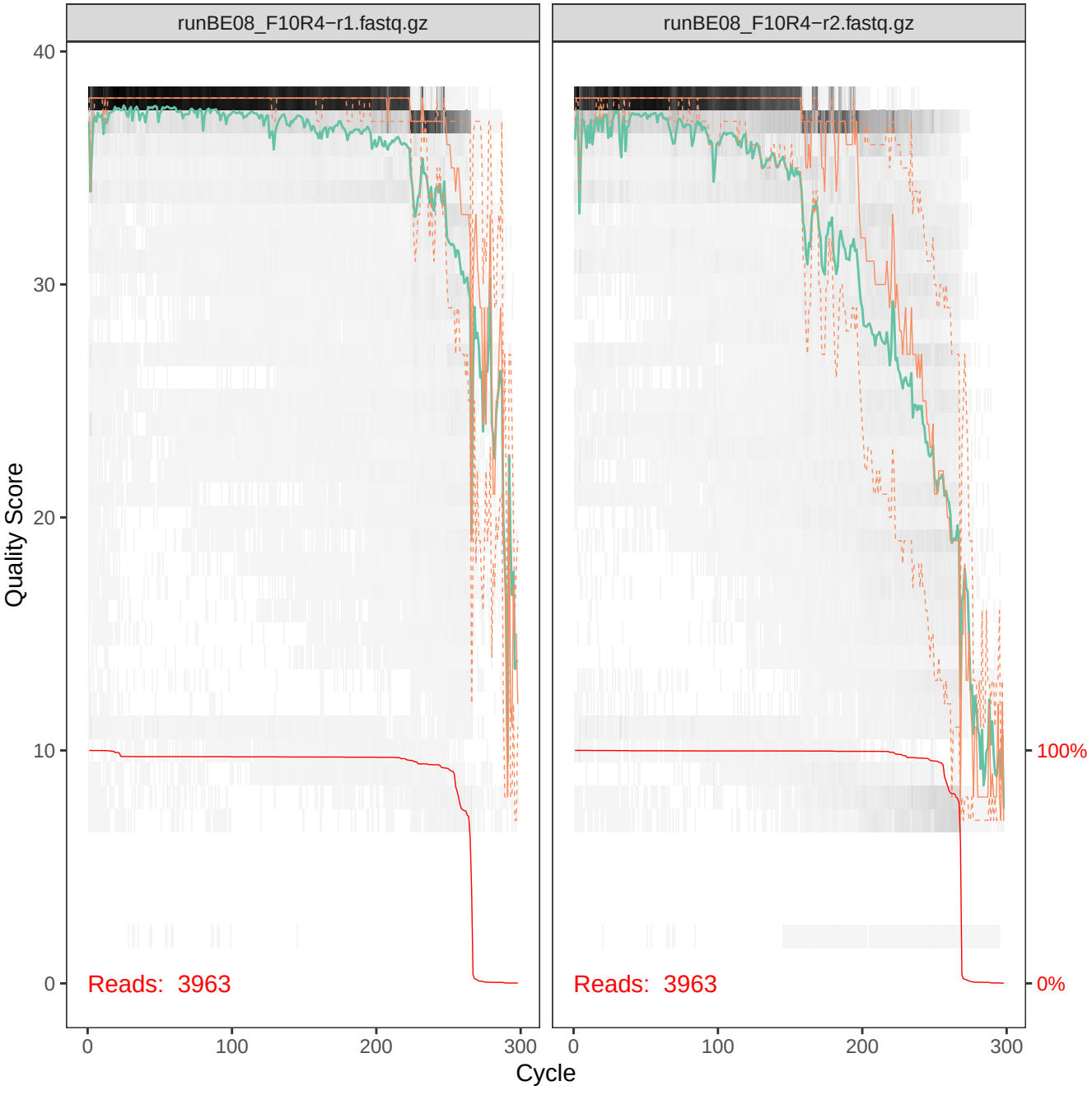

runBE05_FLD0333−r1.fastq.gz
runBE05_FLD0333−r2.fastq.gz
Quality Score
40
30
20
10
0
100%
0%
Reads: 26995
Reads: 26995
0
100
200
300
Cycle

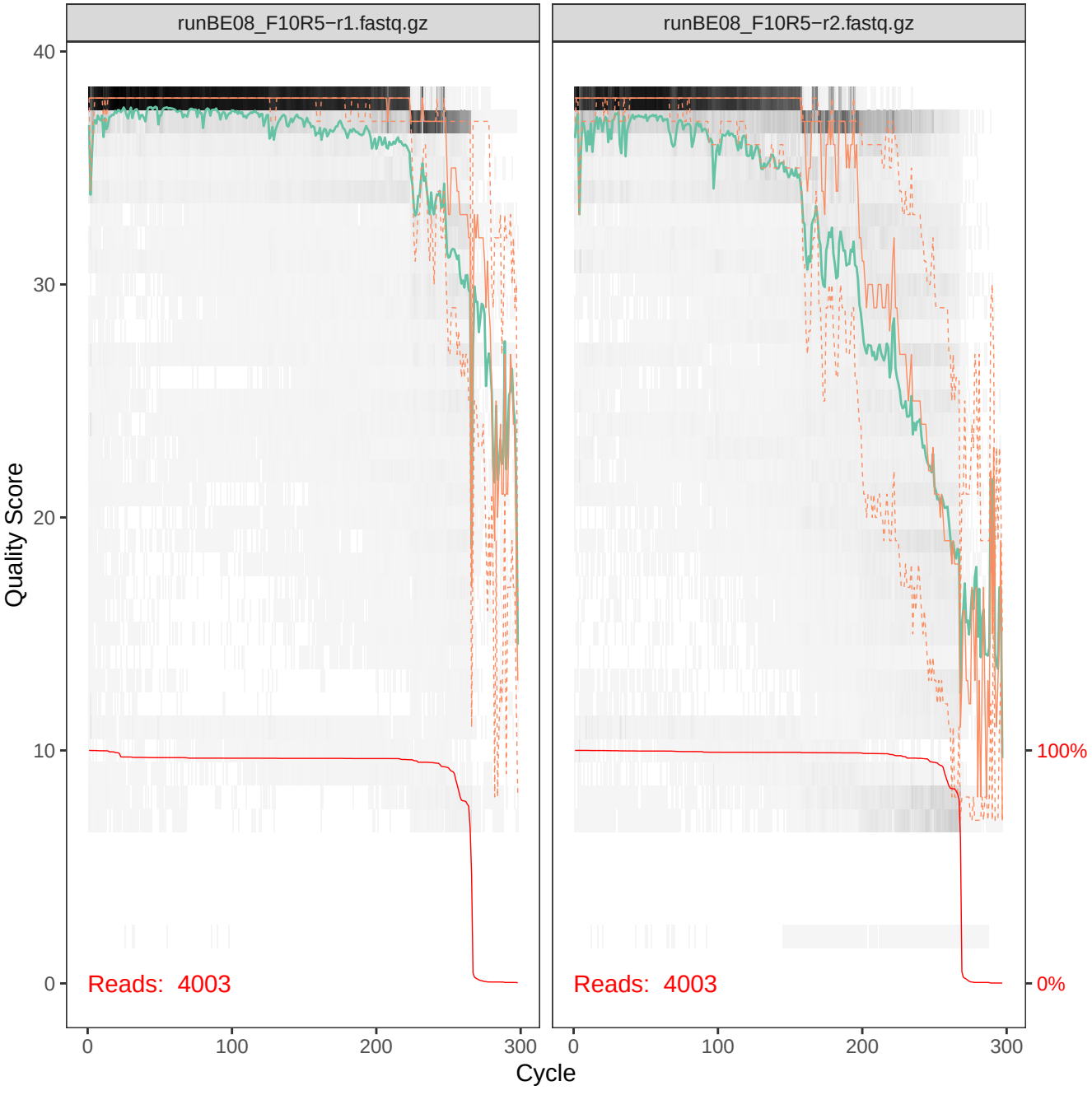

runBE05_FLD0334−r1.fastq.gz
runBE05_FLD0334−r2.fastq.gz
Quality Score
40
30
20
10
0
100%
0%
Reads: 23531
Reads: 23531
0
100
200
300
Cycle

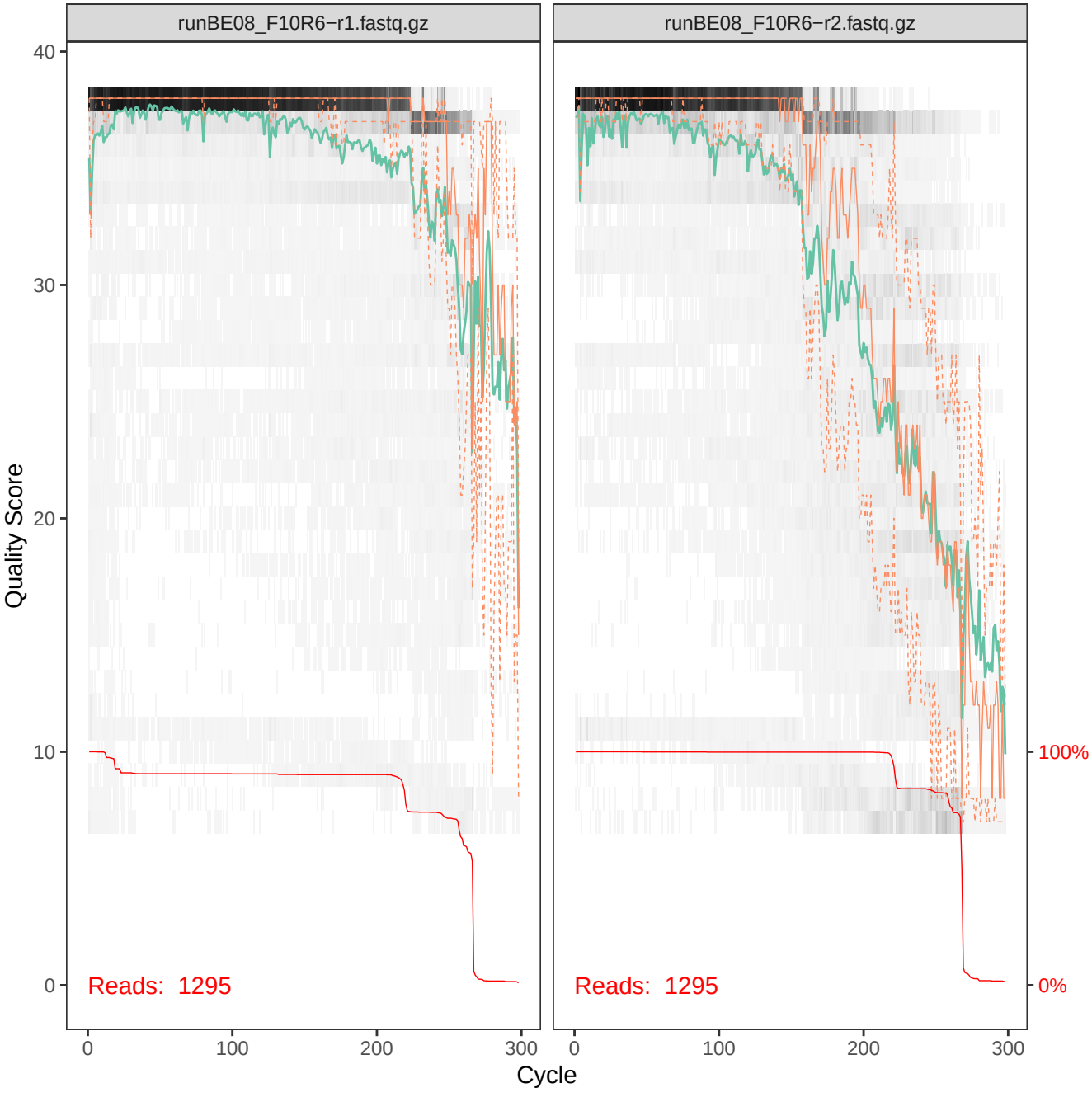

runBE08_F10R10−r1.fastq.gz
runBE08_F10R10−r2.fastq.gz
Quality Score
40
30
20
10
0
100%
0%
Reads: 2557
Reads: 2557
0
100
200
300
Cycle

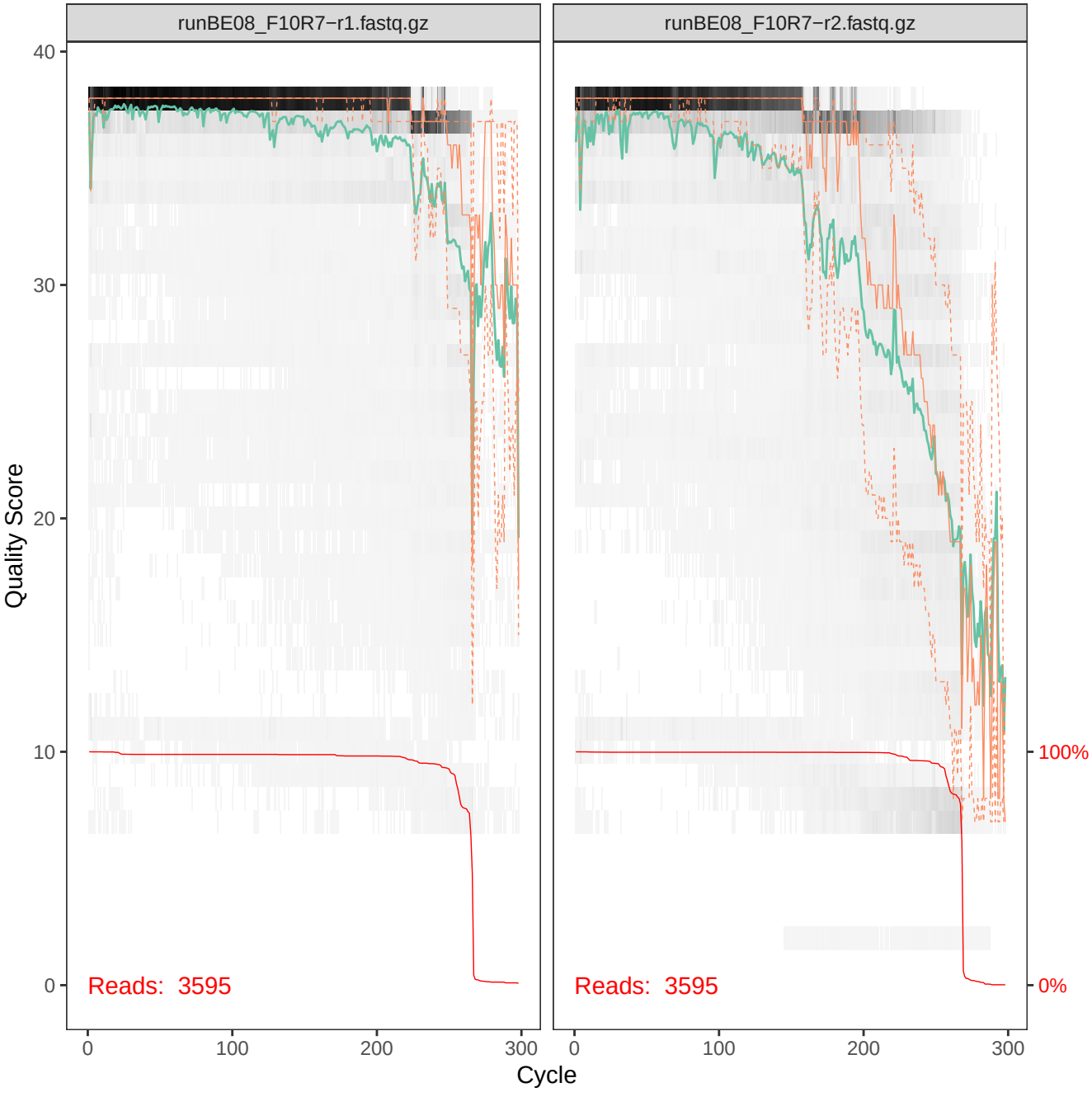

runBE08_F10R11−r1.fastq.gz
runBE08_F10R11−r2.fastq.gz
Quality Score
40
30
20
10
0
100%
0%
Reads: 15174
Reads: 15174
0
100
200
300
Cycle

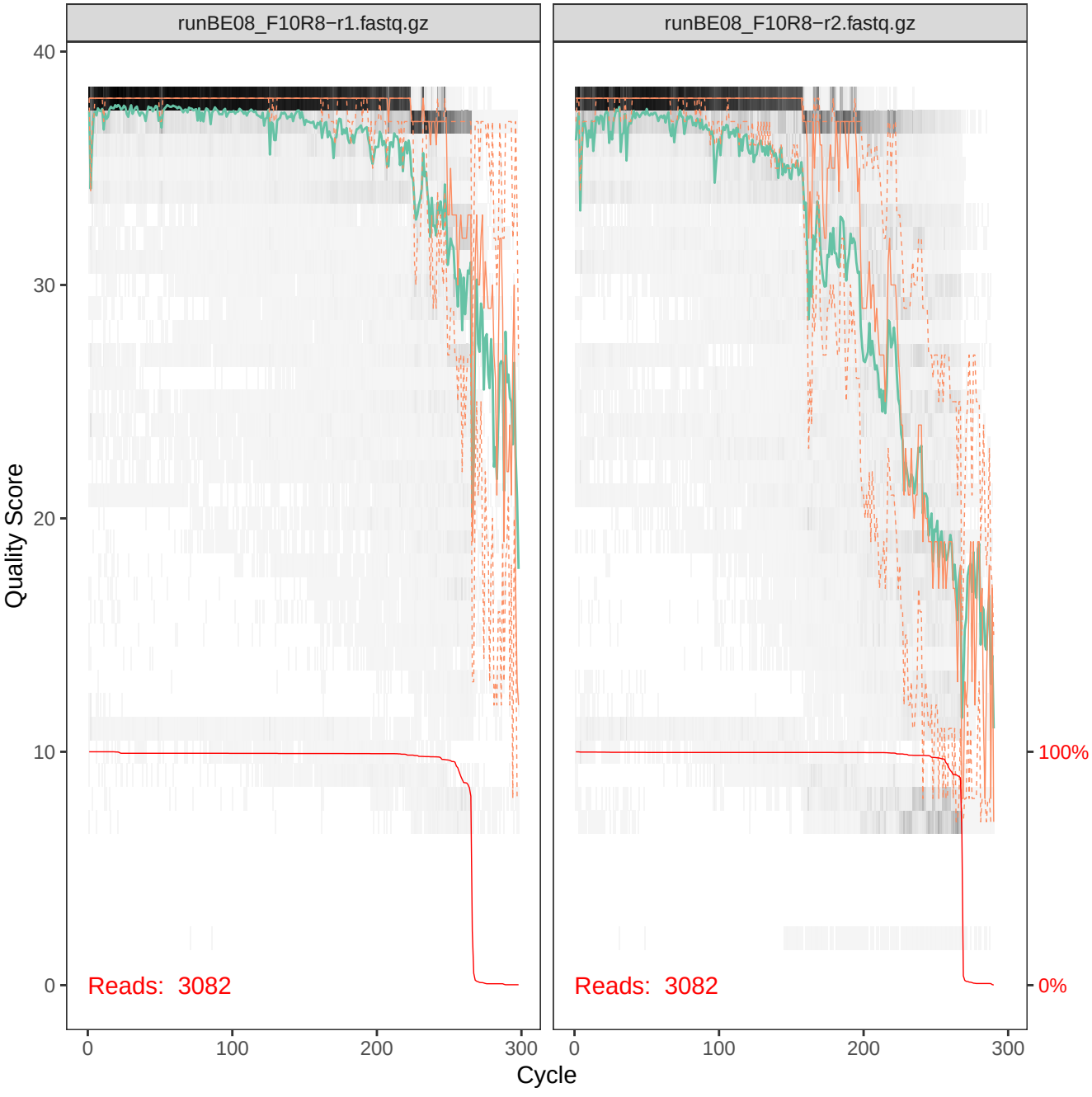

runBE08_F10R12−r1.fastq.gz
runBE08_F10R12−r2.fastq.gz
Quality Score
40
30
20
10
0
100%
0%
Reads: 3469
Reads: 3469
0
100
200
300
Cycle

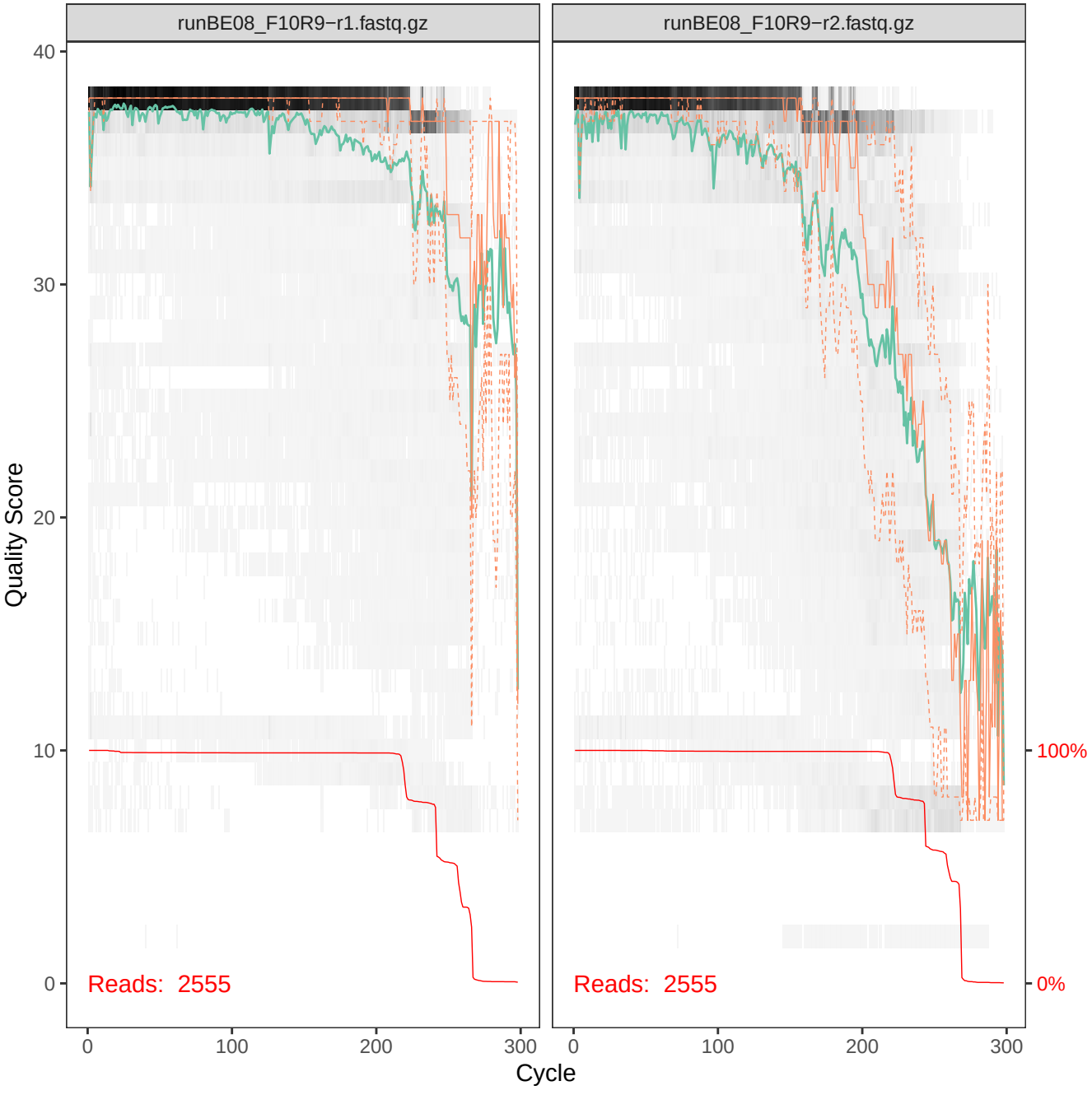

runBE08_F10R4−r1.fastq.gz
runBE08_F10R4−r2.fastq.gz
Quality Score
40
30
20
10
0
100%
0%
Reads: 3963
Reads: 3963
0
100
200
300
Cycle

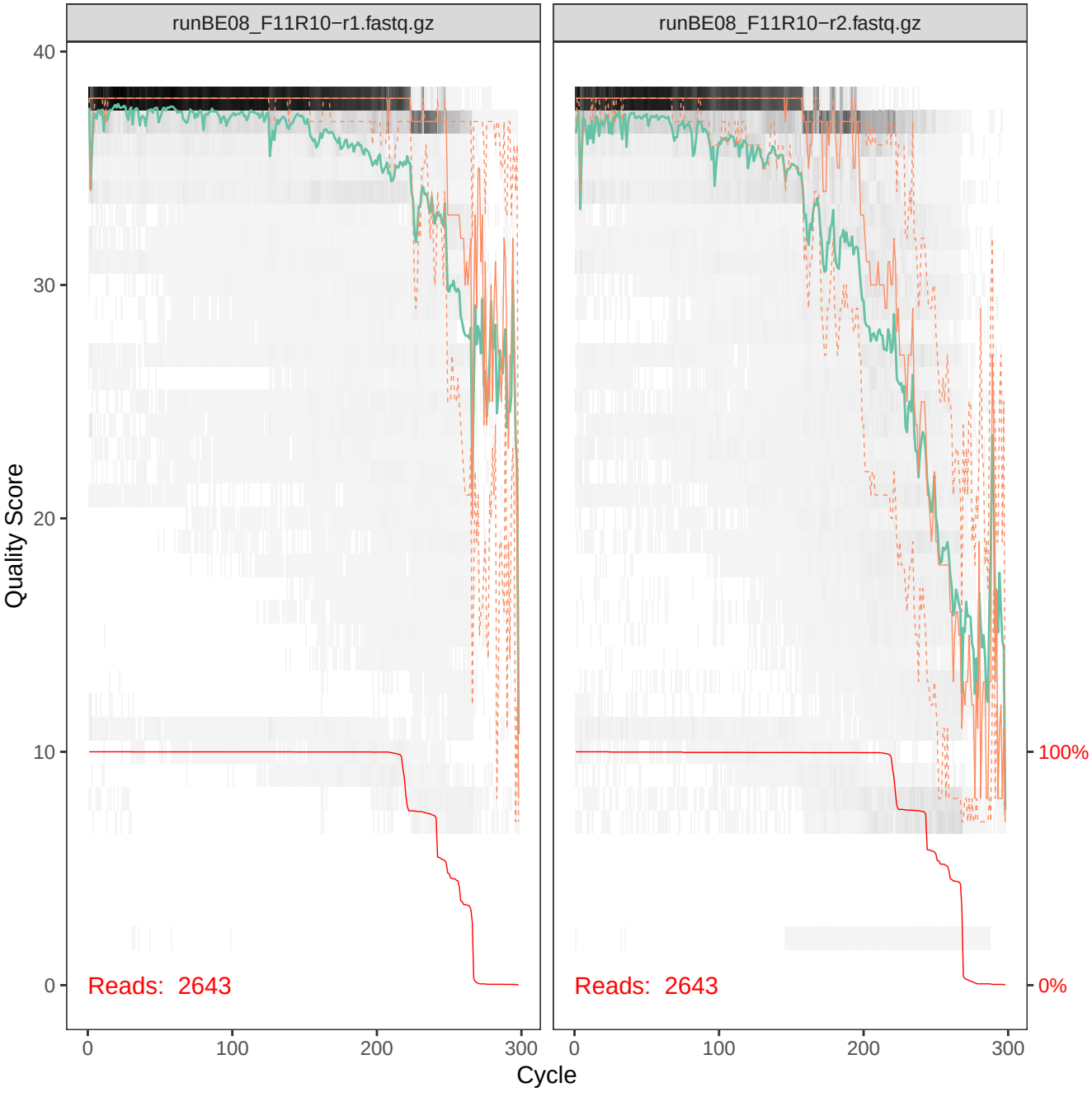

runBE08_F10R5−r1.fastq.gz
runBE08_F10R5−r2.fastq.gz
Quality Score
40
30
20
10
0
100%
0%
Reads: 4003
Reads: 4003
0
100
200
300
Cycle

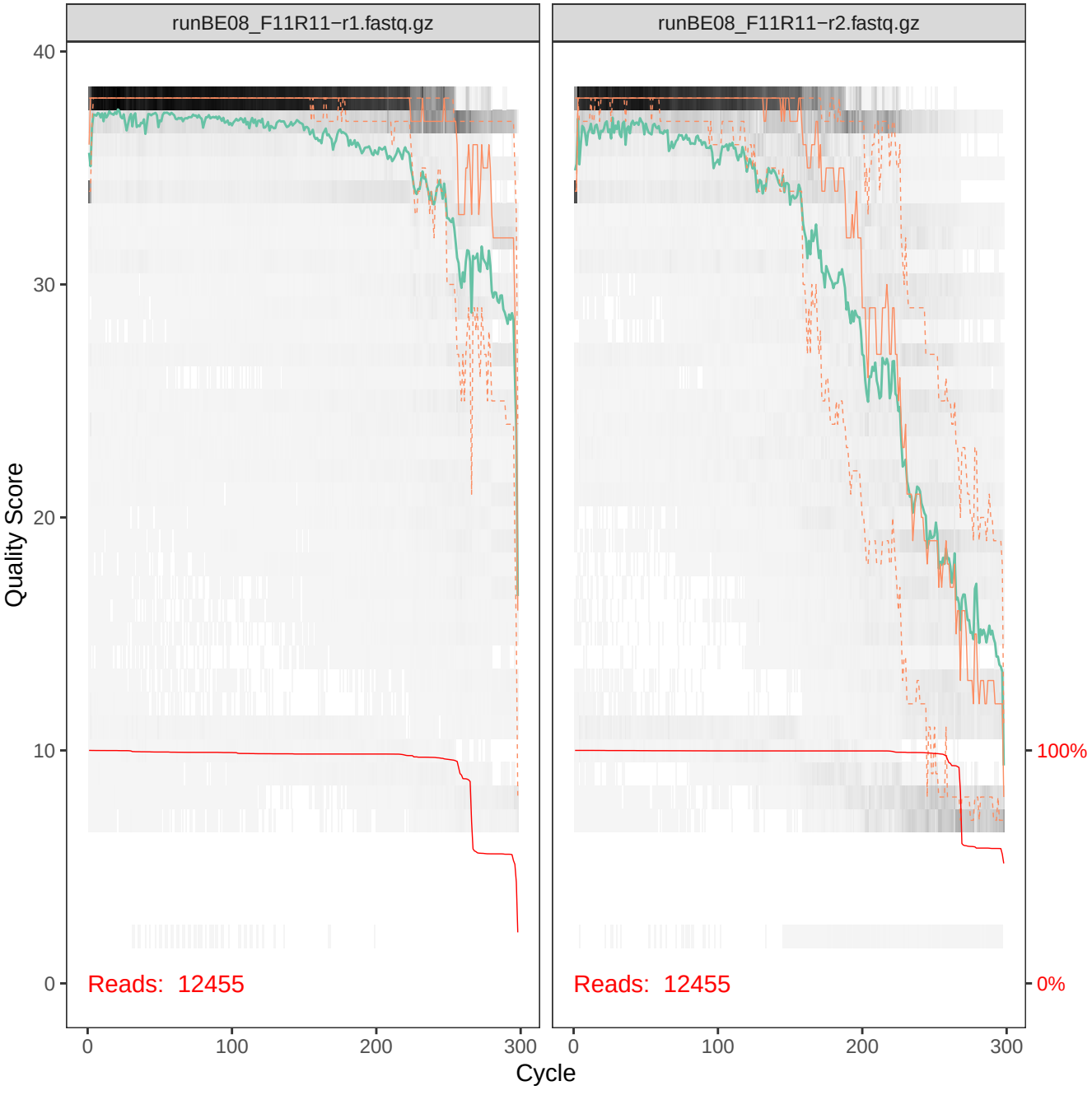

runBE08_F10R6−r1.fastq.gz
runBE08_F10R6−r2.fastq.gz
Quality Score
40
30
20
10
0
100%
0%
Reads: 1295
Reads: 1295
0
100
200
300
Cycle

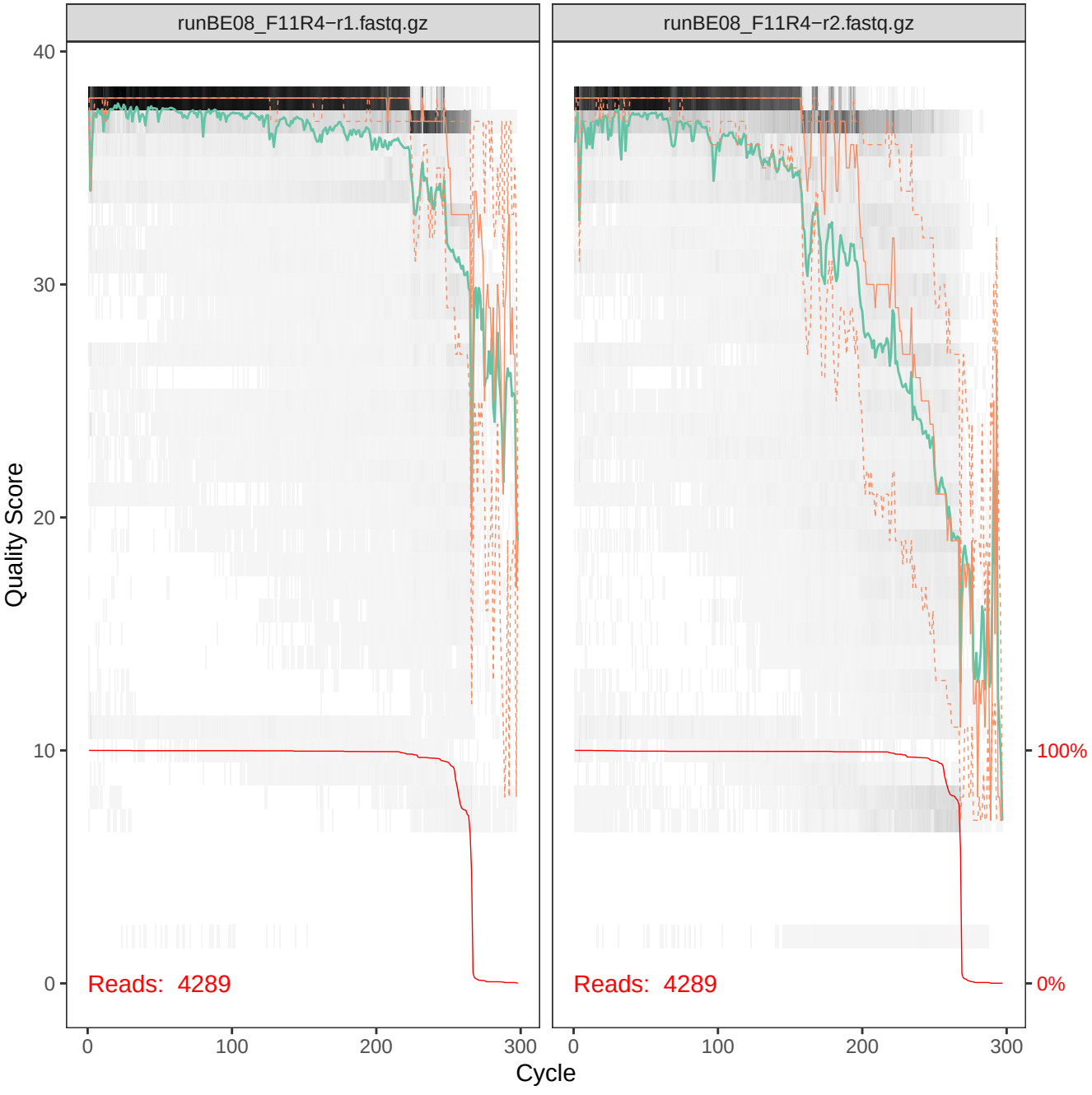

runBE08_F10R7−r1.fastq.gz
runBE08_F10R7−r2.fastq.gz
Quality Score
40
30
20
10
0
100%
0%
Reads: 3595
Reads: 3595
0
100
200
300
Cycle

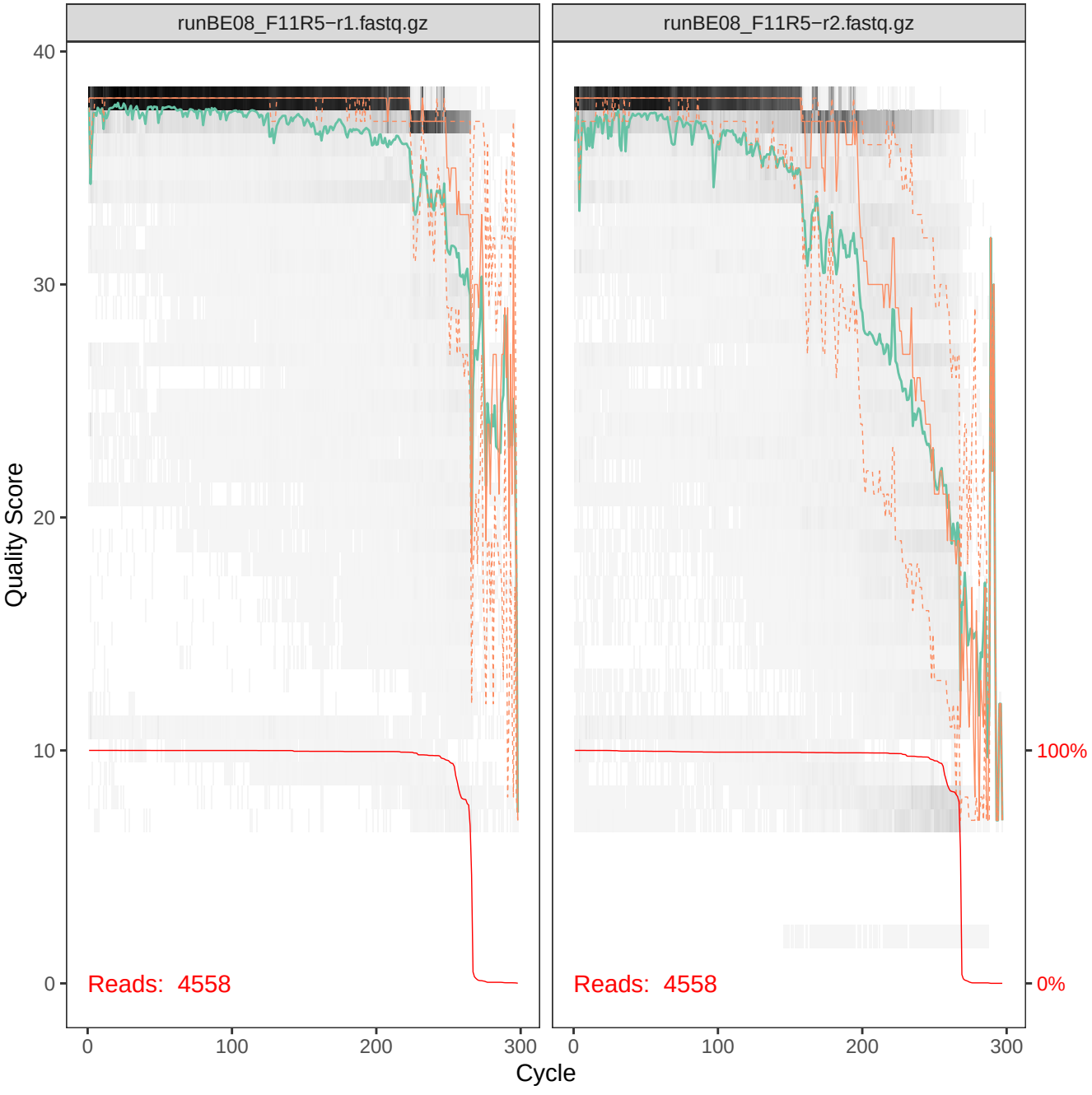

runBE08_F10R8−r1.fastq.gz
runBE08_F10R8−r2.fastq.gz
Quality Score
40
30
20
10
0
100%
0%
Reads: 3082
Reads: 3082
0
100
200
300
Cycle

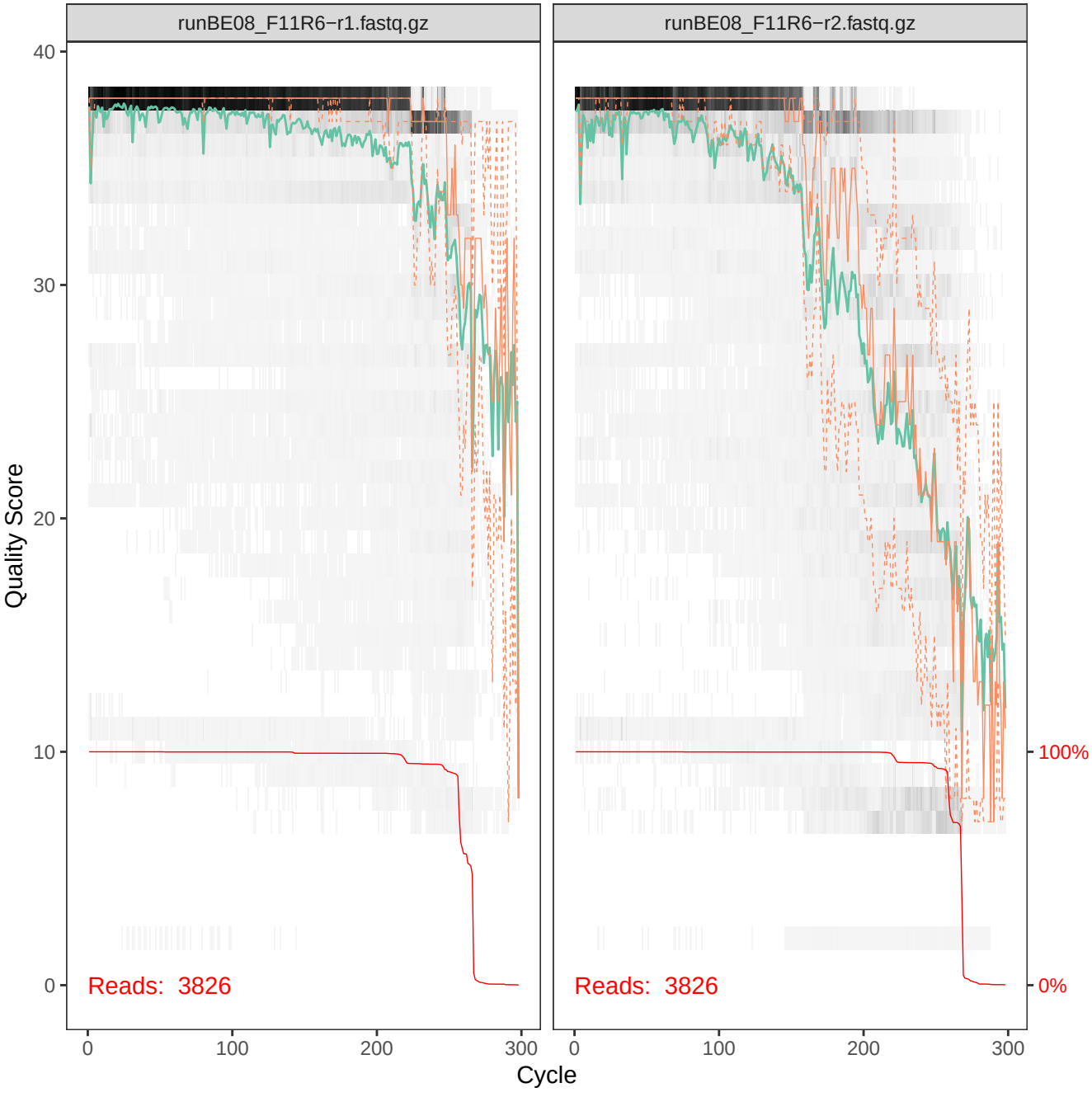

runBE08_F10R9−r1.fastq.gz
runBE08_F10R9−r2.fastq.gz
Quality Score
40
30
20
10
0
100%
0%
Reads: 2555
Reads: 2555
0
100
200
300
Cycle

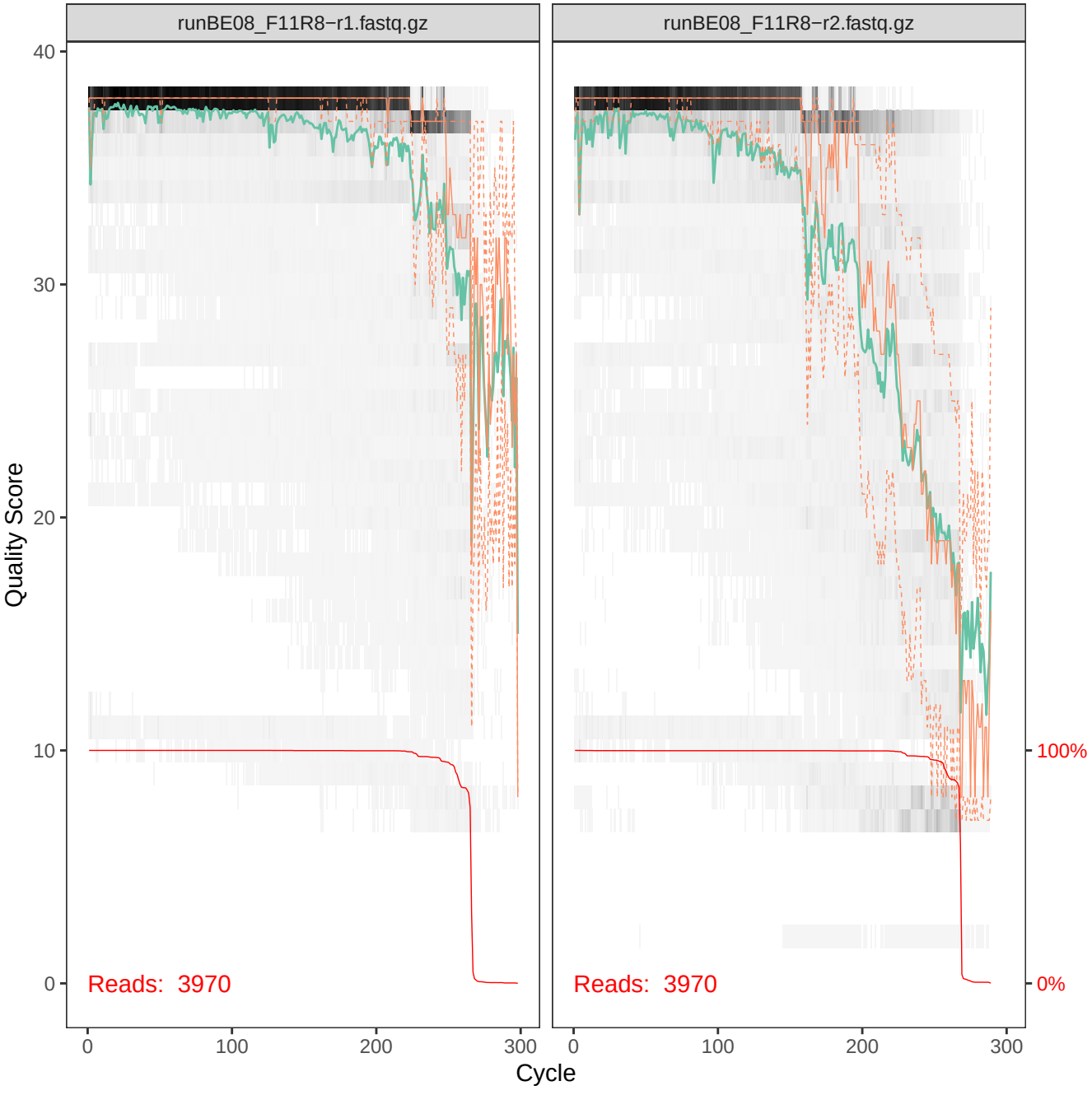

runBE08_F11R10−r1.fastq.gz
runBE08_F11R10−r2.fastq.gz
Quality Score
40
30
20
10
0
100%
0%
Reads: 2643
Reads: 2643
0
100
200
300
Cycle

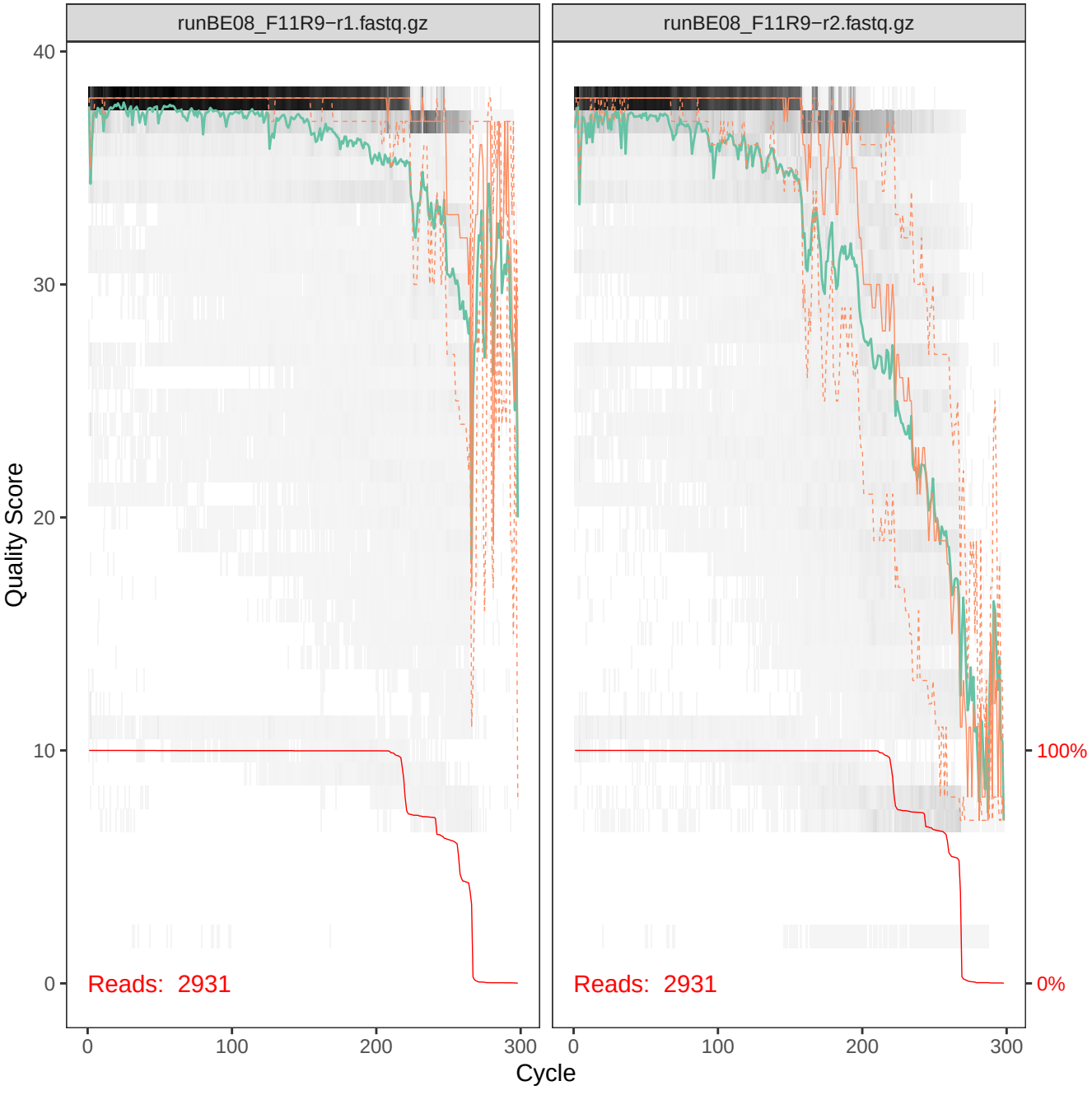

runBE08_F11R11−r1.fastq.gz
runBE08_F11R11−r2.fastq.gz
Quality Score
40
30
20
10
0
100%
0%
Reads: 12455
Reads: 12455
0
100
200
300
Cycle

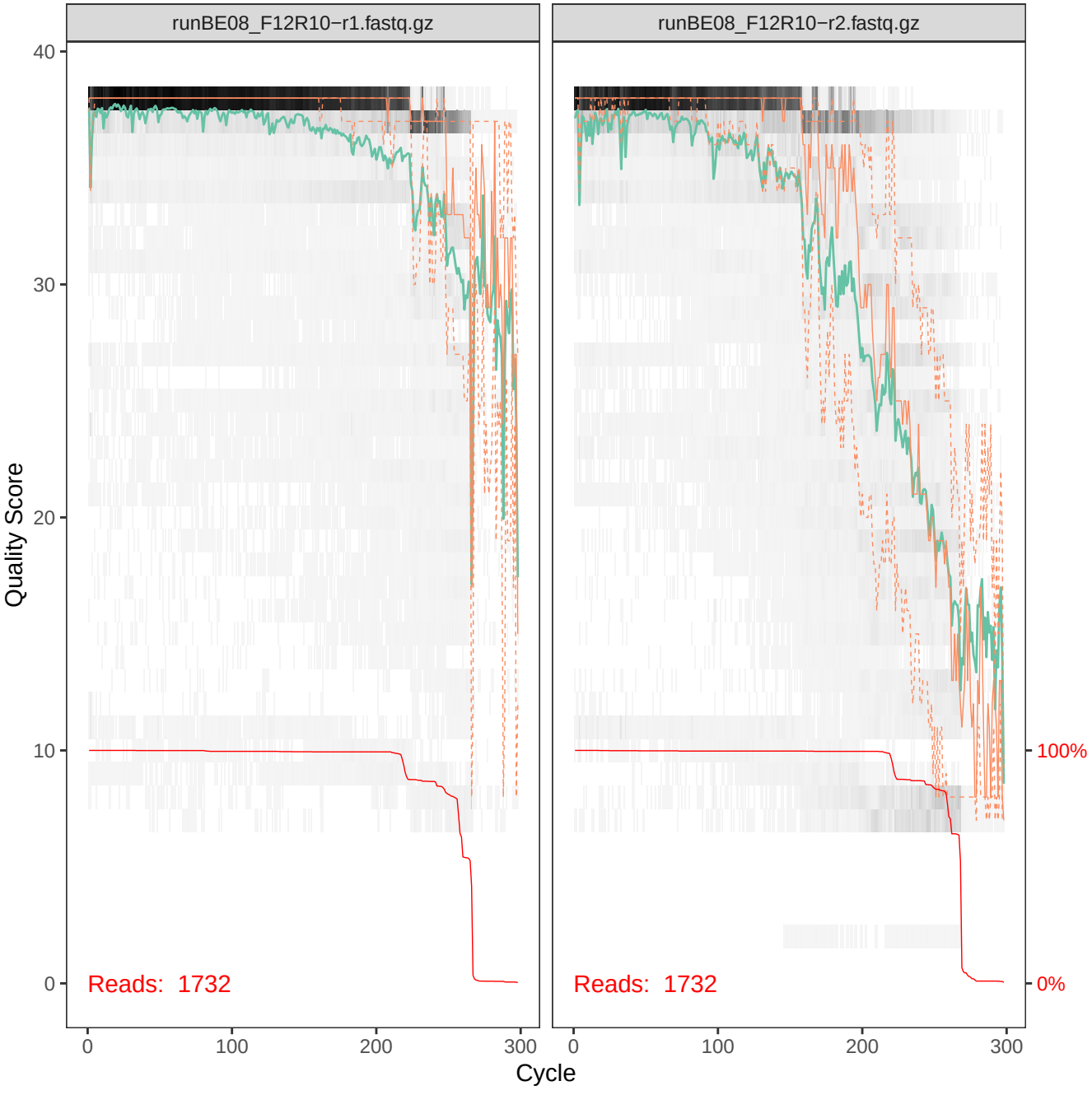

runBE08_F11R4−r1.fastq.gz
runBE08_F11R4−r2.fastq.gz
Quality Score
40
30
20
10
0
100%
0%
Reads: 4289
Reads: 4289
0
100
200
300
Cycle

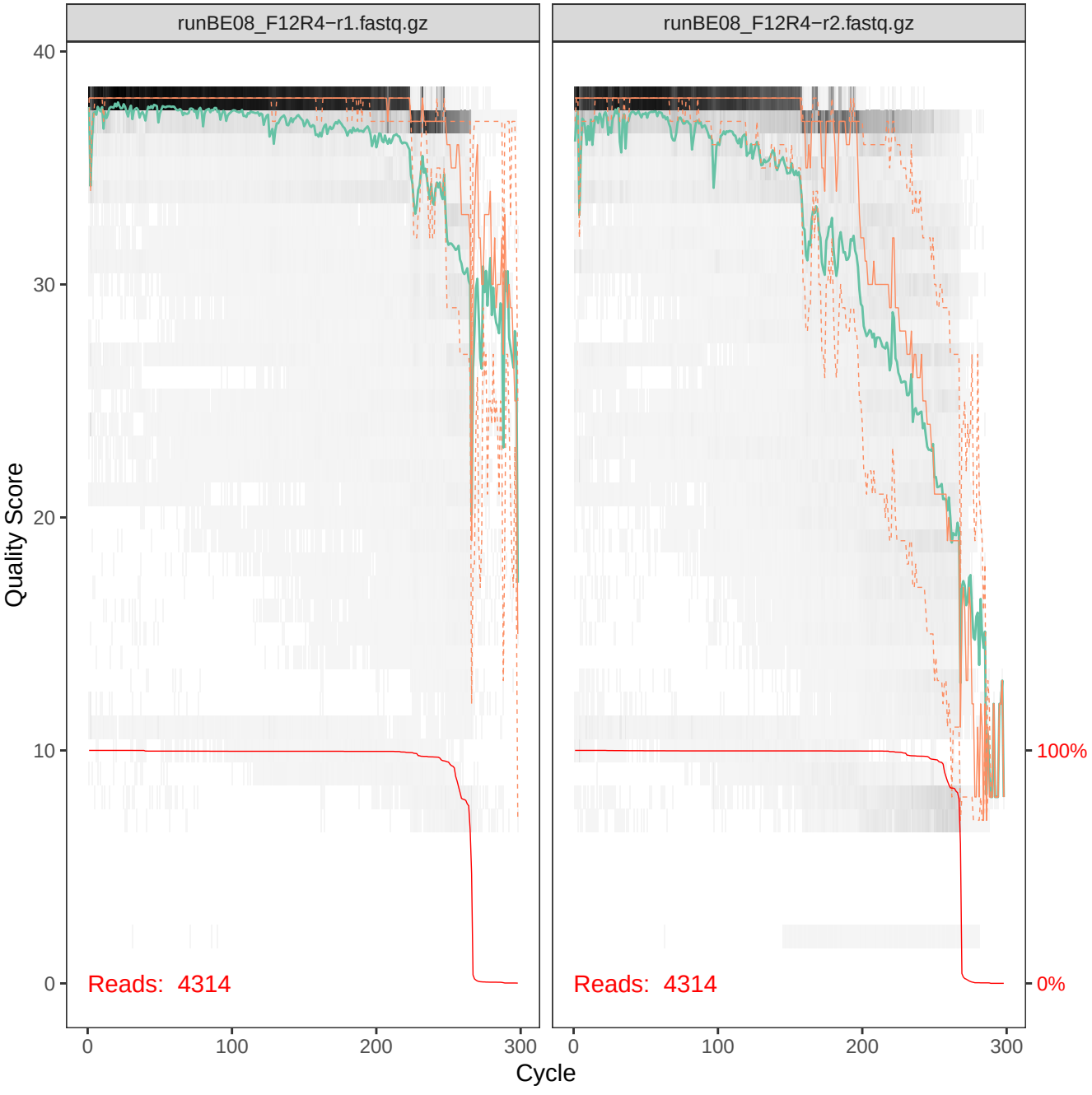

runBE08_F11R5−r1.fastq.gz
runBE08_F11R5−r2.fastq.gz
Quality Score
40
30
20
10
0
100%
0%
Reads: 4558
Reads: 4558
0
100
200
300
Cycle

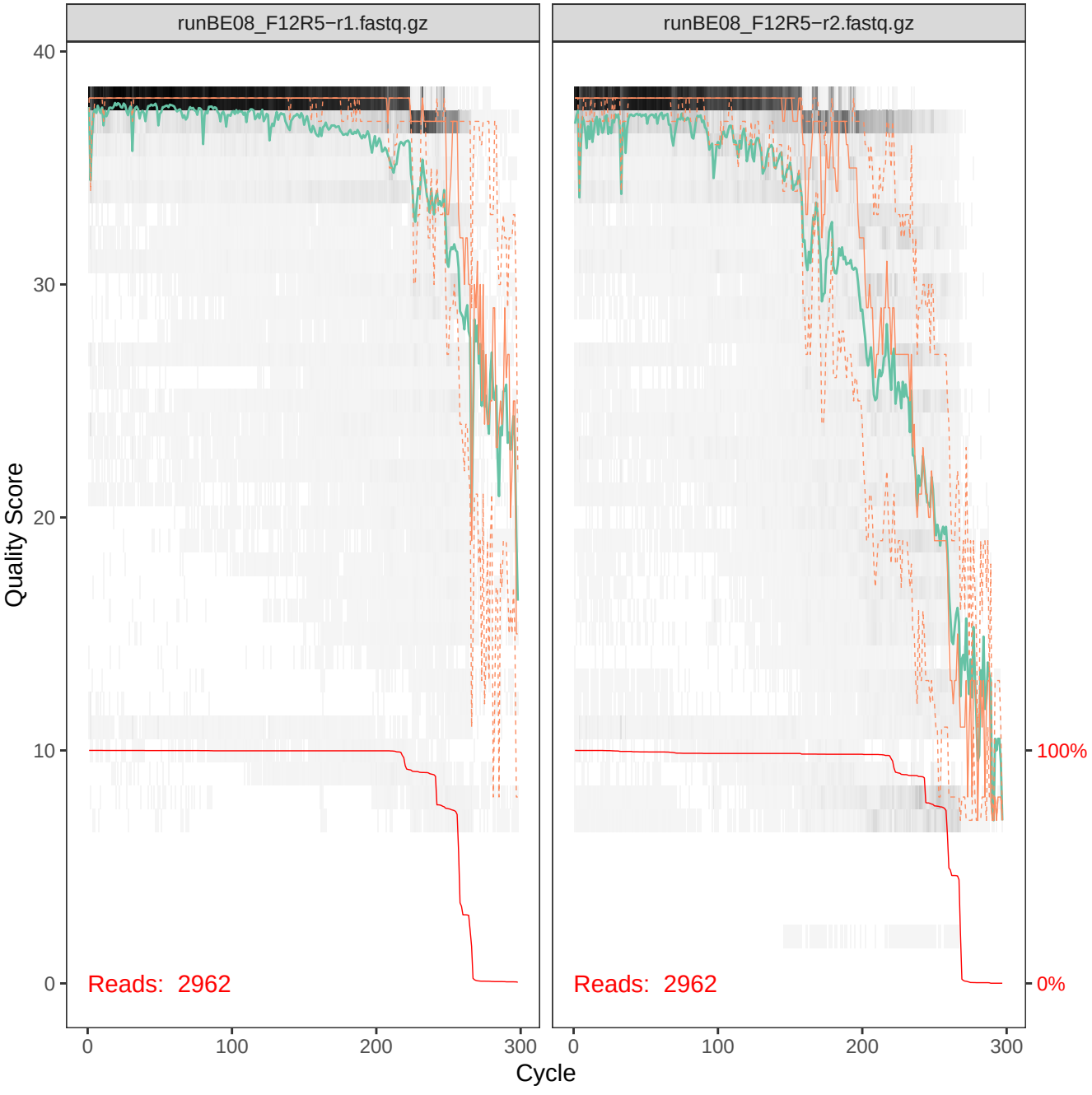

runBE08_F11R6−r1.fastq.gz
runBE08_F11R6−r2.fastq.gz
Quality Score
40
30
20
10
0
100%
0%
Reads: 3826
Reads: 3826
0
100
200
300
Cycle

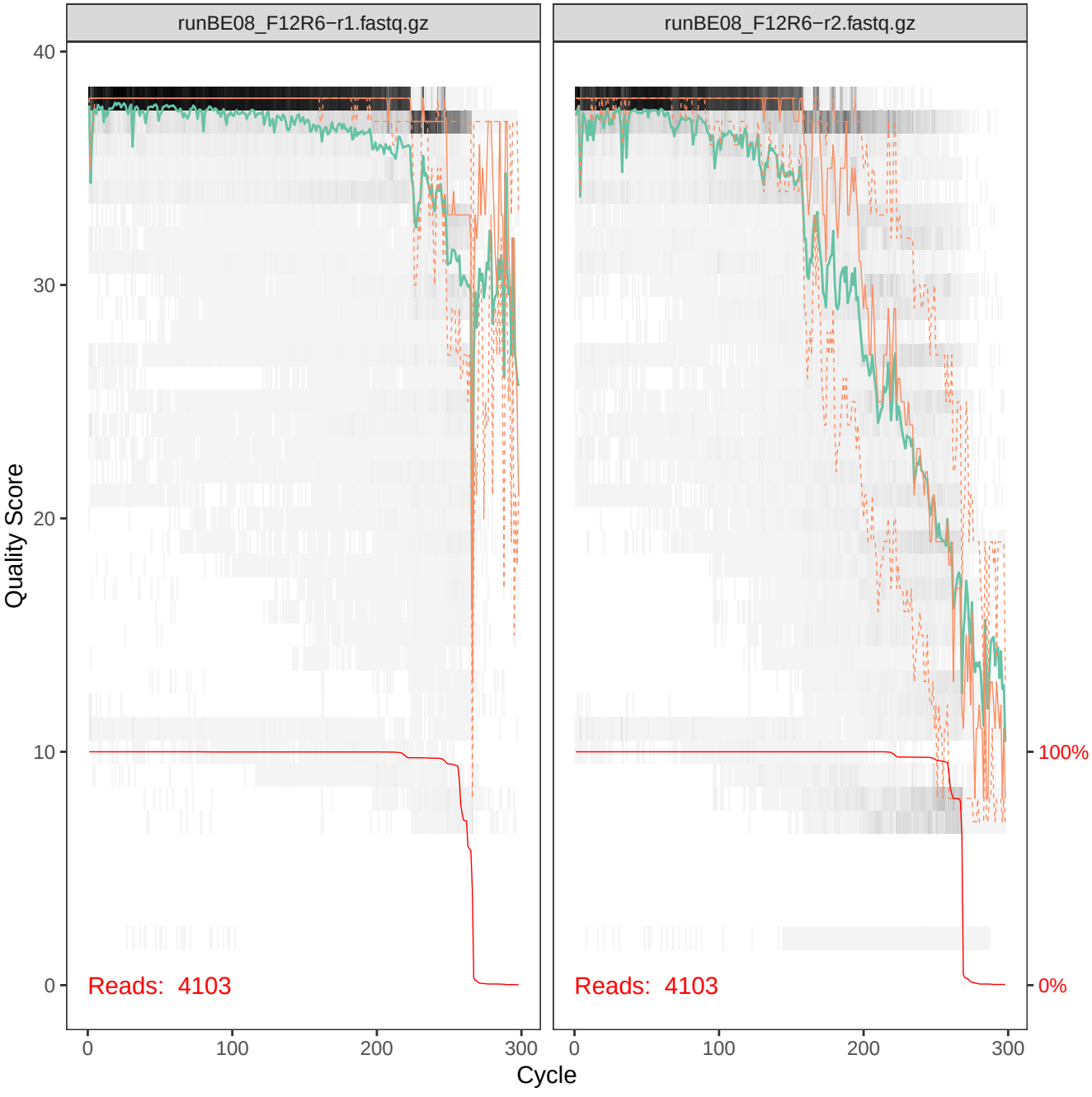

runBE08_F11R8−r1.fastq.gz
runBE08_F11R8−r2.fastq.gz
Quality Score
40
30
20
10
0
100%
0%
Reads: 3970
Reads: 3970
0
100
200
300
Cycle

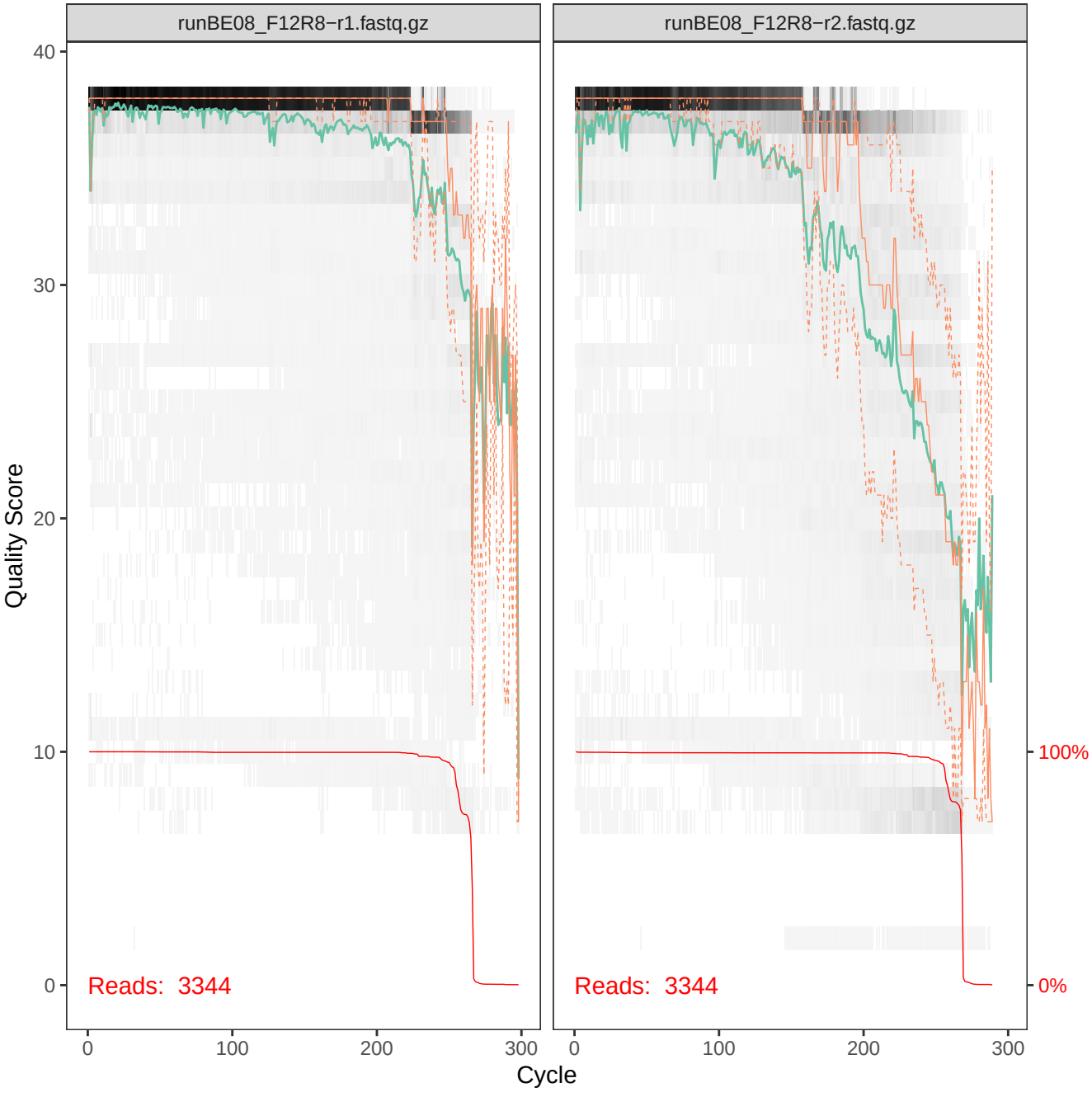

runBE08_F11R9−r1.fastq.gz
runBE08_F11R9−r2.fastq.gz
Quality Score
40
30
20
10
0
100%
0%
Reads: 2931
Reads: 2931
0
100
200
300
Cycle

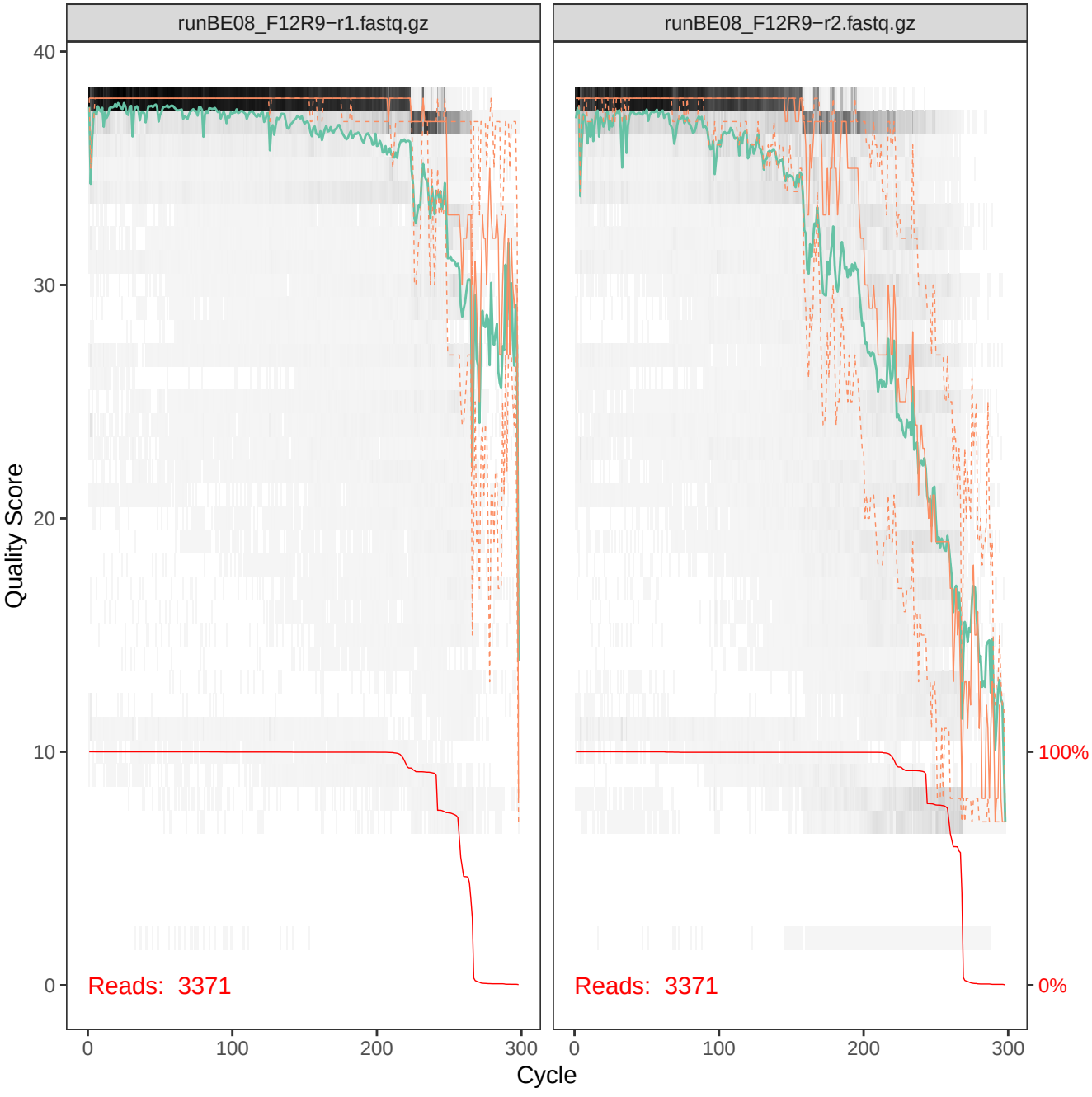

runBE08_F12R10−r1.fastq.gz
runBE08_F12R10−r2.fastq.gz
Quality Score
40
30
20
10
0
100%
0%
Reads: 1732
Reads: 1732
0
100
200
300
Cycle

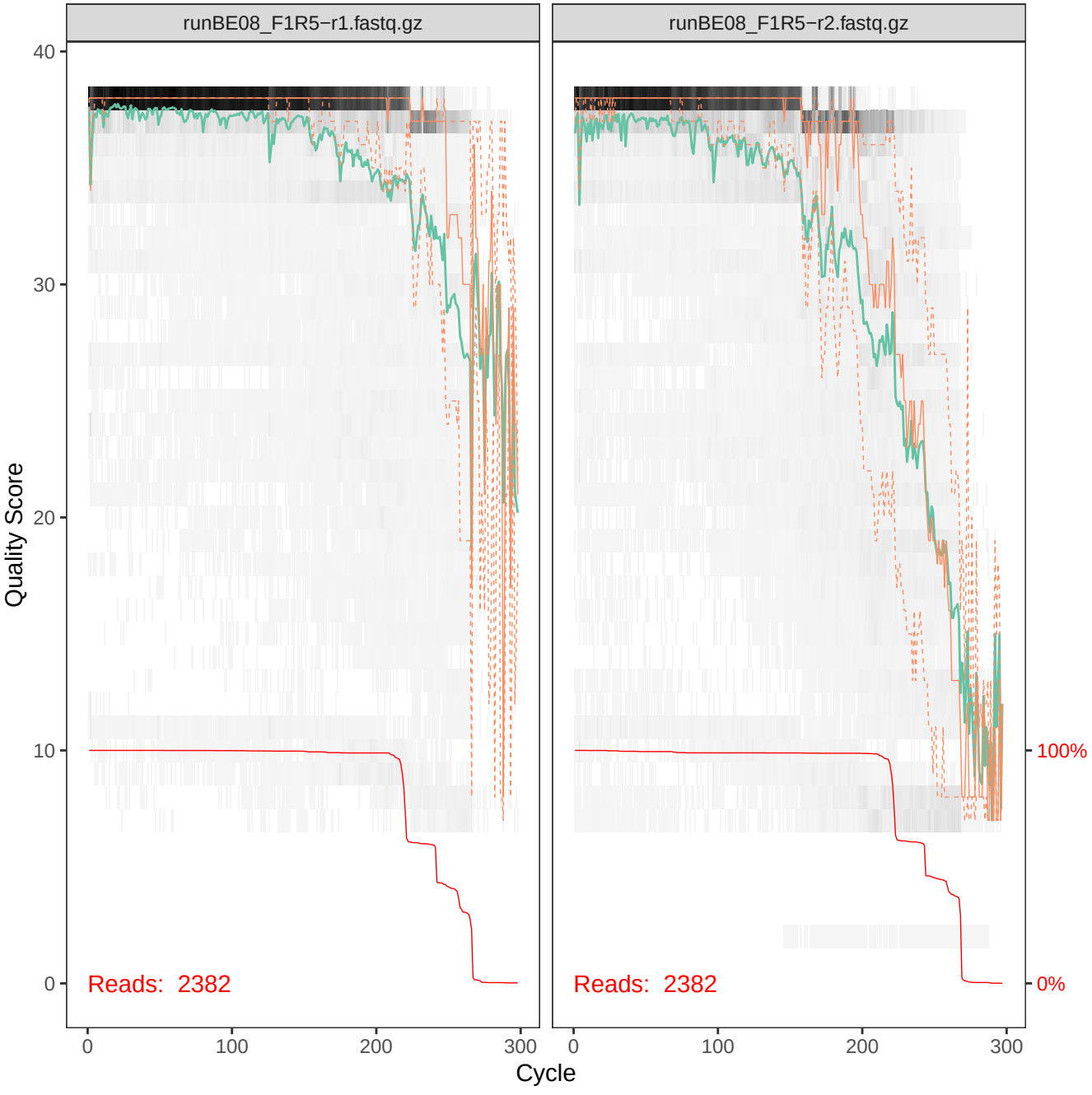

runBE08_F12R4−r1.fastq.gz
runBE08_F12R4−r2.fastq.gz
Quality Score
40
30
20
10
0
100%
0%
Reads: 4314
Reads: 4314
0
100
200
300
Cycle

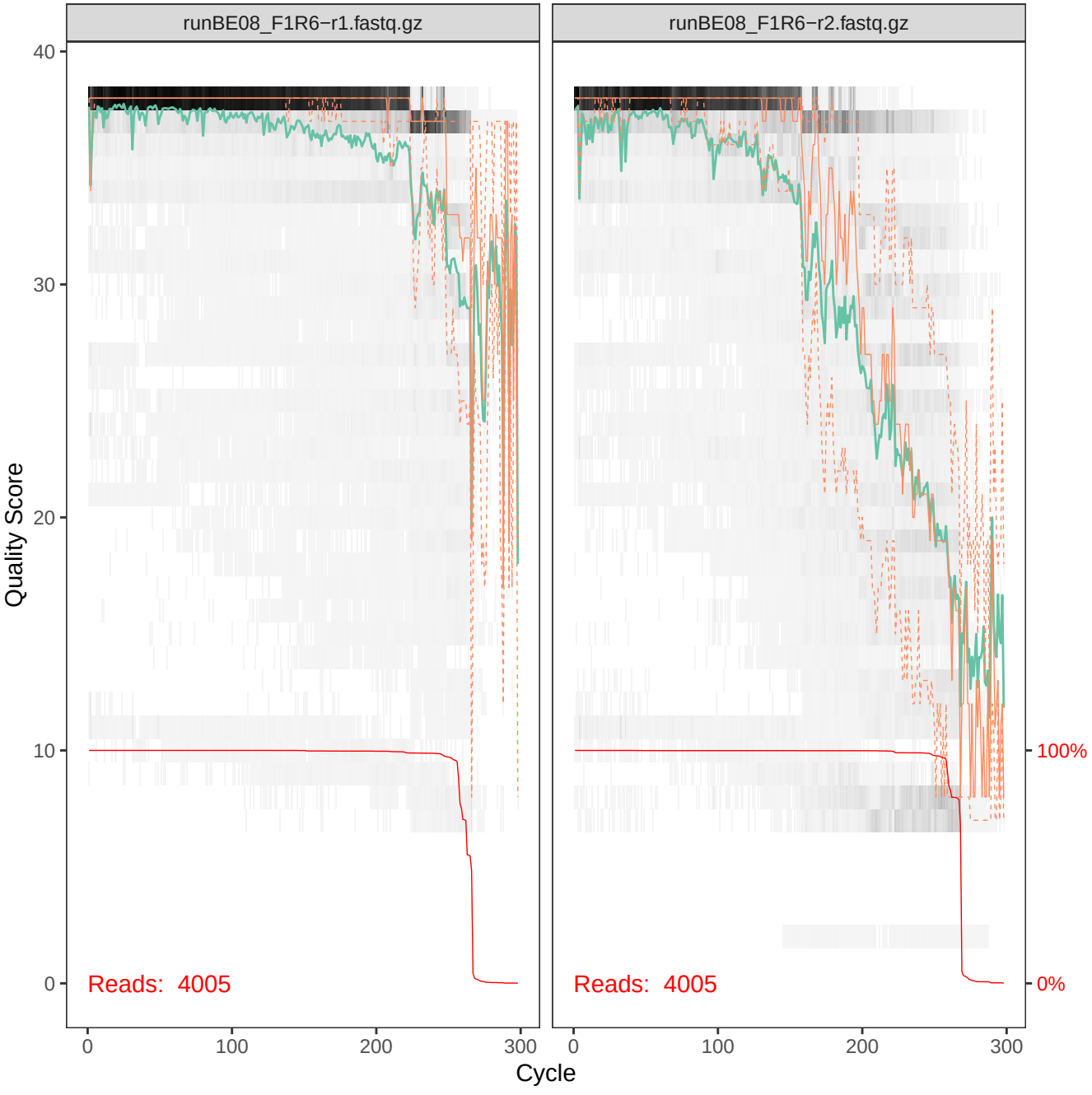

runBE08_F12R5−r1.fastq.gz
runBE08_F12R5−r2.fastq.gz
Quality Score
40
30
20
10
0
100%
0%
Reads: 2962
Reads: 2962
0
100
200
300
Cycle

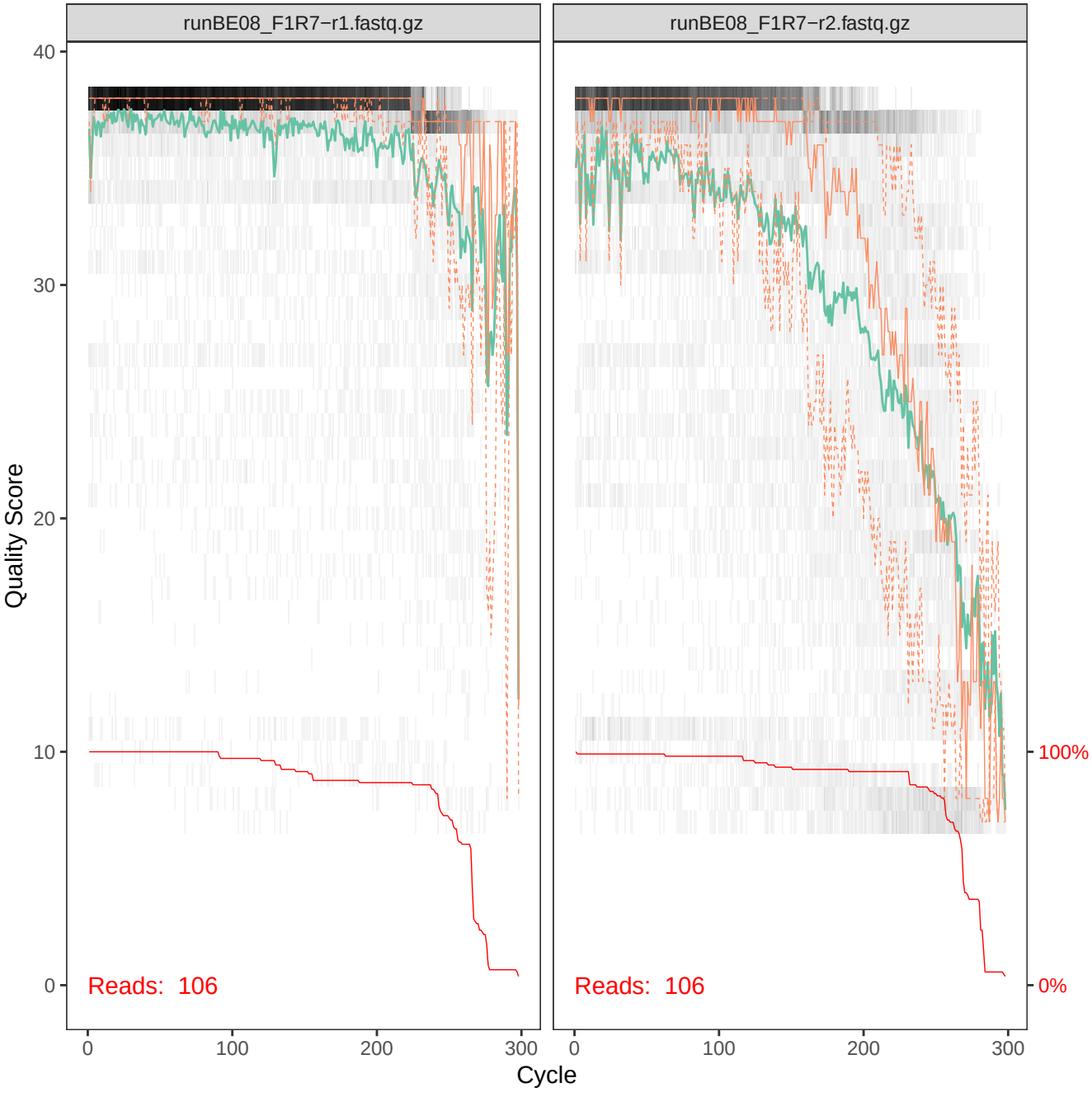

runBE08_F12R6−r1.fastq.gz
runBE08_F12R6−r2.fastq.gz
Quality Score
40
30
20
10
0
100%
0%
Reads: 4103
Reads: 4103
0
100
200
300
Cycle

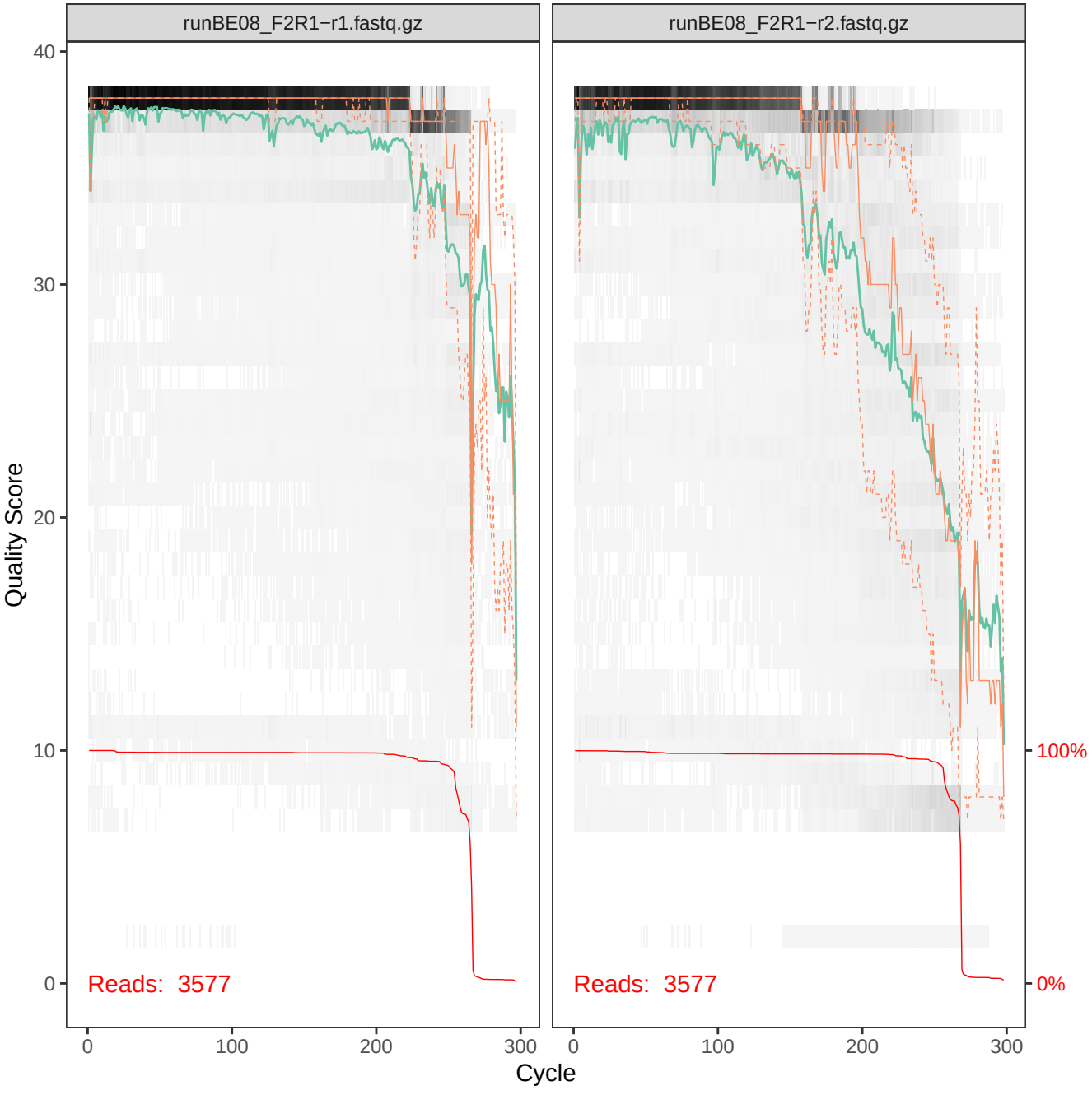

runBE08_F12R8−r1.fastq.gz
runBE08_F12R8−r2.fastq.gz
Quality Score
40
30
20
10
0
100%
0%
Reads: 3344
Reads: 3344
0
100
200
300
Cycle

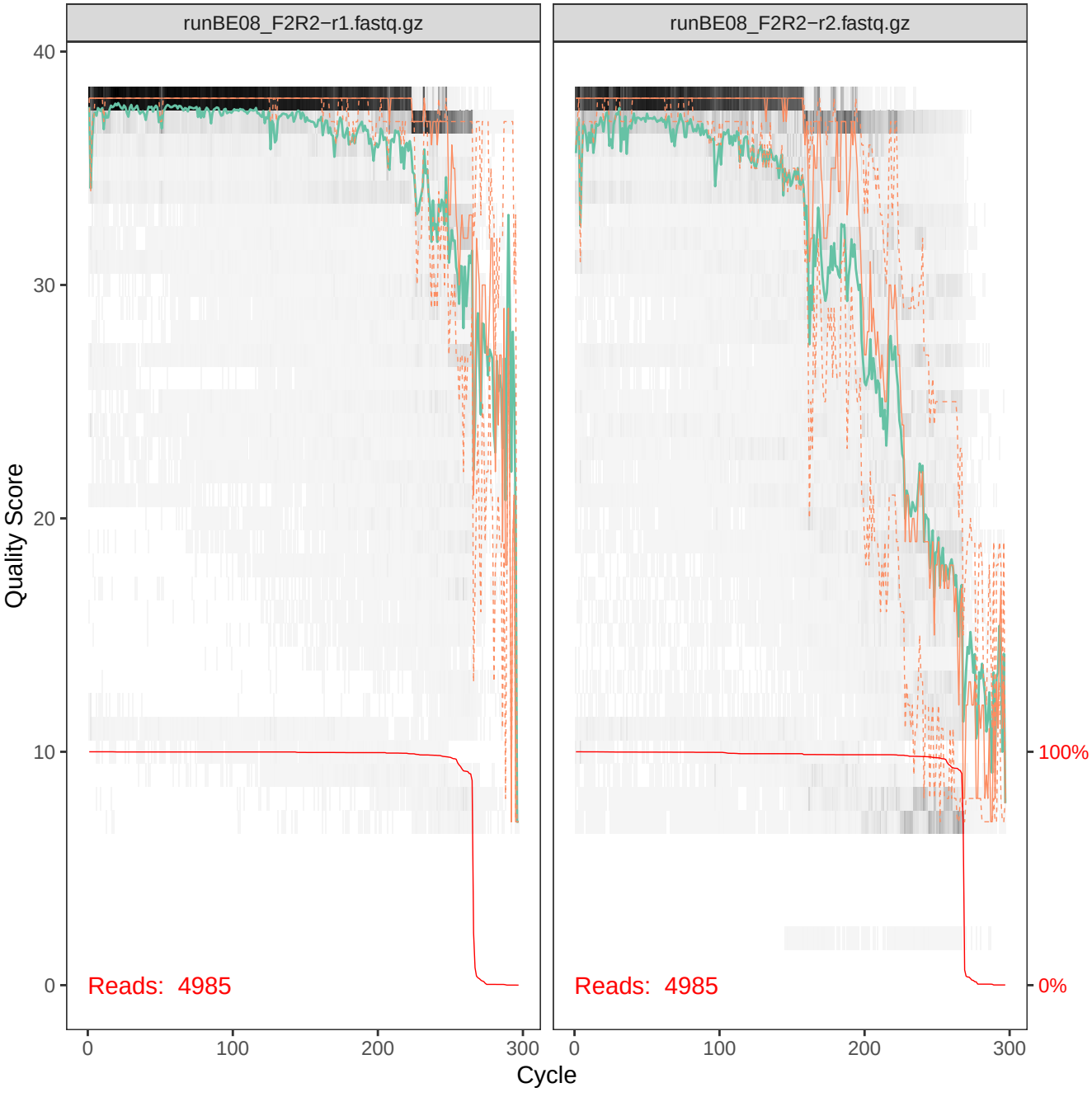

runBE08_F12R9−r1.fastq.gz
runBE08_F12R9−r2.fastq.gz
Quality Score
40
30
20
10
0
100%
0%
Reads: 3371
Reads: 3371
0
100
200
300
Cycle

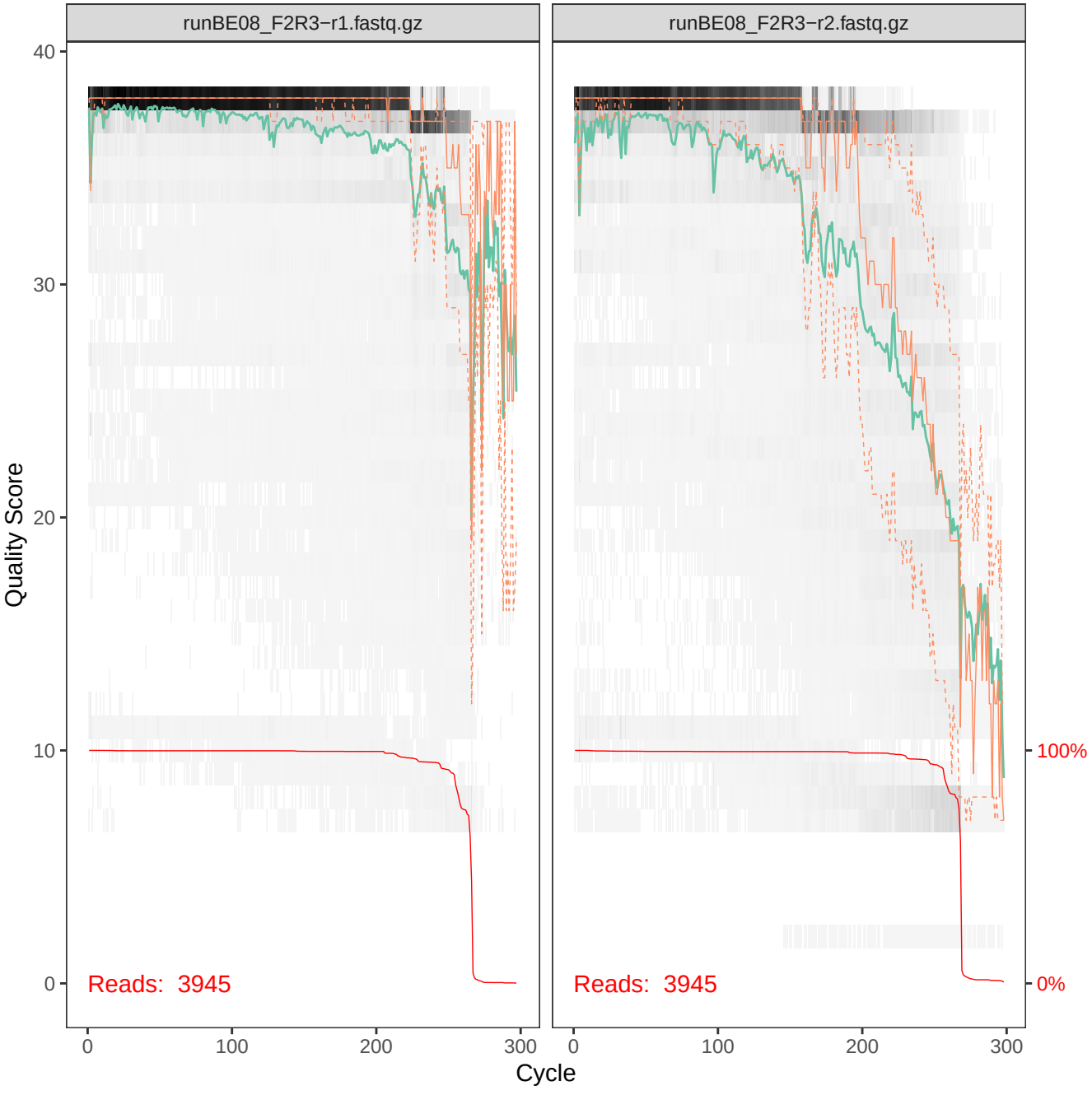

runBE08_F1R5−r1.fastq.gz
runBE08_F1R5−r2.fastq.gz
Quality Score
40
30
20
10
0
100%
0%
Reads: 2382
Reads: 2382
0
100
200
300
Cycle

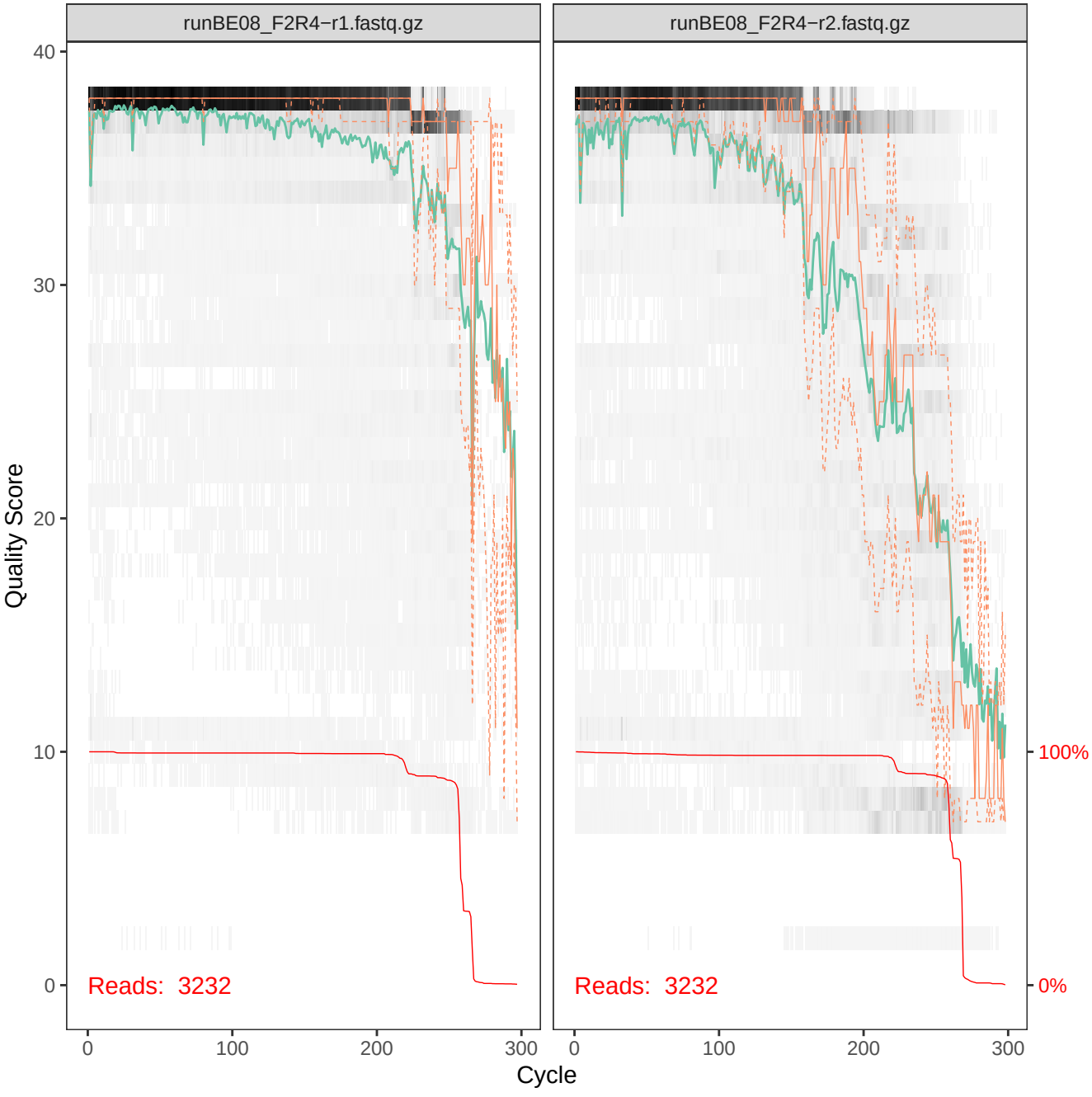

runBE08_F1R6−r1.fastq.gz
runBE08_F1R6−r2.fastq.gz
Quality Score
40
30
20
10
0
100%
0%
Reads: 4005
Reads: 4005
0
100
200
300
Cycle

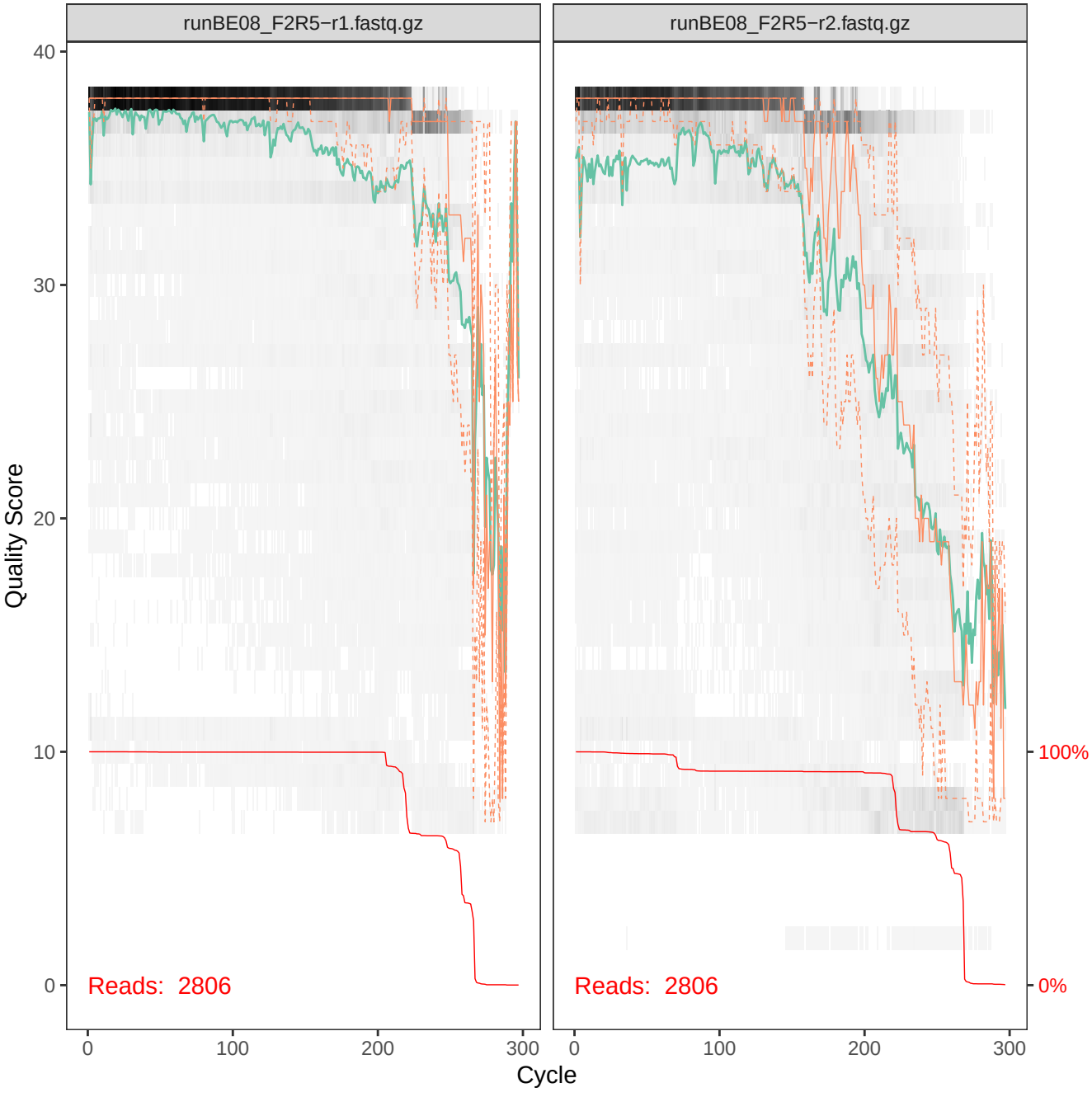

runBE08_F1R7−r1.fastq.gz
runBE08_F1R7−r2.fastq.gz
Quality Score
40
30
20
10
0
100%
0%
Reads: 106
Reads: 106
0
100
200
300
Cycle

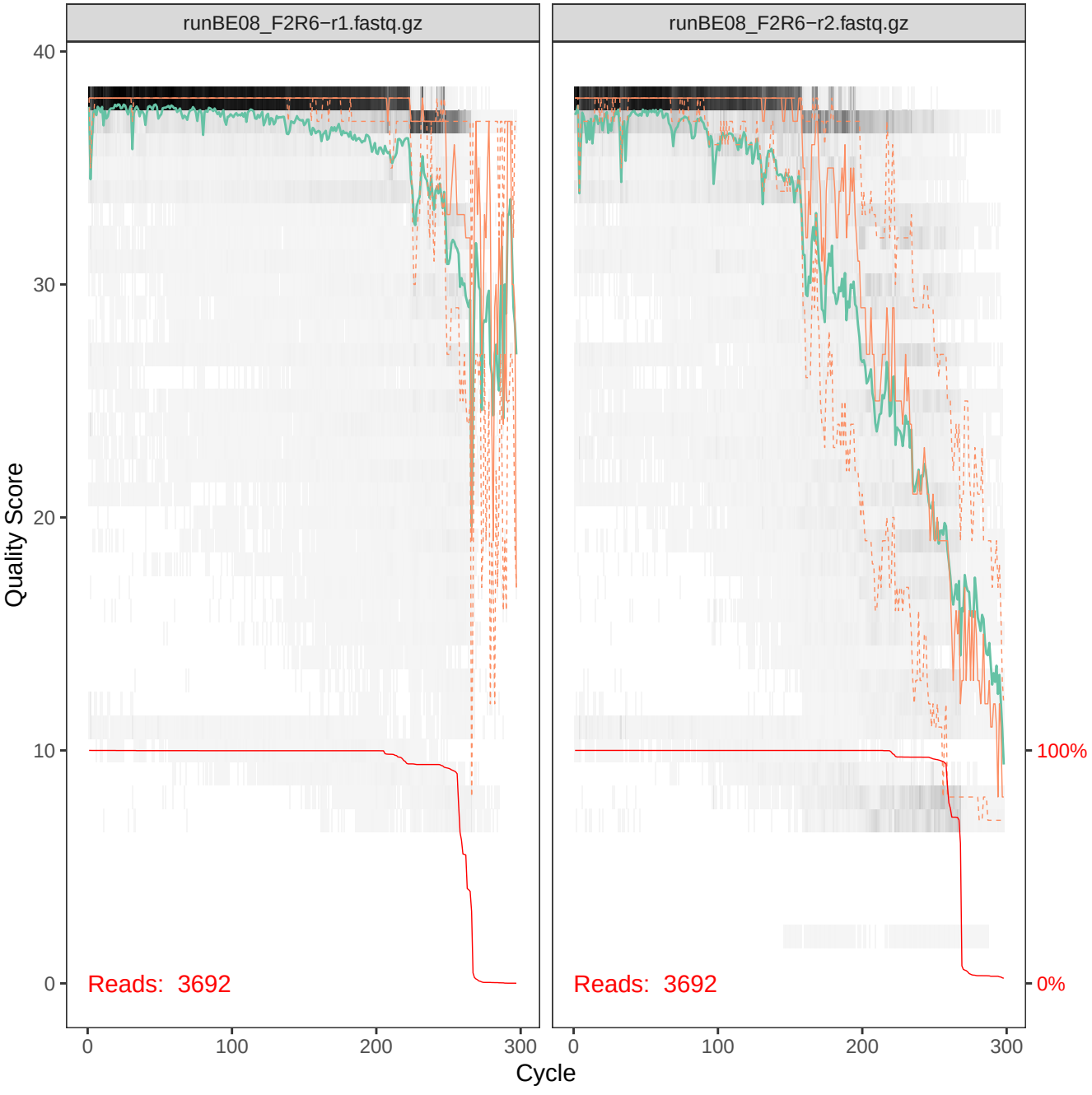

runBE08_F2R1−r1.fastq.gz
runBE08_F2R1−r2.fastq.gz
Quality Score
40
30
20
10
0
100%
0%
Reads: 3577
Reads: 3577
0
100
200
300
Cycle

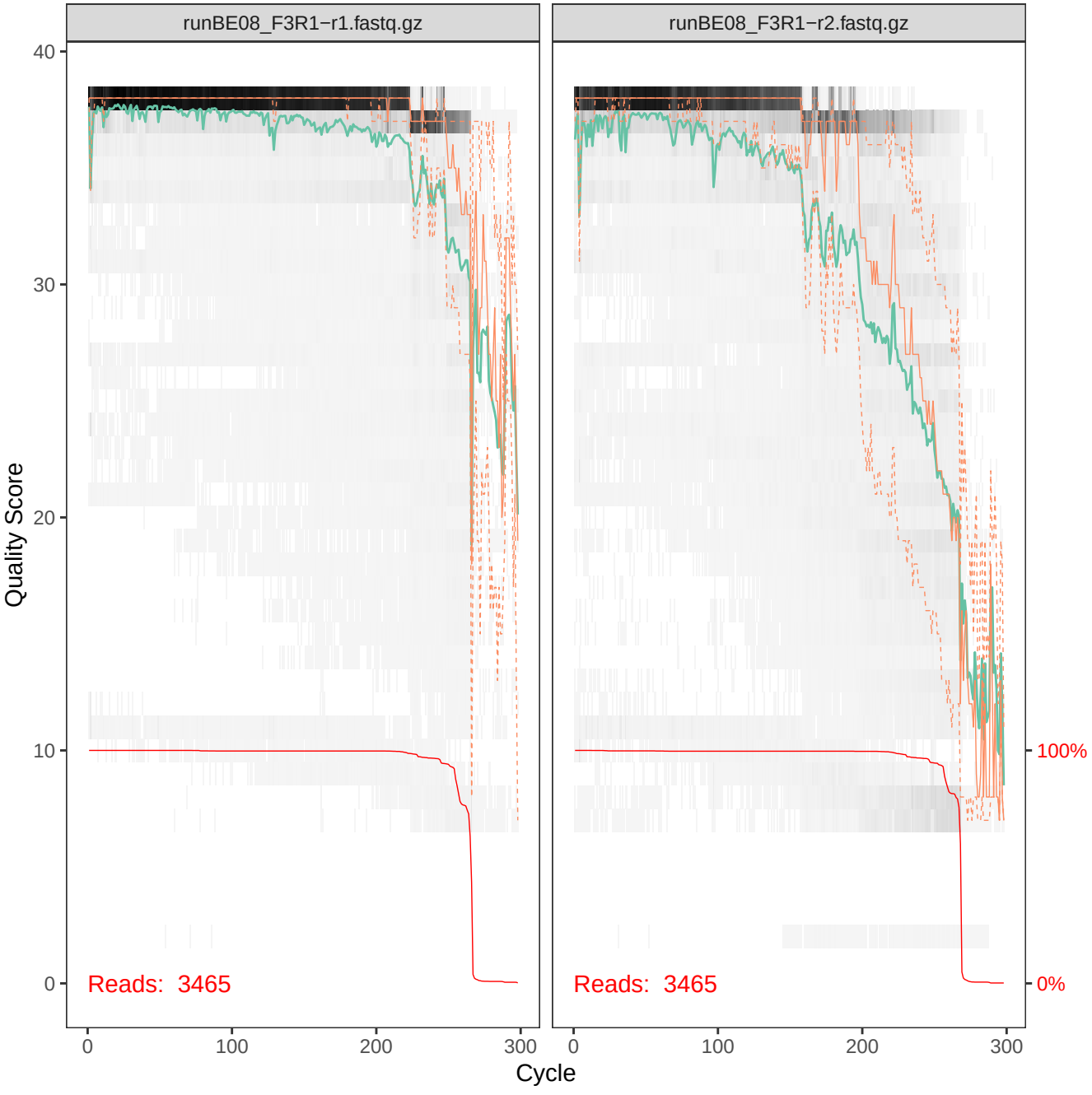

runBE08_F2R2−r1.fastq.gz
runBE08_F2R2−r2.fastq.gz
Quality Score
40
30
20
10
0
100%
0%
Reads: 4985
Reads: 4985
0
100
200
300
Cycle

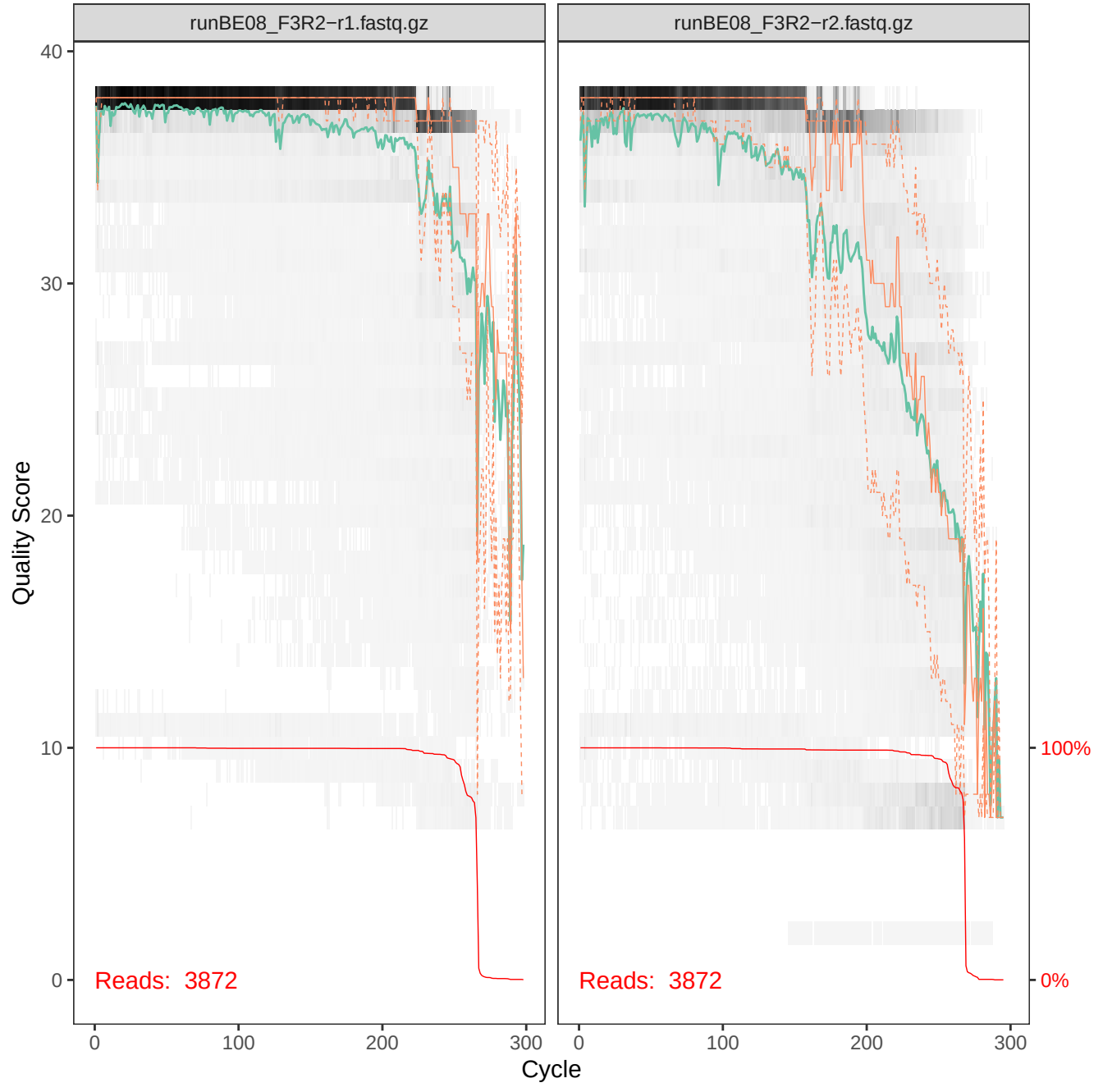

runBE08_F2R3−r1.fastq.gz
runBE08_F2R3−r2.fastq.gz
Quality Score
40
30
20
10
0
100%
0%
Reads: 3945
Reads: 3945
0
100
200
300
Cycle

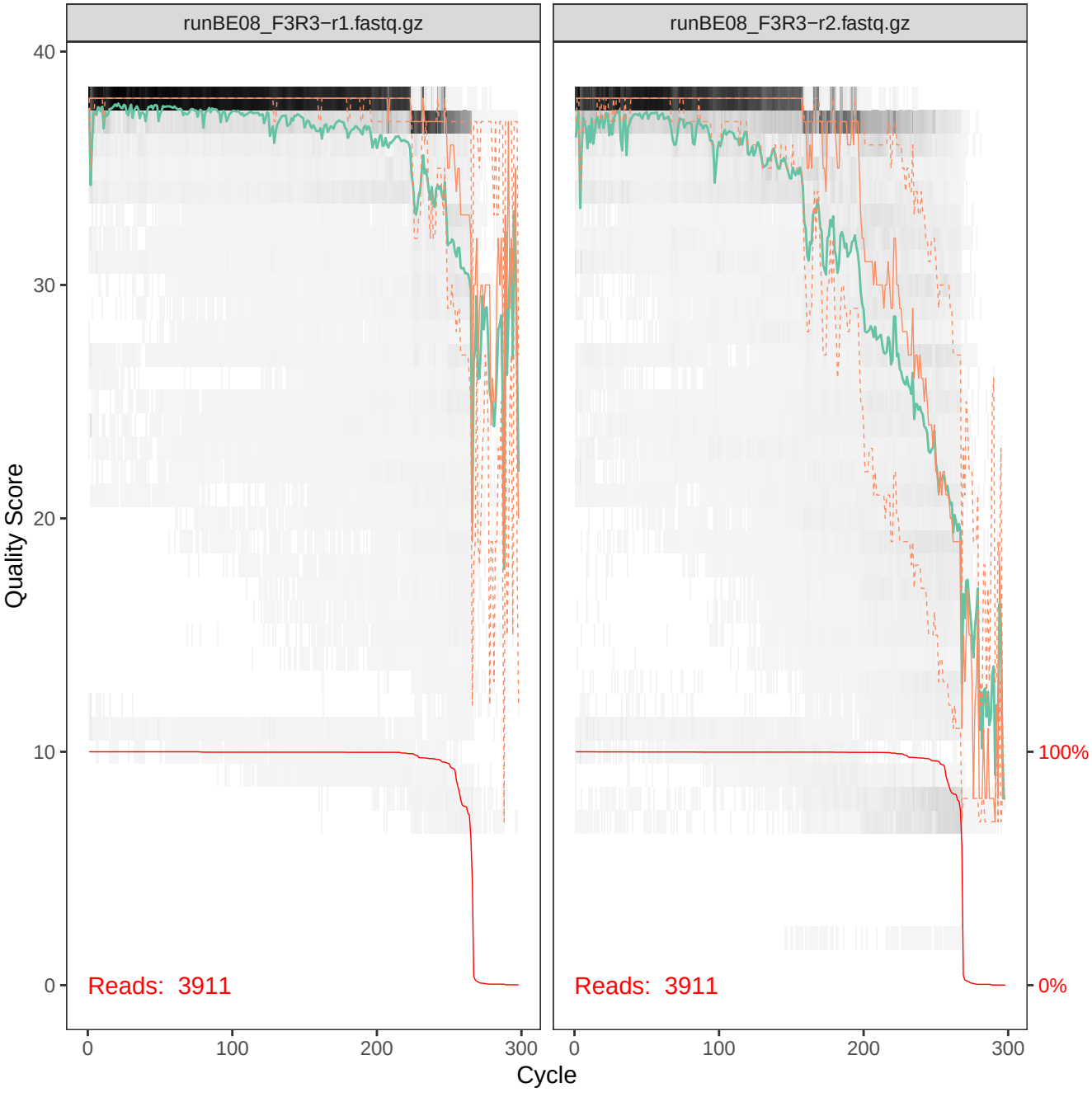

runBE08_F2R4−r1.fastq.gz
runBE08_F2R4−r2.fastq.gz
Quality Score
40
30
20
10
0
100%
0%
Reads: 3232
Reads: 3232
0
100
200
300
Cycle

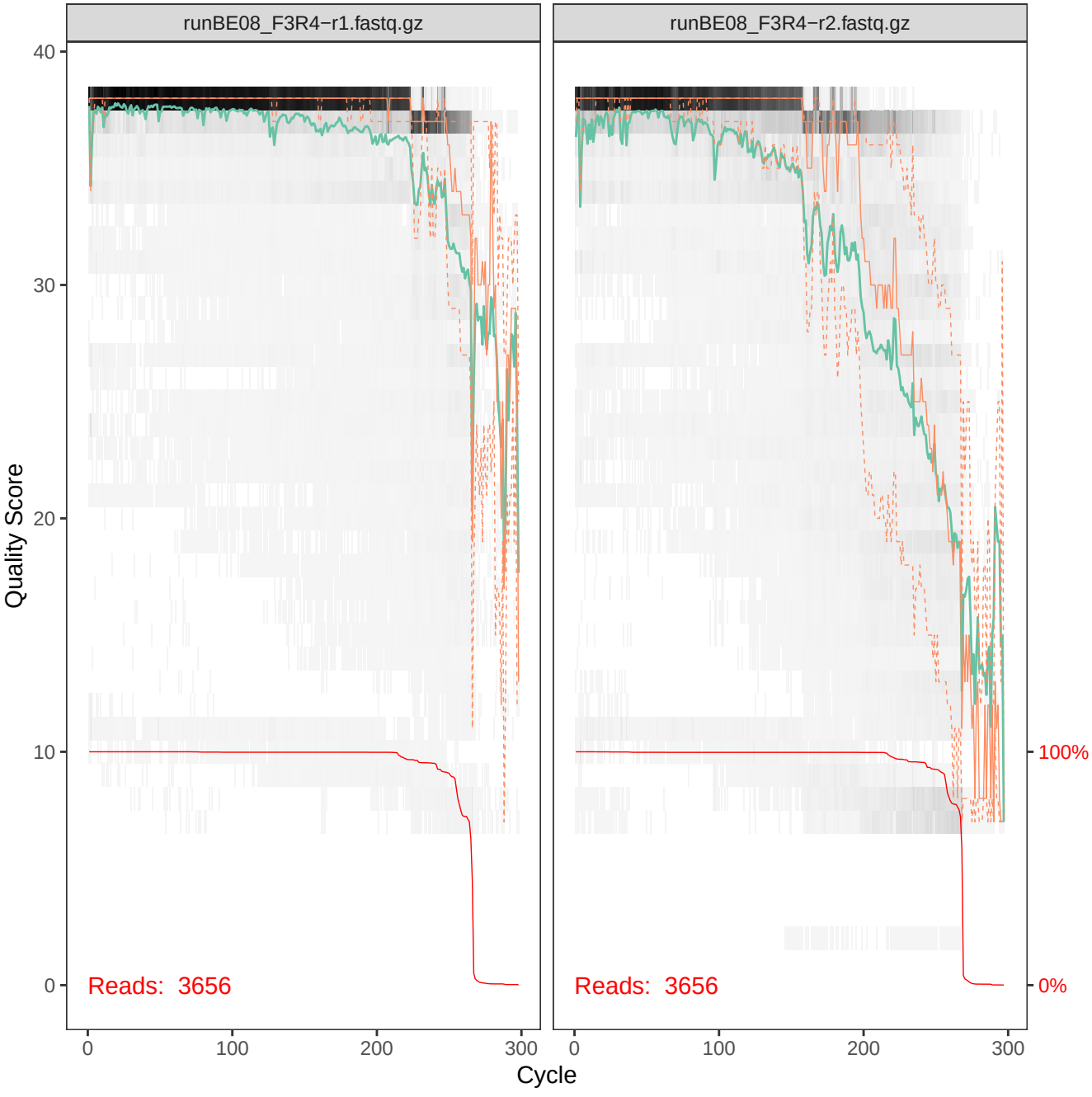

runBE08_F2R5−r1.fastq.gz
runBE08_F2R5−r2.fastq.gz
Quality Score
40
30
20
10
0
100%
0%
Reads: 2806
Reads: 2806
0
100
200
300
Cycle

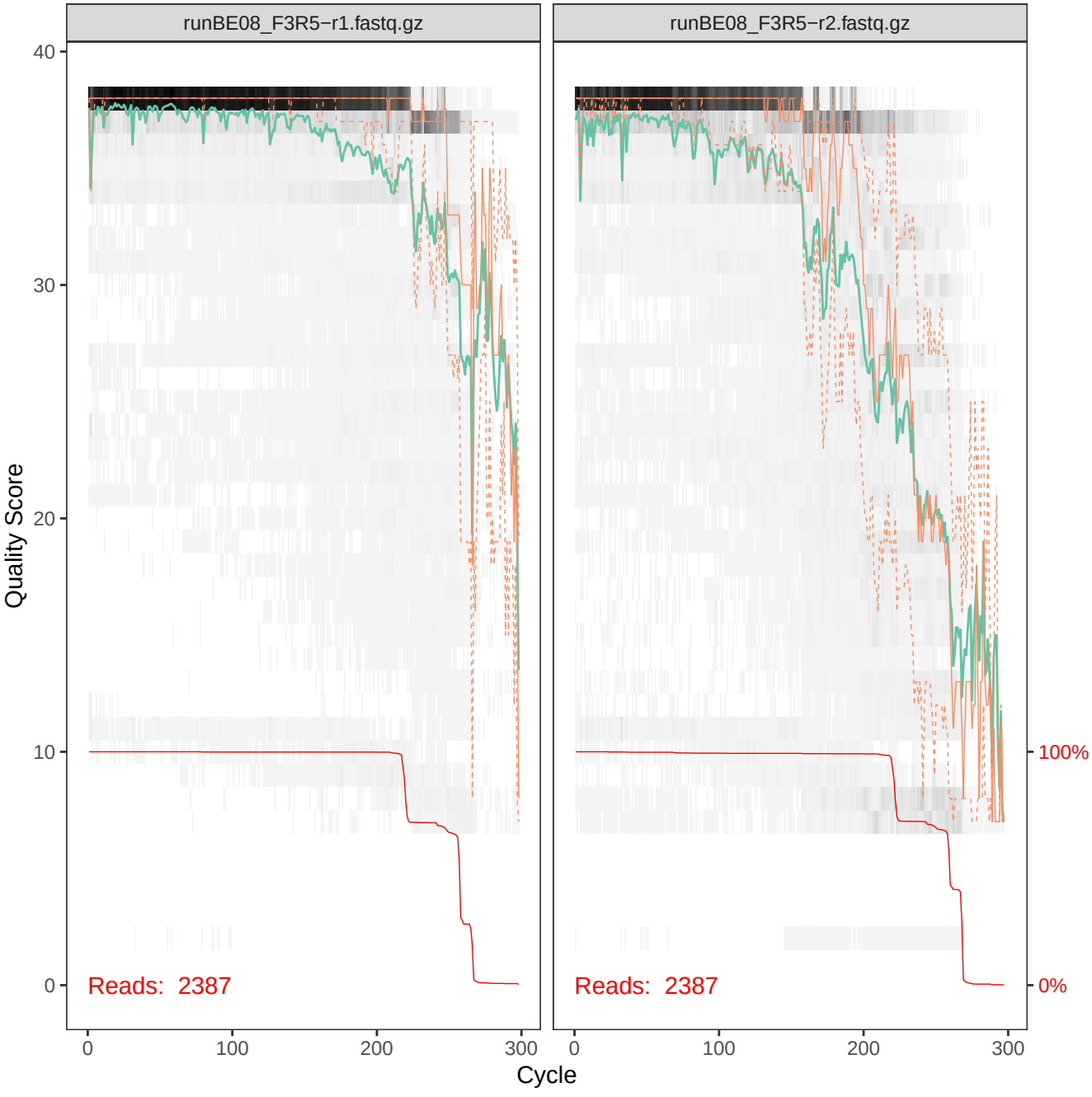

runBE08_F2R6−r1.fastq.gz
runBE08_F2R6−r2.fastq.gz
Quality Score
40
30
20
10
0
100%
0%
Reads: 3692
Reads: 3692
0
100
200
300
Cycle

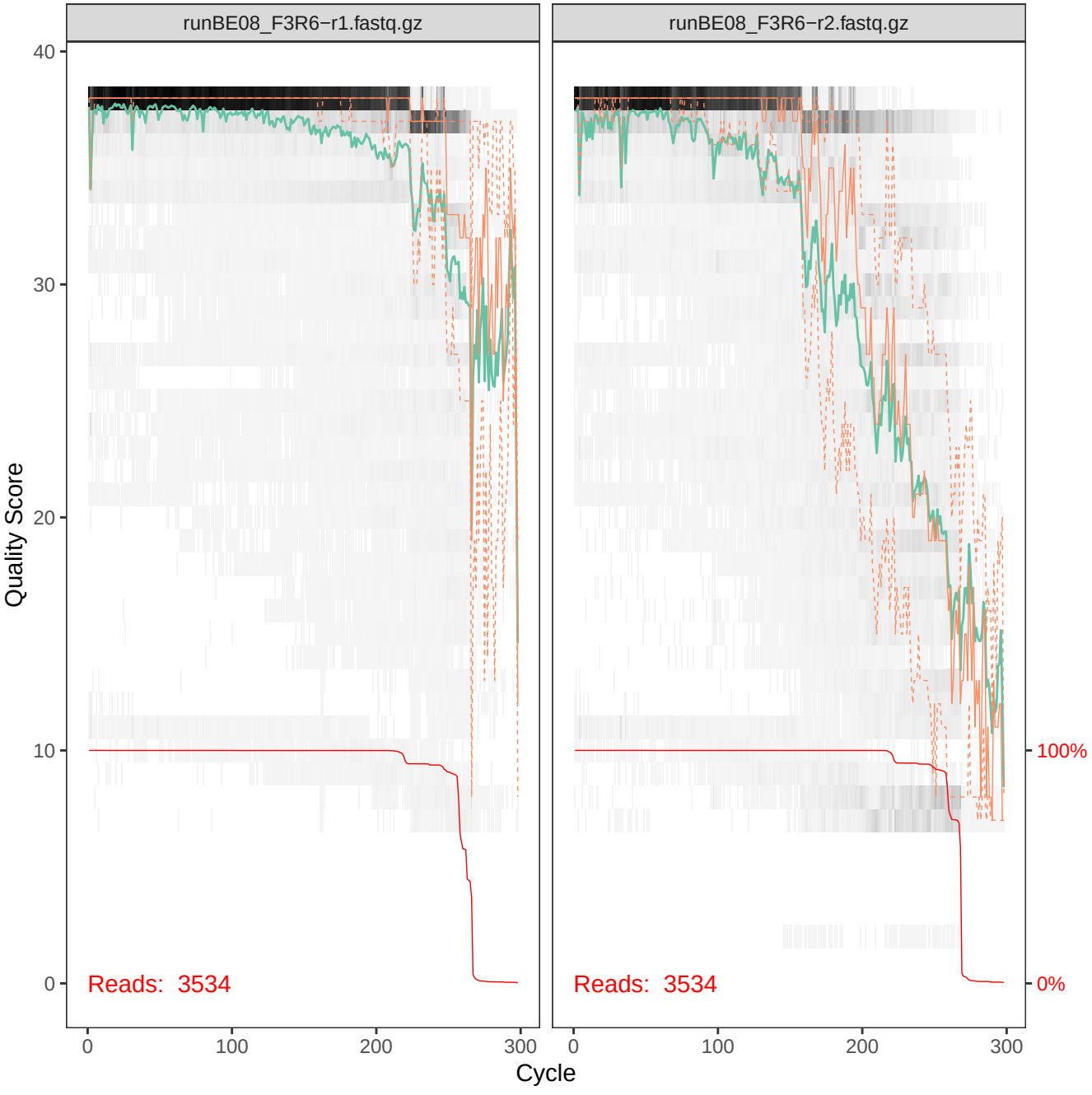

runBE08_F3R1−r1.fastq.gz
runBE08_F3R1−r2.fastq.gz
Quality Score
40
30
20
10
0
100%
0%
Reads: 3465
Reads: 3465
0
100
200
300
Cycle

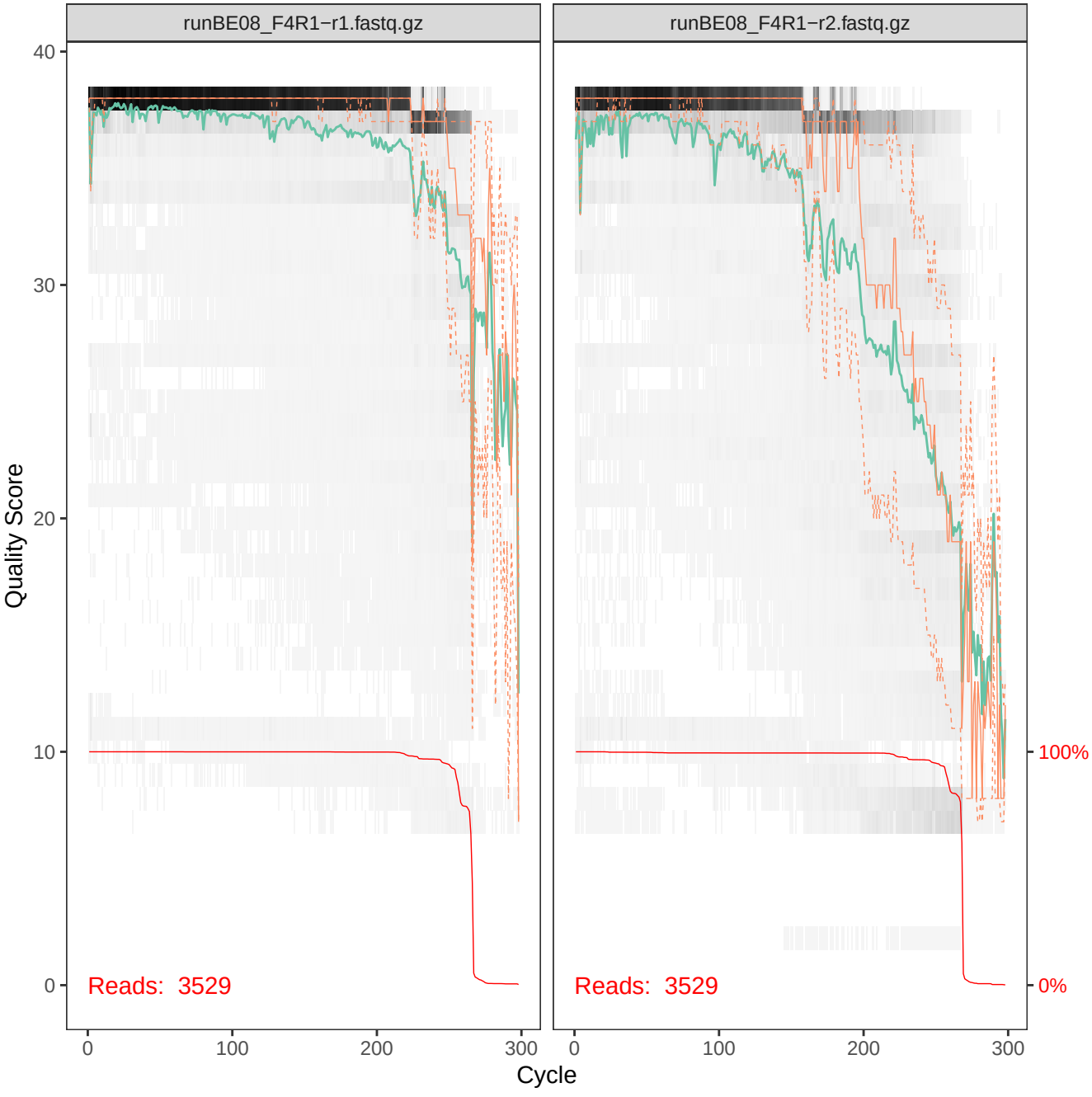

runBE08_F3R2−r1.fastq.gz
runBE08_F3R2−r2.fastq.gz
Quality Score
40
30
20
10
0
100%
0%
Reads: 3872
Reads: 3872
0
100
200
300
Cycle

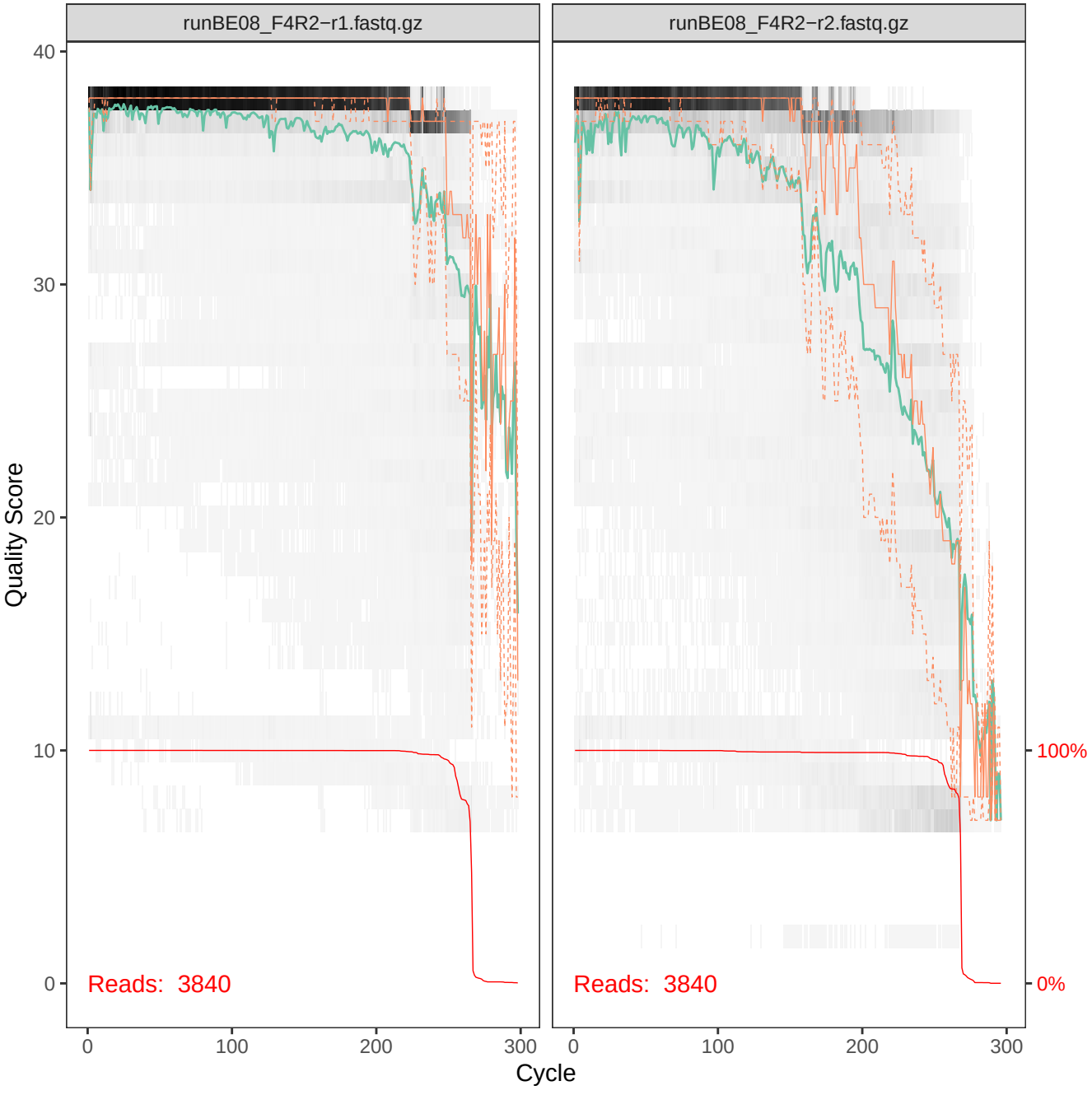

runBE08_F3R3−r1.fastq.gz
runBE08_F3R3−r2.fastq.gz
Quality Score
40
30
20
10
0
100%
0%
Reads: 3911
Reads: 3911
0
100
200
300
Cycle

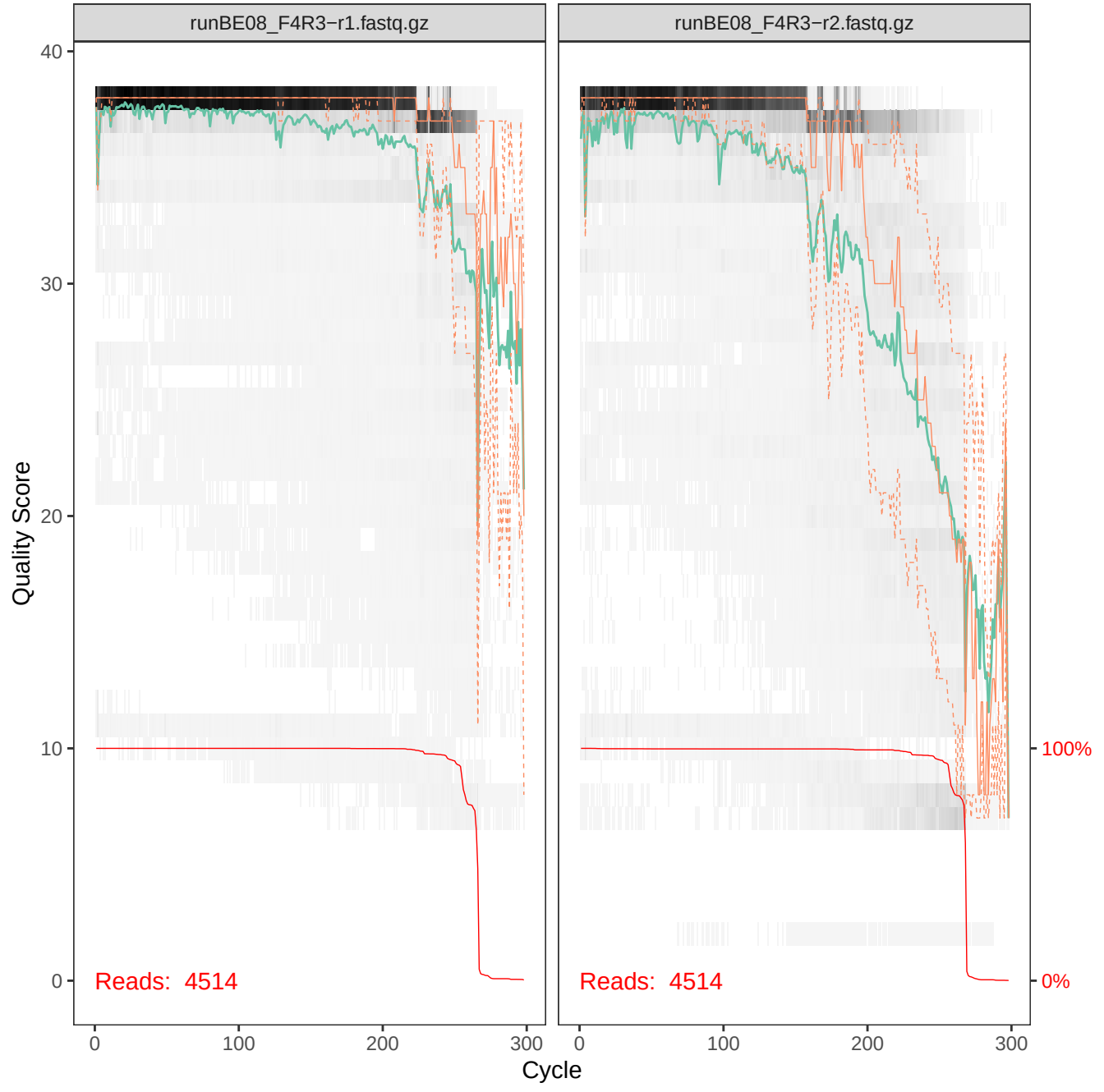

runBE08_F3R4−r1.fastq.gz
runBE08_F3R4−r2.fastq.gz
Quality Score
40
30
20
10
0
100%
0%
Reads: 3656
Reads: 3656
0
100
200
300
Cycle

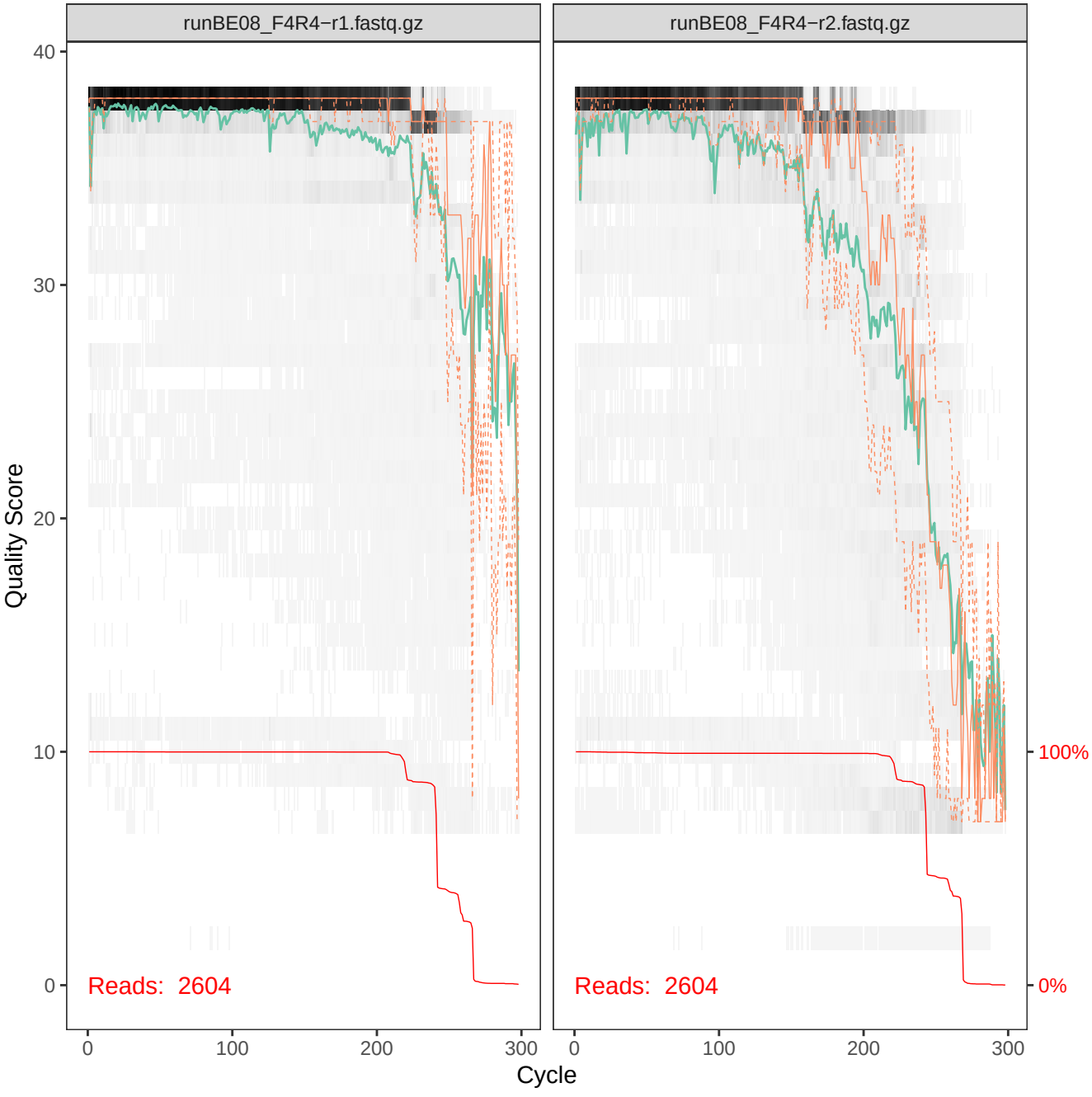

runBE08_F3R5−r1.fastq.gz
runBE08_F3R5−r2.fastq.gz
Quality Score
40
30
20
10
0
100%
0%
Reads: 2387
Reads: 2387
0
100
200
300
Cycle

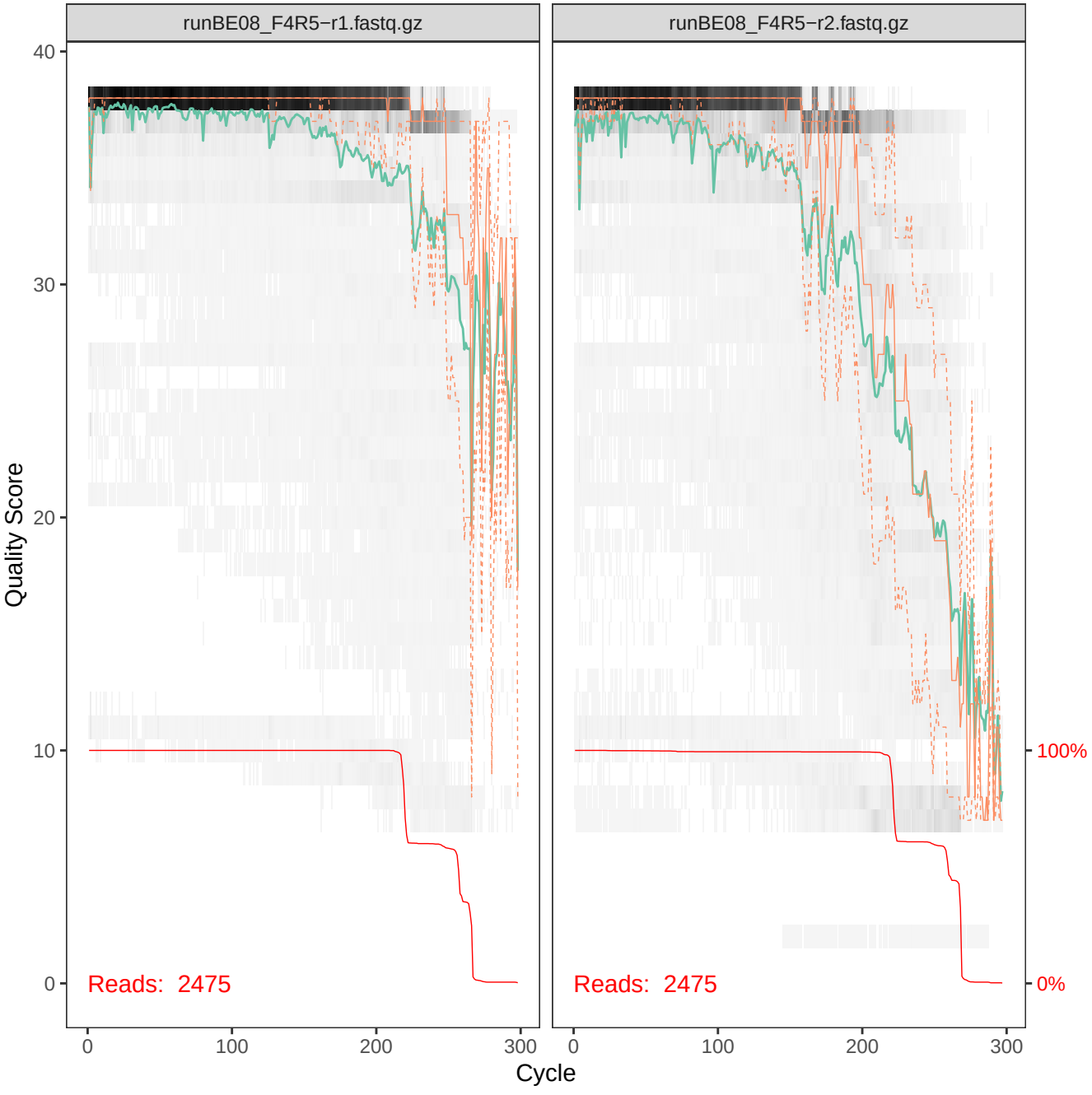

runBE08_F3R6−r1.fastq.gz
runBE08_F3R6−r2.fastq.gz
Quality Score
40
30
20
10
0
100%
0%
Reads: 3534
Reads: 3534
0
100
200
300
Cycle

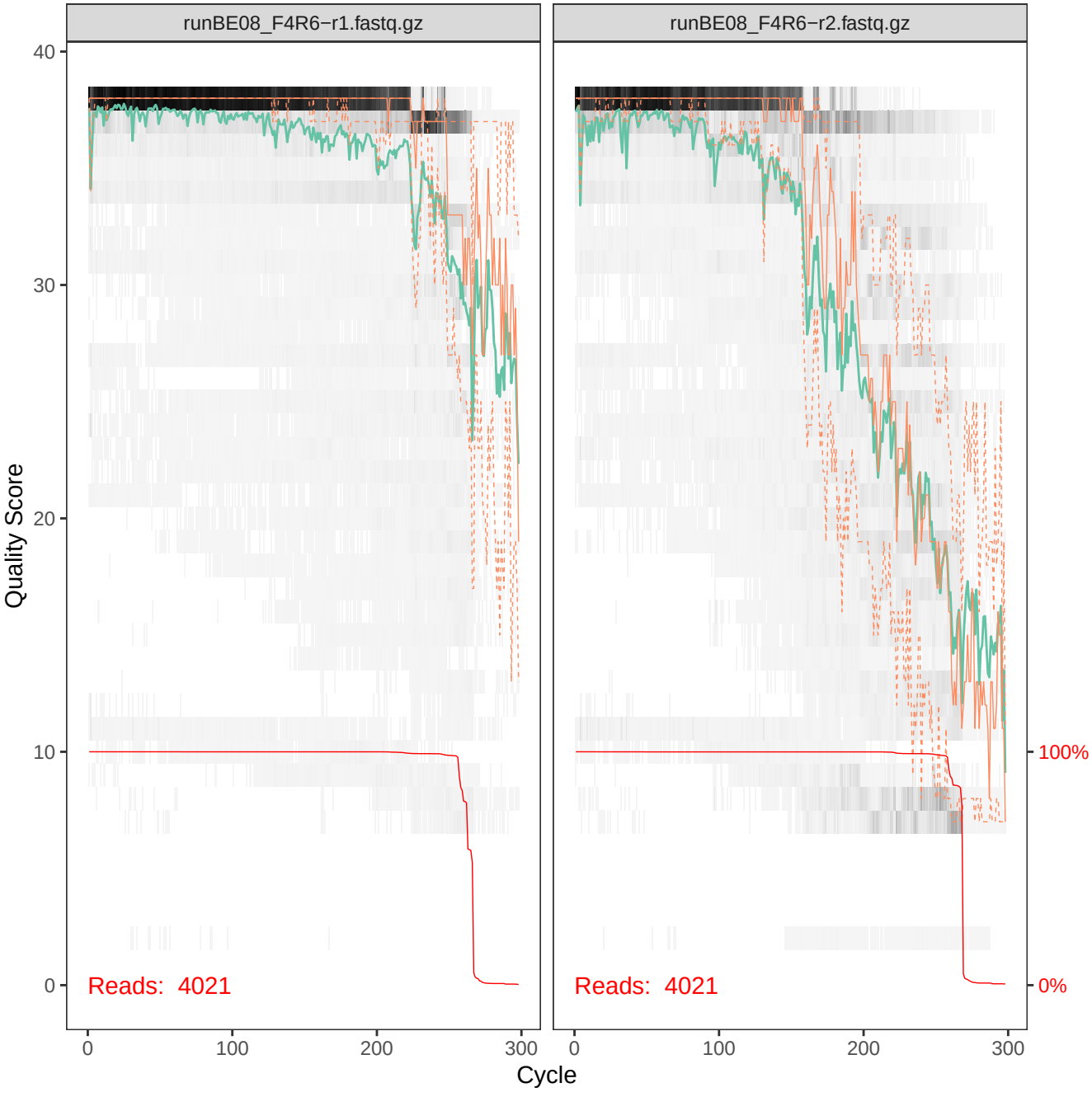

runBE08_F4R1−r1.fastq.gz
runBE08_F4R1−r2.fastq.gz
Quality Score
40
30
20
10
0
100%
0%
Reads: 3529
Reads: 3529
0
100
200
300
Cycle

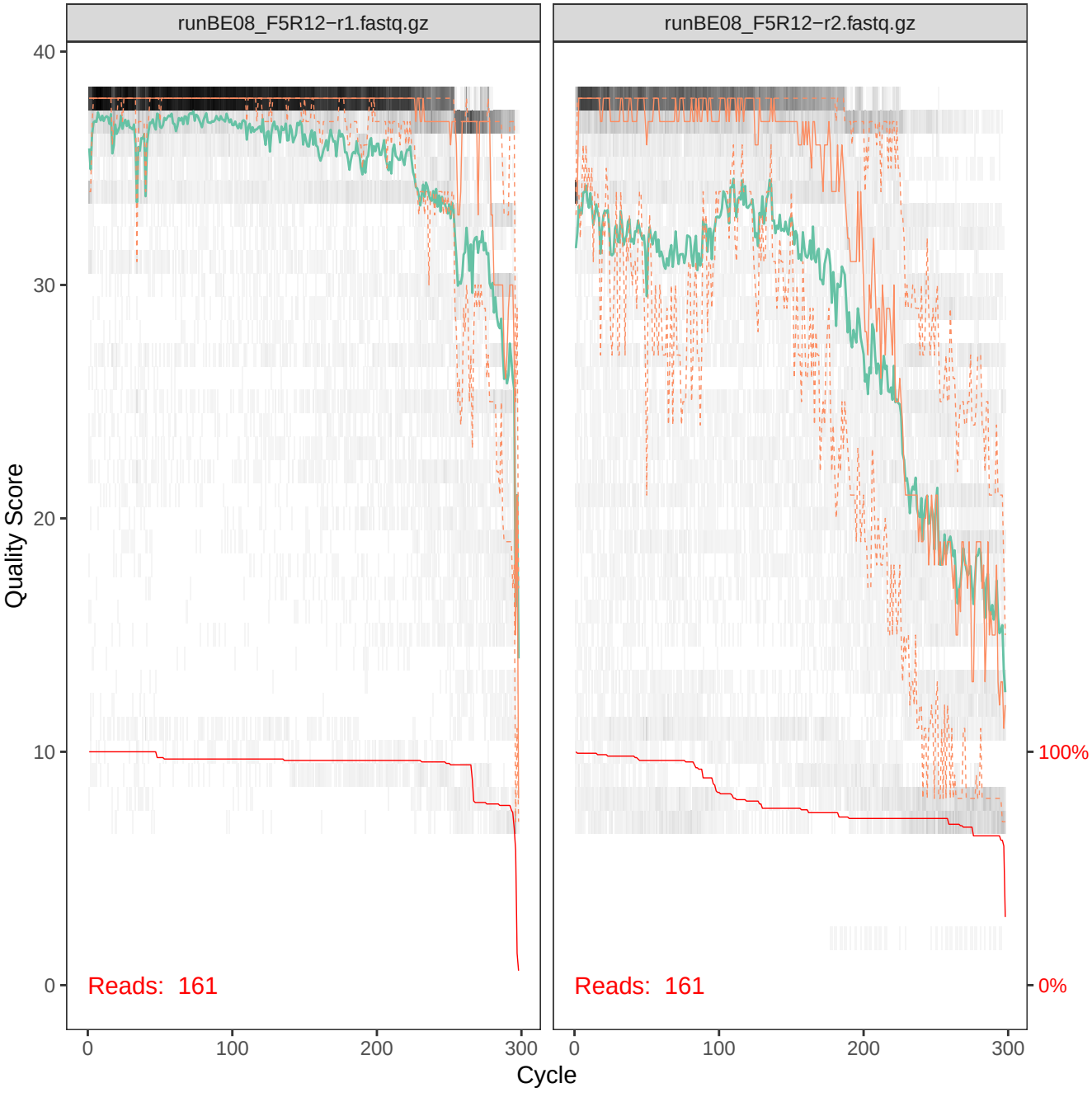

runBE08_F4R2−r1.fastq.gz
runBE08_F4R2−r2.fastq.gz
Quality Score
40
30
20
10
0
100%
0%
Reads: 3840
Reads: 3840
0
100
200
300
Cycle

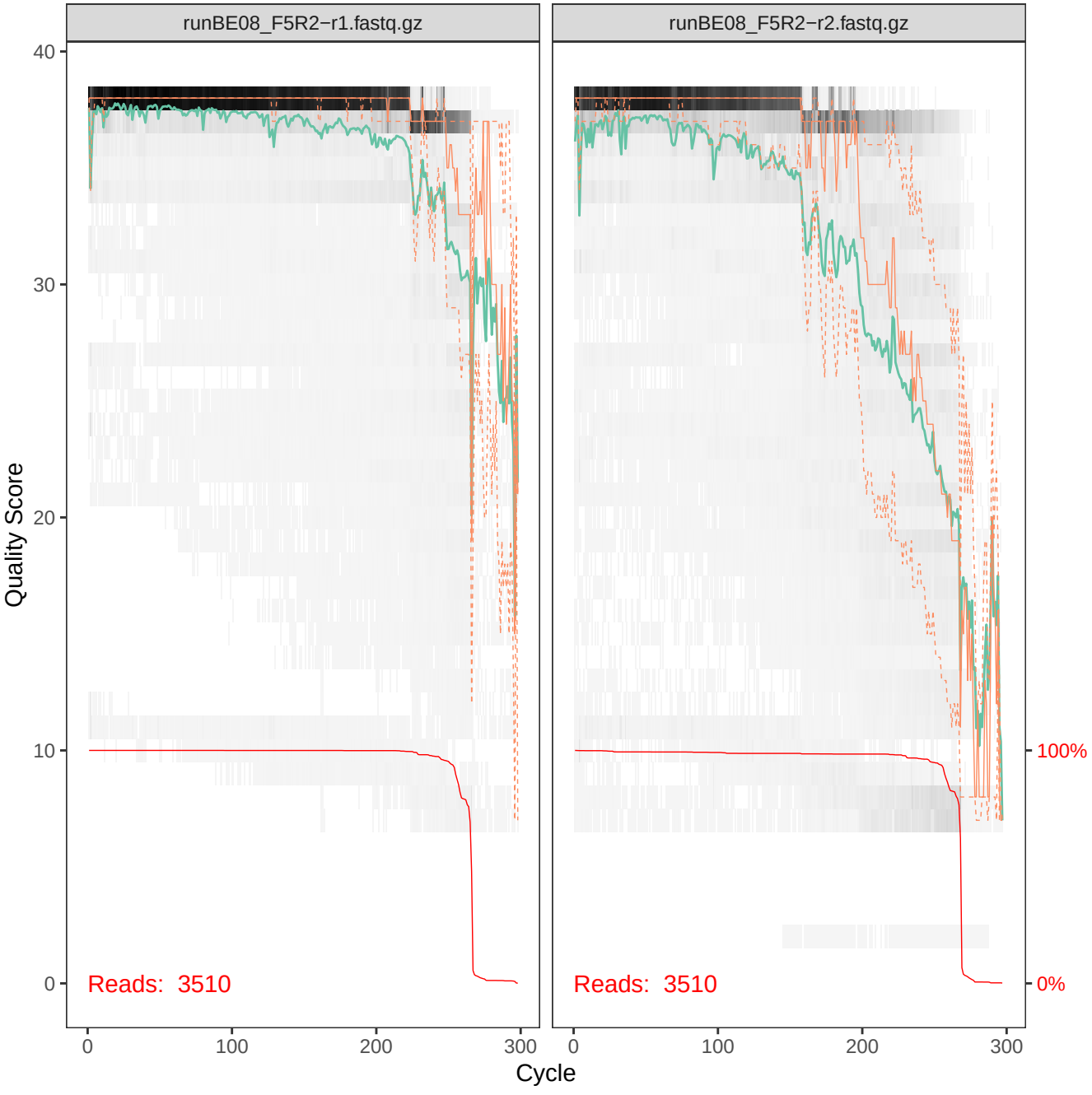

runBE08_F4R3−r1.fastq.gz
runBE08_F4R3−r2.fastq.gz
Quality Score
40
30
20
10
0
100%
0%
Reads: 4514
Reads: 4514
0
100
200
300
Cycle

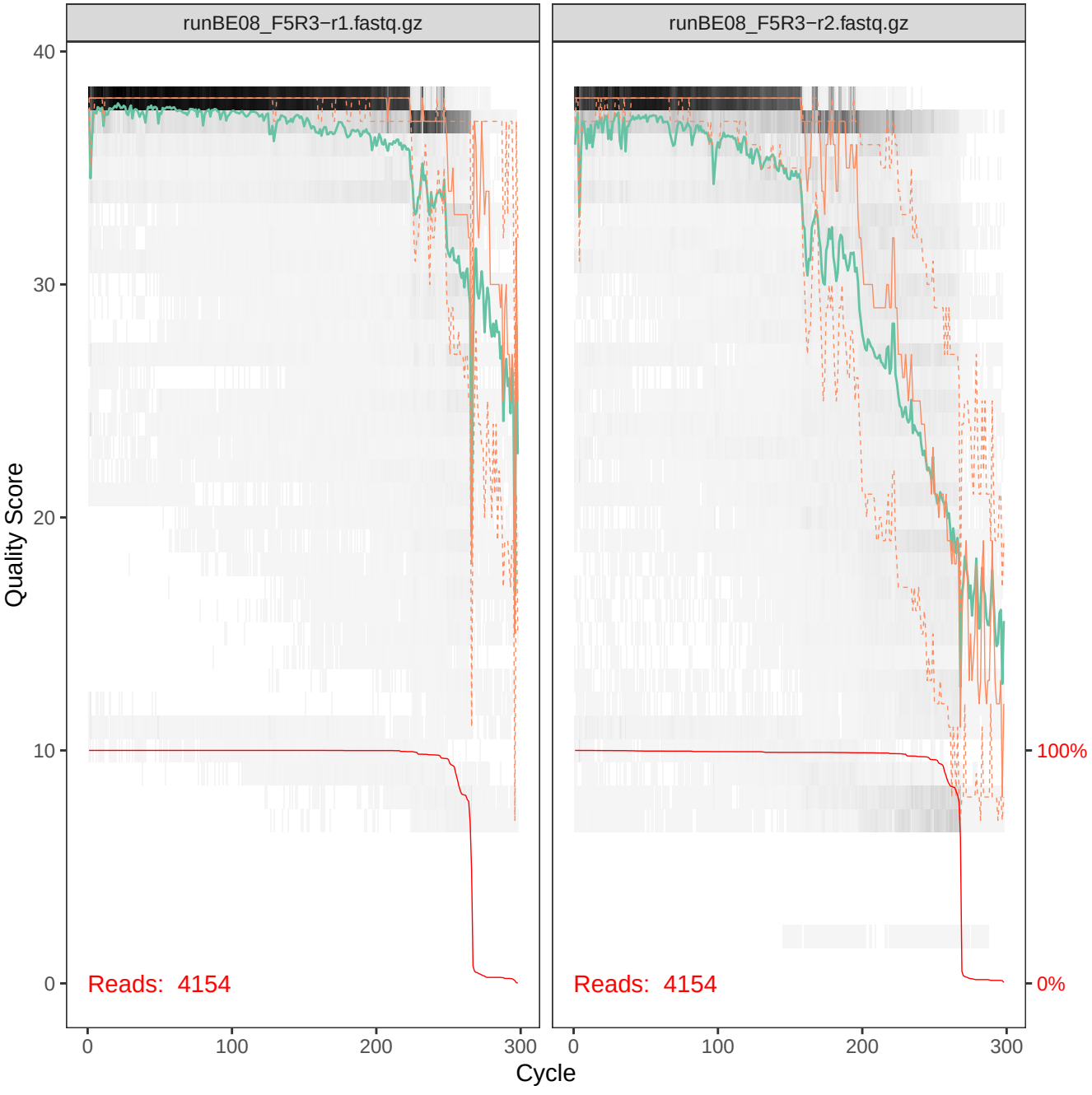

runBE08_F4R4−r1.fastq.gz
runBE08_F4R4−r2.fastq.gz
Quality Score
40
30
20
10
0
100%
0%
Reads: 2604
Reads: 2604
0
100
200
300
Cycle

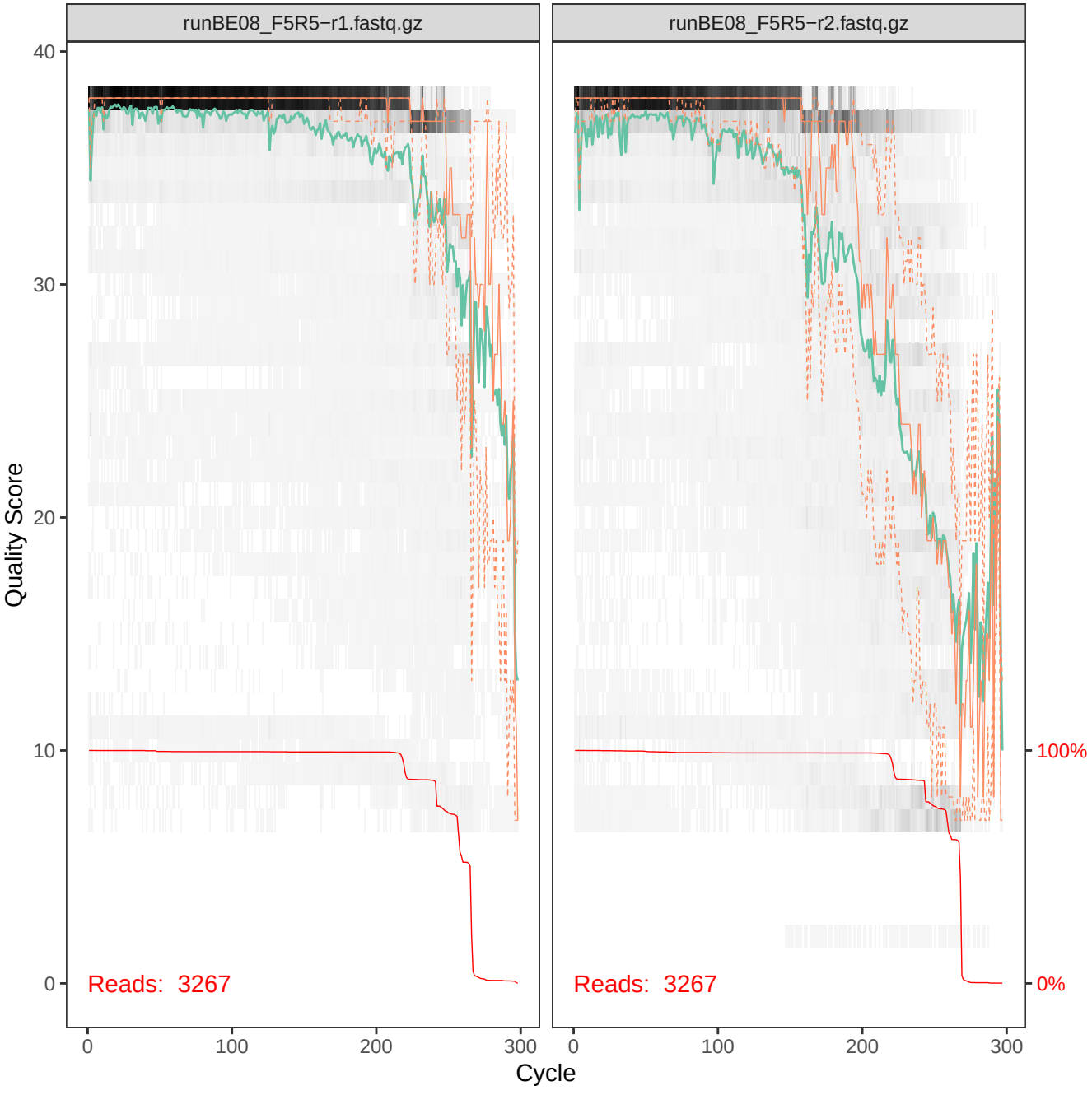

runBE08_F4R5−r1.fastq.gz
runBE08_F4R5−r2.fastq.gz
Quality Score
40
30
20
10
0
100%
0%
Reads: 2475
Reads: 2475
0
100
200
300
Cycle

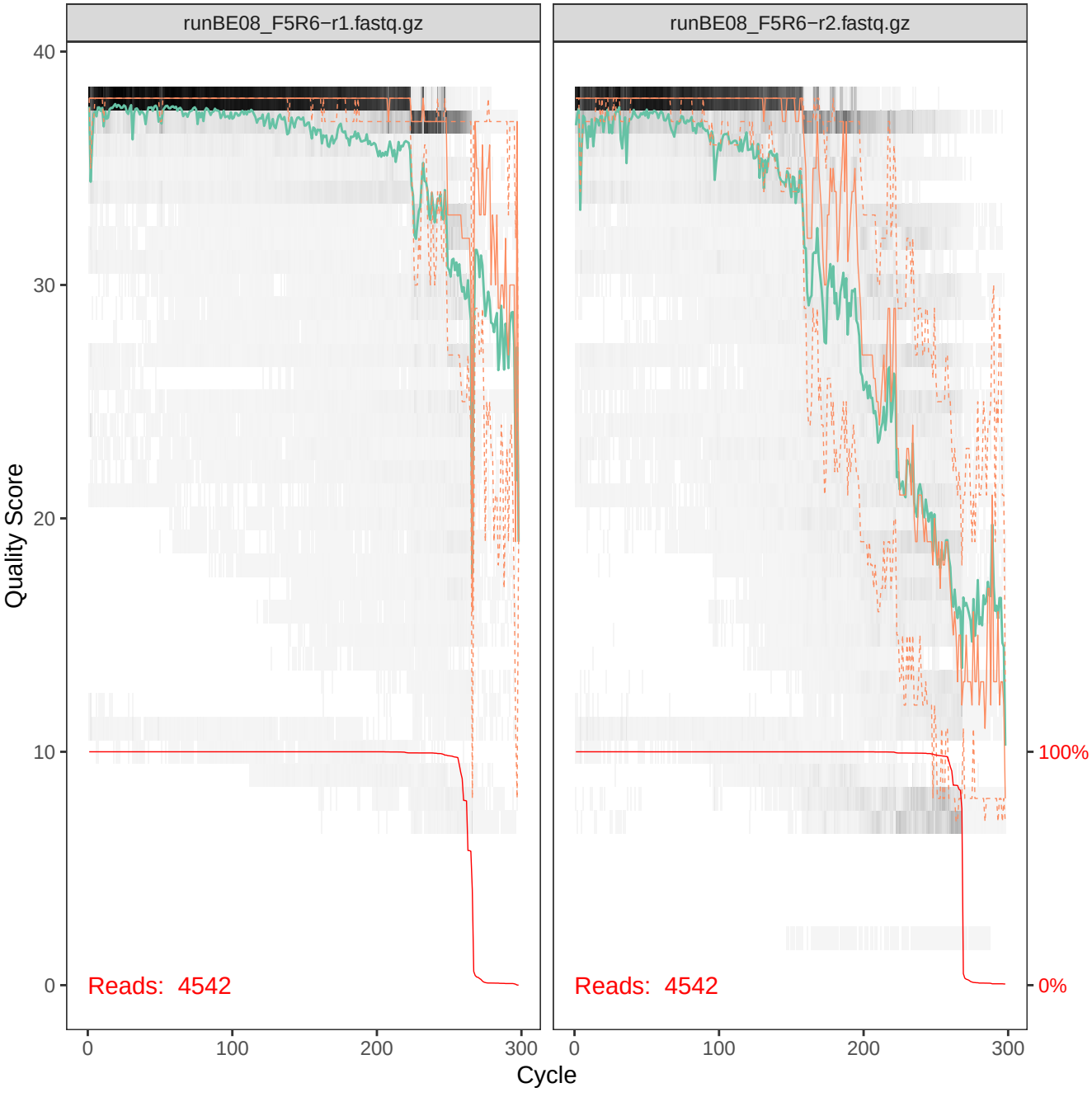

runBE08_F4R6−r1.fastq.gz
runBE08_F4R6−r2.fastq.gz
Quality Score
40
30
20
10
0
100%
0%
Reads: 4021
Reads: 4021
0
100
200
300
Cycle

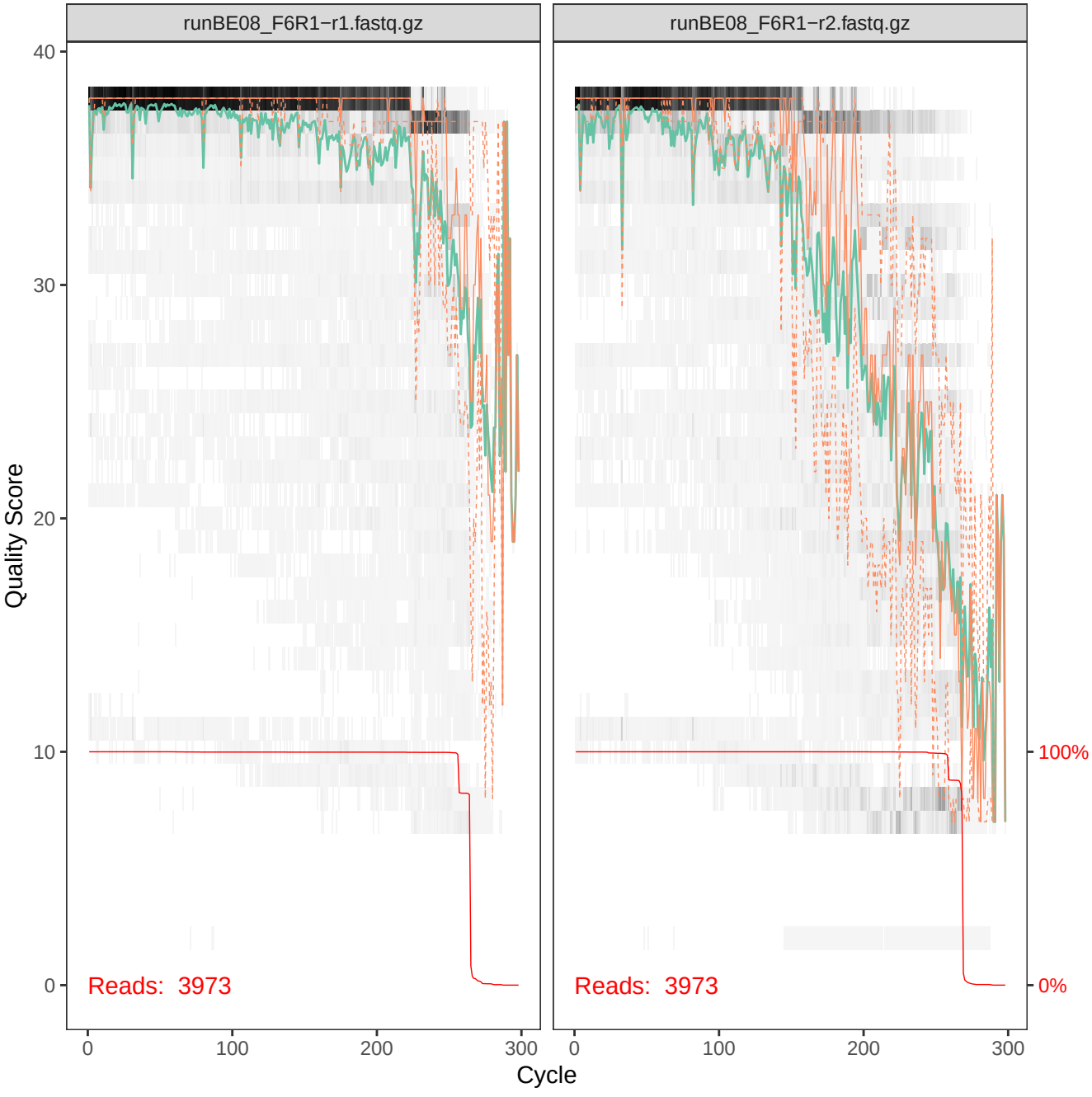

runBE08_F5R12−r1.fastq.gz
runBE08_F5R12−r2.fastq.gz
Quality Score
40
30
20
10
0
100%
0%
Reads: 161
Reads: 161
0
100
200
300
Cycle

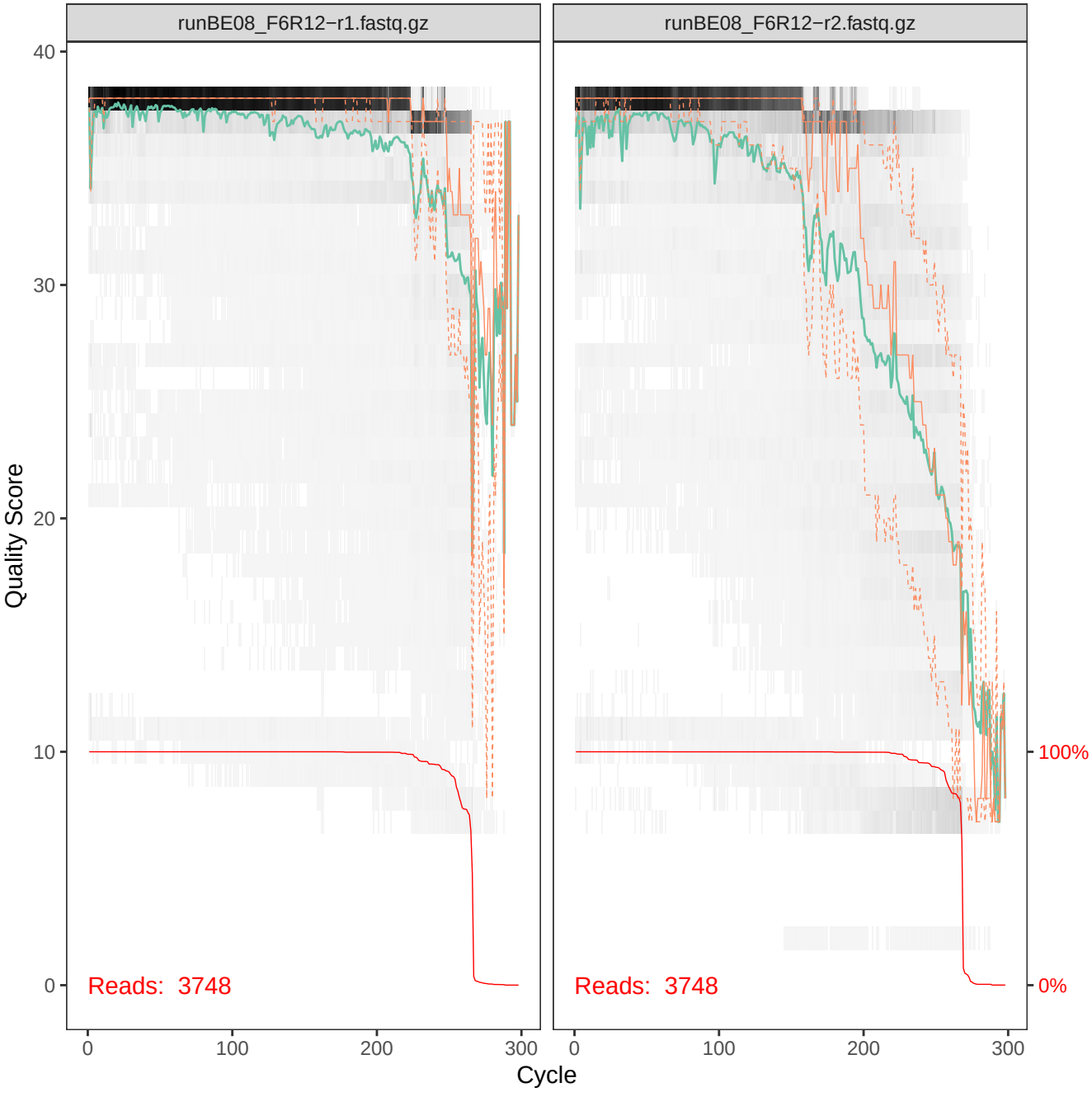

runBE08_F5R2−r1.fastq.gz
runBE08_F5R2−r2.fastq.gz
Quality Score
40
30
20
10
0
100%
0%
Reads: 3510
Reads: 3510
0
100
200
300
Cycle

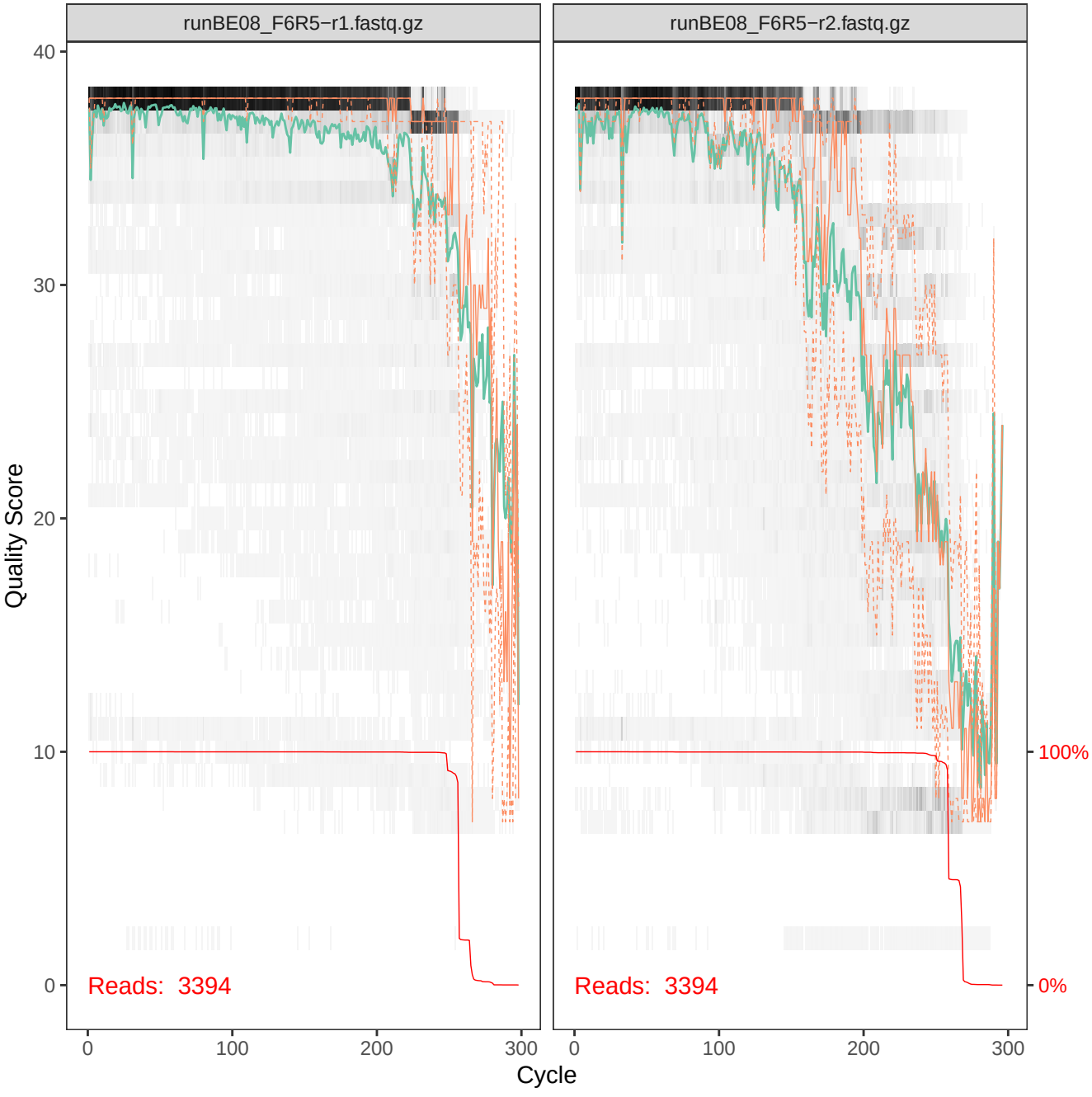

runBE08_F5R3−r1.fastq.gz
runBE08_F5R3−r2.fastq.gz
Quality Score
40
30
20
10
0
100%
0%
Reads: 4154
Reads: 4154
0
100
200
300
Cycle

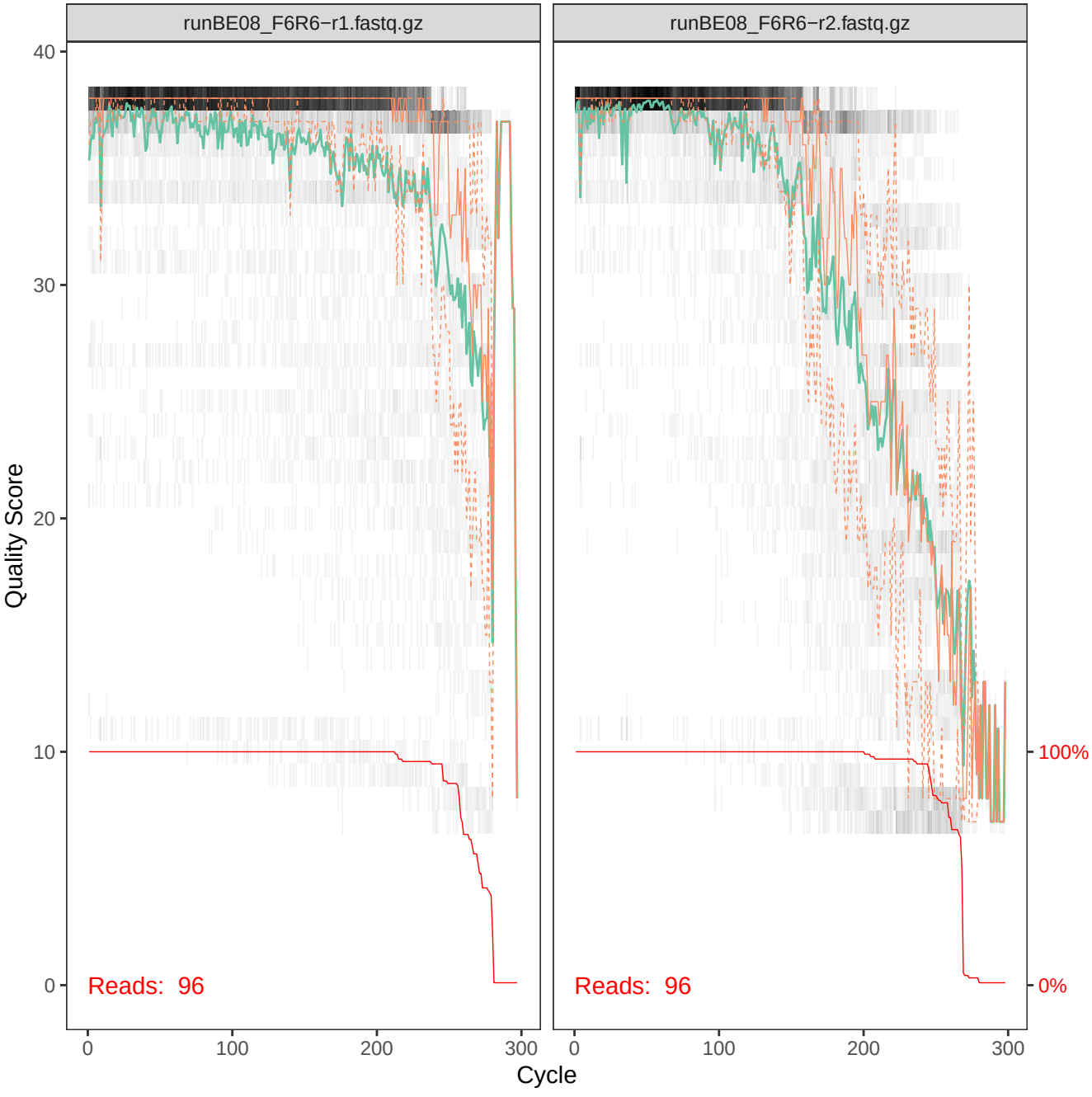

runBE08_F5R5−r1.fastq.gz
runBE08_F5R5−r2.fastq.gz
Quality Score
40
30
20
10
0
100%
0%
Reads: 3267
Reads: 3267
0
100
200
300
Cycle

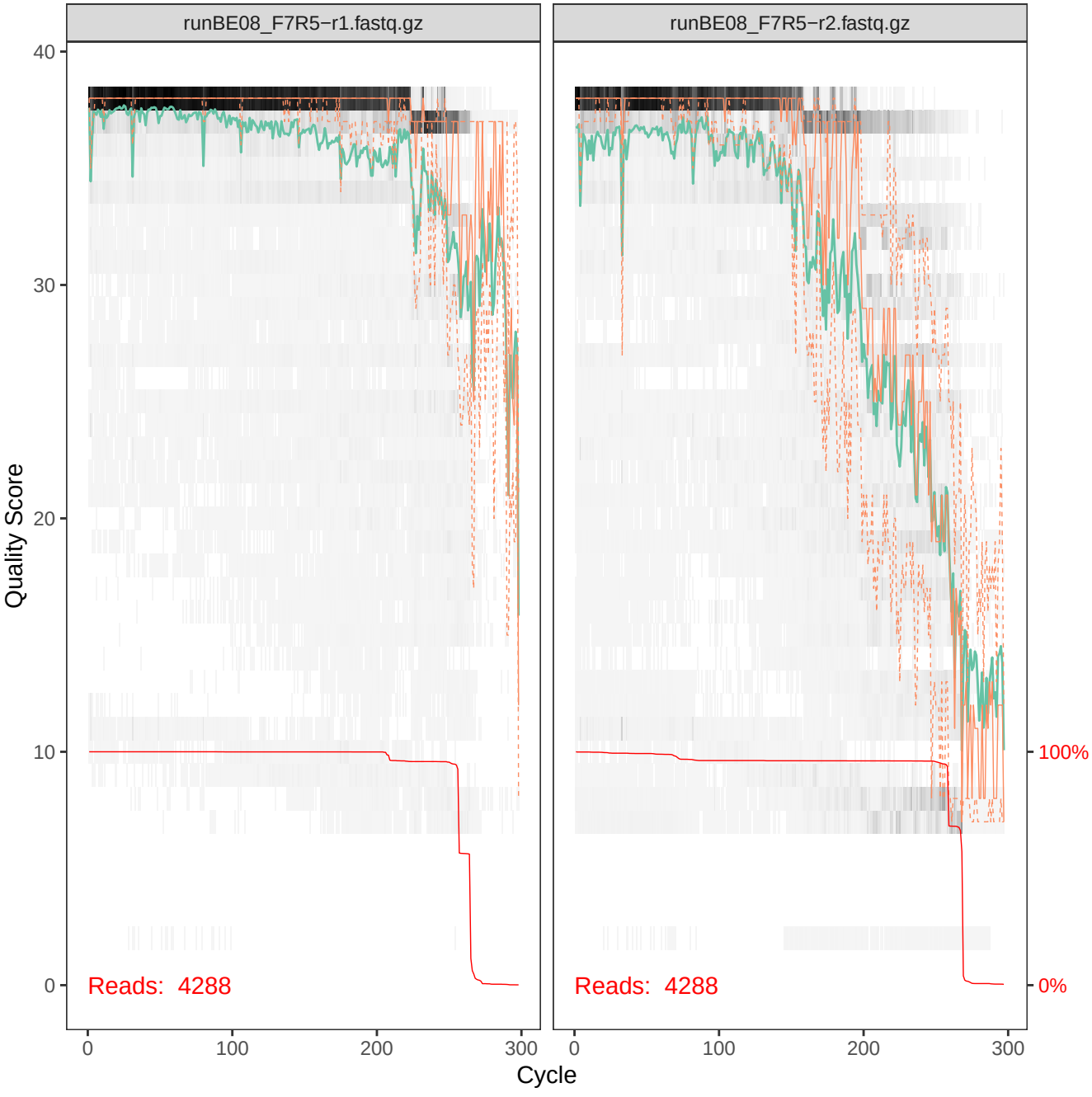

runBE08_F5R6−r1.fastq.gz
runBE08_F5R6−r2.fastq.gz
Quality Score
40
30
20
10
0
100%
0%
Reads: 4542
Reads: 4542
0
100
200
300
Cycle

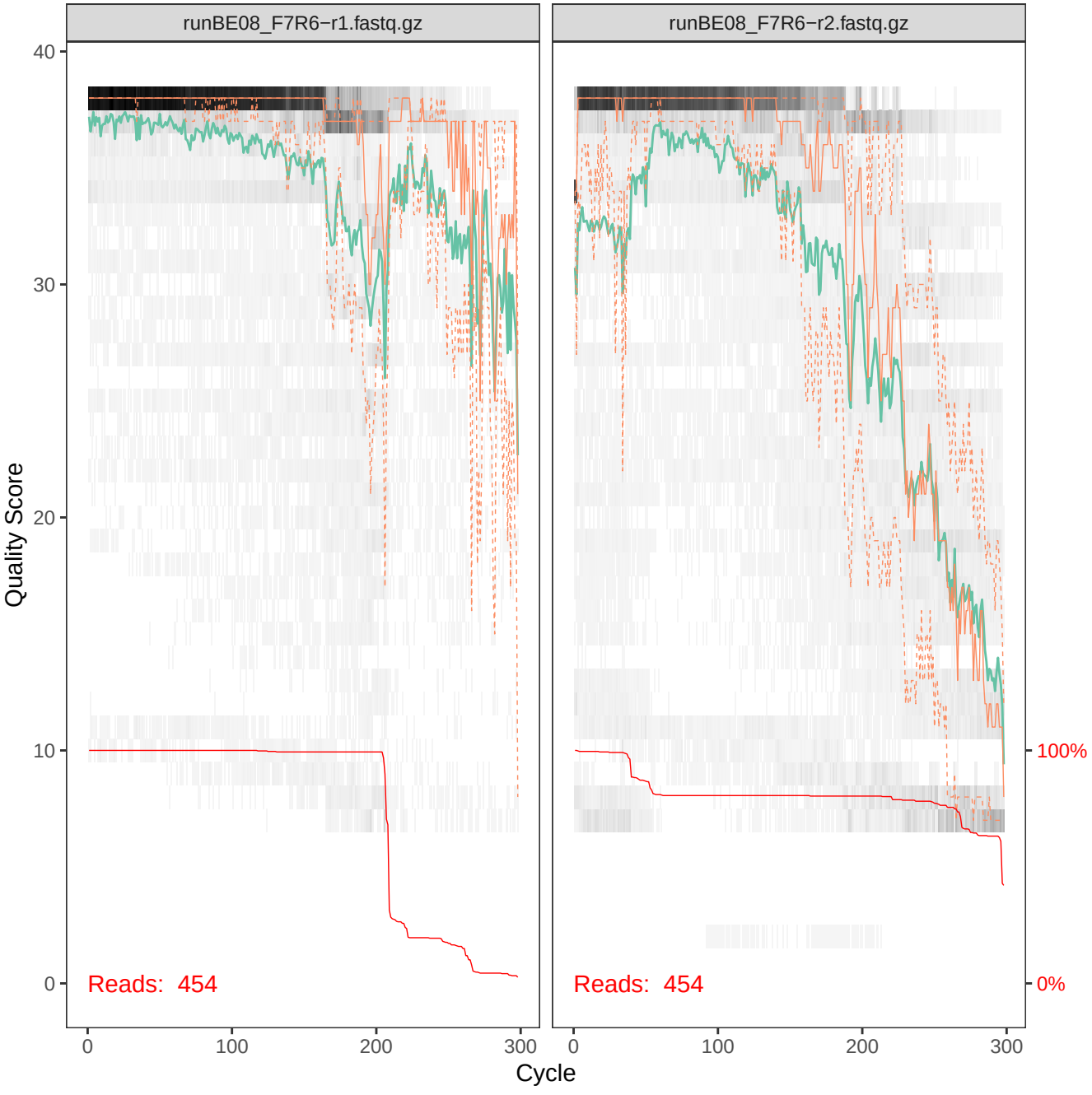

runBE08_F6R1−r1.fastq.gz
runBE08_F6R1−r2.fastq.gz
Quality Score
40
30
20
10
0
100%
0%
Reads: 3973
Reads: 3973
0
100
200
300
Cycle

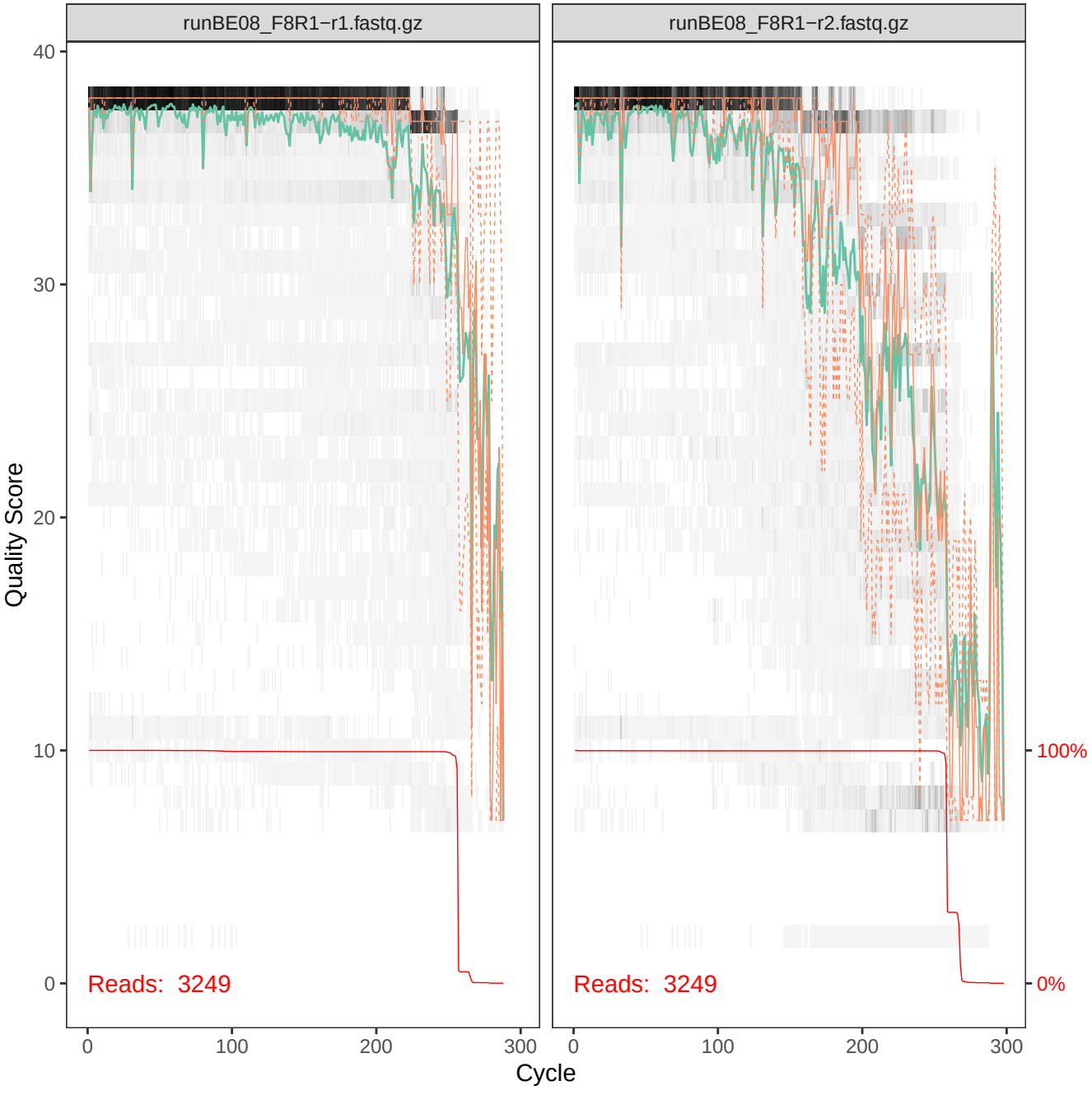

runBE08_F6R12−r1.fastq.gz
runBE08_F6R12−r2.fastq.gz
Quality Score
40
30
20
10
0
100%
0%
Reads: 3748
Reads: 3748
0
100
200
300
Cycle

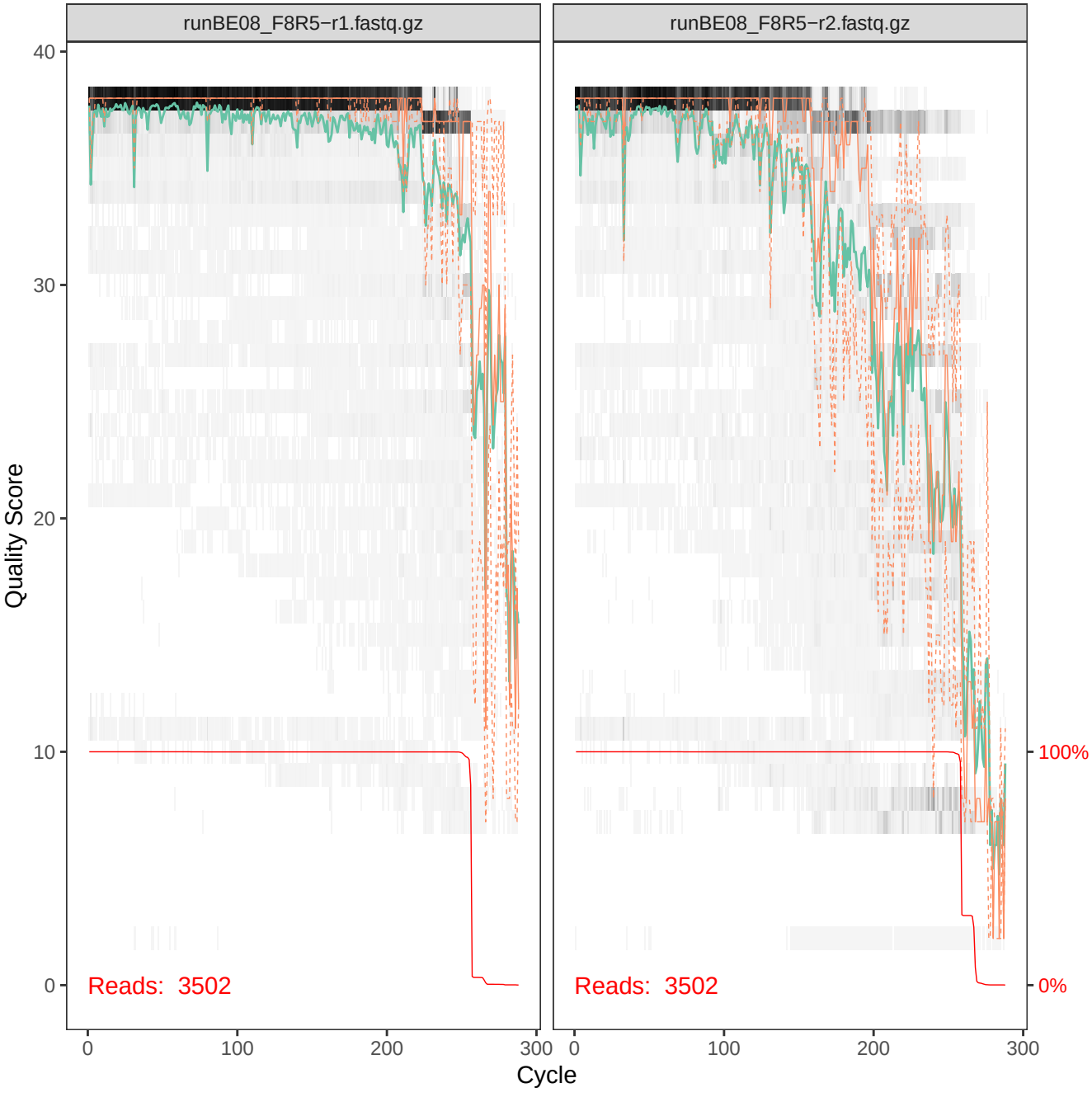

runBE08_F6R5−r1.fastq.gz
runBE08_F6R5−r2.fastq.gz
Quality Score
40
30
20
10
0
100%
0%
Reads: 3394
Reads: 3394
0
100
200
300
Cycle

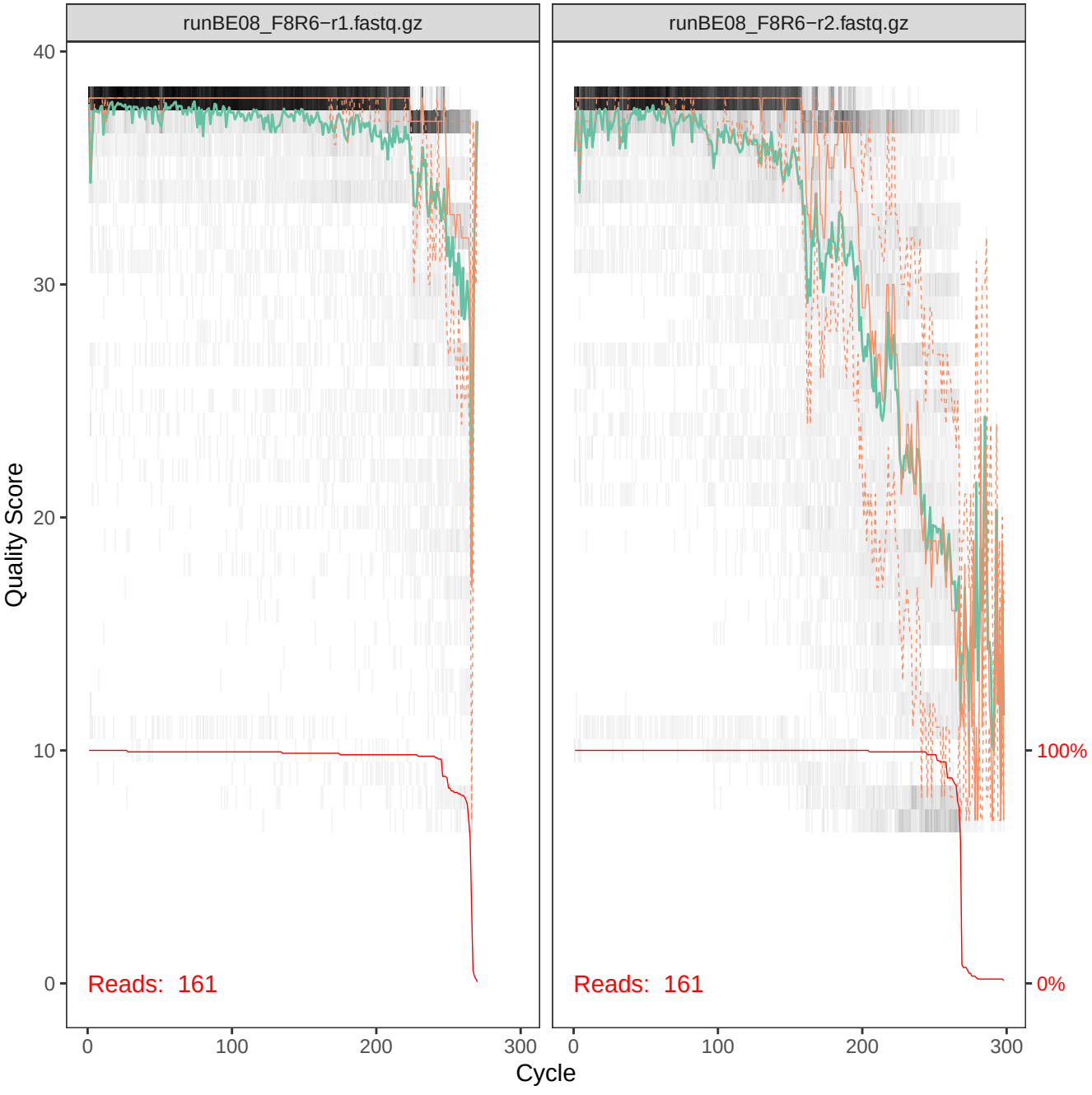

runBE08_F6R6−r1.fastq.gz
runBE08_F6R6−r2.fastq.gz
Quality Score
40
30
20
10
0
100%
0%
Reads: 96
Reads: 96
0
100
200
300
Cycle

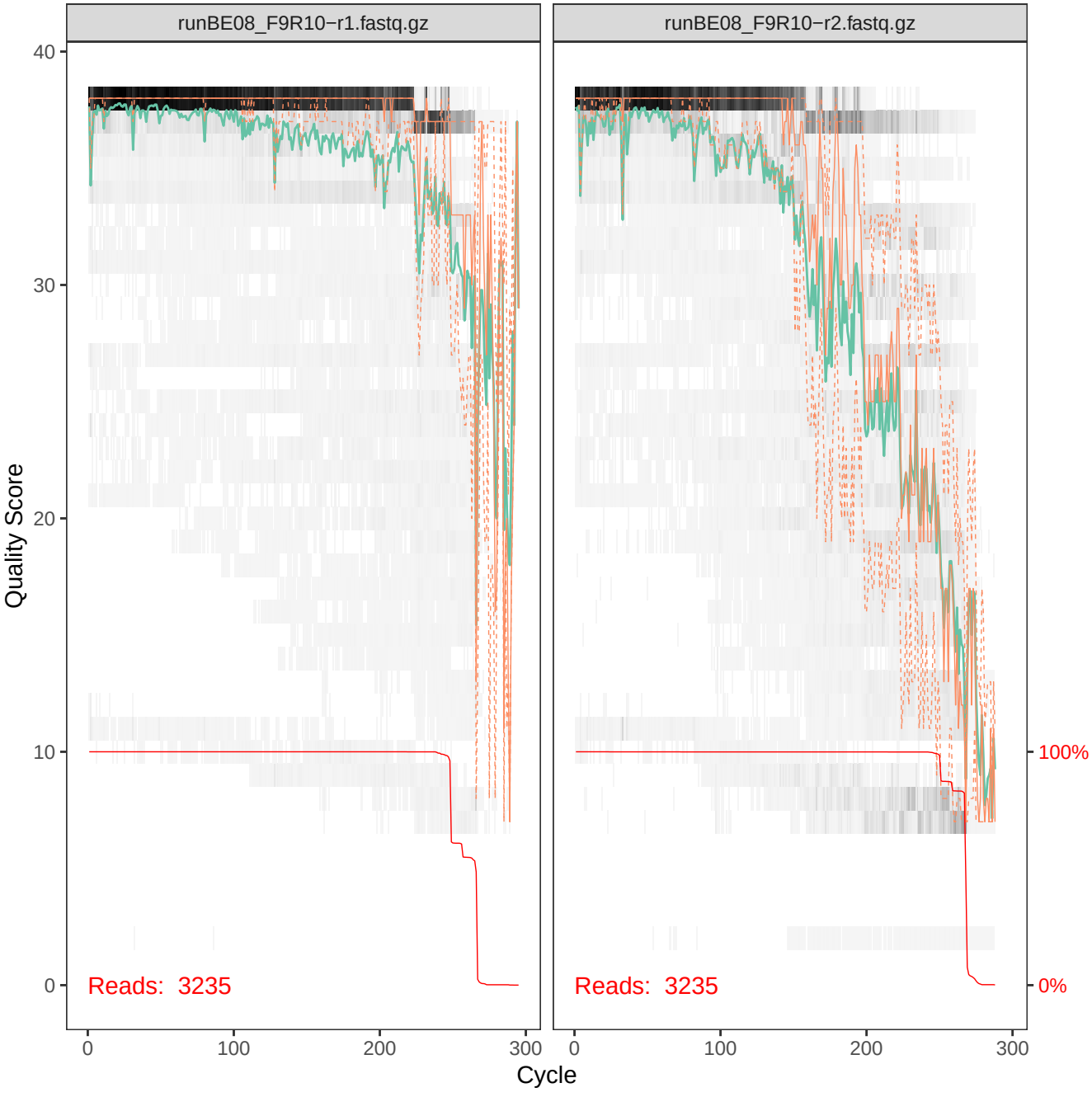

runBE08_F7R5−r1.fastq.gz
runBE08_F7R5−r2.fastq.gz
Quality Score
40
30
20
10
0
100%
0%
Reads: 4288
Reads: 4288
0
100
200
300
Cycle

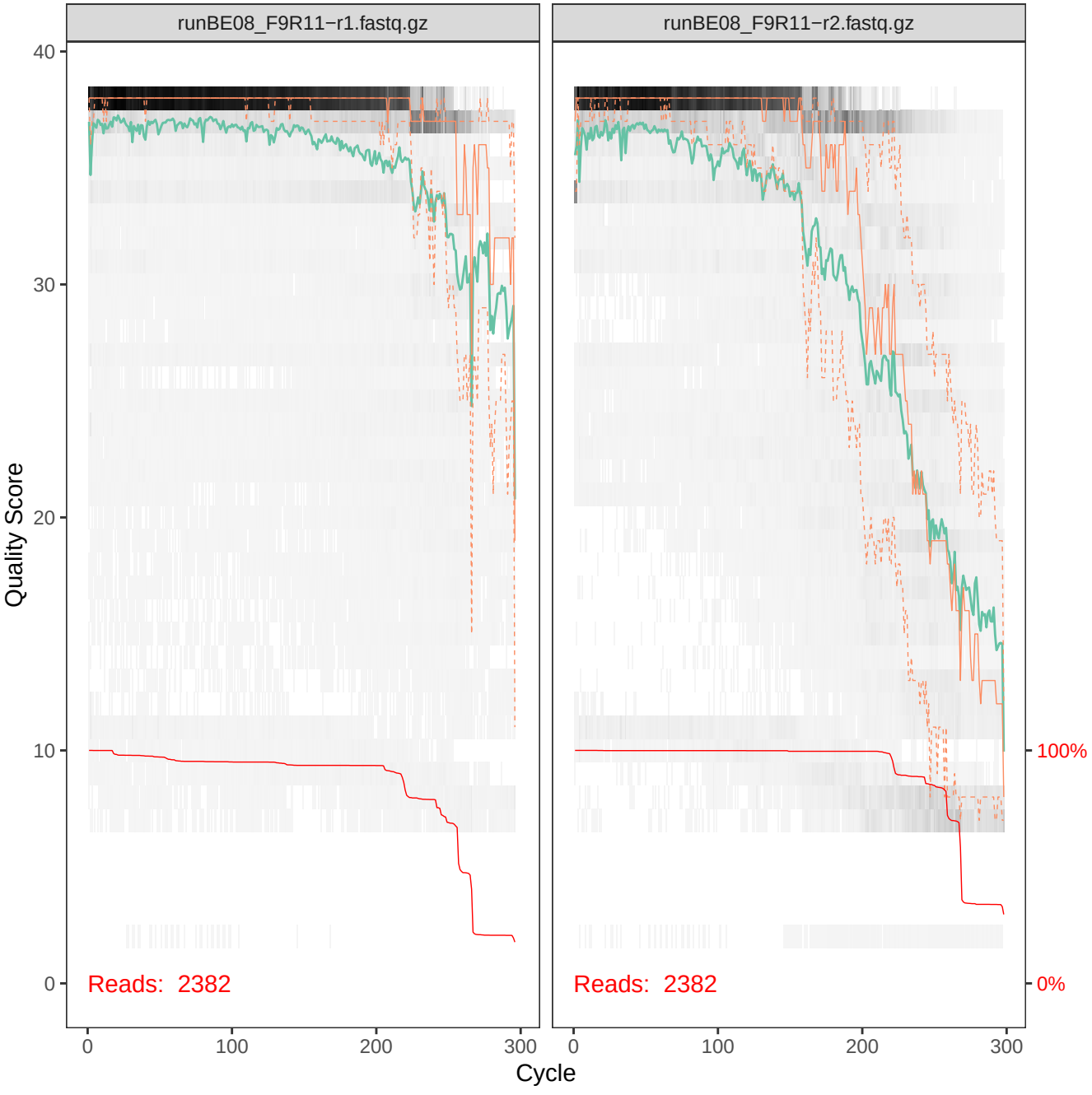

runBE08_F7R6−r1.fastq.gz
runBE08_F7R6−r2.fastq.gz
Quality Score
40
30
20
10
0
100%
0%
Reads: 454
Reads: 454
0
100
200
300
Cycle

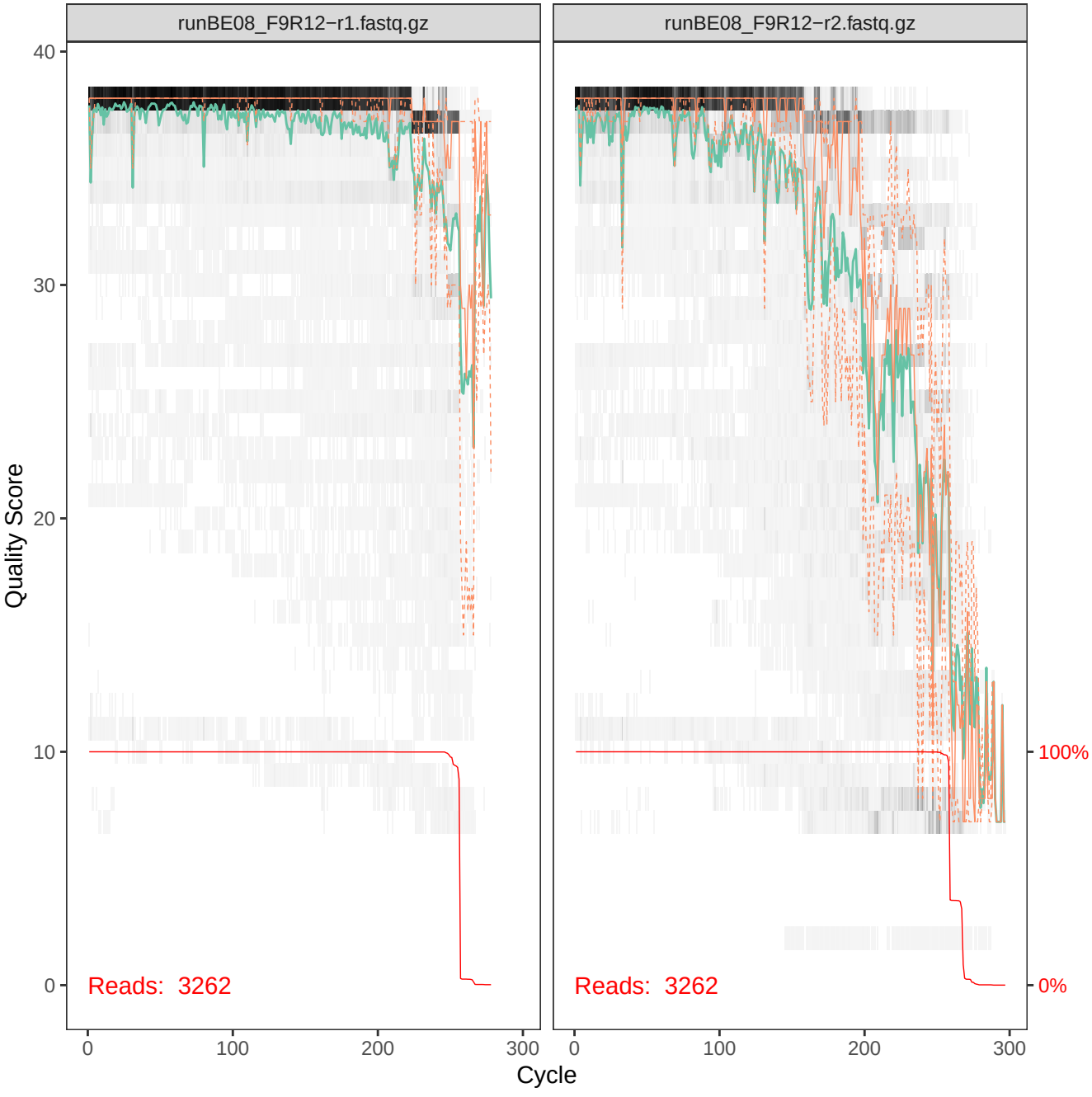

runBE08_F8R1−r1.fastq.gz
runBE08_F8R1−r2.fastq.gz
Quality Score
40
30
20
10
0
100%
0%
Reads: 3249
Reads: 3249
0
100
200
300
Cycle

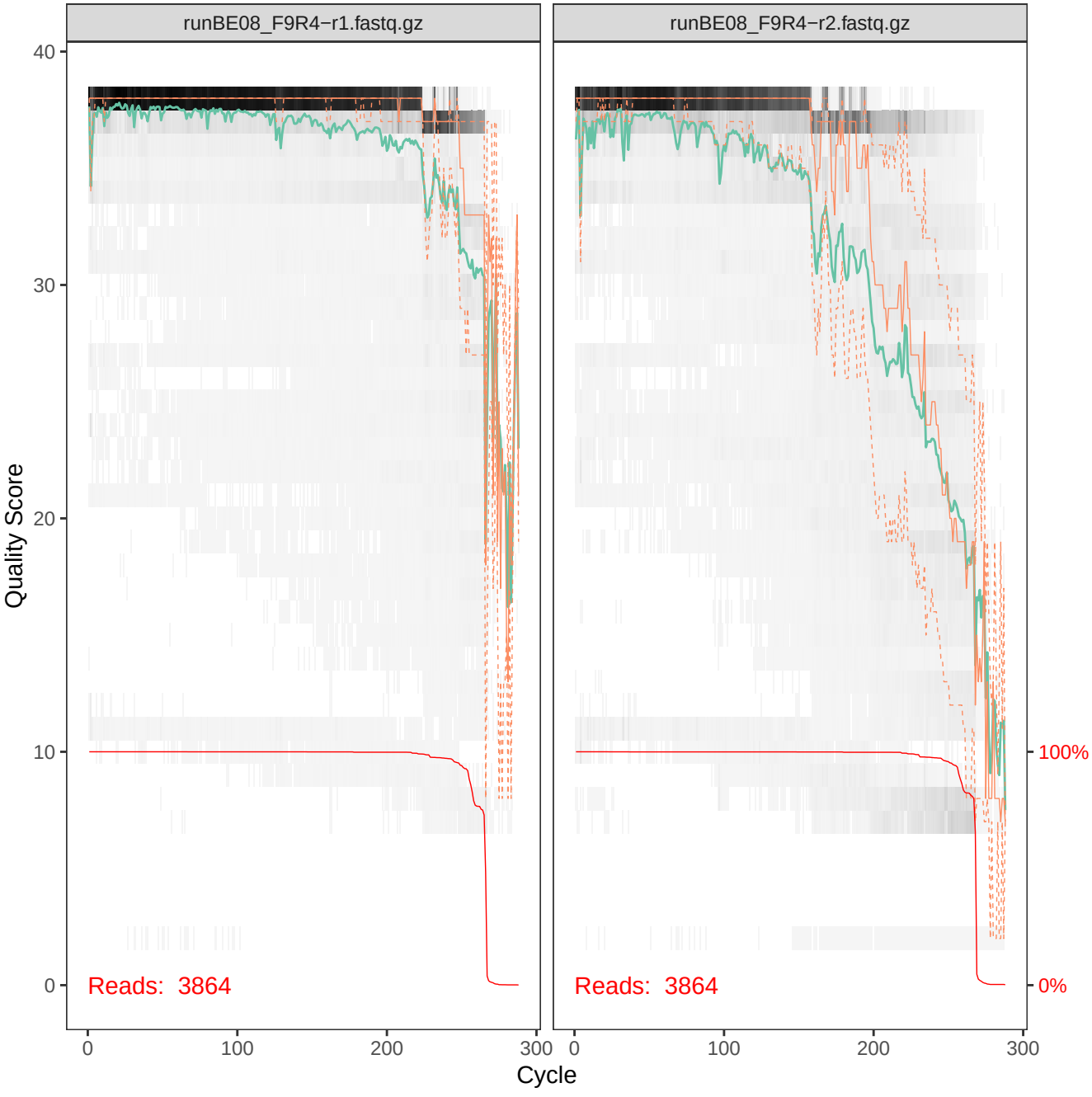

runBE08_F8R5−r1.fastq.gz
runBE08_F8R5−r2.fastq.gz
Quality Score
40
30
20
10
0
100%
0%
Reads: 3502
Reads: 3502
0
100
200
300
Cycle

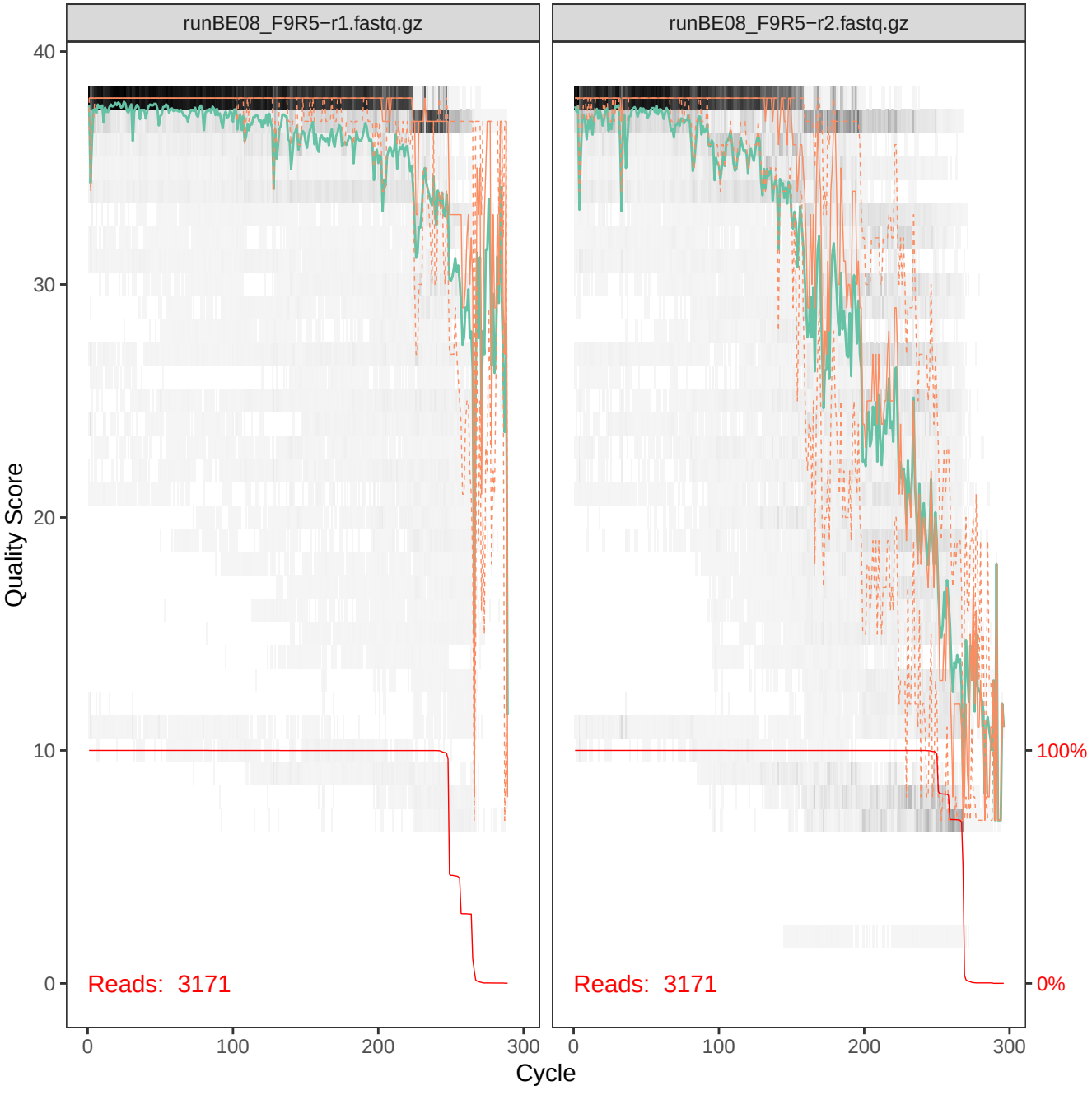

runBE08_F8R6−r1.fastq.gz
runBE08_F8R6−r2.fastq.gz
Quality Score
40
30
20
10
0
100%
0%
Reads: 161
Reads: 161
0
100
200
300
Cycle

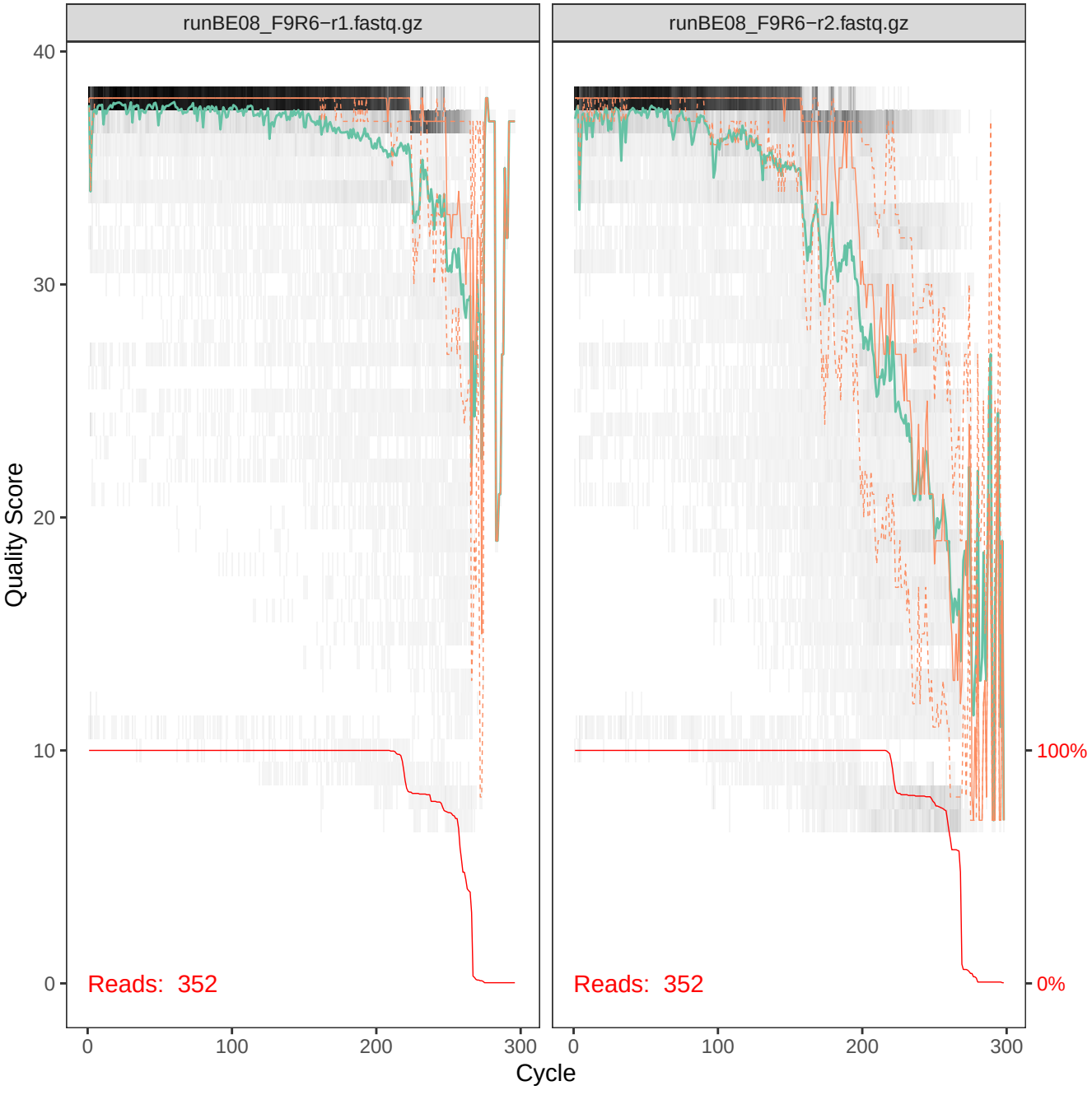

runBE08_F9R10−r1.fastq.gz
runBE08_F9R10−r2.fastq.gz
Quality Score
40
30
20
10
0
100%
0%
Reads: 3235
Reads: 3235
0
100
200
300
Cycle


runBE08_F9R11−r1.fastq.gz
runBE08_F9R11−r2.fastq.gz
Quality Score
40
30
20
10
0
100%
0%
Reads: 2382
Reads: 2382
0
100
200
300
Cycle


runBE08_F9R12−r1.fastq.gz
runBE08_F9R12−r2.fastq.gz
Quality Score
40
30
20
10
0
100%
0%
Reads: 3262
Reads: 3262
0
100
200
300
Cycle


runBE08_F9R4−r1.fastq.gz
runBE08_F9R4−r2.fastq.gz
Quality Score
40
30
20
10
0
100%
0%
Reads: 3864
Reads: 3864
0
100
200
300
Cycle


runBE08_F9R5−r1.fastq.gz
runBE08_F9R5−r2.fastq.gz
Quality Score
40
30
20
10
0
100%
0%
Reads: 3171
Reads: 3171
0
100
200
300
Cycle


runBE08_F9R6−r1.fastq.gz
runBE08_F9R6−r2.fastq.gz
Quality Score
40
30
20
10
0
100%
0%
Reads: 352
Reads: 352
0
100
200
300
Cycle