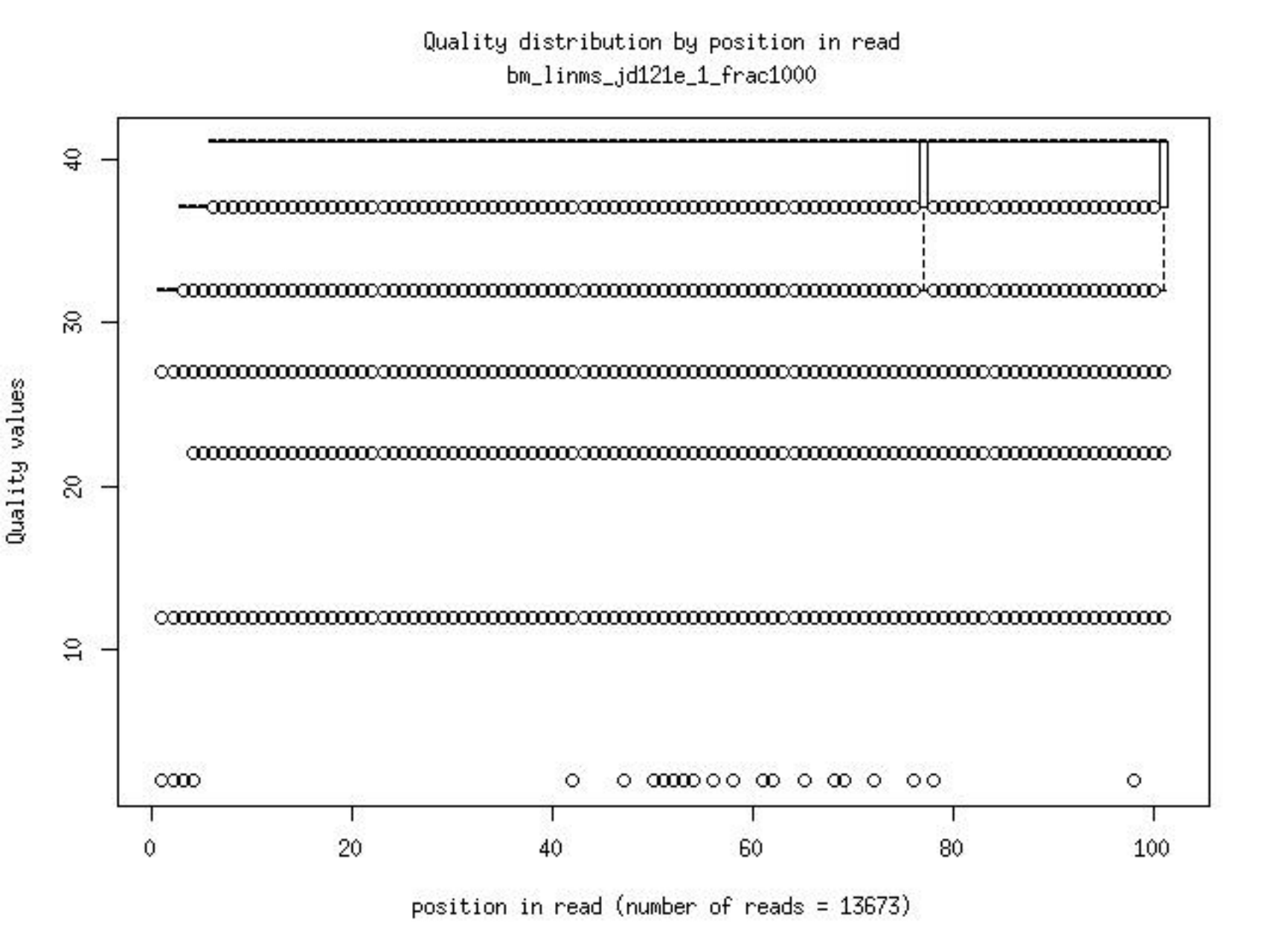
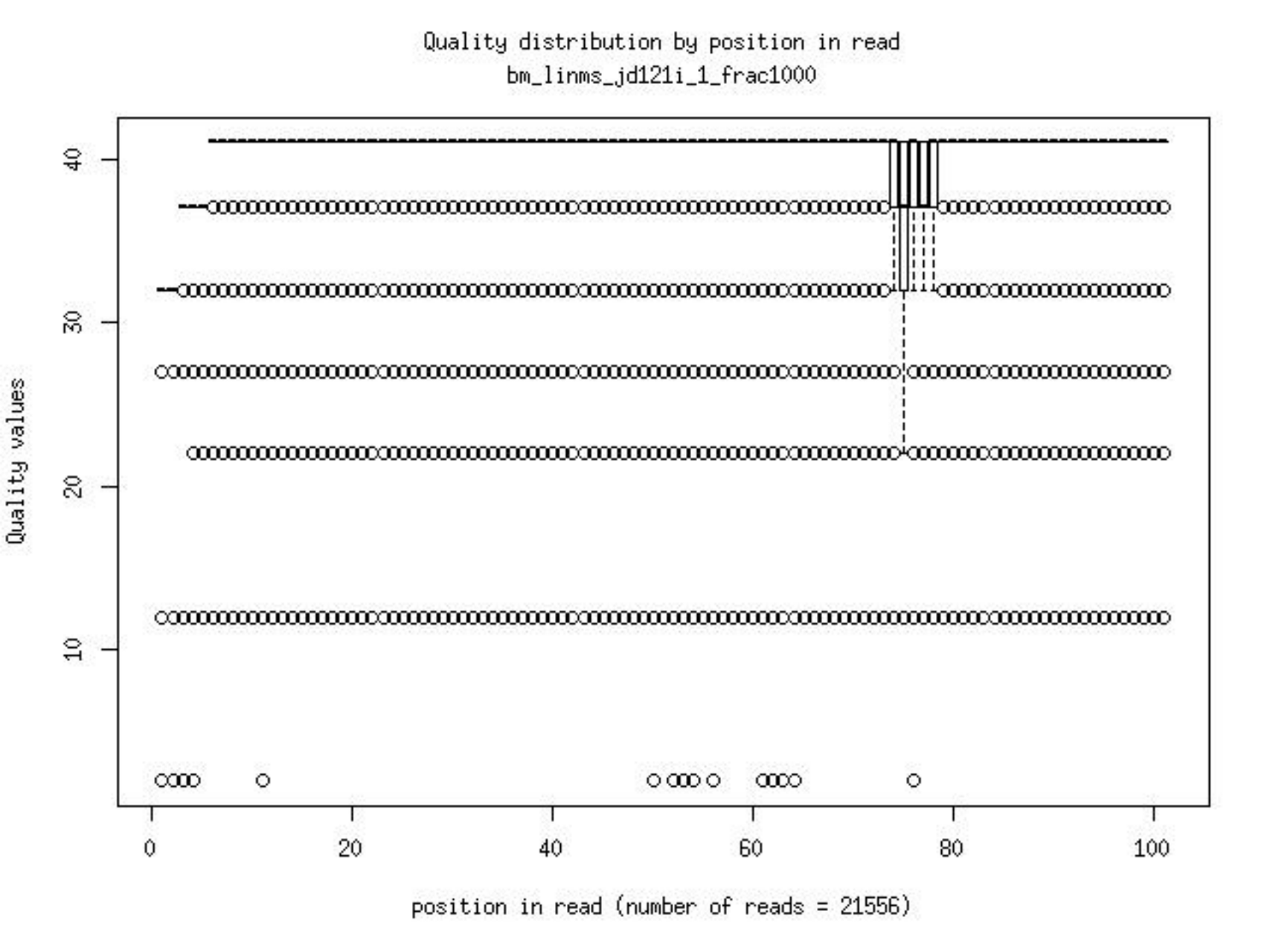
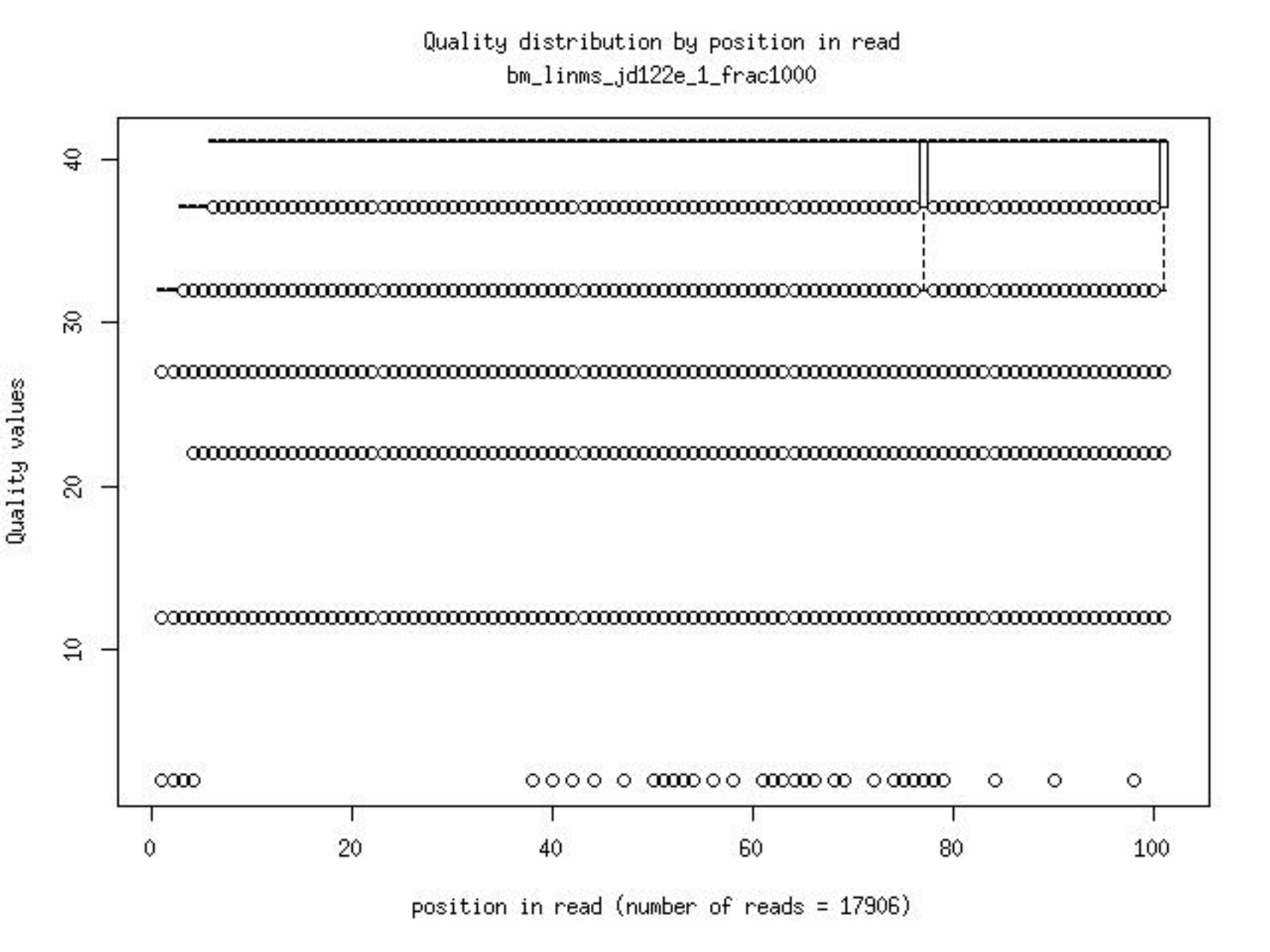
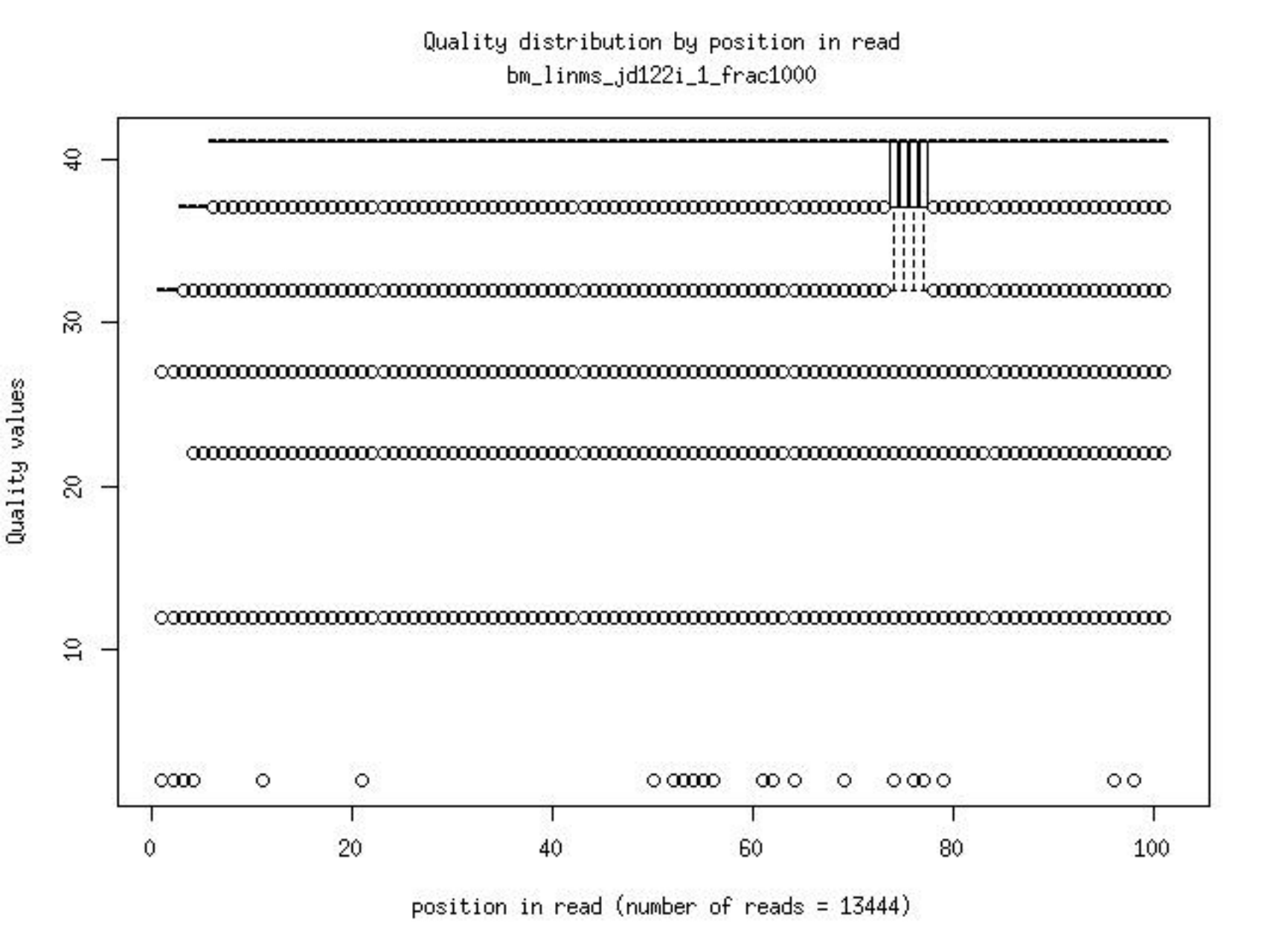
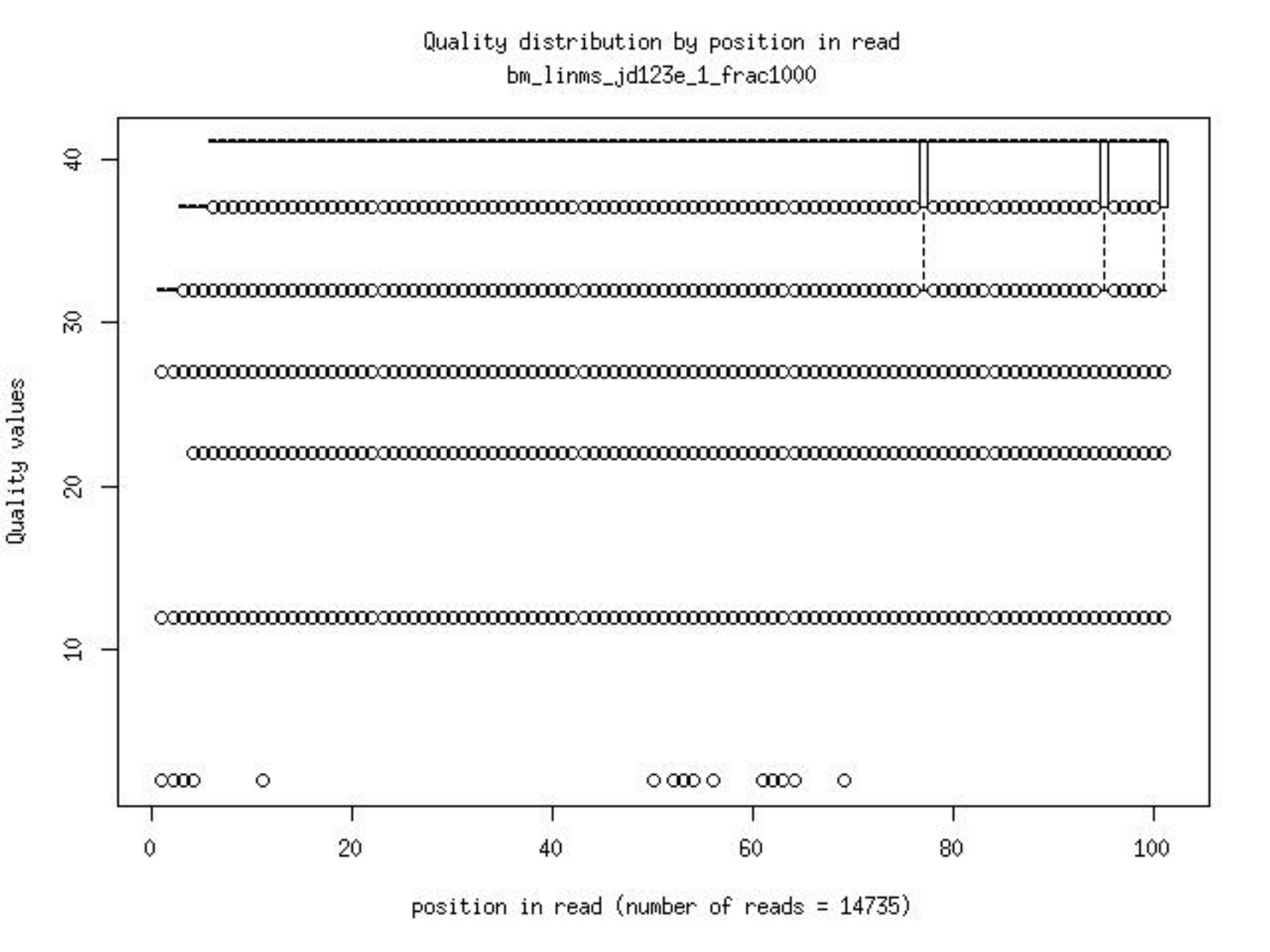
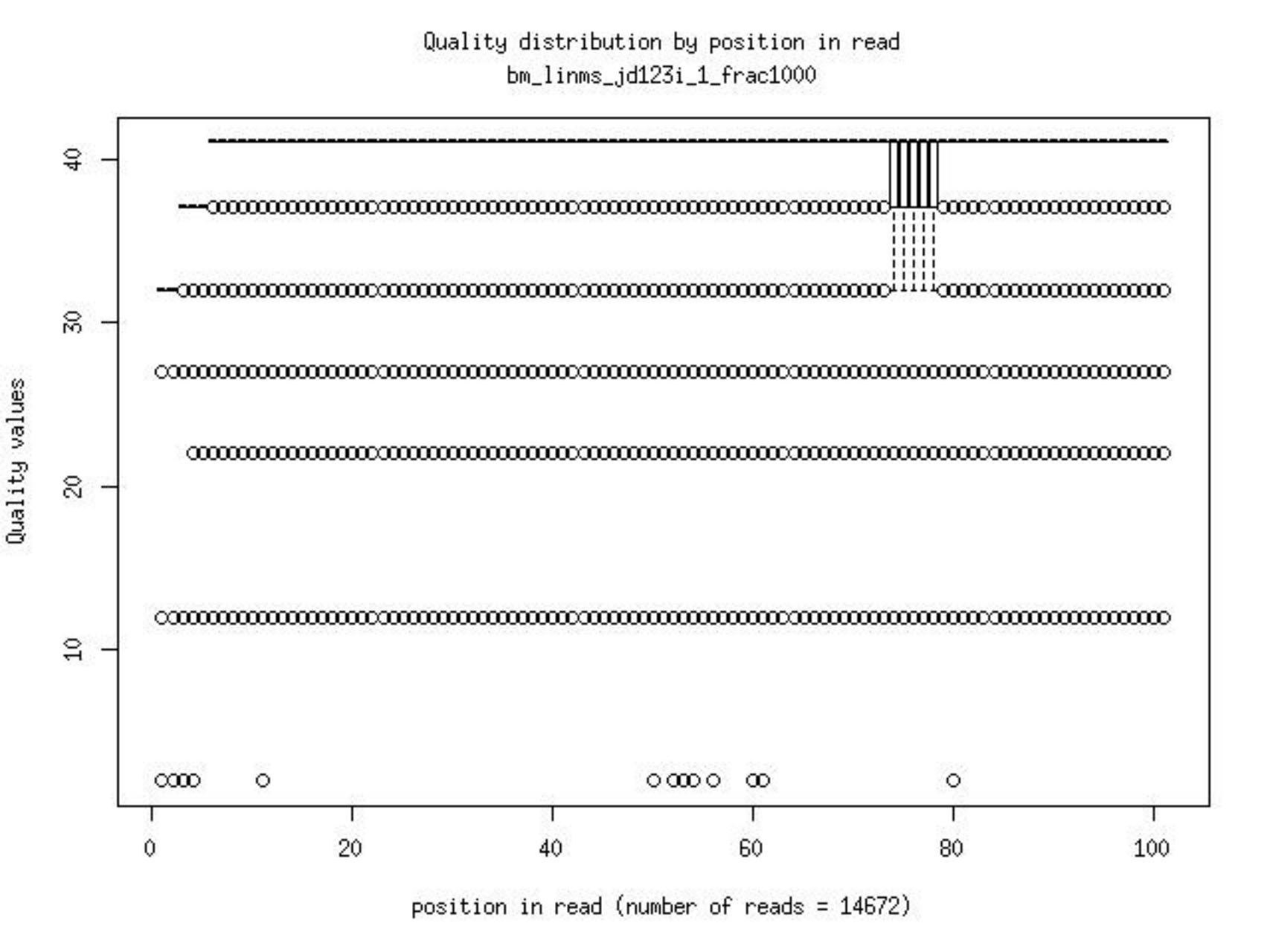

Quality distribution by position in read
bm_linms_jd121e_1_frac1000
Quality values
10
20
30
40
0
20
40
60
80
100
position in read (number of reads = 13673)

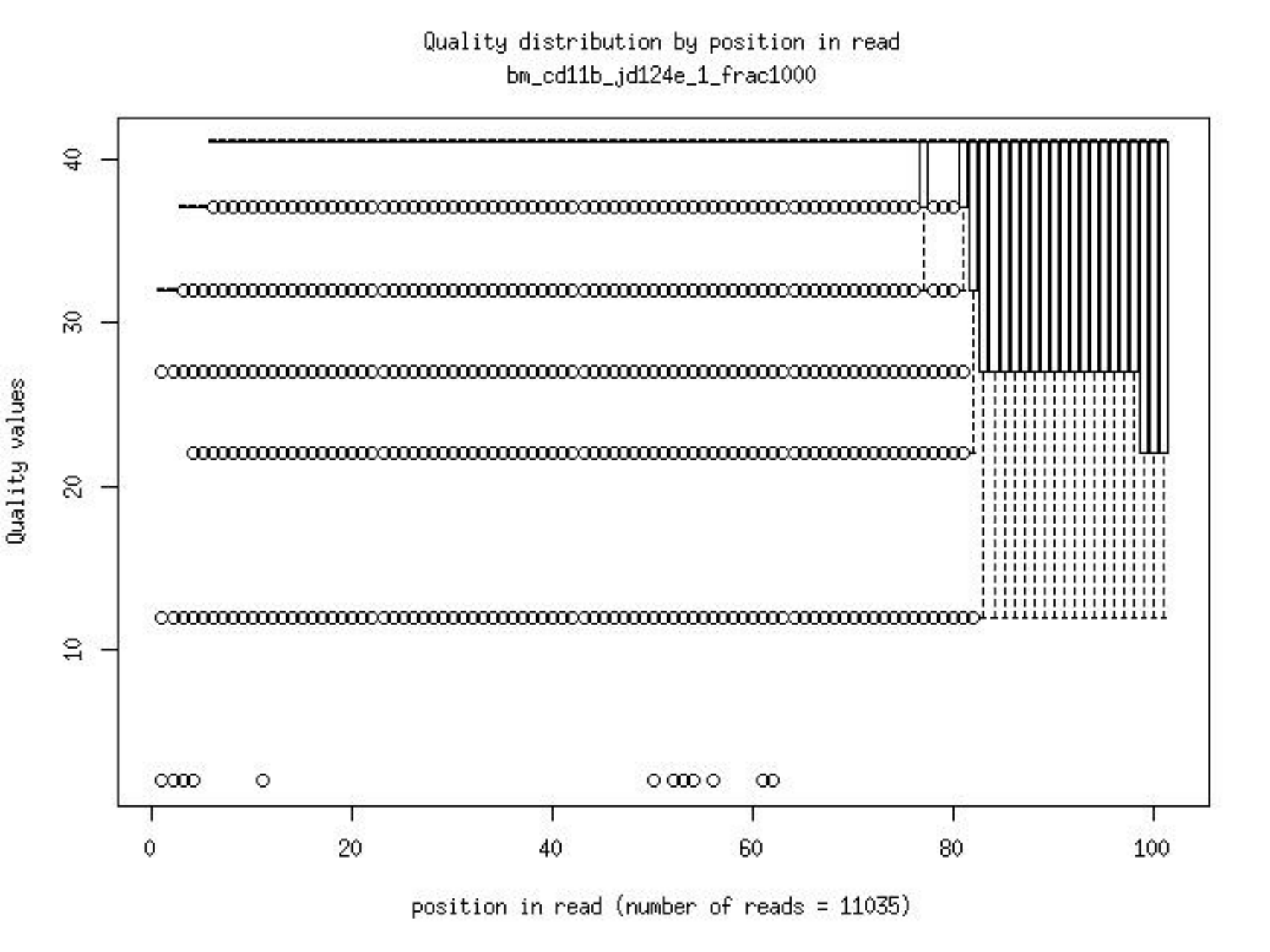

Quality distribution by position in read
bm_linms_jd121i_1_frac1000
Quality values
40
30
20
10
0
20
40
60
80
100
position in read (number of reads = 21556)

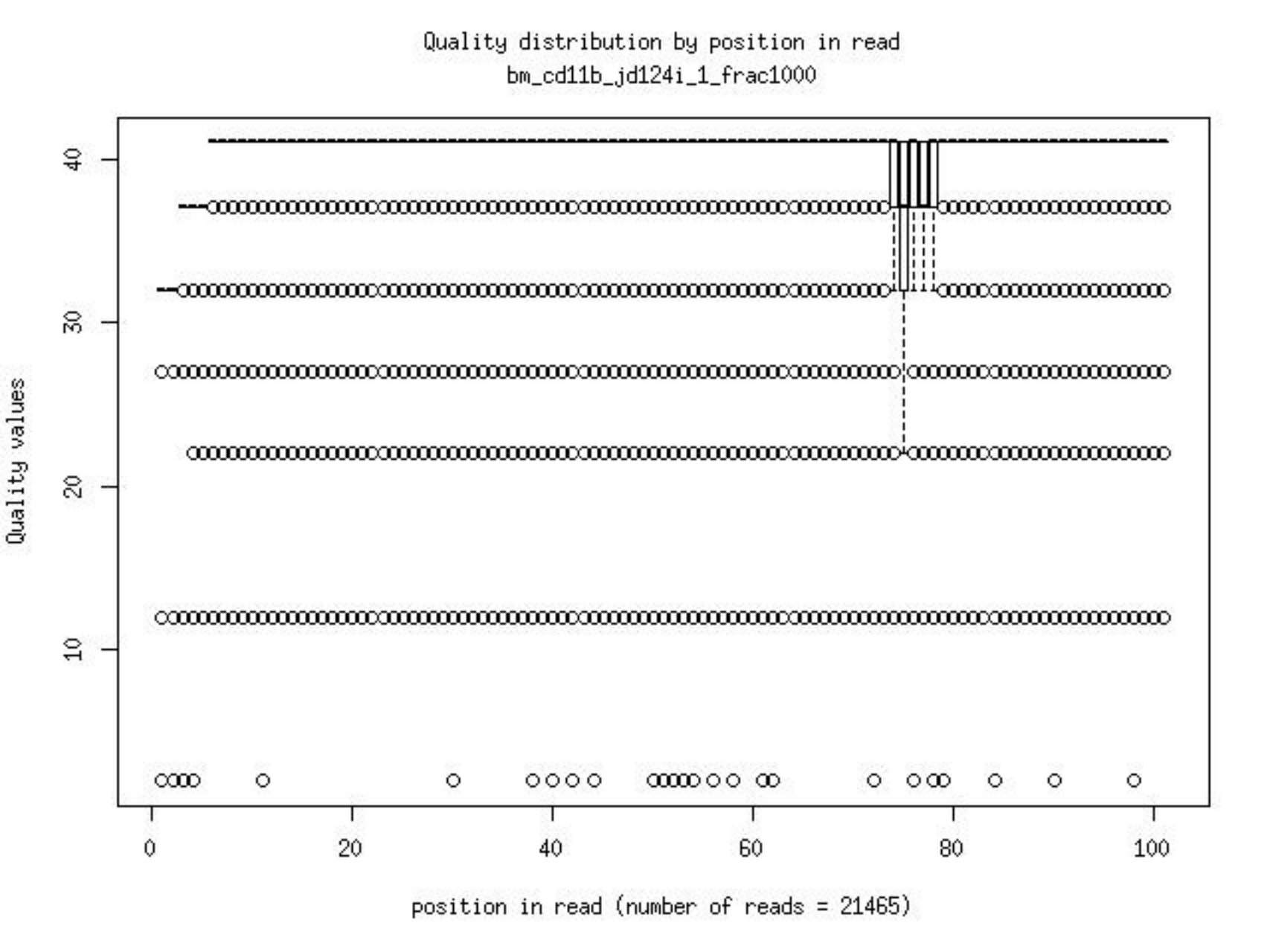

Quality distribution by position in read
bm_linms_jd122e_1_frac1000
Quality values
40
30
20
10
0
20
40
60
80
100
position in read (number of reads = 17906)

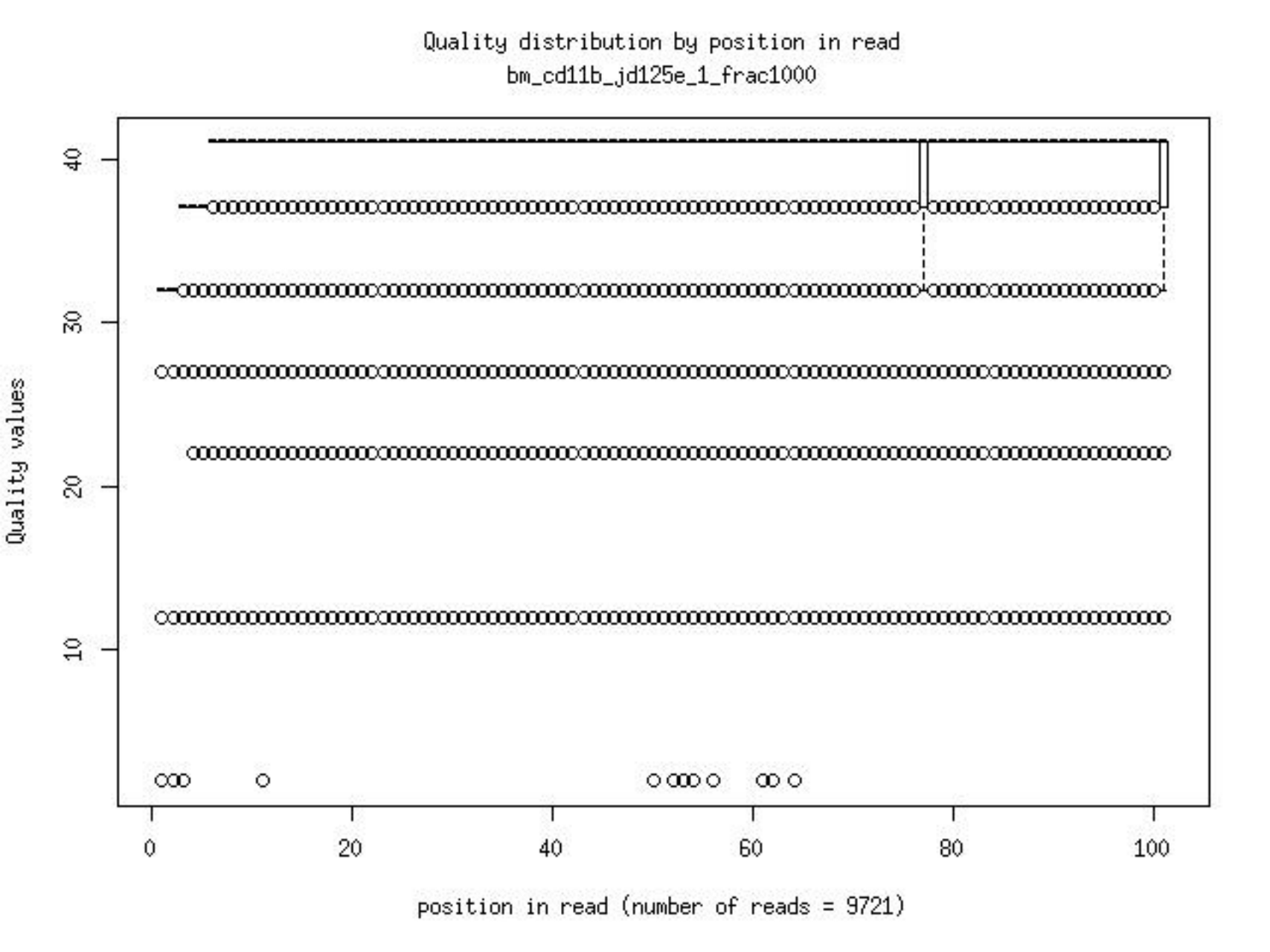

Quality distribution by position in read
bm_linms_jd122i_1_frac1000
Quality values
10
20
30
40
0
20
40
60
80
100
position in read (number of reads = 13444)

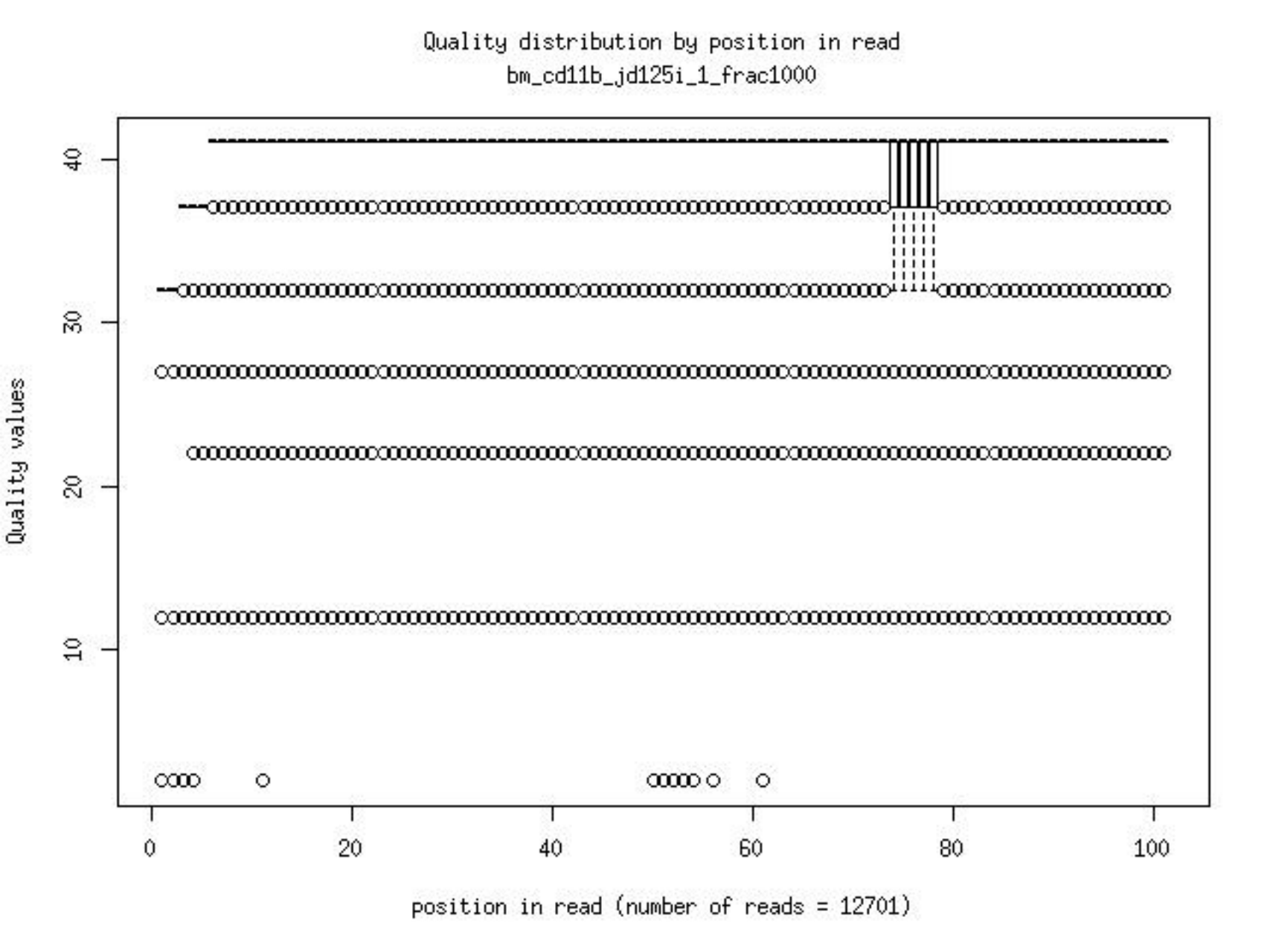

Quality distribution by position in read
bm_linms_jd123e_1_frac1000
Quality values
40
30
20
10
0
20
40
60
80
100
position in read (number of reads = 14735)

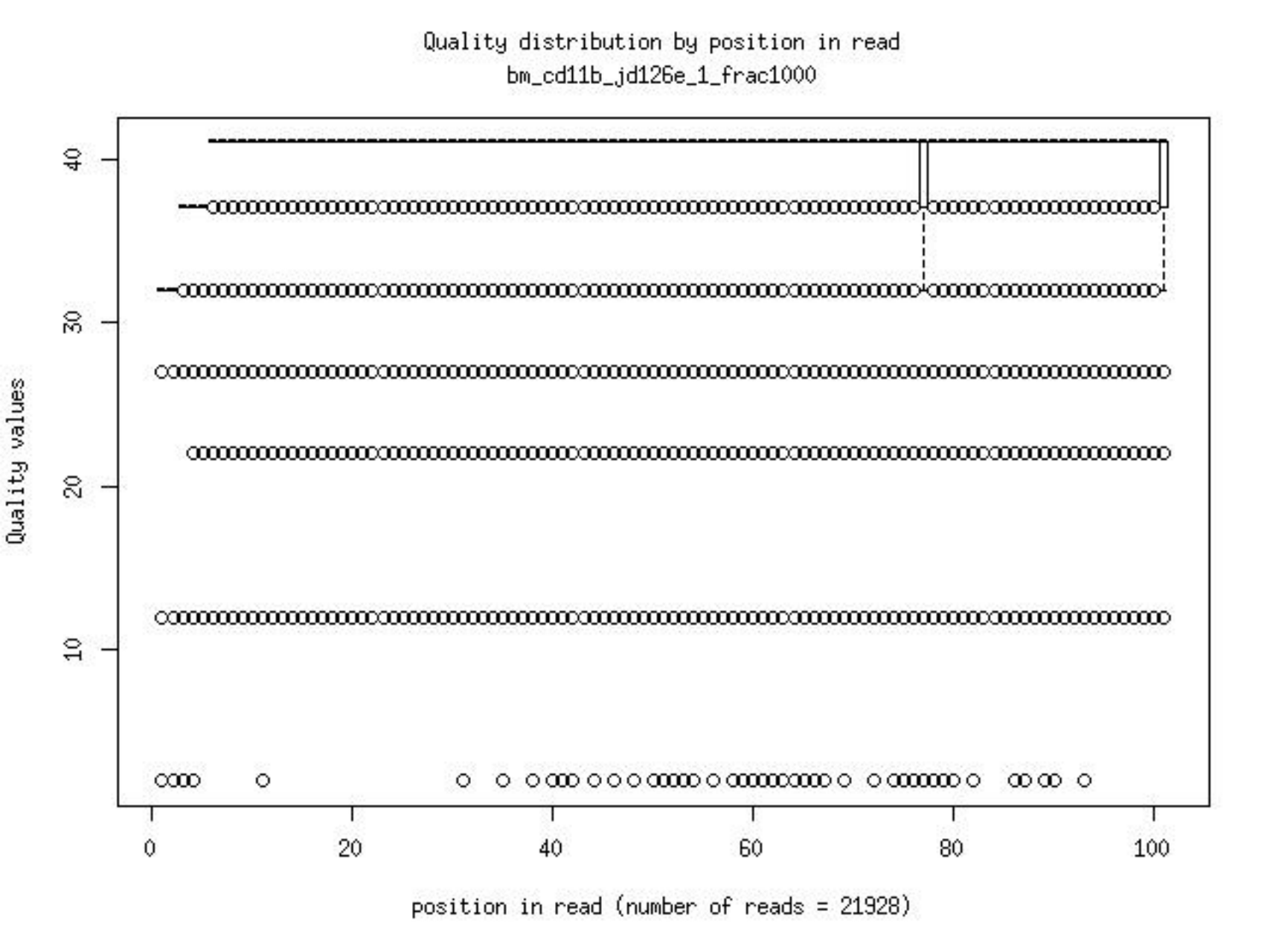

Quality distribution by position in read
bm_linms_jd123i_1_frac1000
Quality values
10
20
30
40
0
20
40
60
80
100
position in read (number of reads = 14672)

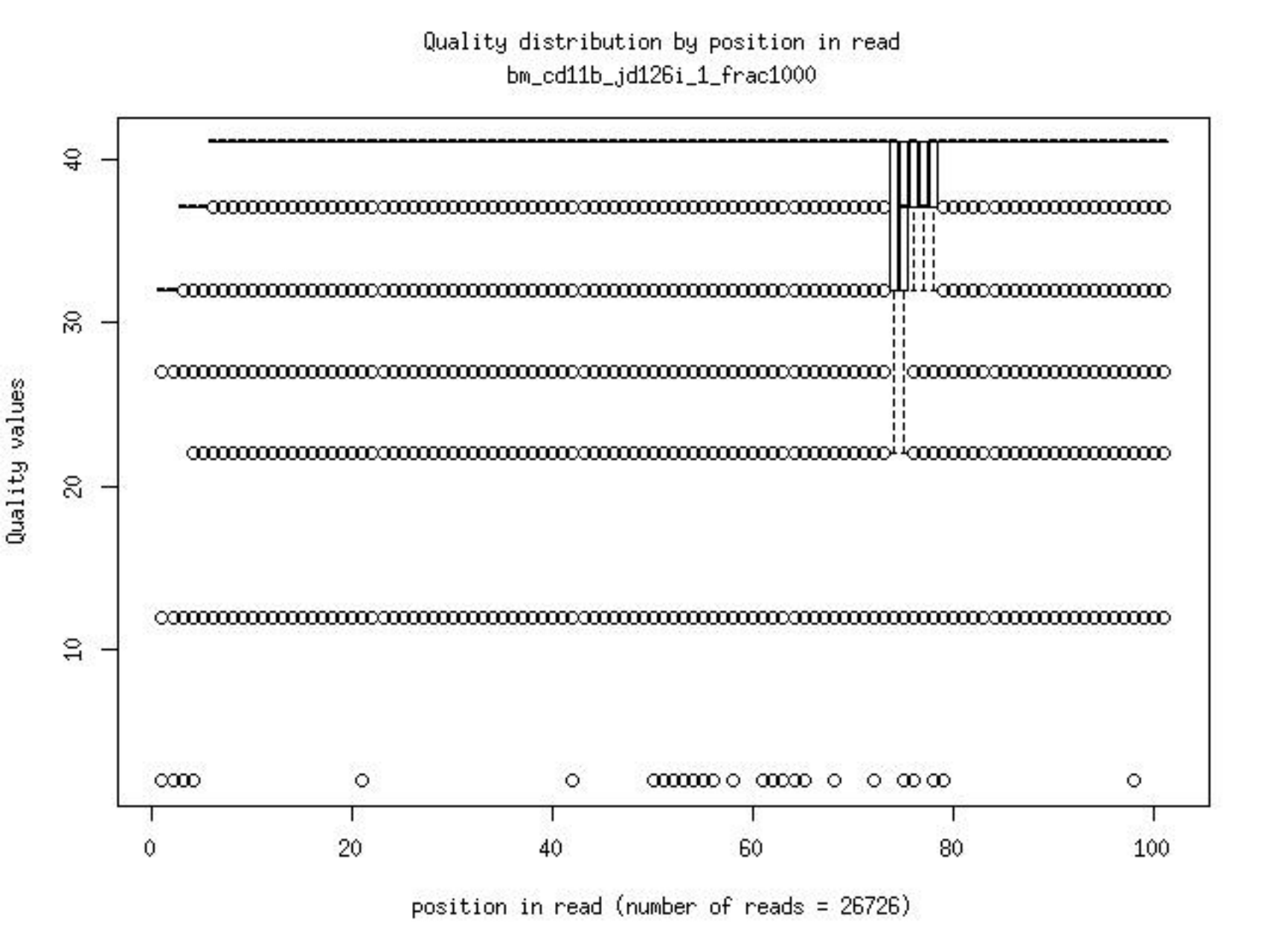

Quality distribution by position in read
bm_cd11b_jd124e_1_frac1000
Quality values
10
20
30
40
0
20
40
60
80
100
position in read (number of reads = 11035)

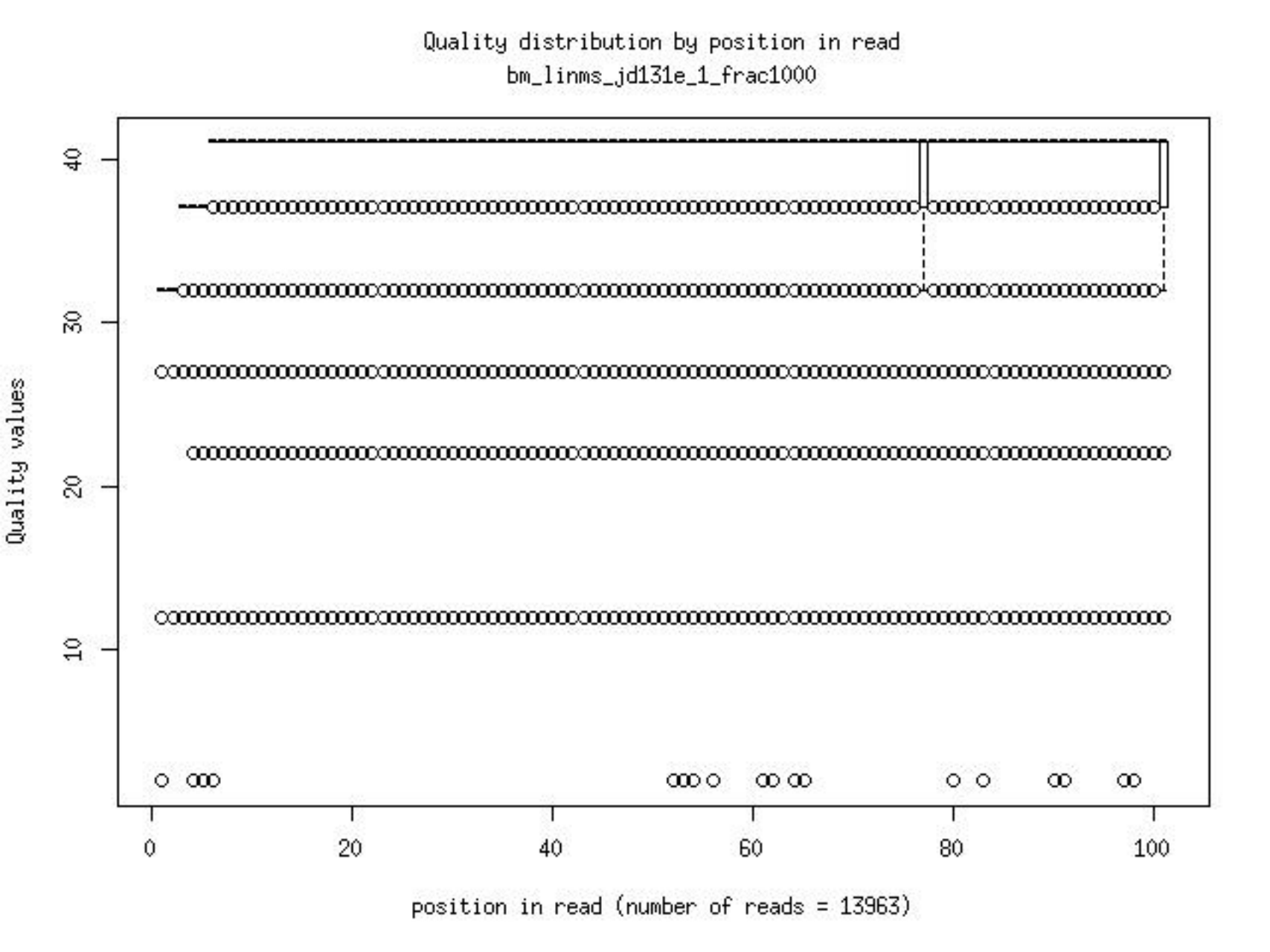

Quality distribution by position in read
bm_cd11b_jd124i_1_frac1000
Quality values
10
20
30
40
0
20
40
60
80
100
position in read (number of reads = 21465)

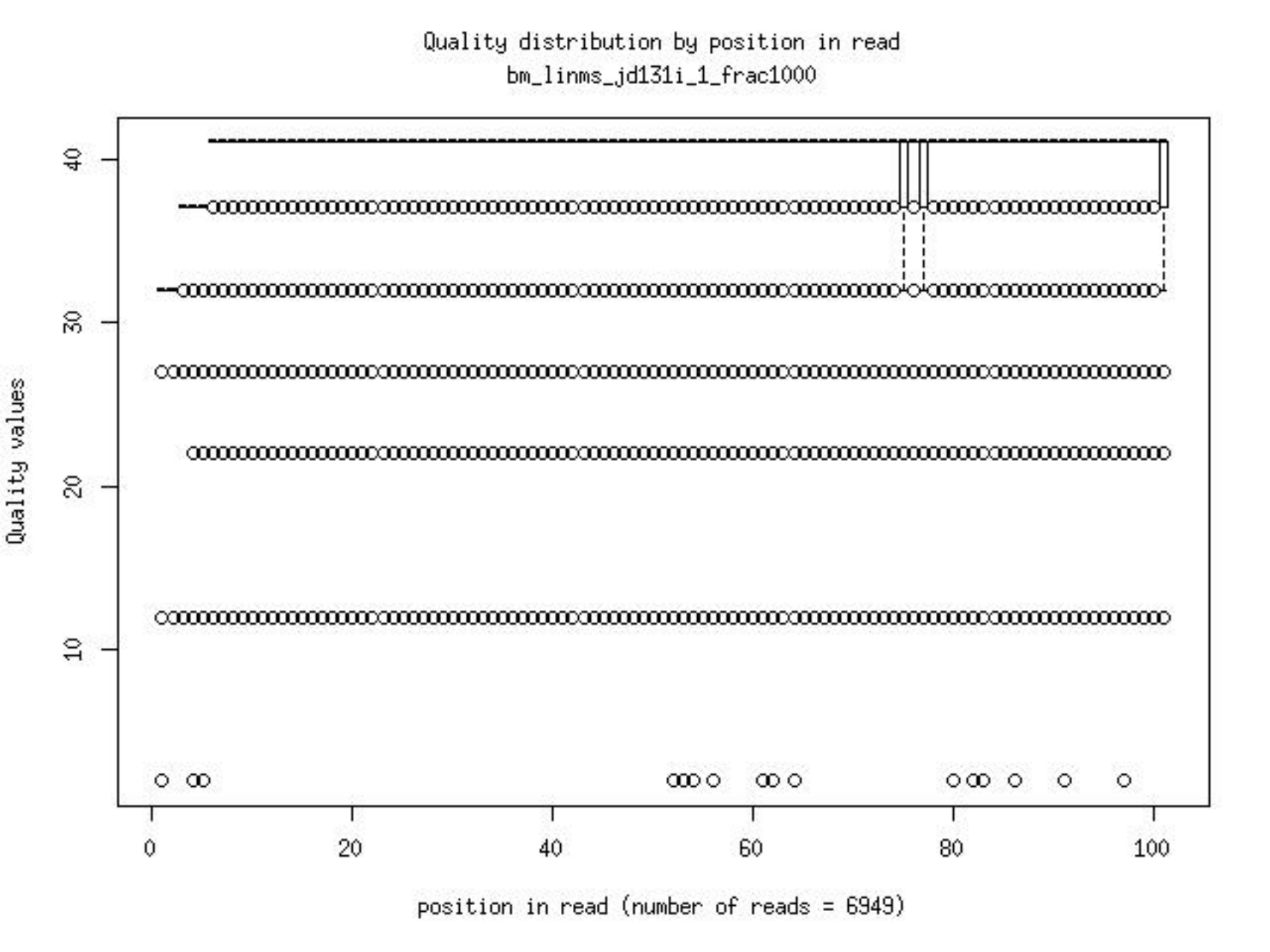

Quality distribution by position in read
bm_cd11b_jd125e_1_frac1000
Quality values
40
30
20
10
0
20
40
60
80
100
position in read (number of reads = 9721)

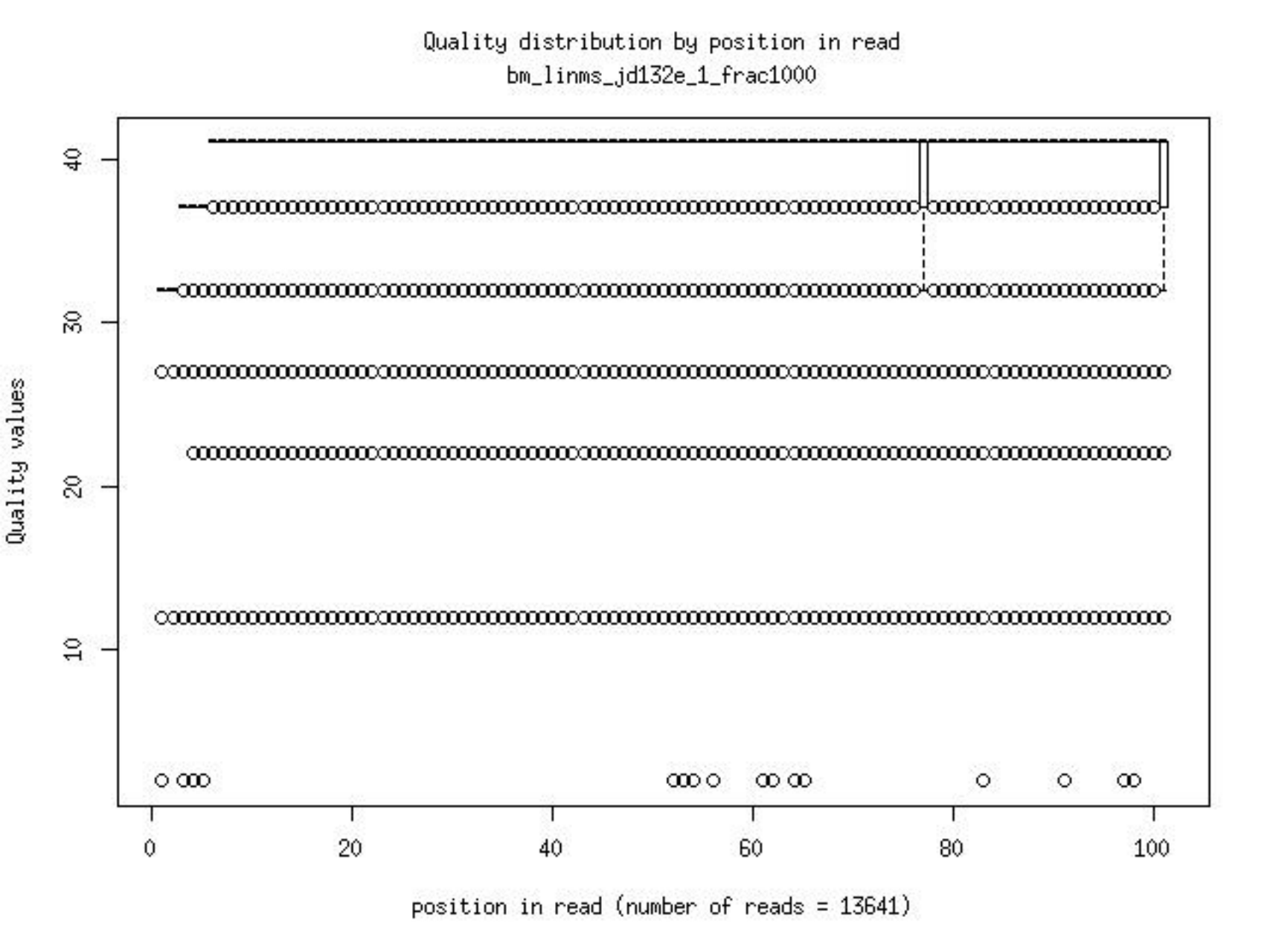

Quality distribution by position in read
bm_cd11b_jd125i_1_frac1000
Quality values
10
20
30
40
0
20
40
60
80
100
position in read (number of reads = 12701)

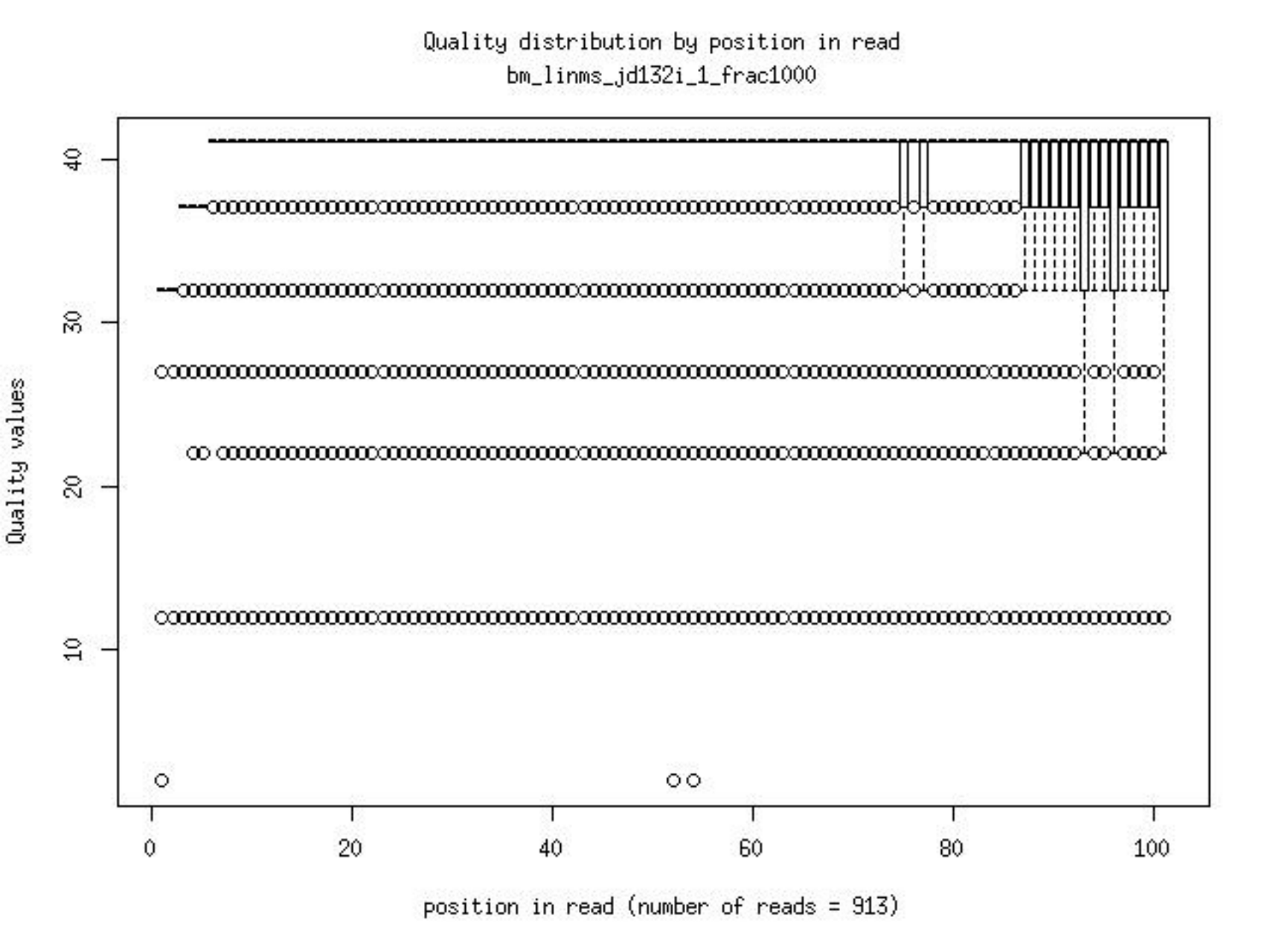

Quality distribution by position in read
bm_cd11b_jd126e_1_frac1000
Quality values
40
30
20
10
0
20
40
60
80
100
position in read (number of reads = 21928)

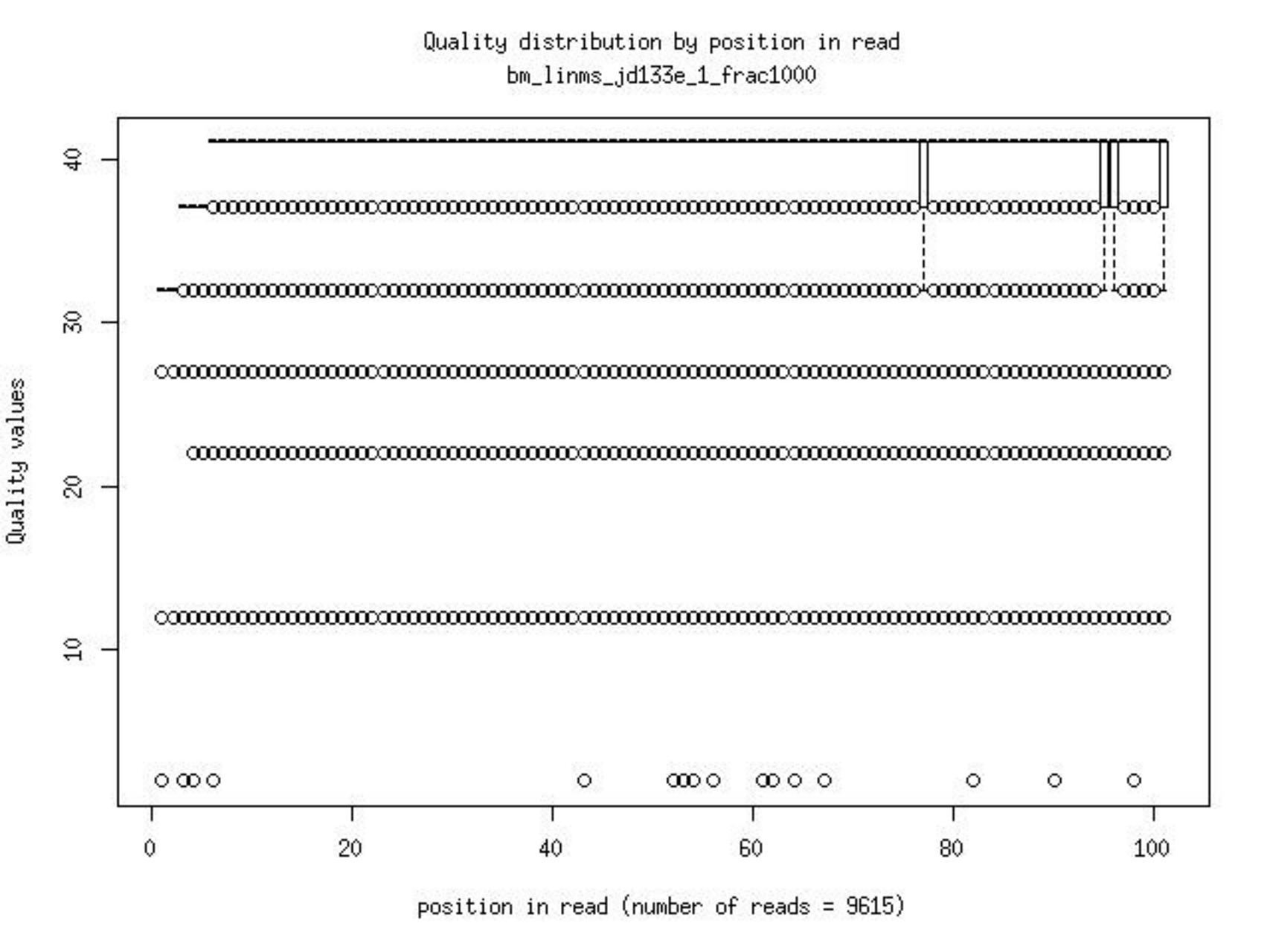

Quality distribution by position in read
bm_cd11b_jd126i_1_frac1000
Quality values
10
20
30
40
0
20
40
60
80
100
position in read (number of reads = 26726)

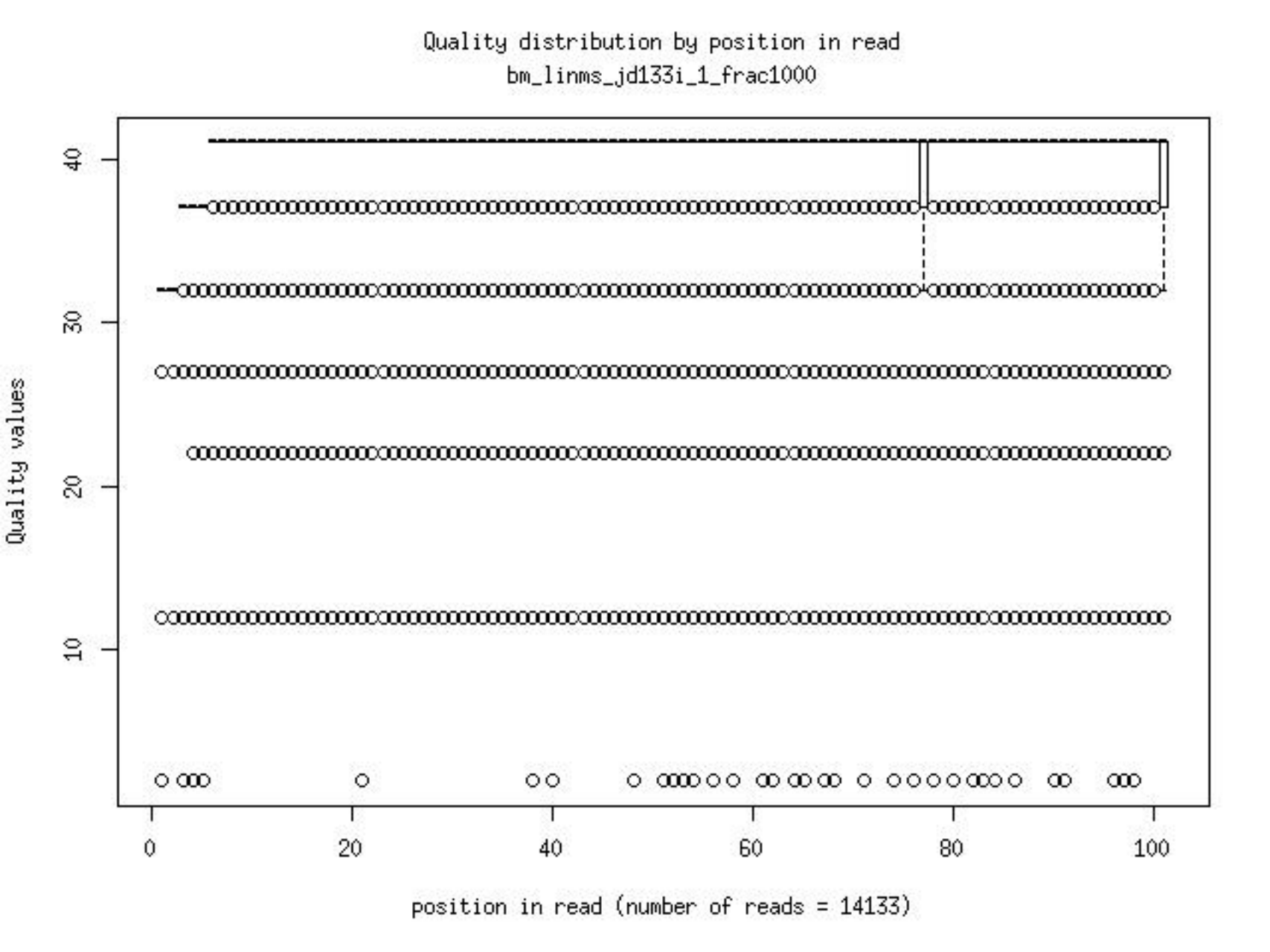

Quality distribution by position in read
bm_linms_jd131e_1_frac1000
Quality values
40
30
20
10
0
20
40
60
80
100
position in read (number of reads = 13963)

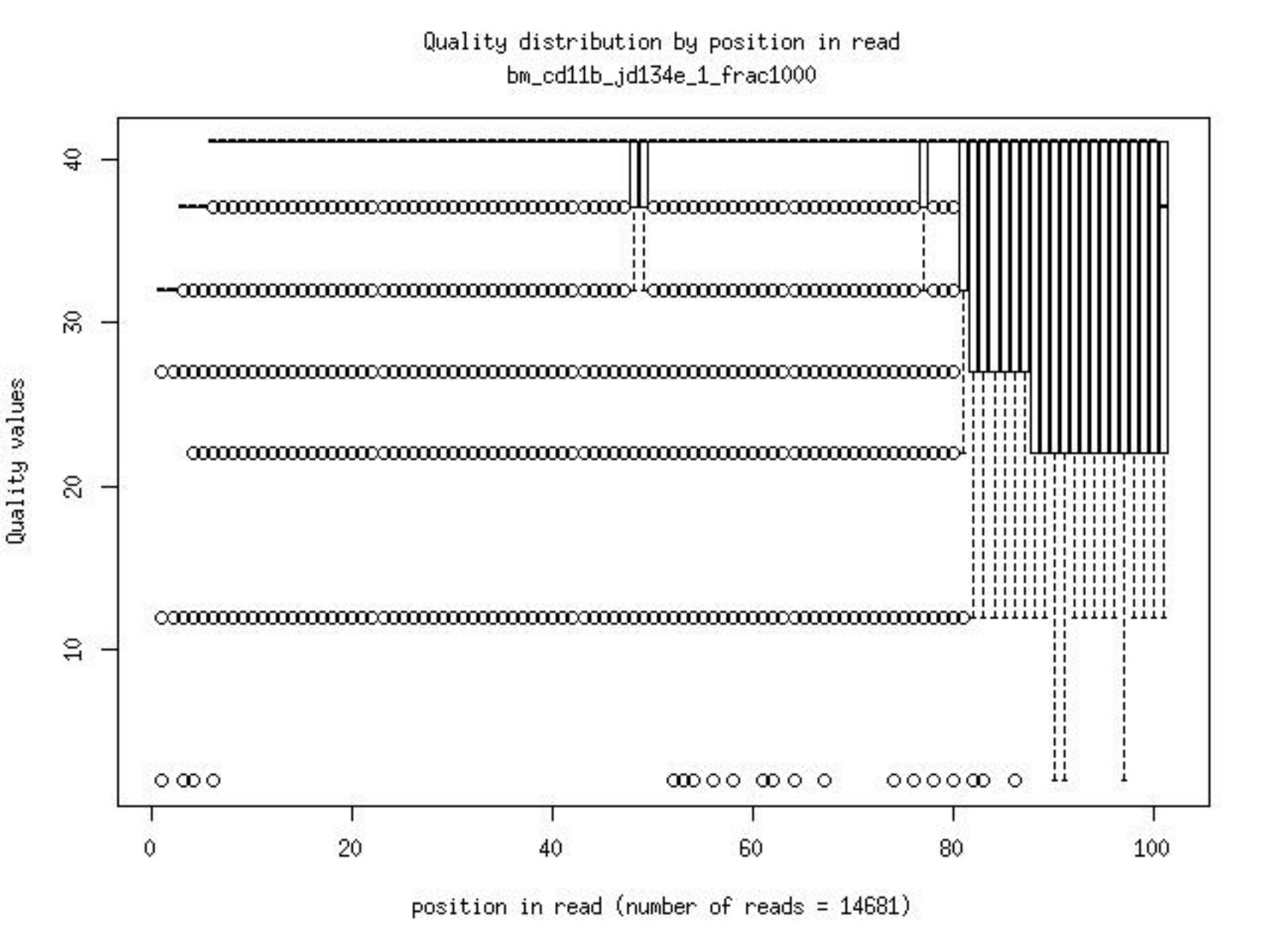

Quality distribution by position in read
bm_linms_jd131i_1_frac1000
Quality values
40
30
20
10
0
20
40
60
80
100
position in read (number of reads = 6949)

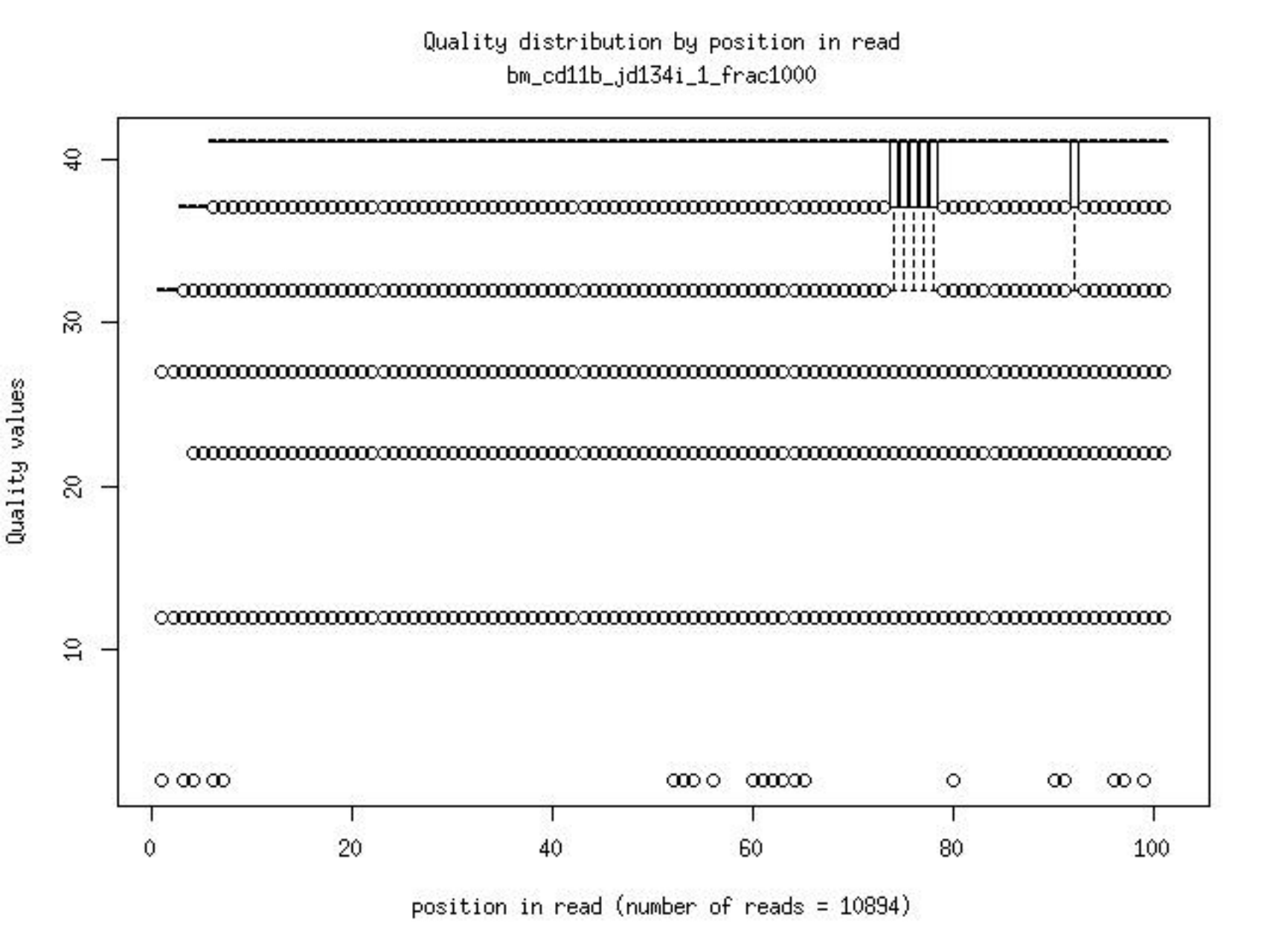

Quality distribution by position in read
bm_linms_jd132e_1_frac1000
Quality values
40
30
20
10
0
20
40
60
80
100
position in read (number of reads = 13641)

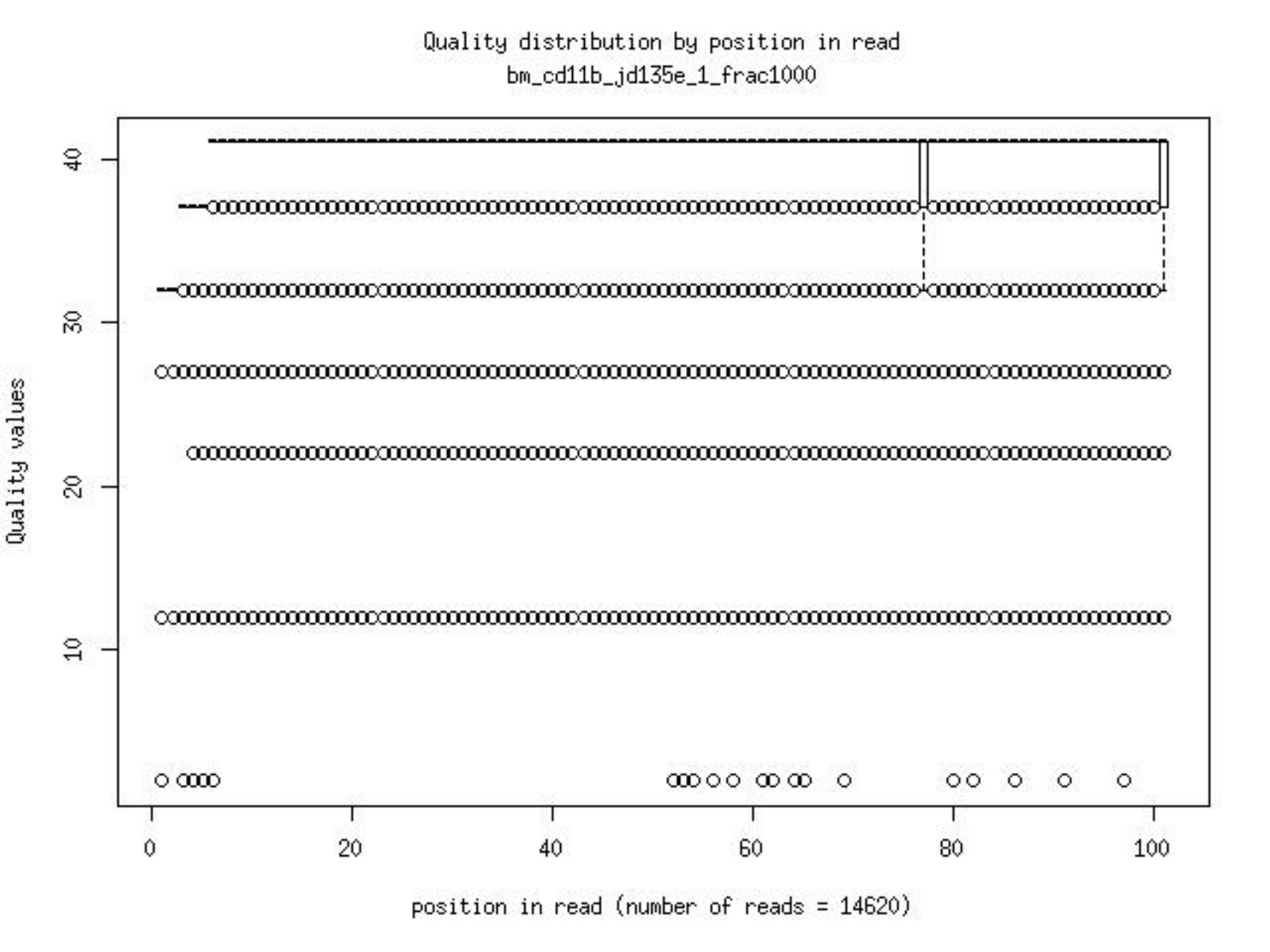

Quality distribution by position in read
bm_linms_jd132i_1_frac1000
Quality values
10
20
30
40
0
20
40
60
80
100
position in read (number of reads = 913)

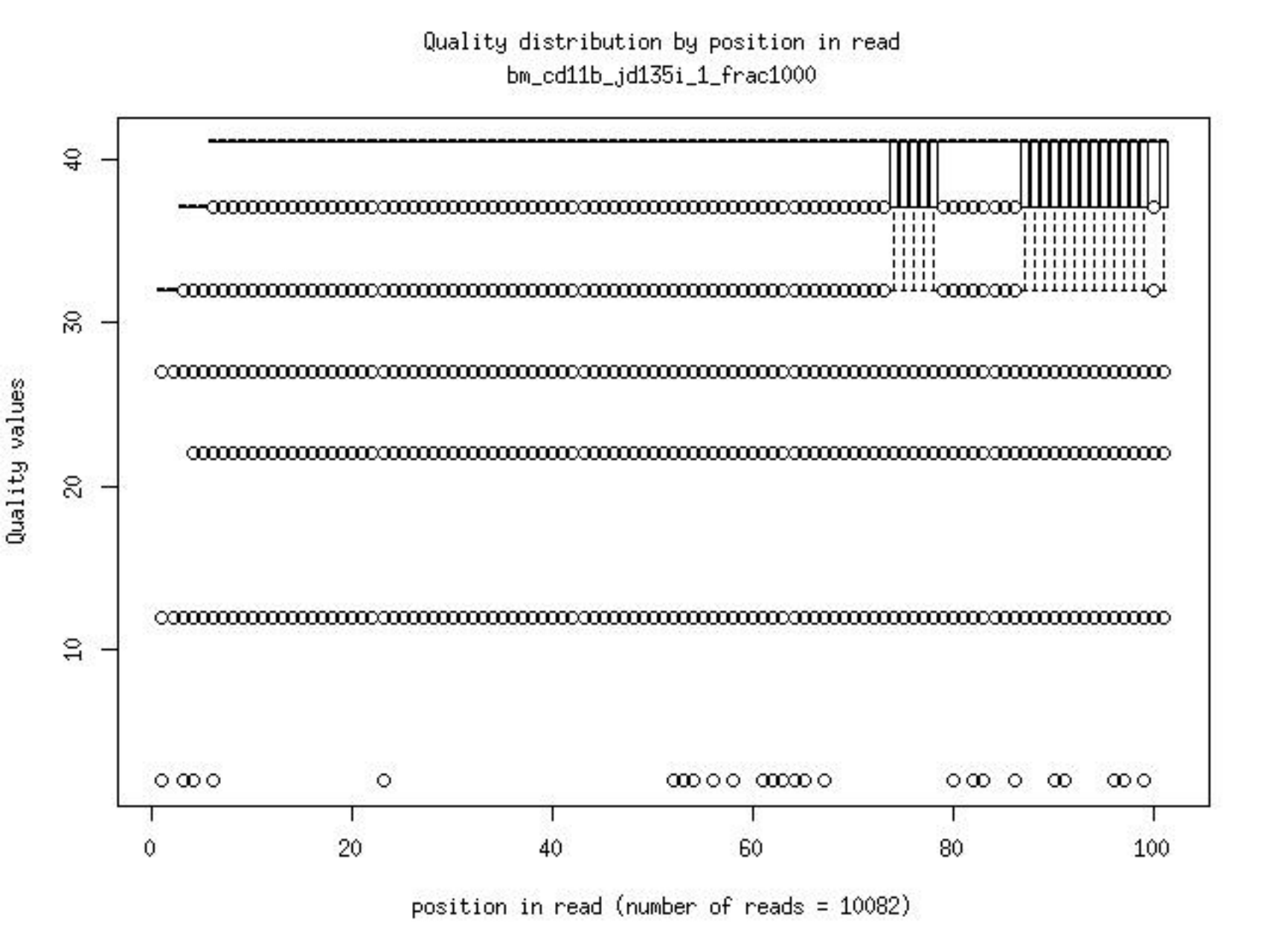

Quality distribution by position in read
bm_linms_jd133e_1_frac1000
Quality values
40
30
20
10
0
20
40
60
80
100
position in read (number of reads = 9615)

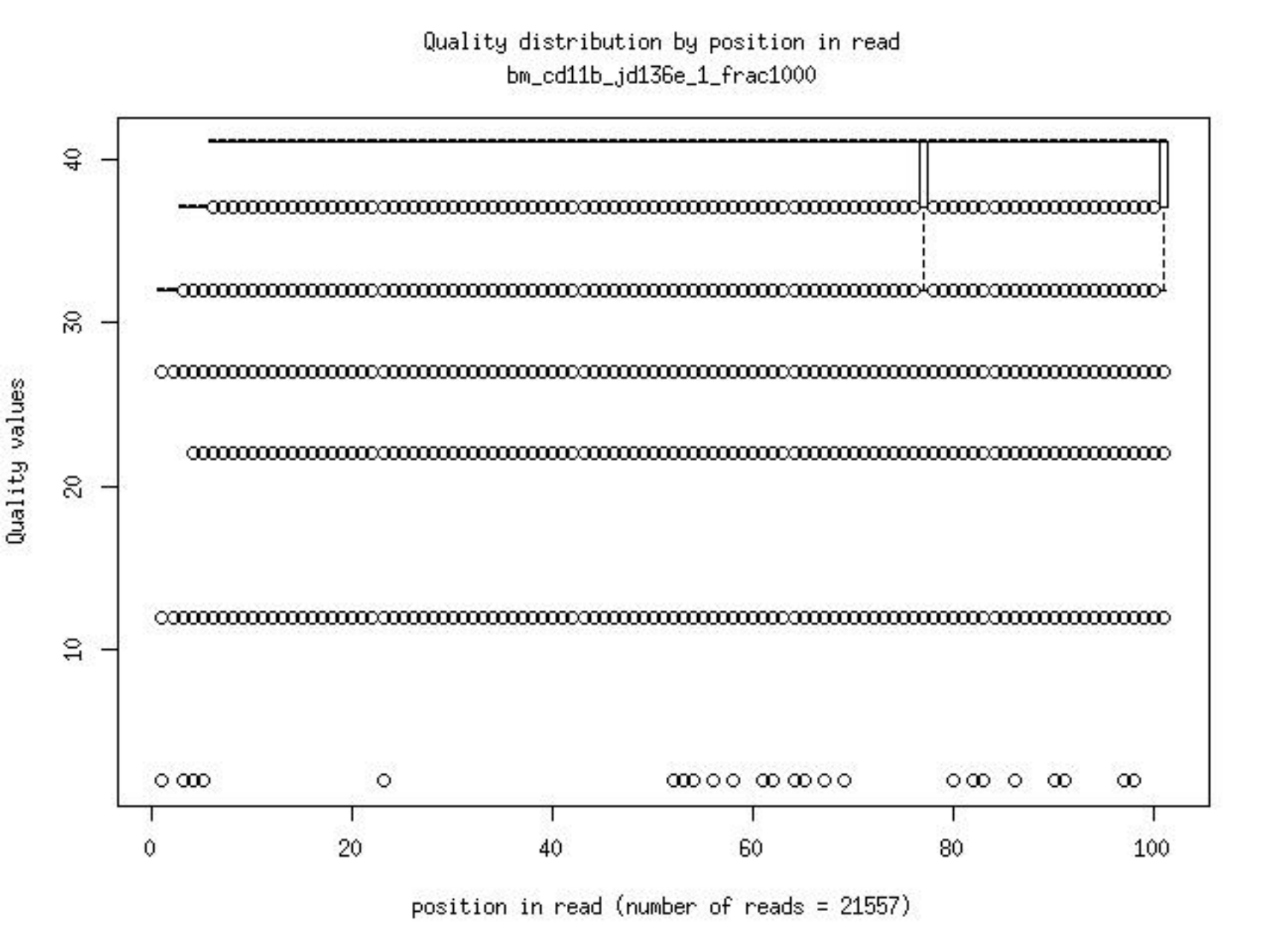

Quality distribution by position in read
bm_linms_jd133i_1_frac1000
Quality values
10
20
30
40
0
20
40
60
80
100
position in read (number of reads = 14133)

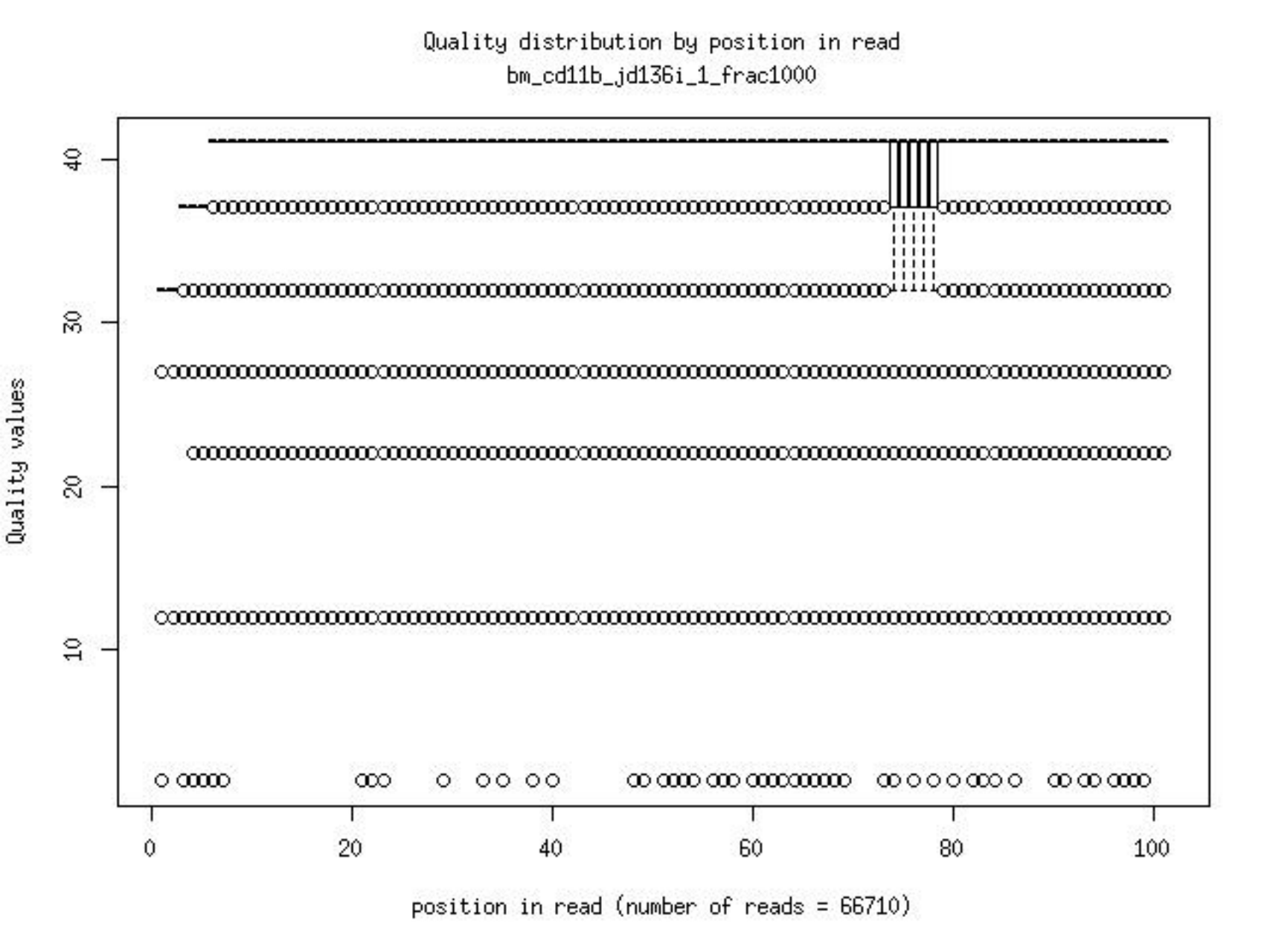

Quality distribution by position in read
bm_cd11b_jd134e_1_frac1000
Quality values
10
20
30
40
0
20
40
60
80
100
position in read (number of reads = 14681)

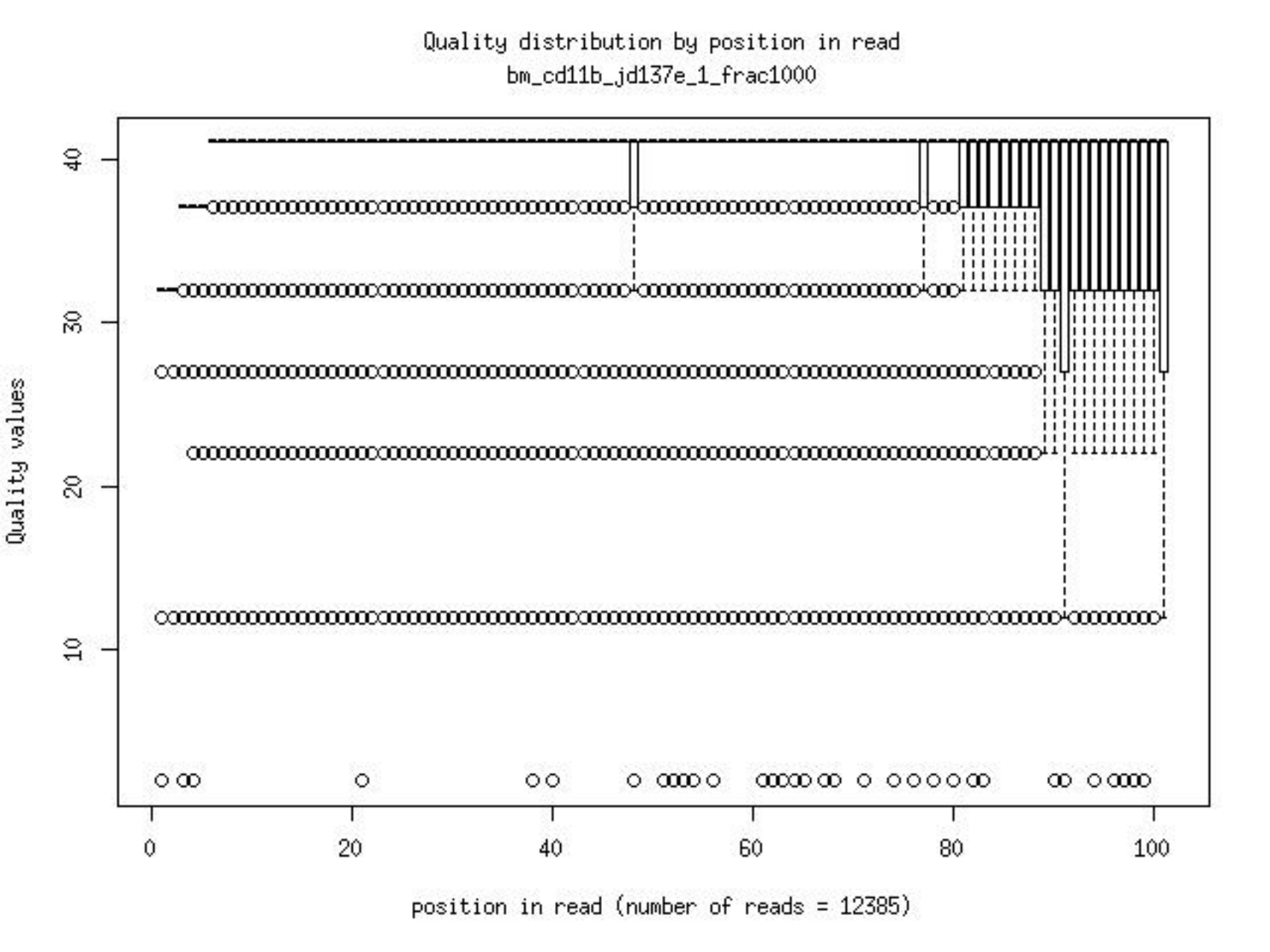

Quality distribution by position in read
bm_cd11b_jd134i_1_frac1000
Quality values
10
20
30
40
0
20
40
60
80
100
position in read (number of reads = 10894)

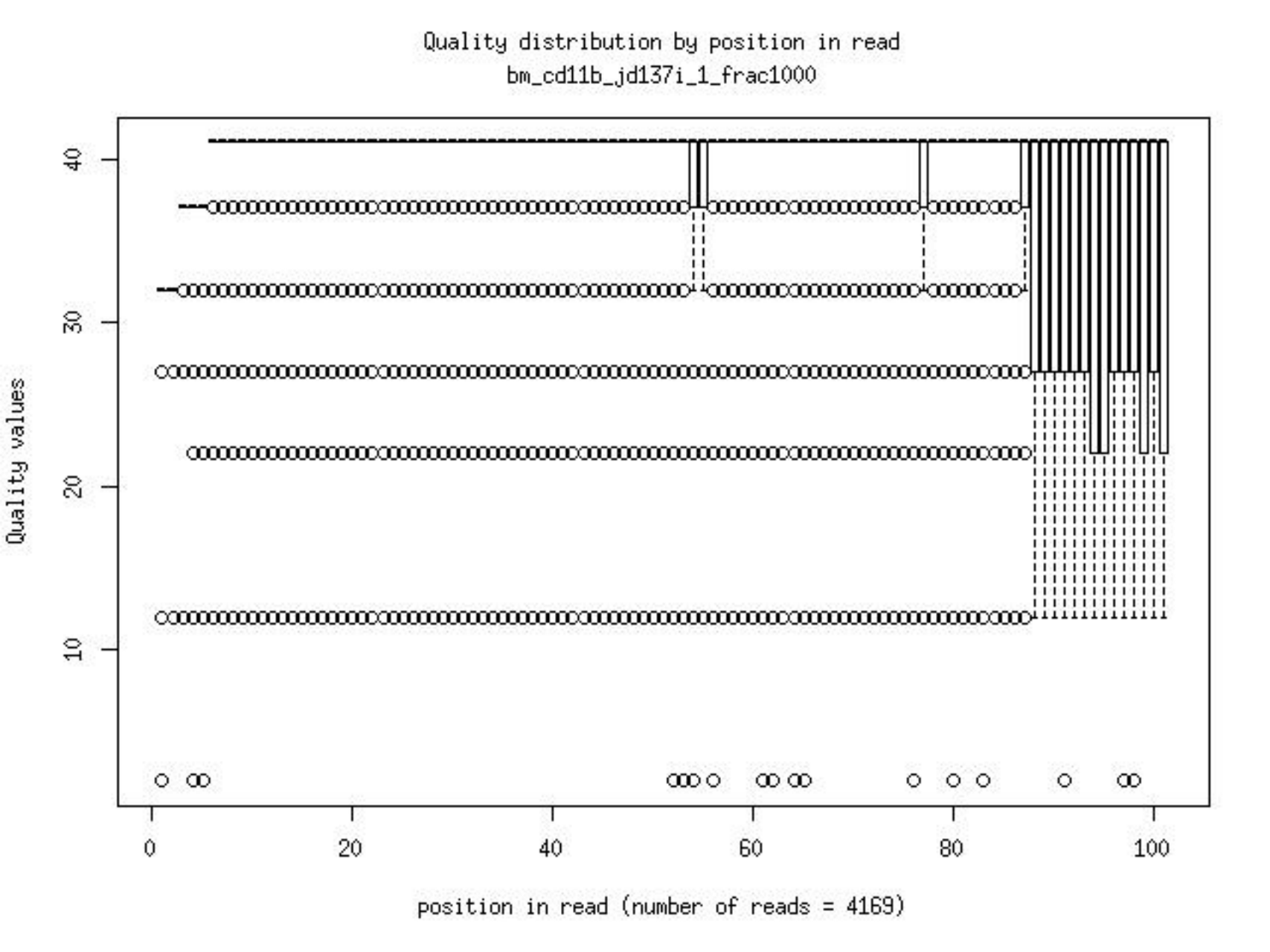

Quality distribution by position in read
bm_cd11b_jd135e_1_frac1000
Quality values
40
30
20
10
0
20
40
60
80
100
position in read (number of reads = 14620)


Quality distribution by position in read
bm_cd11b_jd135i_1_frac1000
Quality values
40
30
20
10
0
20
40
60
80
100
position in read (number of reads = 10082)


Quality distribution by position in read
bm_cd11b_jd136e_1_frac1000
Quality values
40
30
20
10
0
20
40
60
80
100
position in read (number of reads = 21557)


Quality distribution by position in read
bm_cd11b_jd136i_1_frac1000
Quality values
40
30
20
10
0
20
40
60
80
100
position in read (number of reads = 66710)


Quality distribution by position in read
bm_cd11b_jd137e_1_frac1000
Quality values
40
30
20
10
0
20
40
60
80
100
position in read (number of reads = 12385)


Quality distribution by position in read
bm_cd11b_jd137i_1_frac1000
Quality values
40
30
20
10
0
20
40
60
80
100
position in read (number of reads = 4169)