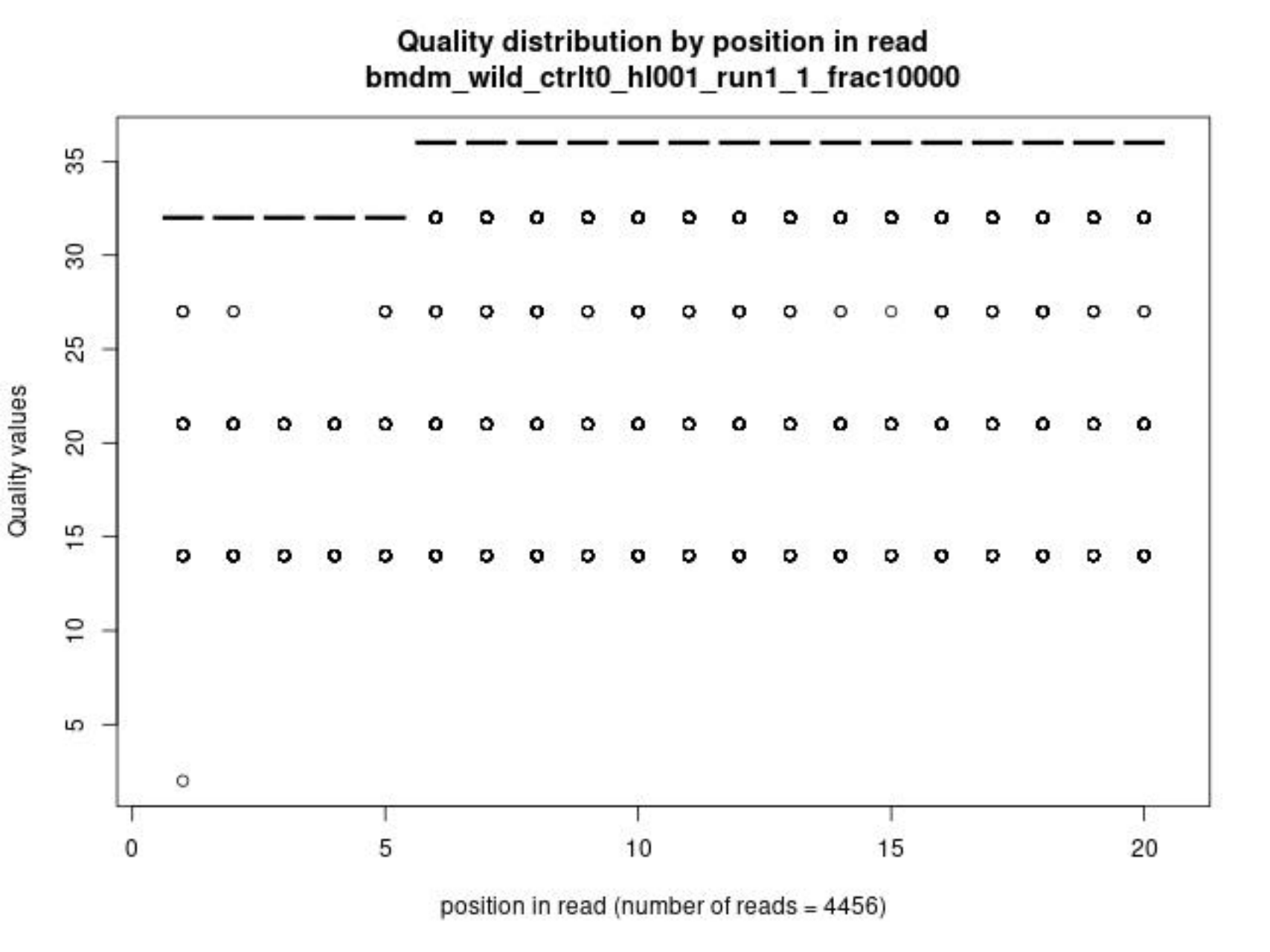
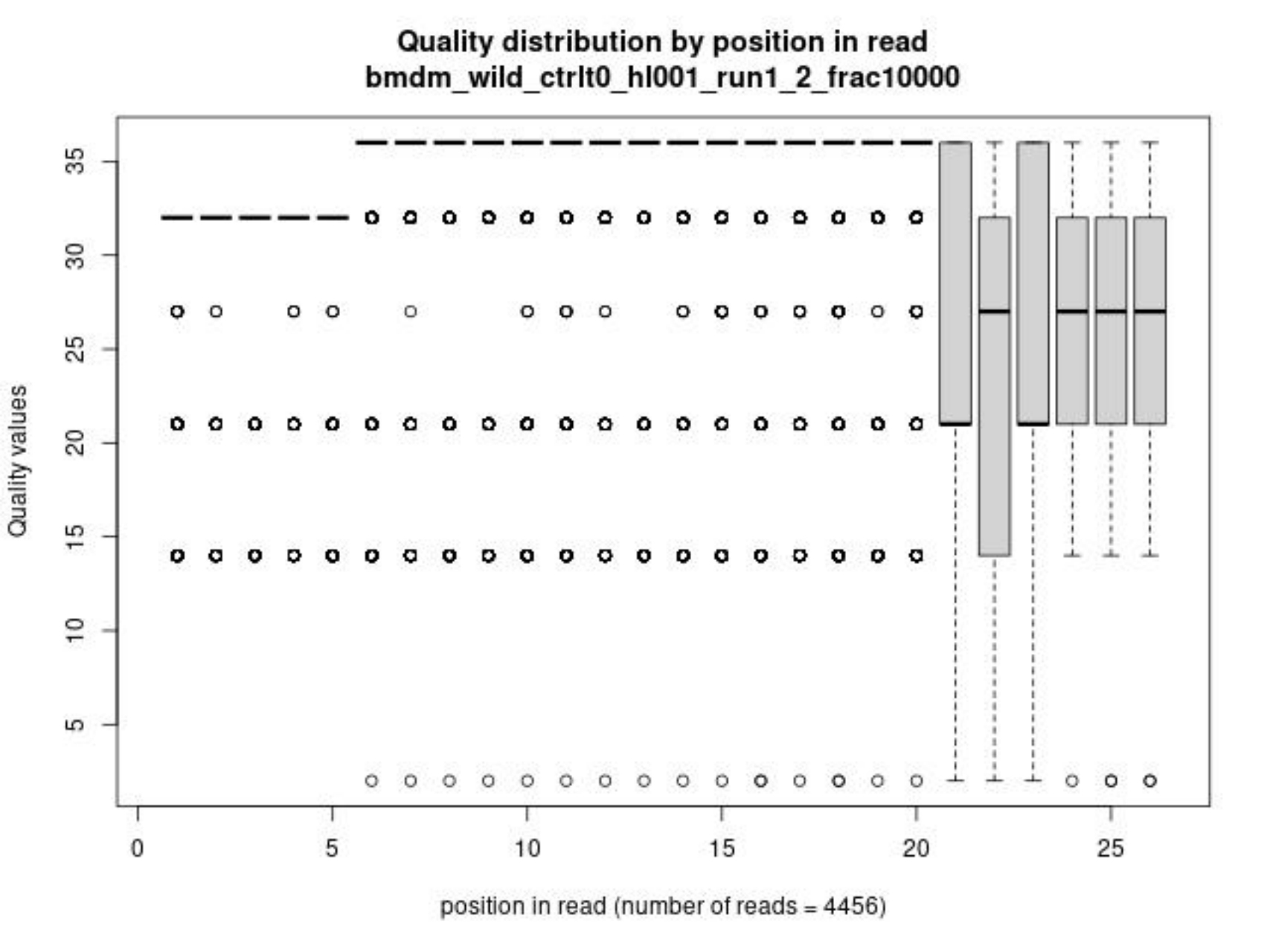
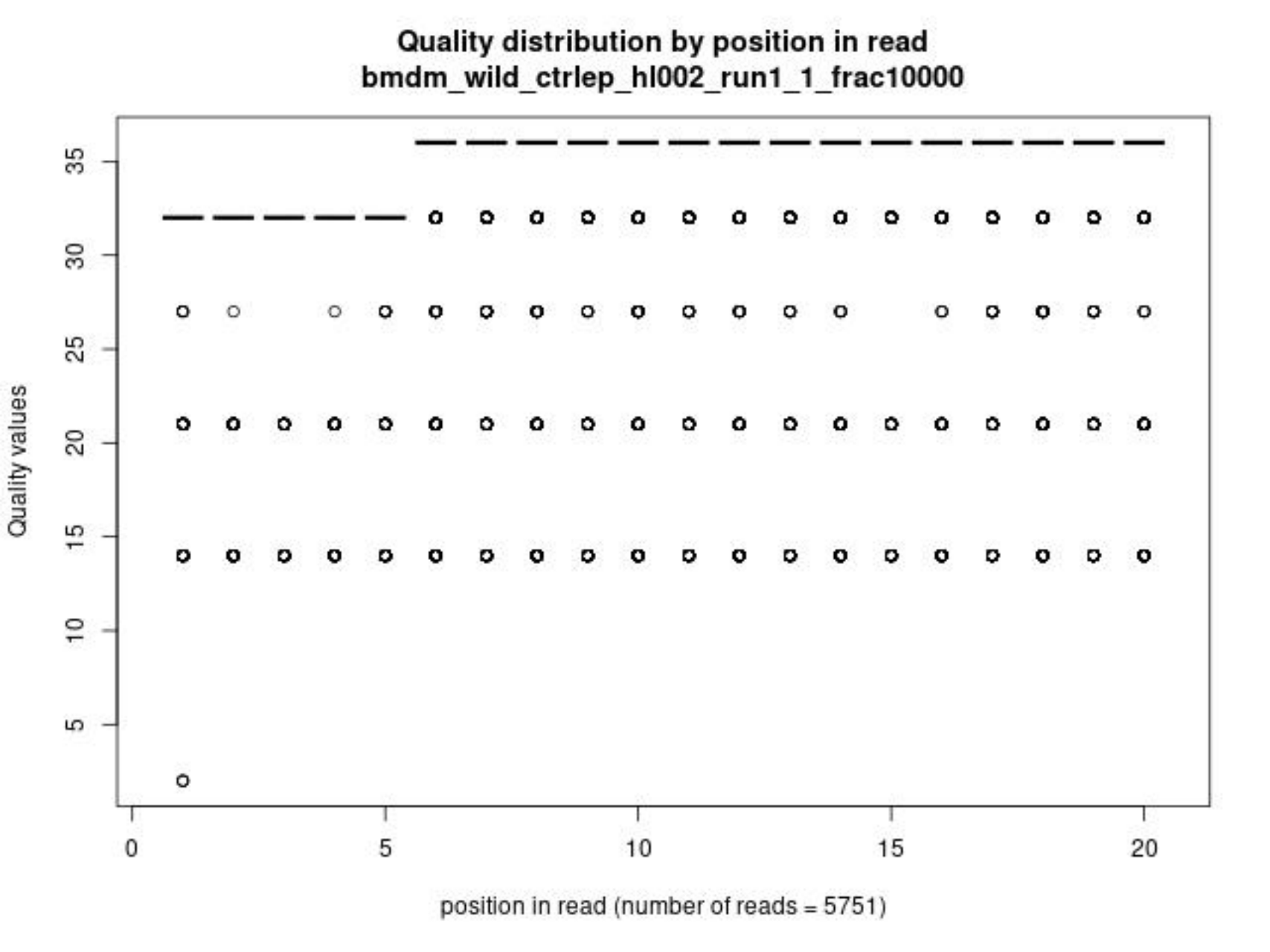
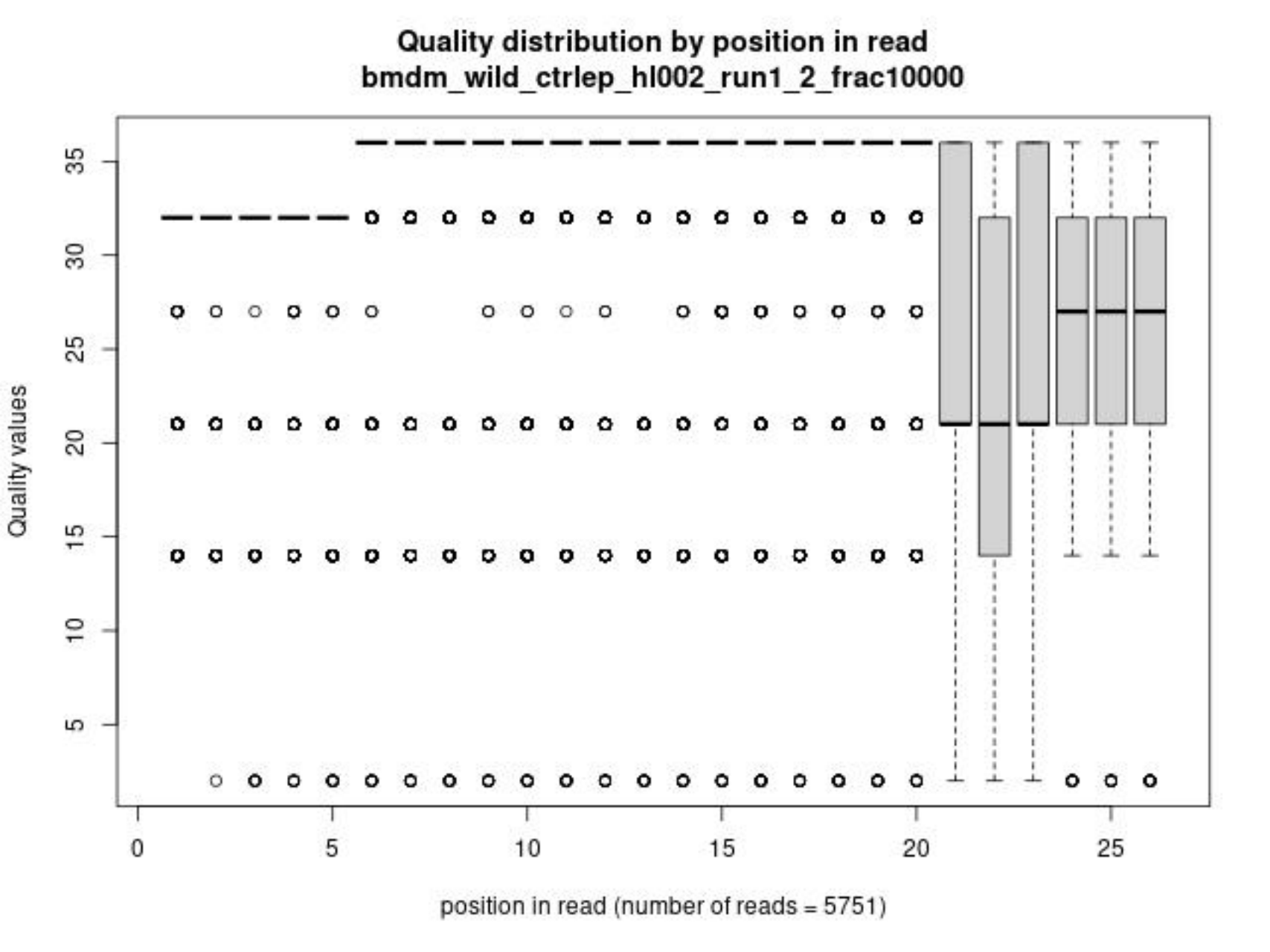
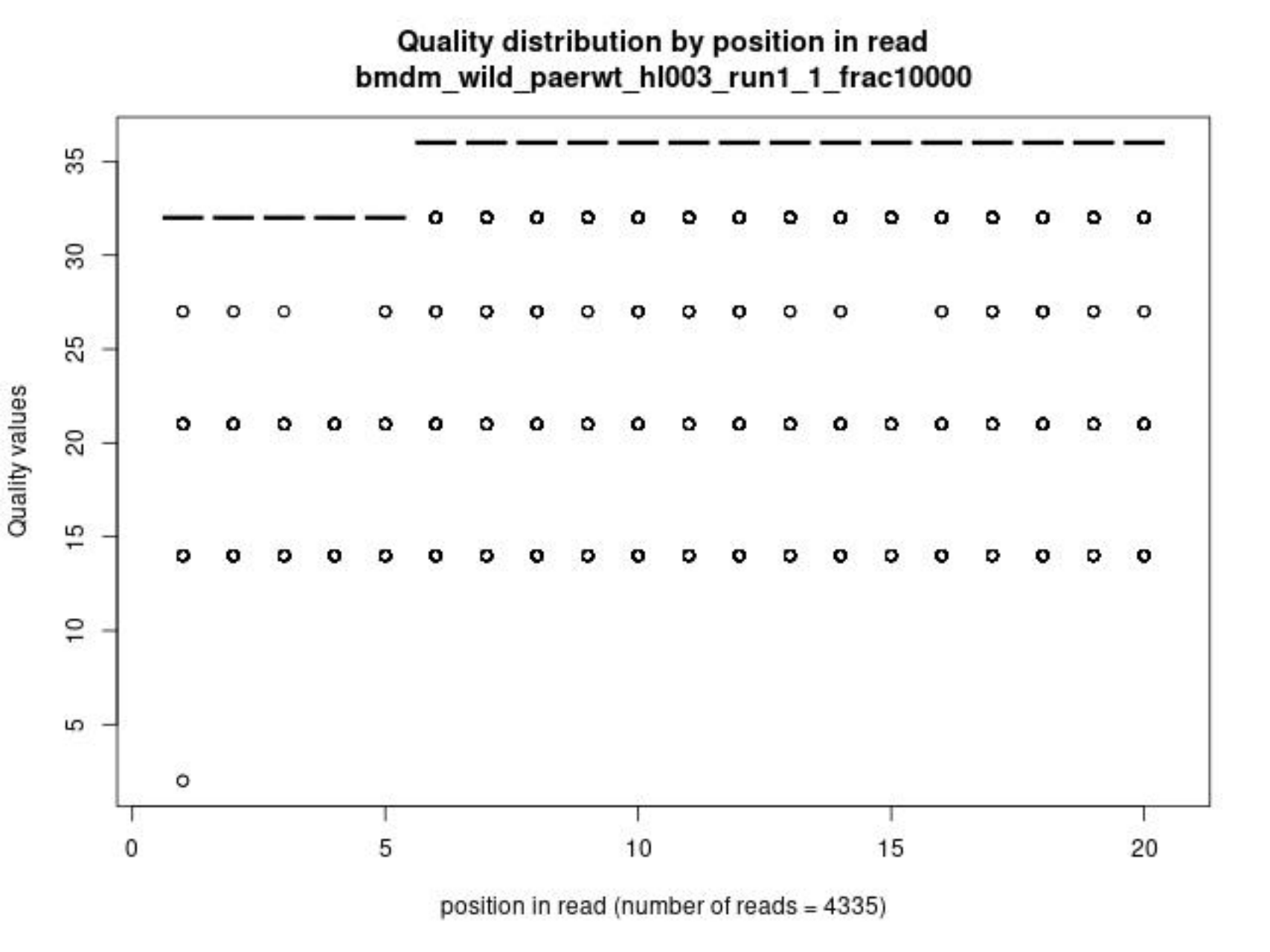
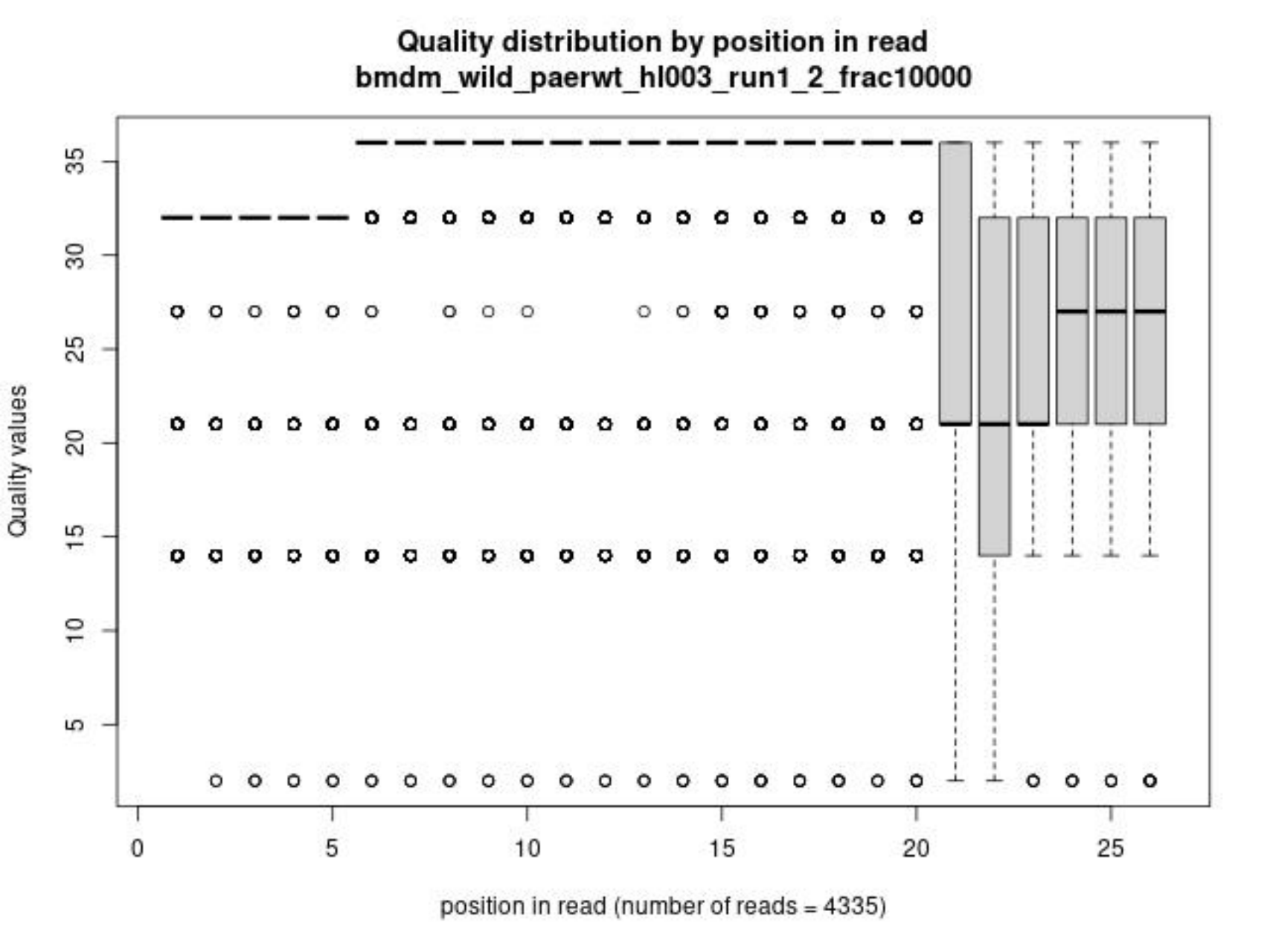

Quality distribution by position in read
bmdm_wild_ctrlt0_hl001_run1_1_frac10000
Quality values
5
10
15
20
25
30
35
0
5
10
15
20
position in read (number of reads = 4456)

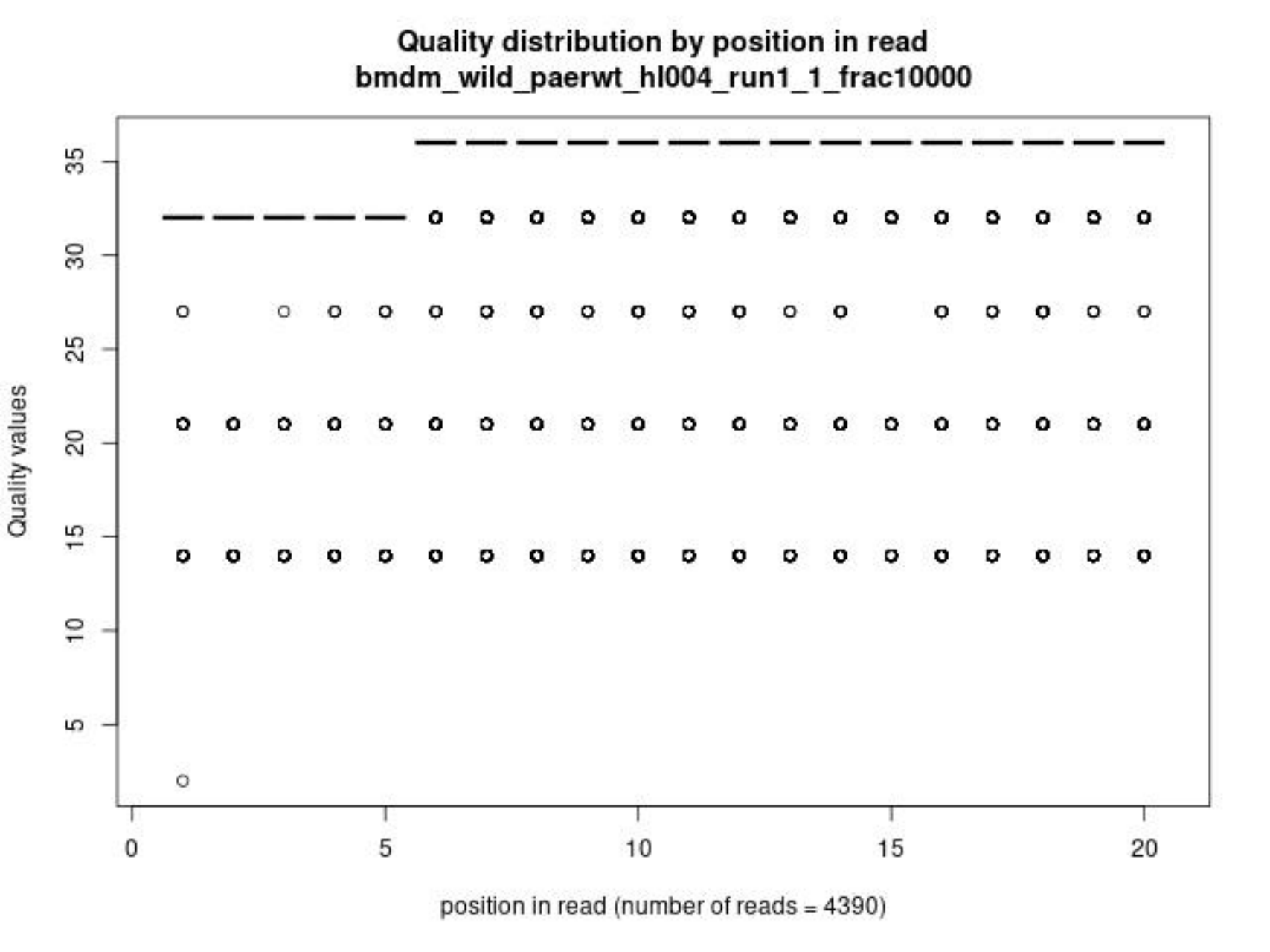

Quality distribution by position in read
bmdm_wild_ctrlt0_hl001_run1_2_frac10000
Quality values
5
10
15
20
25
30
35
0
5
10
15
20
25
position in read (number of reads = 4456)

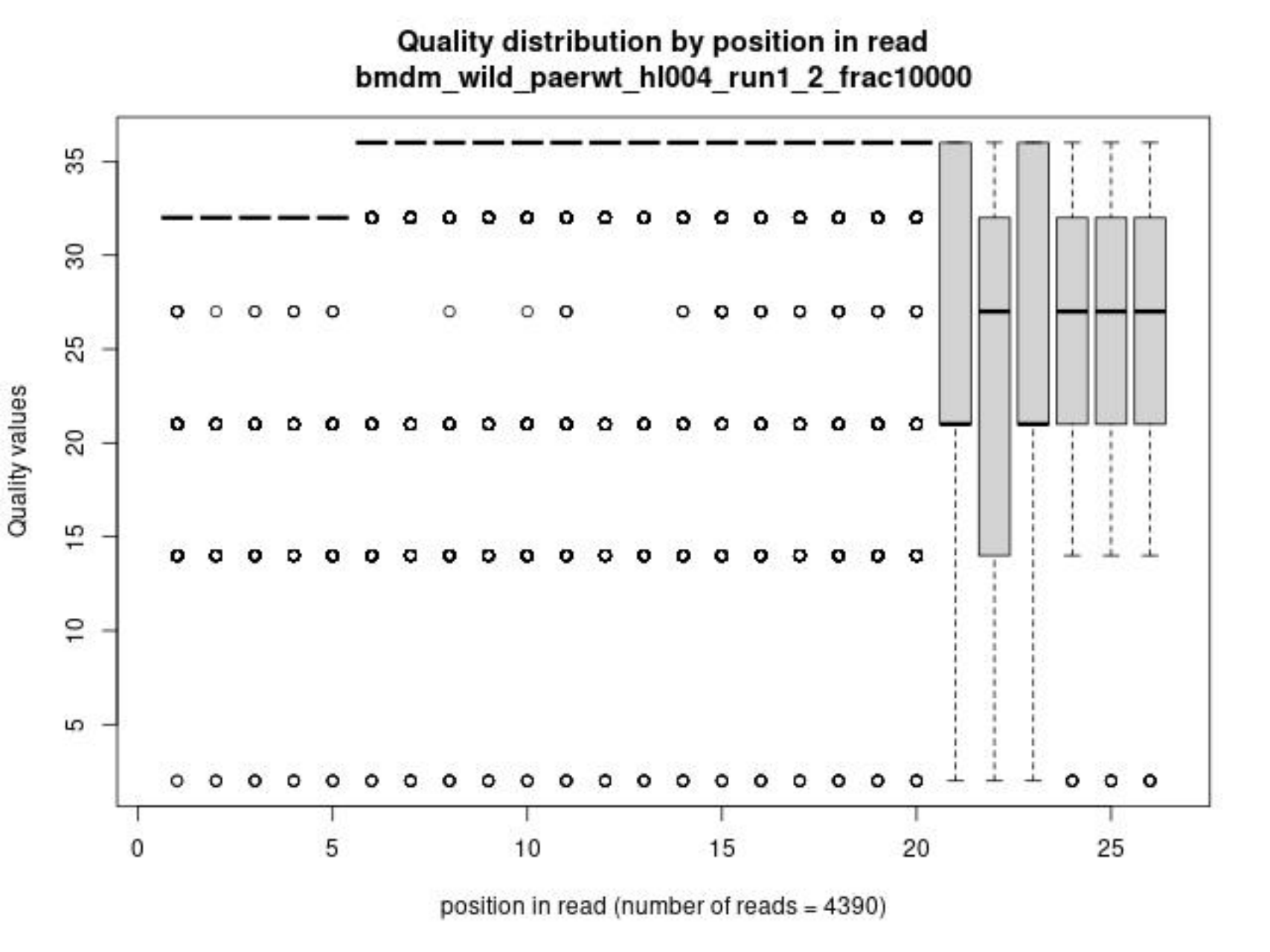

Quality distribution by position in read
bmdm_wild_ctrlep_hl002_run1_1_frac10000
Quality values
5
10
15
20
25
30
35
0
5
10
15
20
position in read (number of reads = 5751)

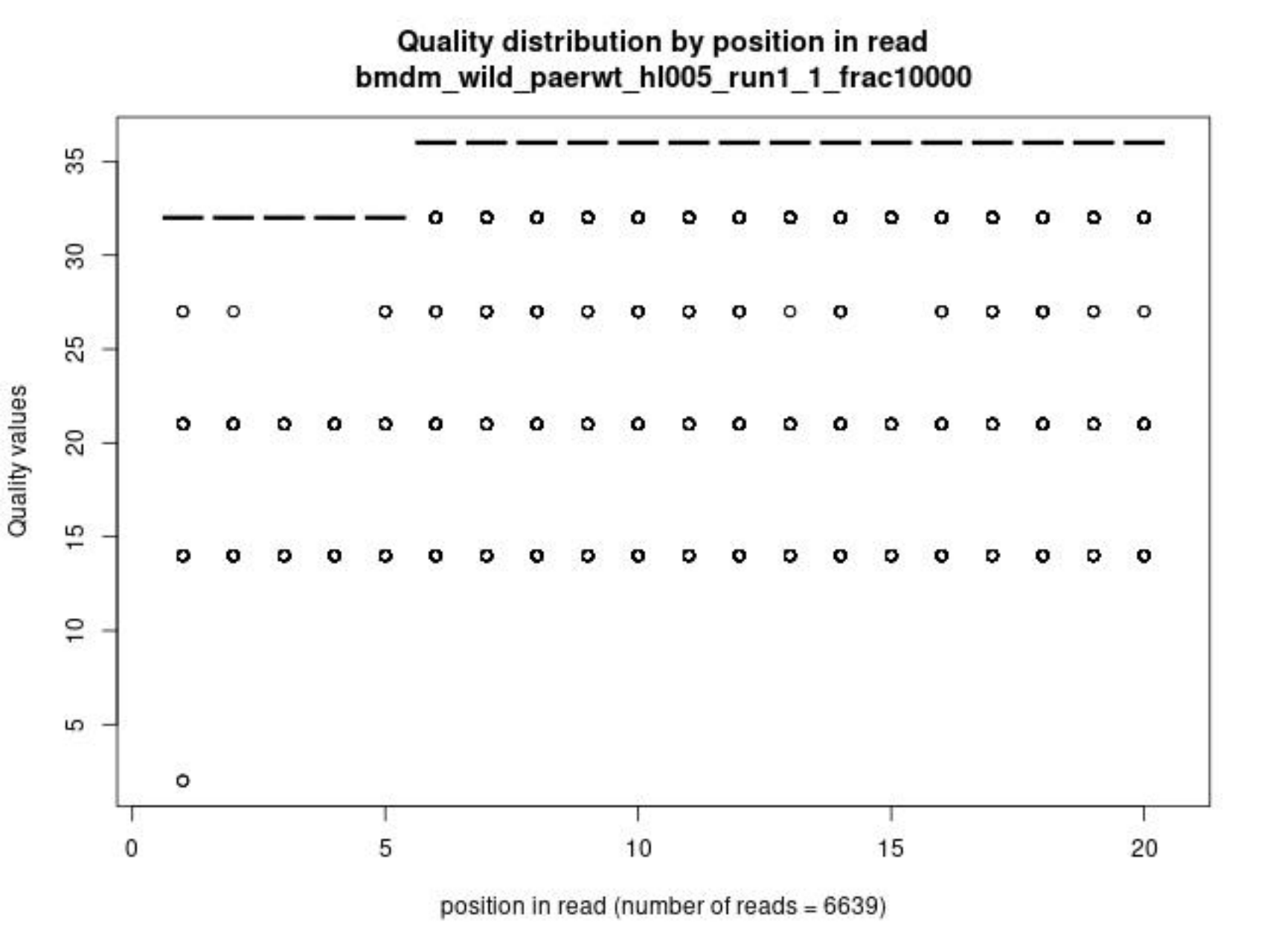

Quality distribution by position in read
bmdm_wild_ctrlep_hl002_run1_2_frac10000
Quality values
5
10
15
20
25
30
35
0
5
10
15
20
25
position in read (number of reads = 5751)

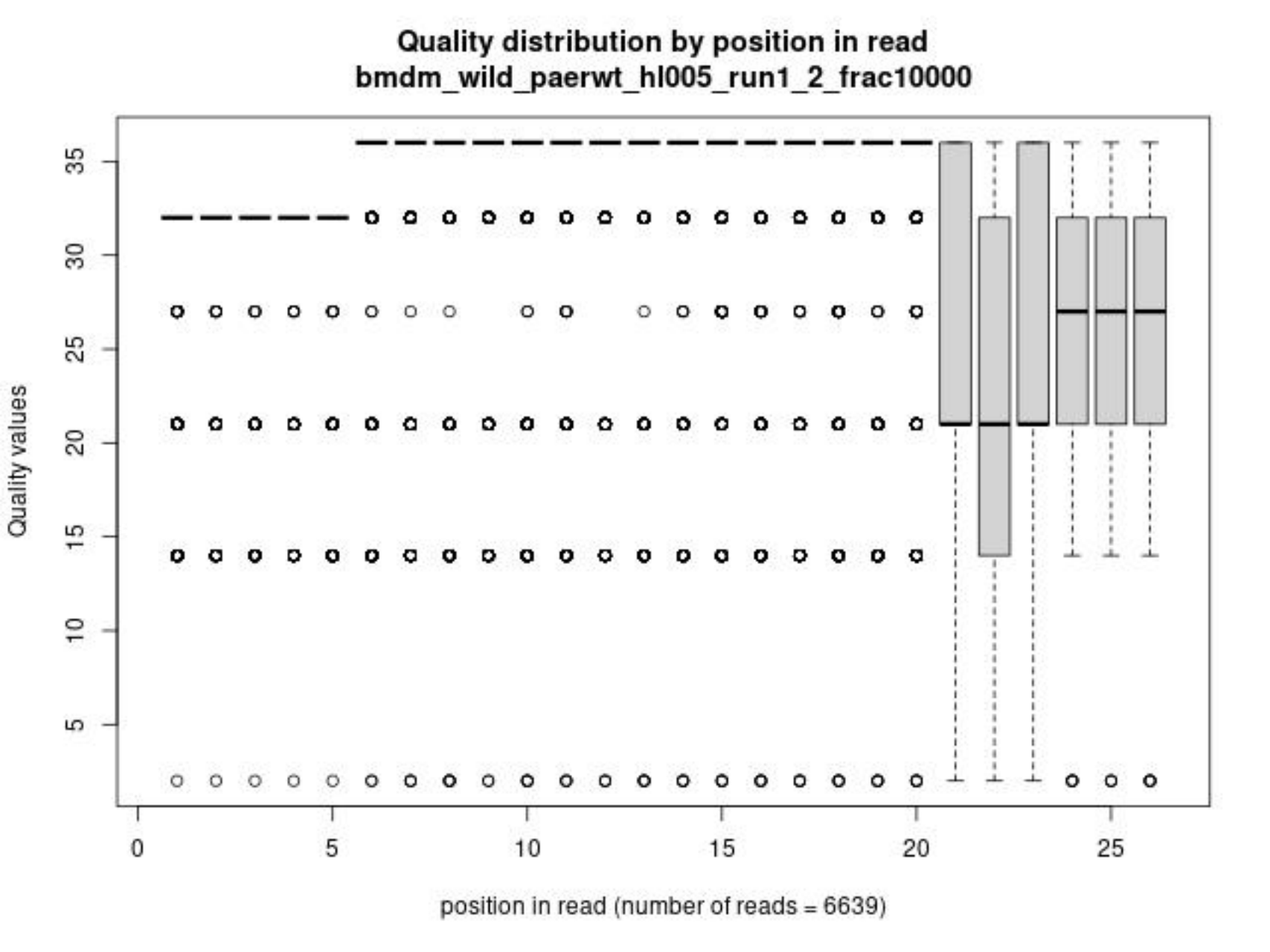

Quality distribution by position in read
bmdm_wild_paerwt_hl003_run1_1_frac10000
Quality values
5
10
15
20
25
30
35
0
5
10
15
20
position in read (number of reads = 4335)

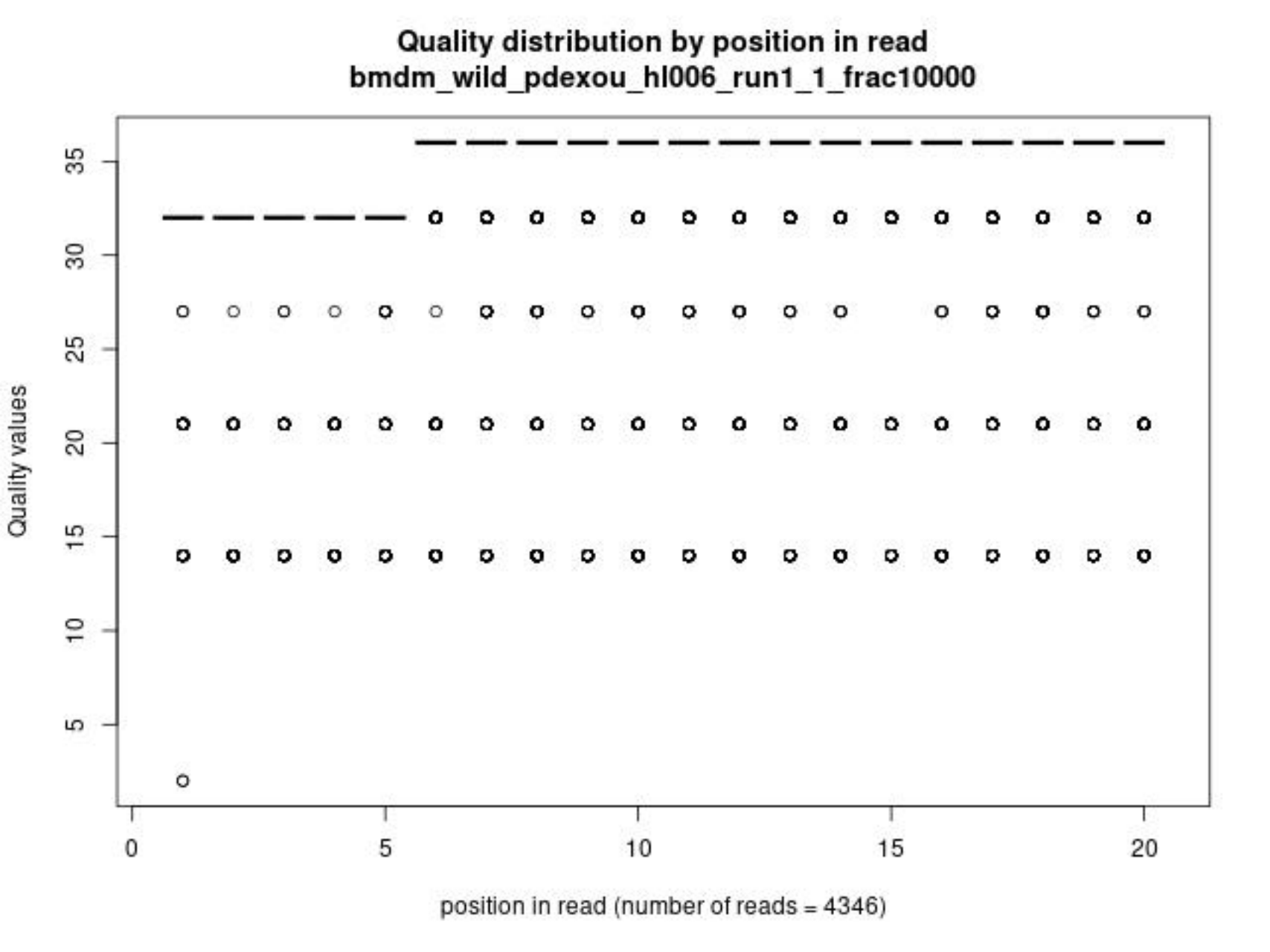

Quality distribution by position in read
bmdm_wild_paerwt_hl003_run1_2_frac10000
Quality values
5
10
15
20
25
30
35
0
5
10
15
20
25
position in read (number of reads = 4335)

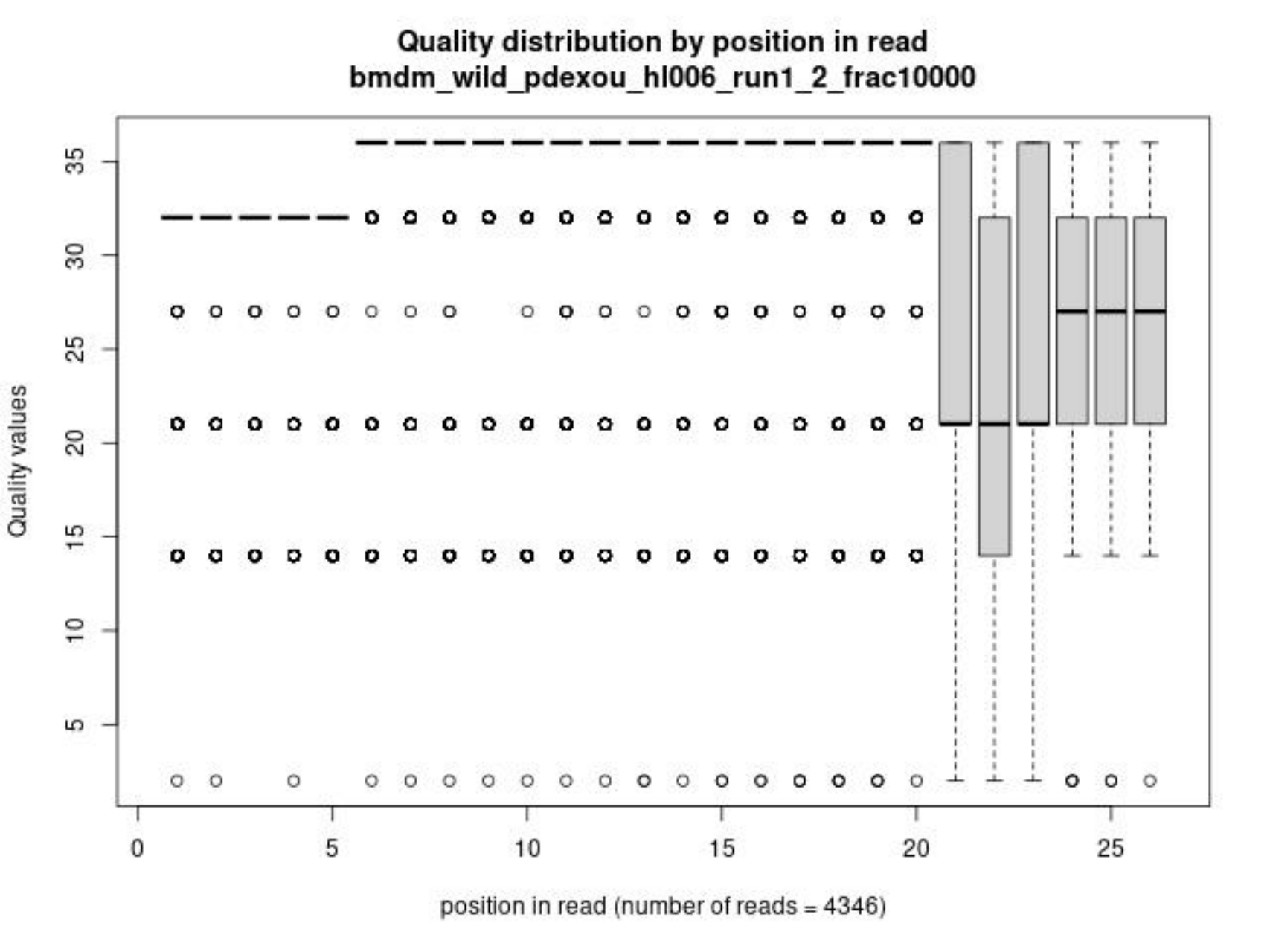

Quality distribution by position in read
bmdm_wild_paerwt_hl004_run1_1_frac10000
Quality values
5
10
15
20
25
30
35
0
5
10
15
20
position in read (number of reads = 4390)

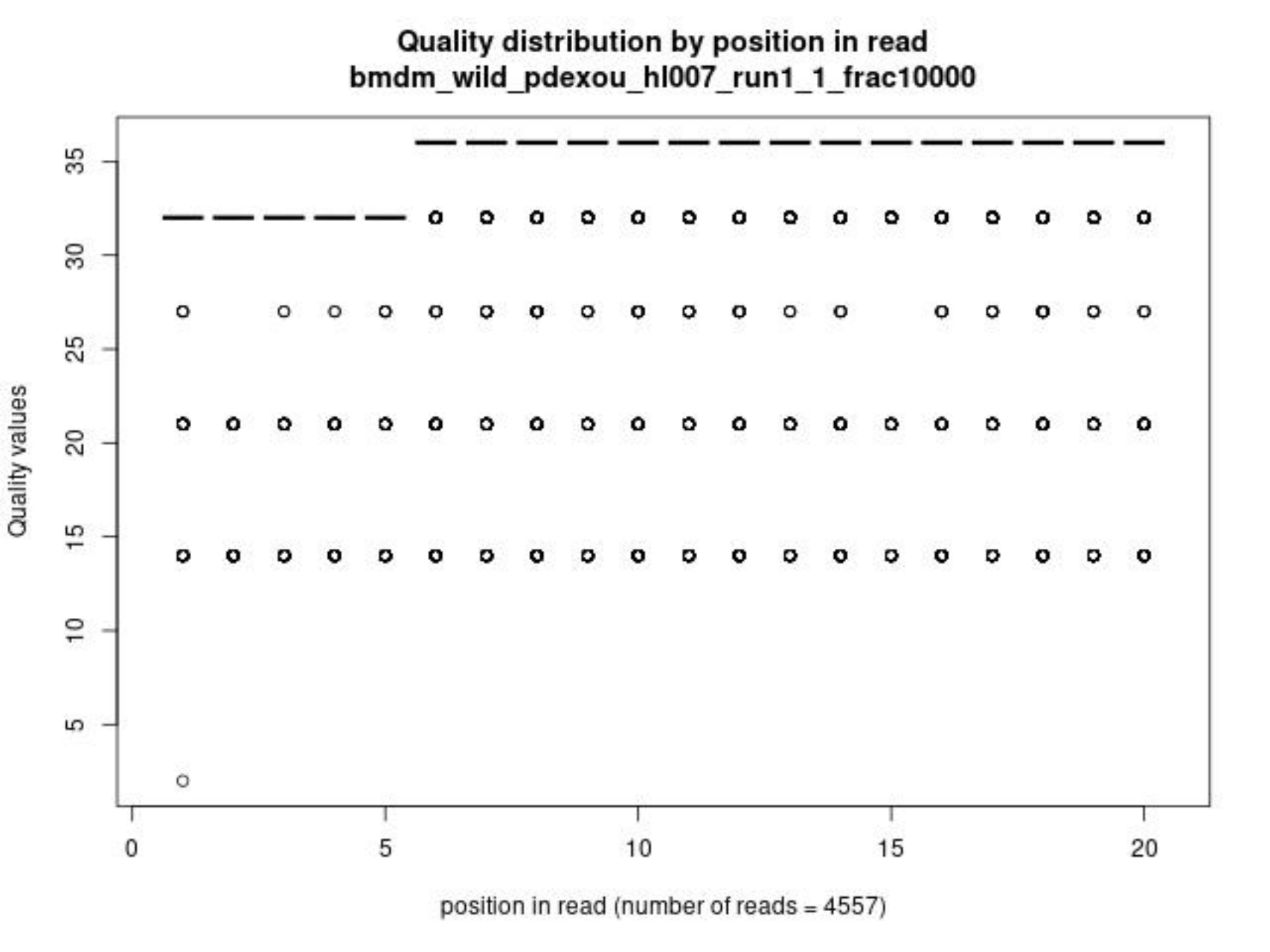

Quality distribution by position in read
bmdm_wild_paerwt_hl004_run1_2_frac10000
Quality values
5
10
15
20
25
30
35
0
5
10
15
20
25
position in read (number of reads = 4390)

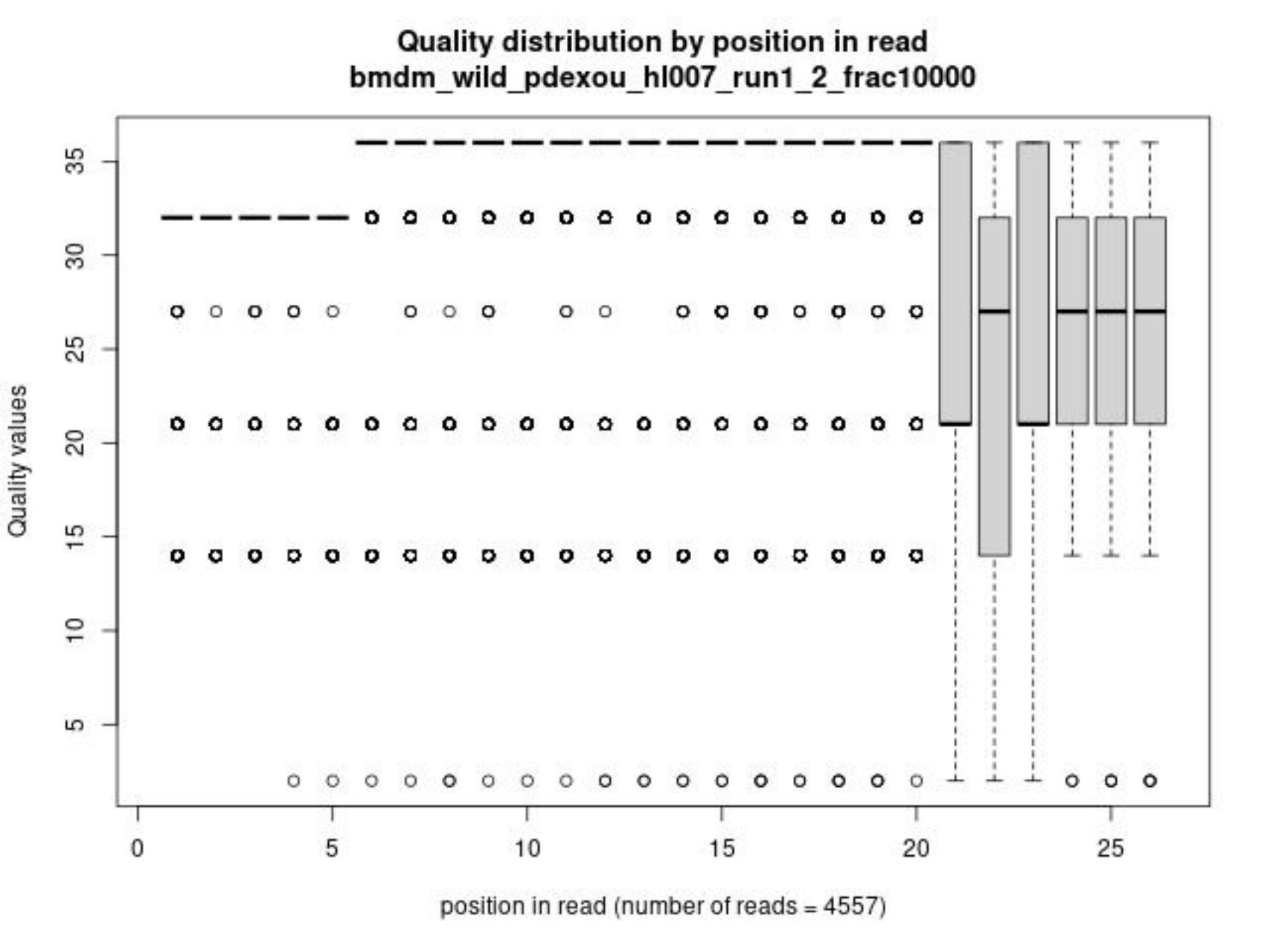

Quality distribution by position in read
bmdm_wild_paerwt_hl005_run1_1_frac10000
Quality values
5
10
15
20
25
30
35
0
5
10
15
20
position in read (number of reads = 6639)

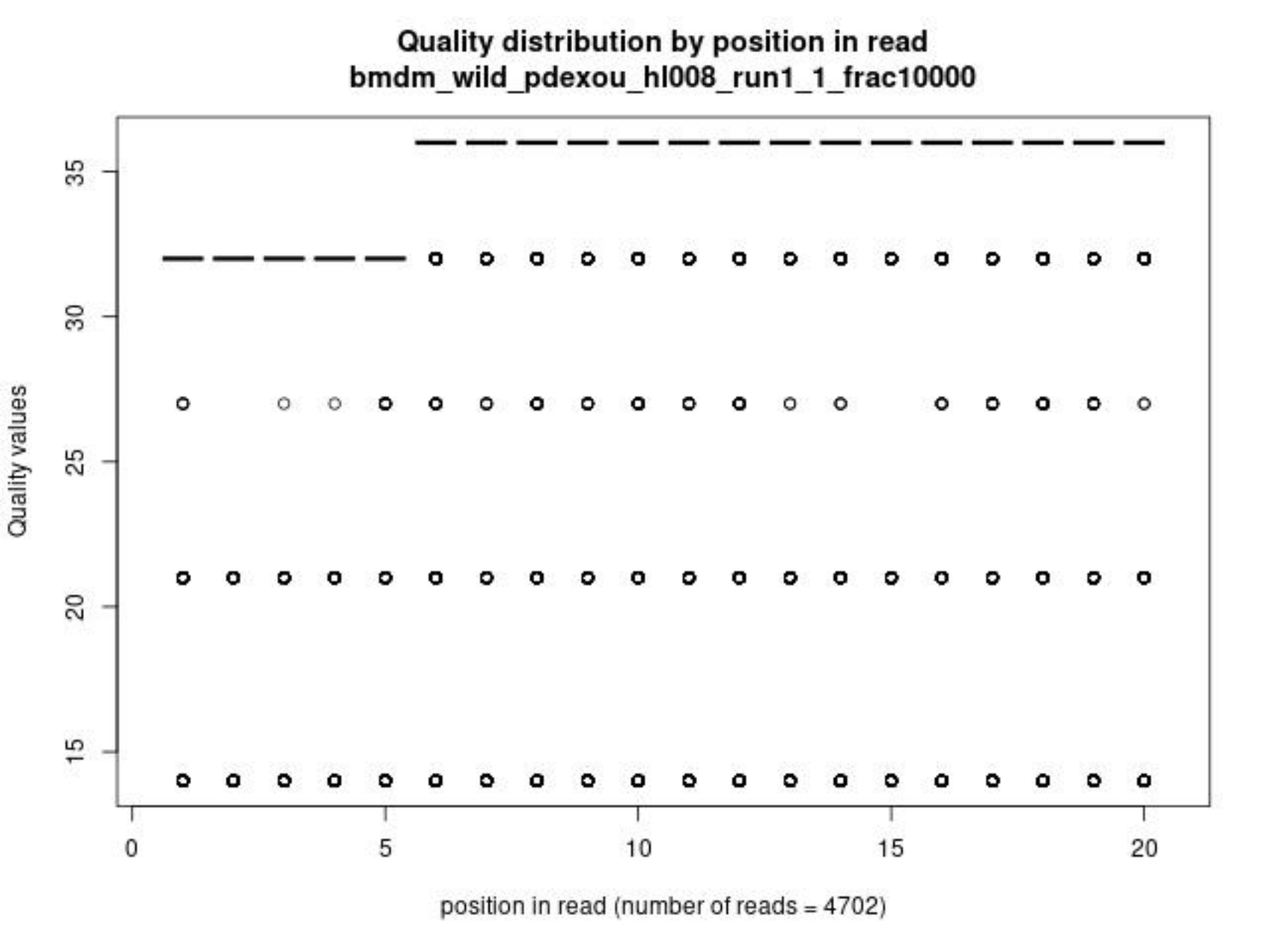

Quality distribution by position in read
bmdm_wild_paerwt_hl005_run1_2_frac10000
Quality values
5
10
15
20
25
30
35
0
5
10
15
20
25
position in read (number of reads = 6639)

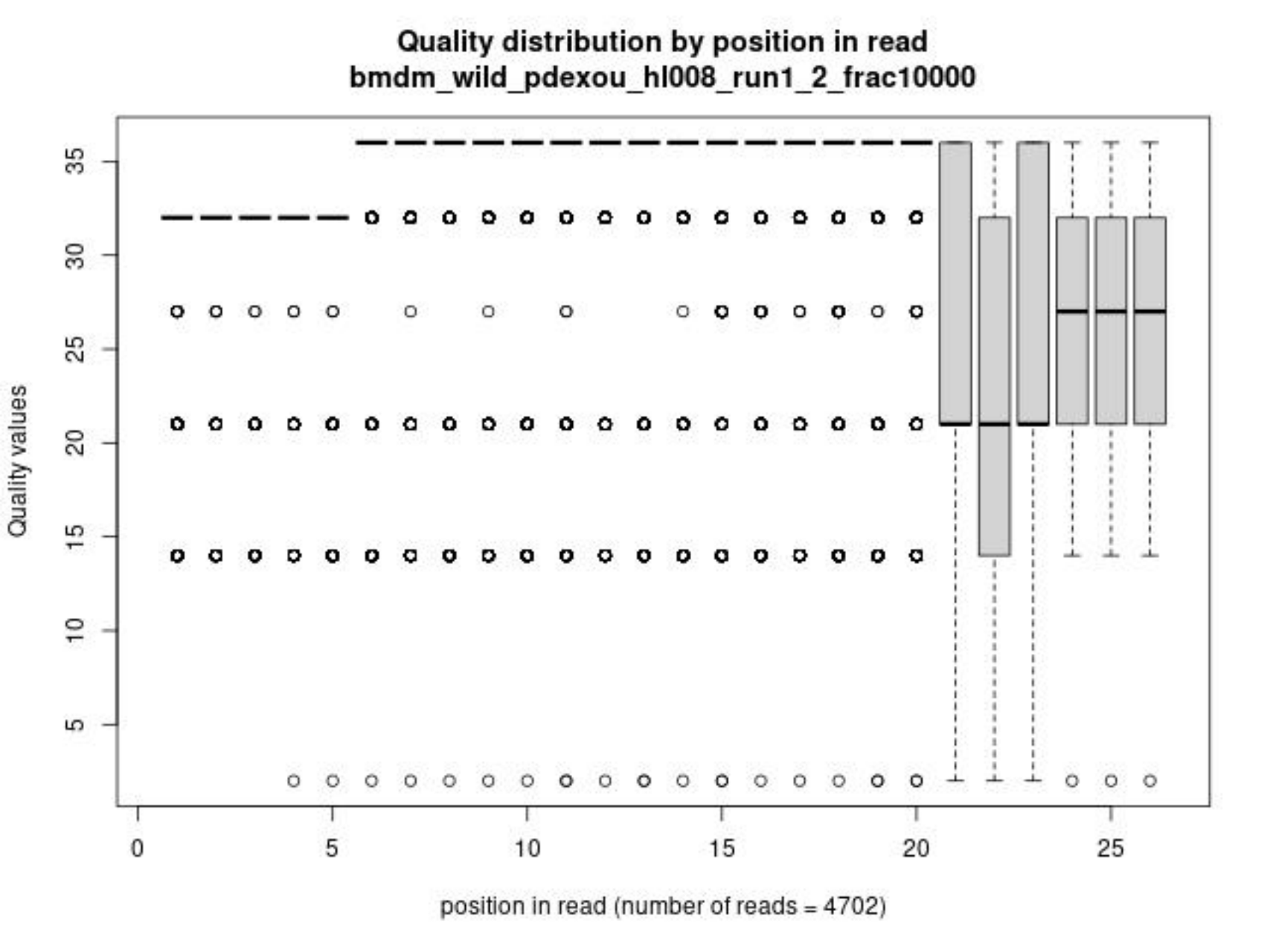

Quality distribution by position in read
bmdm_wild_pdexou_hl006_run1_1_frac10000
Quality values
5
10
15
20
25
30
35
0
5
10
15
20
position in read (number of reads = 4346)


Quality distribution by position in read
bmdm_wild_pdexou_hl006_run1_2_frac10000
Quality values
5
10
15
20
25
30
35
0
5
10
15
20
25
position in read (number of reads = 4346)


Quality distribution by position in read
bmdm_wild_pdexou_hl007_run1_1_frac10000
Quality values
5
10
15
20
25
30
35
0
5
10
15
20
position in read (number of reads = 4557)


Quality distribution by position in read
bmdm_wild_pdexou_hl007_run1_2_frac10000
Quality values
5
10
15
20
25
30
35
0
5
10
15
20
25
position in read (number of reads = 4557)


Quality distribution by position in read
bmdm_wild_pdexou_hl008_run1_1_frac10000
Quality values
35
30
25
20
15
0
5
10
15
20
position in read (number of reads = 4702)


Quality distribution by position in read
bmdm_wild_pdexou_hl008_run1_2_frac10000
Quality values
5
10
15
20
25
30
35
0
5
10
15
20
25
position in read (number of reads = 4702)