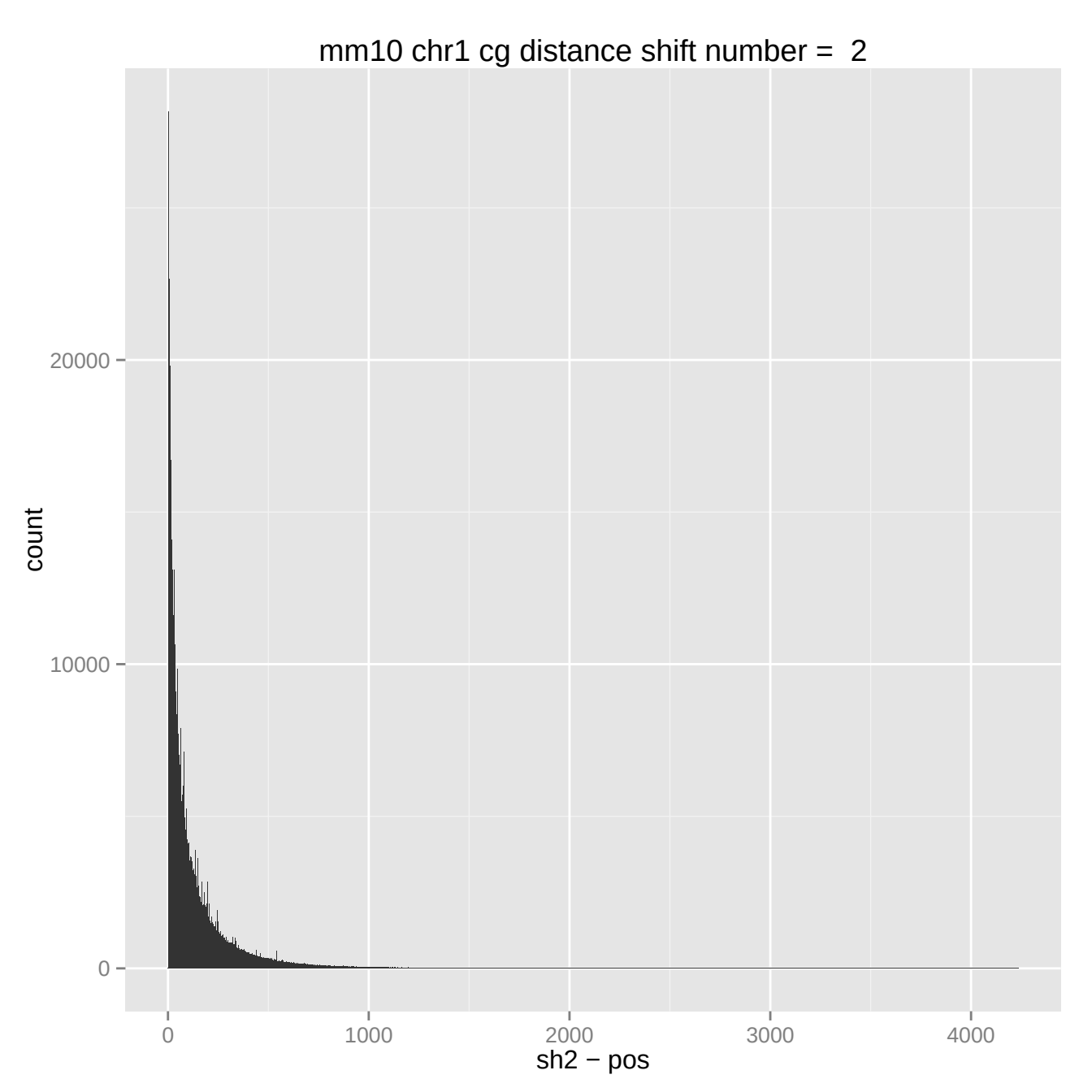
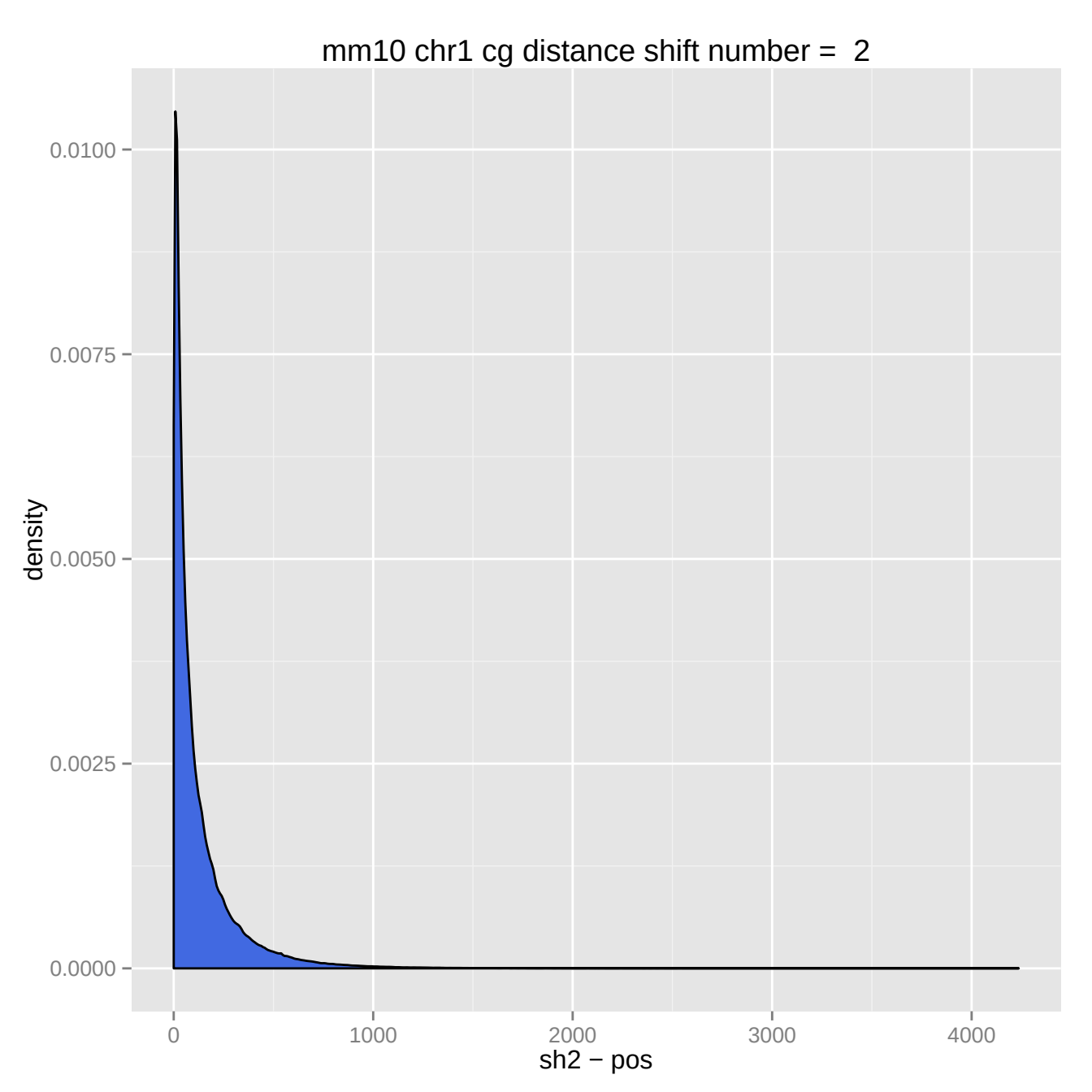
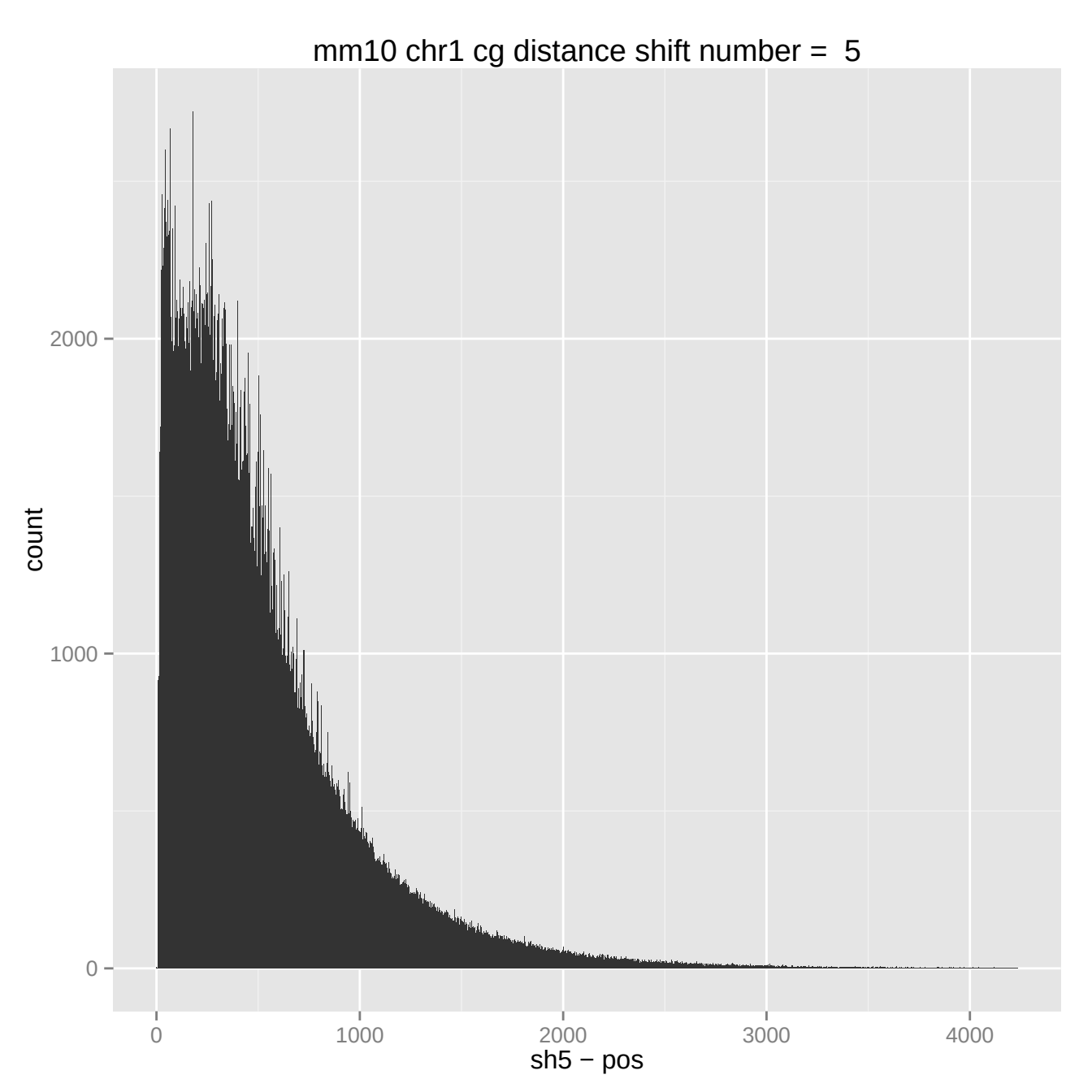
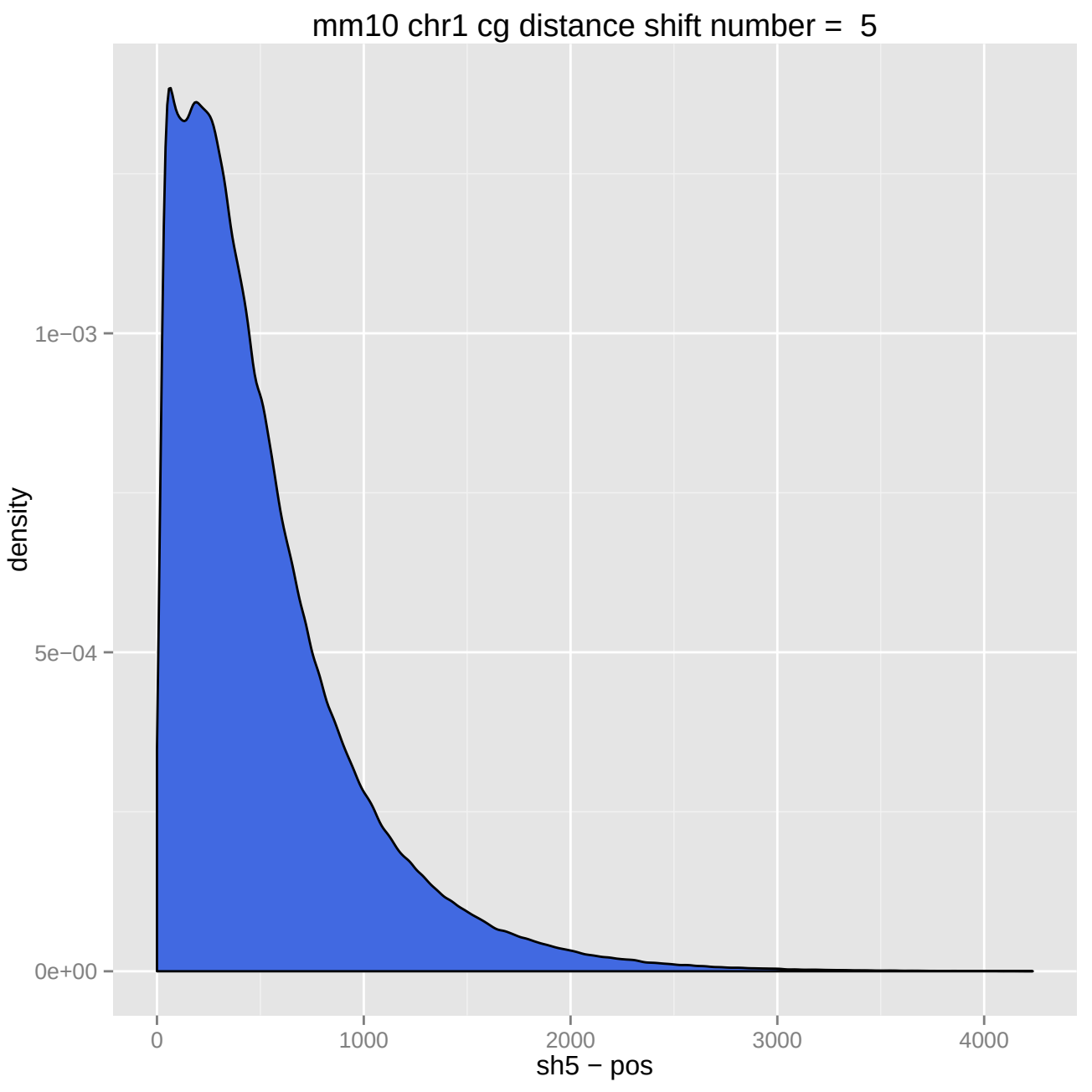
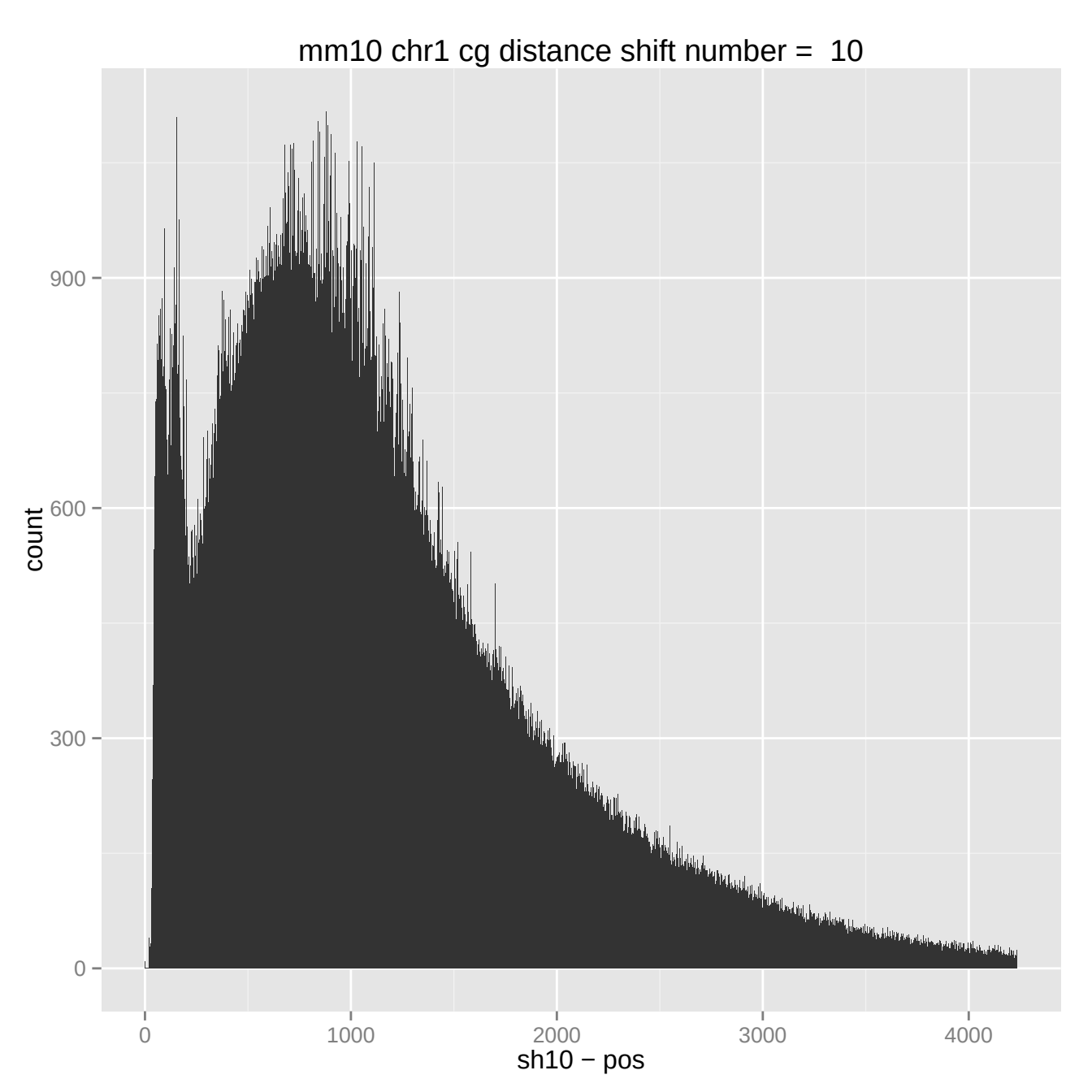
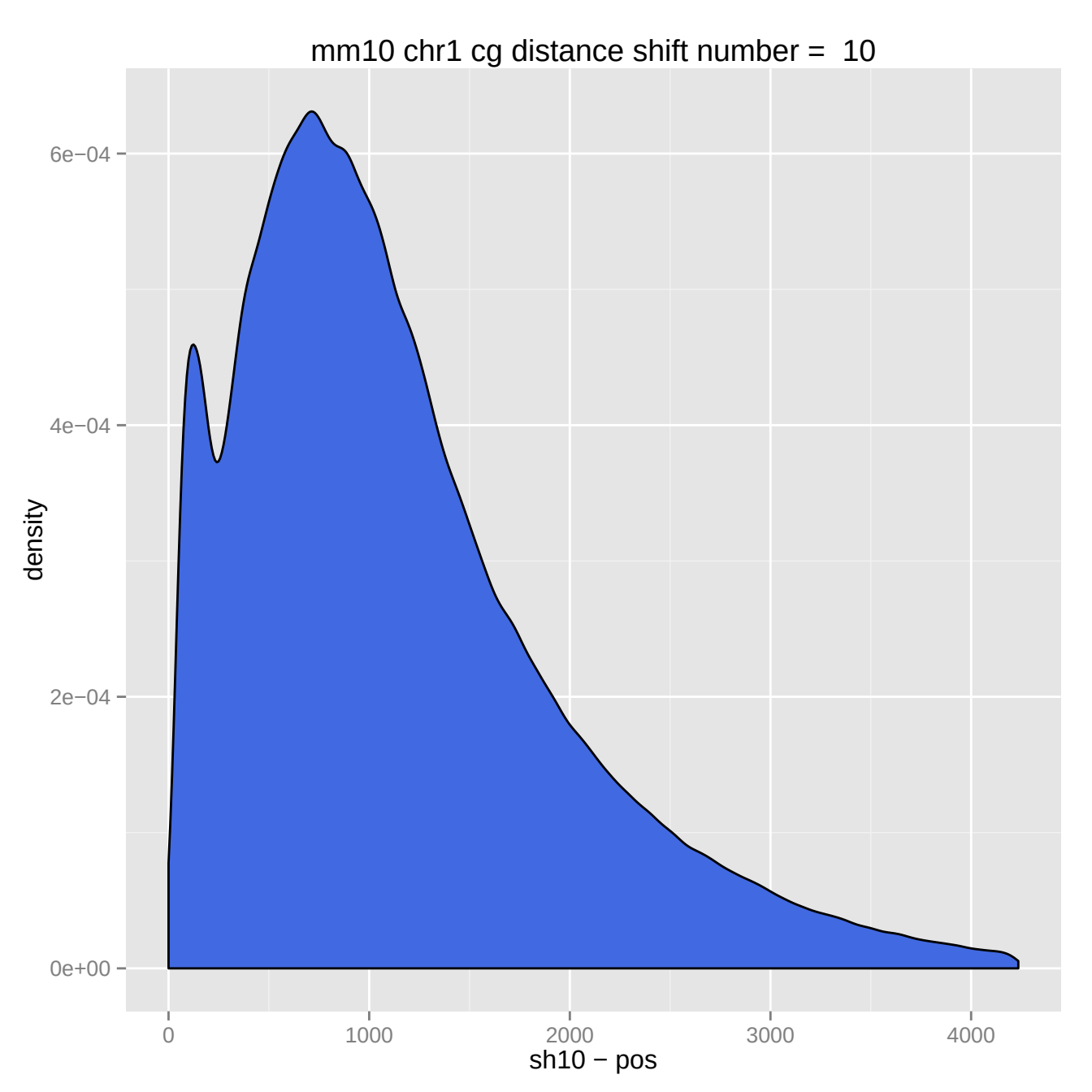

mm10 chr1 cg distance shift number = 2
count
20000
10000
0
0
1000
2000
3000
4000
sh2 − pos

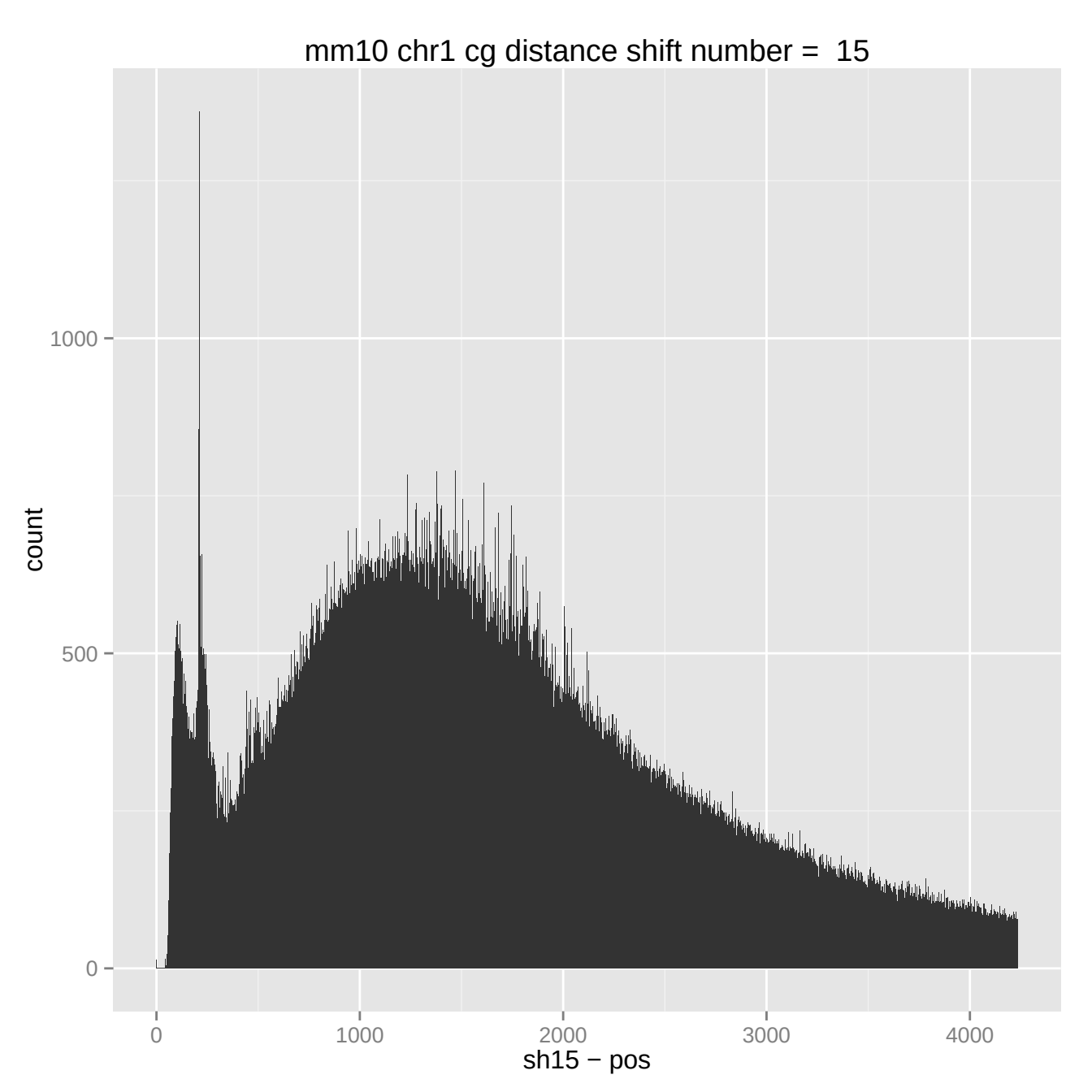

mm10 chr1 cg distance shift number = 2
density
0.0100
0.0075
0.0050
0.0025
0.0000
0
1000
2000
3000
4000
sh2 − pos

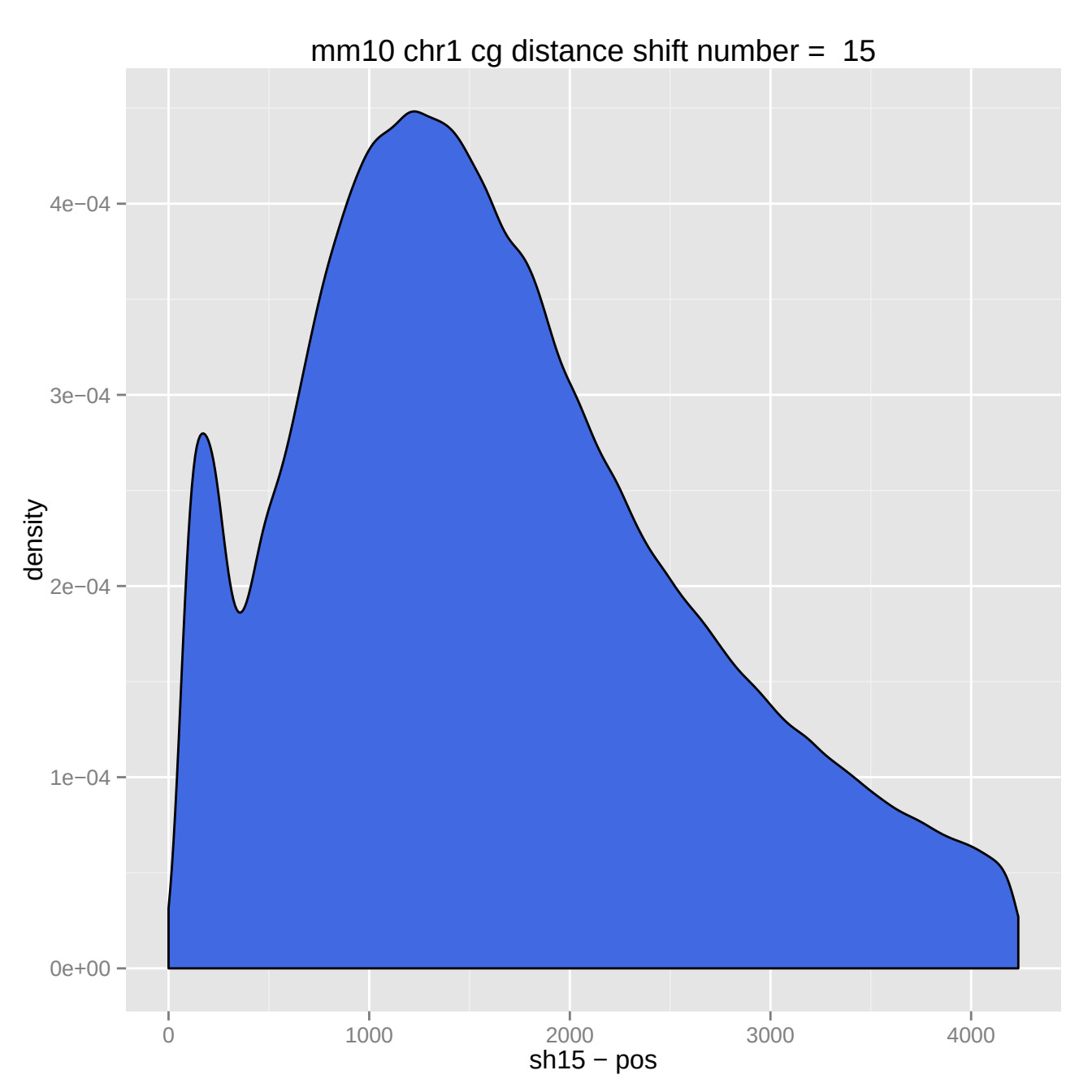

mm10 chr1 cg distance shift number = 5
count
2000
1000
0
0
1000
2000
3000
4000
sh5 − pos

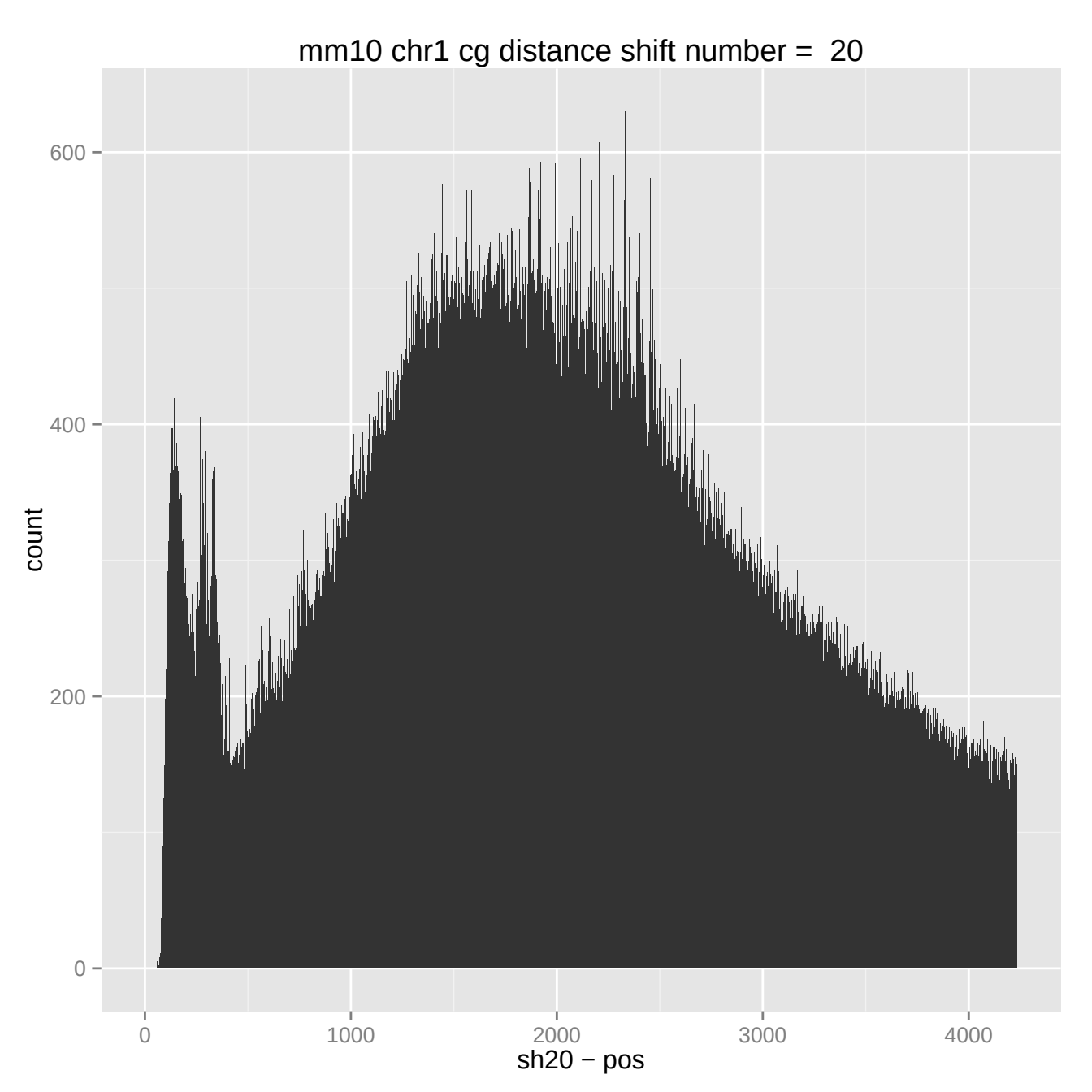

mm10 chr1 cg distance shift number = 5
density
1e−03
5e−04
0e+00
0
1000
2000
3000
4000
sh5 − pos

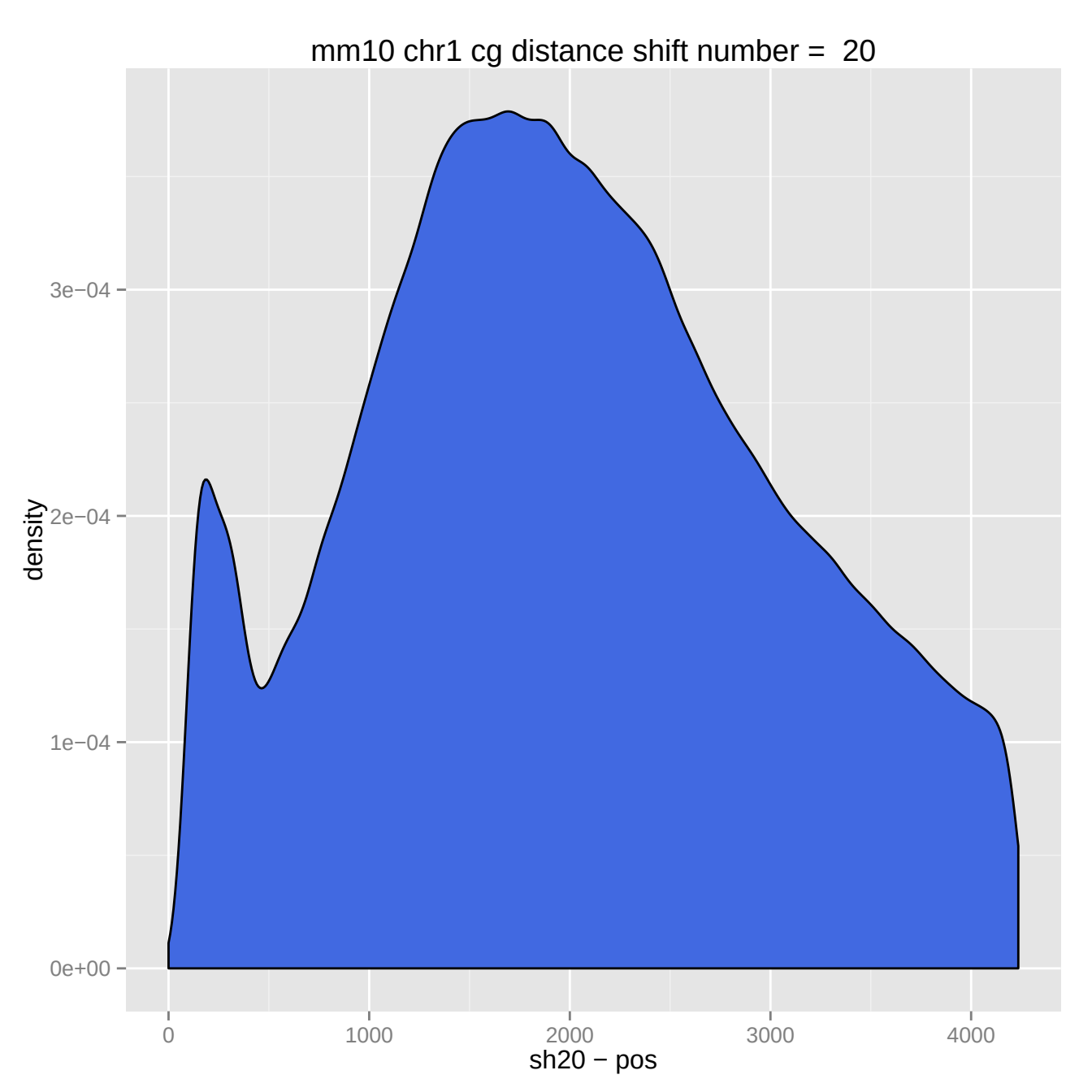

mm10 chr1 cg distance shift number = 10
count
900
600
300
0
0
1000
2000
3000
4000
sh10 − pos

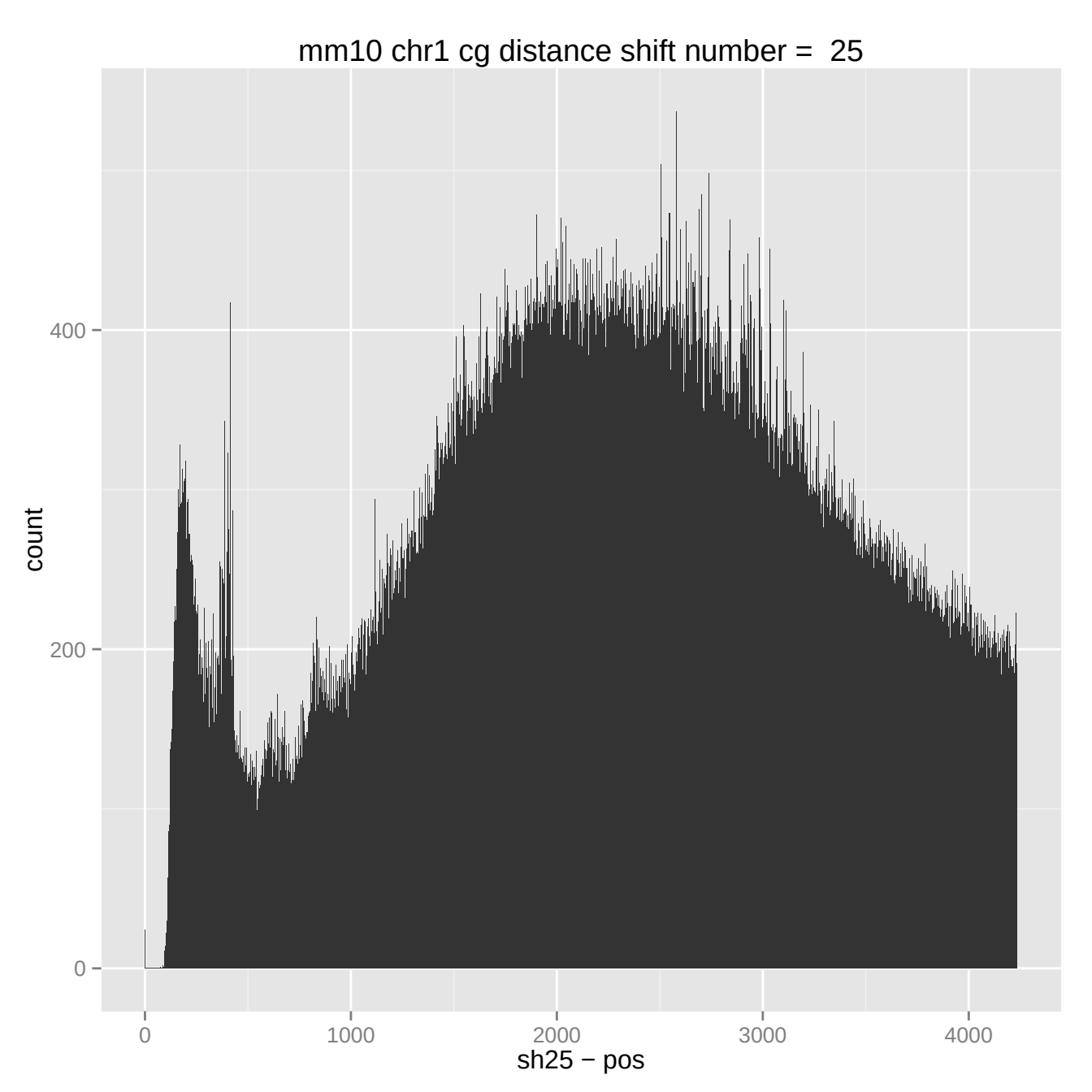

mm10 chr1 cg distance shift number = 10
6e−04
4e−04
2e−04
0e+00
density
0
1000
2000
3000
4000
sh10 − pos

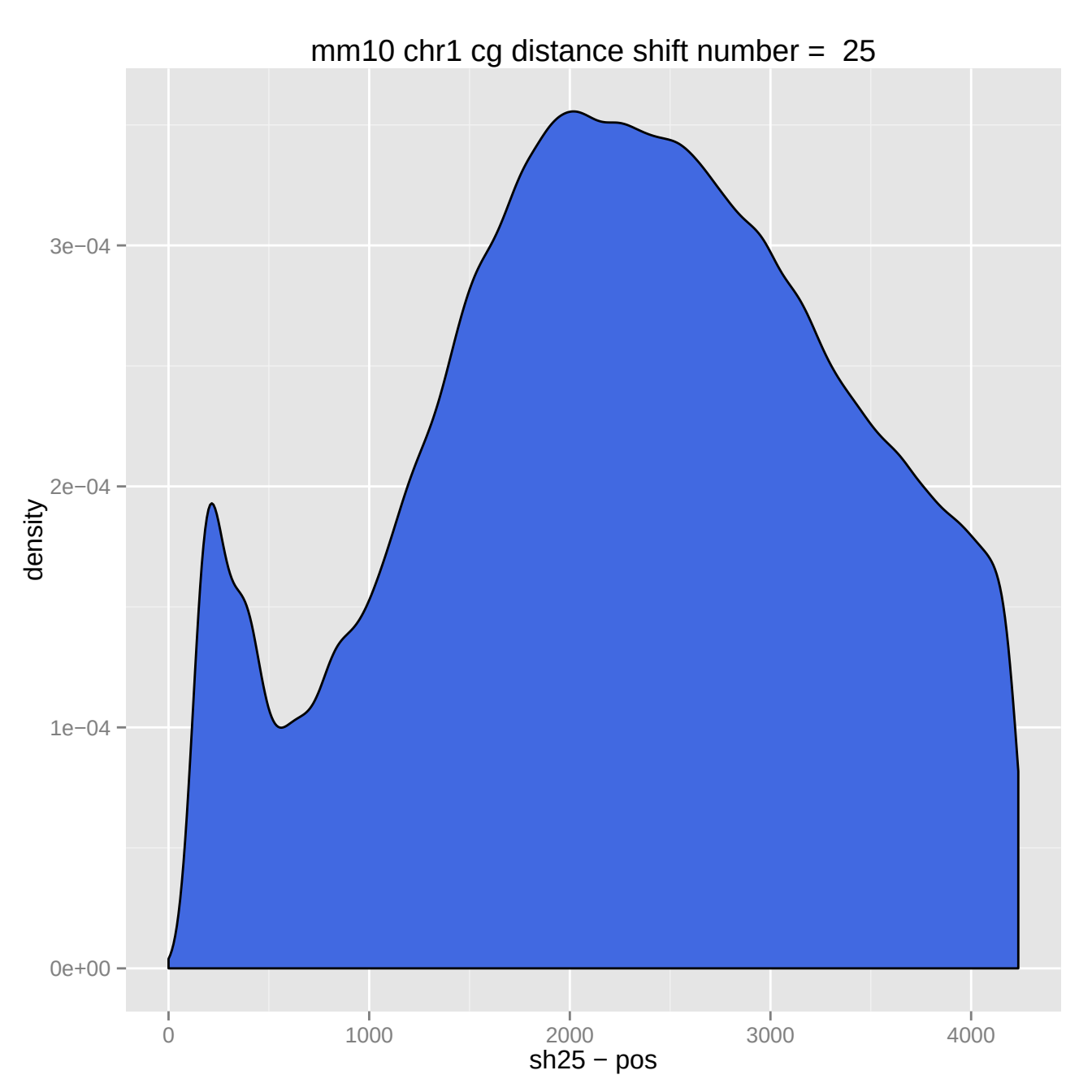

mm10 chr1 cg distance shift number = 15
count
1000
500
0
0
1000
2000
3000
4000
sh15 − pos

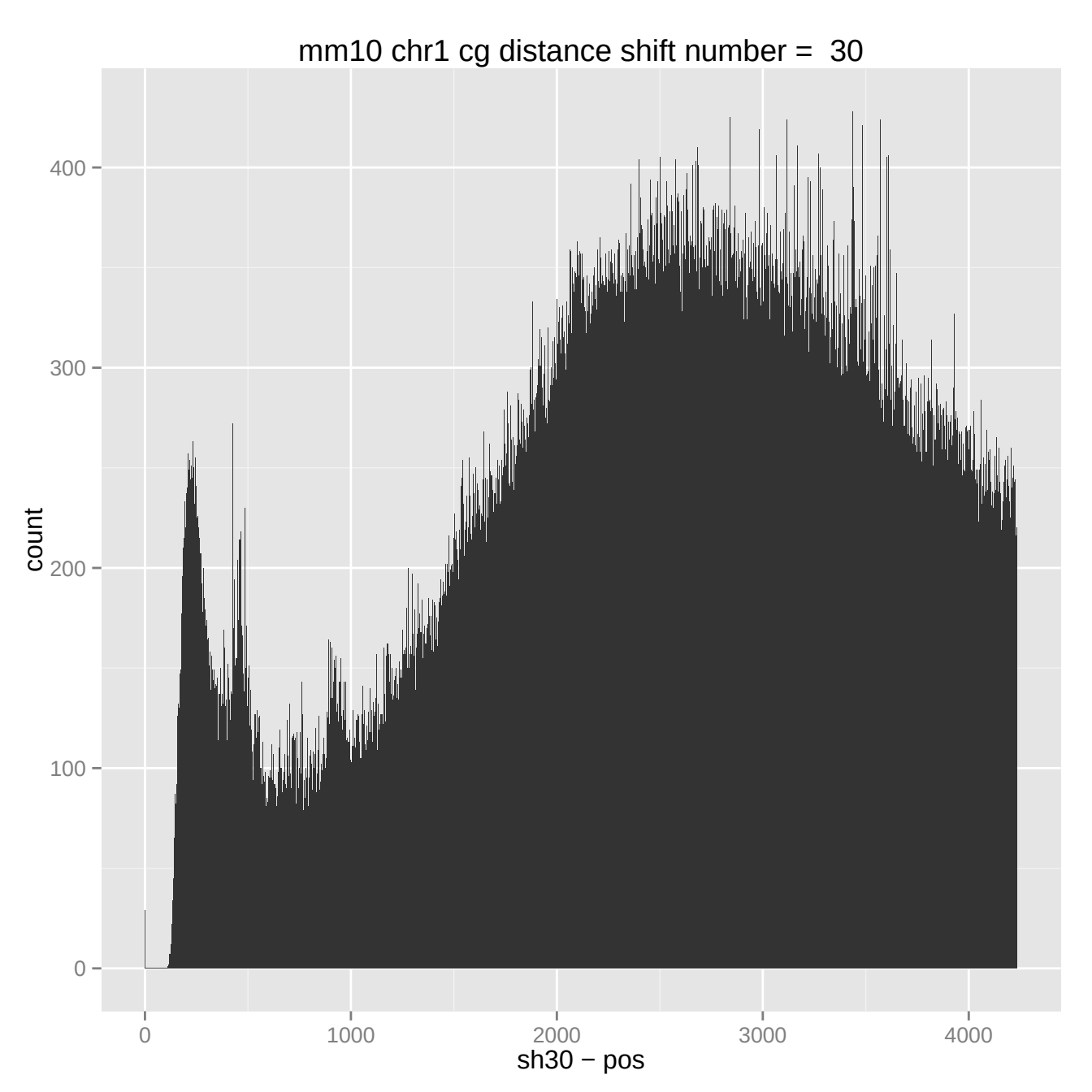

mm10 chr1 cg distance shift number = 15
density
4e−04
3e−04
2e−04
1e−04
0e+00
0
1000
2000
3000
4000
sh15 − pos

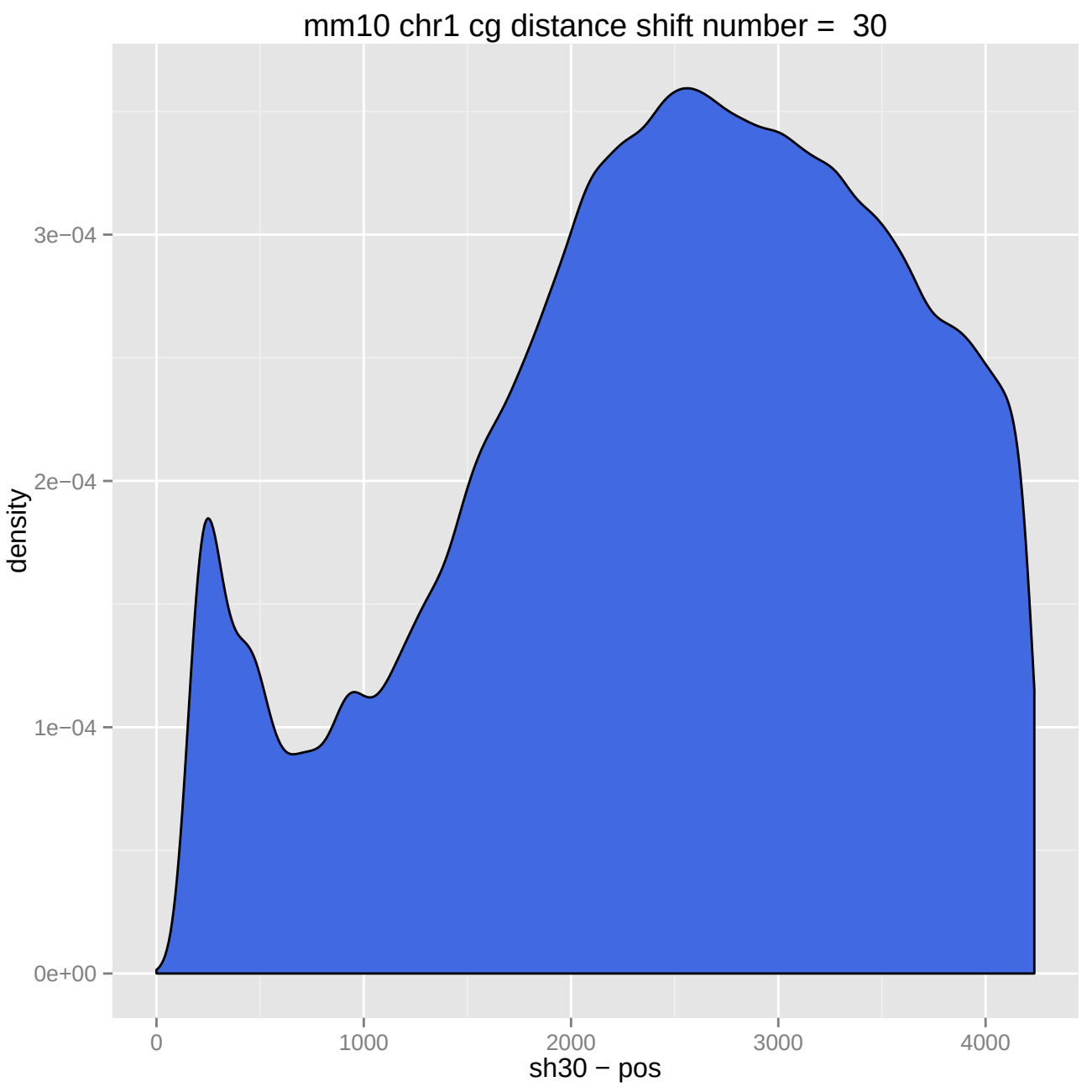

mm10 chr1 cg distance shift number = 20
count
0
200
400
600
0
1000
2000
3000
4000
sh20 − pos

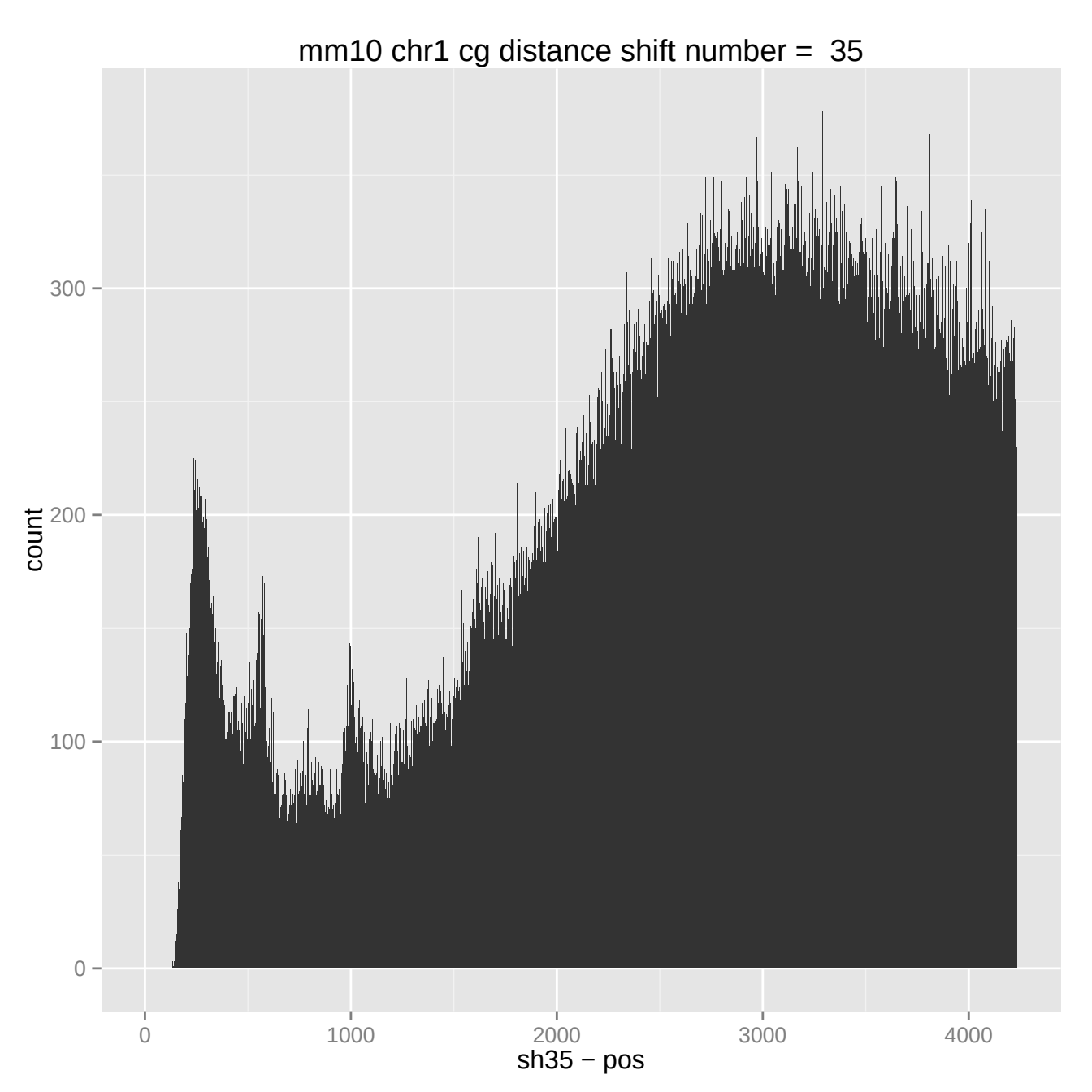

mm10 chr1 cg distance shift number = 20
density
3e−04
2e−04
1e−04
0e+00
0
1000
2000
3000
4000
sh20 − pos

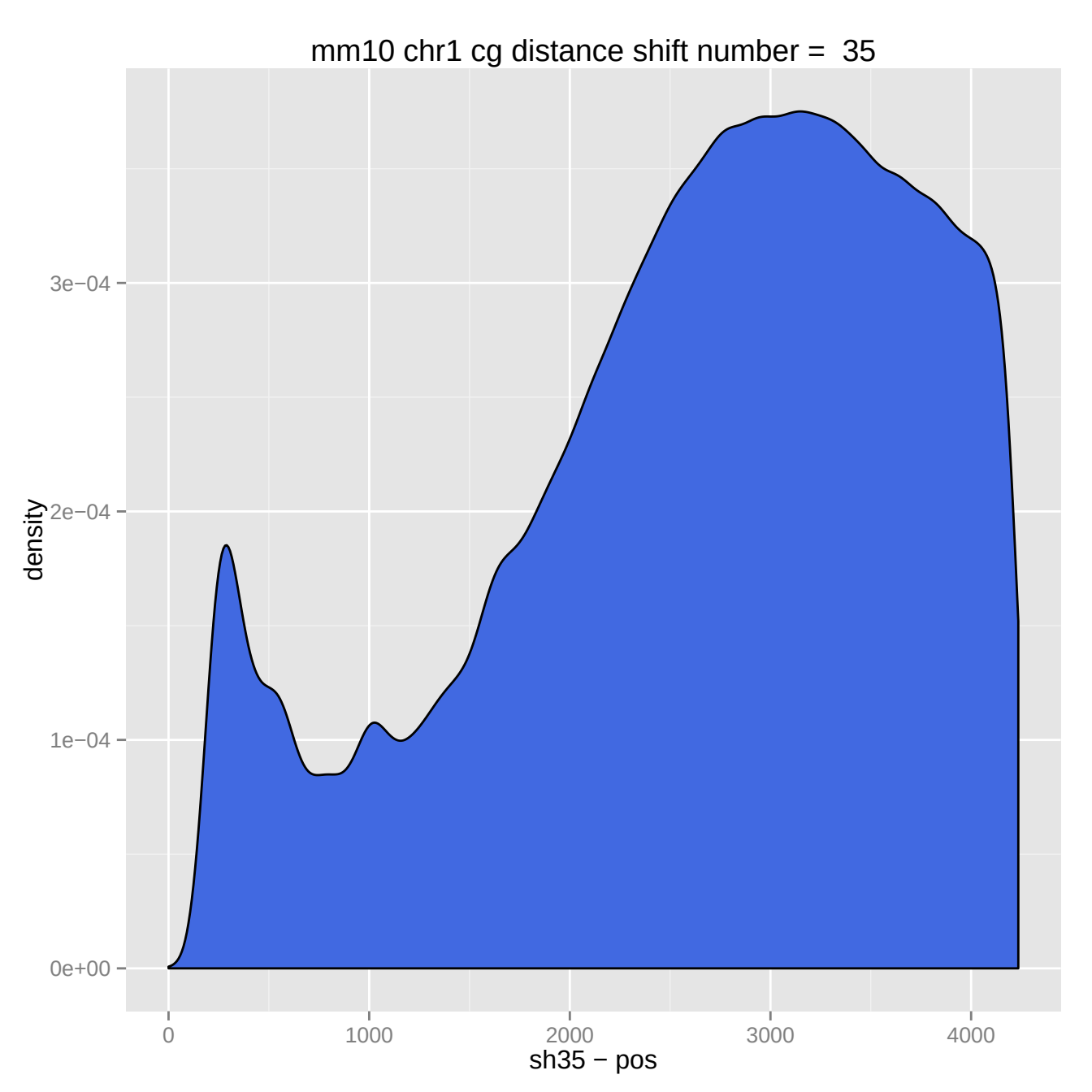

mm10 chr1 cg distance shift number = 25
count
0
200
400
0
1000
2000
3000
4000
sh25 − pos


mm10 chr1 cg distance shift number = 25
density
3e−04
2e−04
1e−04
0e+00
0
1000
2000
3000
4000
sh25 − pos


mm10 chr1 cg distance shift number = 30
count
0
100
200
300
400
0
1000
2000
3000
4000
sh30 − pos


mm10 chr1 cg distance shift number = 30
density
3e−04
2e−04
1e−04
0e+00
0
1000
2000
3000
4000
sh30 − pos


mm10 chr1 cg distance shift number = 35
count
0
100
200
300
0
1000
2000
3000
4000
sh35 − pos


mm10 chr1 cg distance shift number = 35
density
3e−04
2e−04
1e−04
0e+00
0
1000
2000
3000
4000
sh35 − pos