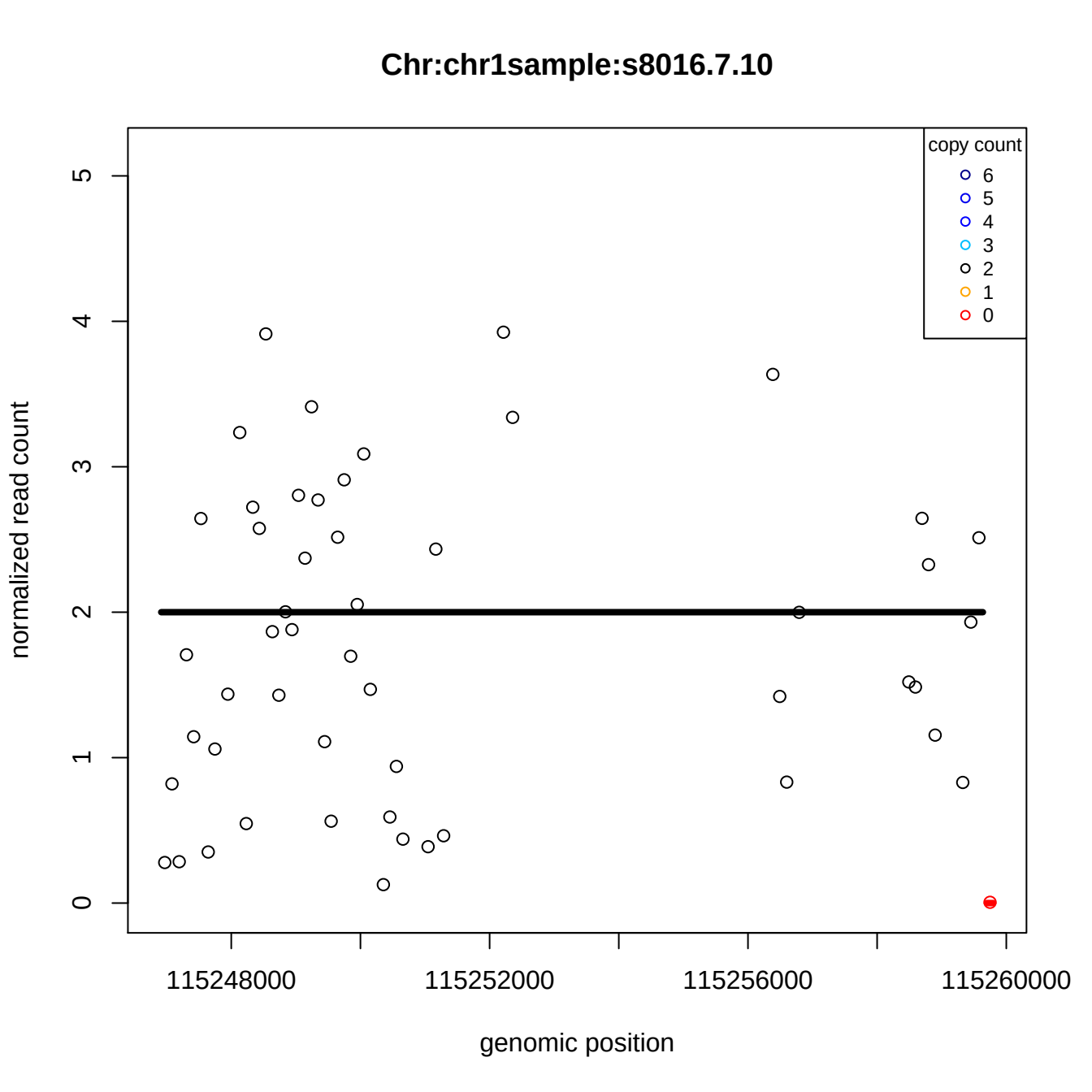
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4
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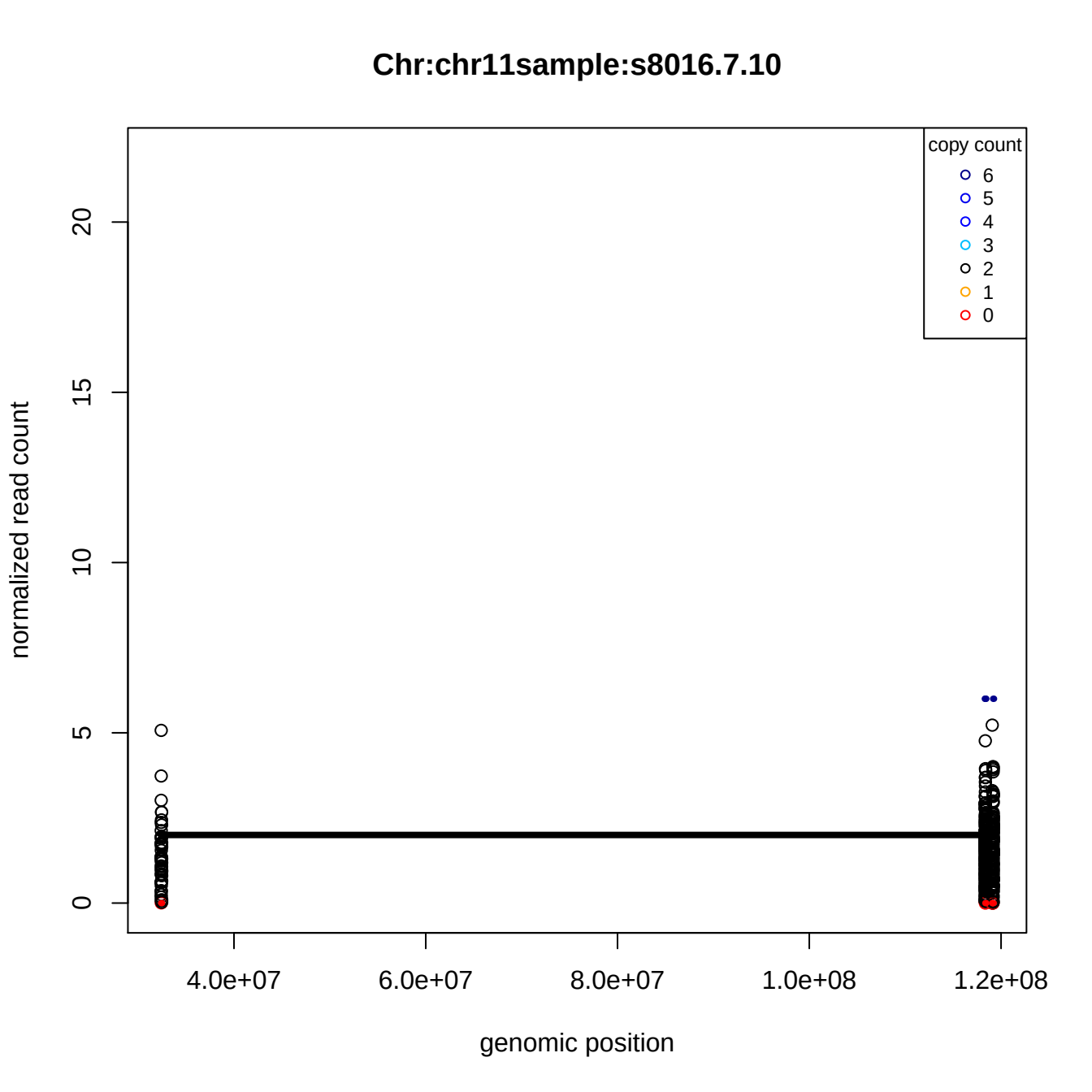
115260000
genomic position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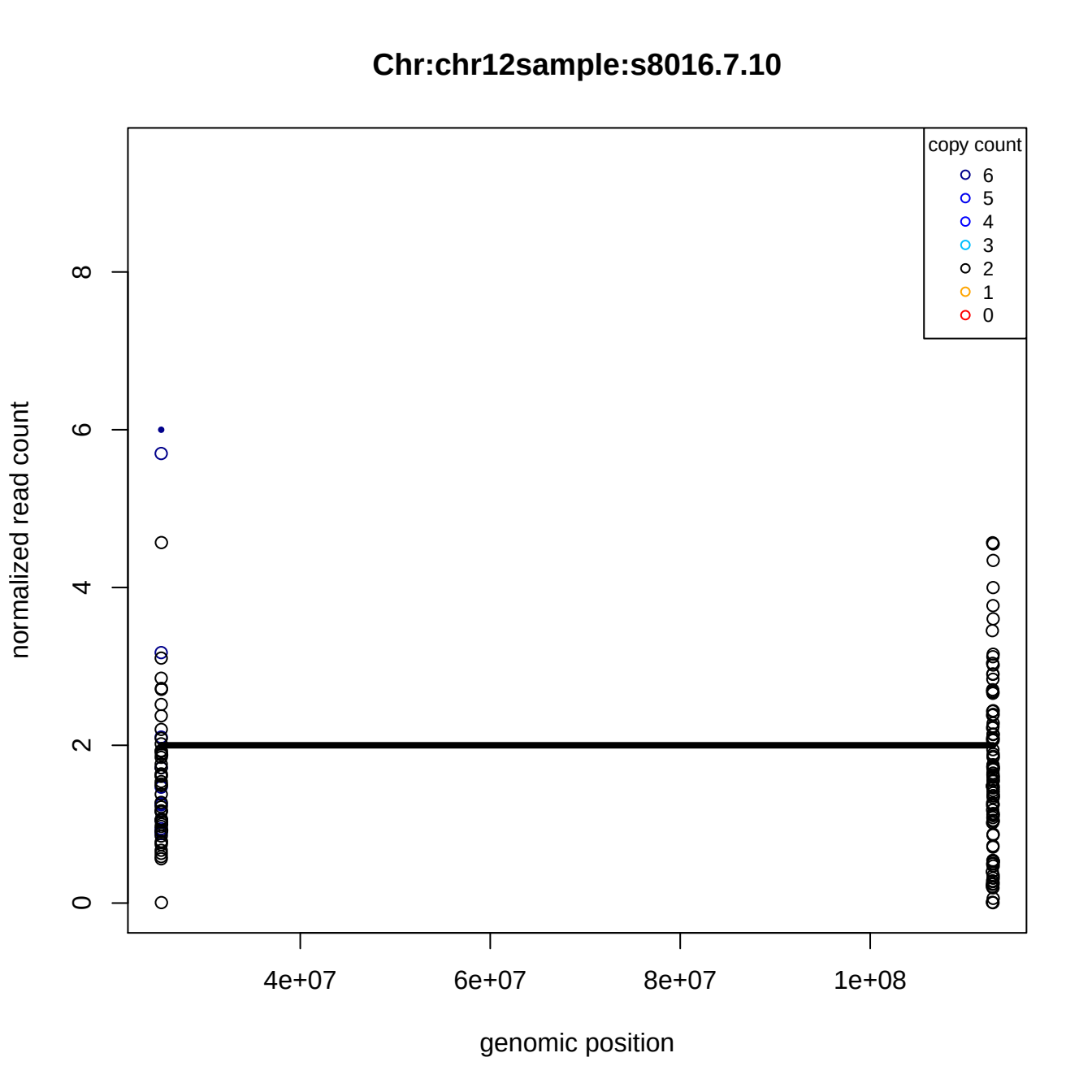
1.2e+08
genomic position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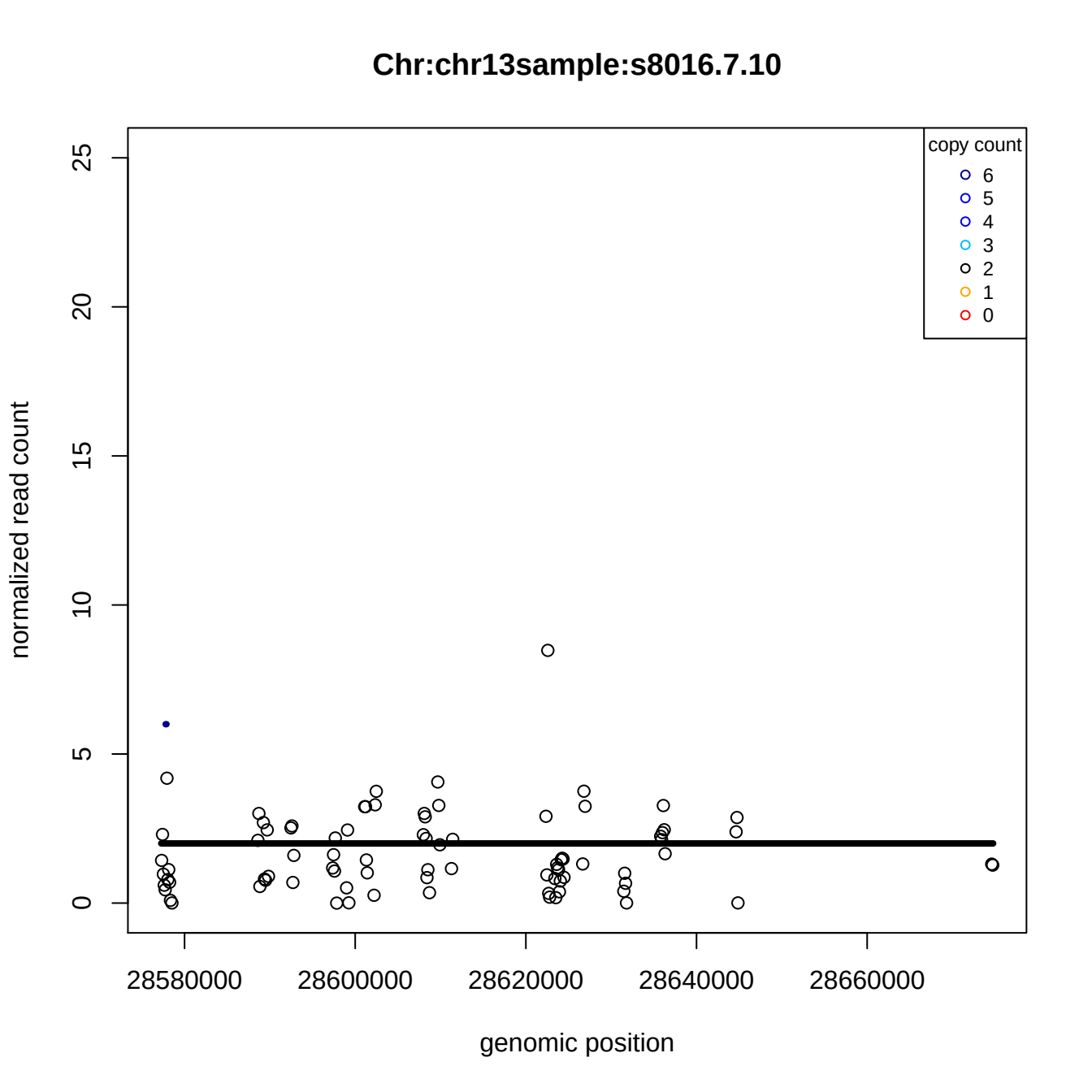
genomic position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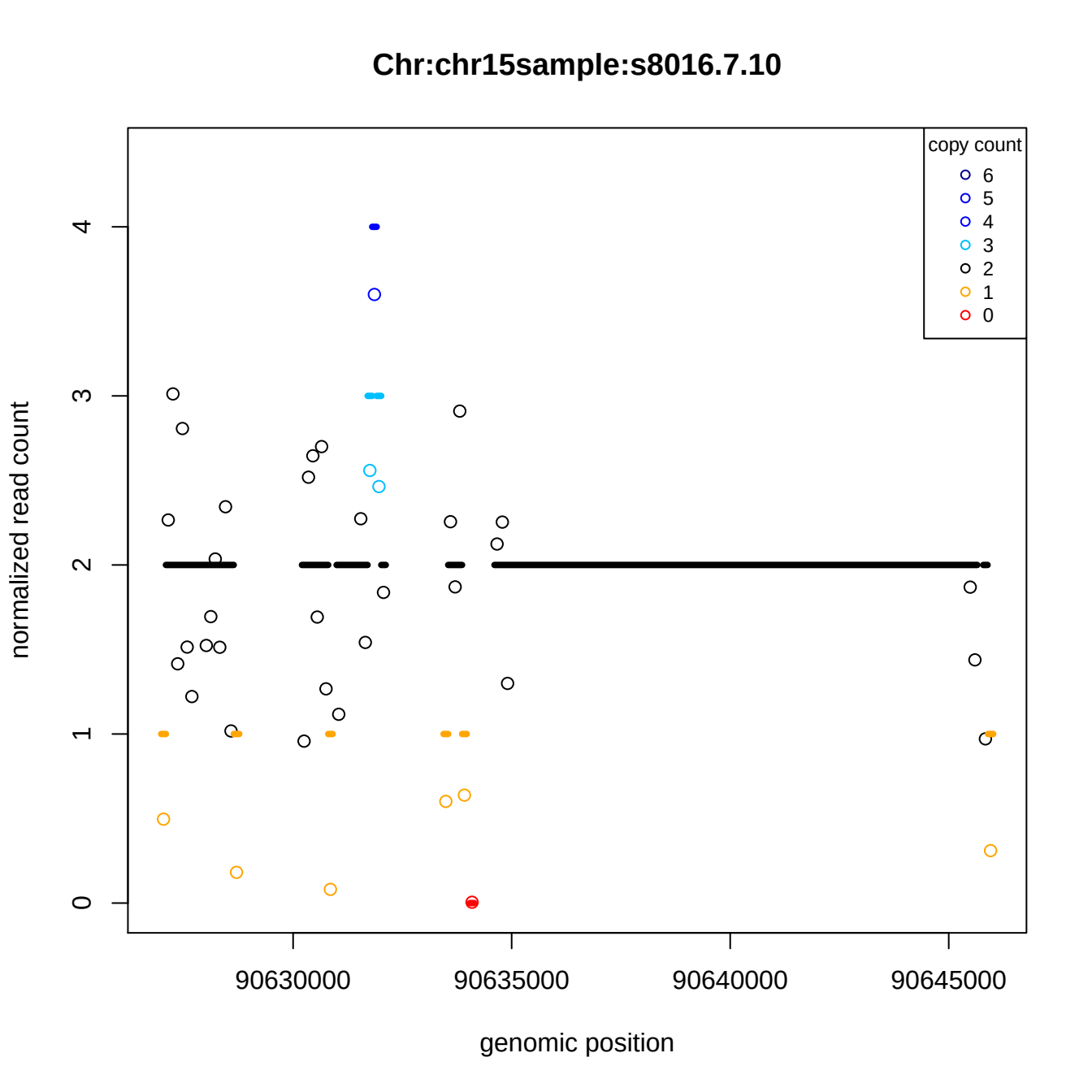
genomic position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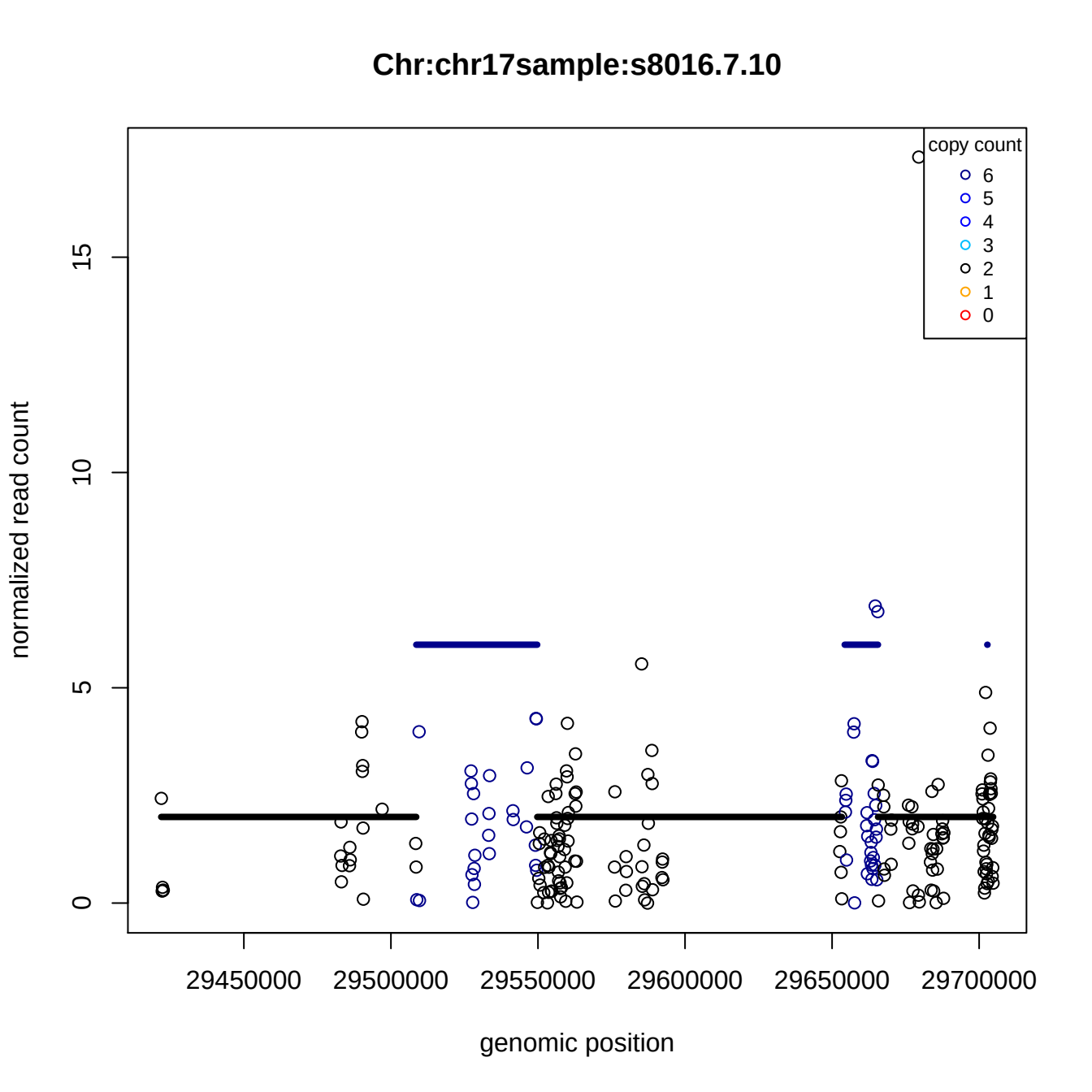
genomic position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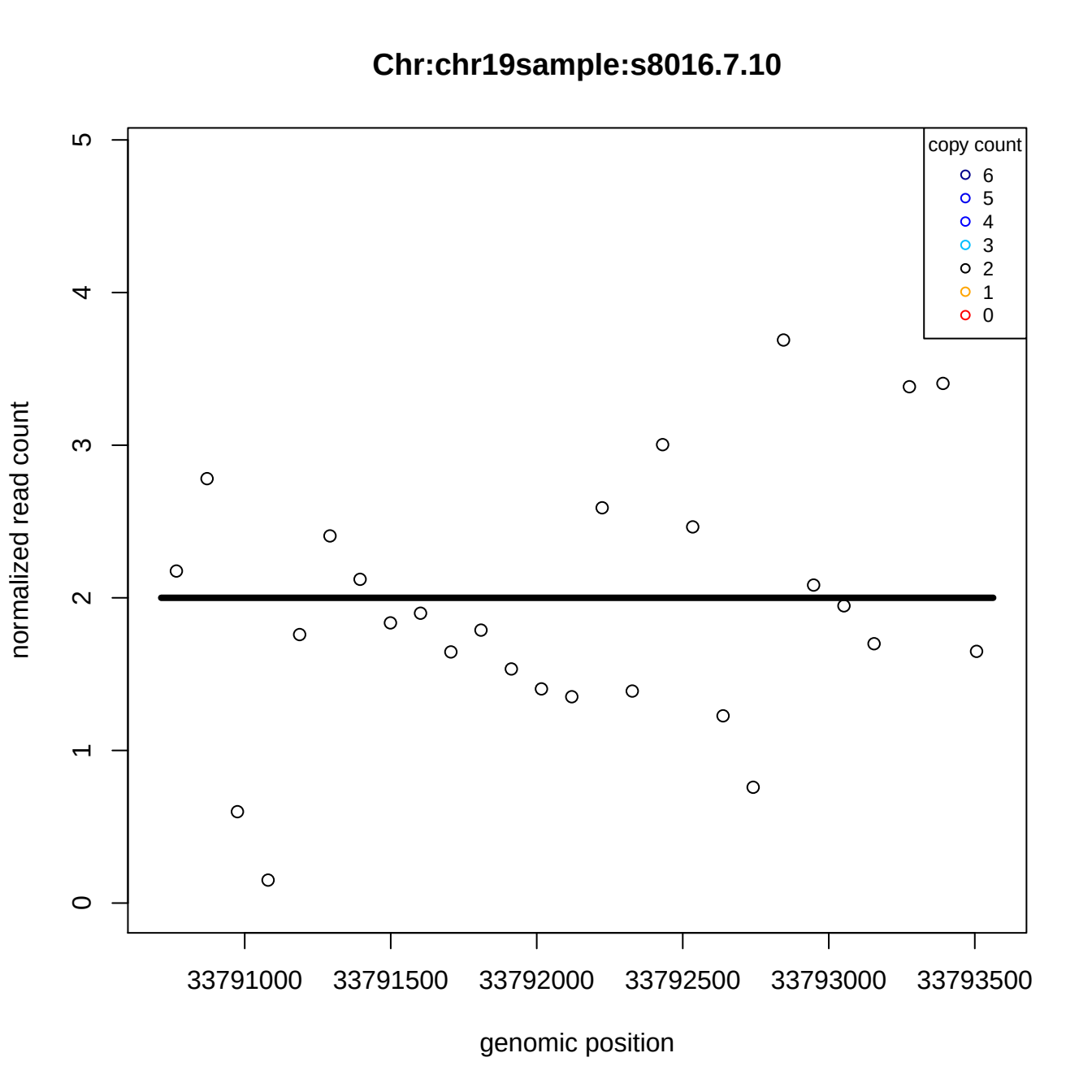
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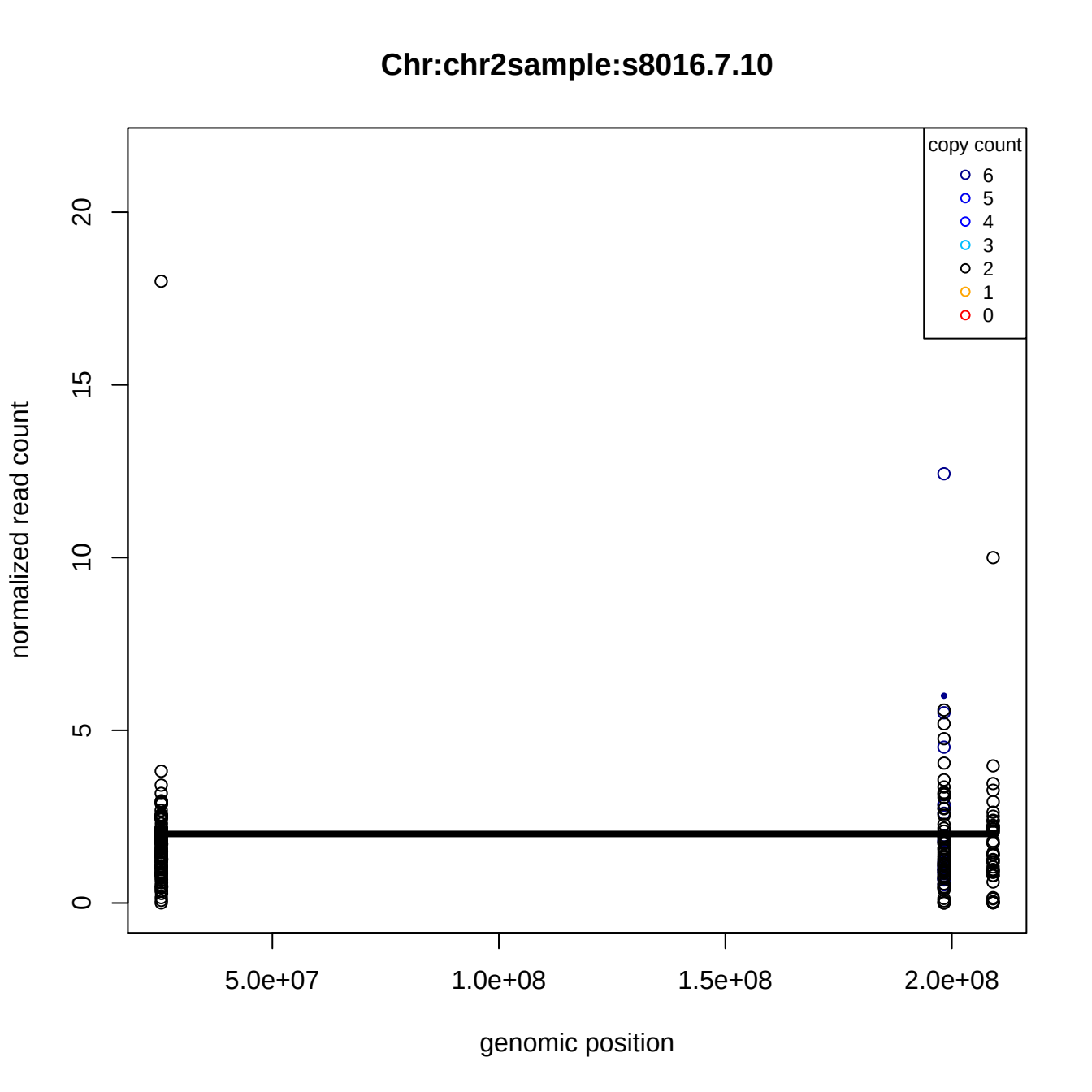
genomic position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2
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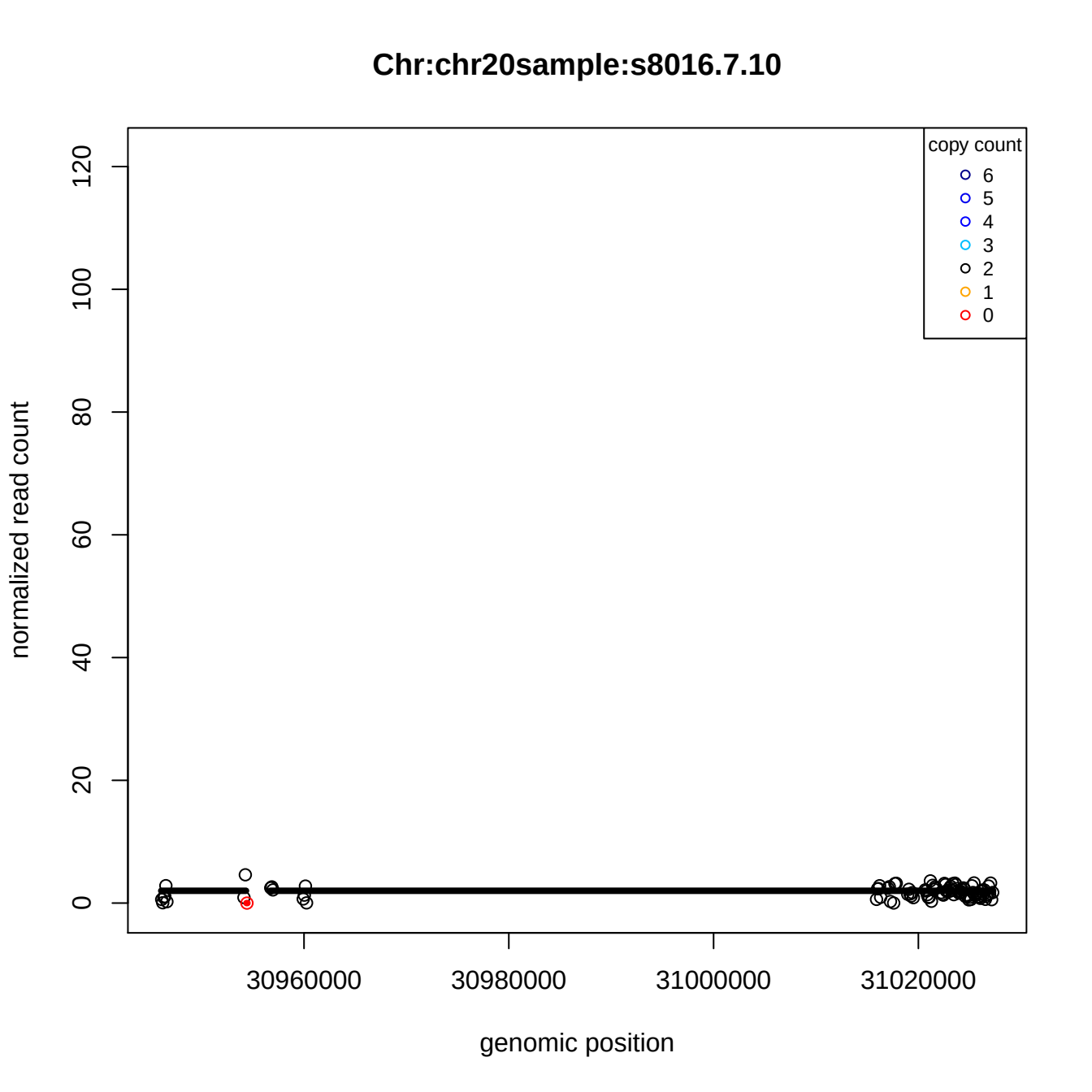
2.0e+08
genomic position


Chr:chr20sample:s8016.7.10
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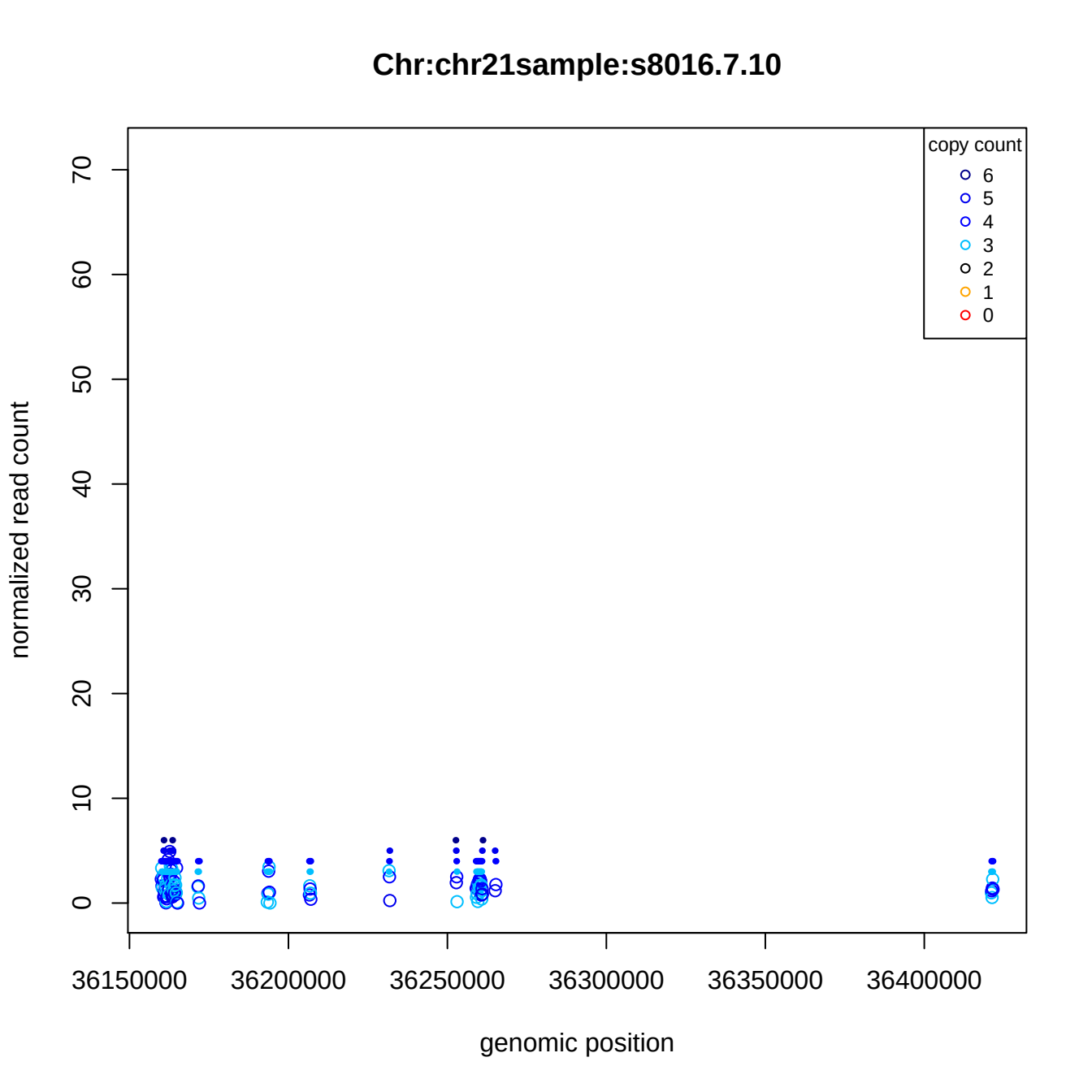
genomic position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2
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0
normalized read count
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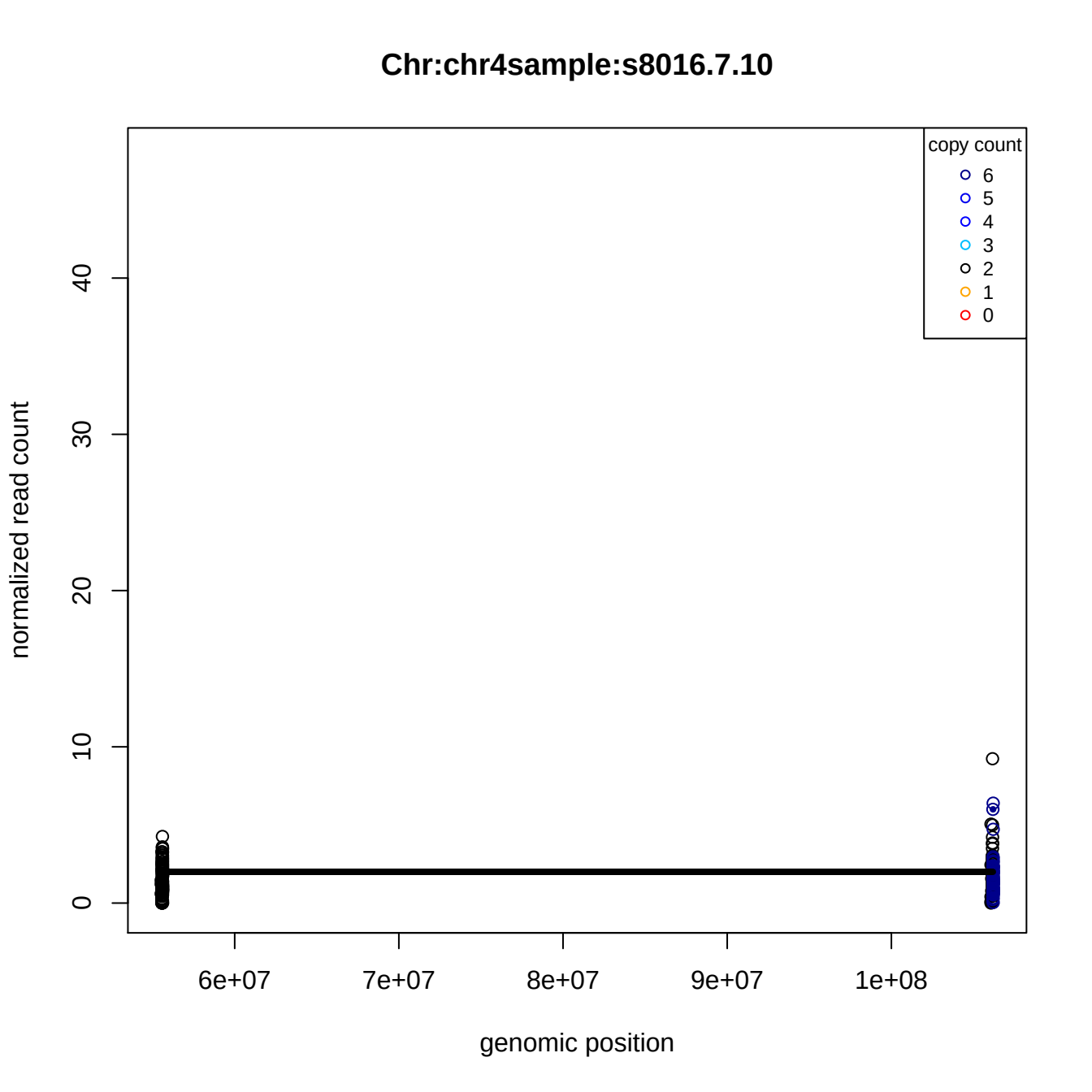
36350000
36400000
genomic position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2
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8e+07
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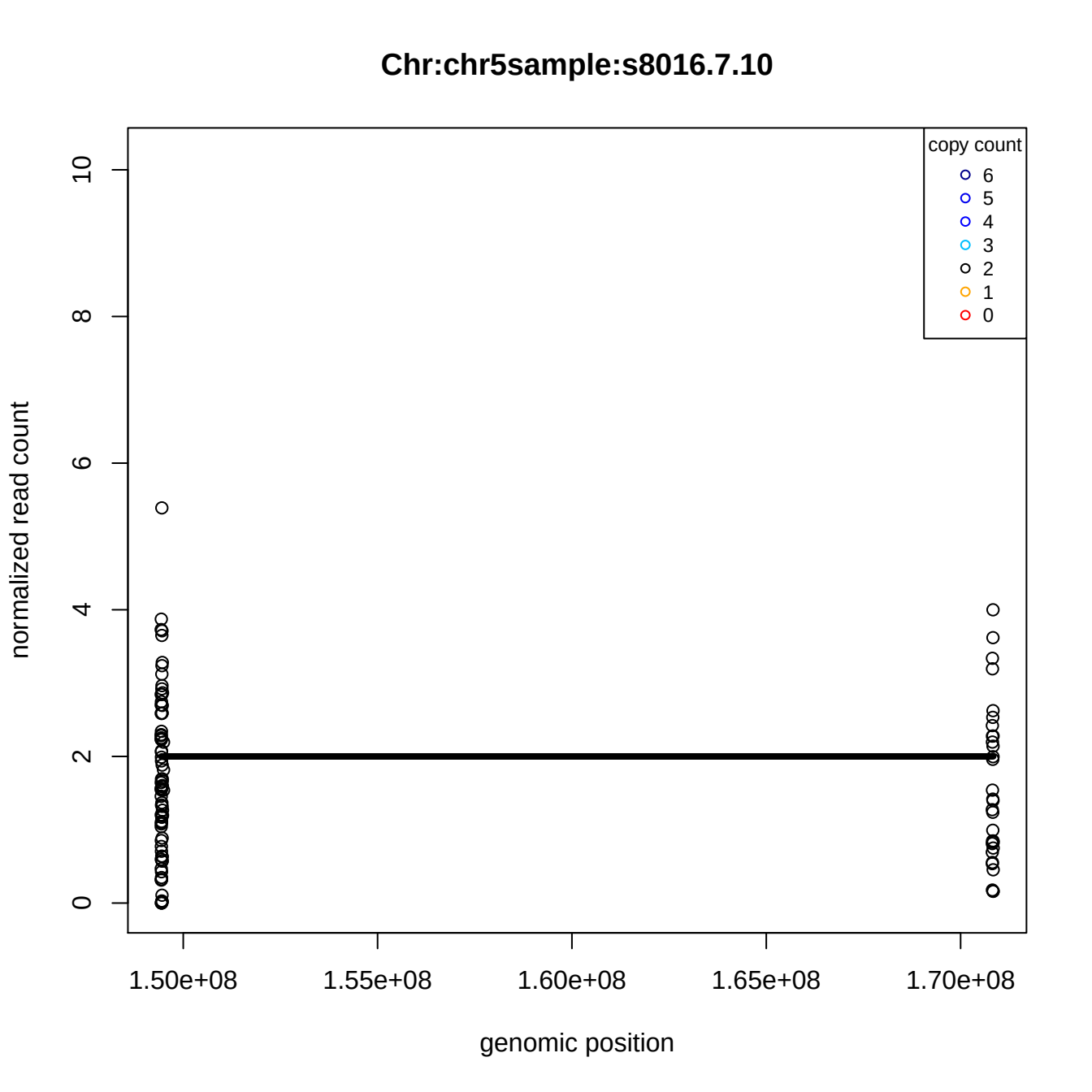
1e+08
genomic position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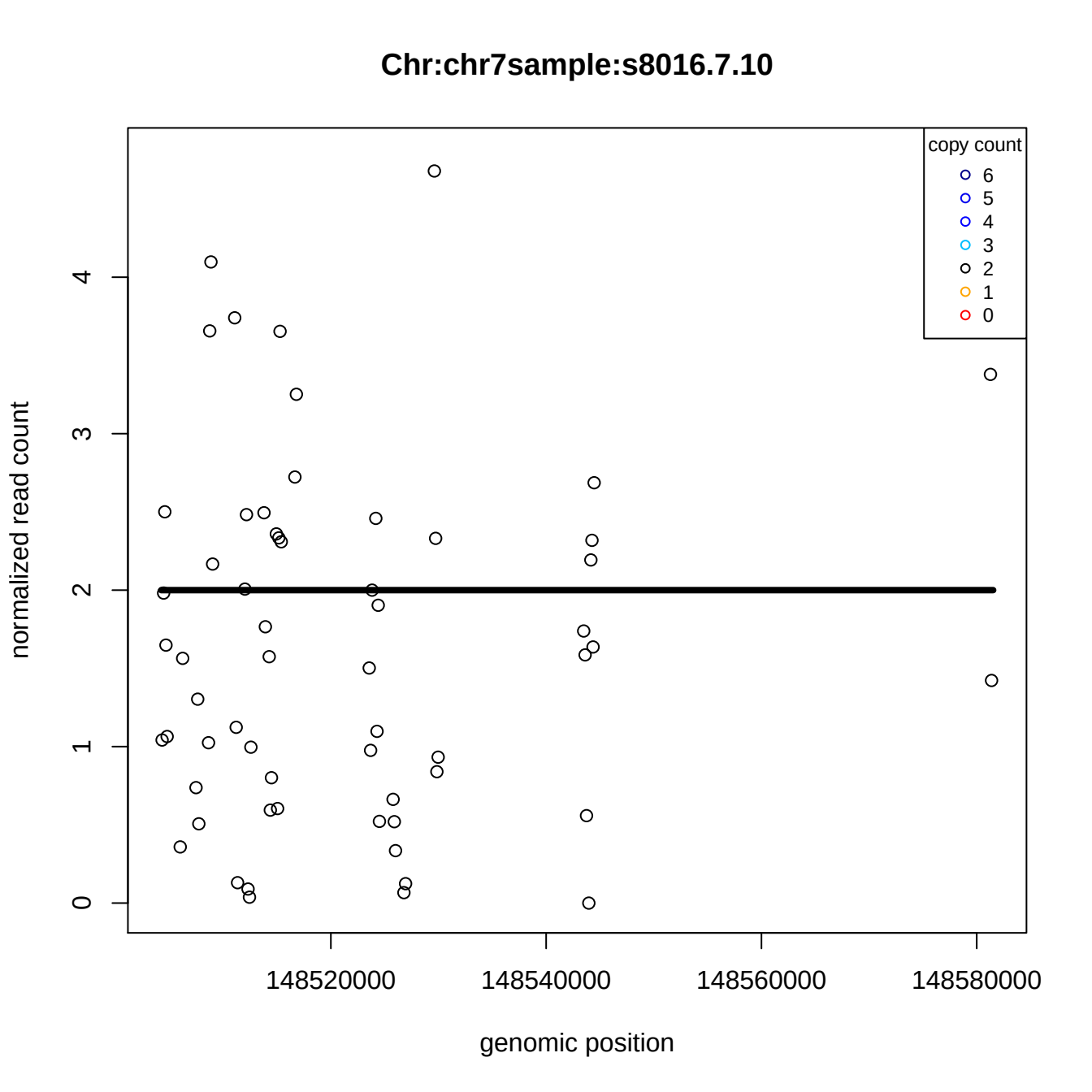
1.65e+08
1.70e+08
genomic position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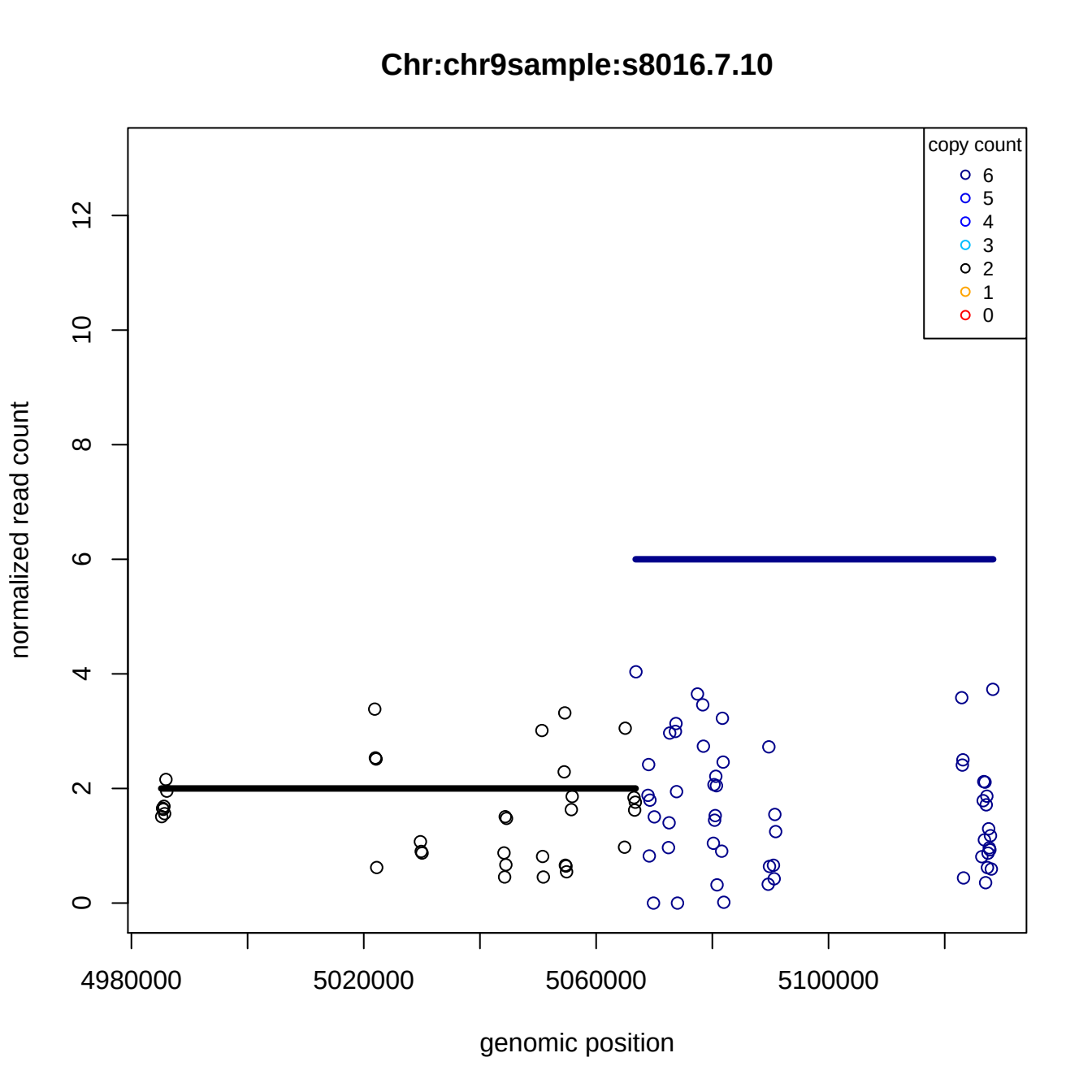
genomic position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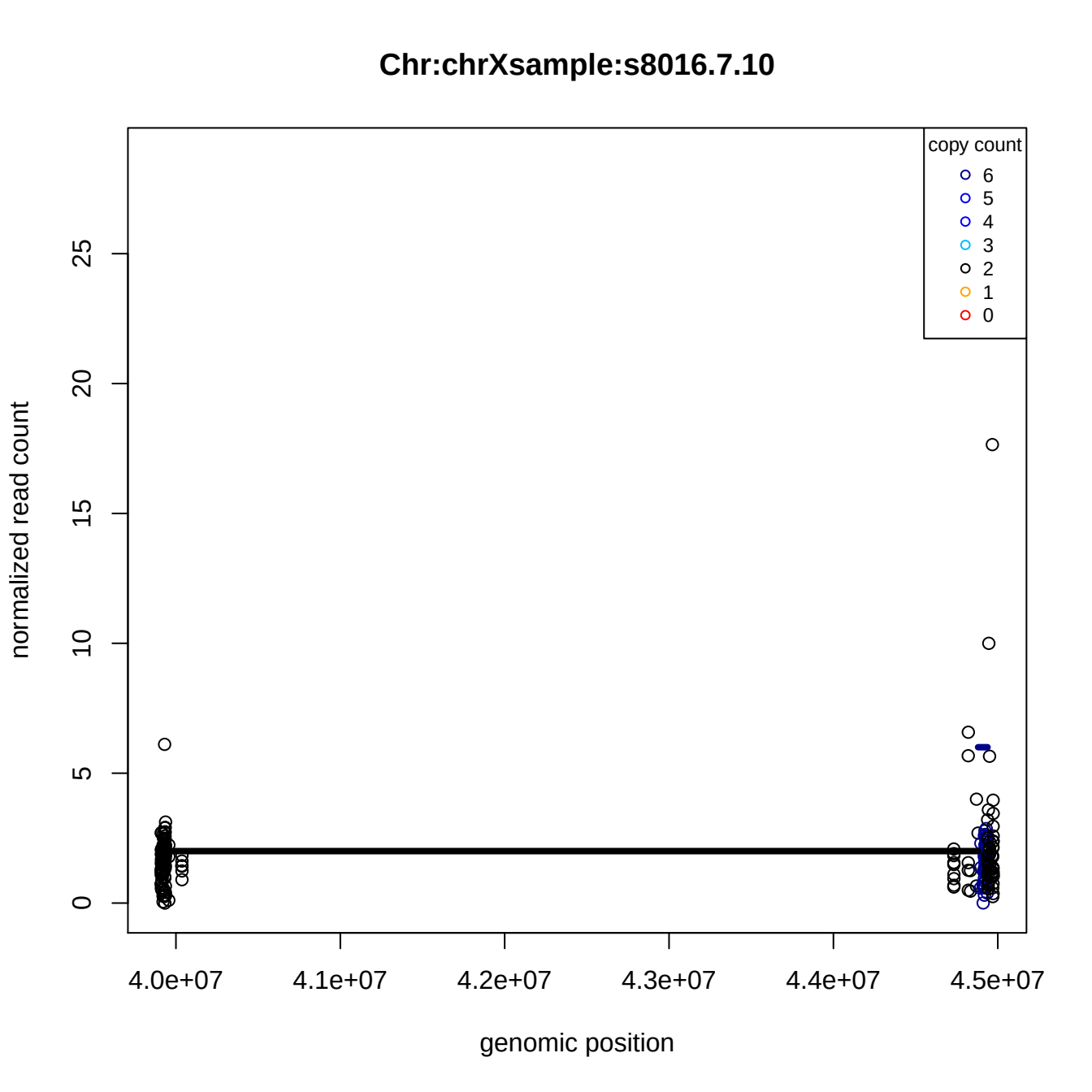
genomic position


Chr:chrXsample:s8016.7.10
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4.3e+07
4.4e+07
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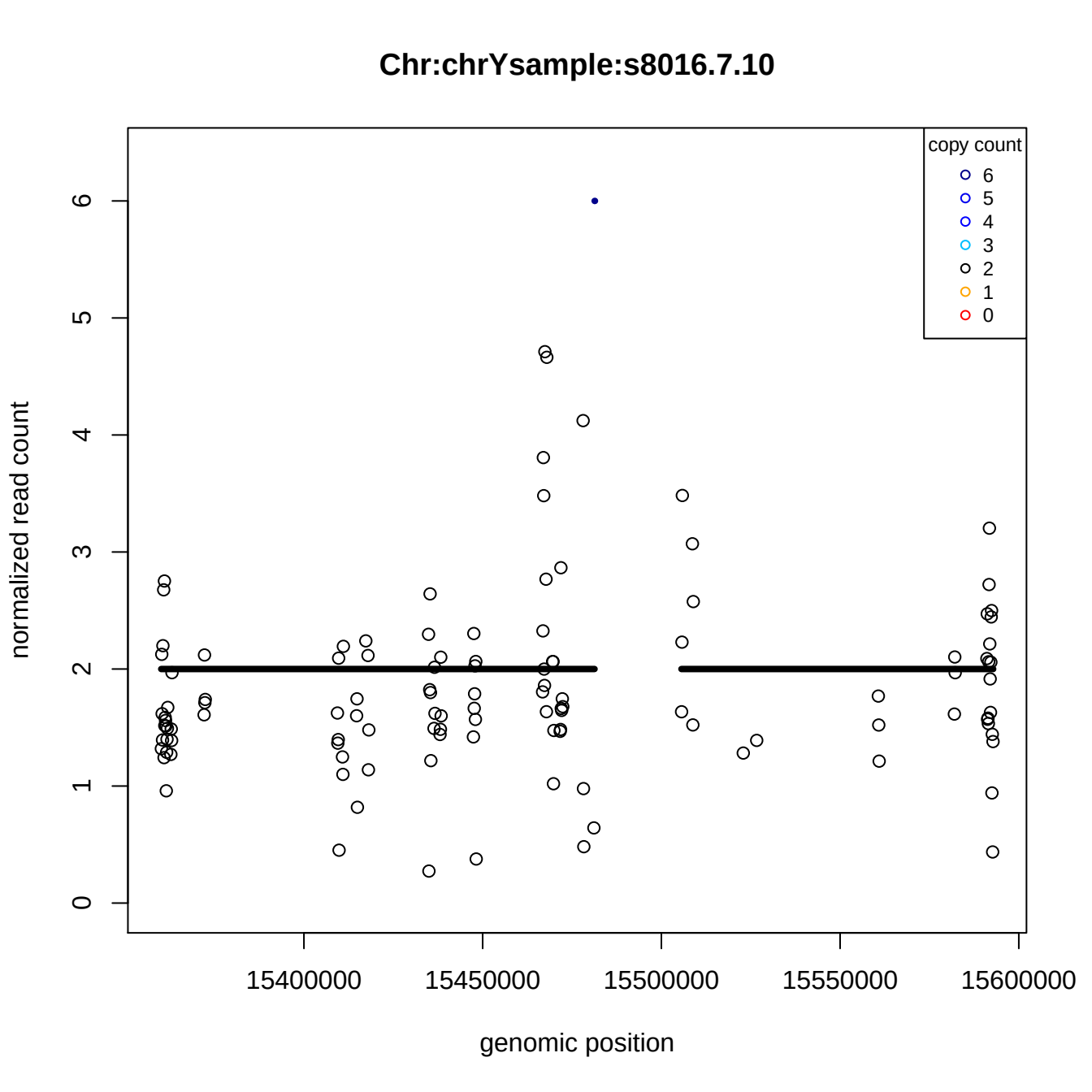
genomic position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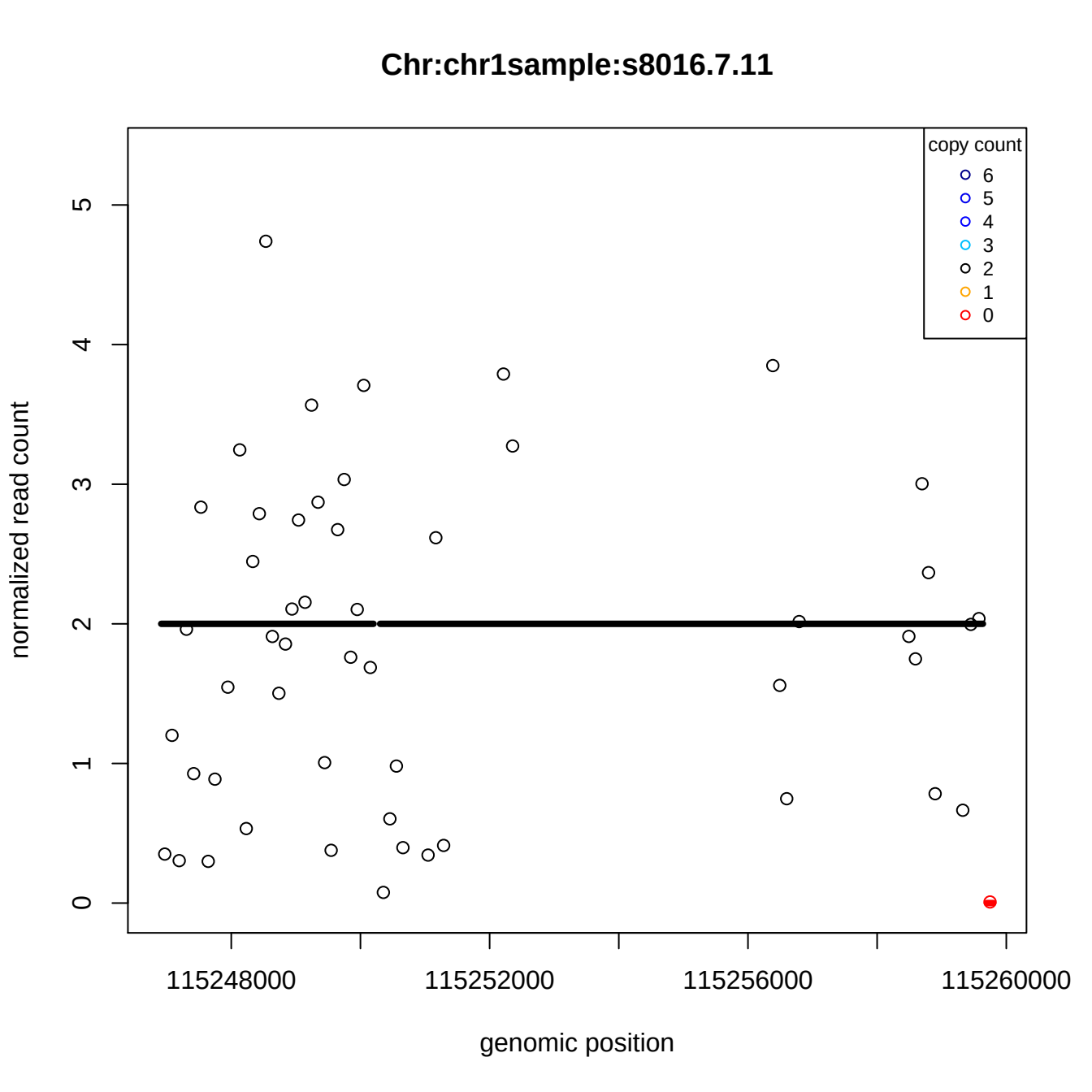
genomic position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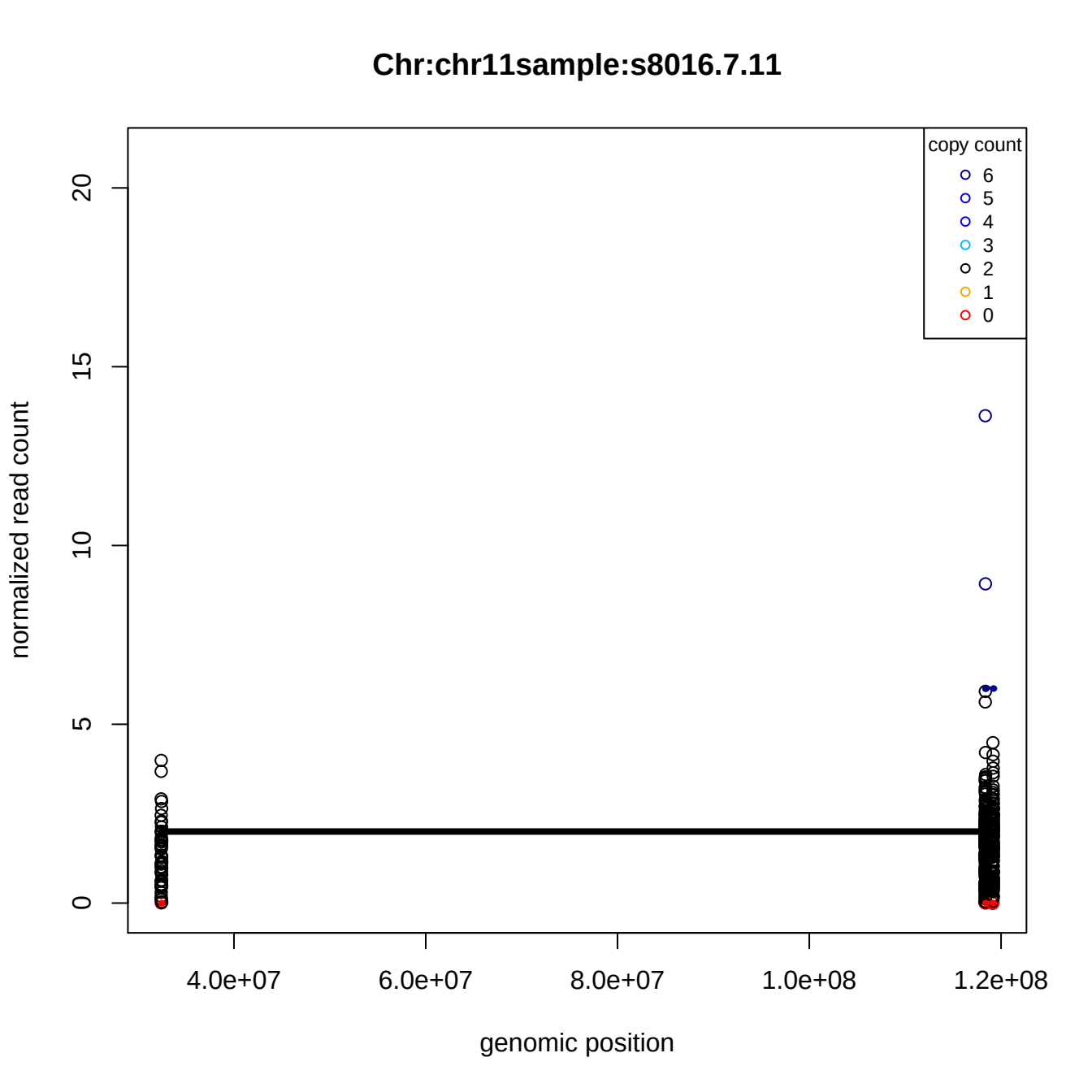
genomic position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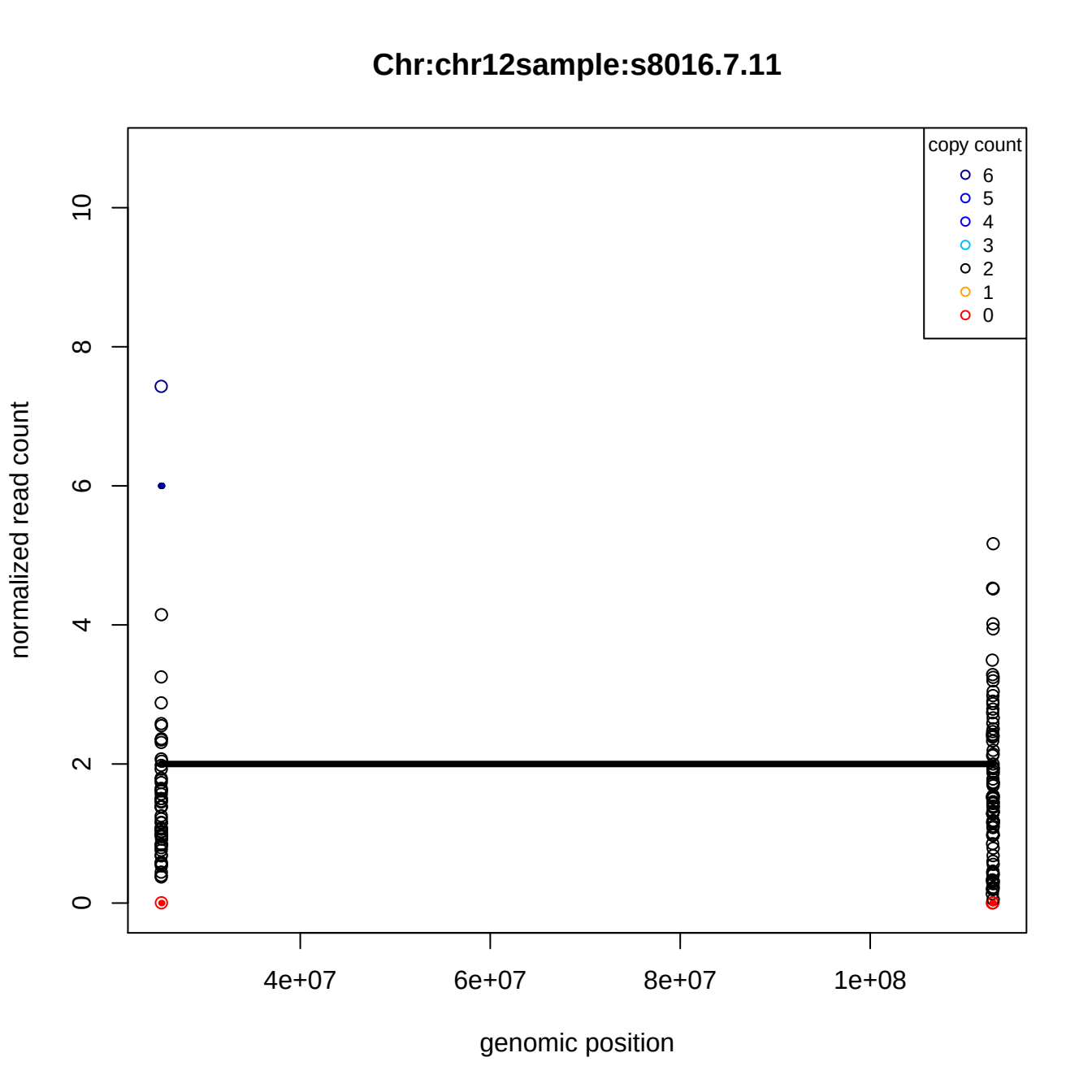
1.2e+08
genomic position


Chr:chr12sample:s8016.7.11
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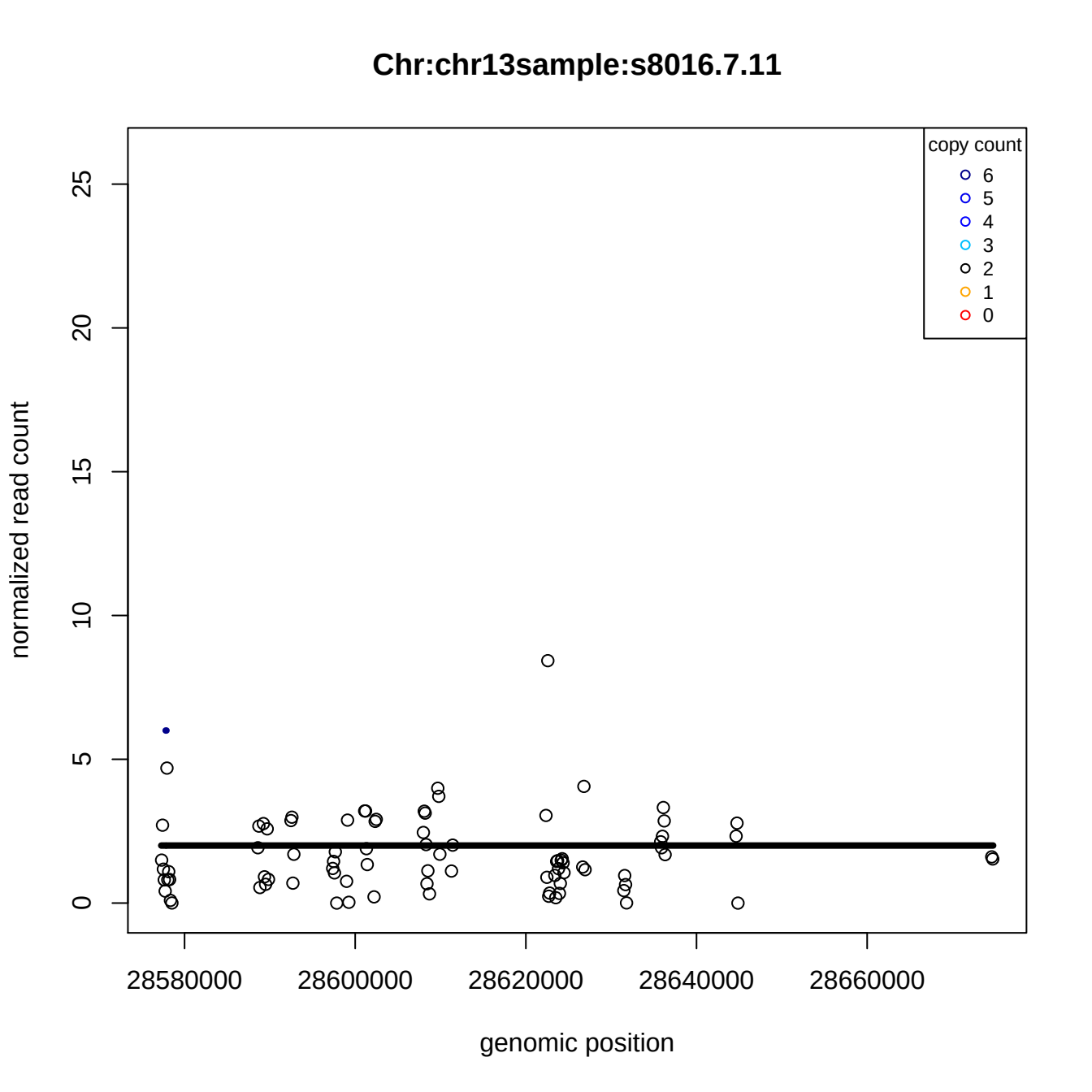
genomic position


Chr:chr13sample:s8016.7.11
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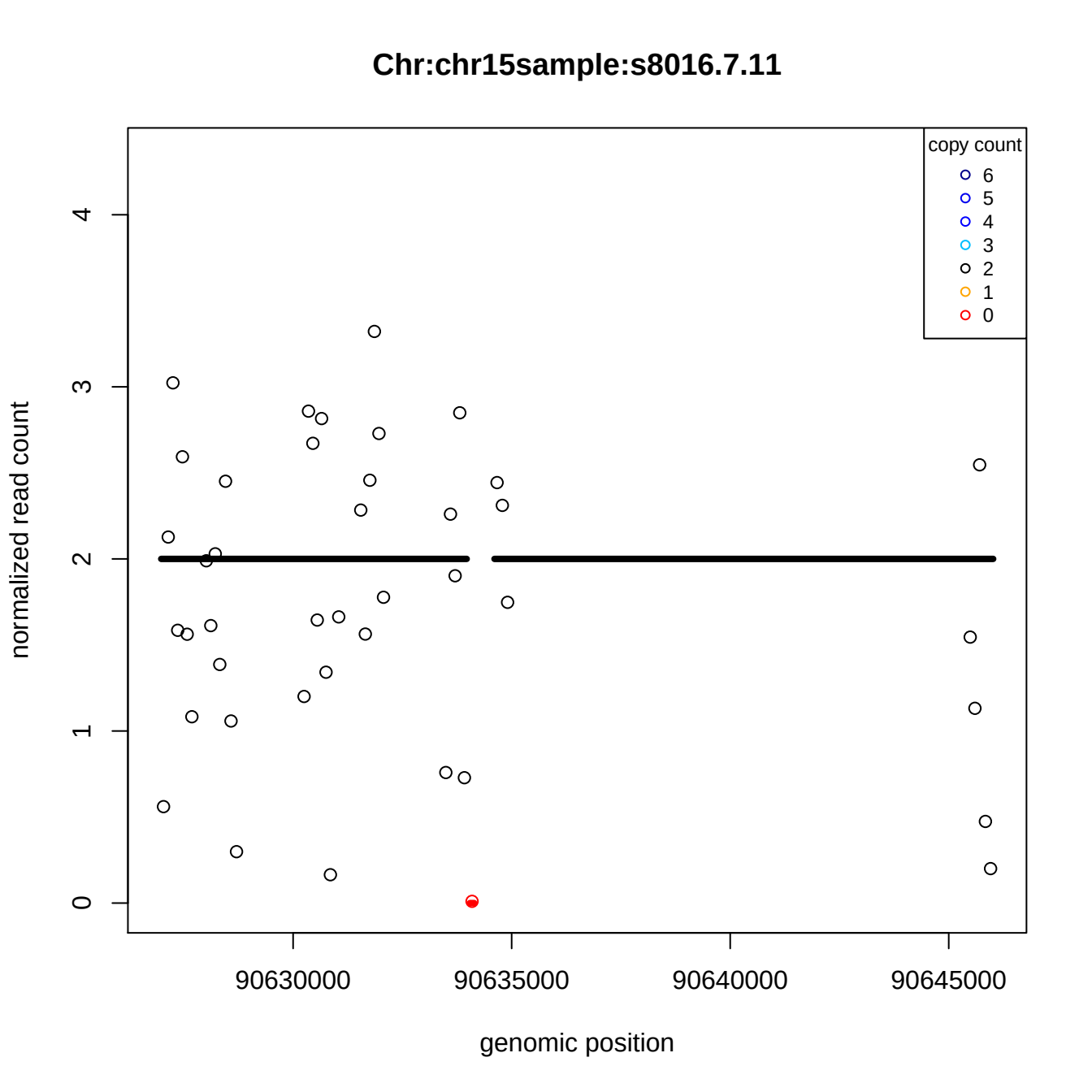
genomic position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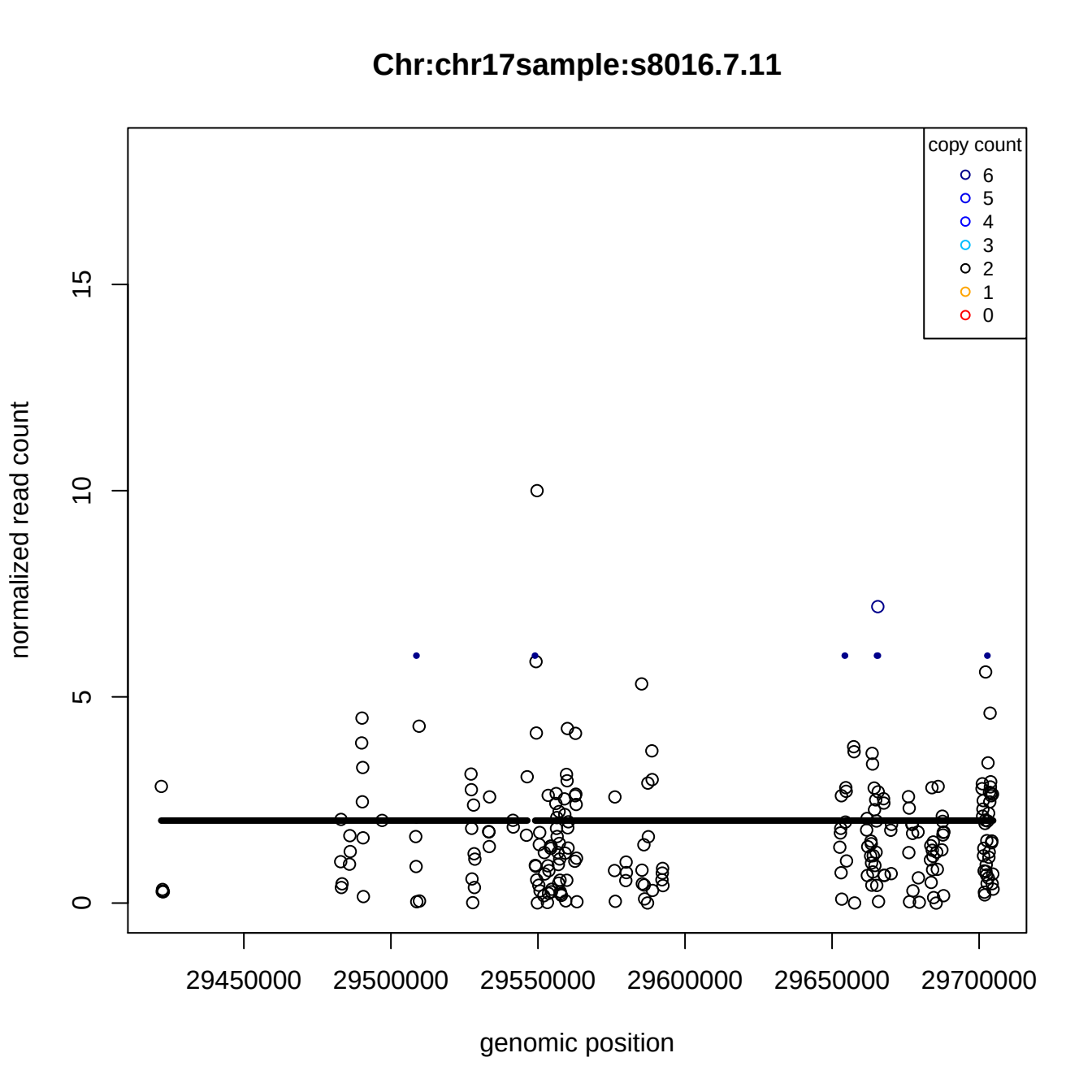
genomic position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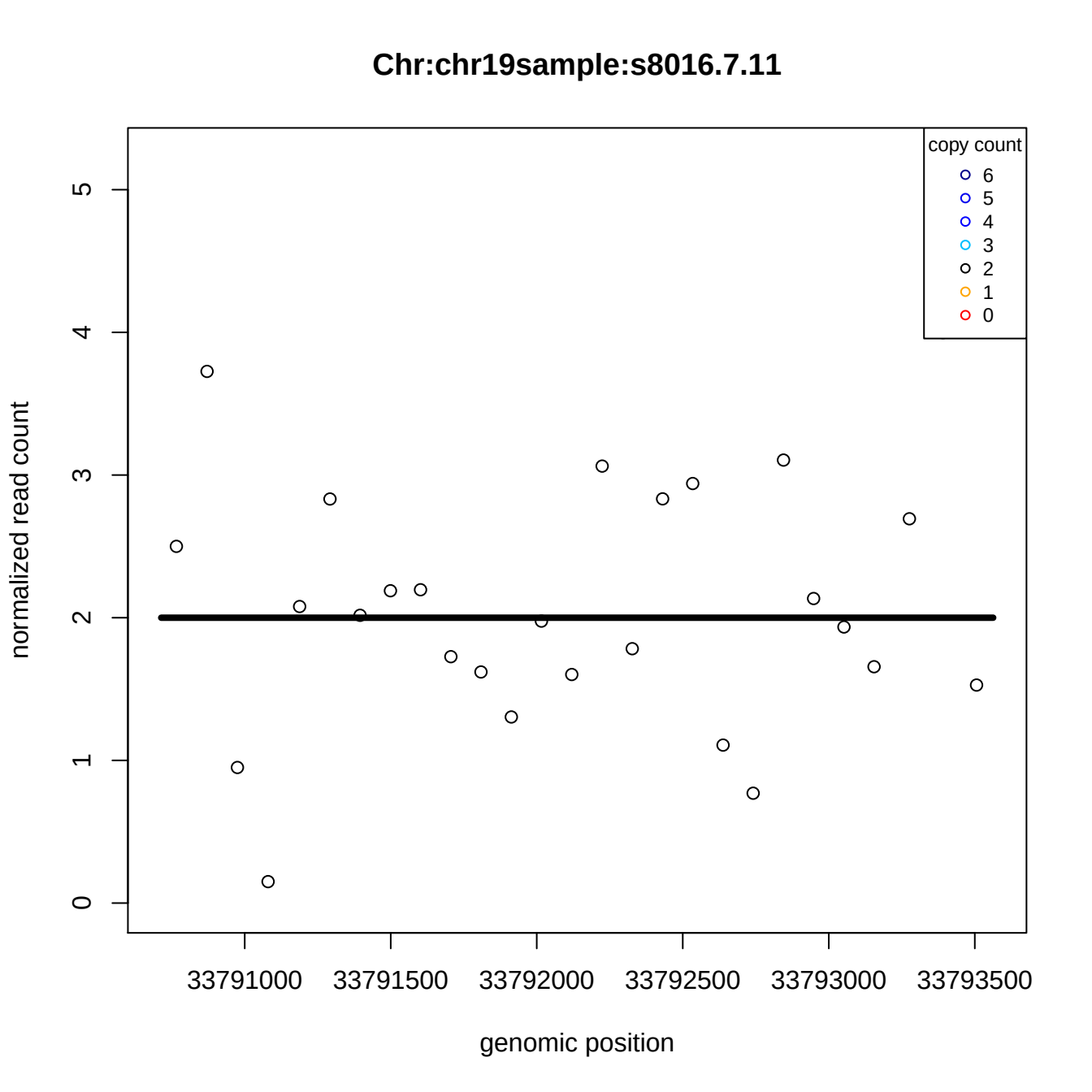
genomic position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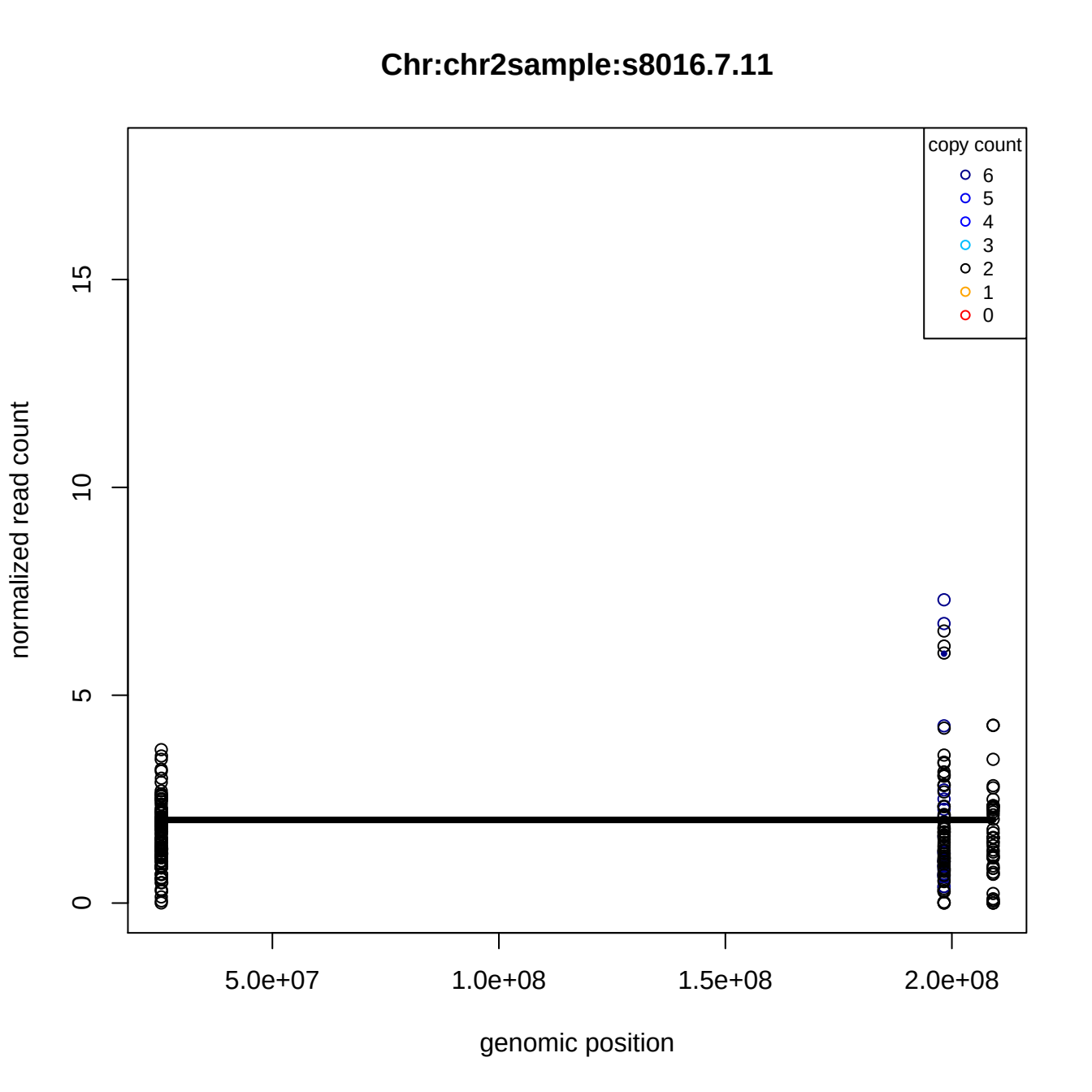
genomic position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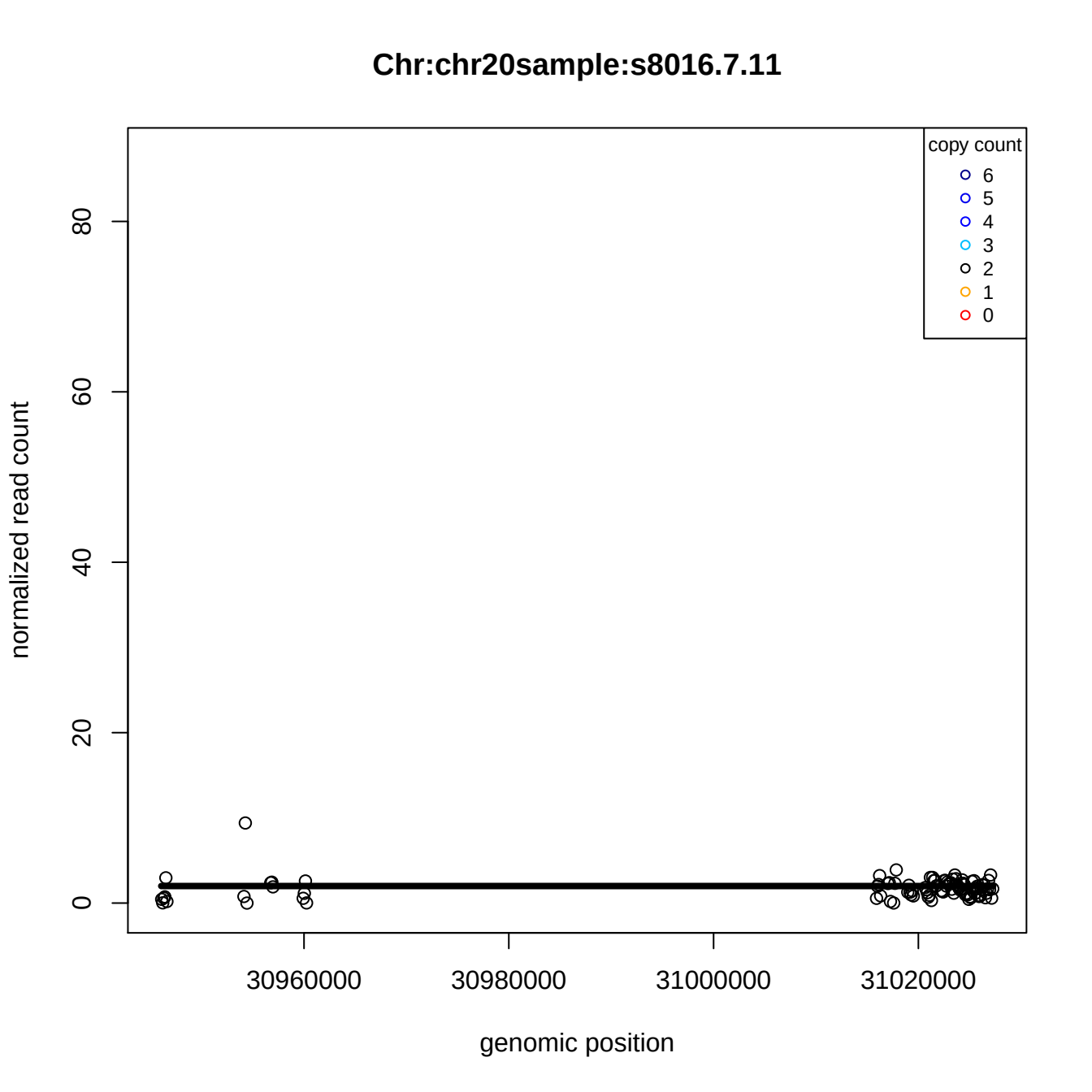
1.5e+08
2.0e+08
genomic position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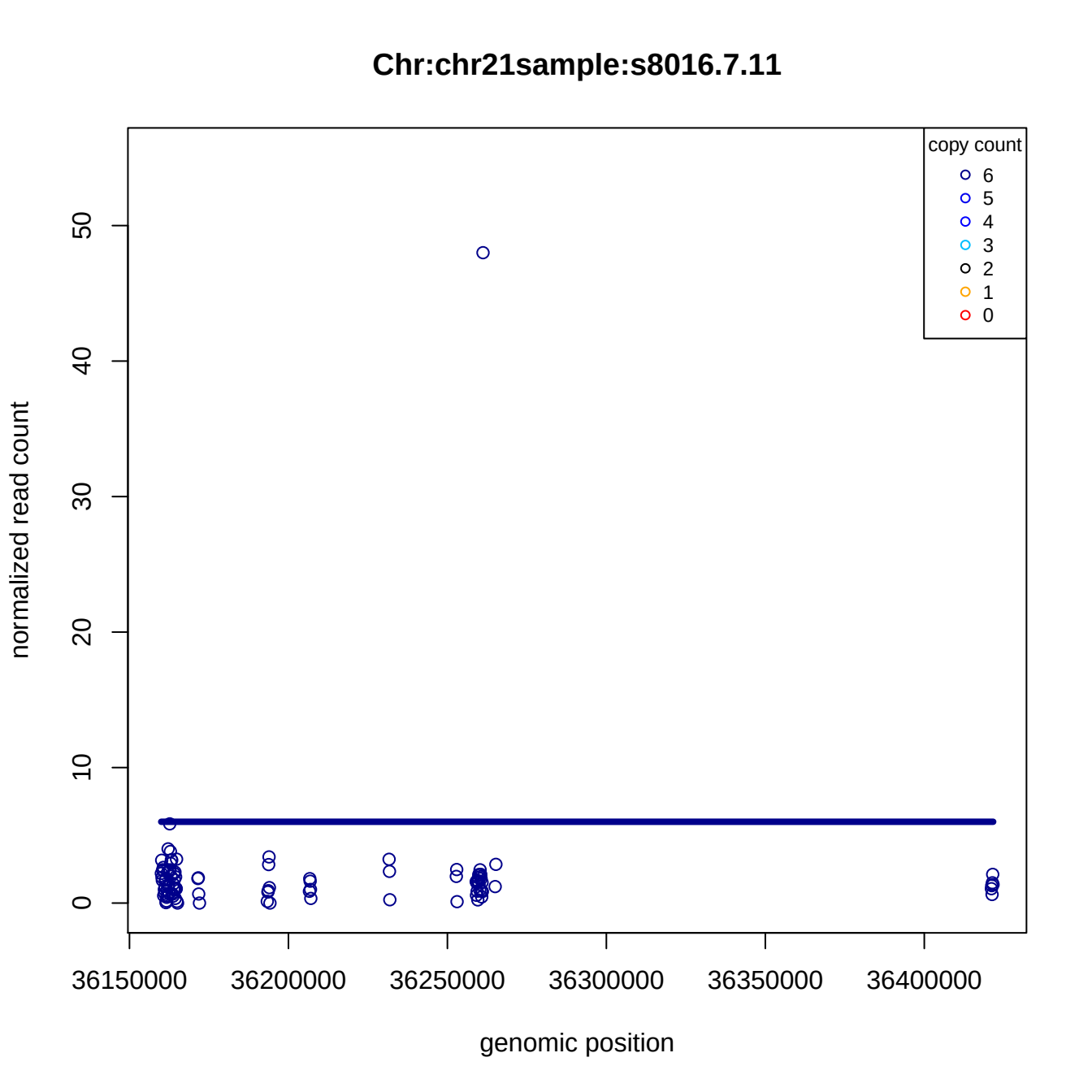
genomic position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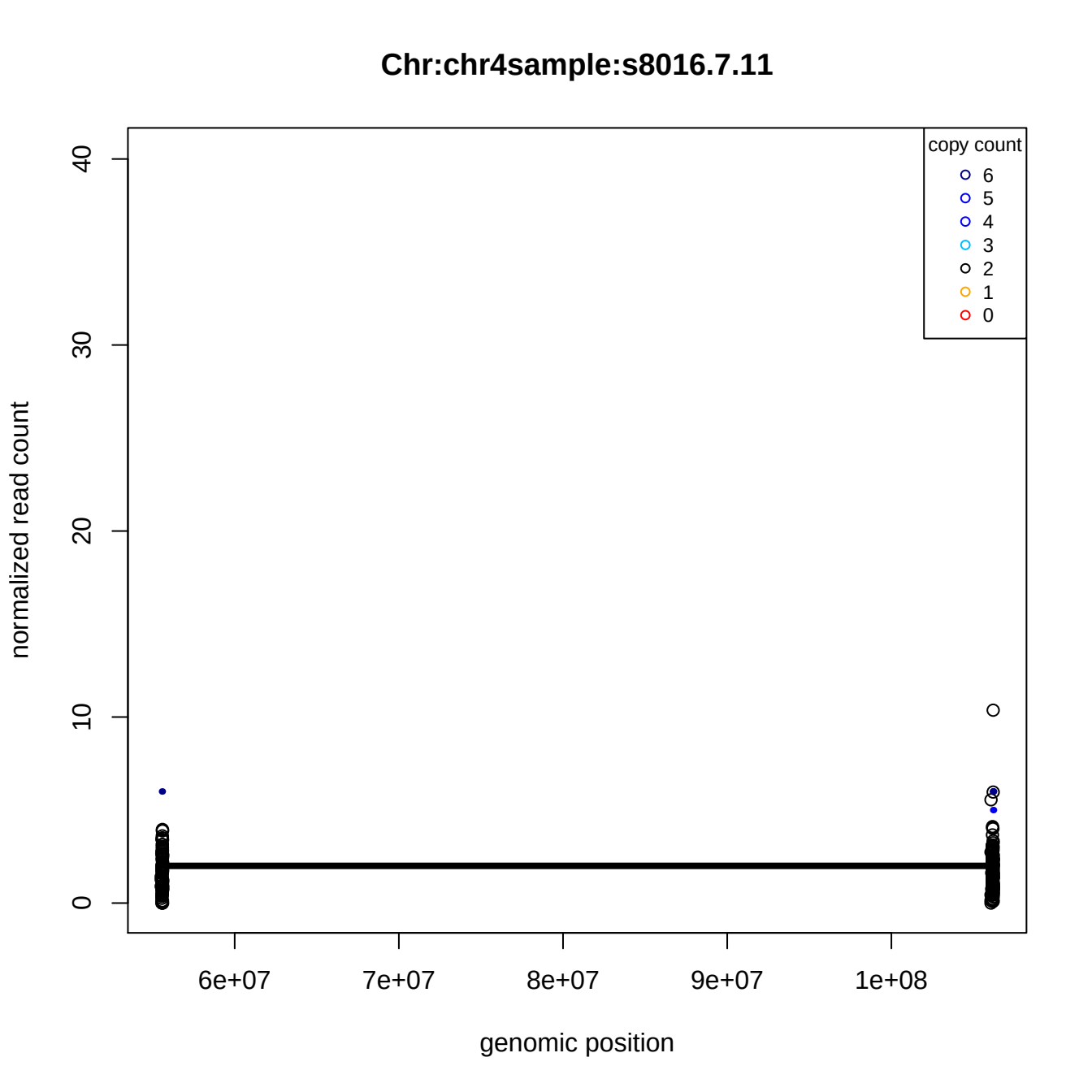
genomic position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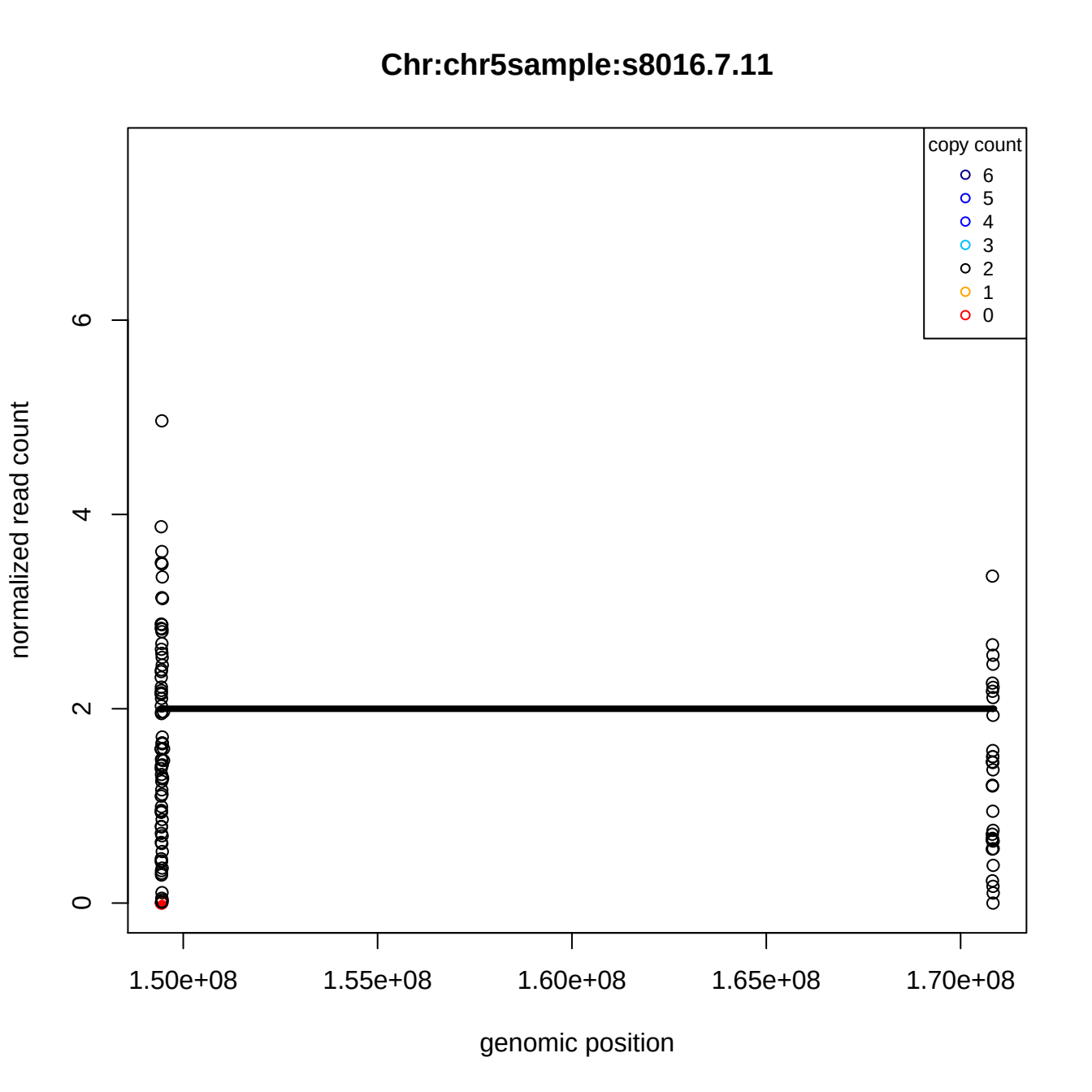
1e+08
genomic position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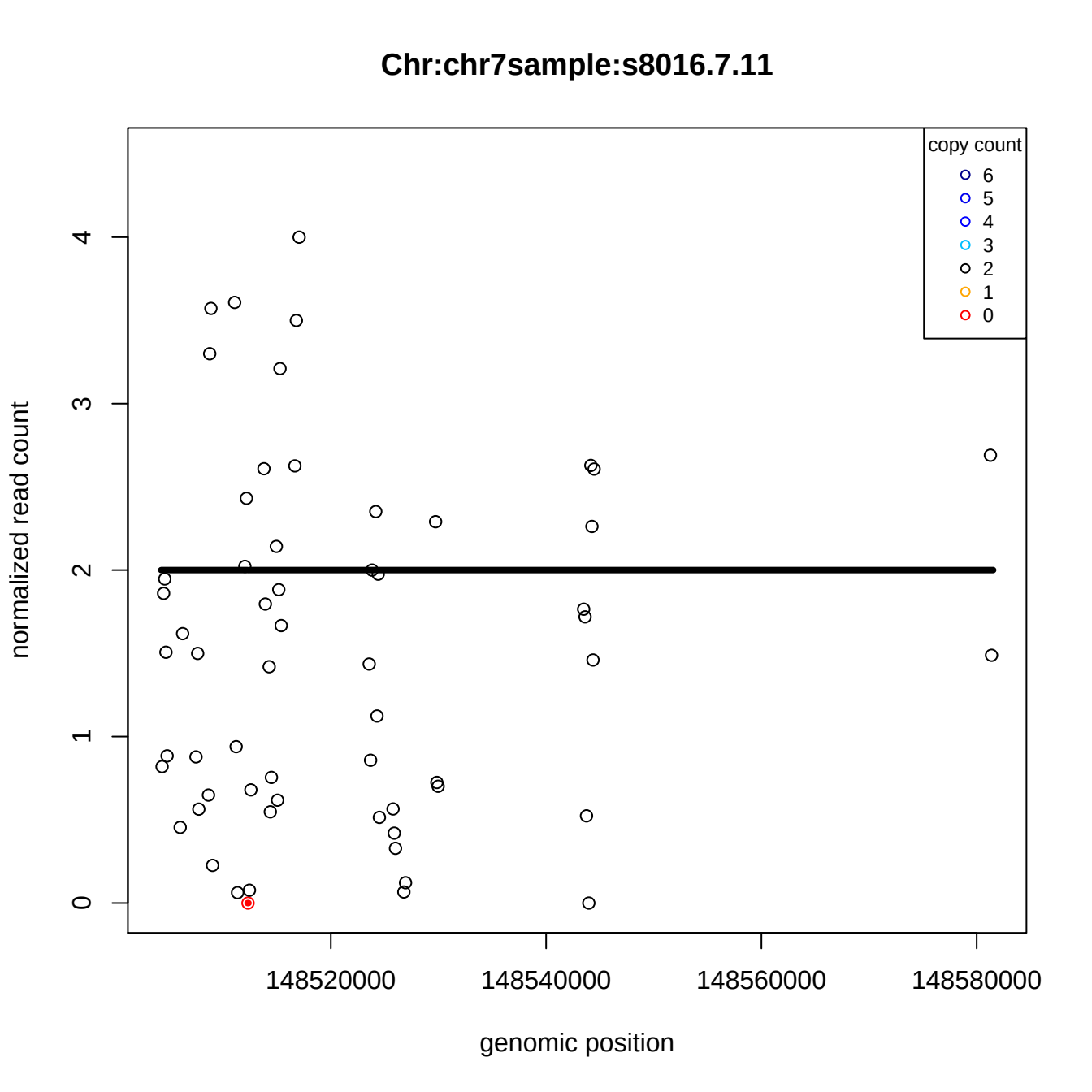
genomic position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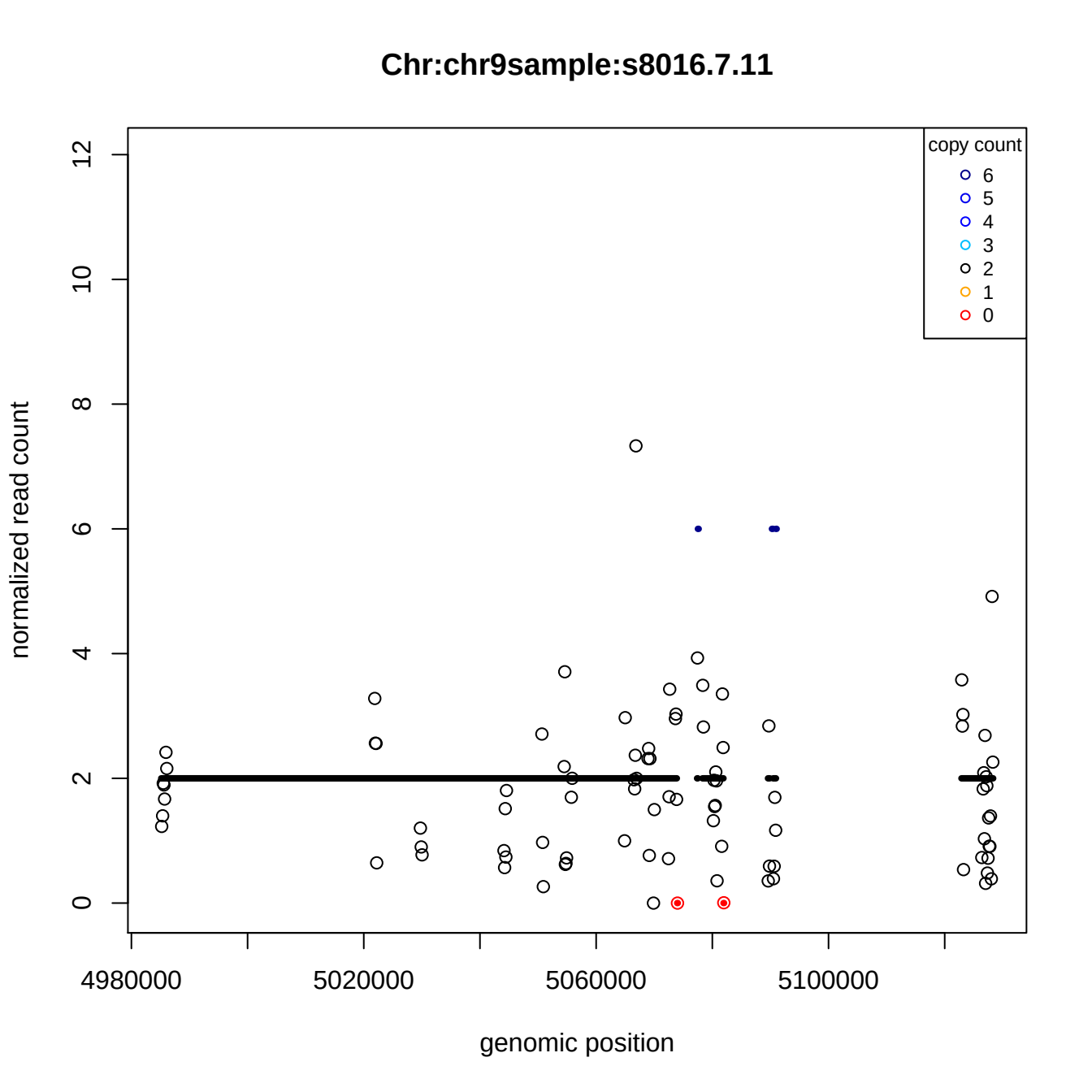
genomic position


Chr:chr9sample:s8016.7.11
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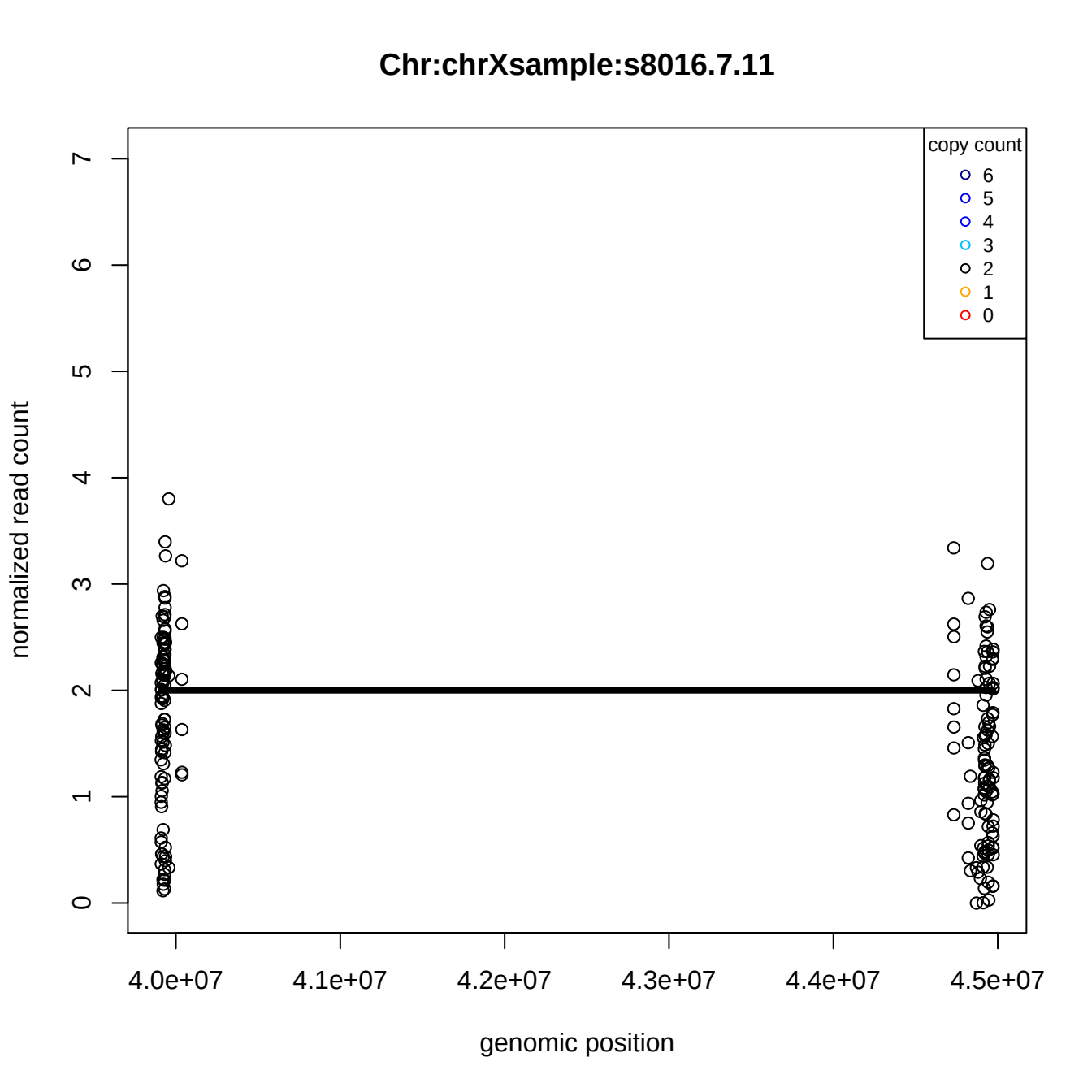
genomic position


Chr:chrXsample:s8016.7.11
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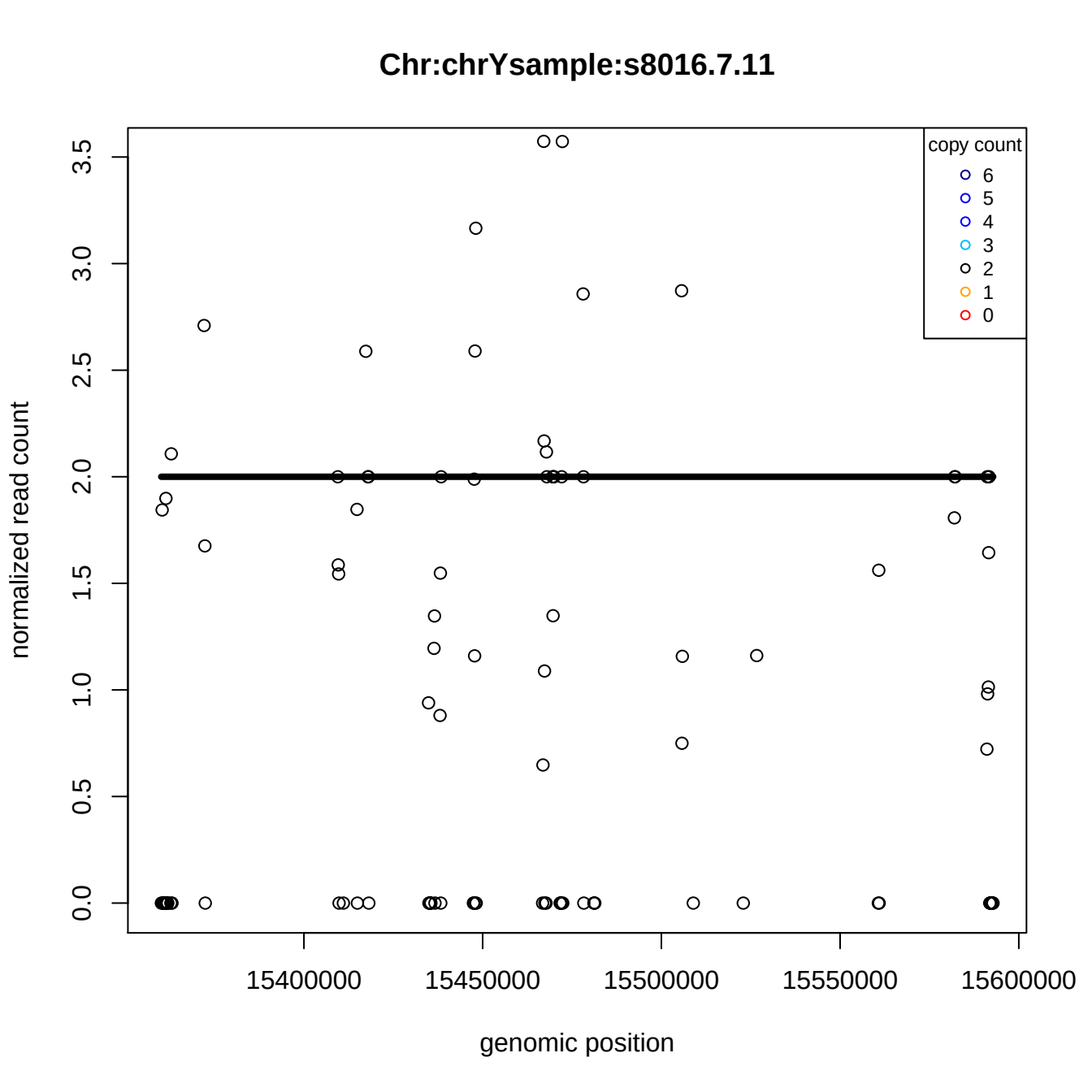
genomic position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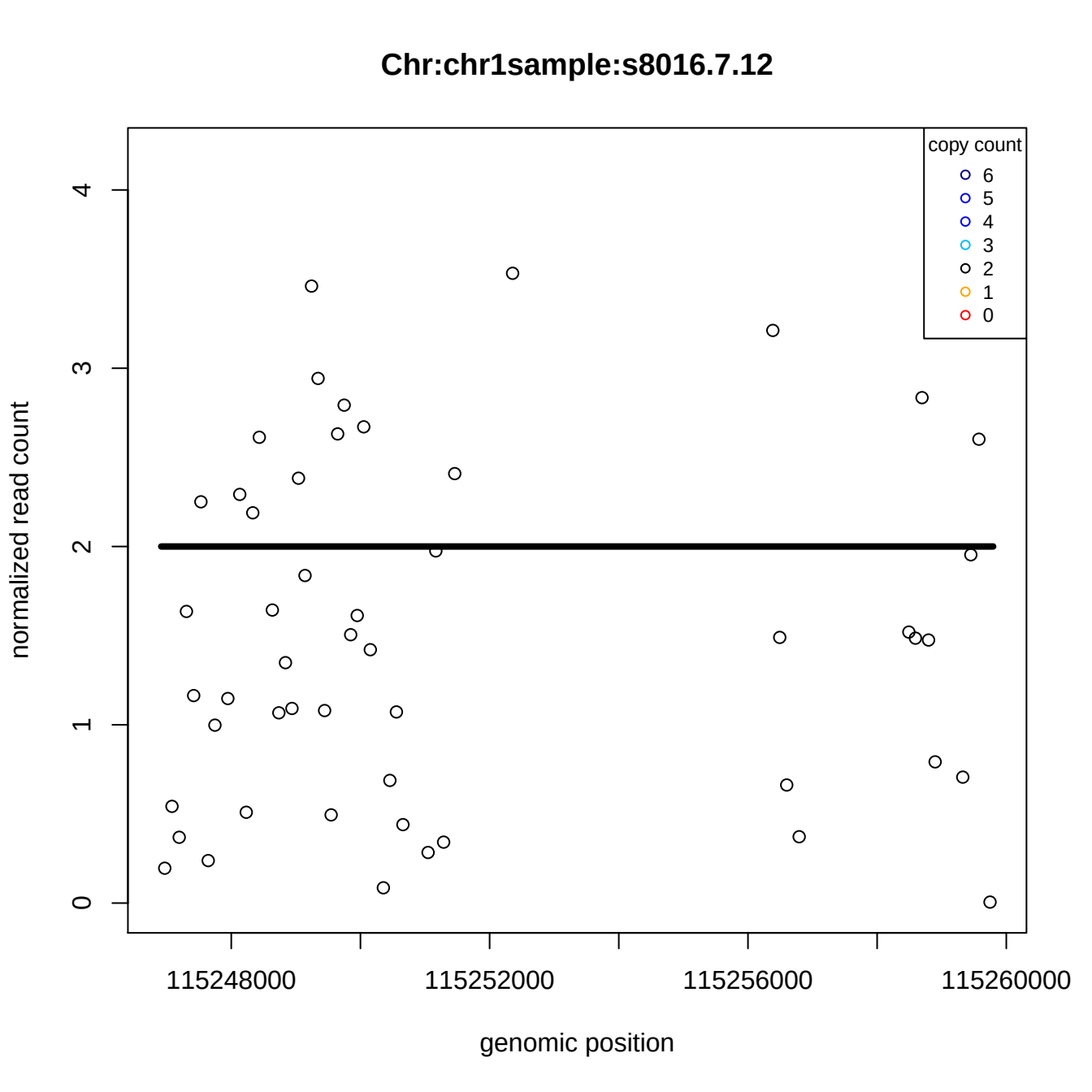
genomic position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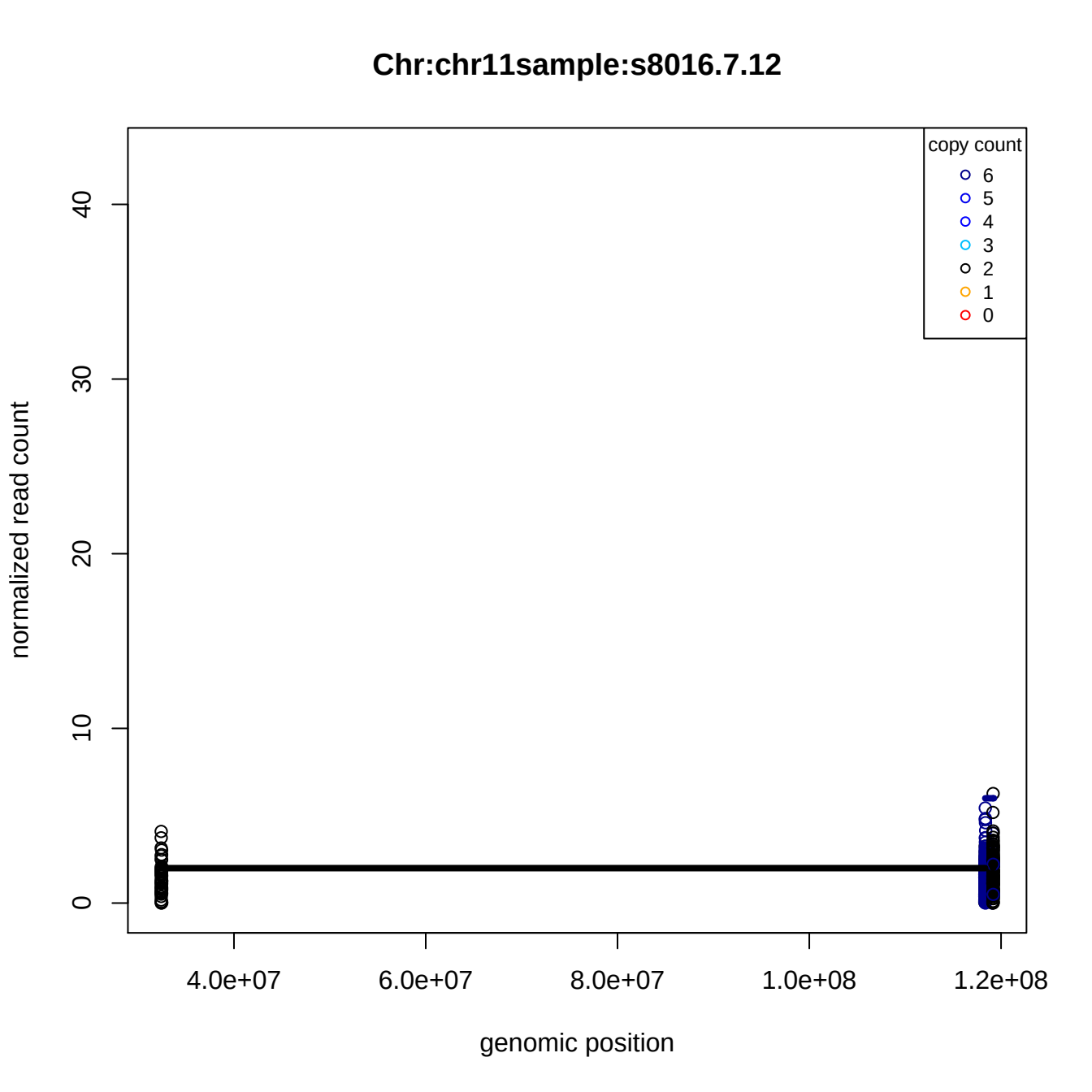
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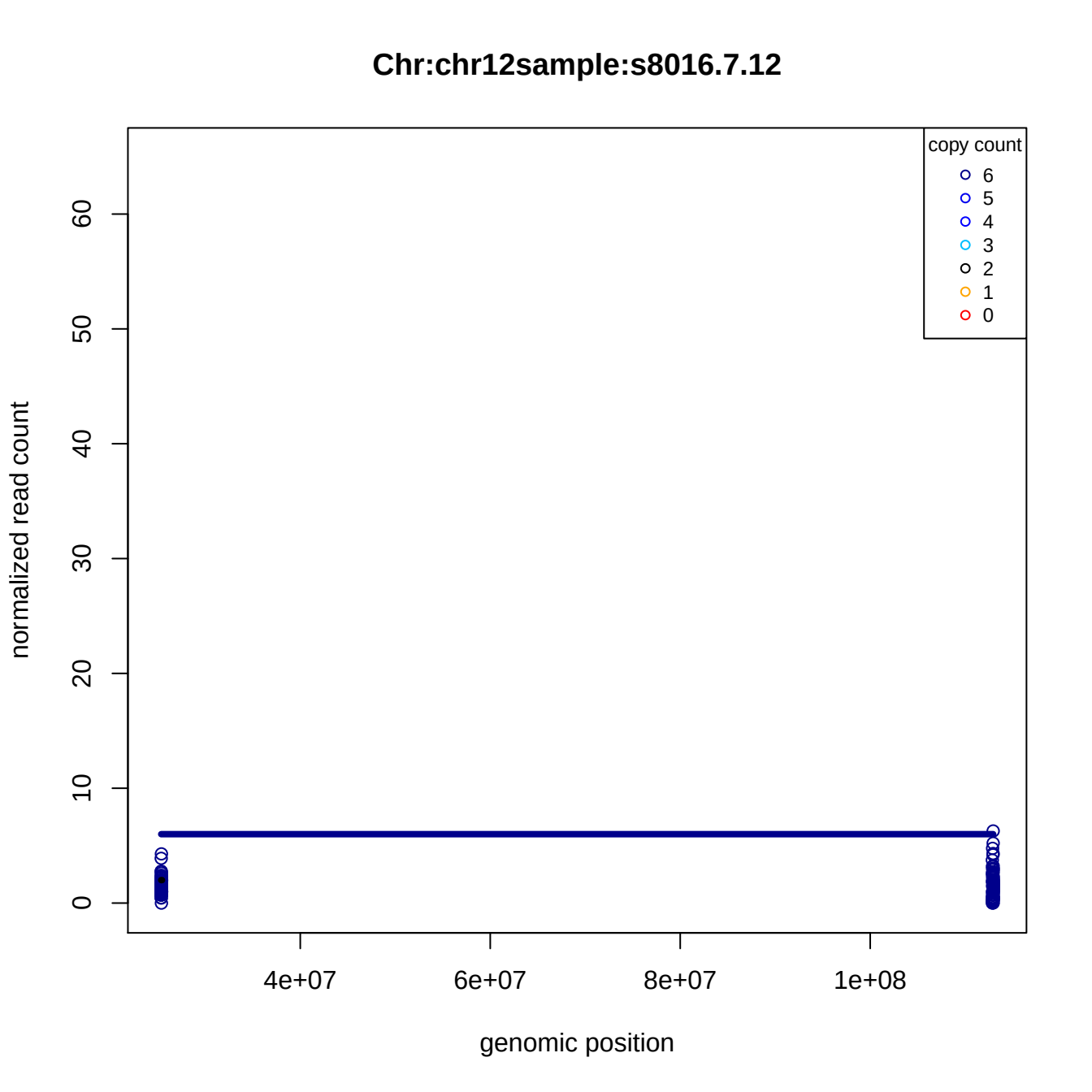
1.0e+08
1.2e+08
genomic position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3
2
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20
30
40
50
60
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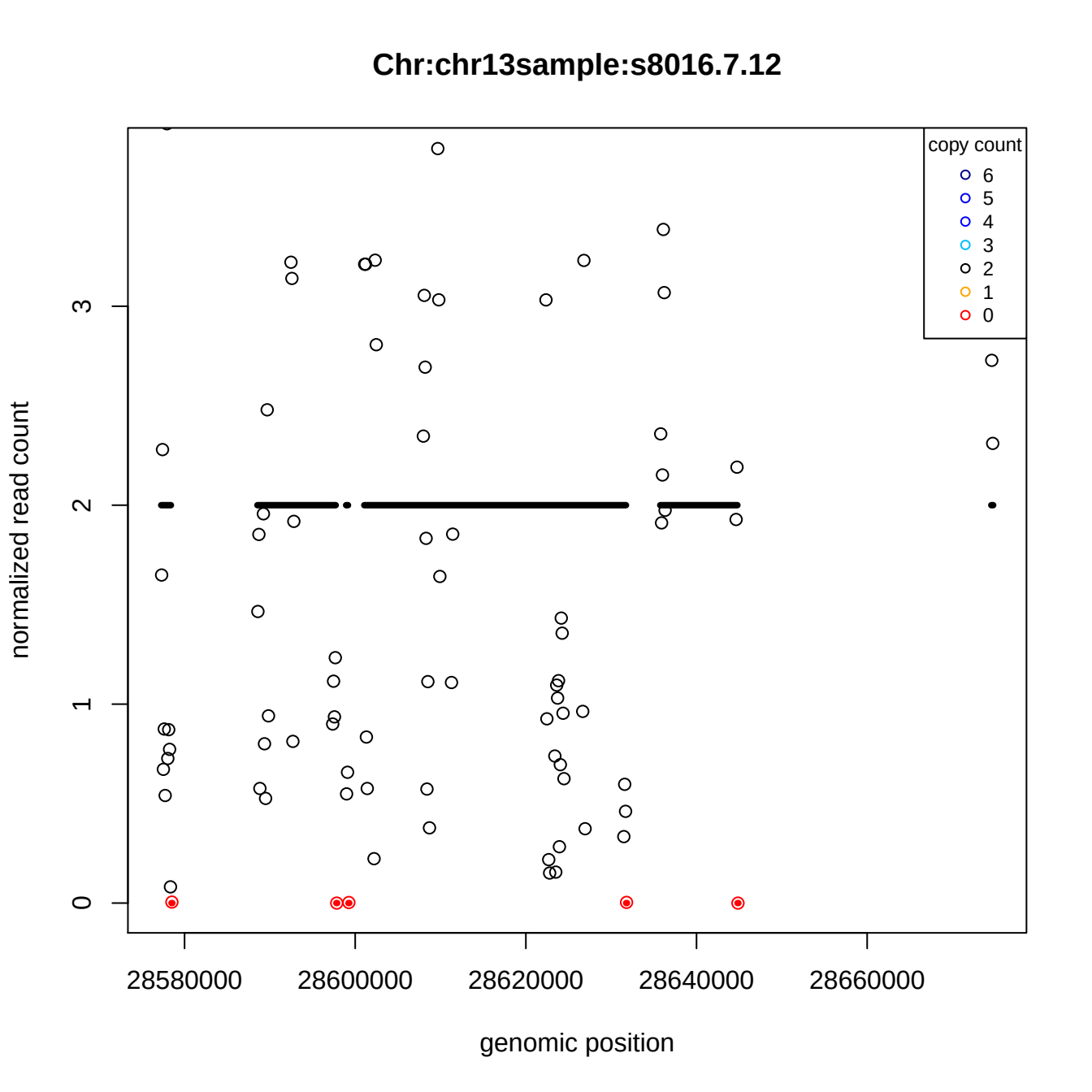
6e+07
8e+07
1e+08
genomic position


Chr:chr13sample:s8016.7.12
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2
3
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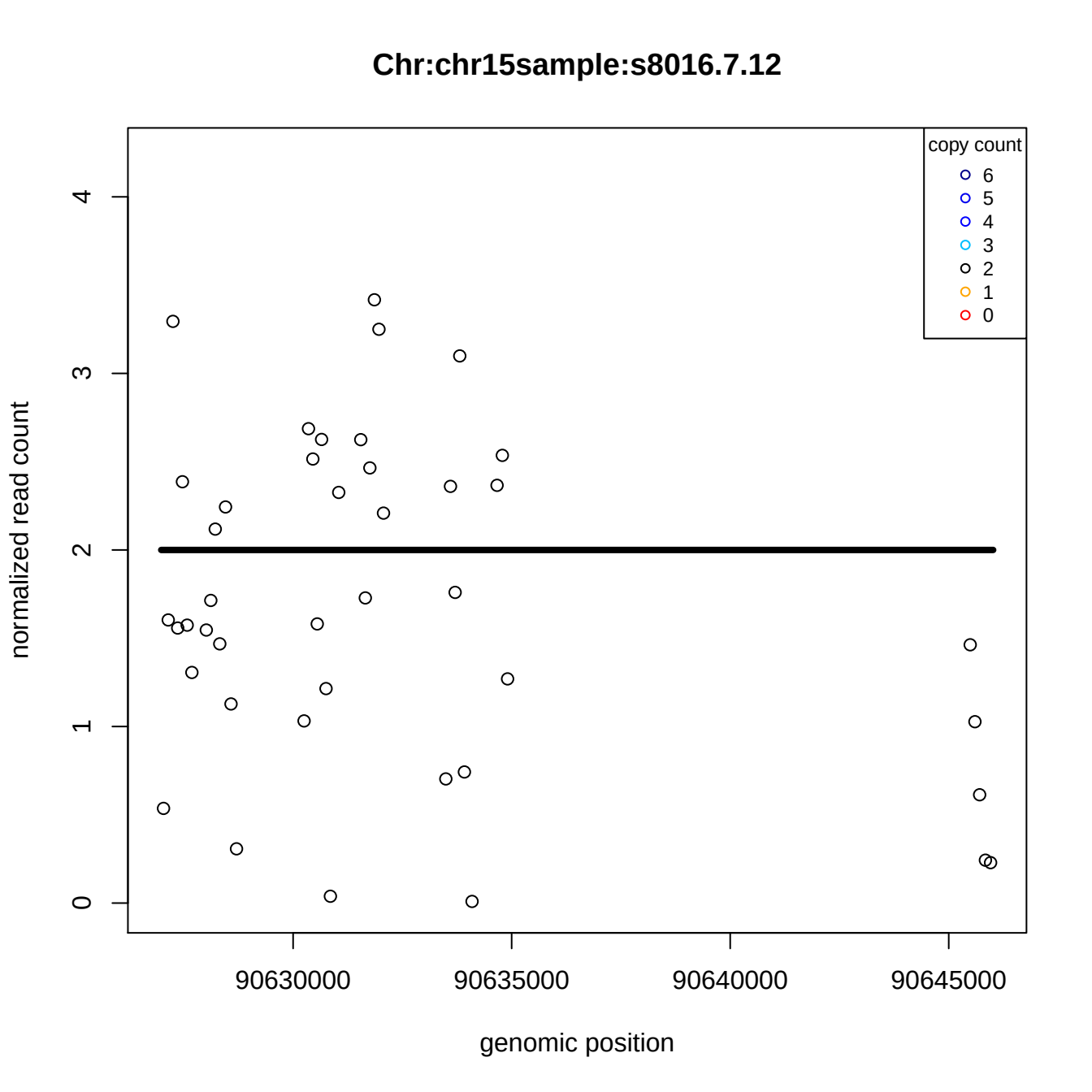
28660000
genomic position


Chr:chr15sample:s8016.7.12
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3
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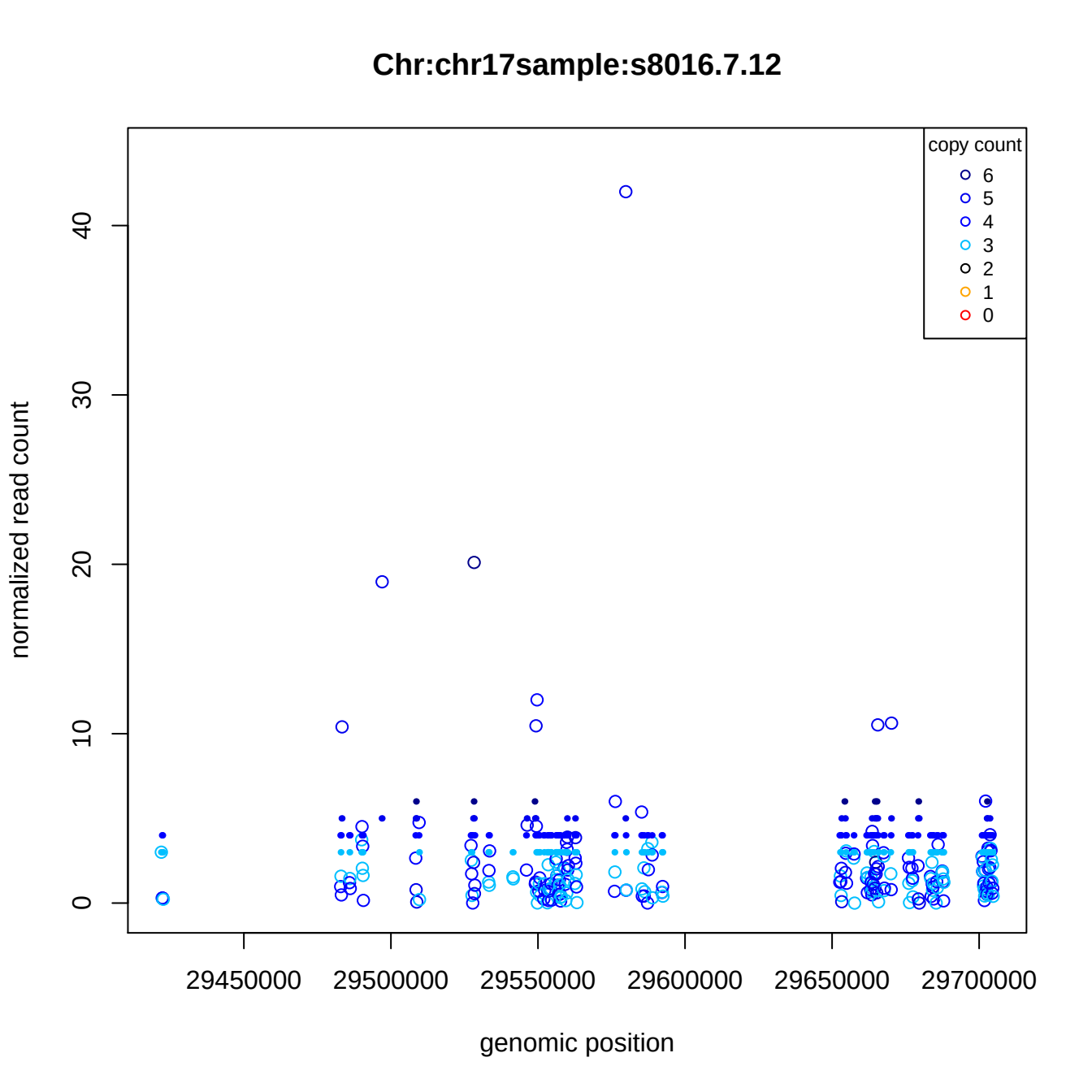
90645000
genomic position


Chr:chr17sample:s8016.7.12
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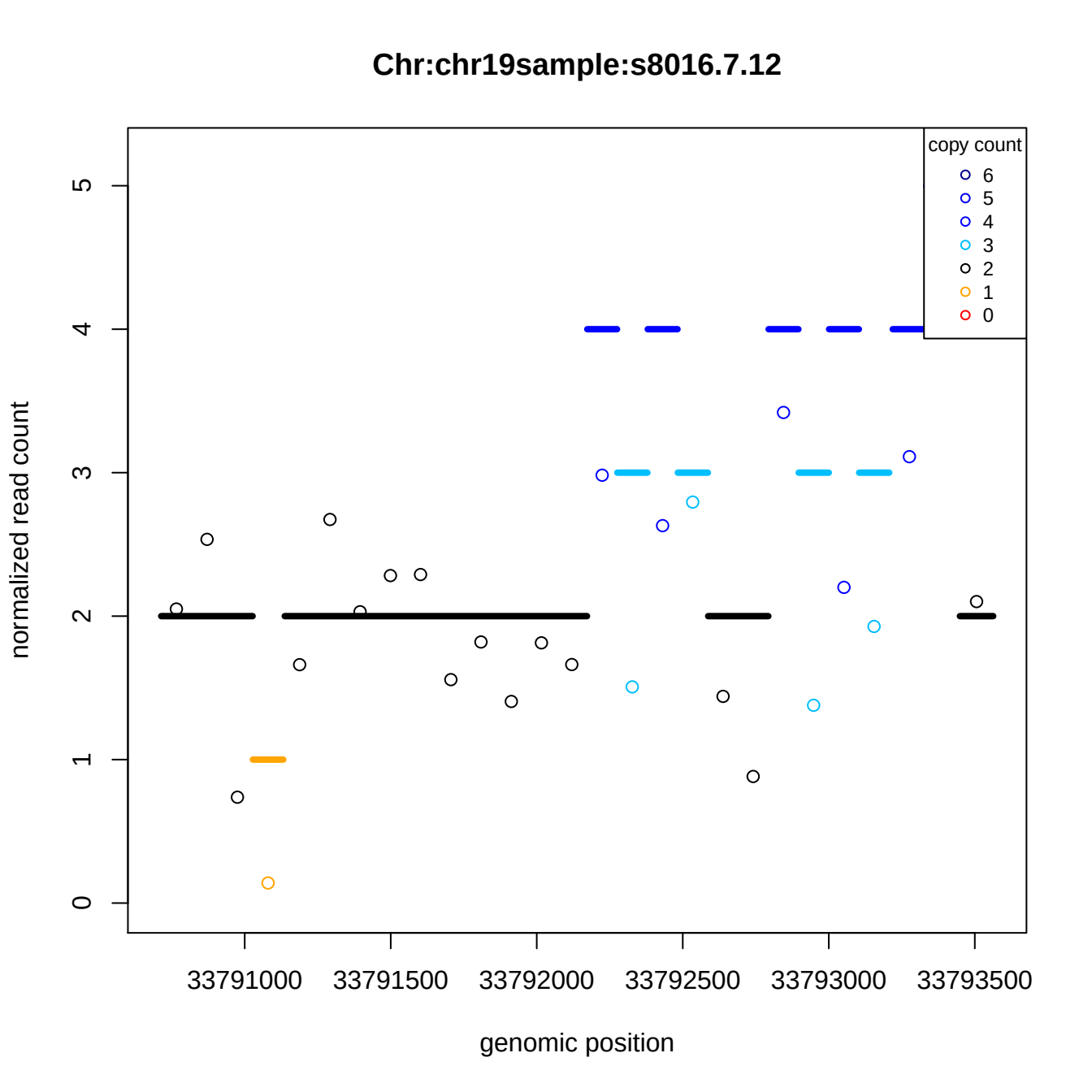
genomic position


Chr:chr19sample:s8016.7.12
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4
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2
1
0
normalized read count
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2
3
4
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33791500
33792000
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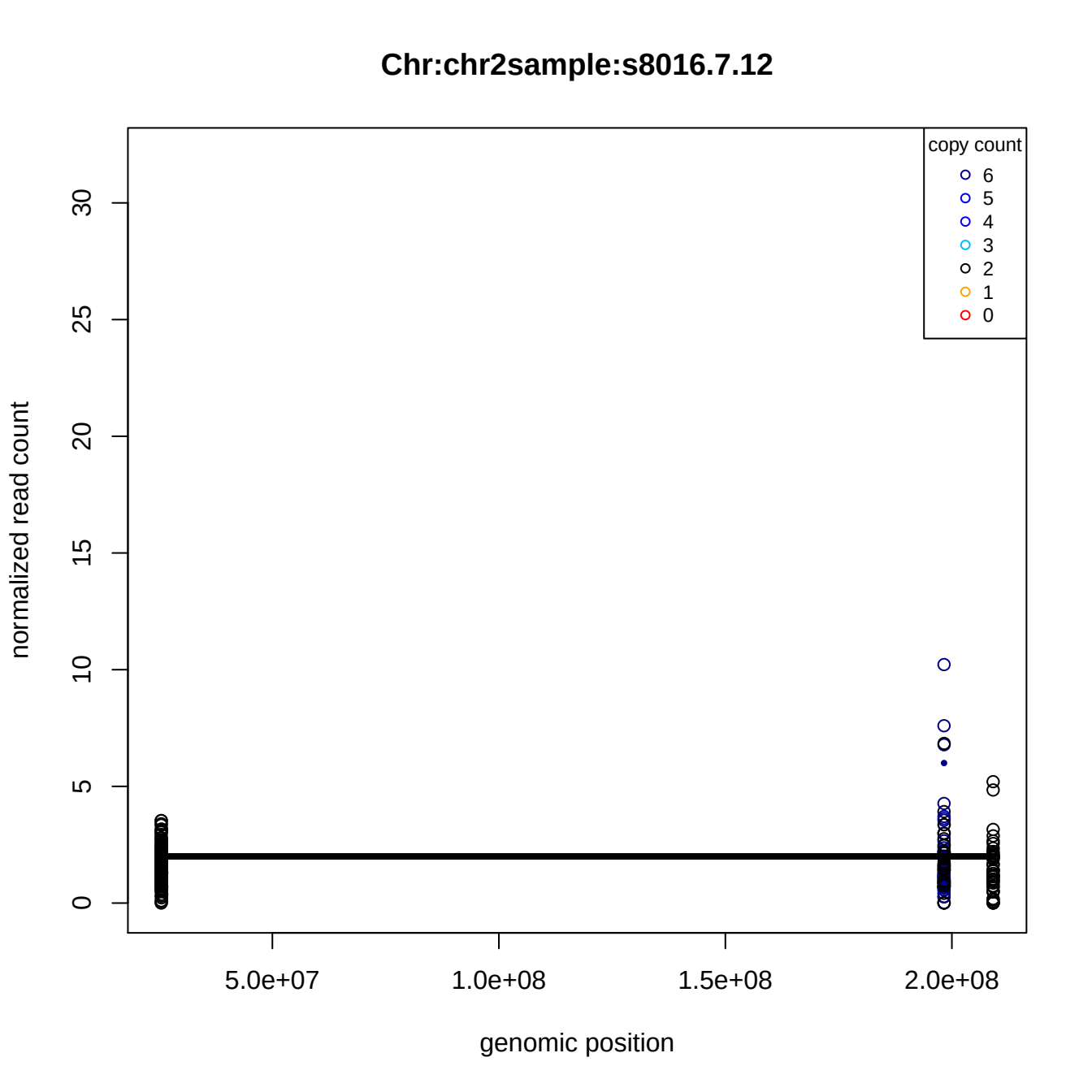
33793000
33793500
genomic position


Chr:chr2sample:s8016.7.12
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4
3
2
1
0
normalized read count
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20
25
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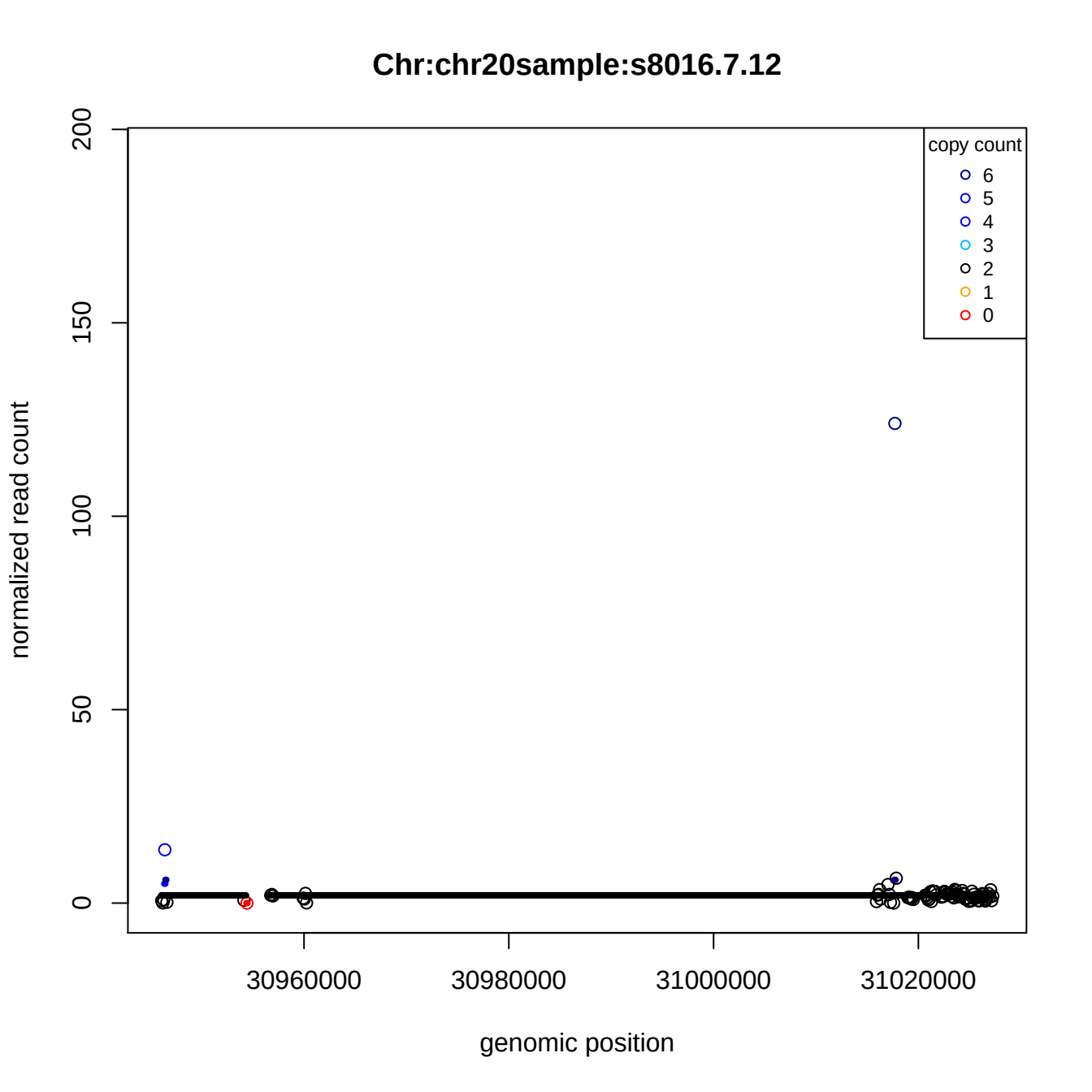
1.0e+08
1.5e+08
2.0e+08
genomic position


Chr:chr20sample:s8016.7.12
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0
normalized read count
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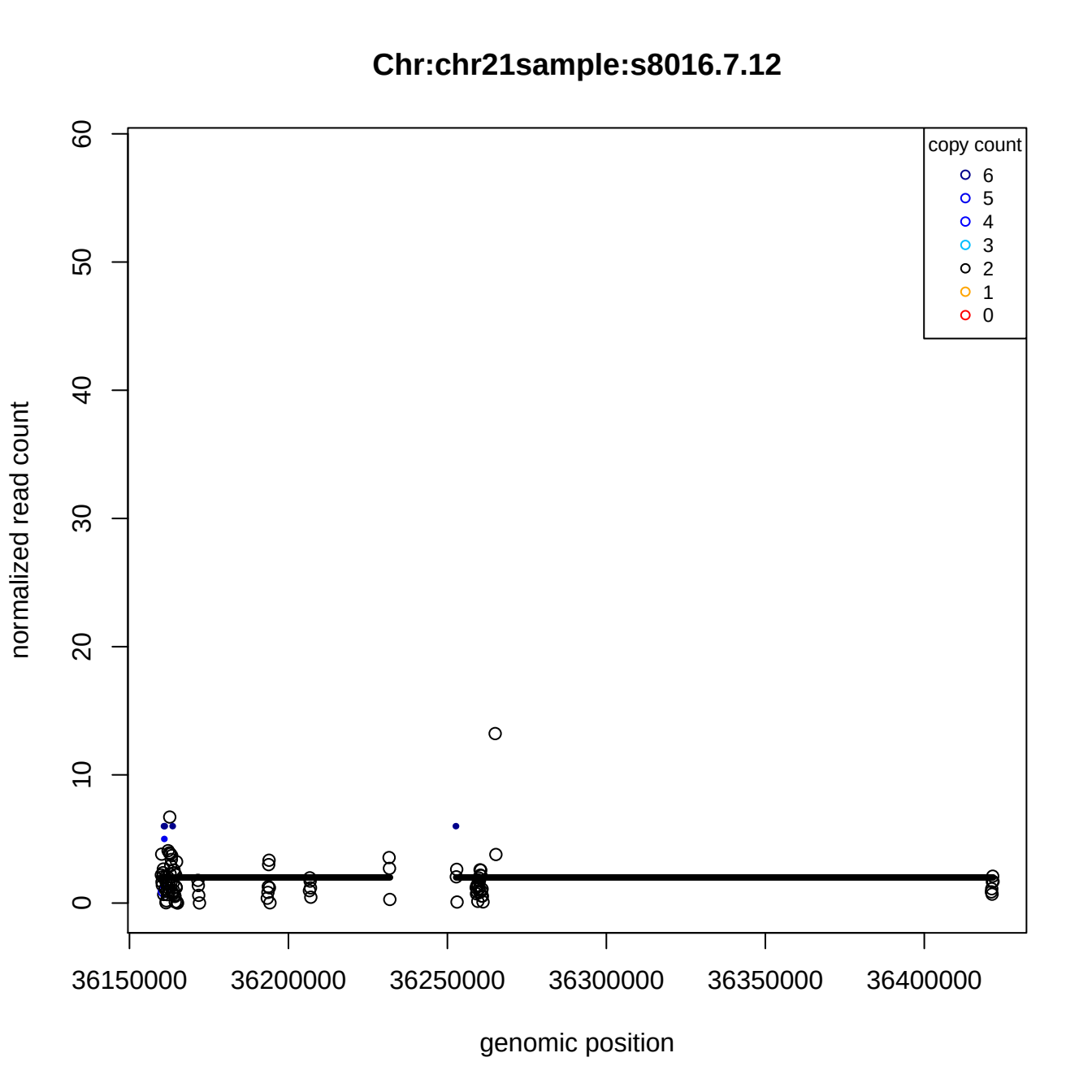
31020000
genomic position


Chr:chr21sample:s8016.7.12
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5
4
3
2
1
0
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20
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36250000
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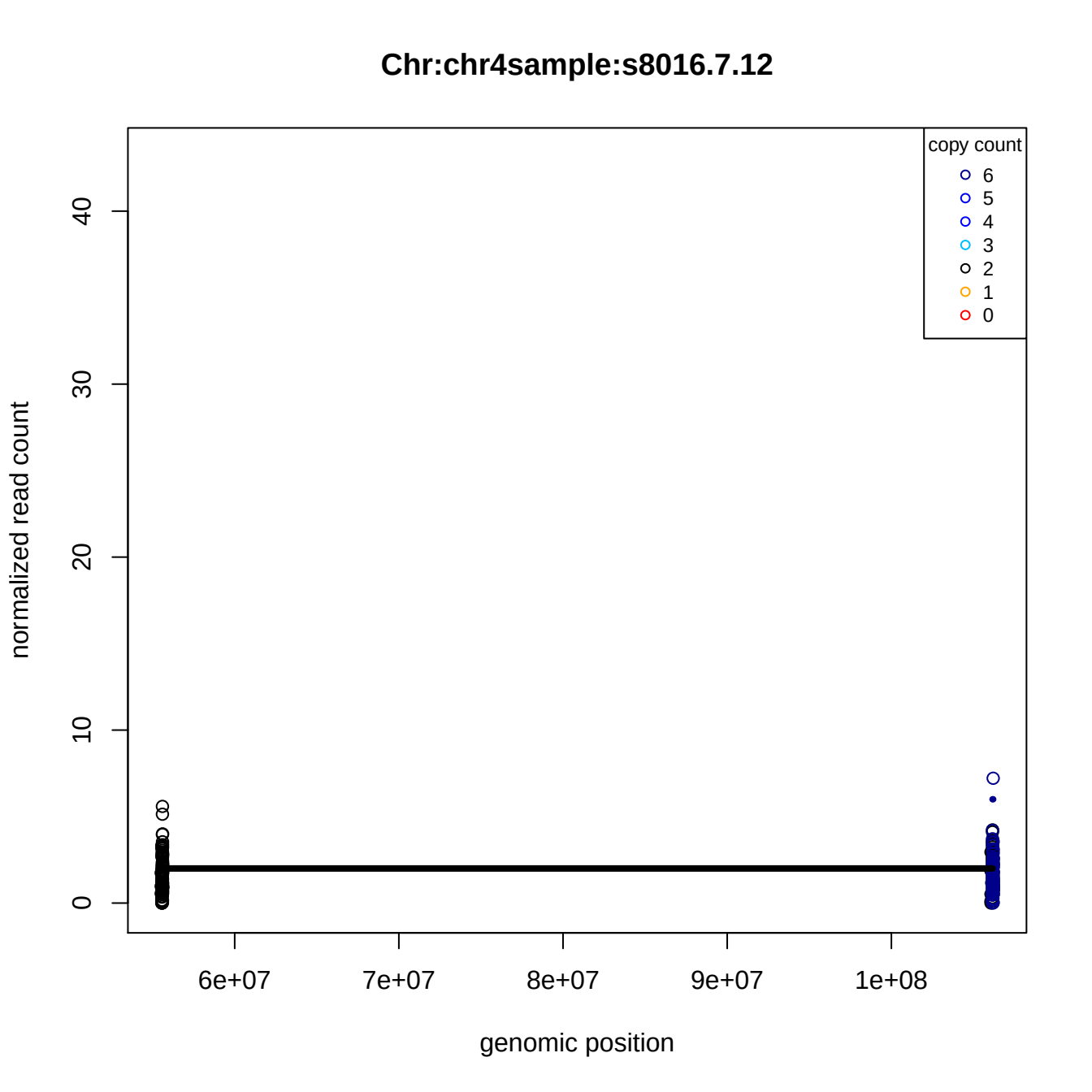
genomic position


Chr:chr4sample:s8016.7.12
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5
4
3
2
1
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normalized read count
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10
20
30
40
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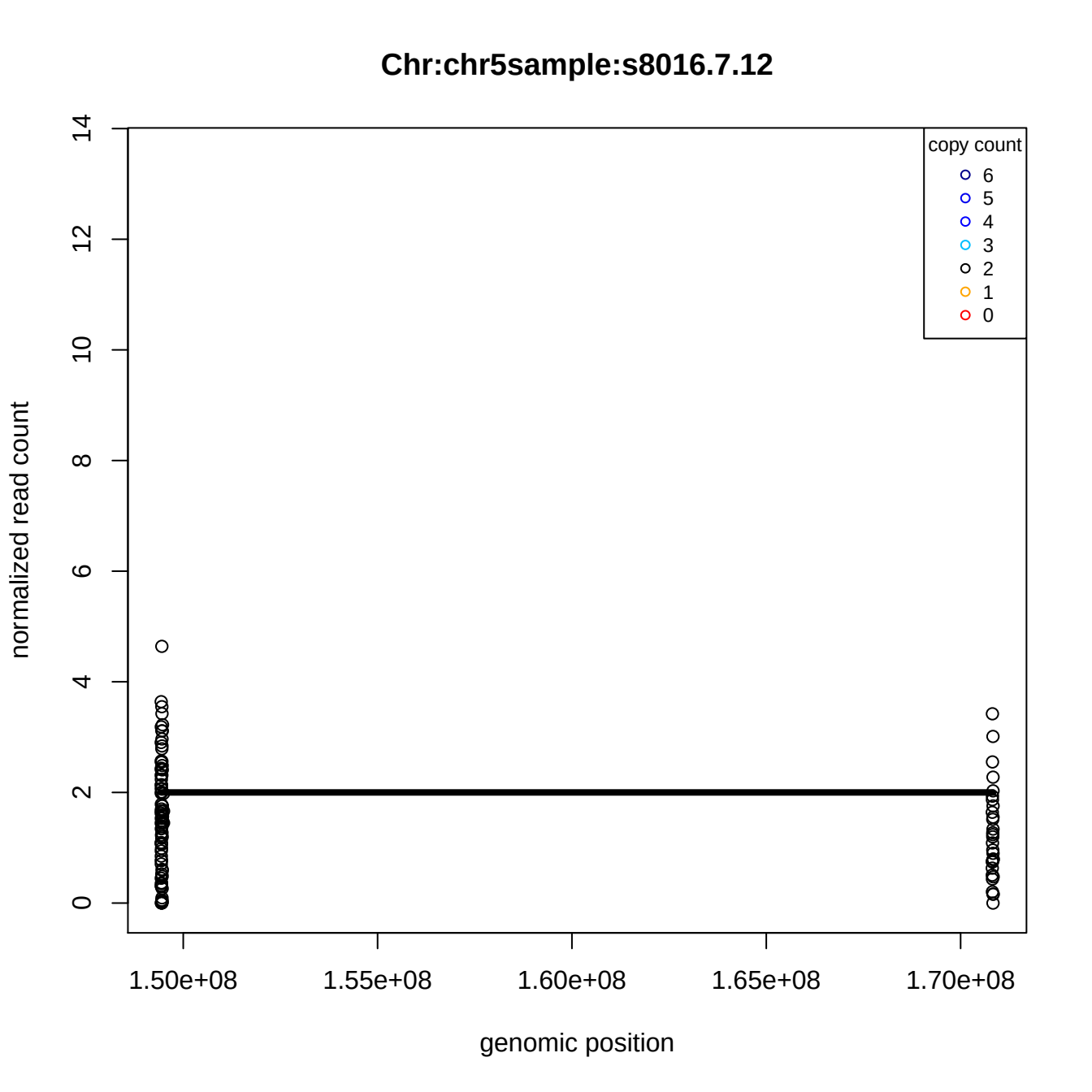
8e+07
9e+07
1e+08
genomic position


Chr:chr5sample:s8016.7.12
copy count
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5
4
3
2
1
0
normalized read count
0
2
4
6
8
10
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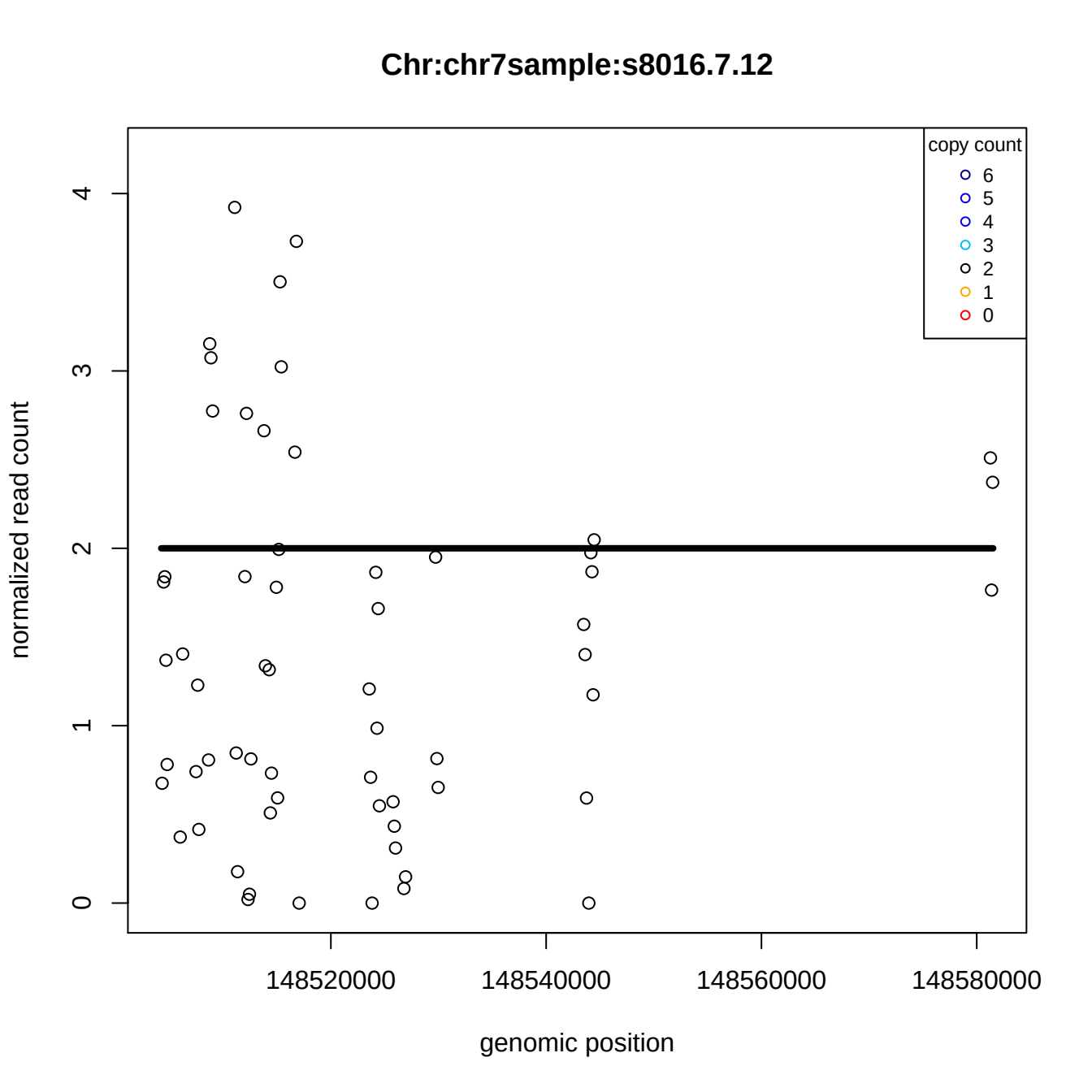
14
1.50e+08
1.55e+08
1.60e+08
1.65e+08
1.70e+08
genomic position


Chr:chr7sample:s8016.7.12
copy count
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5
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2
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0
normalized read count
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2
3
4
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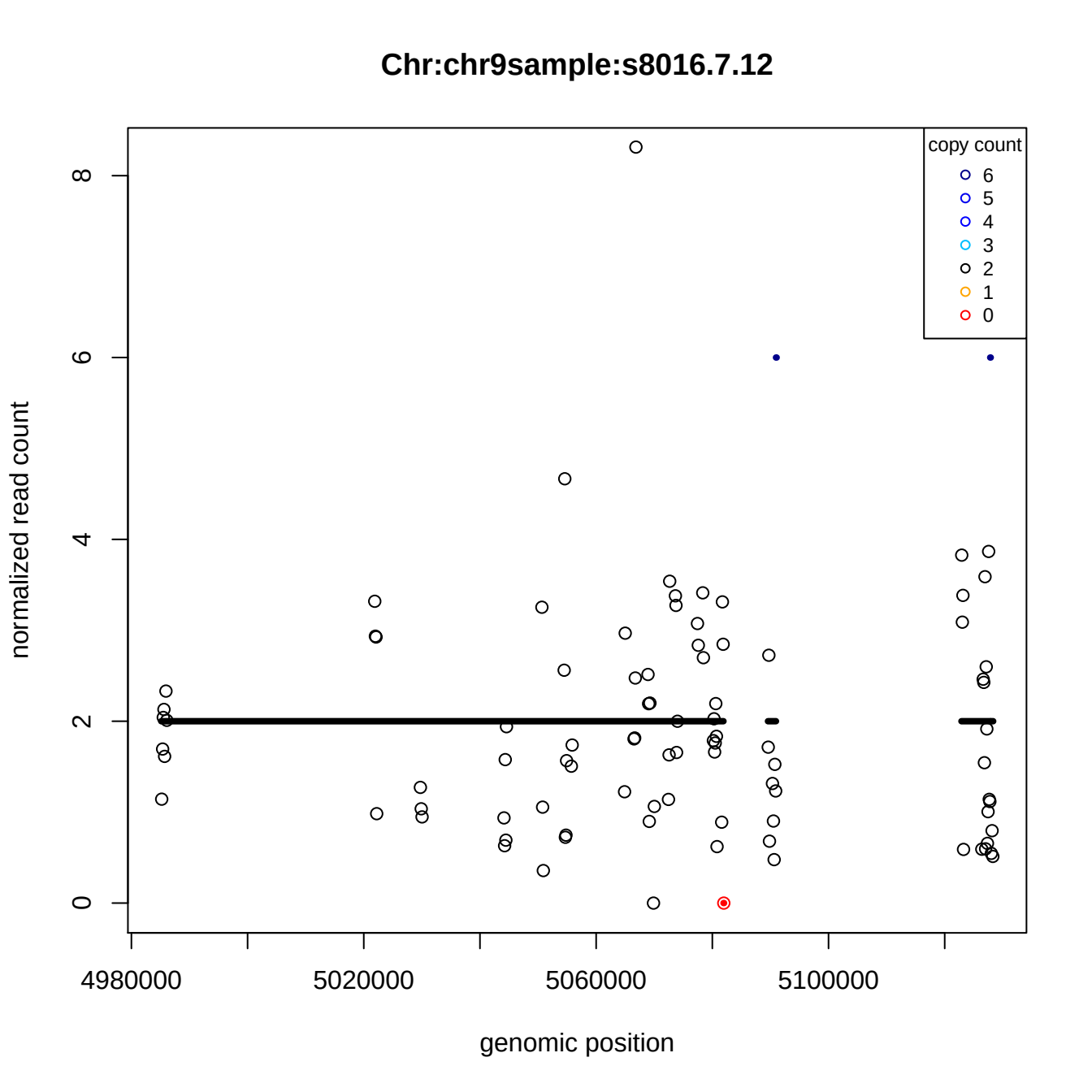
148580000
genomic position


Chr:chr9sample:s8016.7.12
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1
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normalized read count
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4
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8
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5060000
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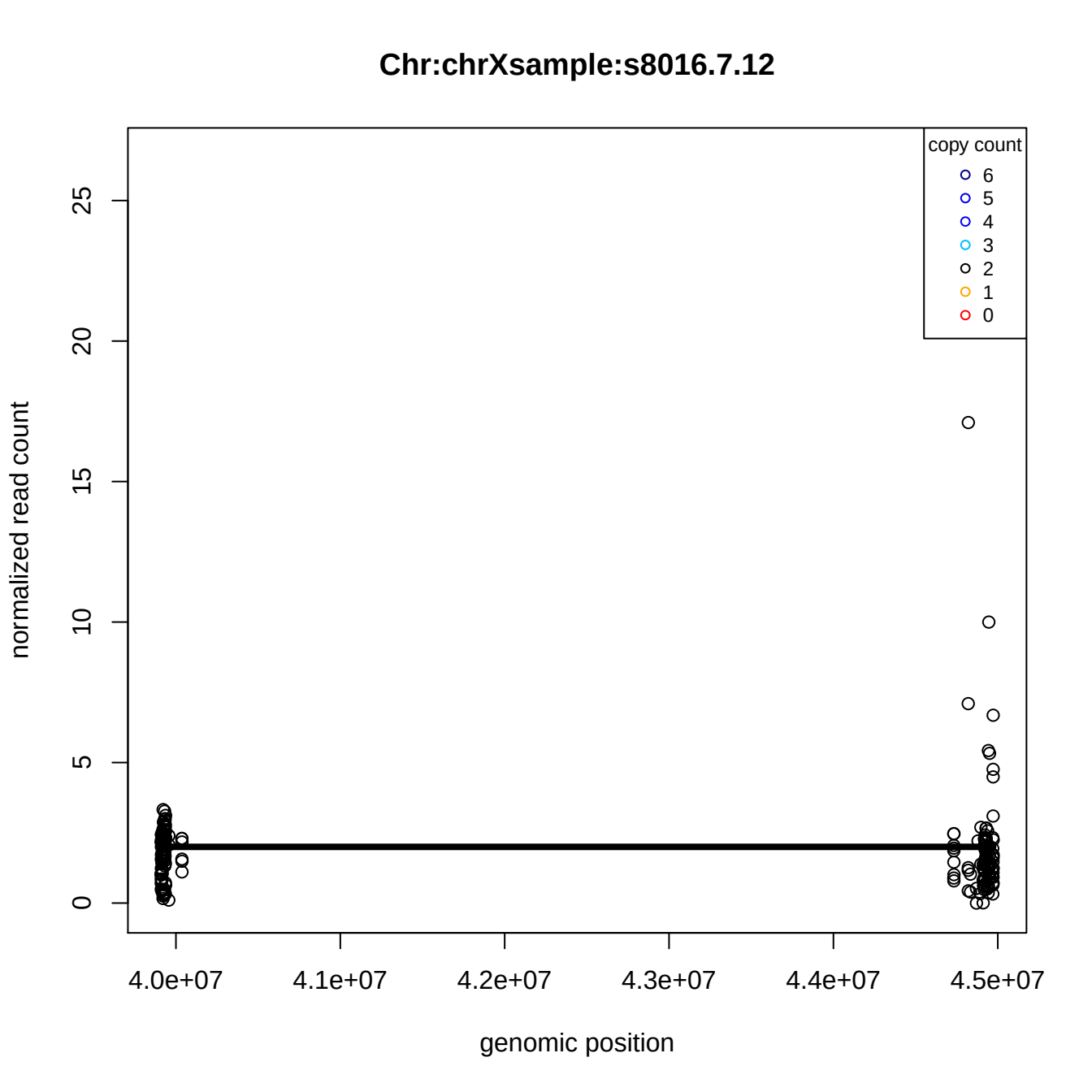
genomic position


Chr:chrXsample:s8016.7.12
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5
4
3
2
1
0
normalized read count
0
5
10
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20
25
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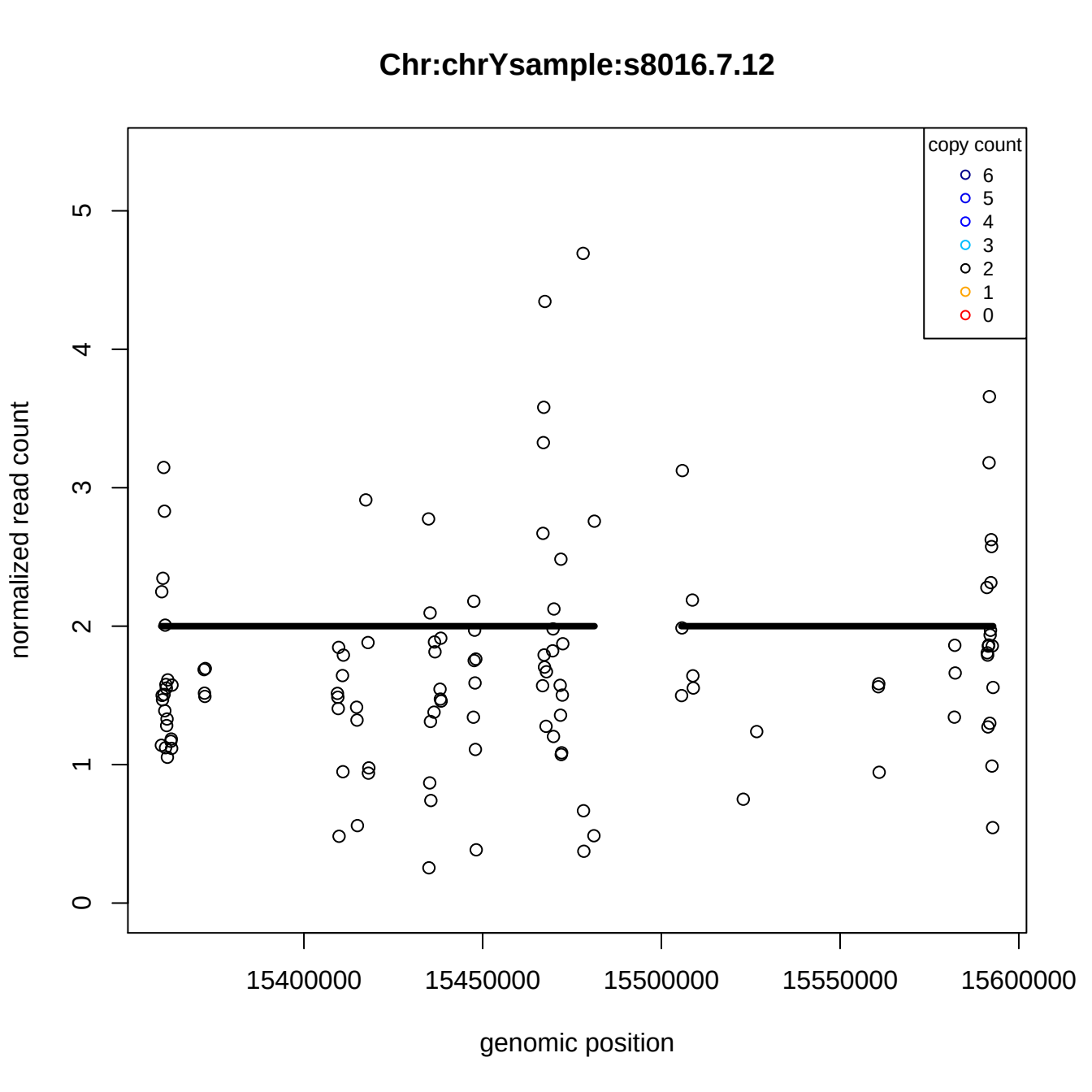
4.1e+07
4.2e+07
4.3e+07
4.4e+07
4.5e+07
genomic position


Chr:chrYsample:s8016.7.12
copy count
6
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4
3
2
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1
2
3
4
5
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15450000
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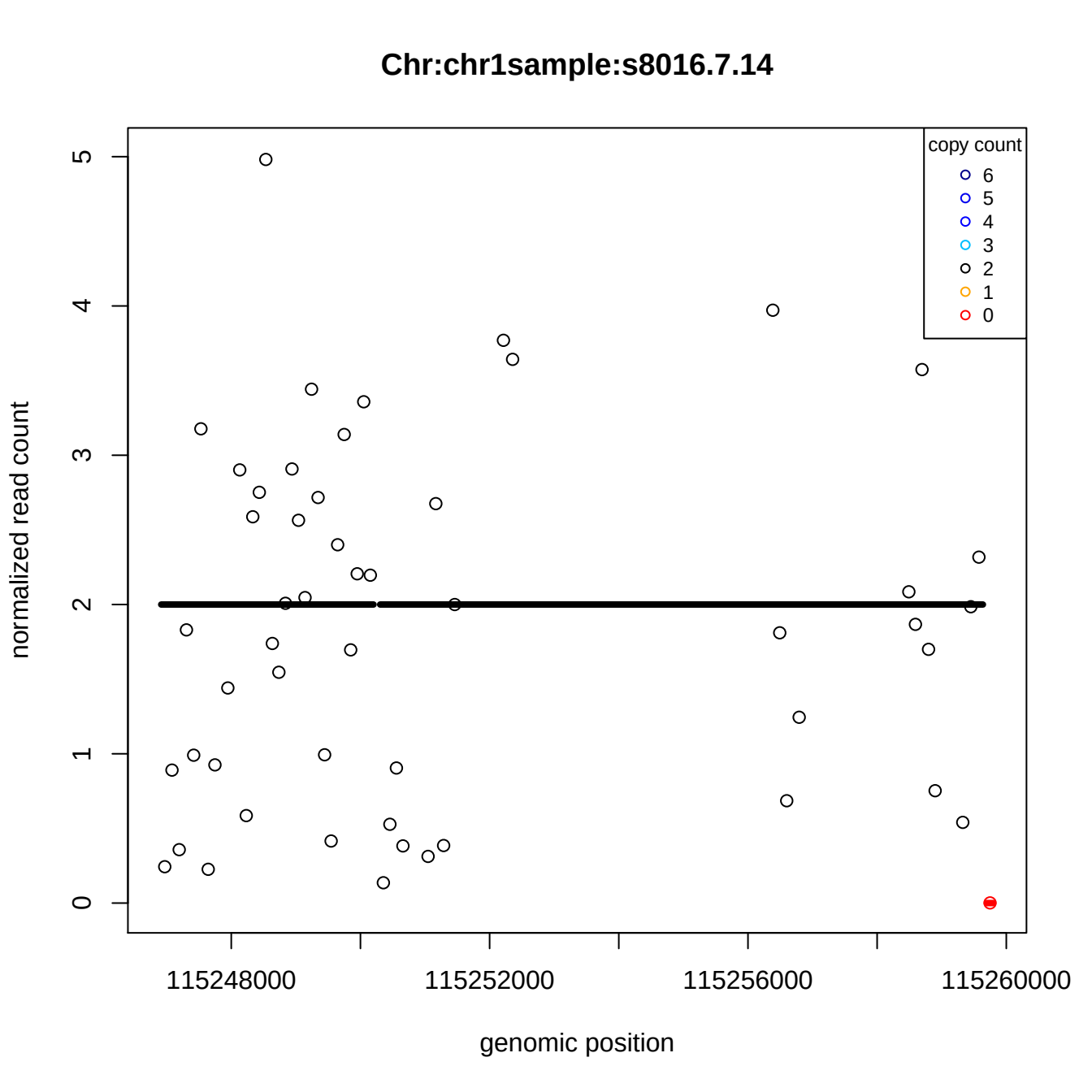
15600000
genomic position


Chr:chr1sample:s8016.7.14
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5
4
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normalized read count
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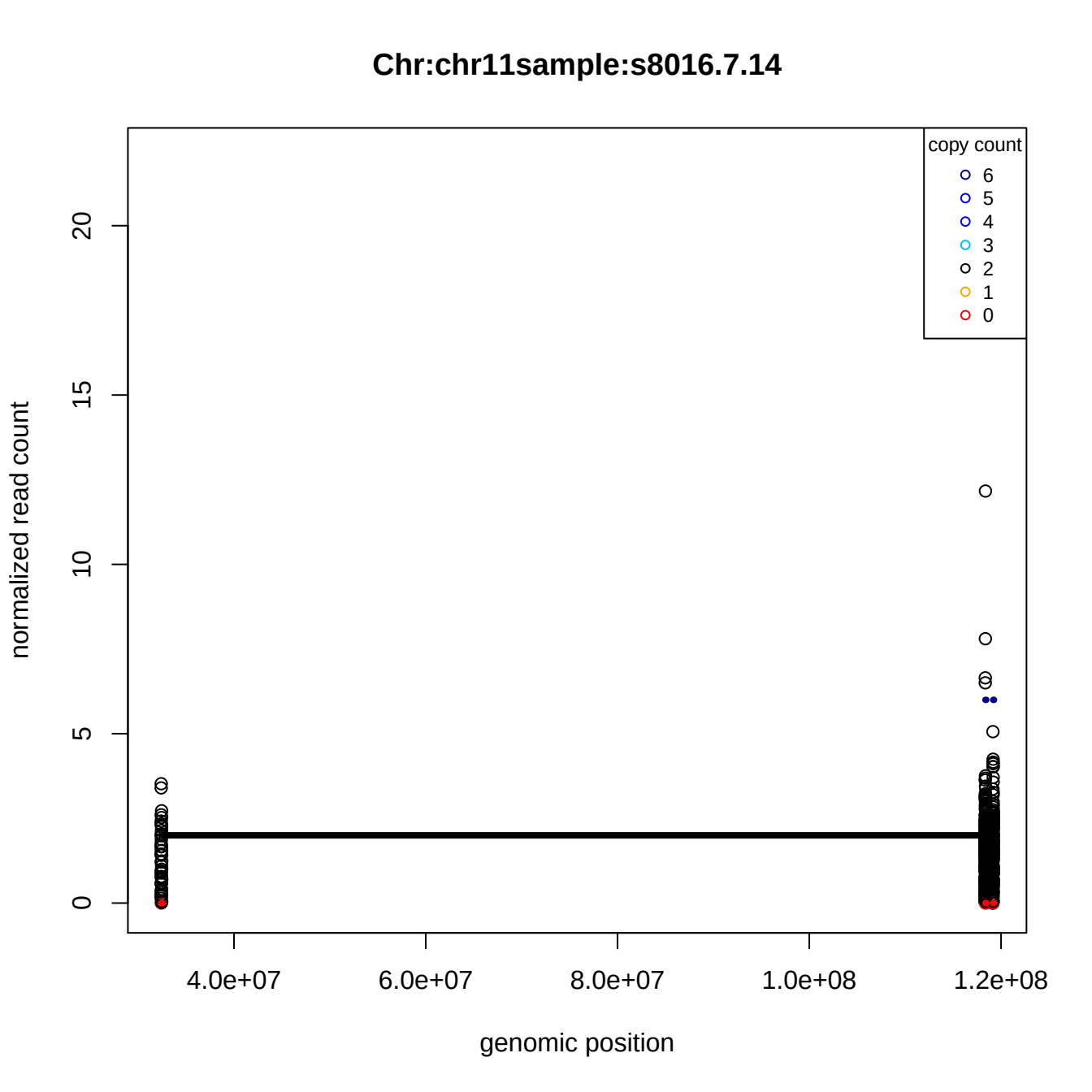
genomic position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4
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2
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0
normalized read count
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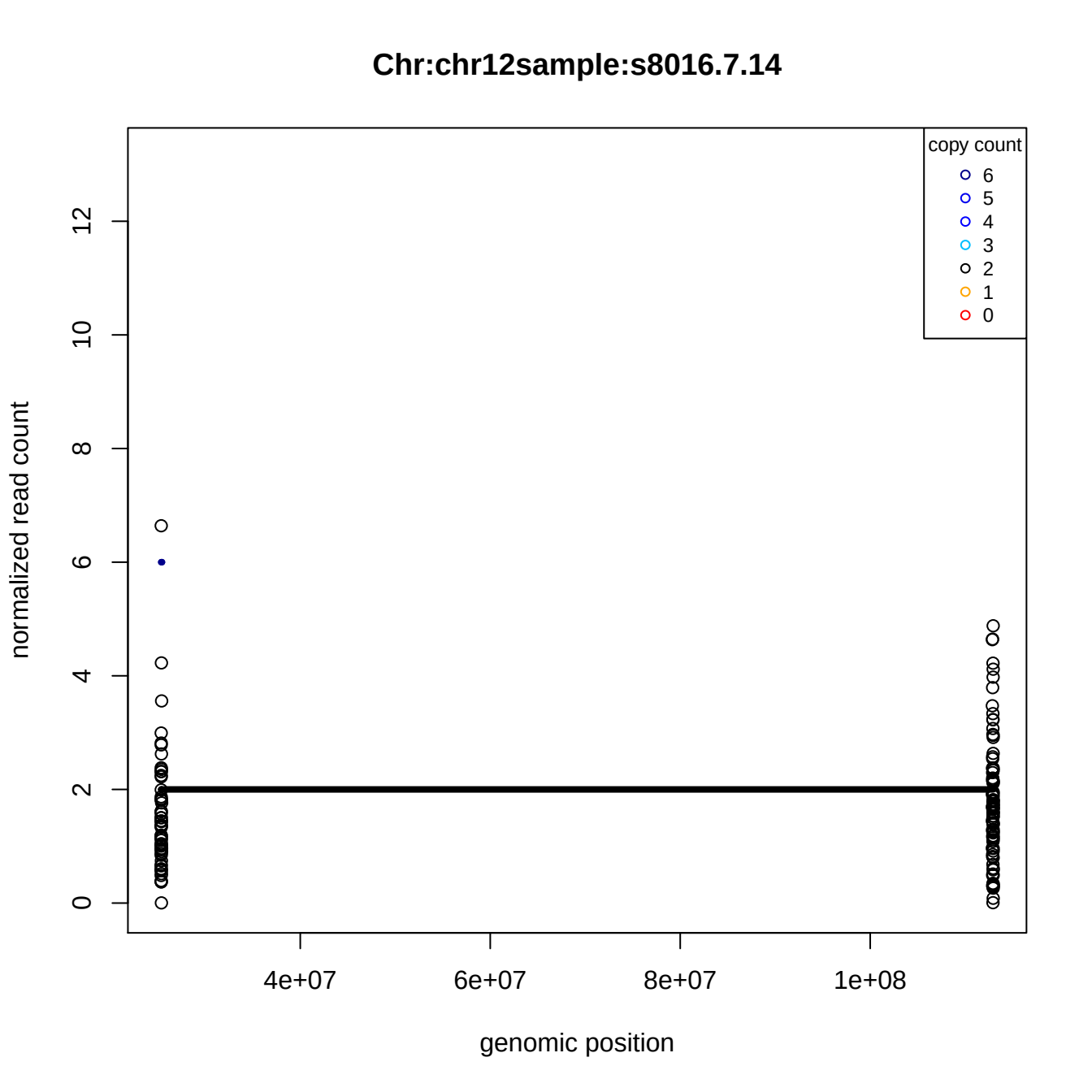
6.0e+07
8.0e+07
1.0e+08
1.2e+08
genomic position


Chr:chr12sample:s8016.7.14
copy count
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4
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2
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normalized read count
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2
4
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6e+07
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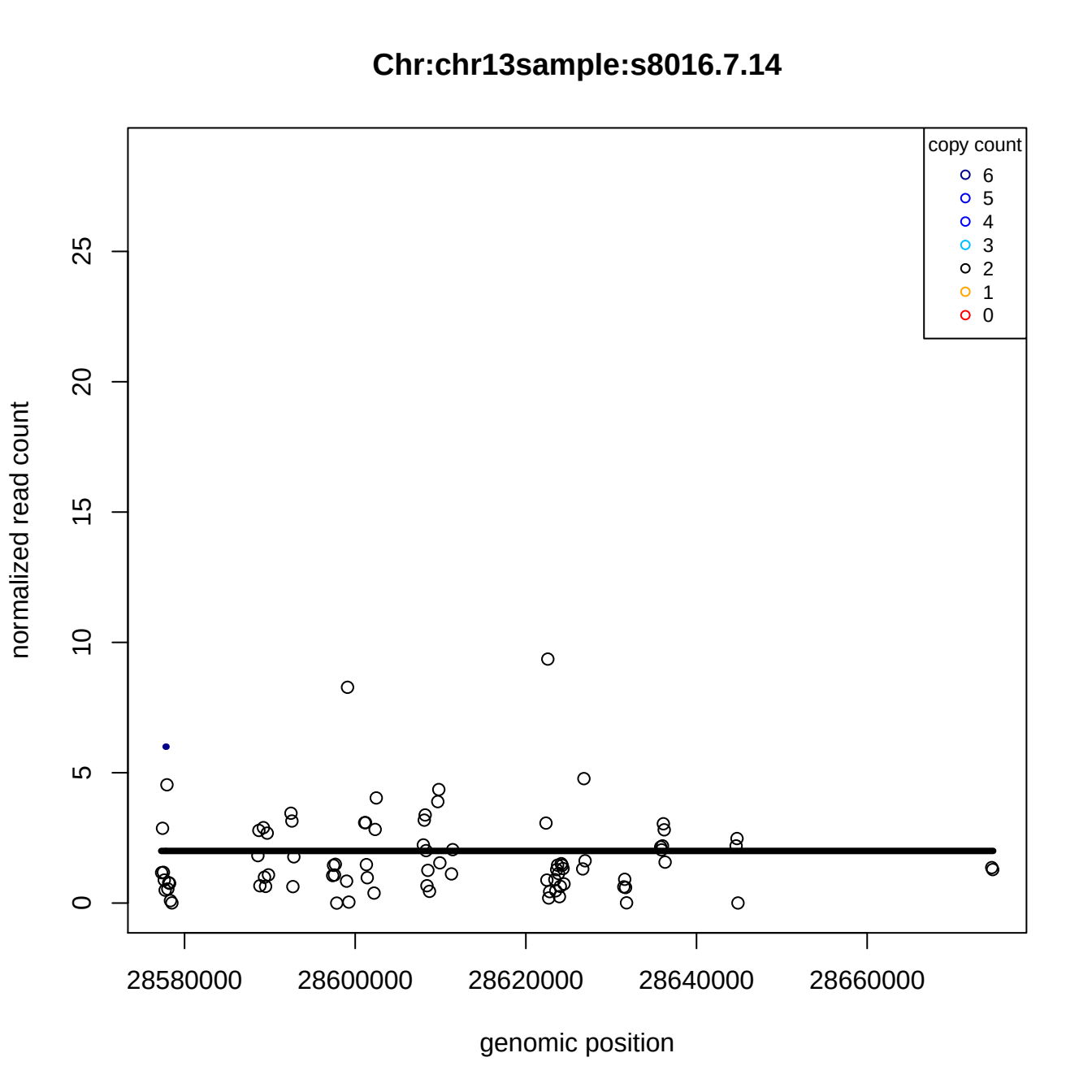
1e+08
genomic position


Chr:chr13sample:s8016.7.14
copy count
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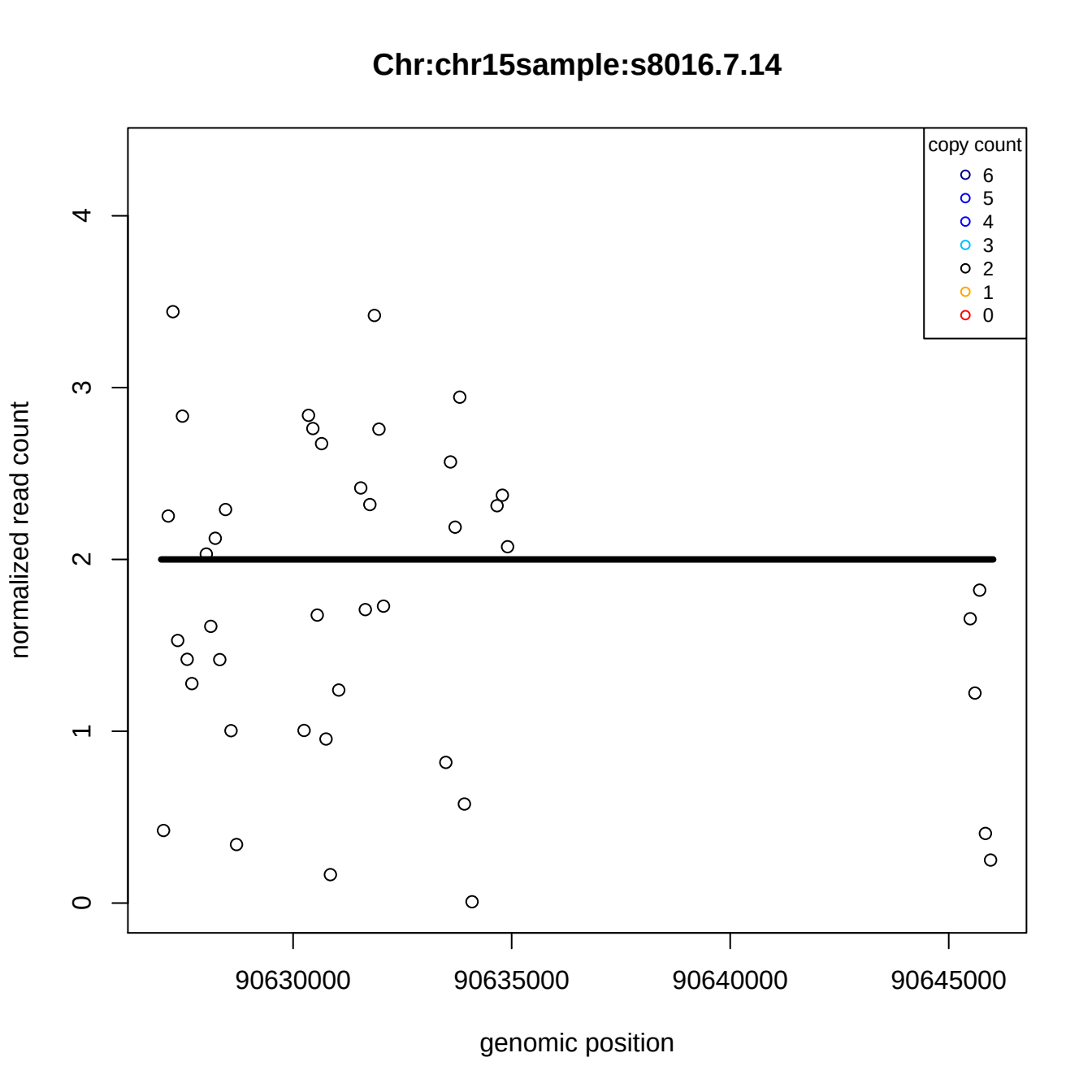
genomic position


Chr:chr15sample:s8016.7.14
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normalized read count
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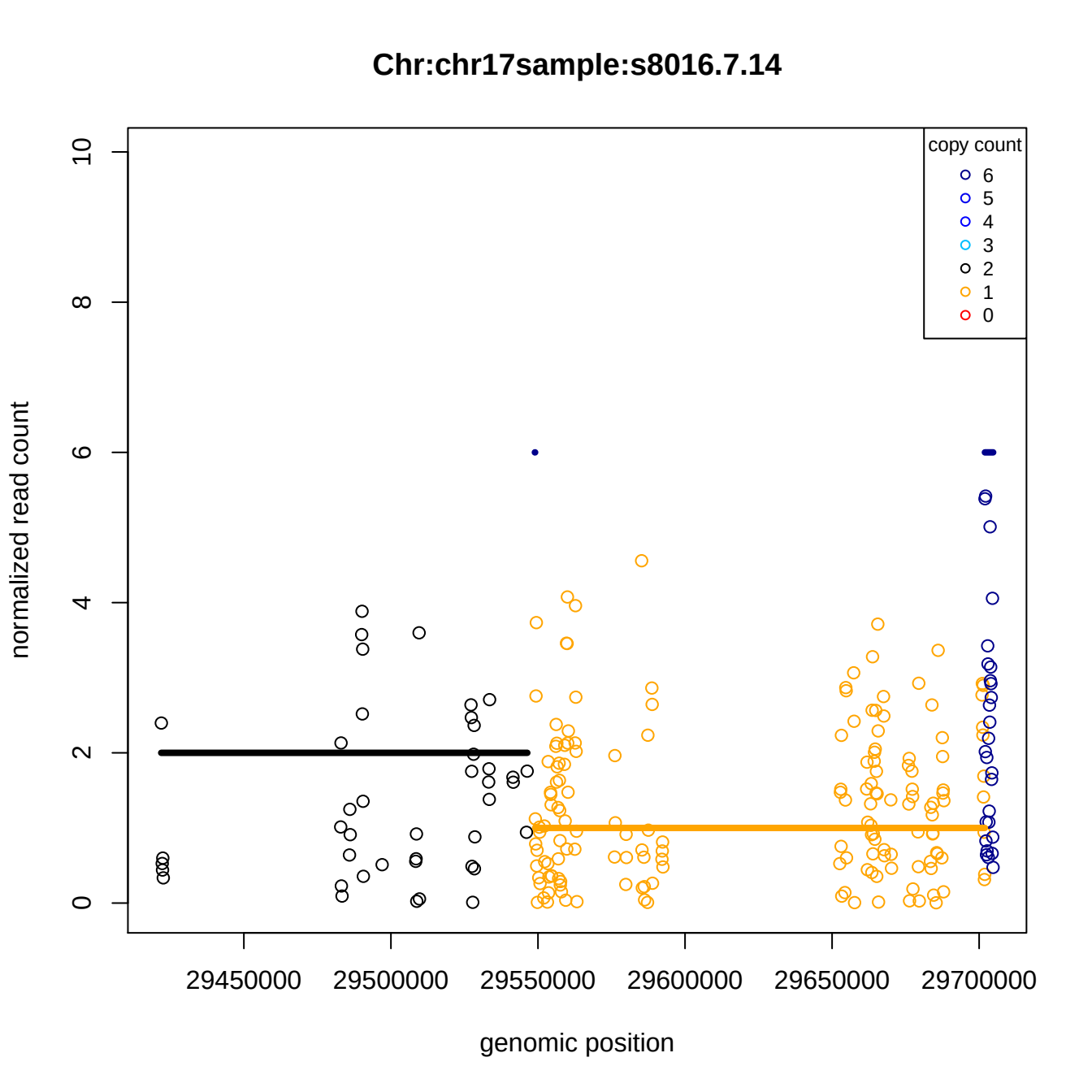
genomic position


Chr:chr17sample:s8016.7.14
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4
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2
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normalized read count
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2
4
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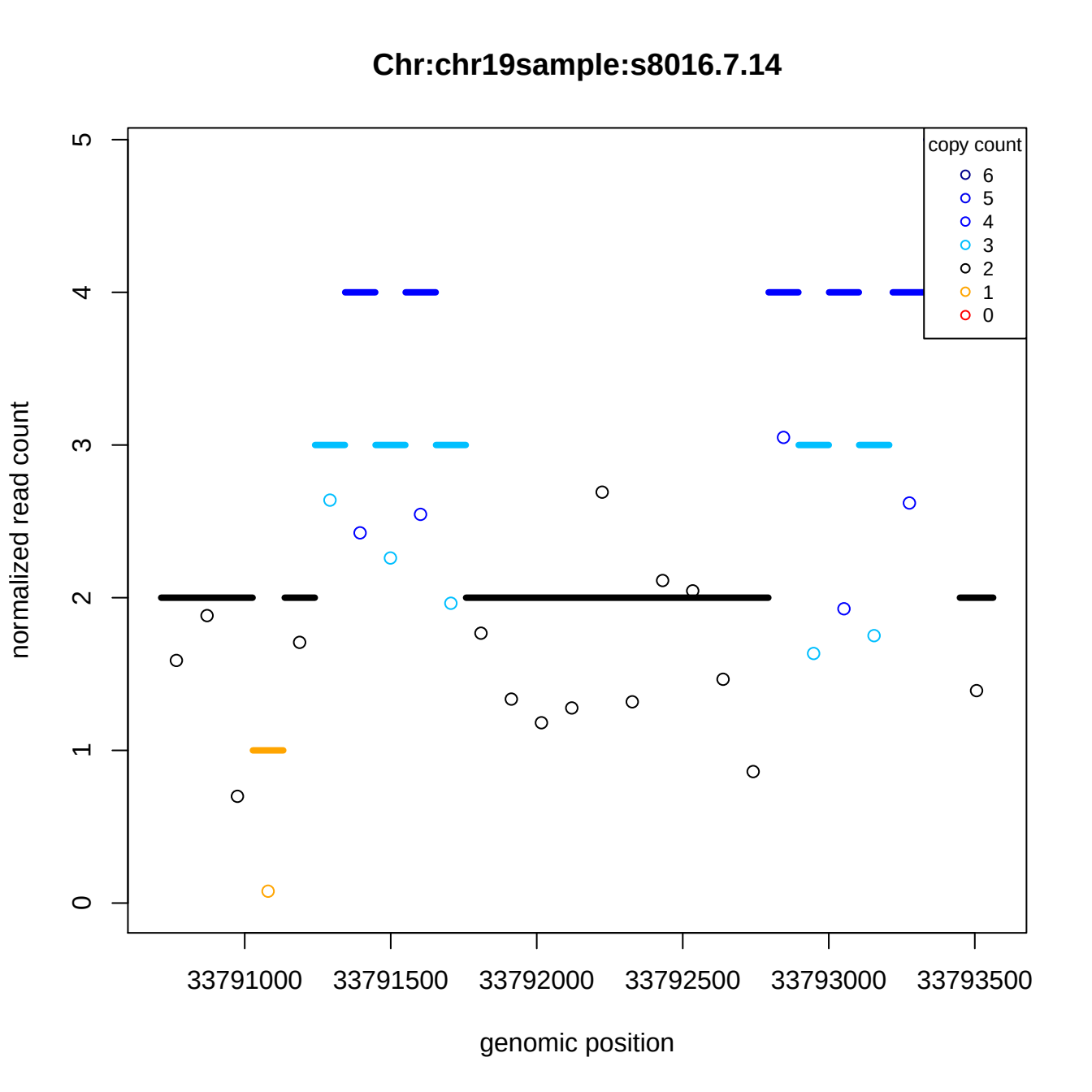
29700000
genomic position


Chr:chr19sample:s8016.7.14
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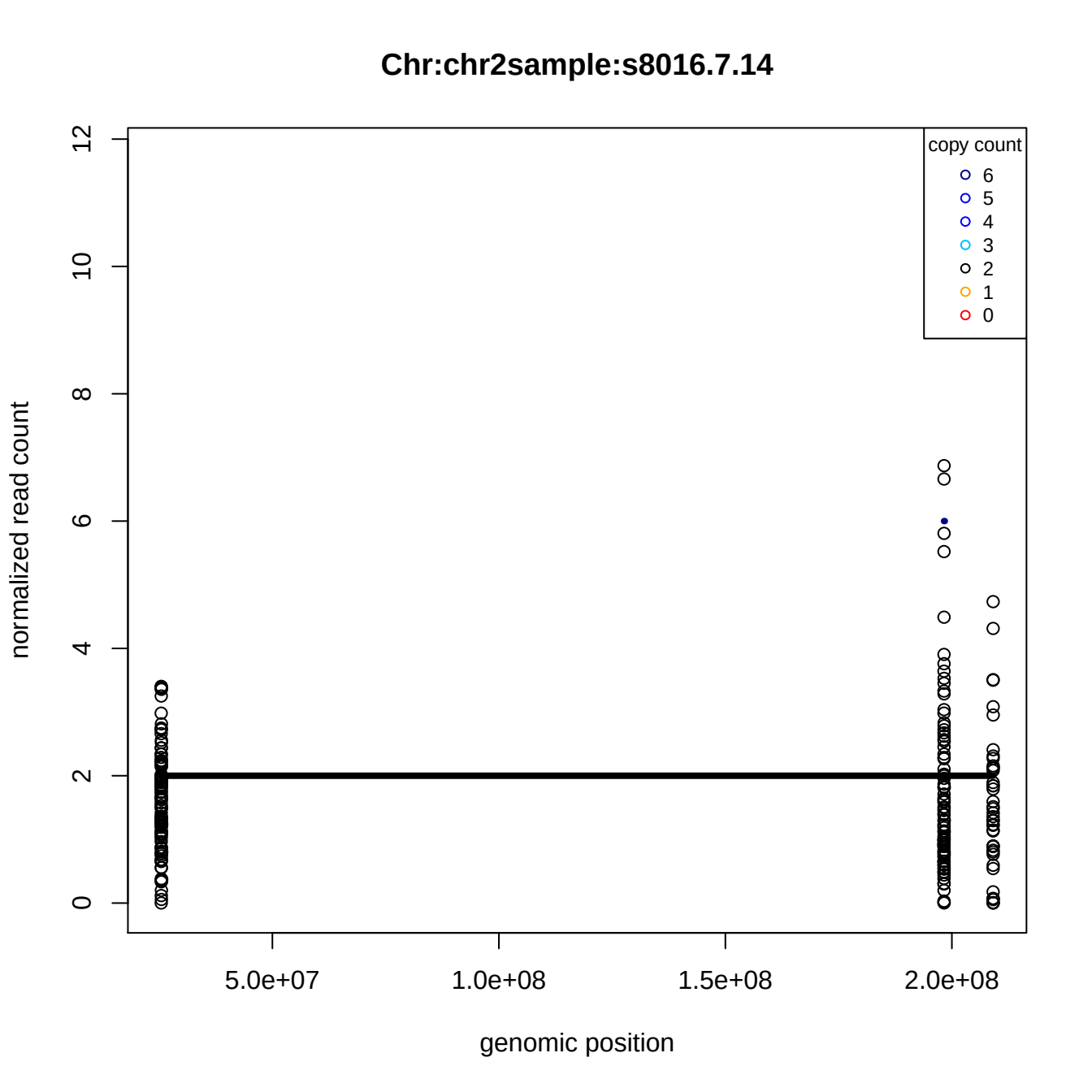
33793500
genomic position


Chr:chr2sample:s8016.7.14
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4
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2
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normalized read count
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10
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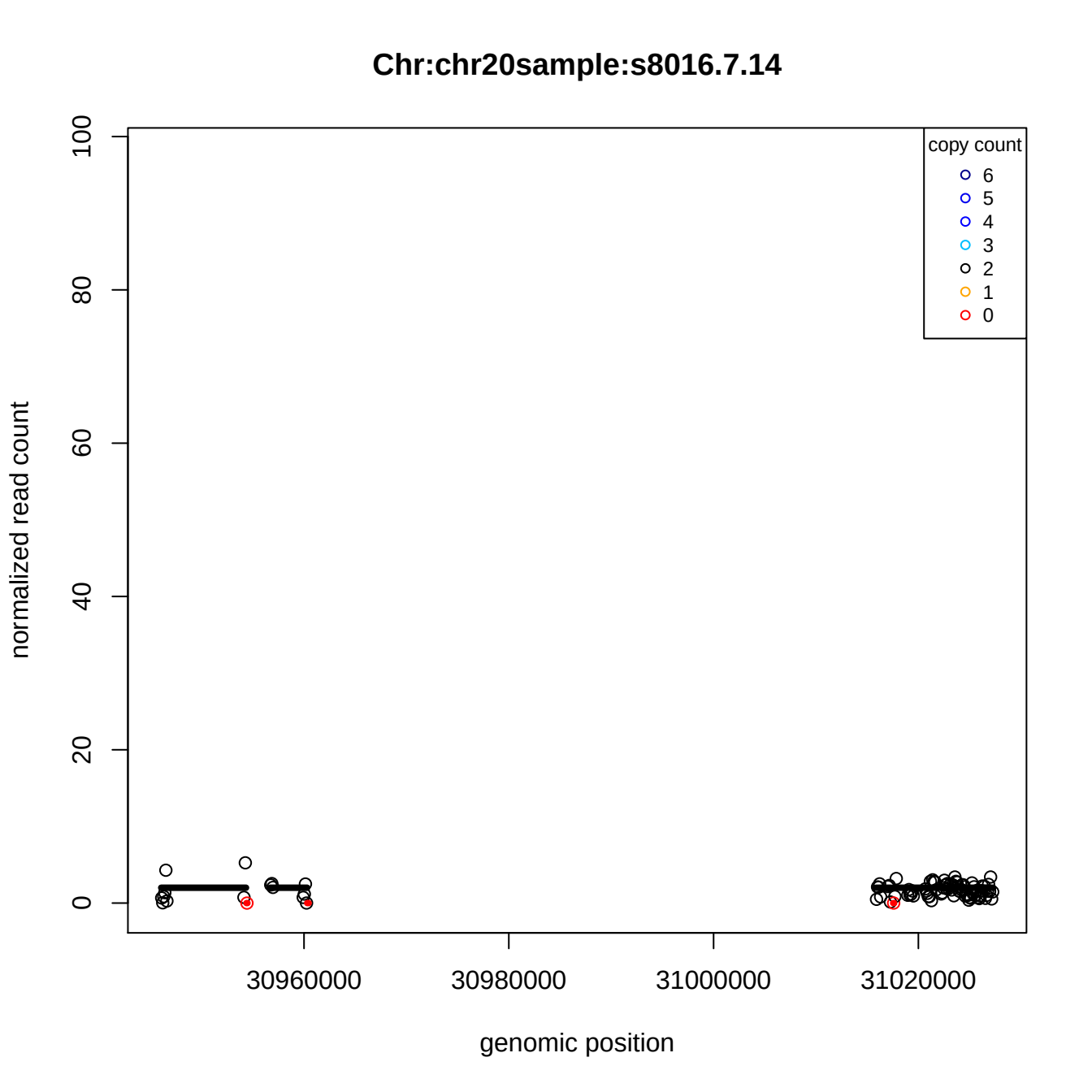
1.5e+08
2.0e+08
genomic position


Chr:chr20sample:s8016.7.14
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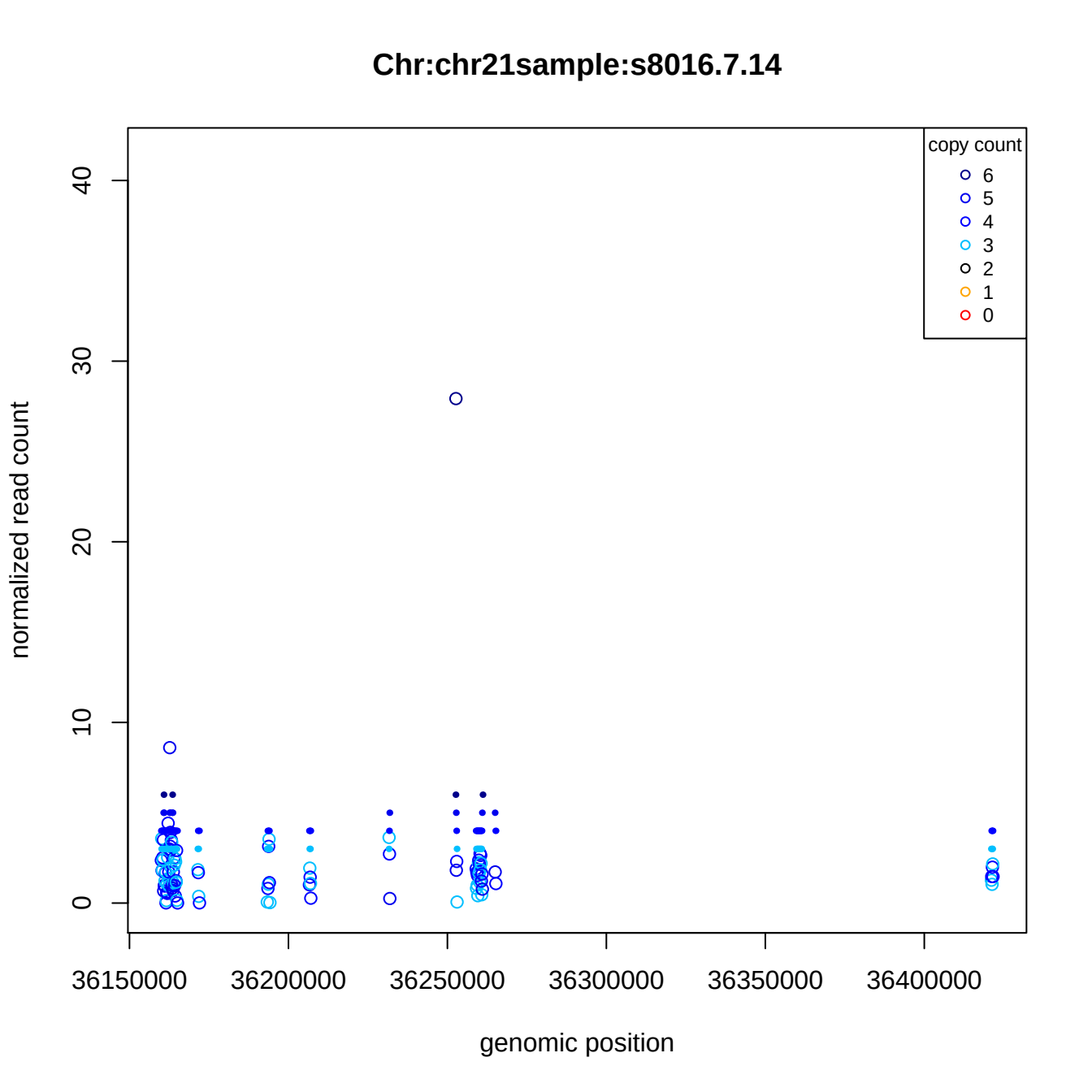
genomic position


Chr:chr21sample:s8016.7.14
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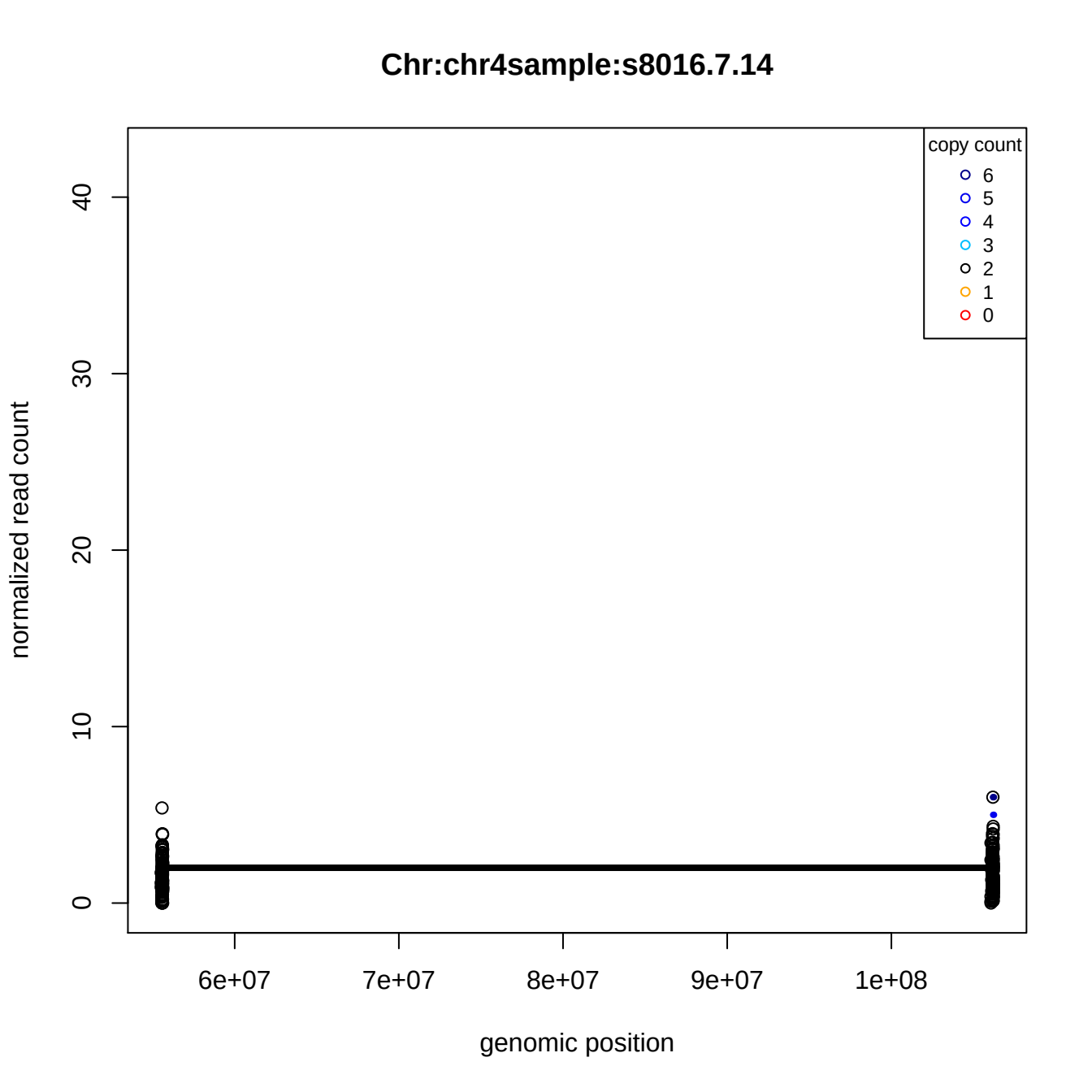
36400000
genomic position


Chr:chr4sample:s8016.7.14
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4
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2
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30
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8e+07
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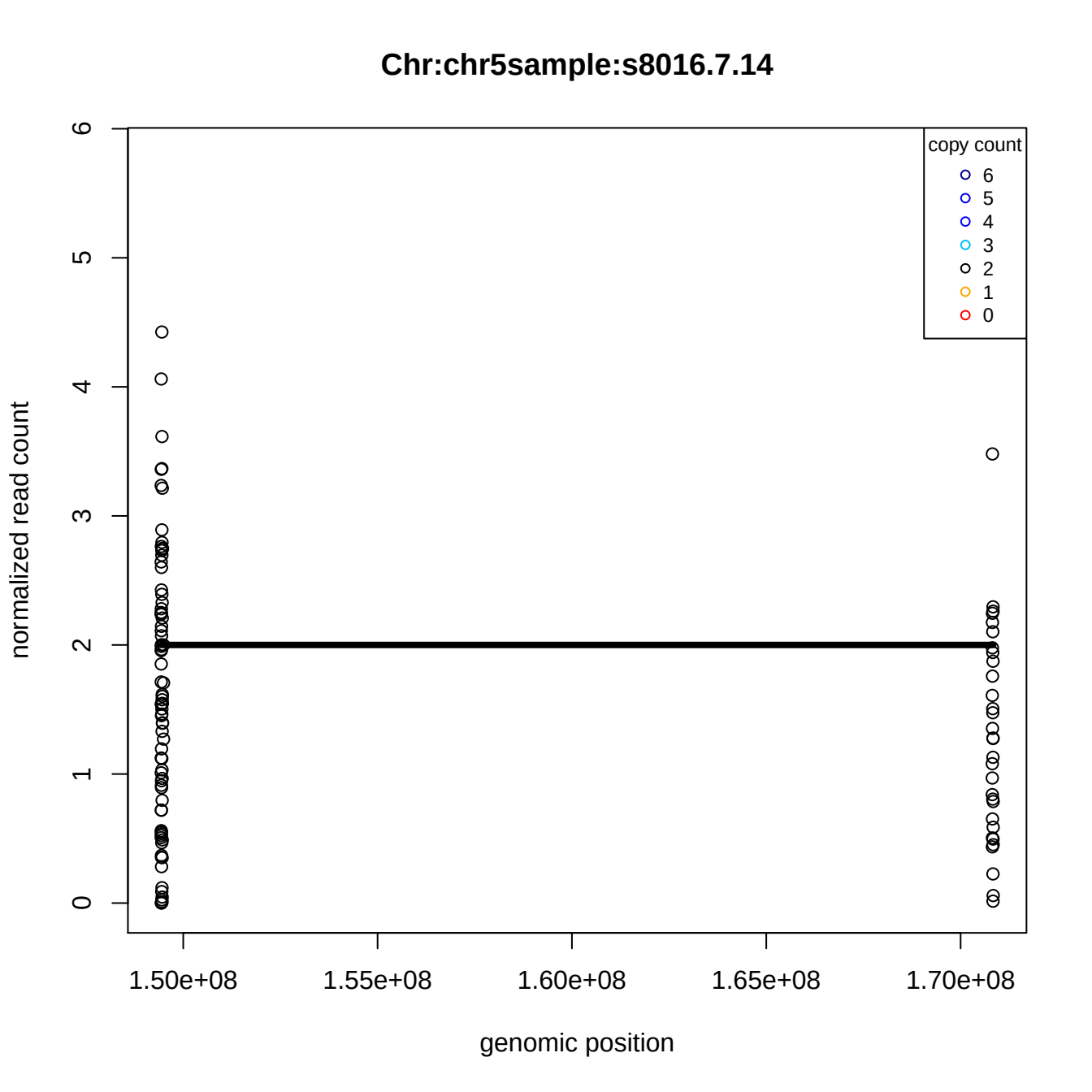
1e+08
genomic position


Chr:chr5sample:s8016.7.14
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4
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2
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0
normalized read count
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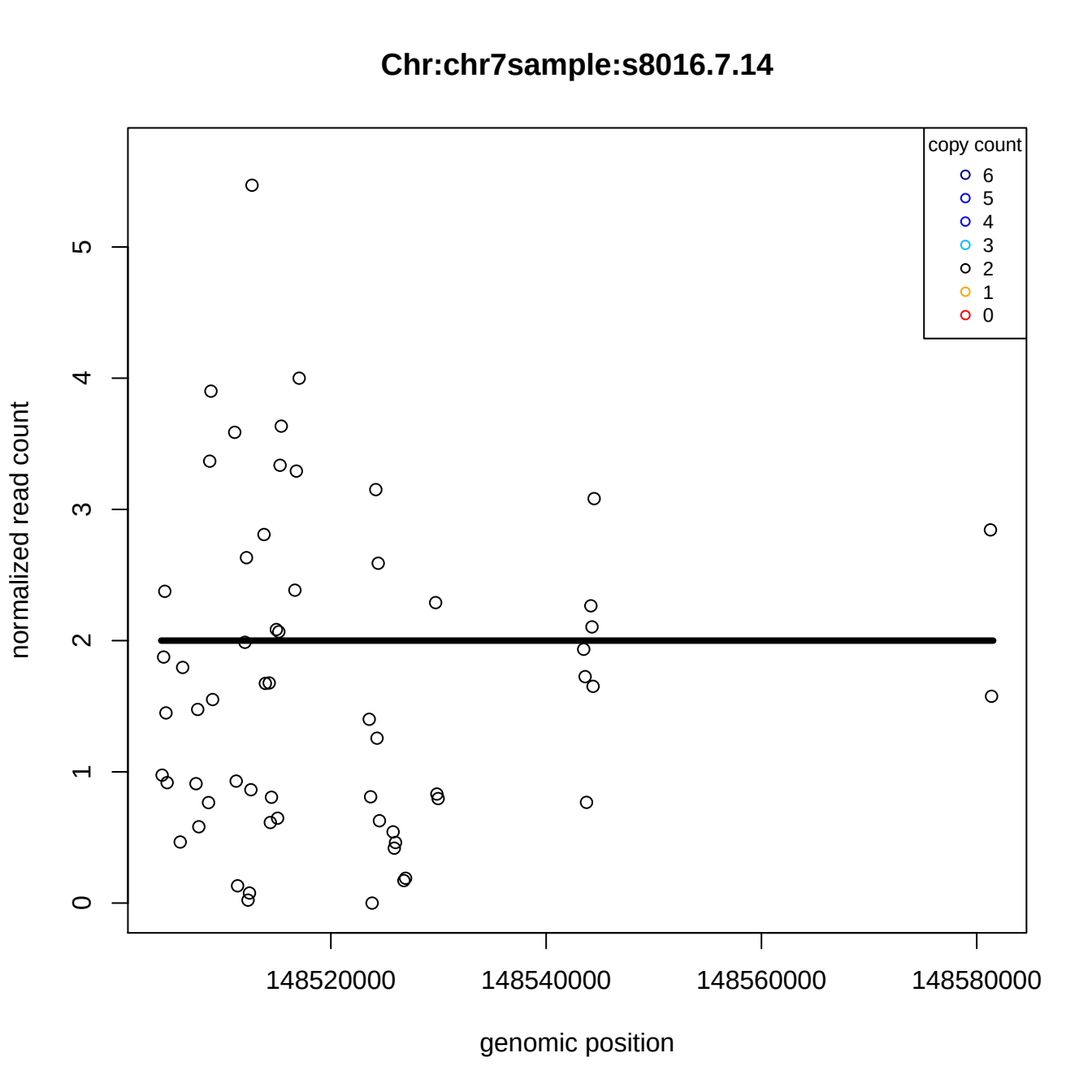
1.65e+08
1.70e+08
genomic position


Chr:chr7sample:s8016.7.14
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4
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4
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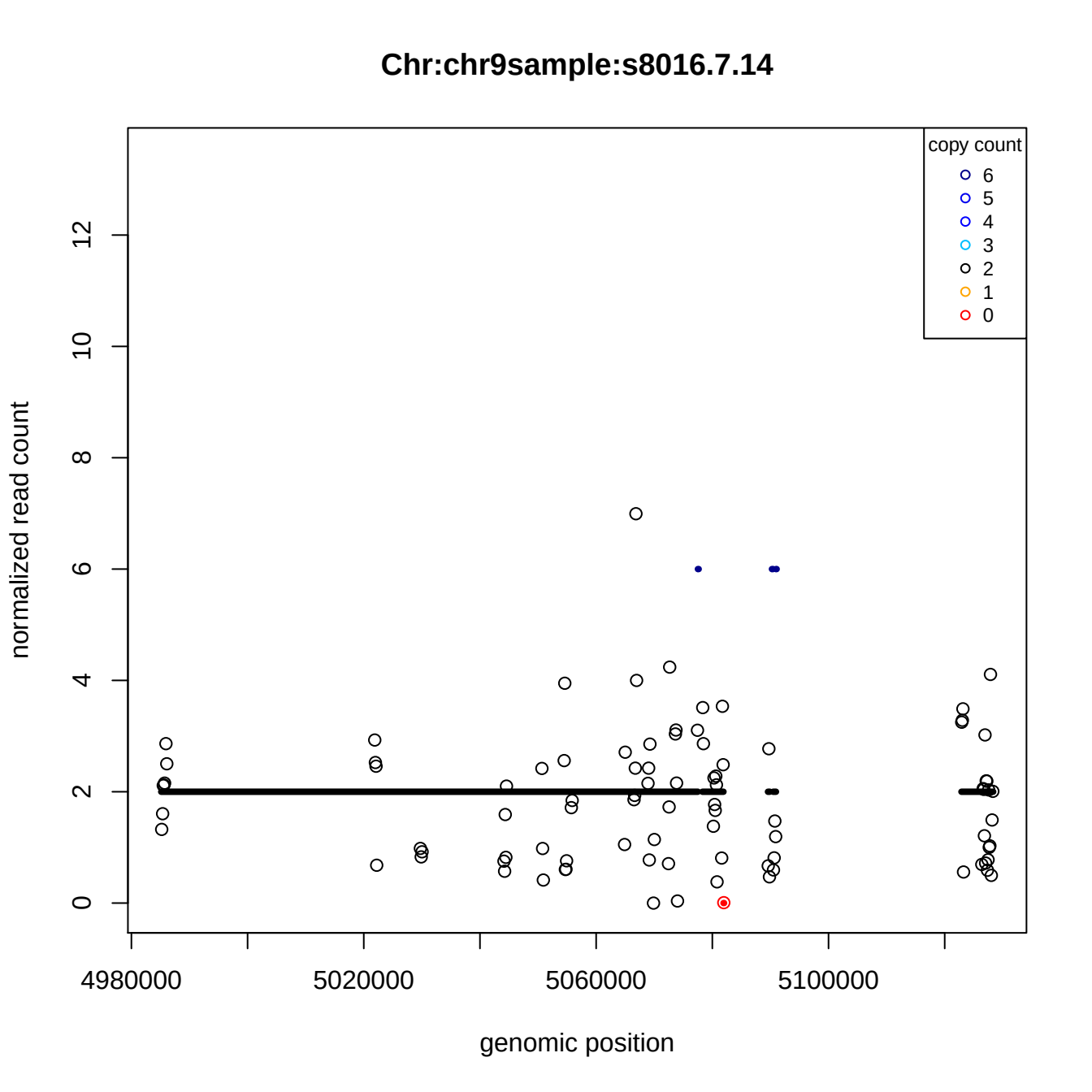
genomic position


Chr:chr9sample:s8016.7.14
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5060000
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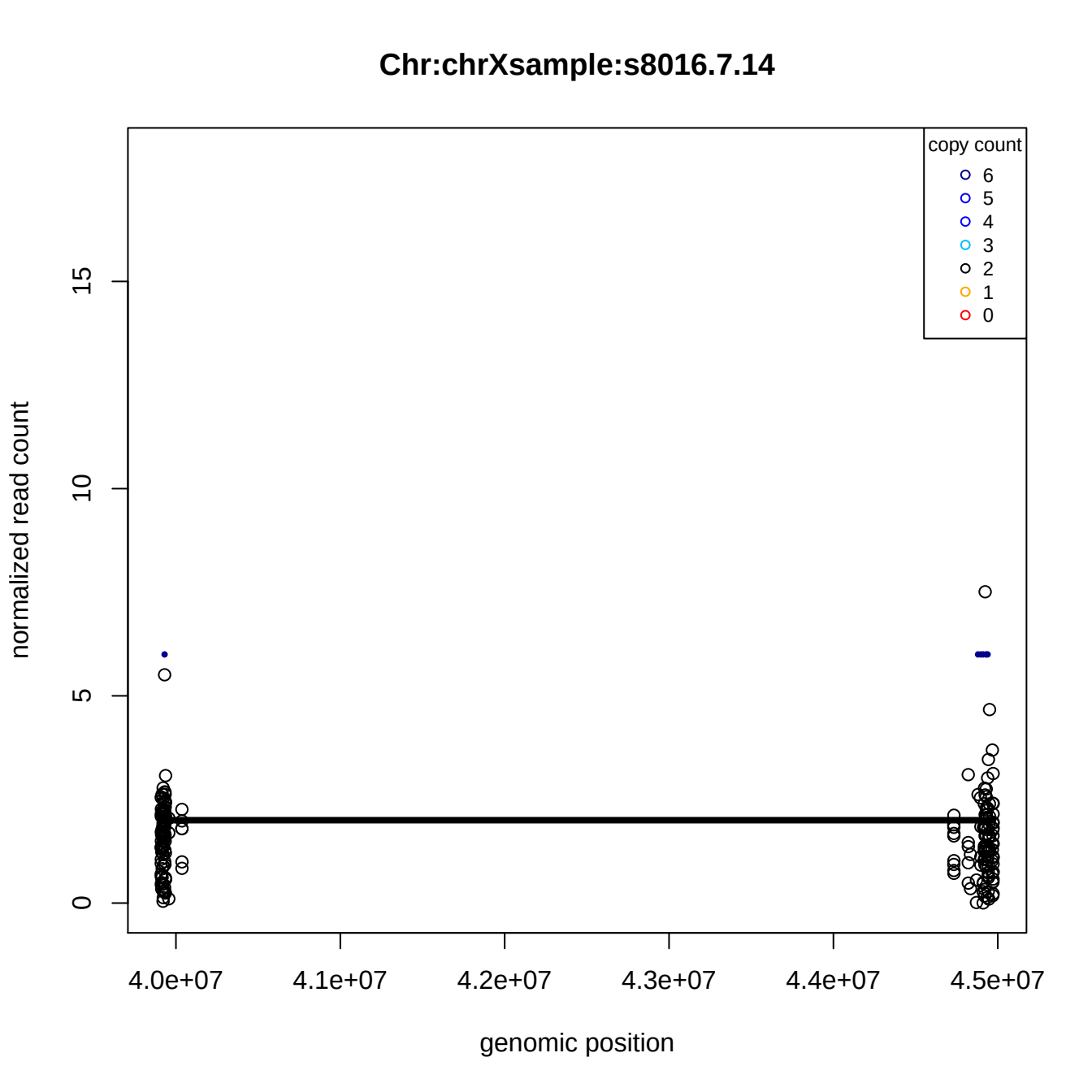
genomic position


Chr:chrXsample:s8016.7.14
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4
3
2
1
0
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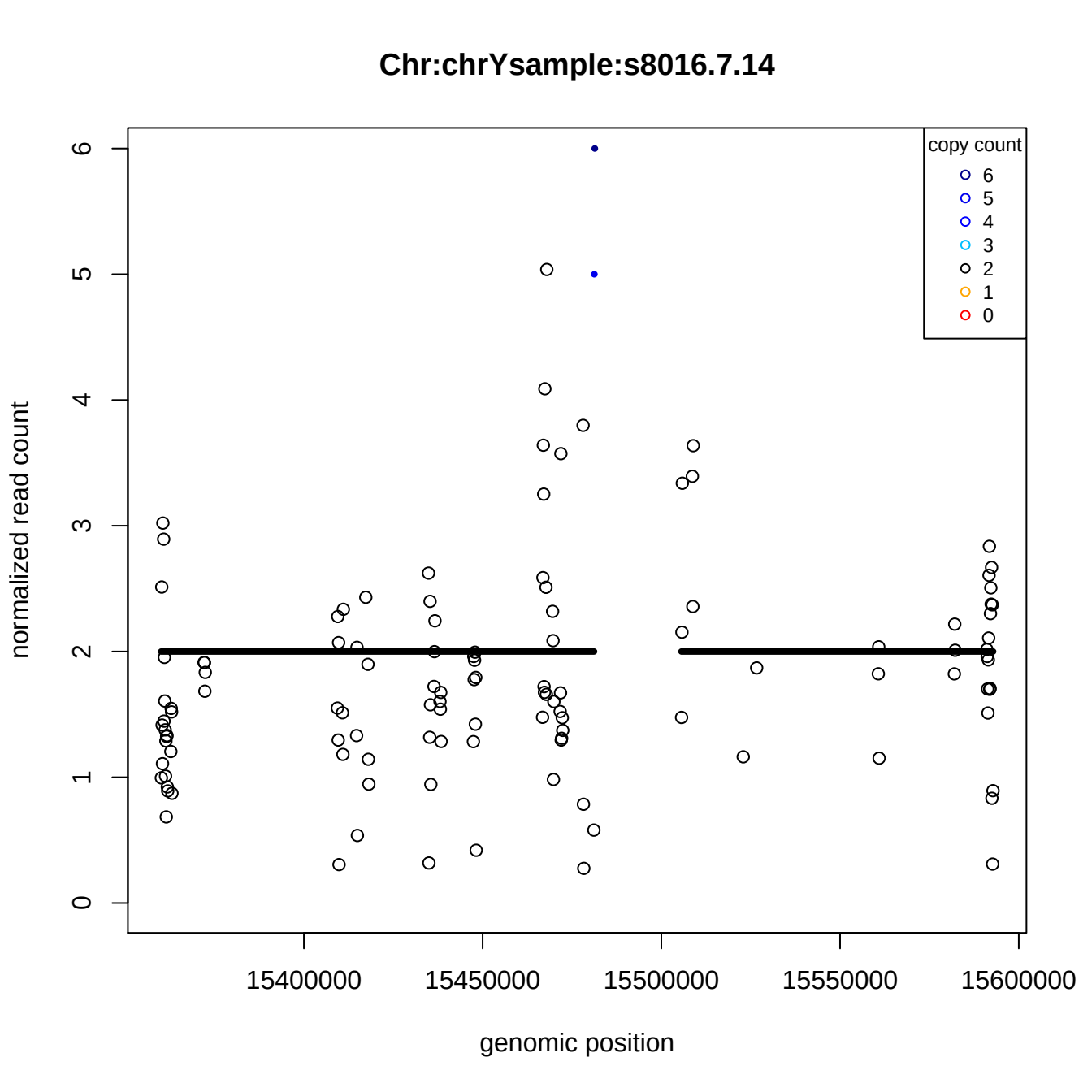
genomic position


Chr:chrYsample:s8016.7.14
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4
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2
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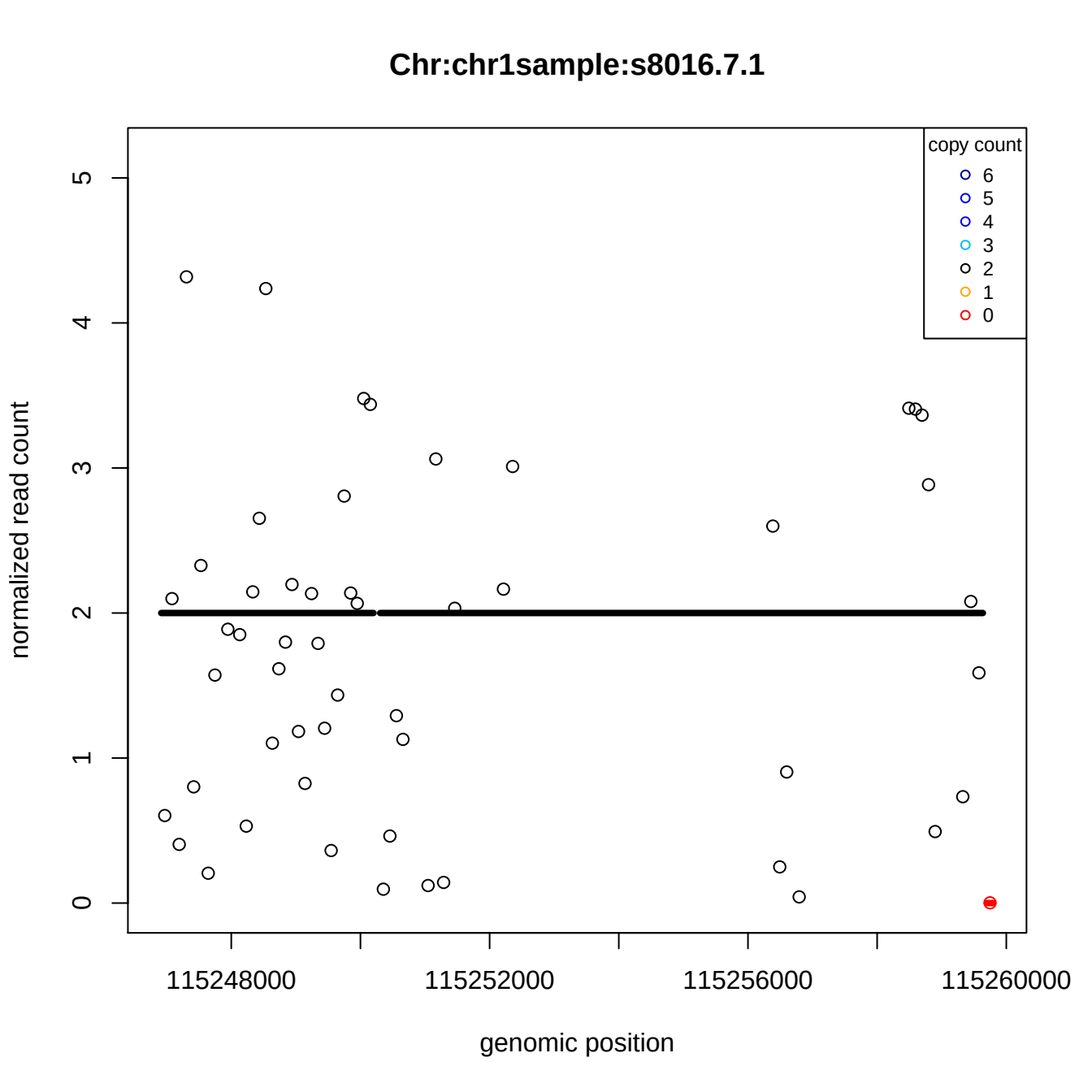
15600000
genomic position


Chr:chr1sample:s8016.7.1
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2
3
4
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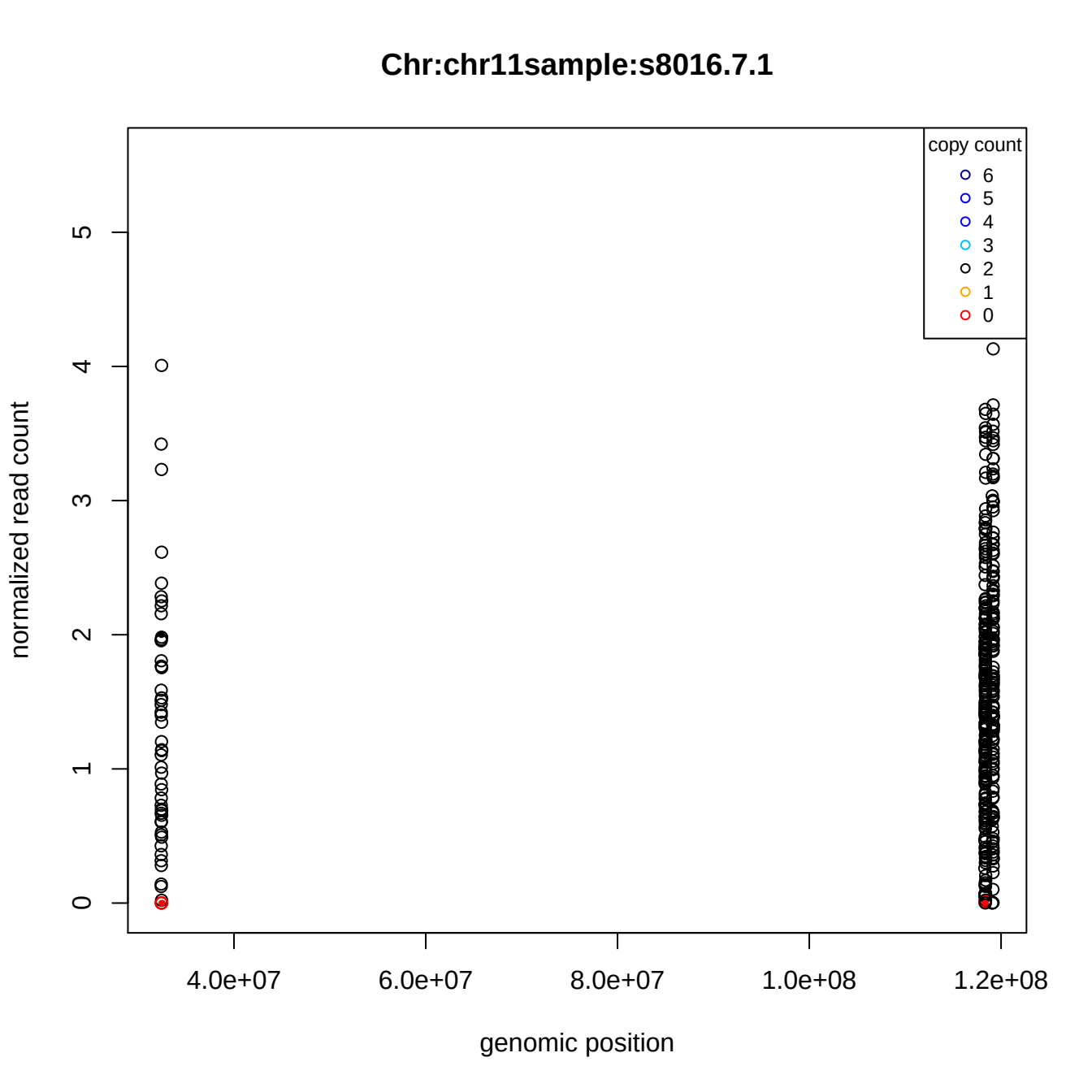
genomic position


Chr:chr11sample:s8016.7.1
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normalized read count
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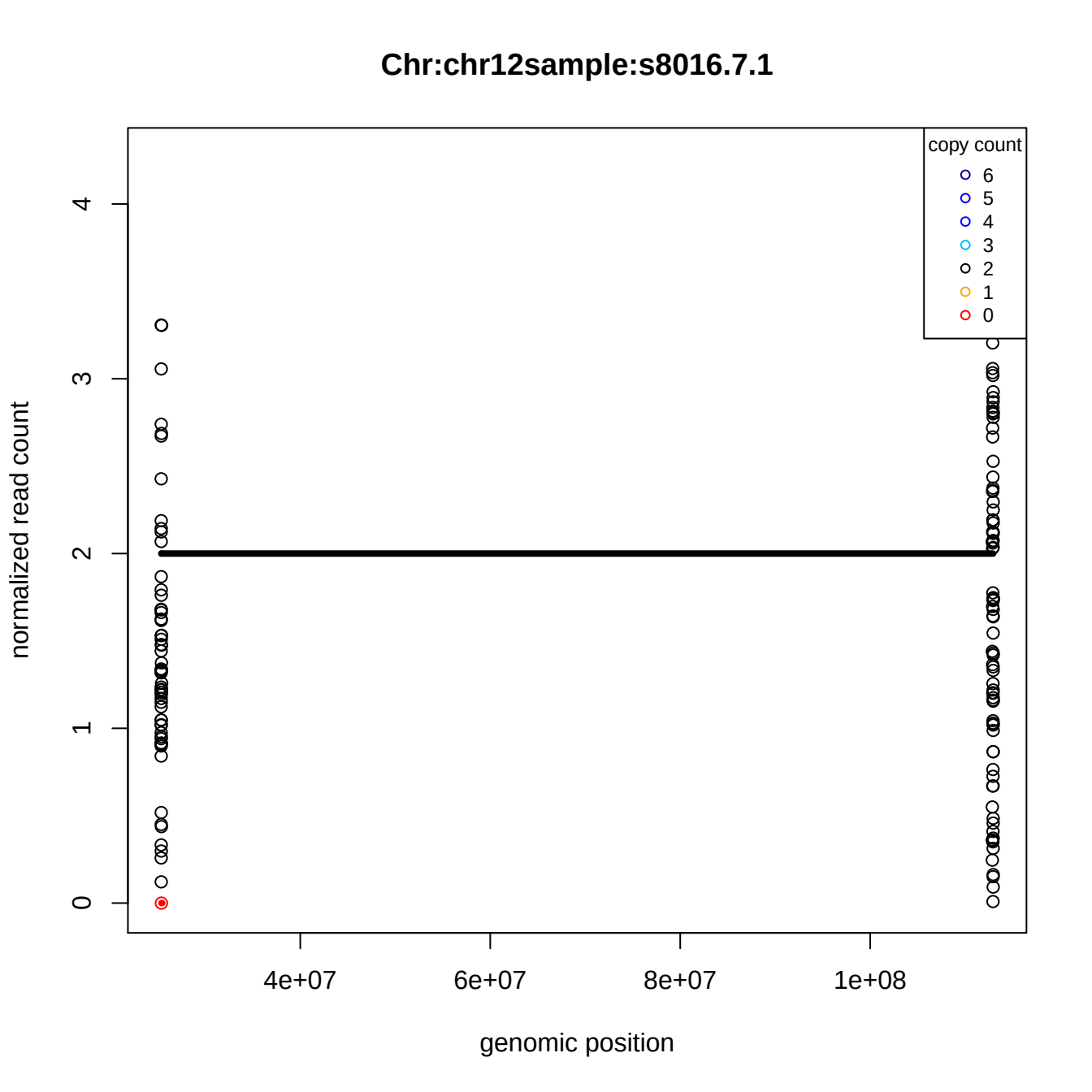
1.0e+08
1.2e+08
genomic position


Chr:chr12sample:s8016.7.1
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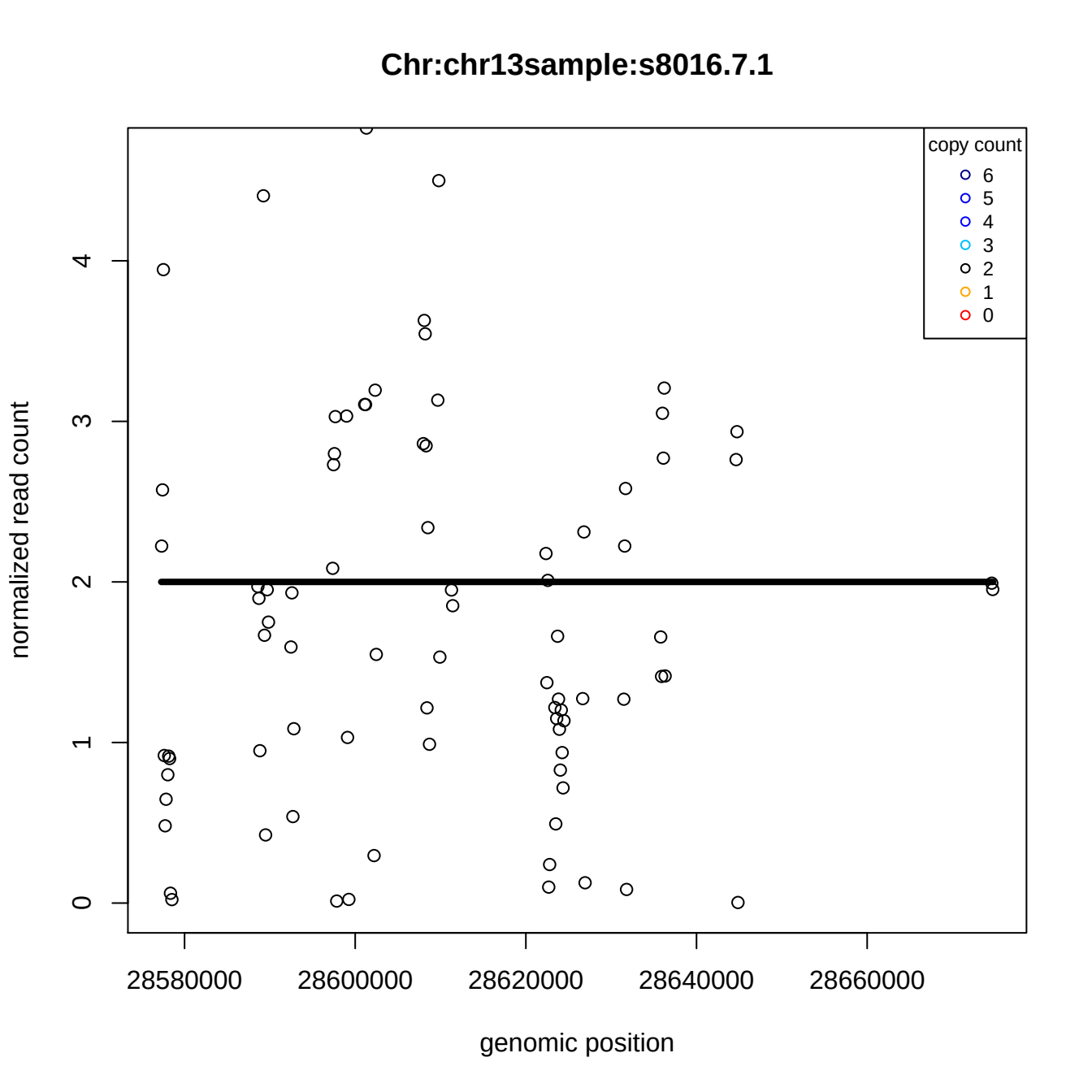
genomic position


Chr:chr13sample:s8016.7.1
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28620000
28640000
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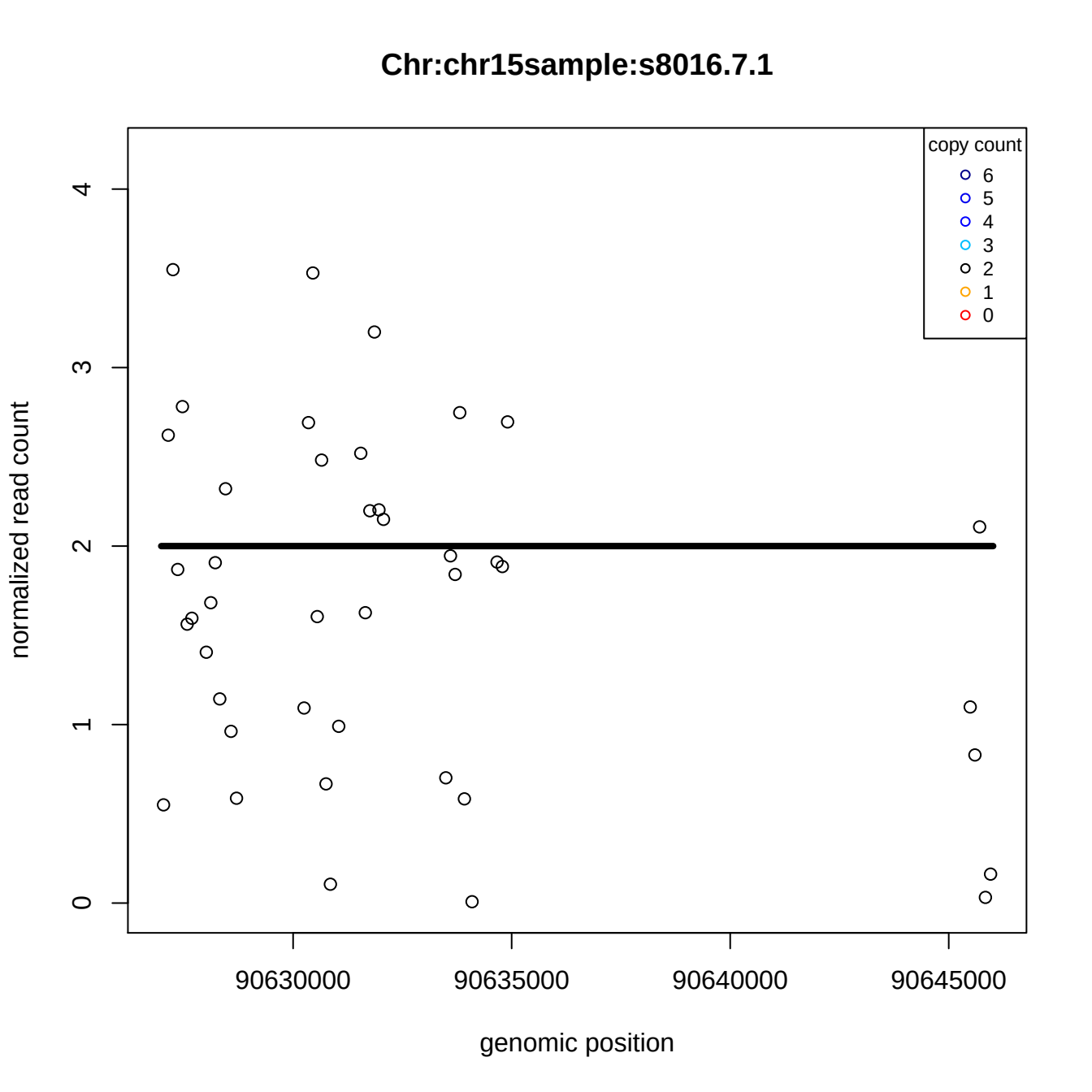
genomic position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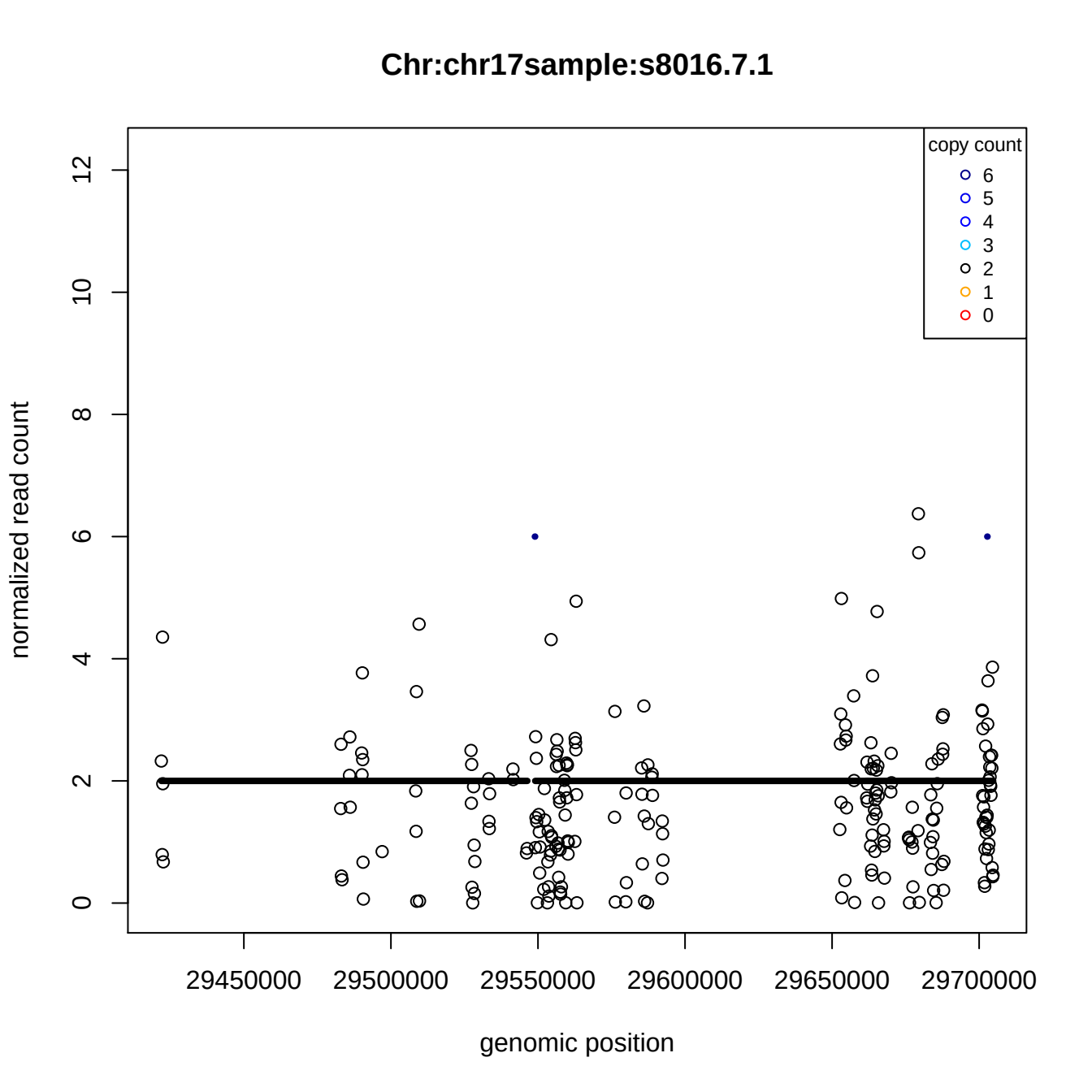
90645000
genomic position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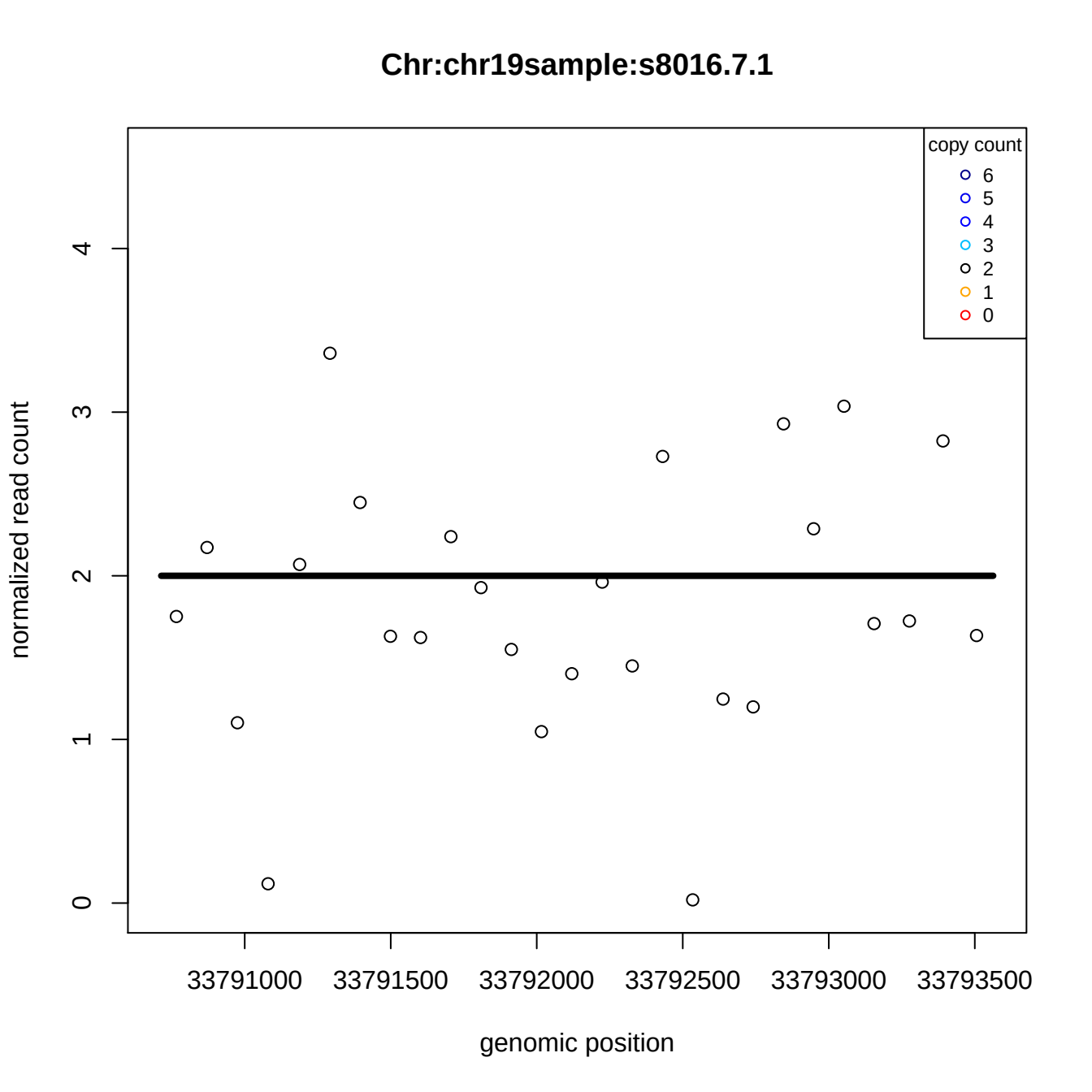
genomic position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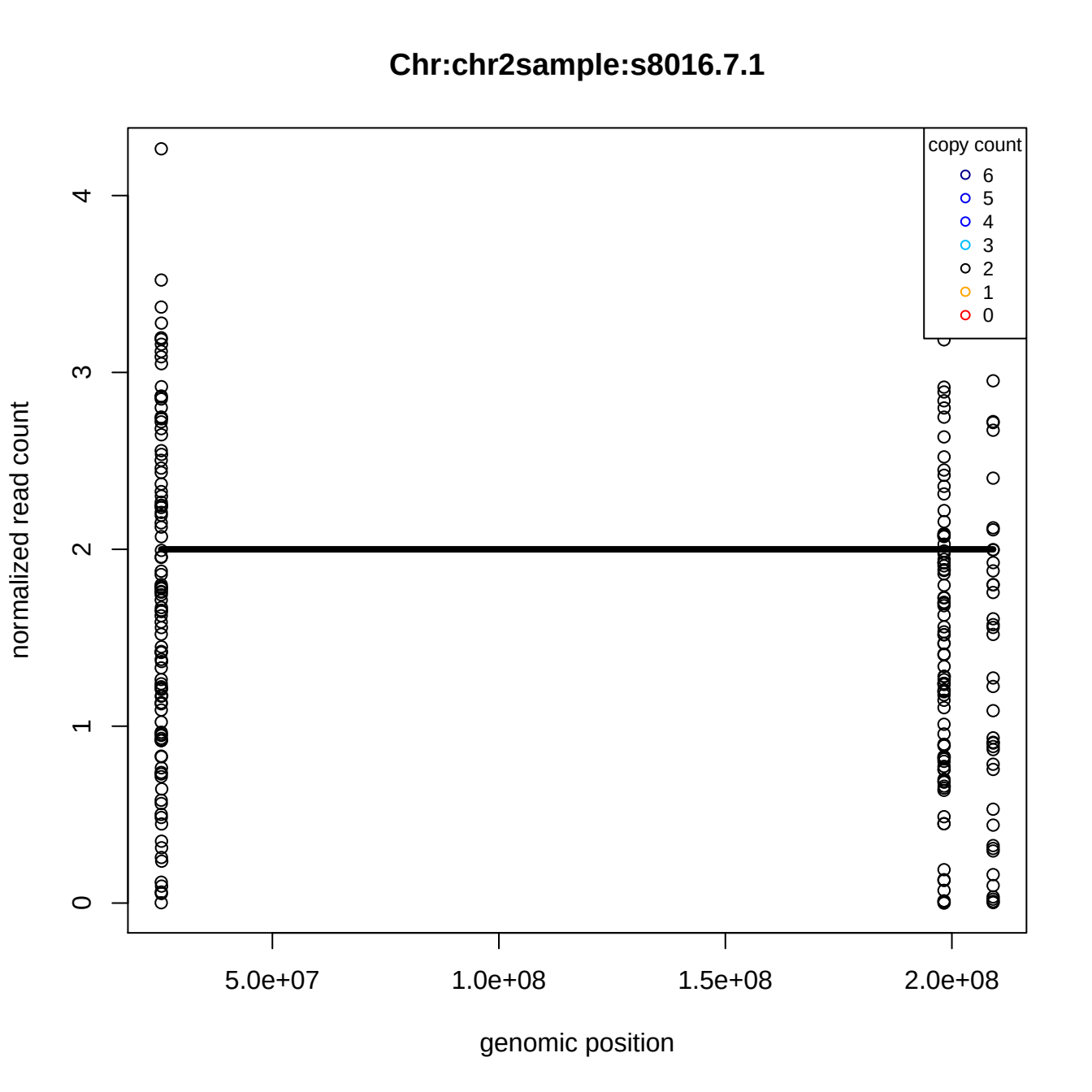
33793500
genomic position


Chr:chr2sample:s8016.7.1
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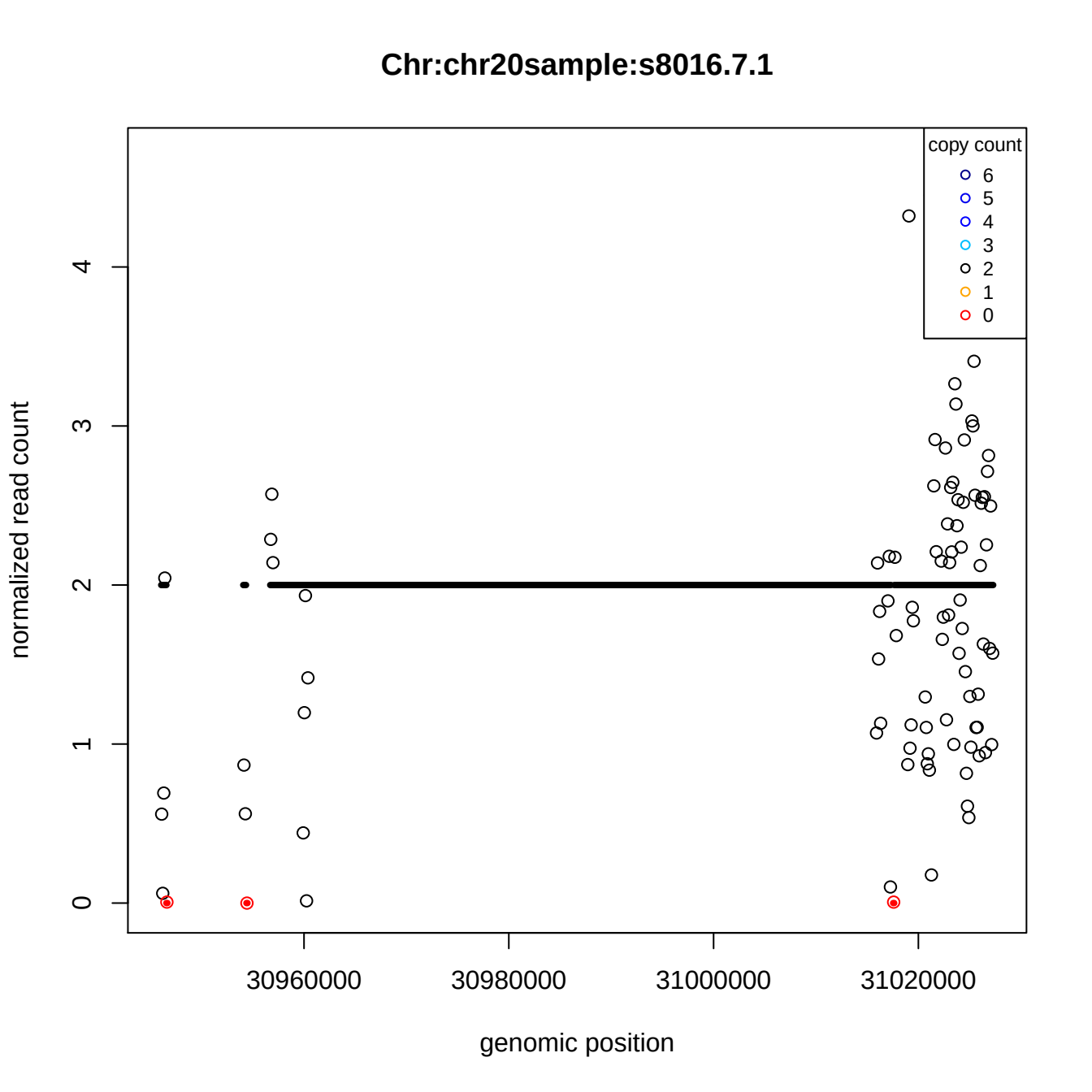
2.0e+08
genomic position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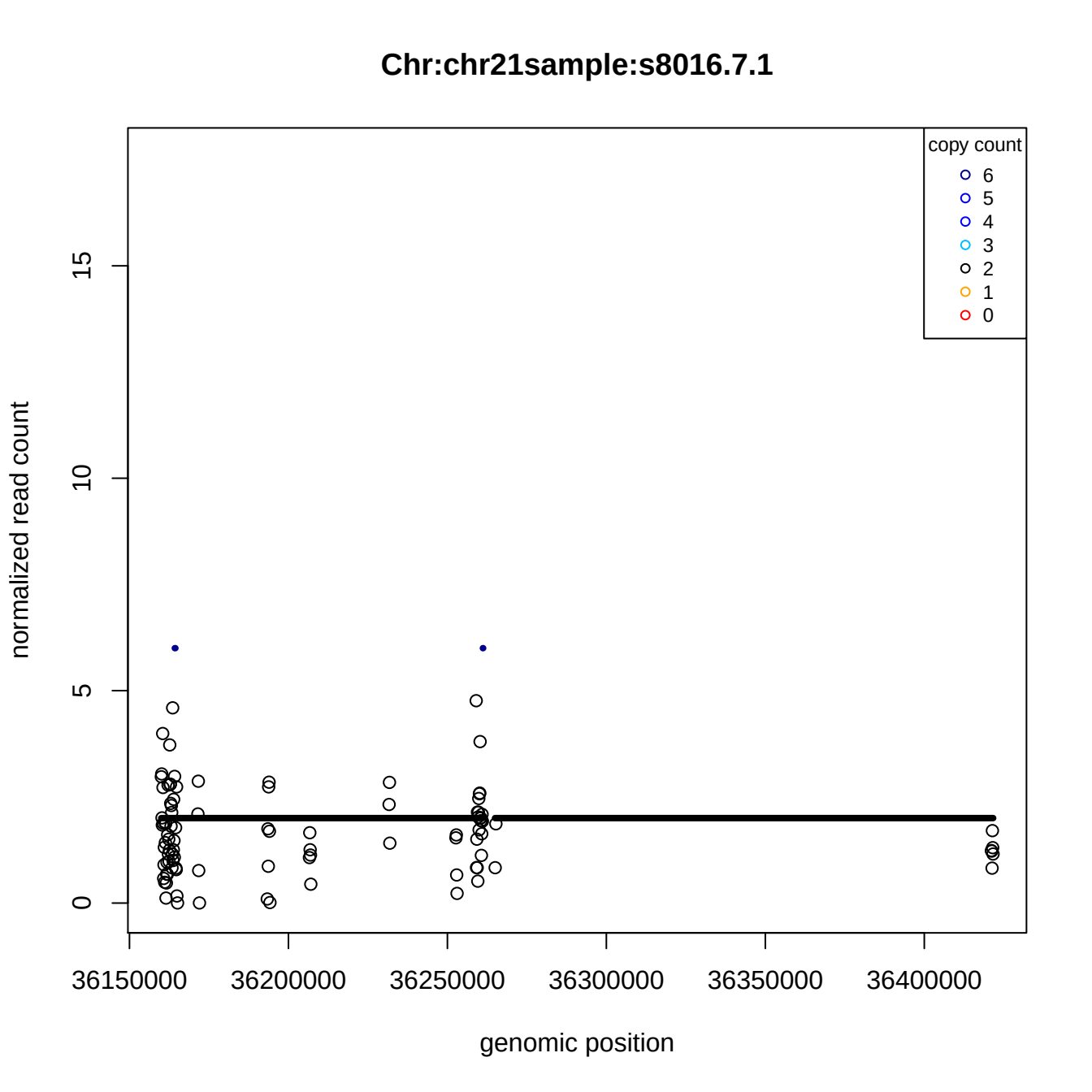
genomic position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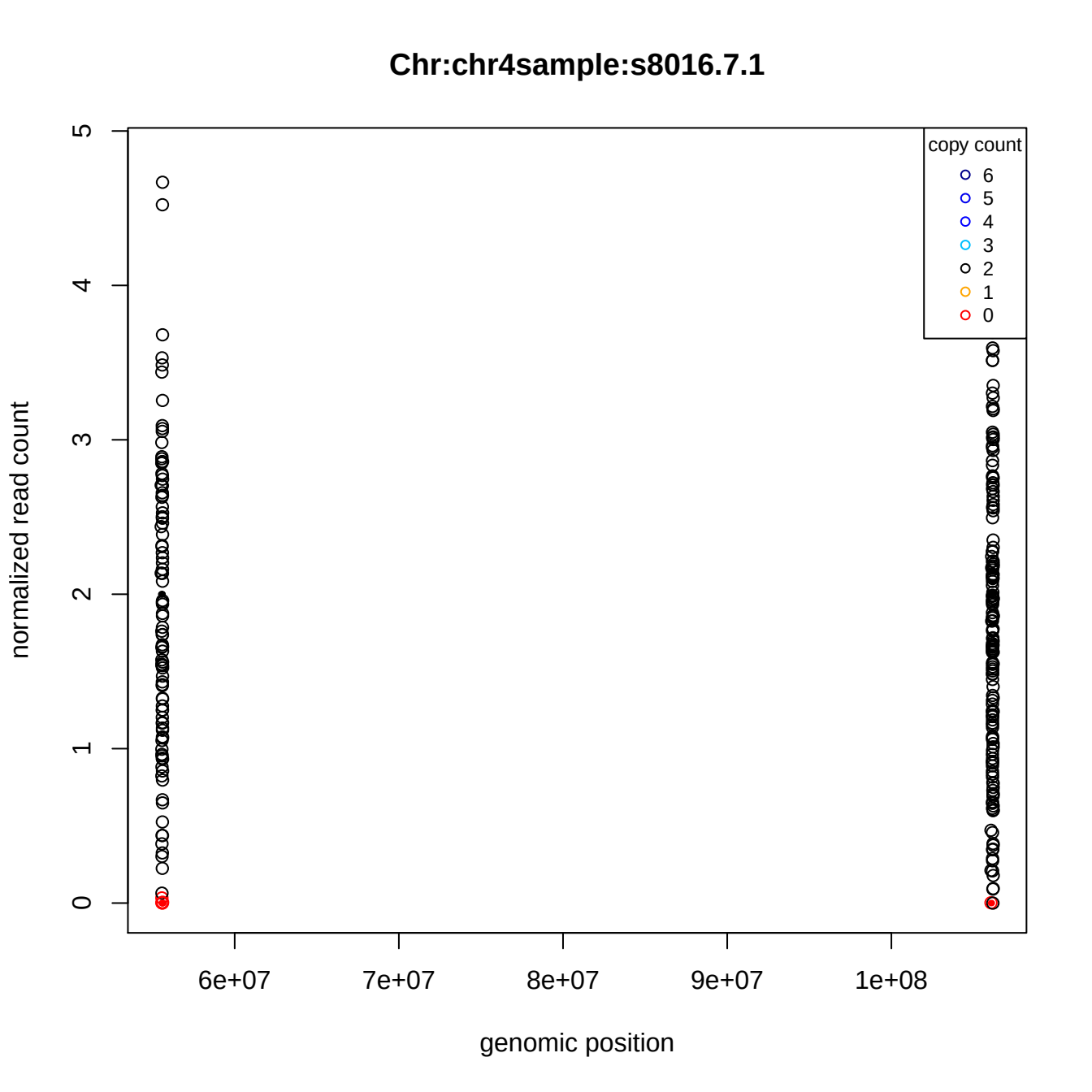
genomic position


Chr:chr4sample:s8016.7.1
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4
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2
1
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8e+07
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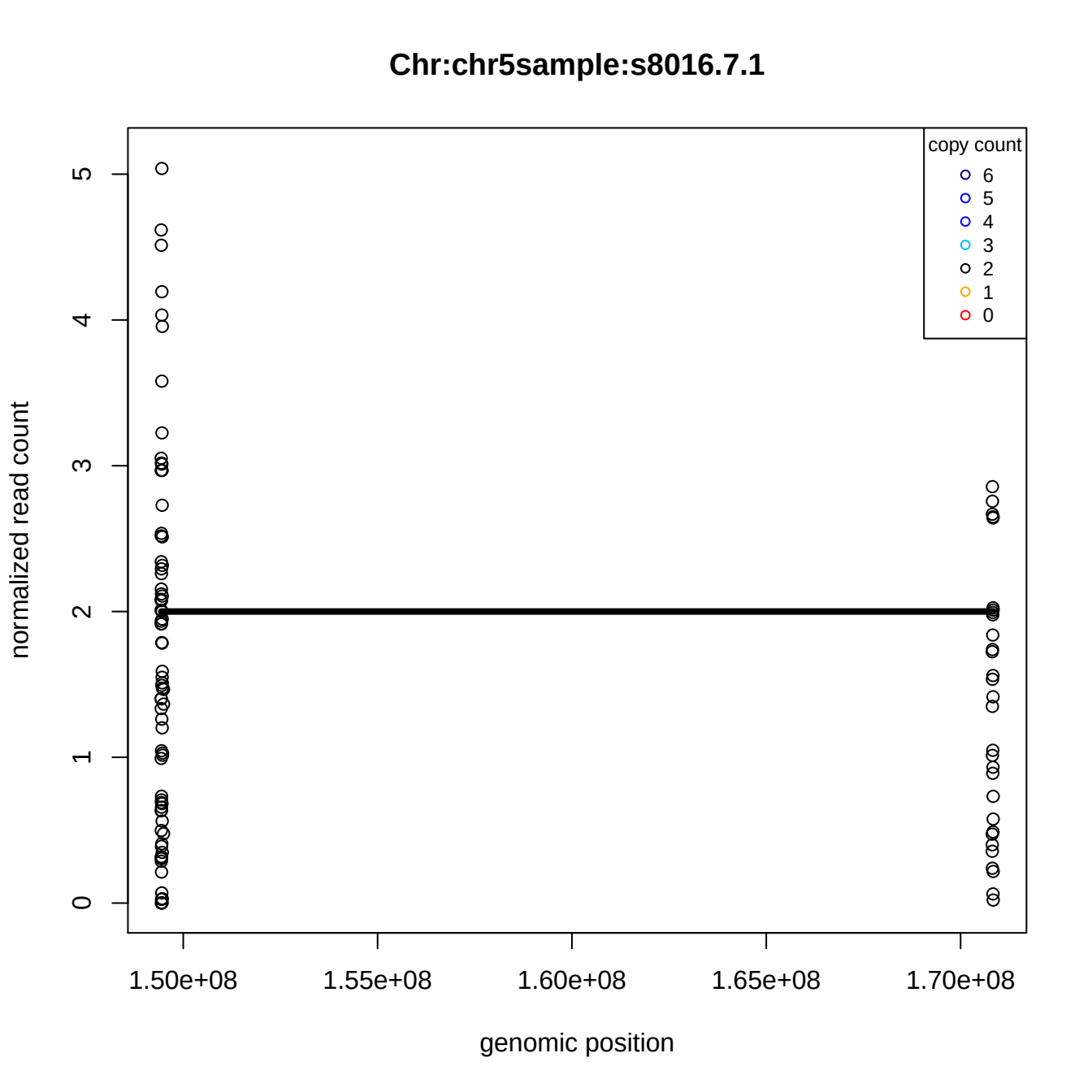
1e+08
genomic position


Chr:chr5sample:s8016.7.1
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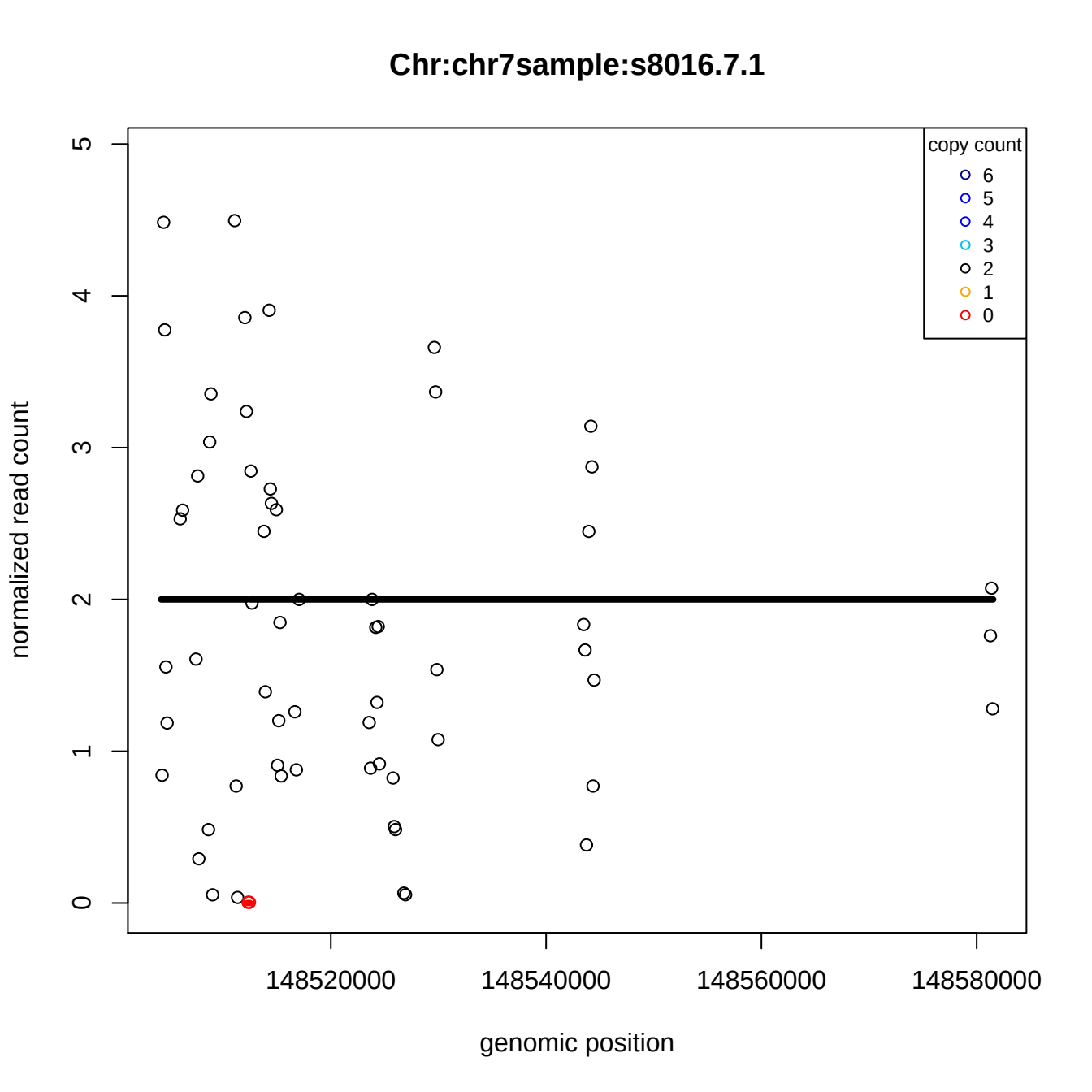
1.70e+08
genomic position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148540000
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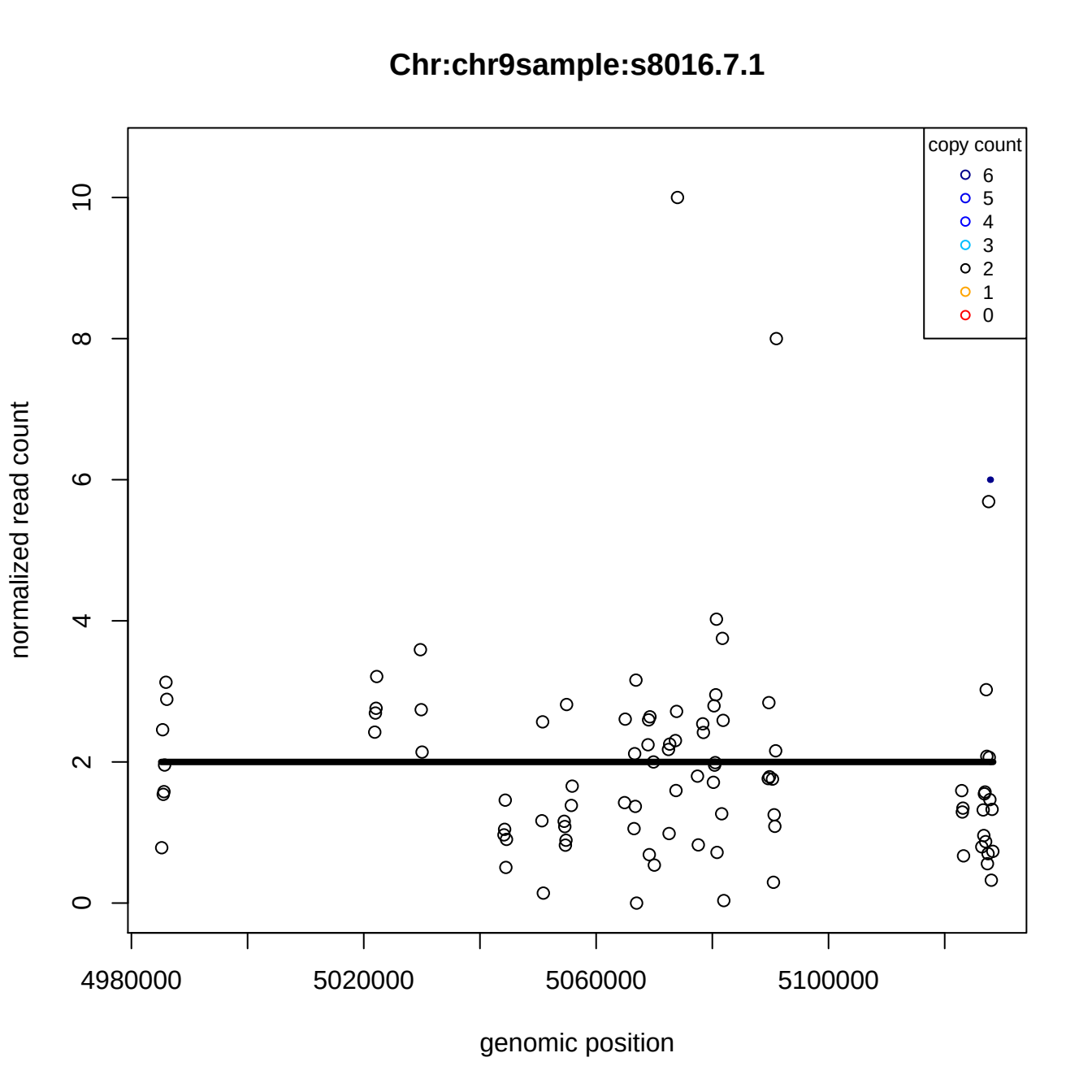
genomic position


Chr:chr9sample:s8016.7.1
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0
normalized read count
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2
4
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8
10
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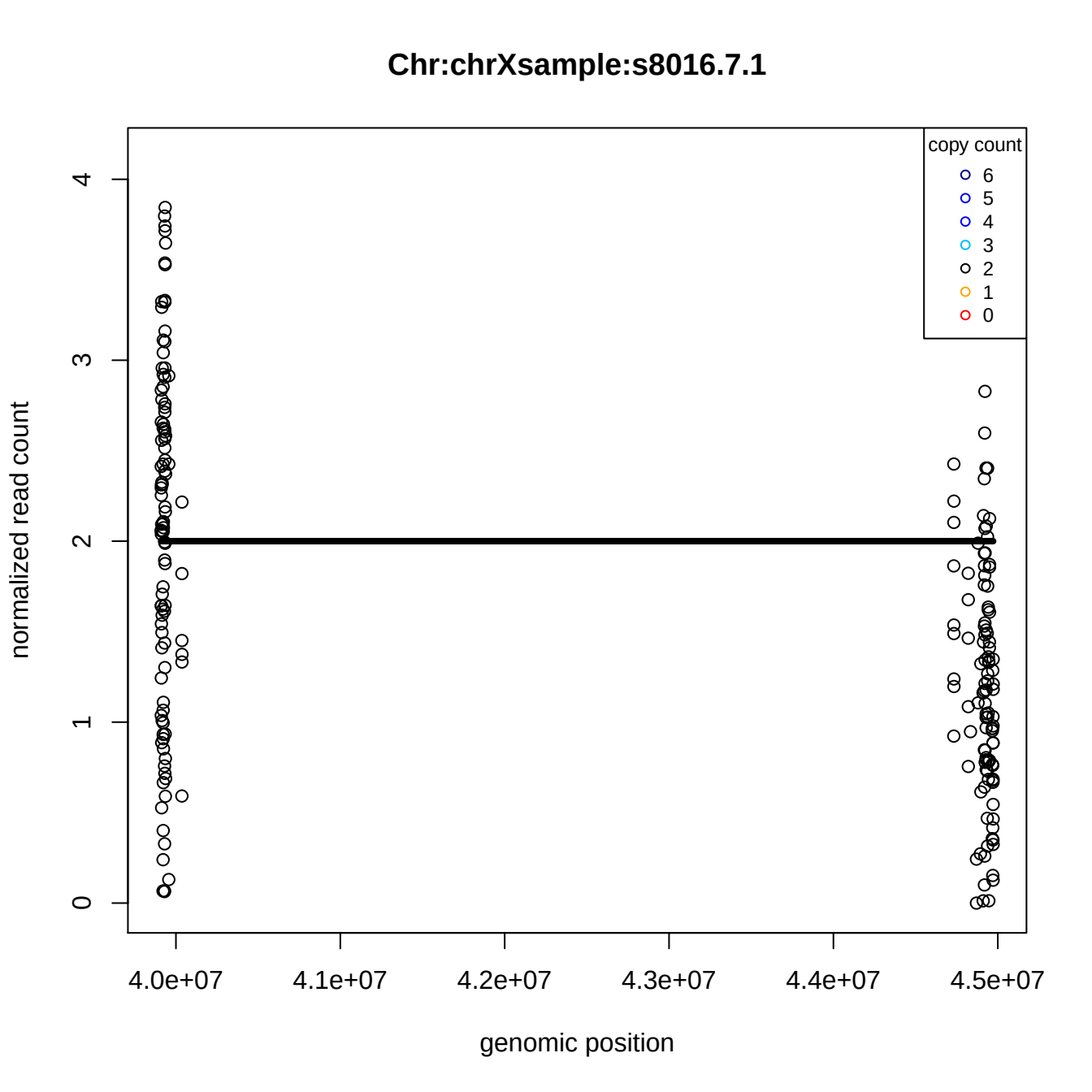
5020000
5060000
5100000
genomic position


Chr:chrXsample:s8016.7.1
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4
3
2
1
0
normalized read count
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1
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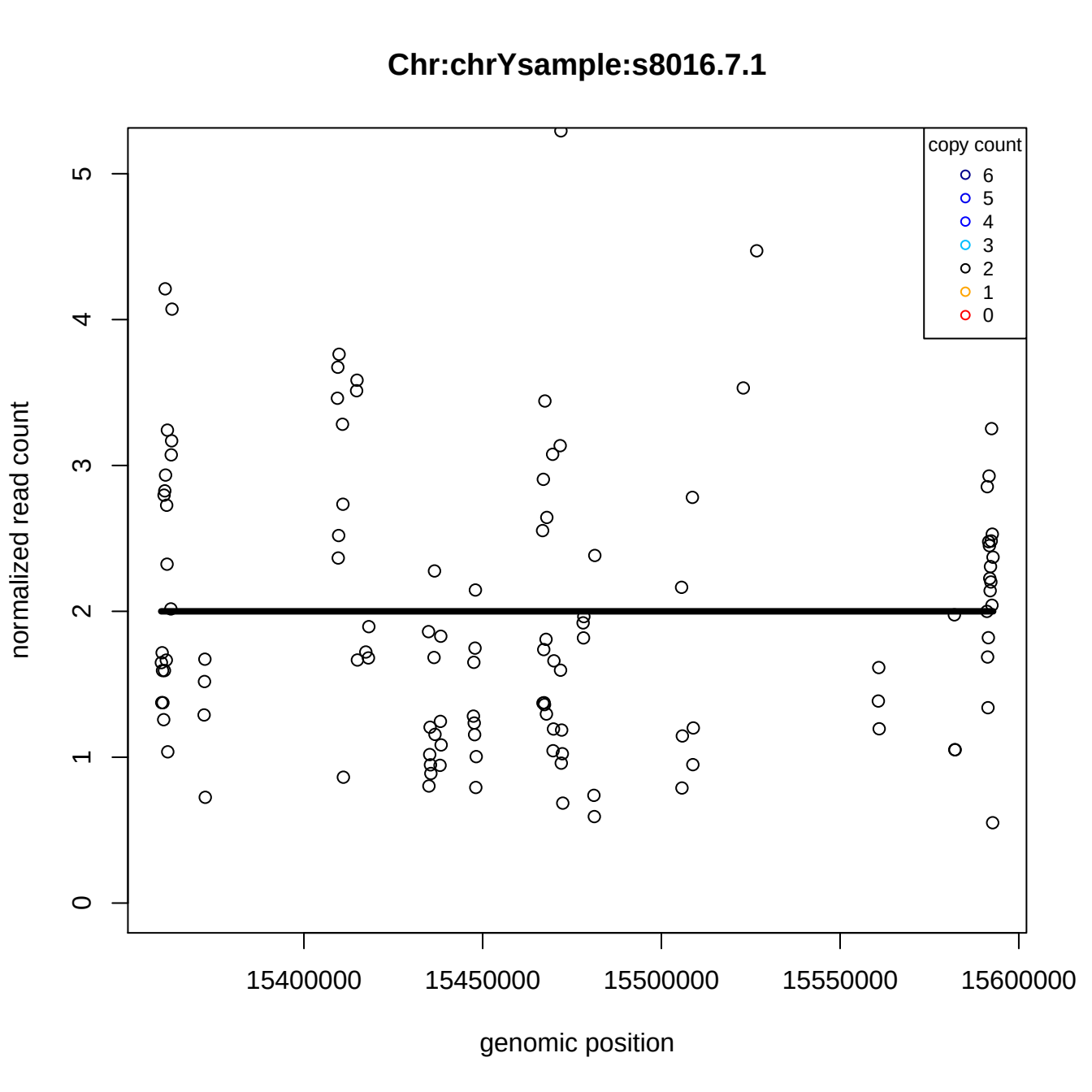
4.1e+07
4.2e+07
4.3e+07
4.4e+07
4.5e+07
genomic position


Chr:chrYsample:s8016.7.1
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4
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15450000
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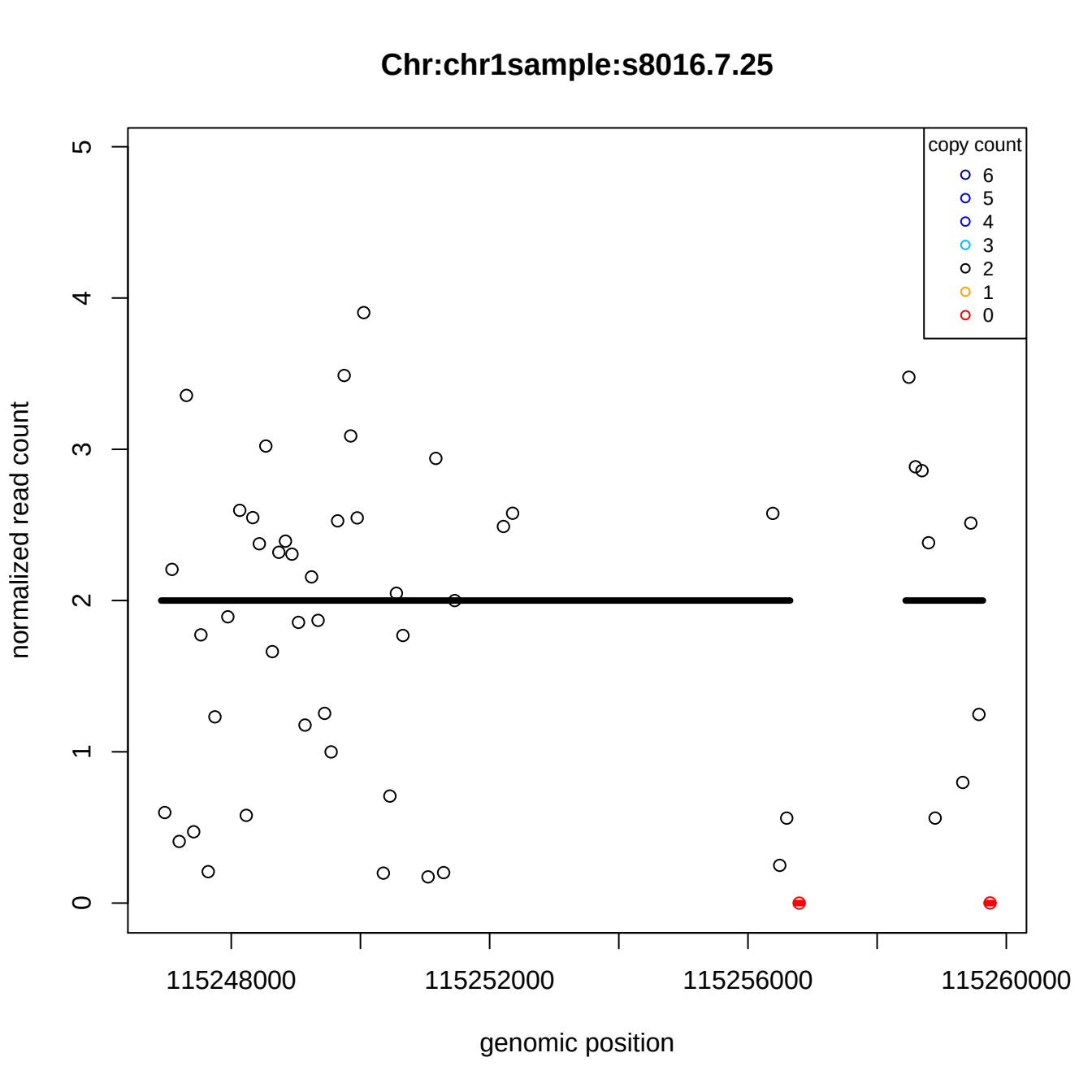
15600000
genomic position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4
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normalized read count
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4
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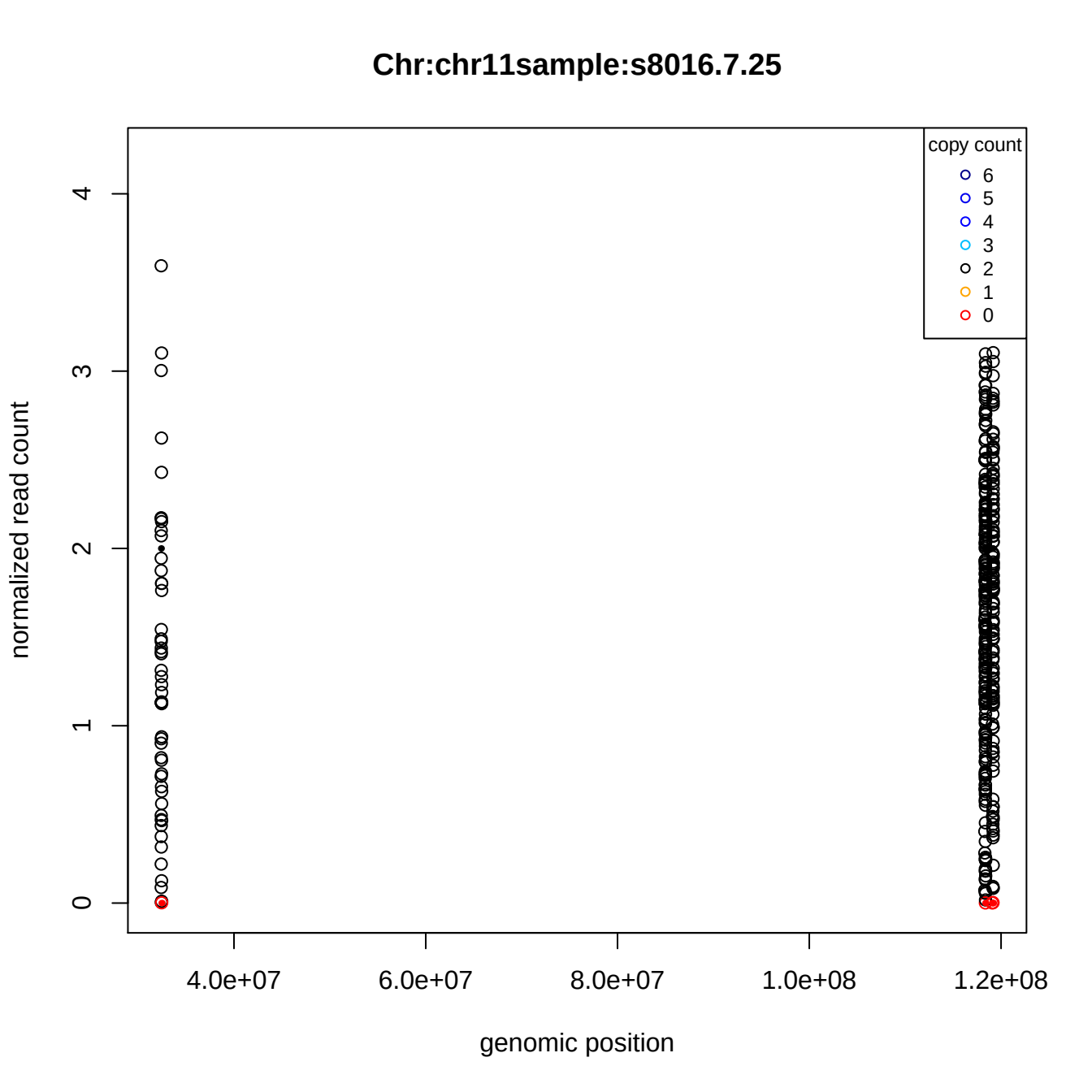
genomic position


Chr:chr11sample:s8016.7.25
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4
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2
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normalized read count
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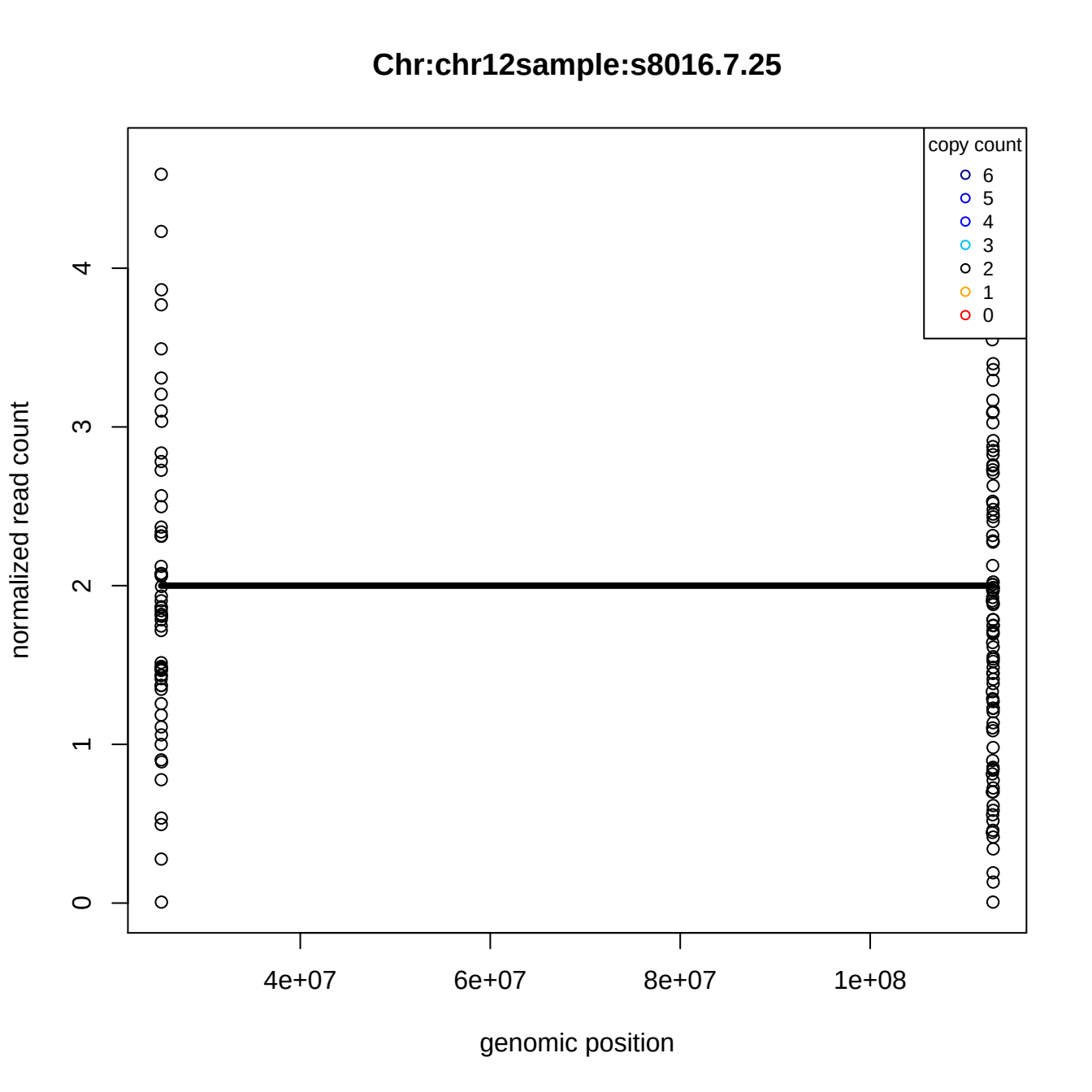
6.0e+07
8.0e+07
1.0e+08
1.2e+08
genomic position


Chr:chr12sample:s8016.7.25
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normalized read count
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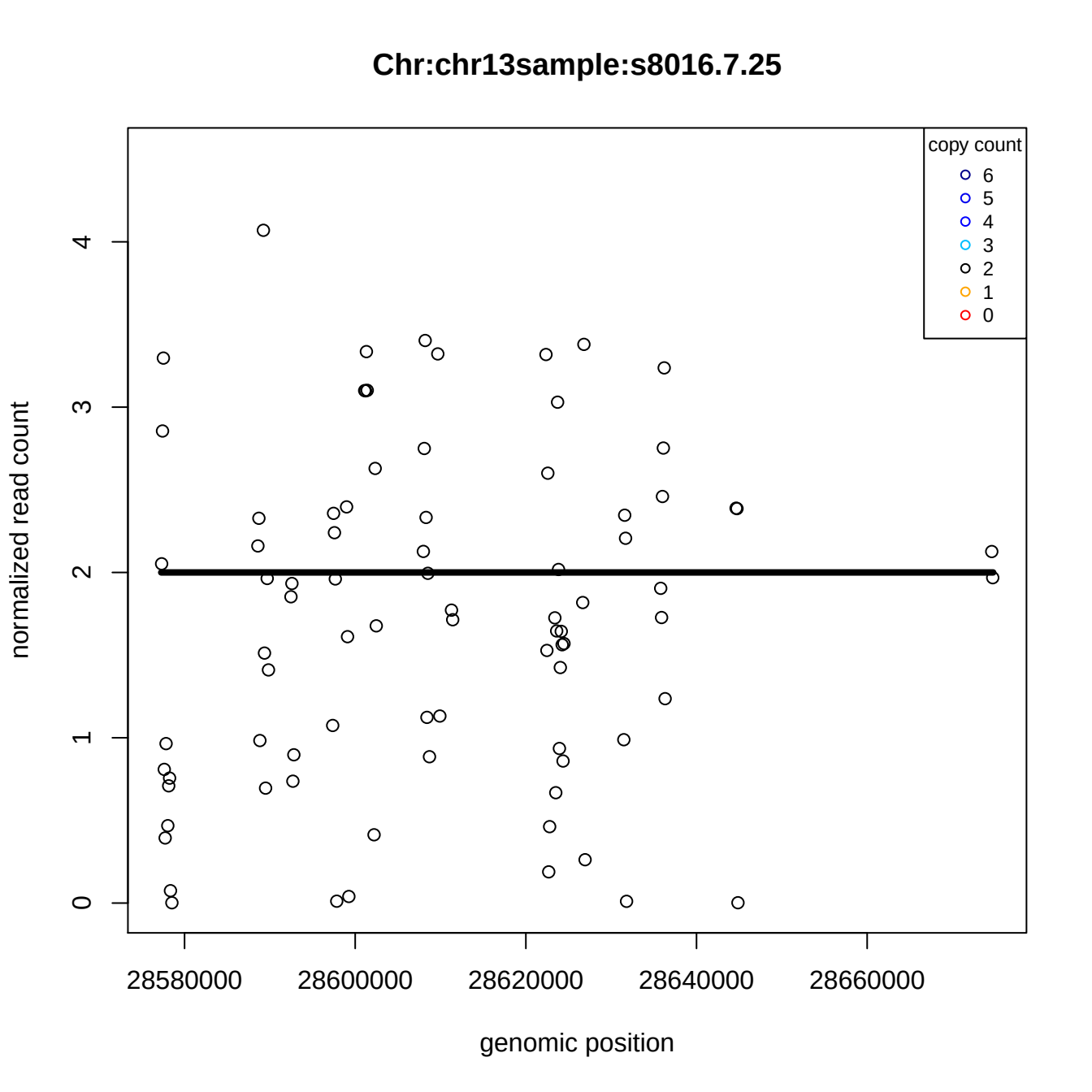
1e+08
genomic position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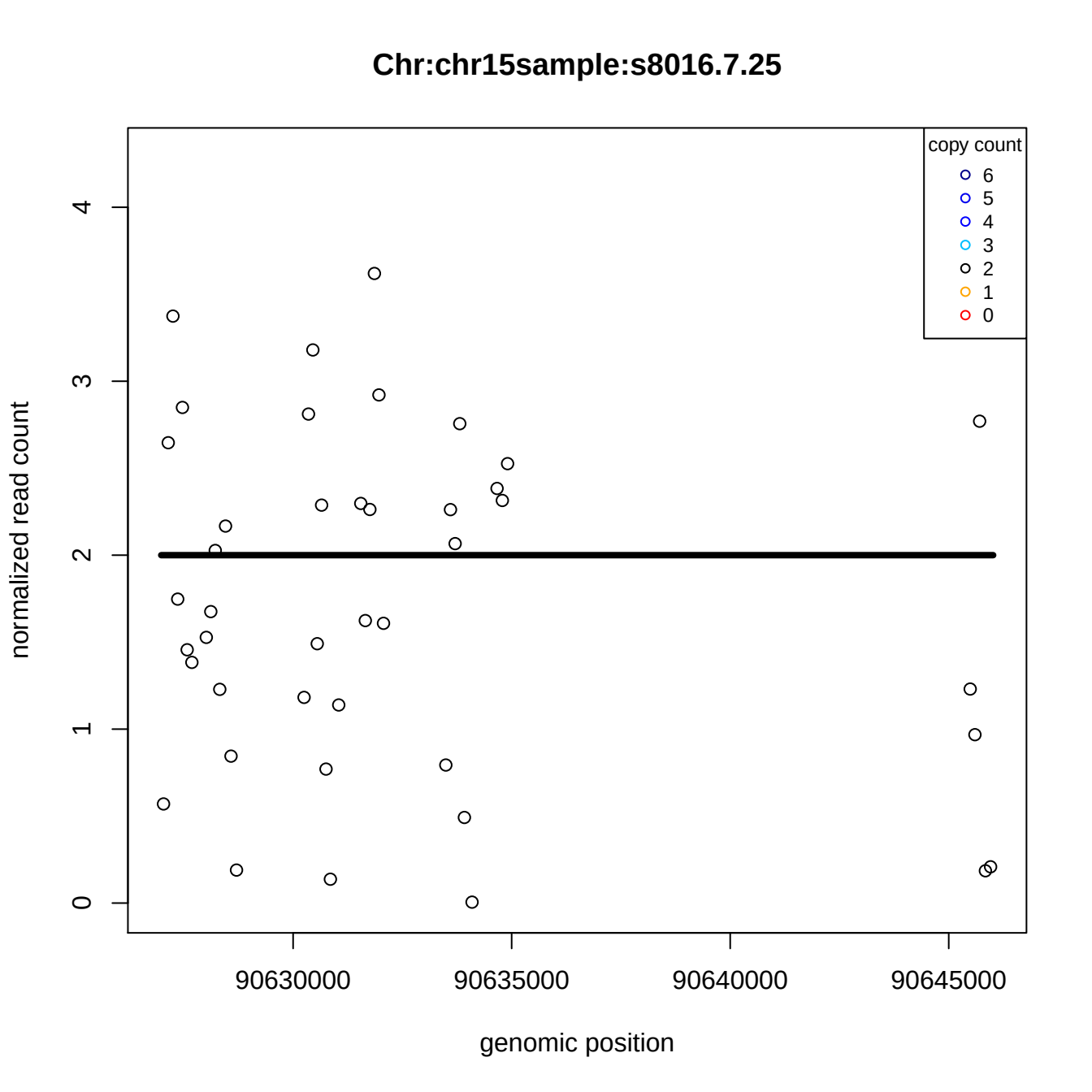
genomic position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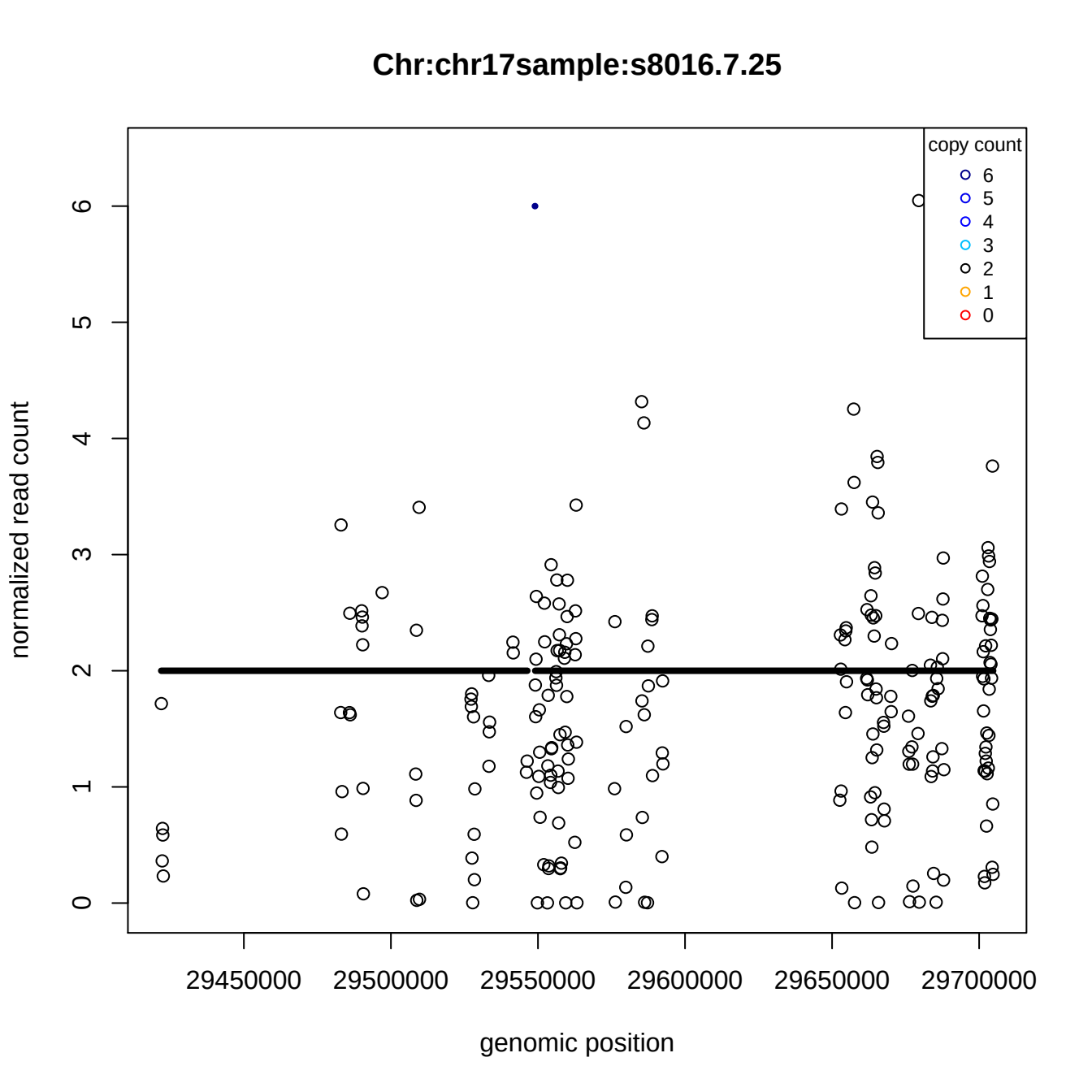
genomic position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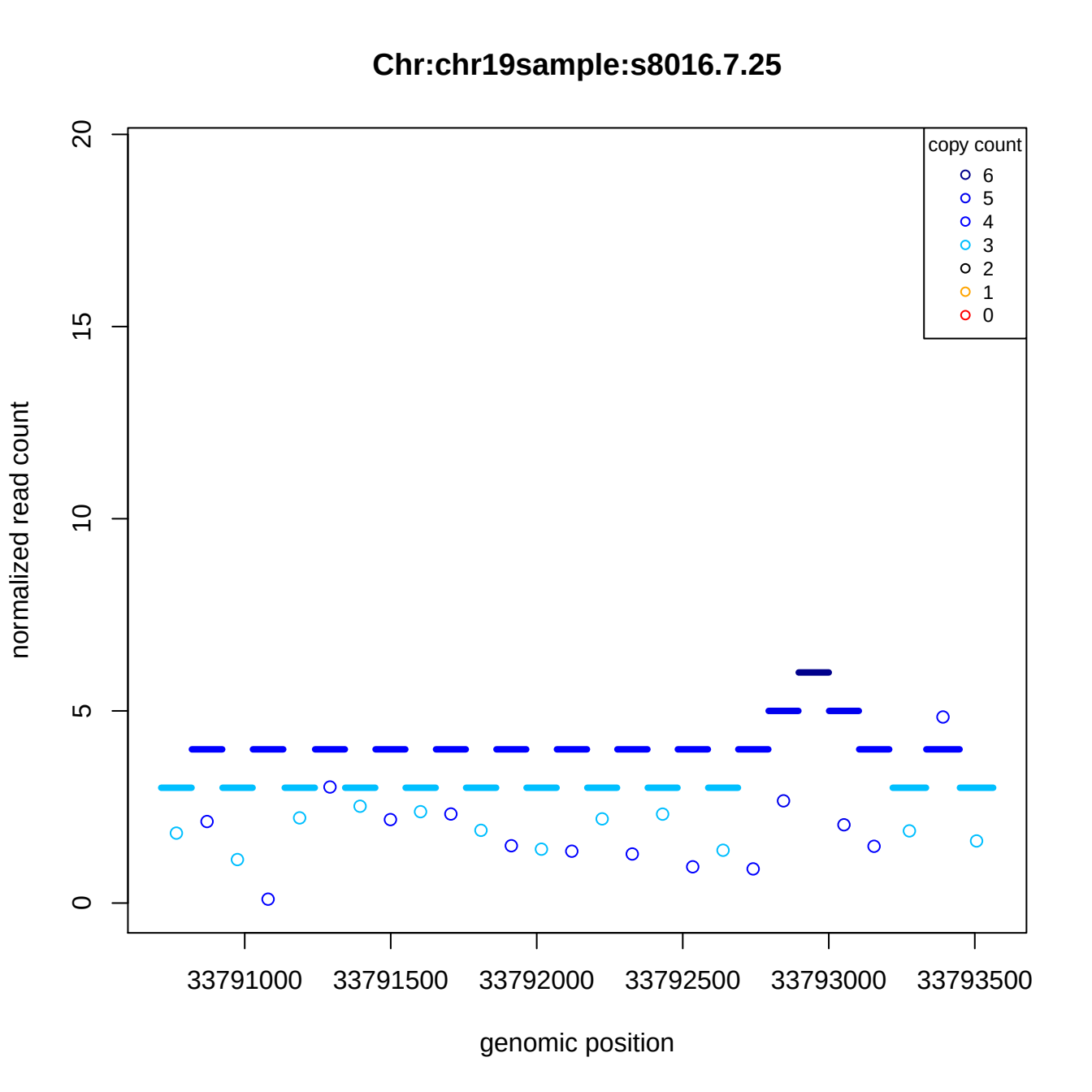
genomic position


Chr:chr19sample:s8016.7.25
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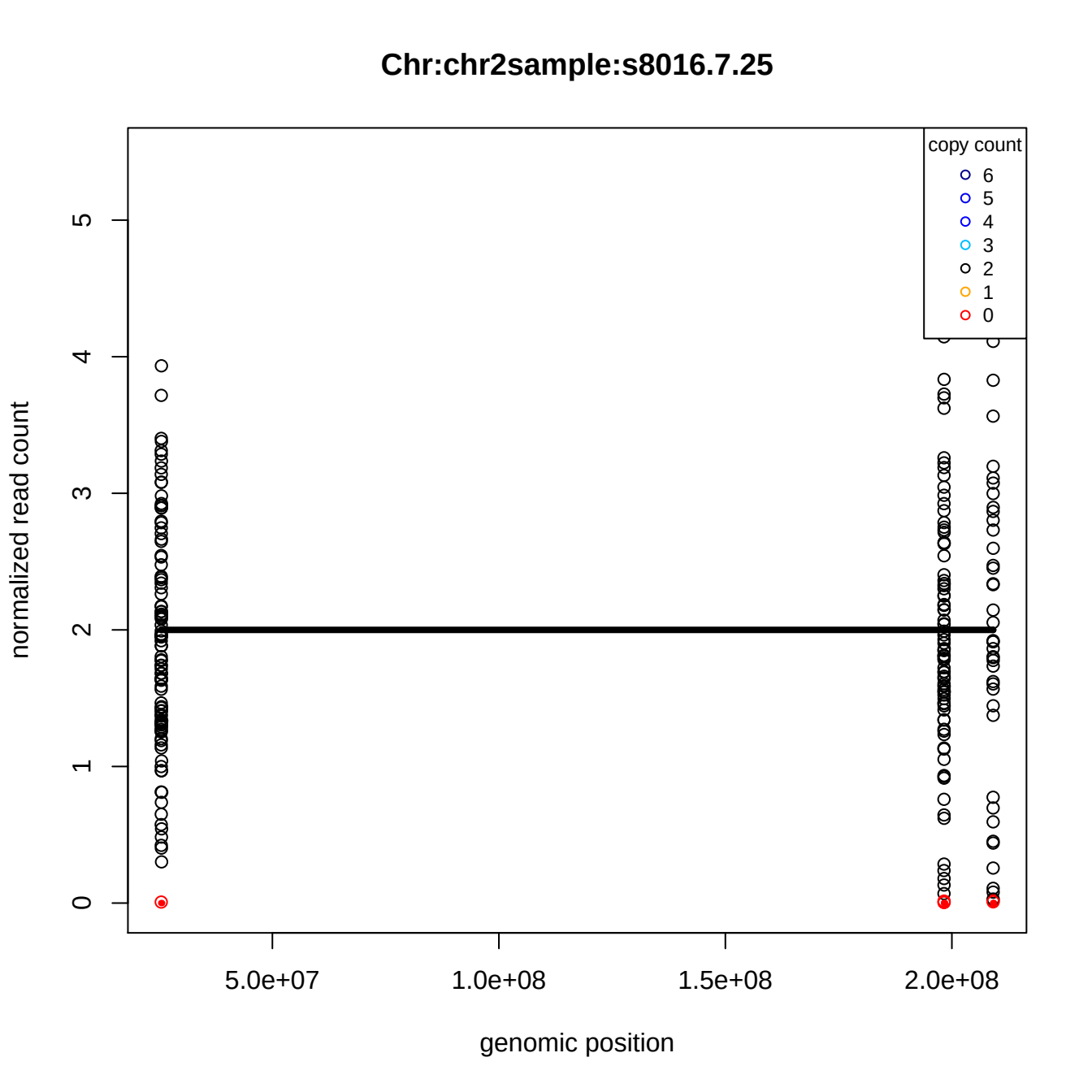
genomic position


Chr:chr2sample:s8016.7.25
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2
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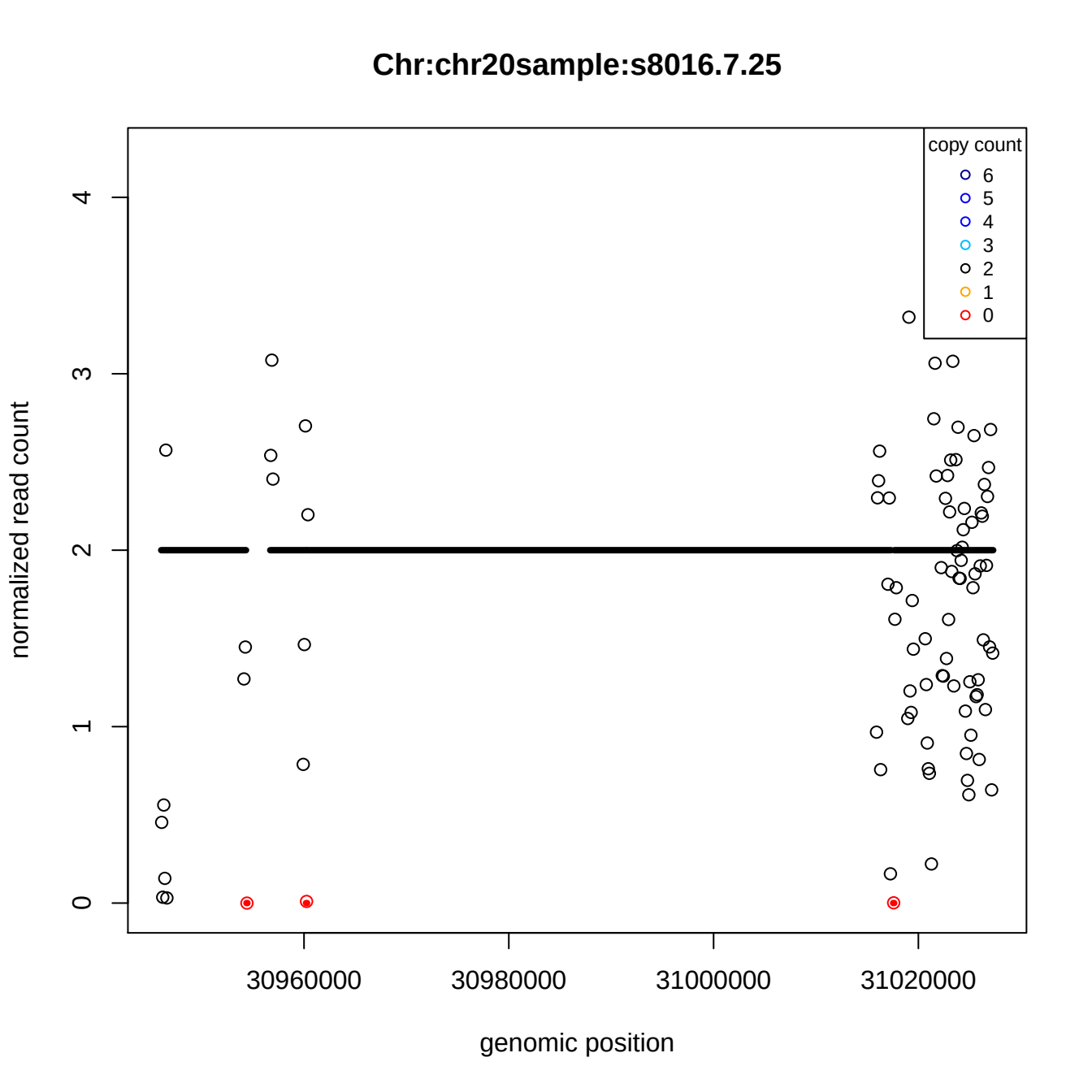
2.0e+08
genomic position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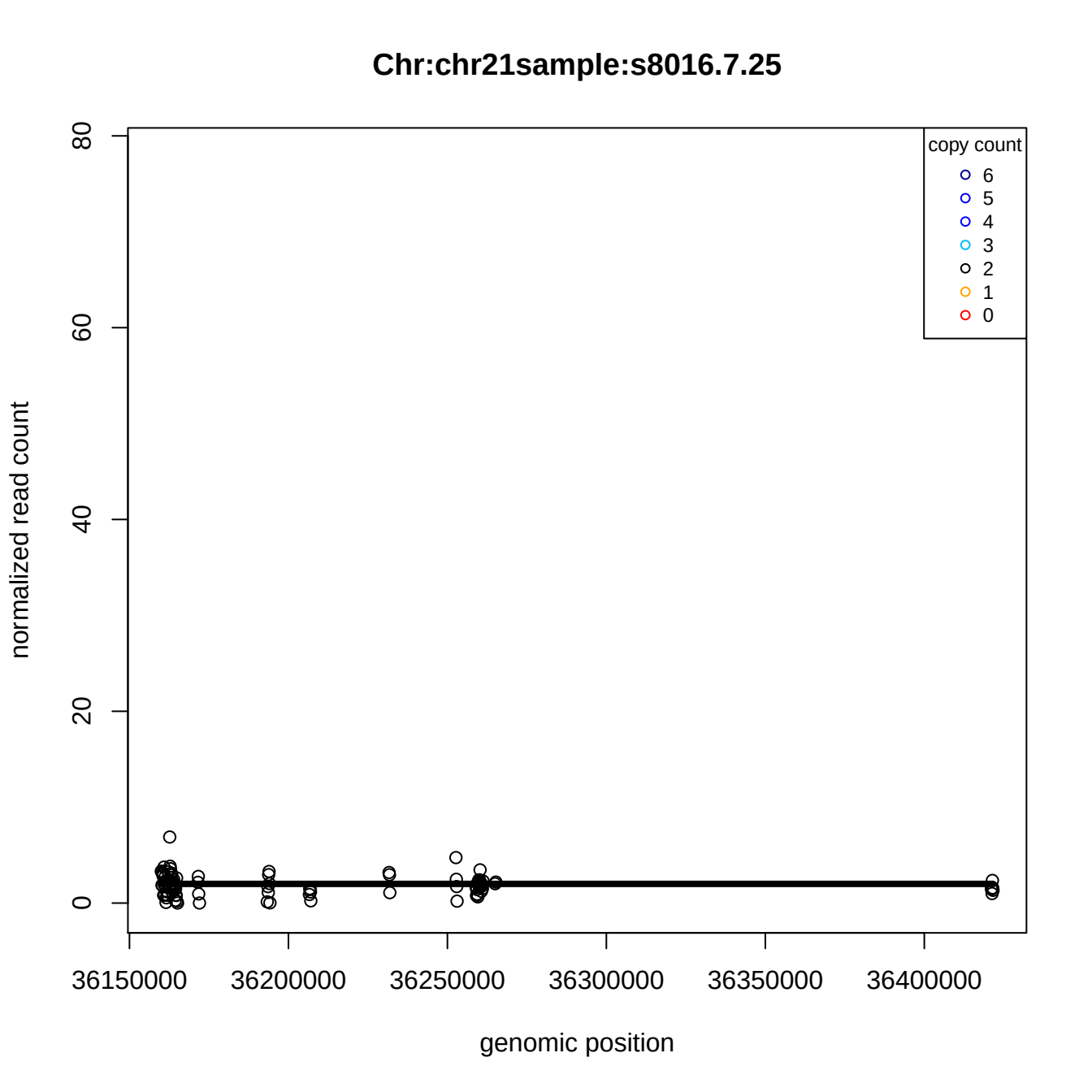
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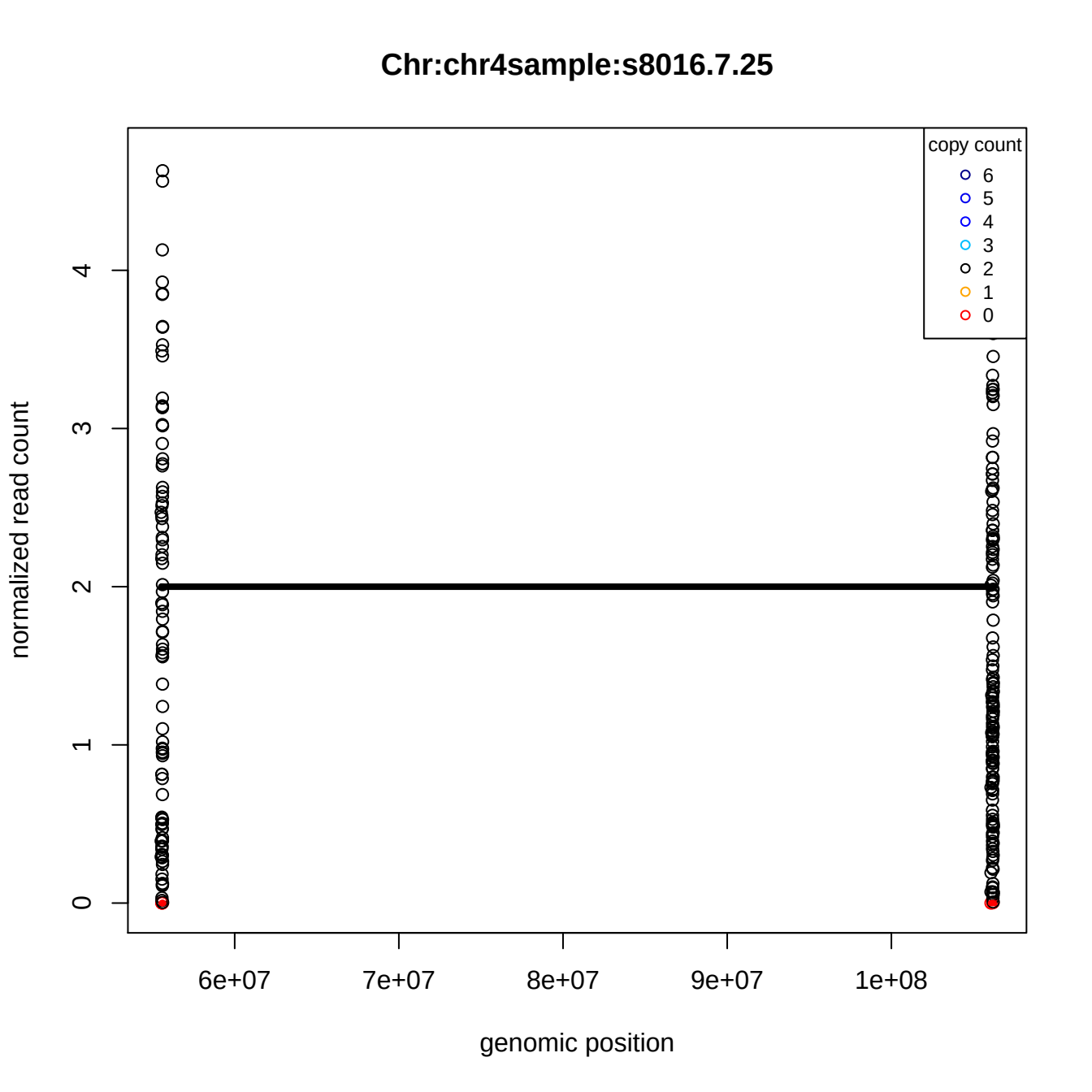
Chr:chr4sample:s8016.7.25
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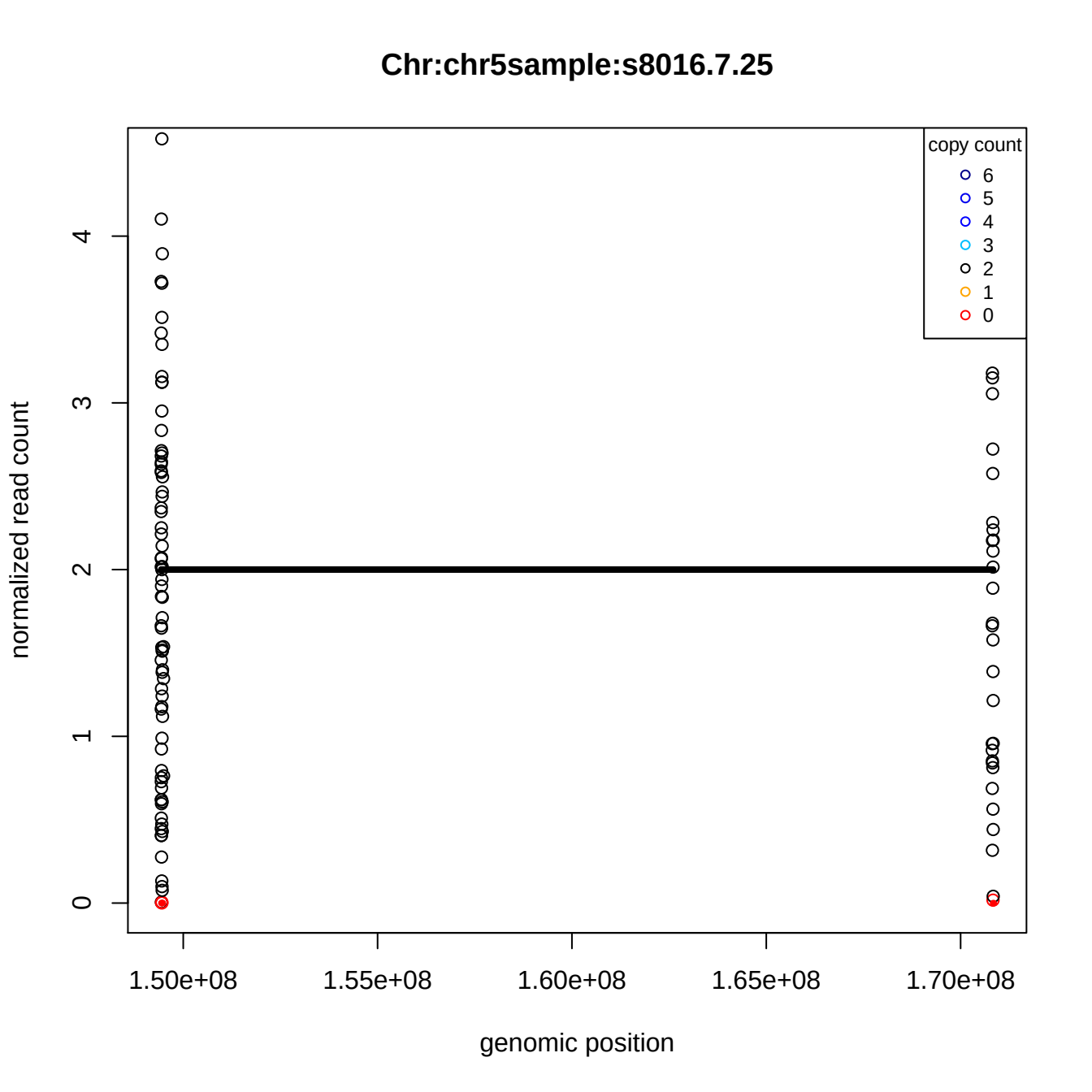
1e+08
genomic position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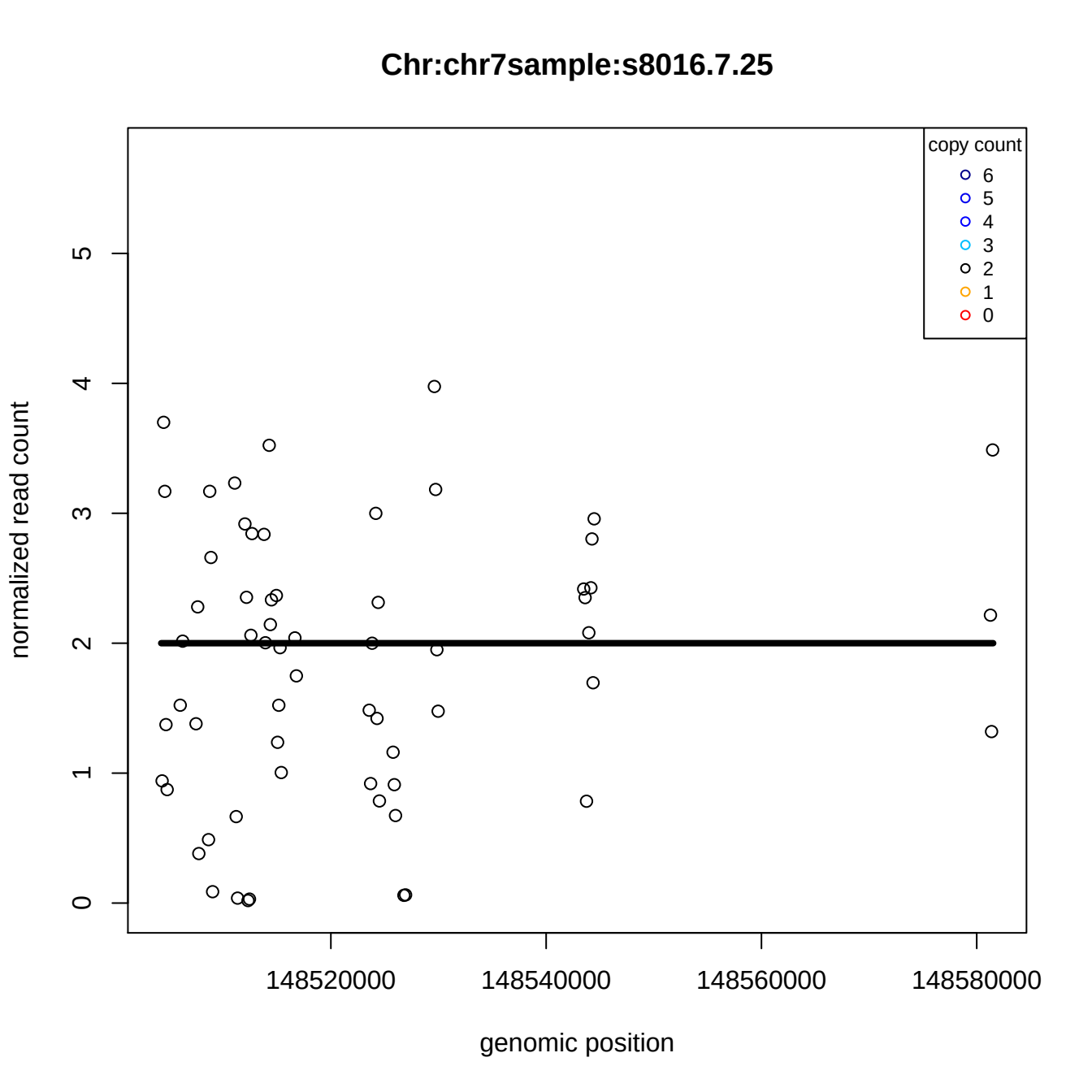
1.70e+08
genomic position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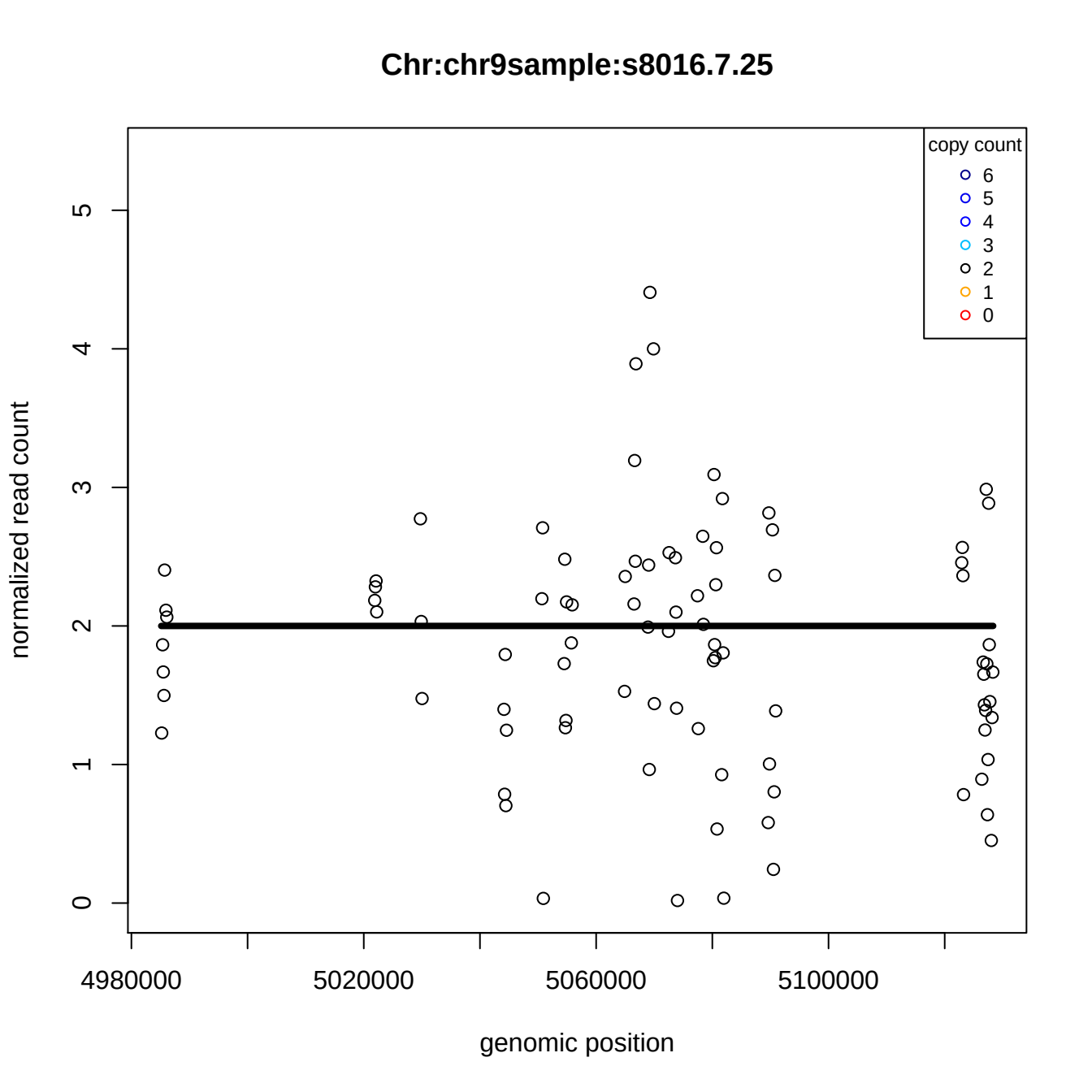
genomic position


Chr:chr9sample:s8016.7.25
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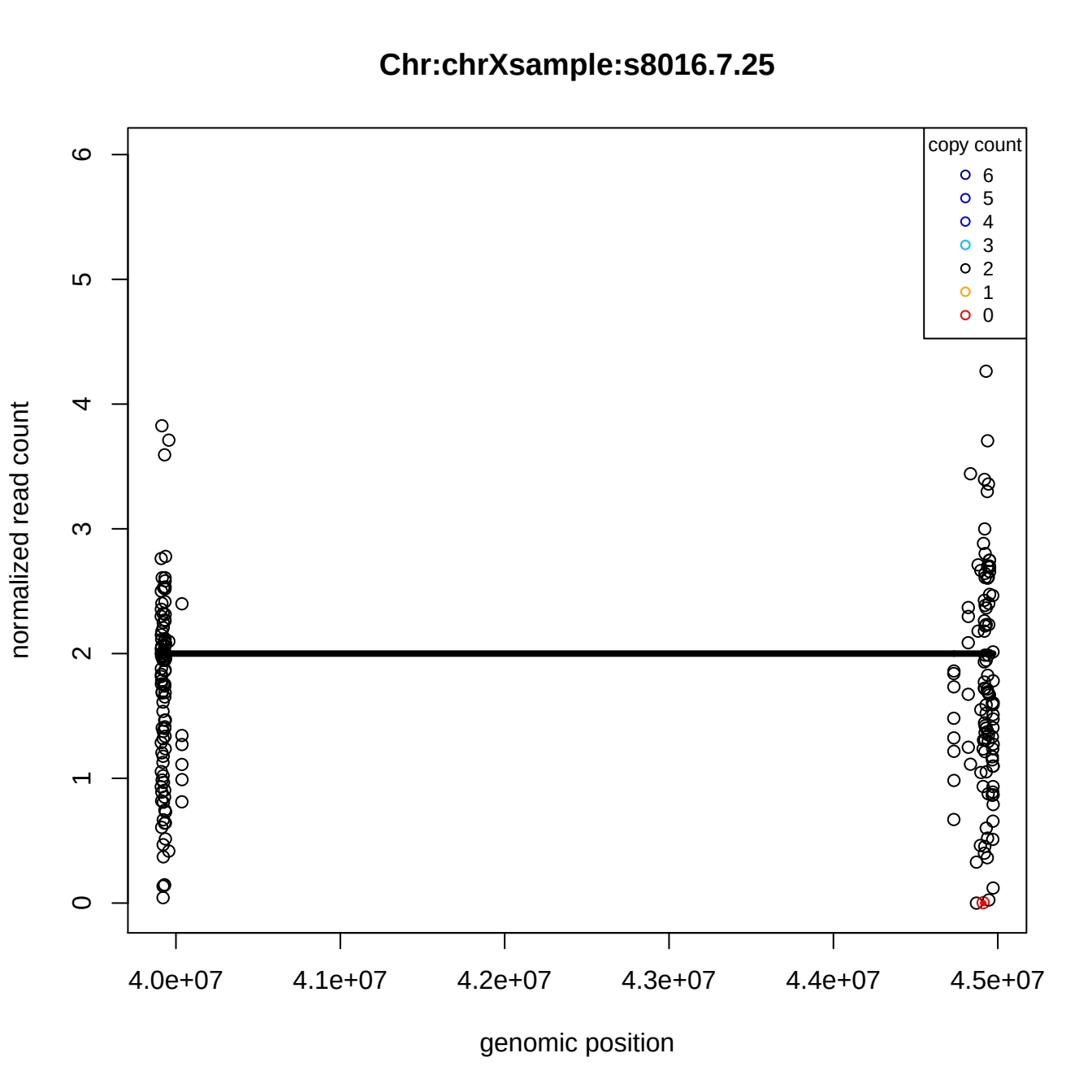
Chr:chrXsample:s8016.7.25
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2
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2
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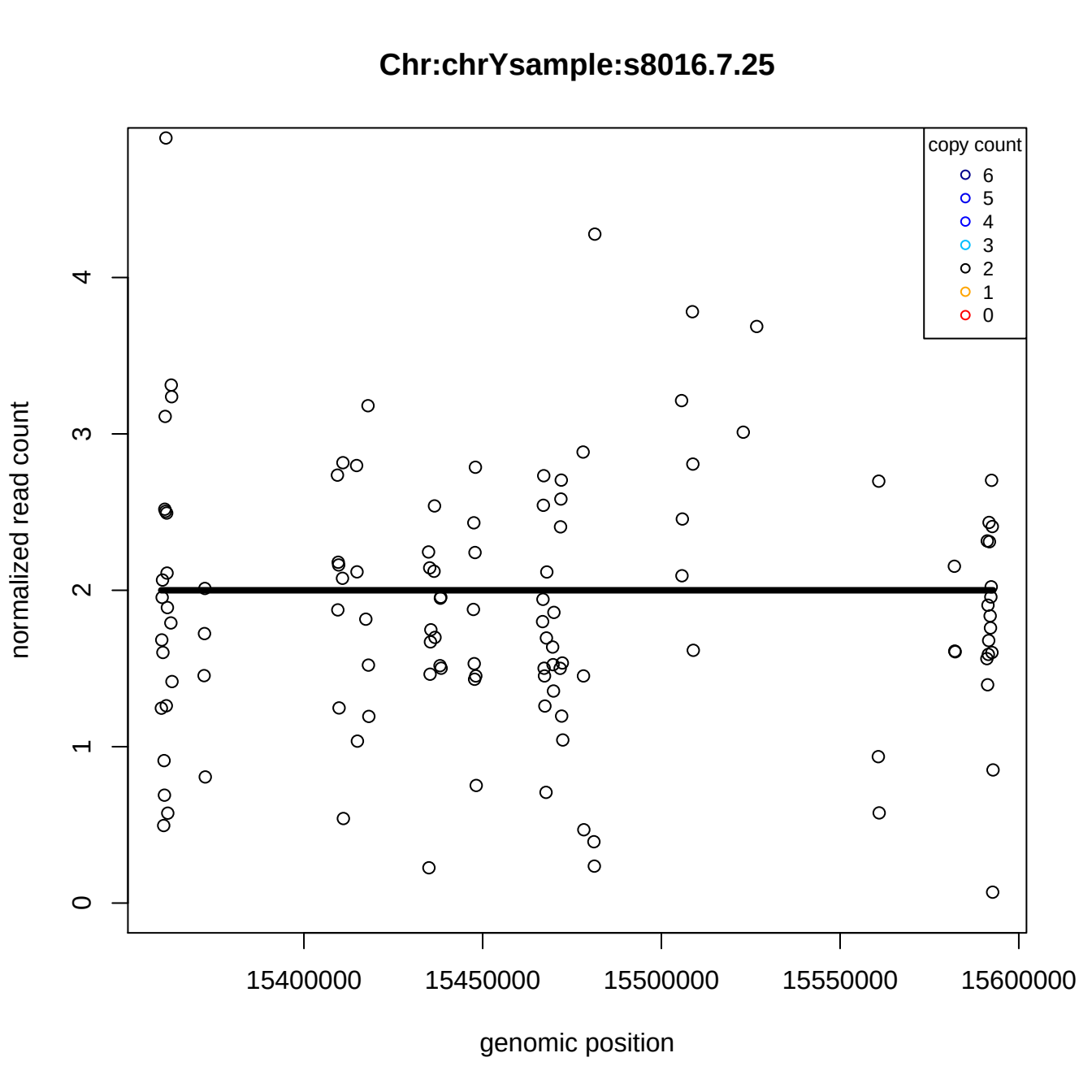
4.5e+07
genomic position


Chr:chrYsample:s8016.7.25
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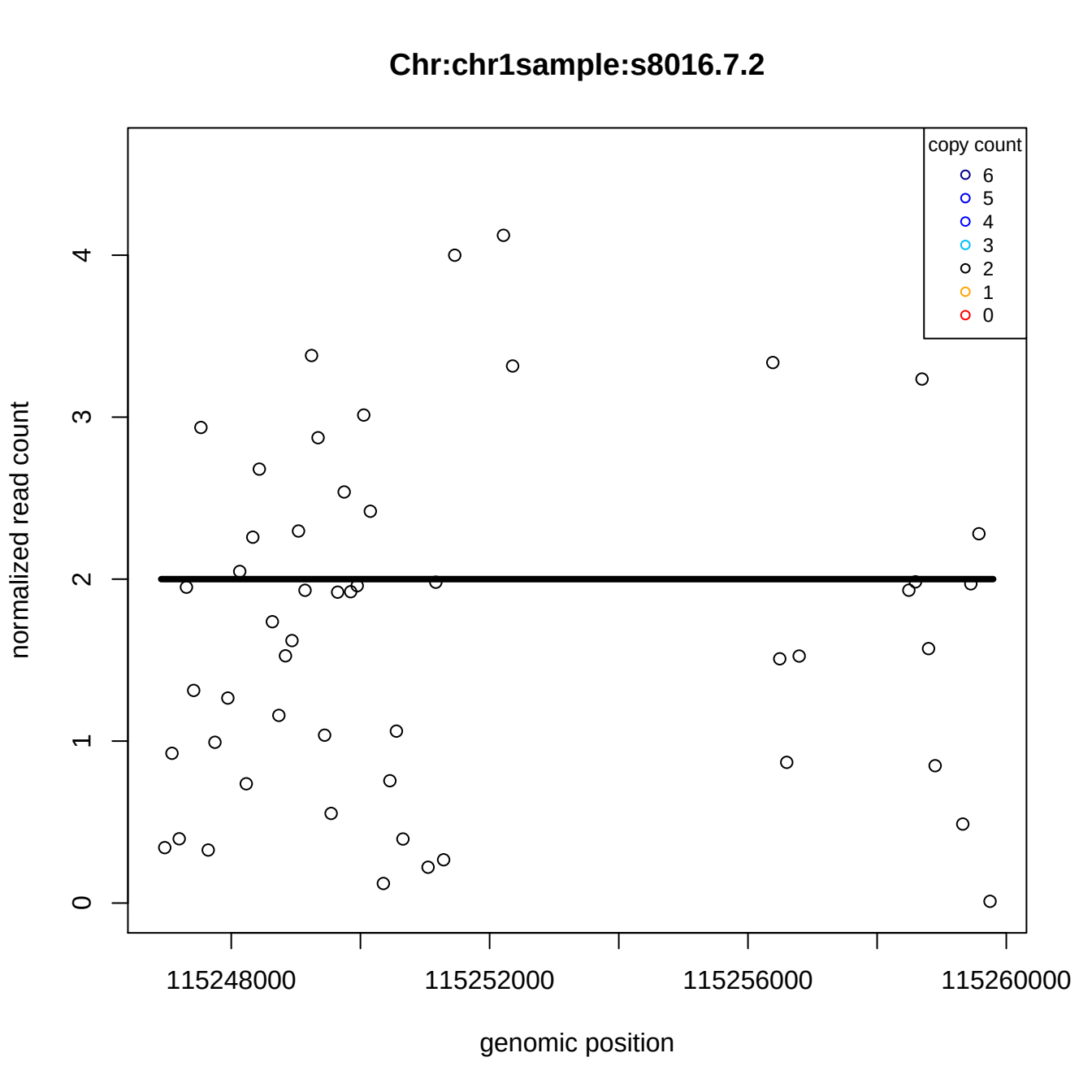
genomic position


Chr:chr1sample:s8016.7.2
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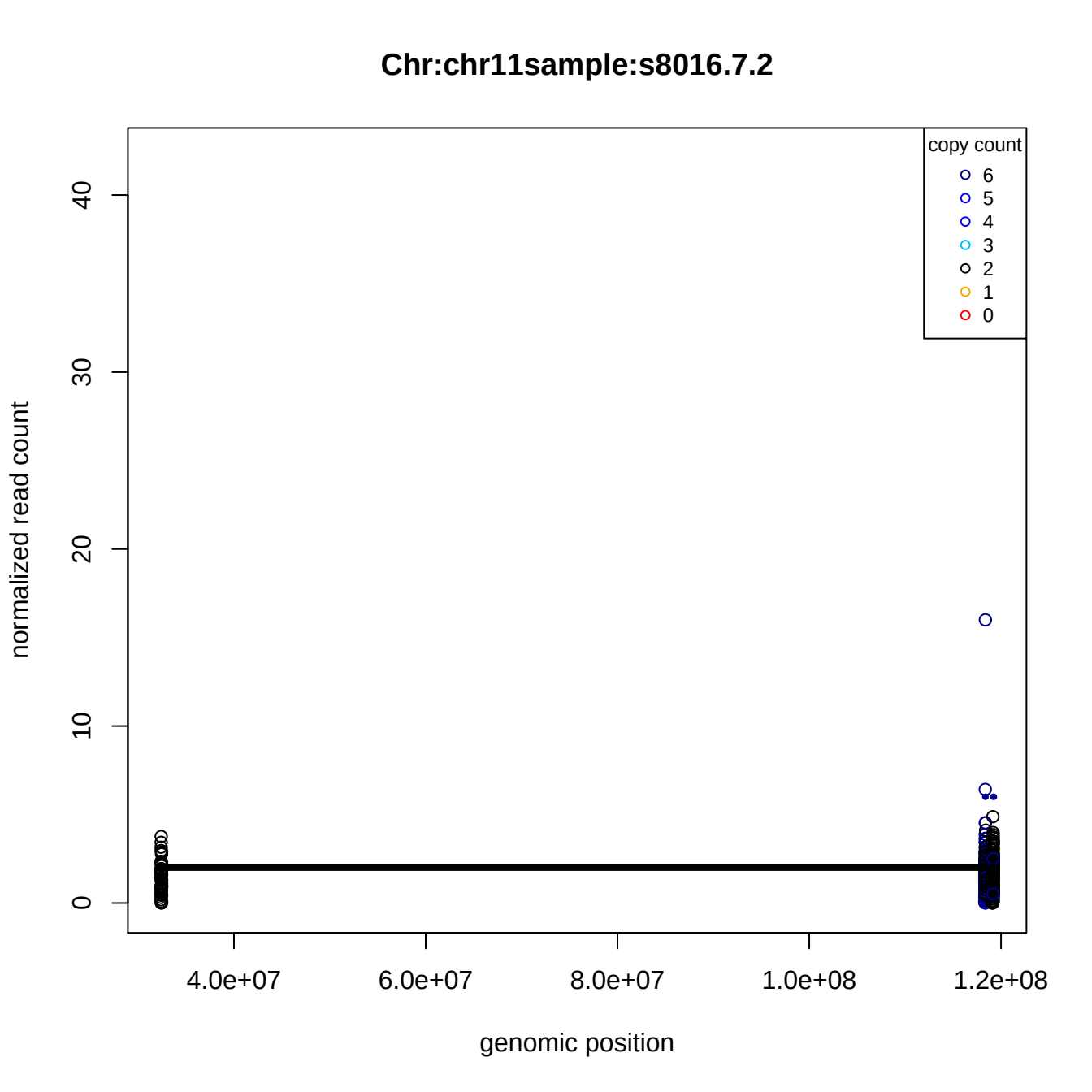
genomic position


Chr:chr11sample:s8016.7.2
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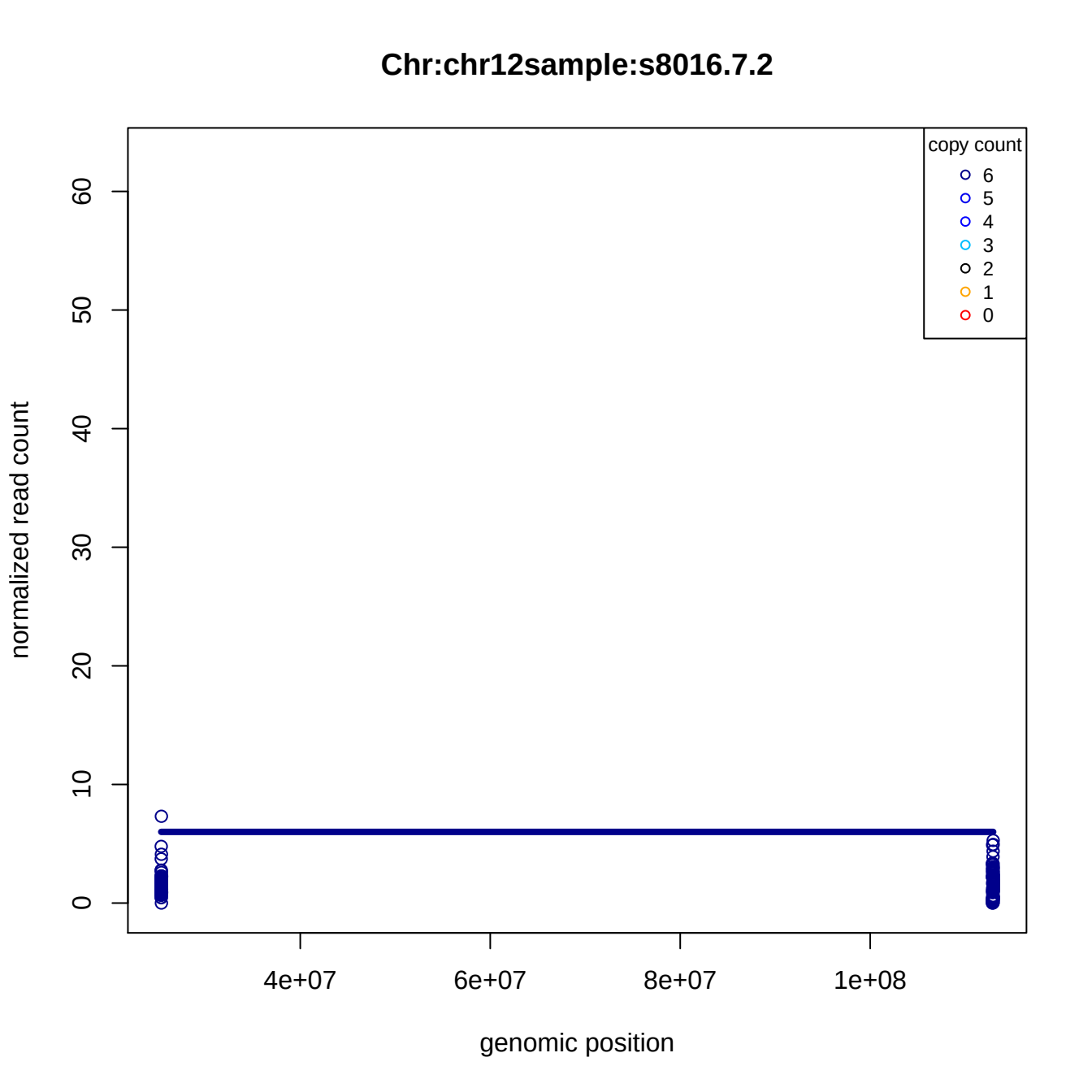
1.2e+08
genomic position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6e+07
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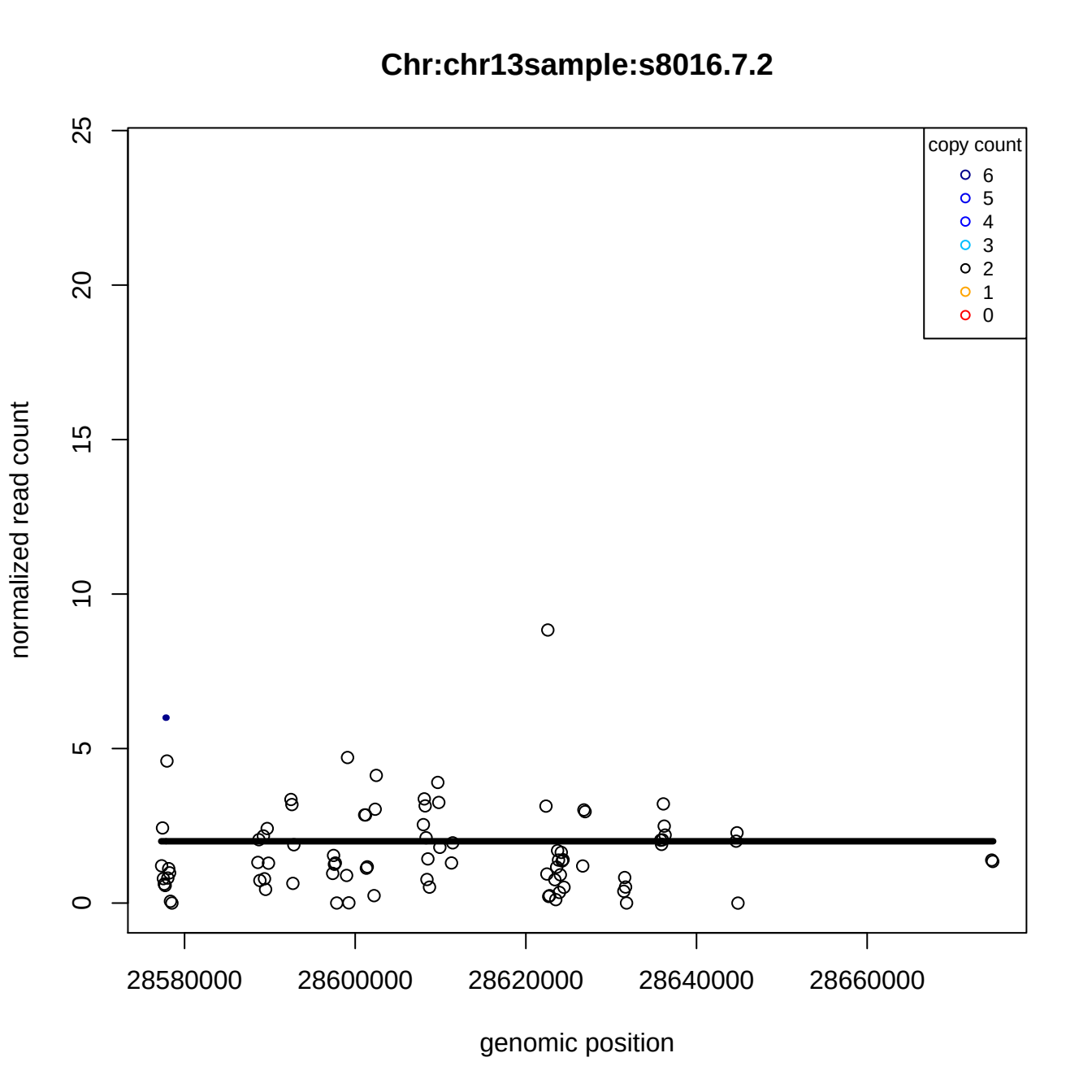
1e+08
genomic position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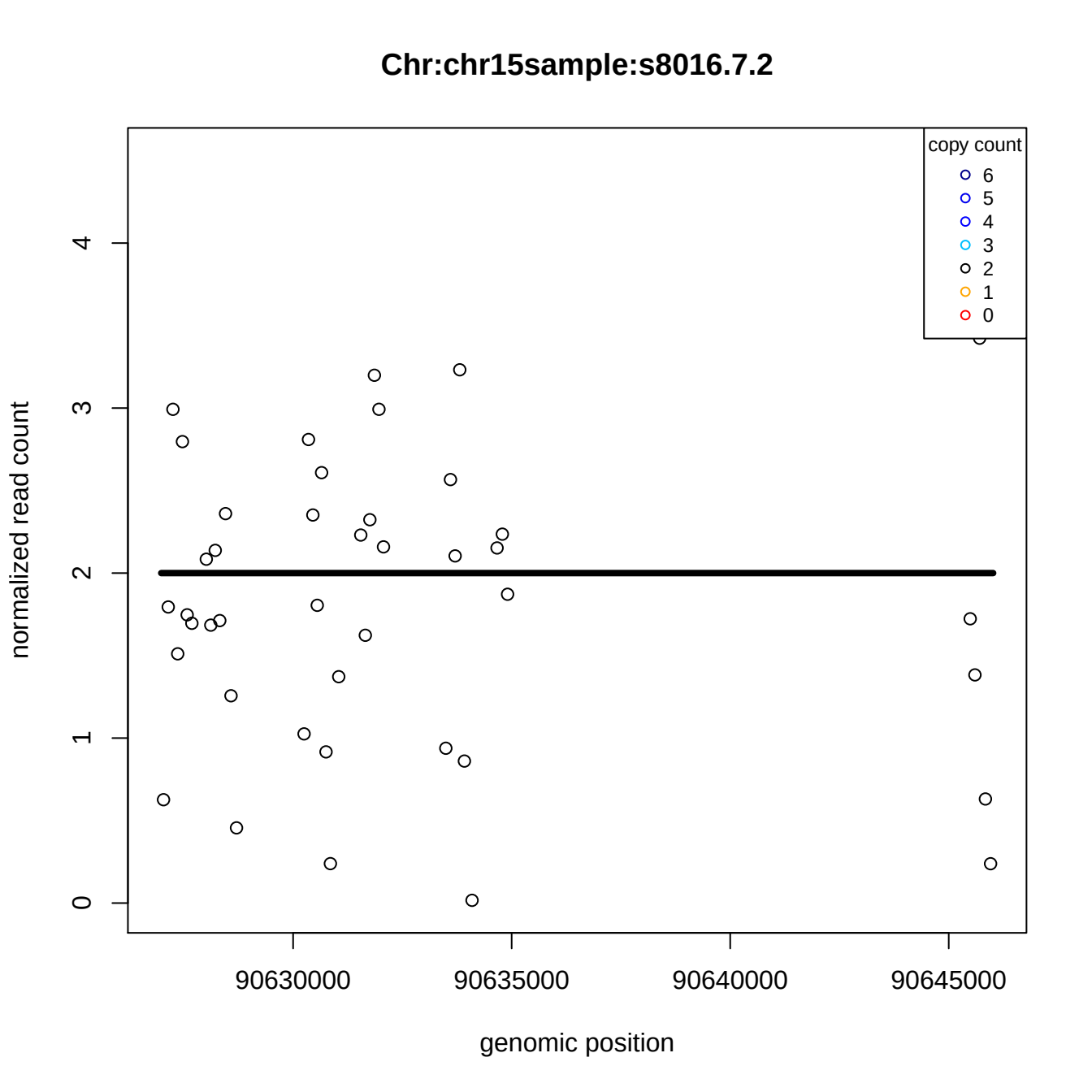
genomic position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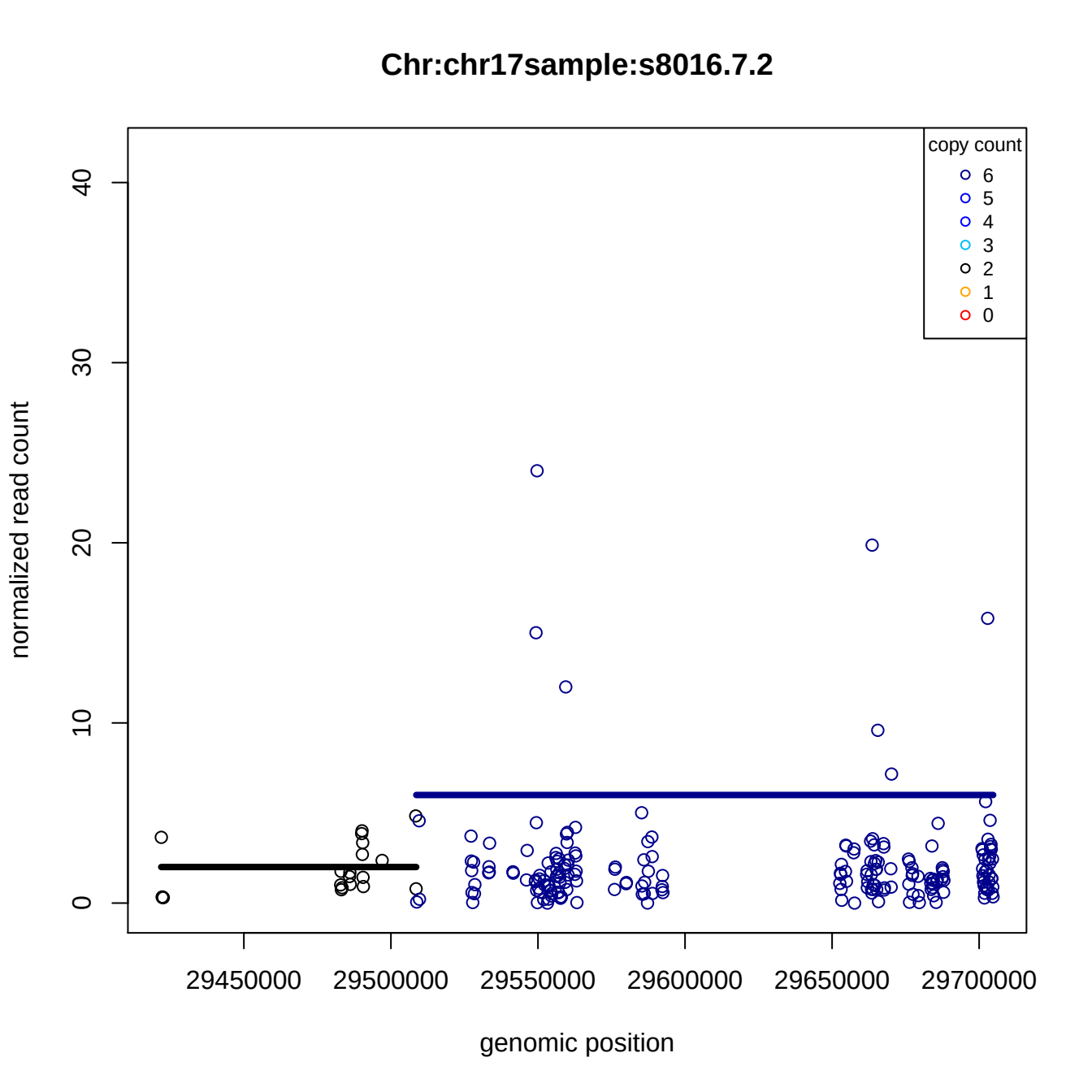
genomic position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10
20
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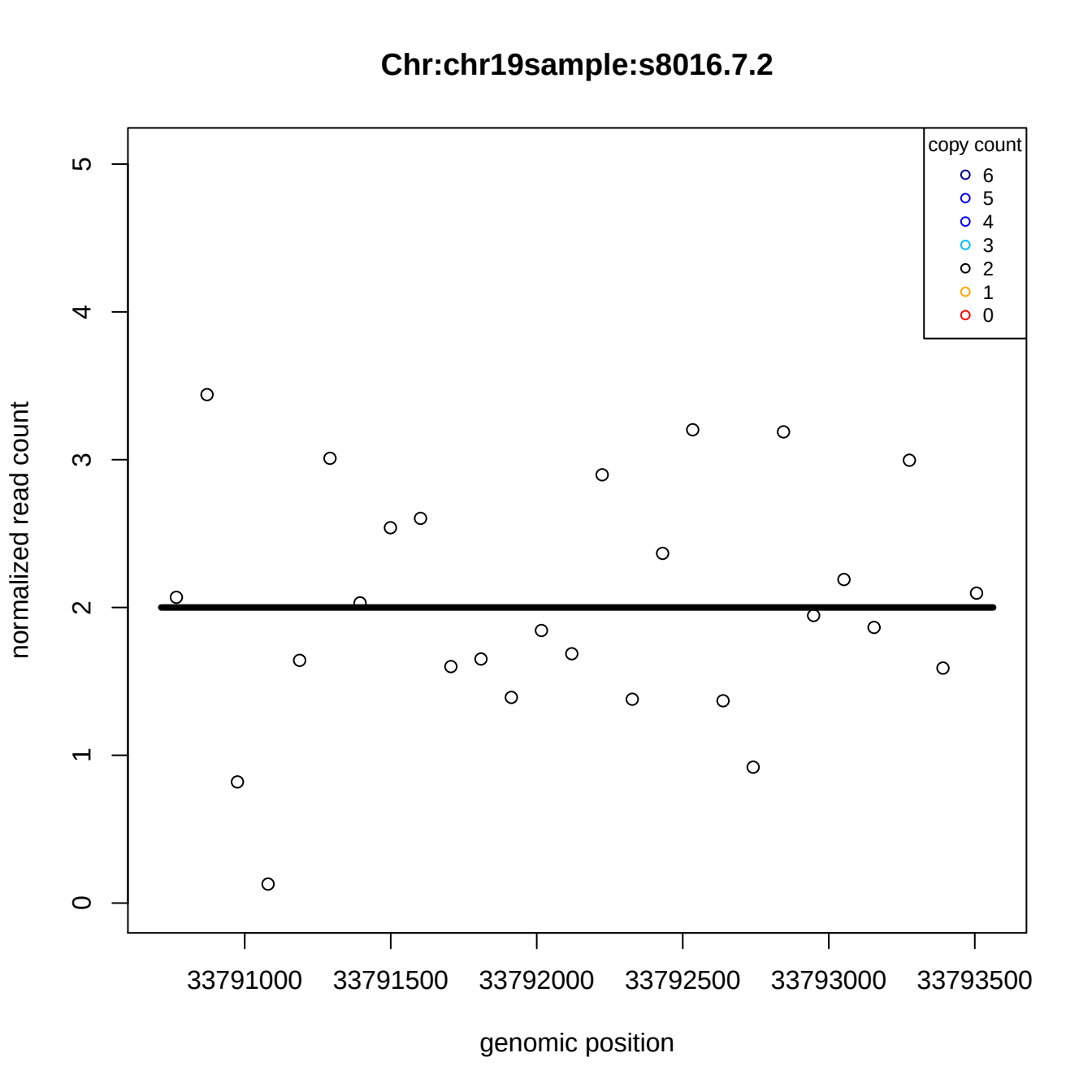
29700000
genomic position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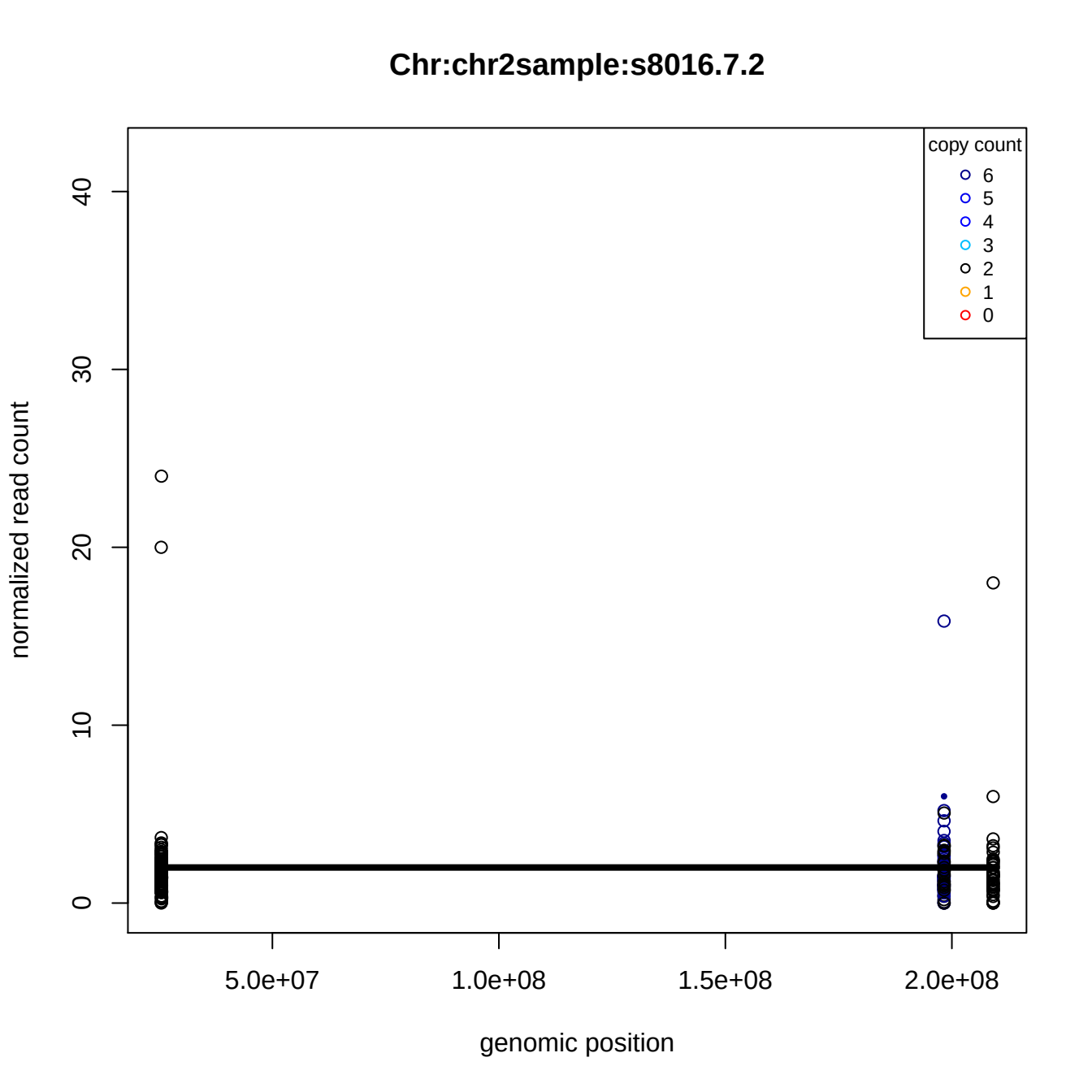
33793500
genomic position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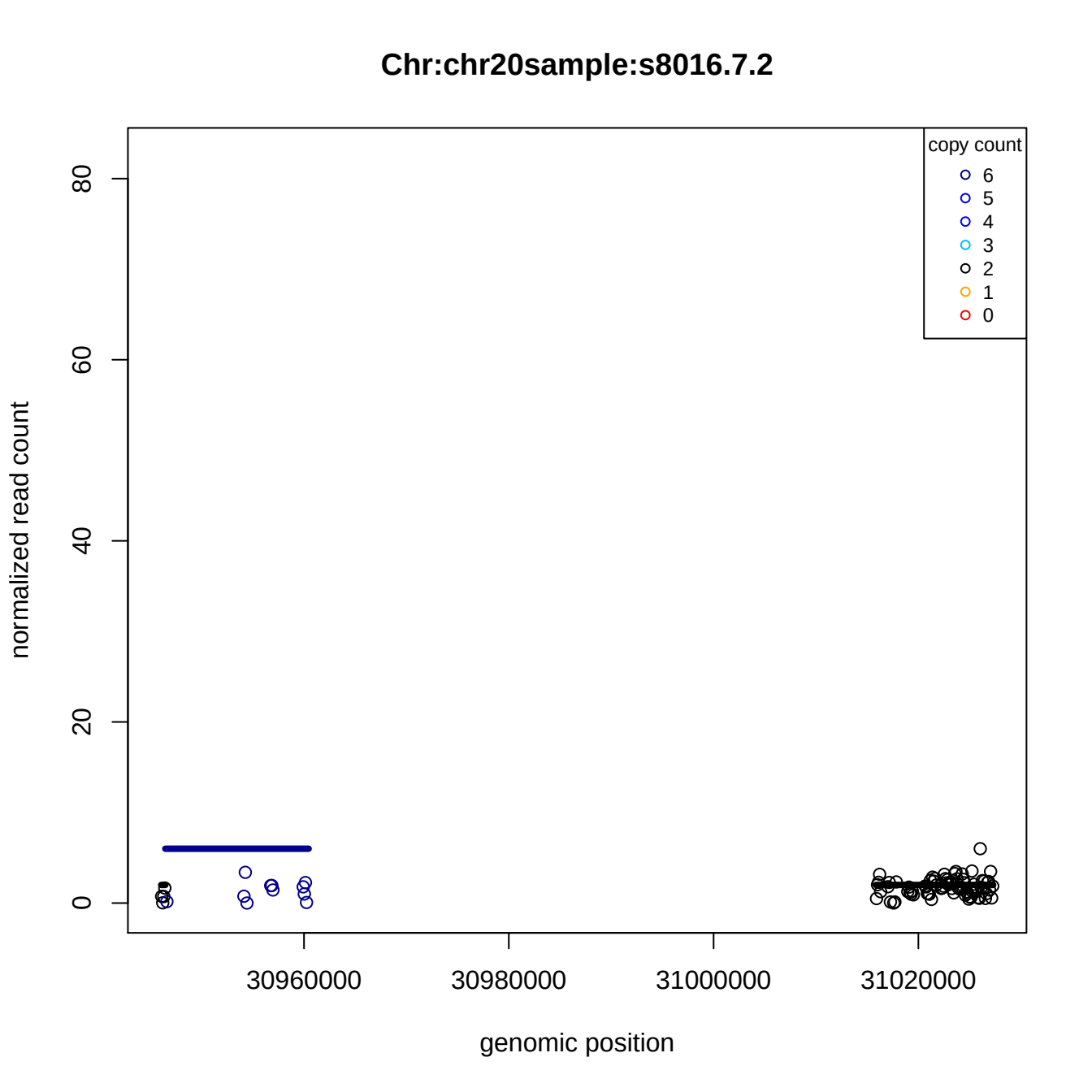
2.0e+08
genomic position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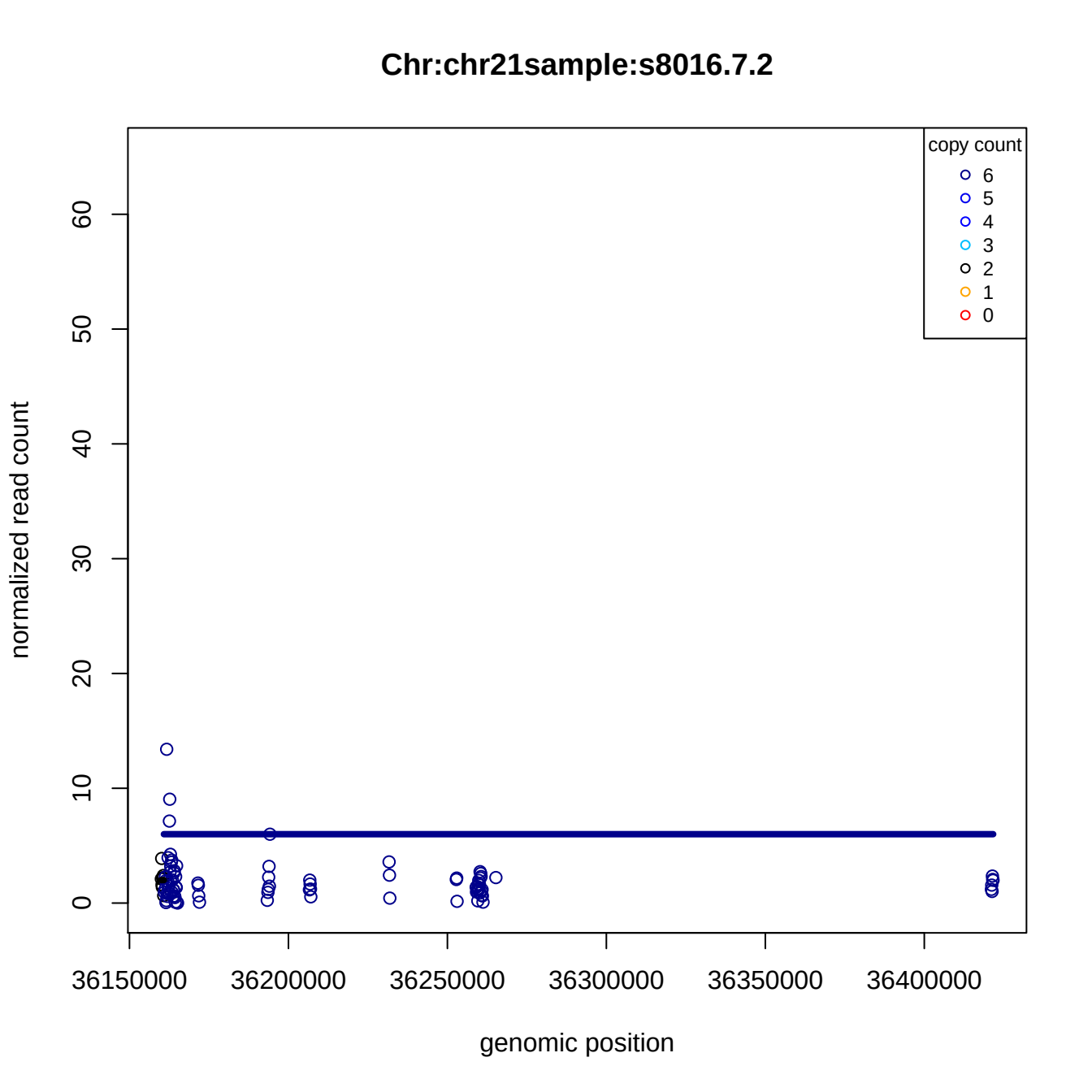
genomic position


Chr:chr21sample:s8016.7.2
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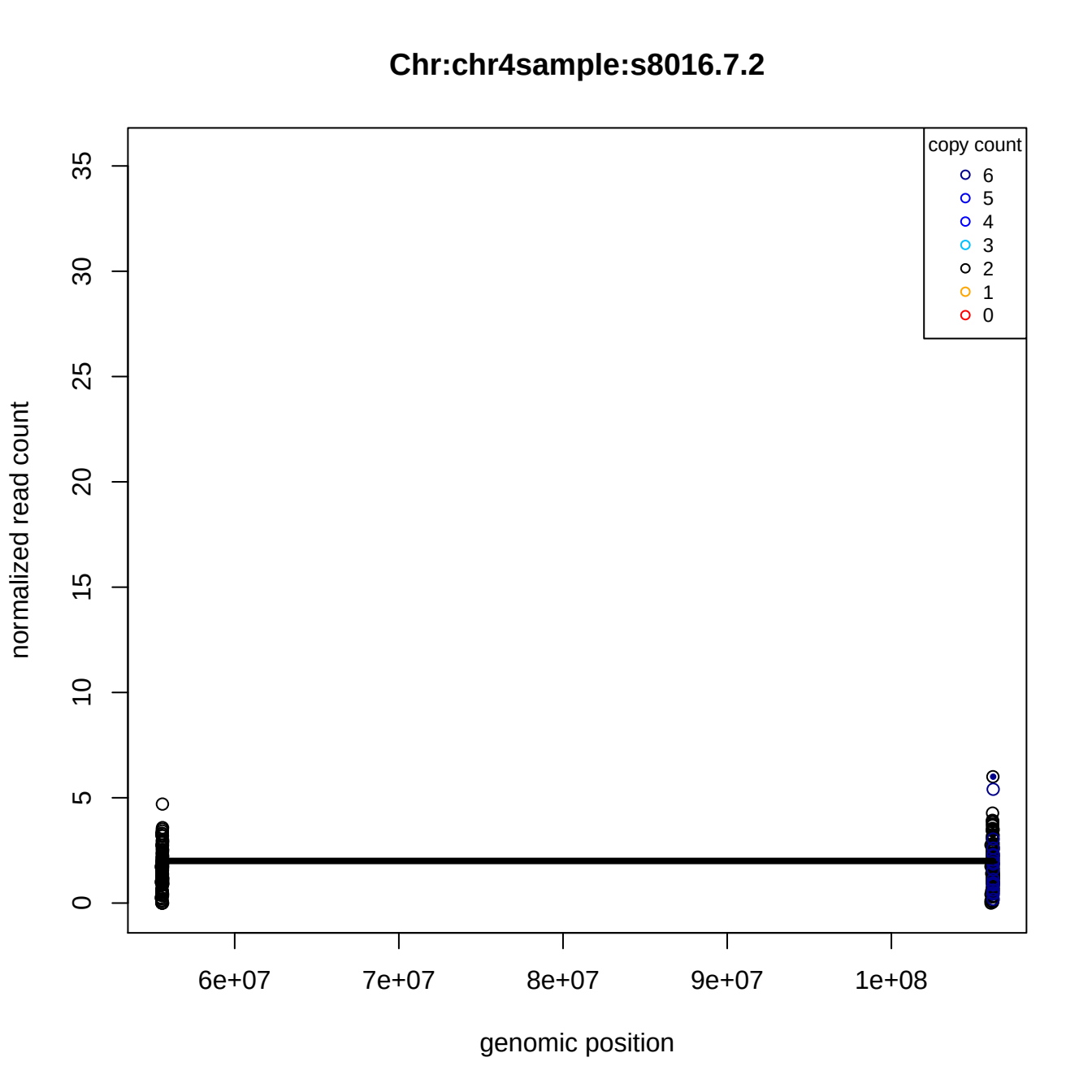
36400000
genomic position


Chr:chr4sample:s8016.7.2
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8e+07
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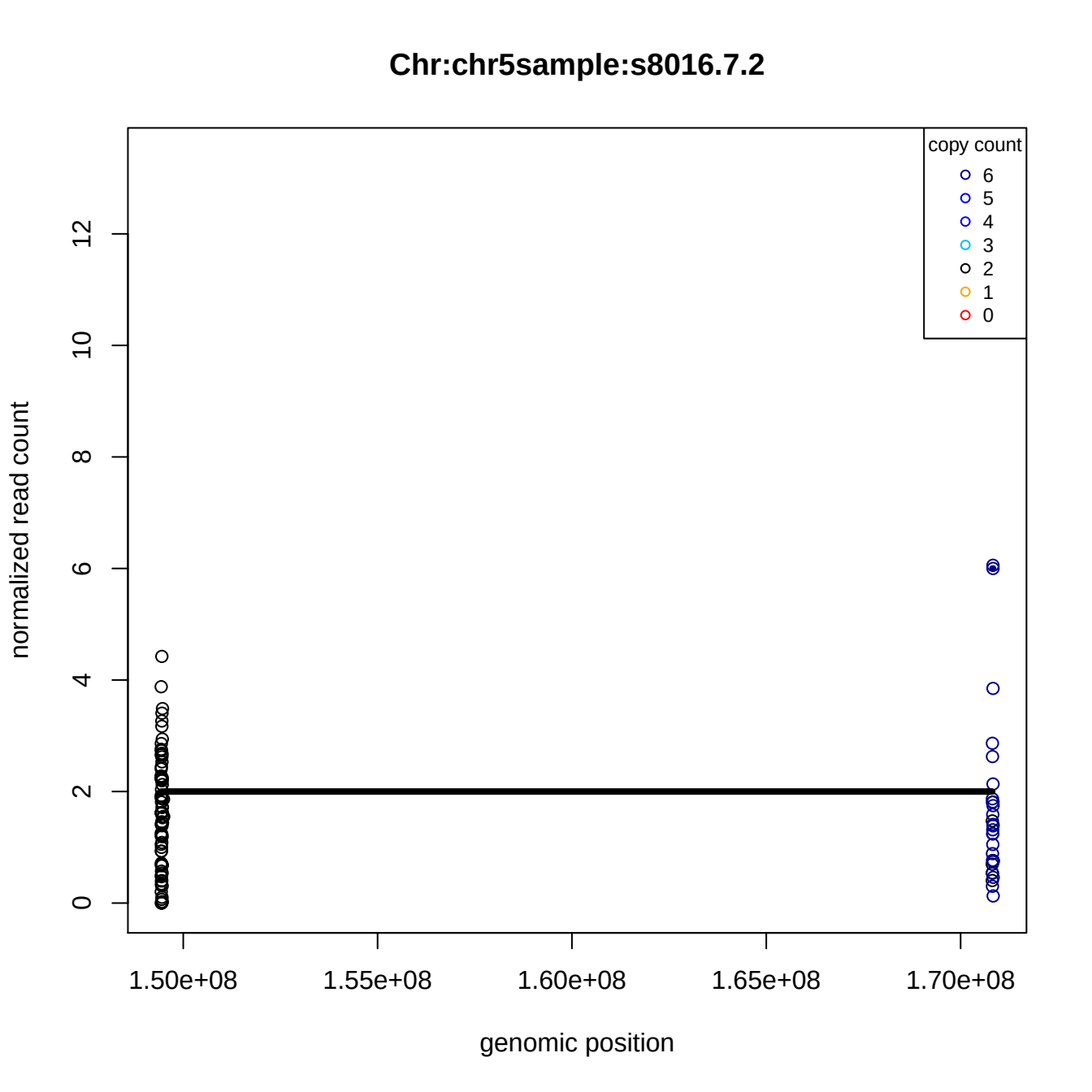
1e+08
genomic position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4
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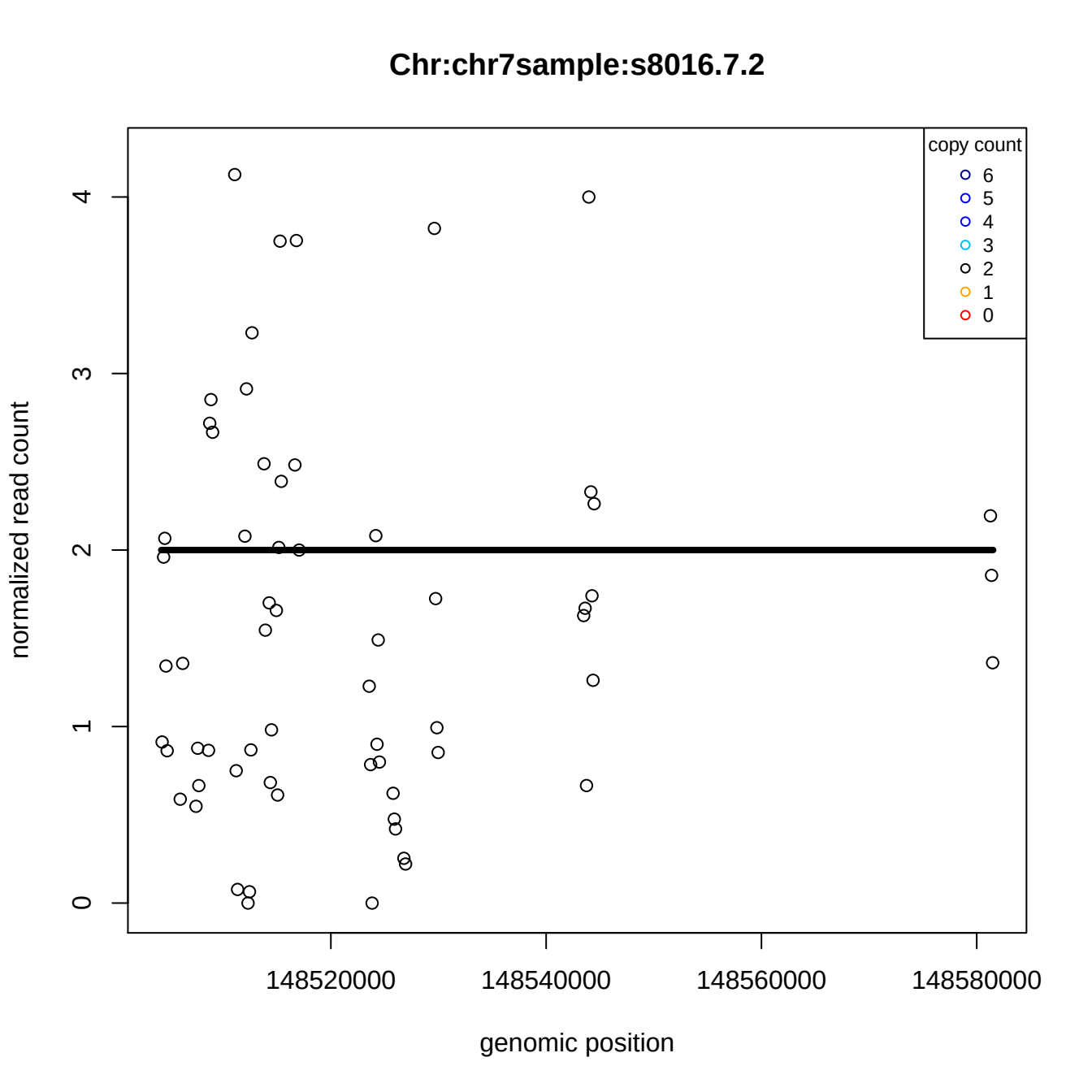
1.70e+08
genomic position


Chr:chr7sample:s8016.7.2
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normalized read count
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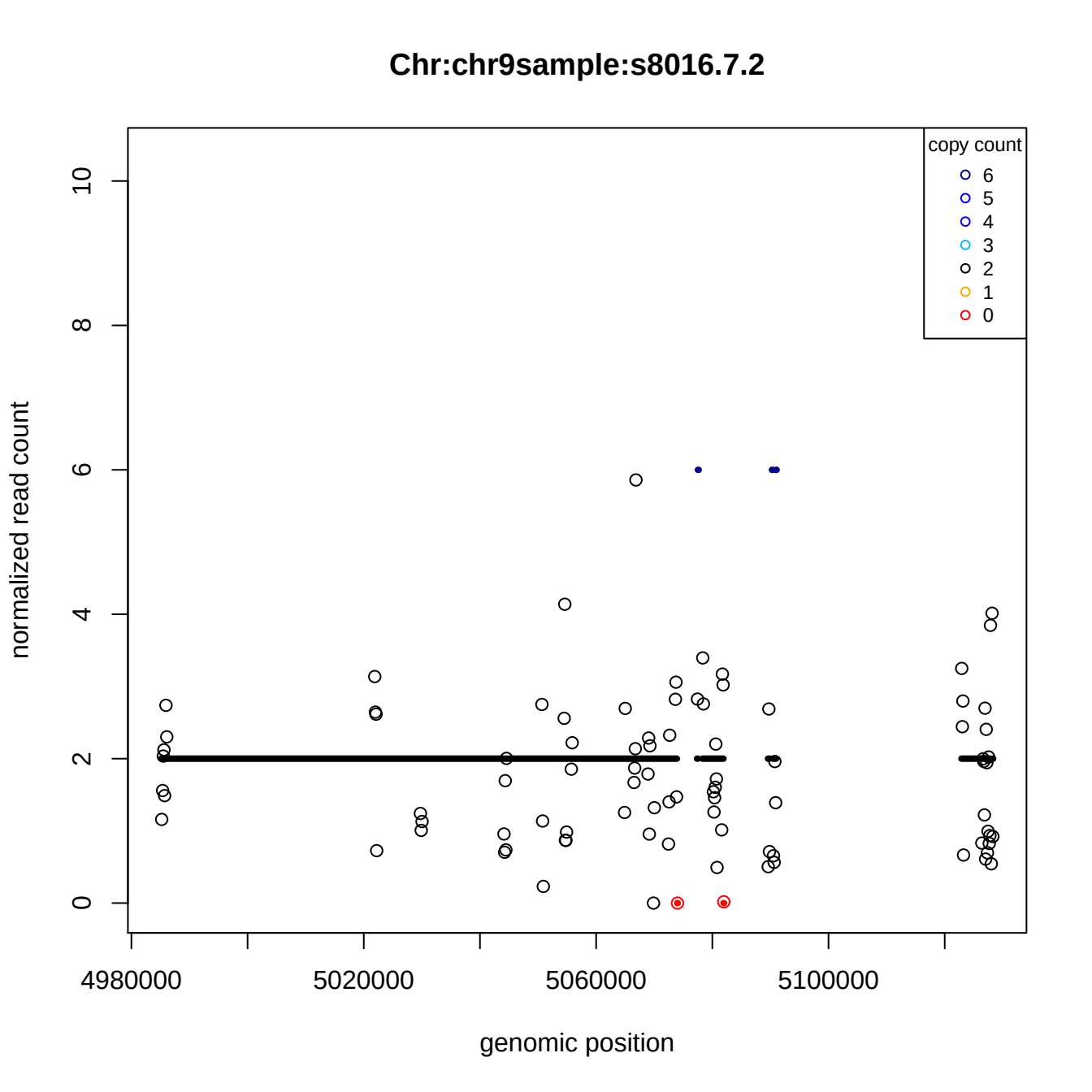
genomic position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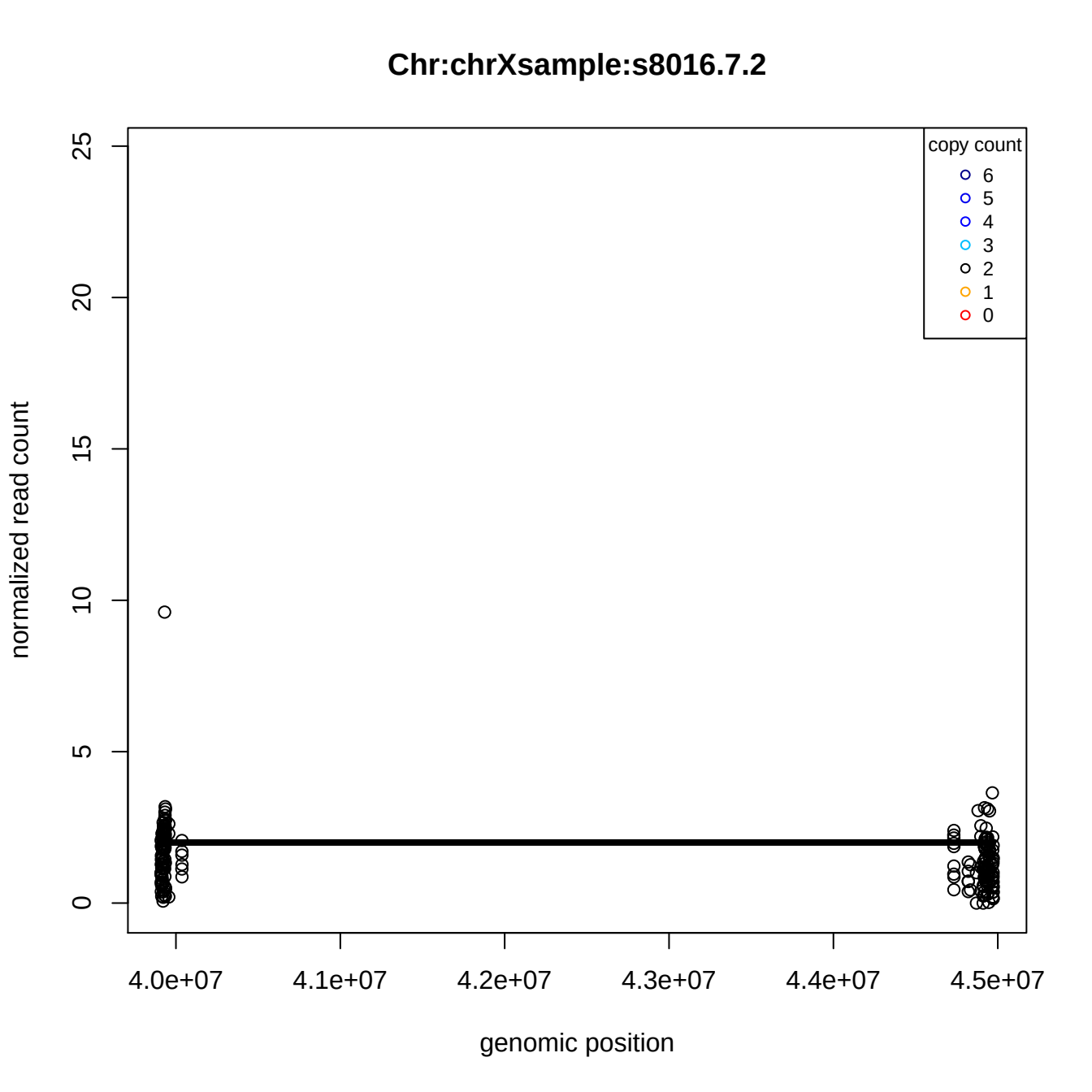
genomic position


Chr:chrXsample:s8016.7.2
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4
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2
1
0
normalized read count
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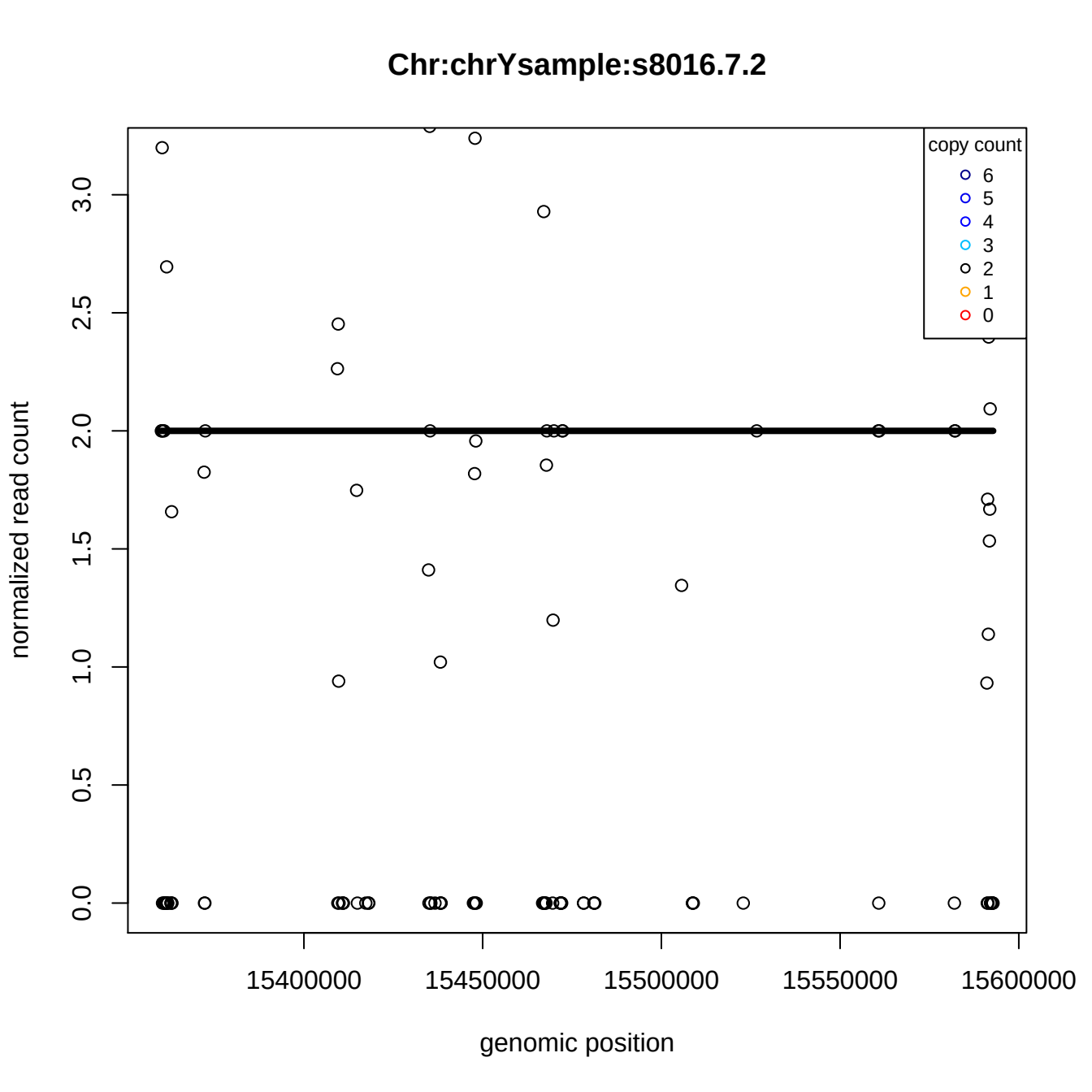
4.3e+07
4.4e+07
4.5e+07
genomic position


Chr:chrYsample:s8016.7.2
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4
3
2
1
0
normalized read count
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1.5
2.0
2.5
3.0
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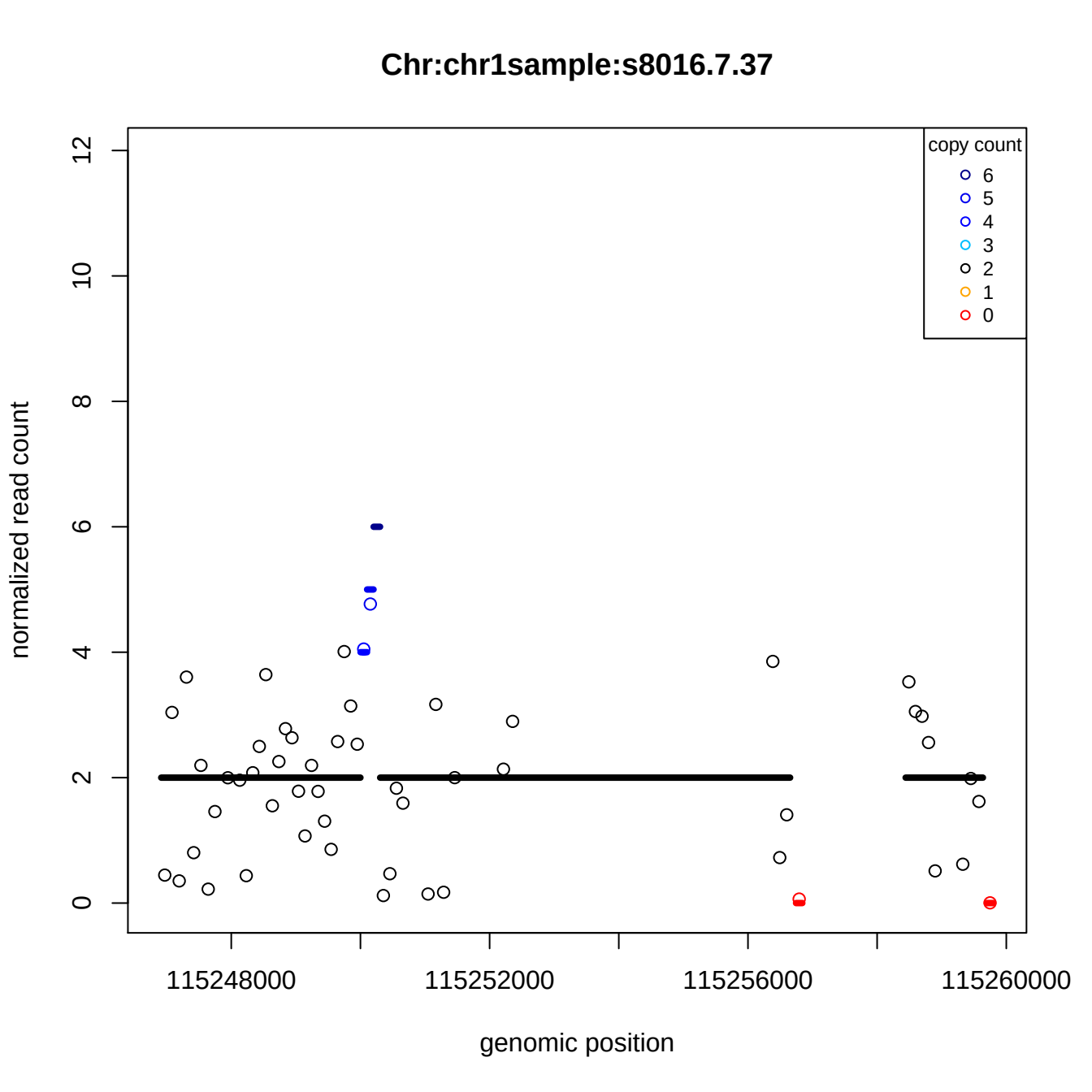
15450000
15500000
15550000
15600000
genomic position


Chr:chr1sample:s8016.7.37
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4
3
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normalized read count
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4
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8
10
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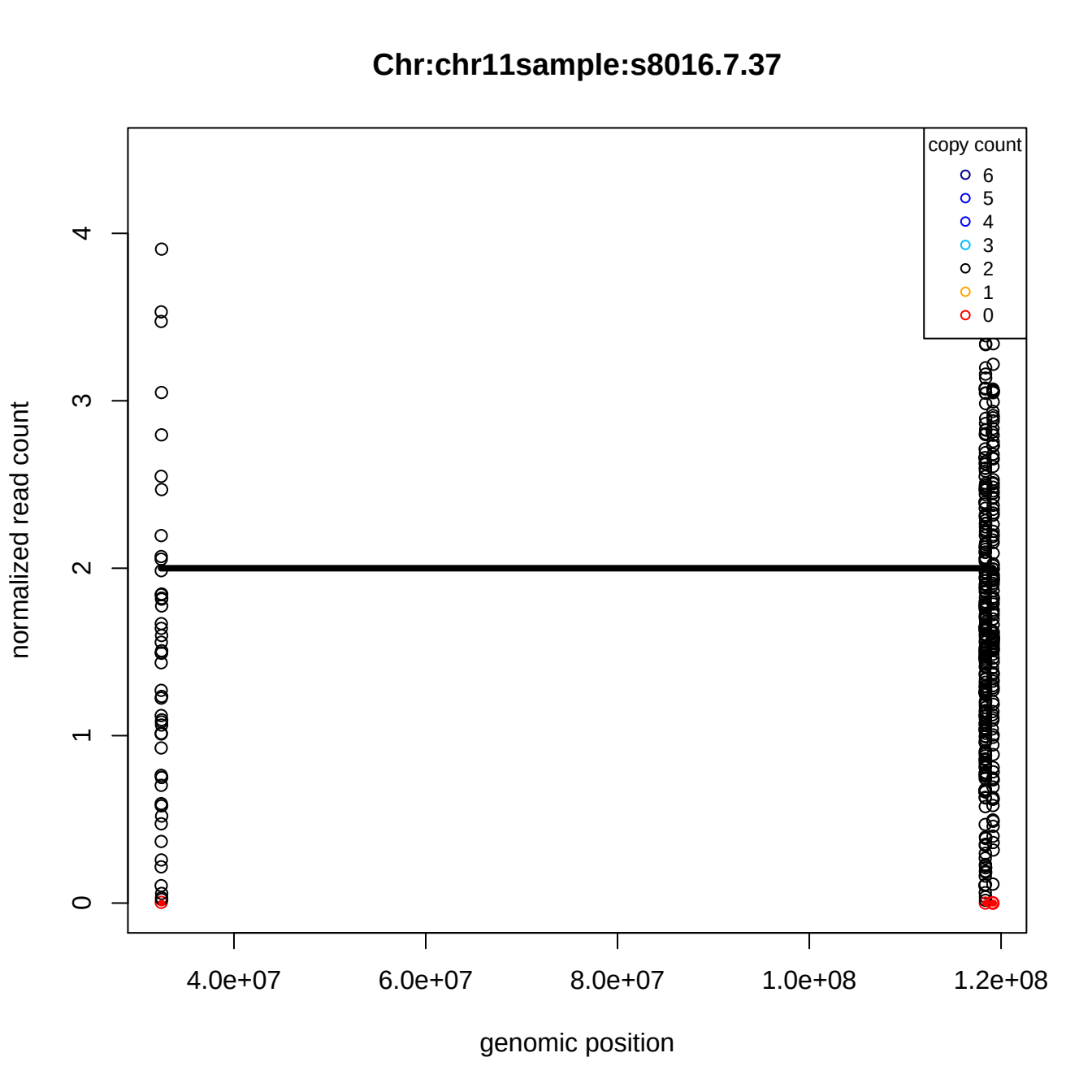
115260000
genomic position


Chr:chr11sample:s8016.7.37
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4
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2
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normalized read count
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4
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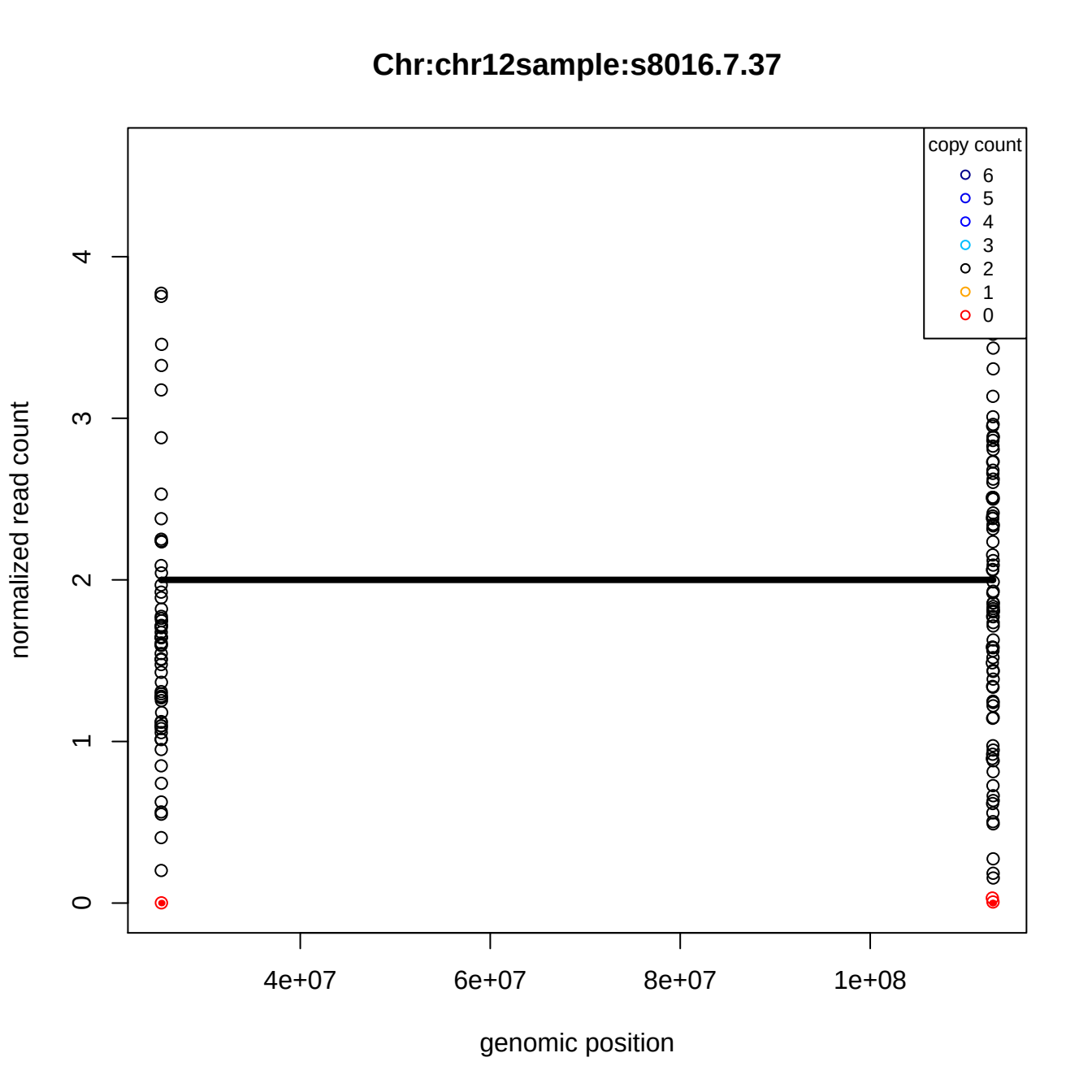
8.0e+07
1.0e+08
1.2e+08
genomic position


Chr:chr12sample:s8016.7.37
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4
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normalized read count
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2
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6e+07
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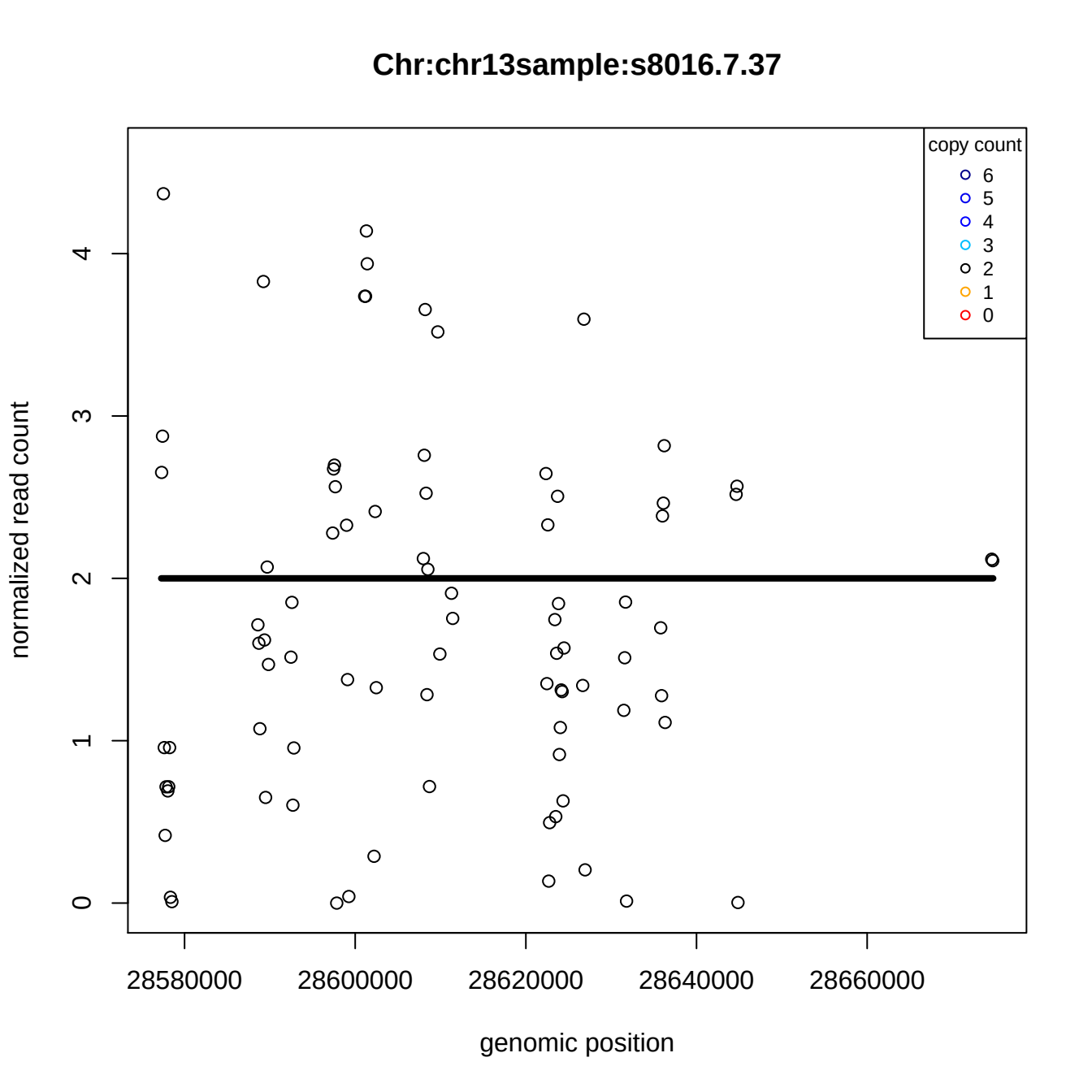
1e+08
genomic position


Chr:chr13sample:s8016.7.37
copy count
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4
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normalized read count
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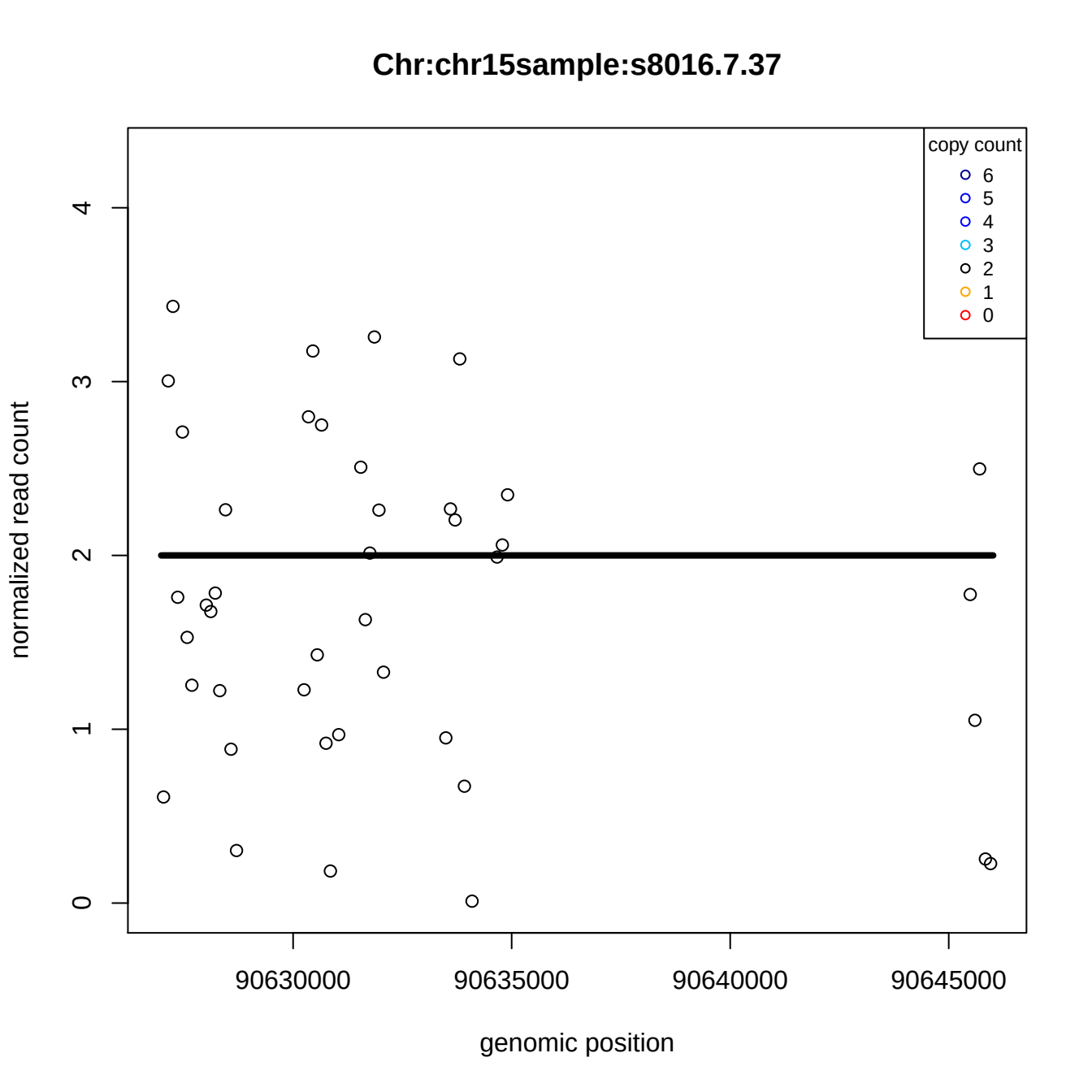
genomic position


Chr:chr15sample:s8016.7.37
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normalized read count
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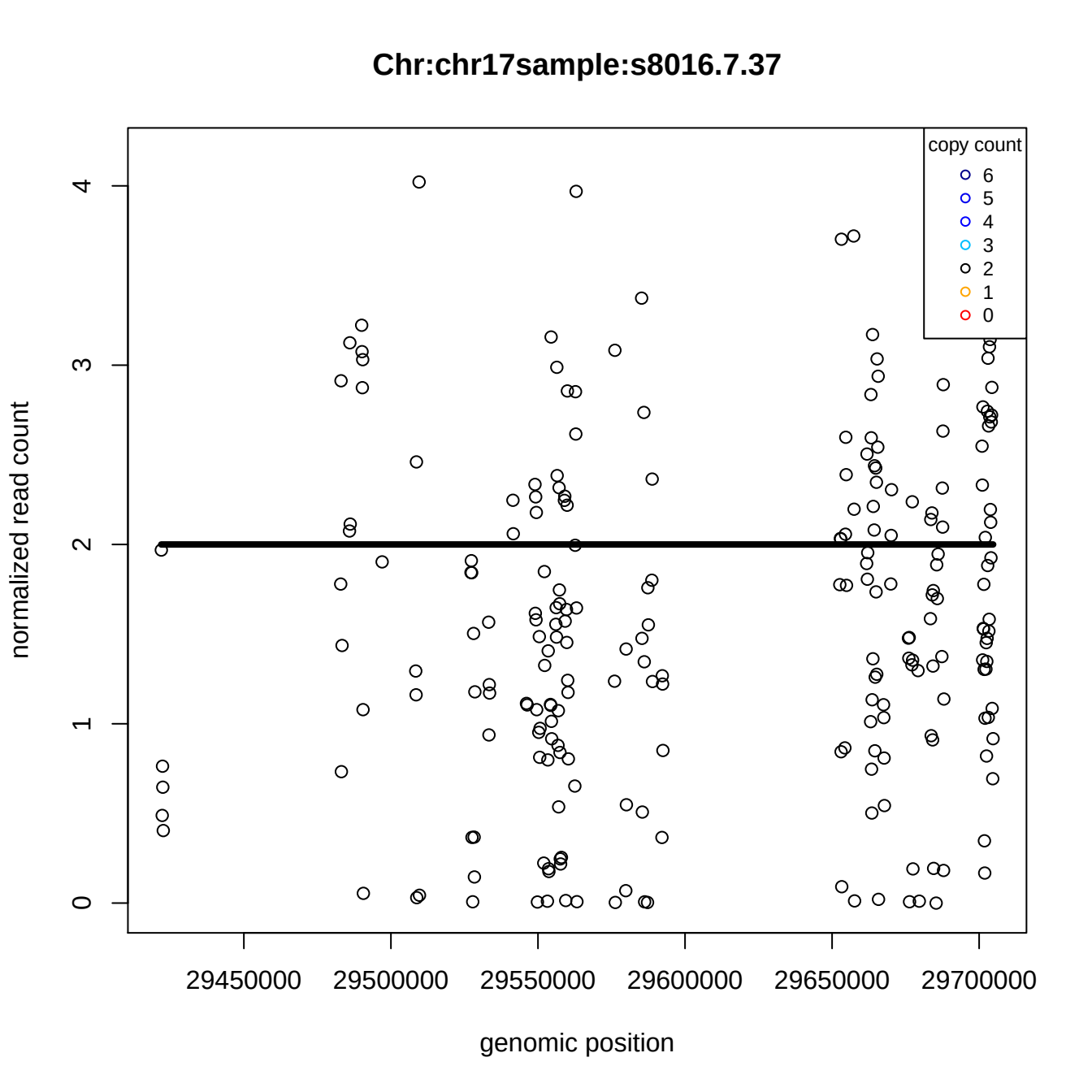
genomic position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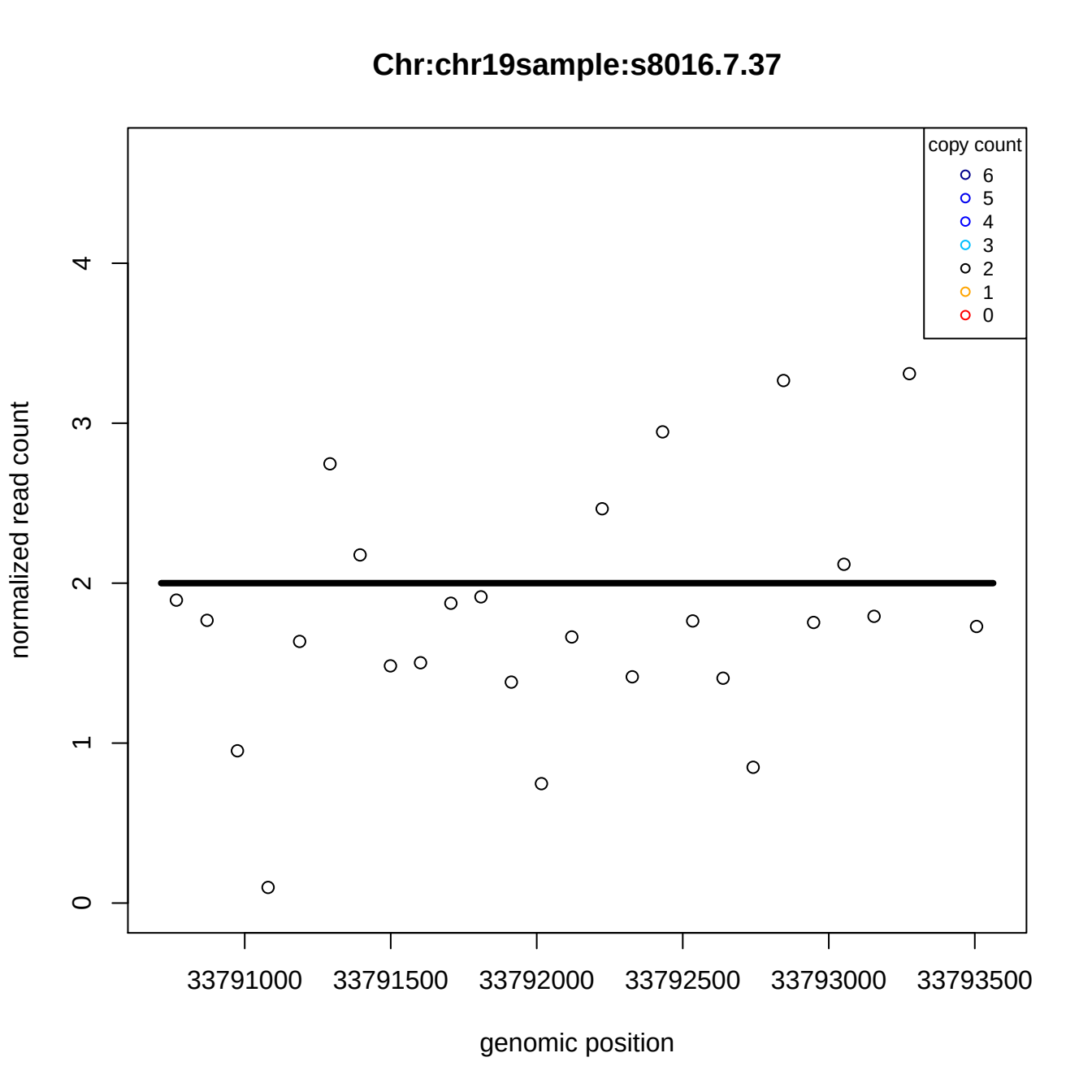
genomic position


Chr:chr19sample:s8016.7.37
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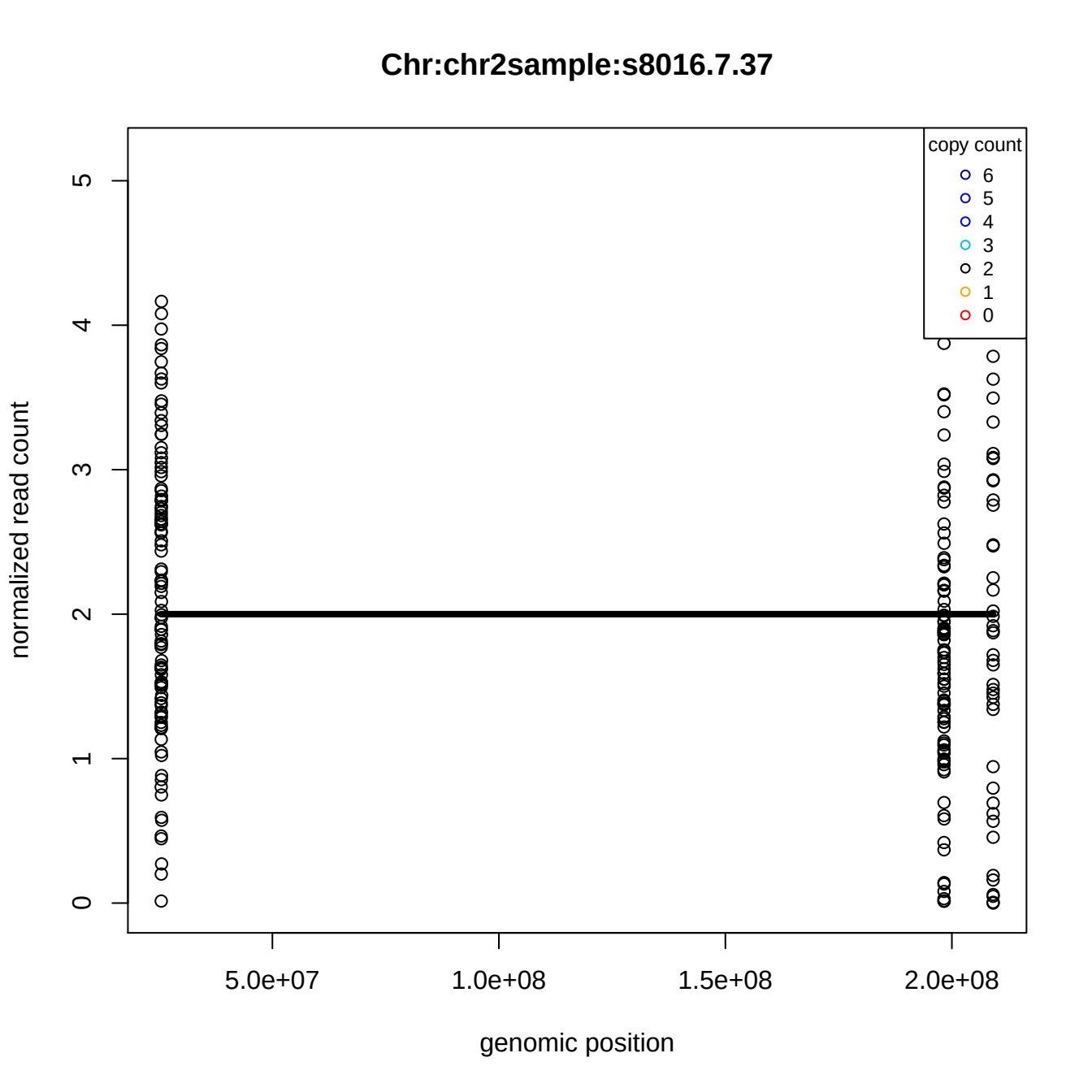
genomic position


Chr:chr2sample:s8016.7.37
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2
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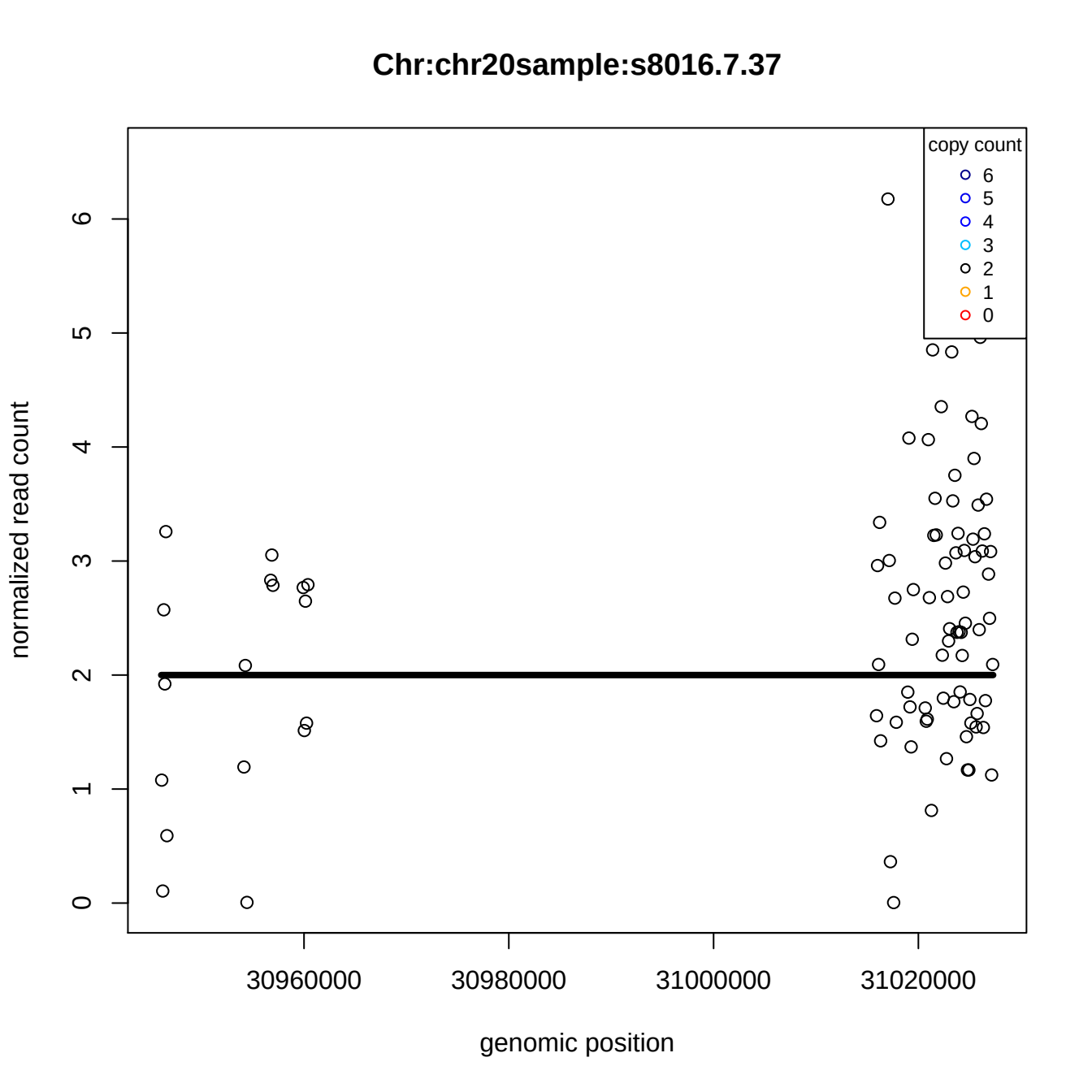
2.0e+08
genomic position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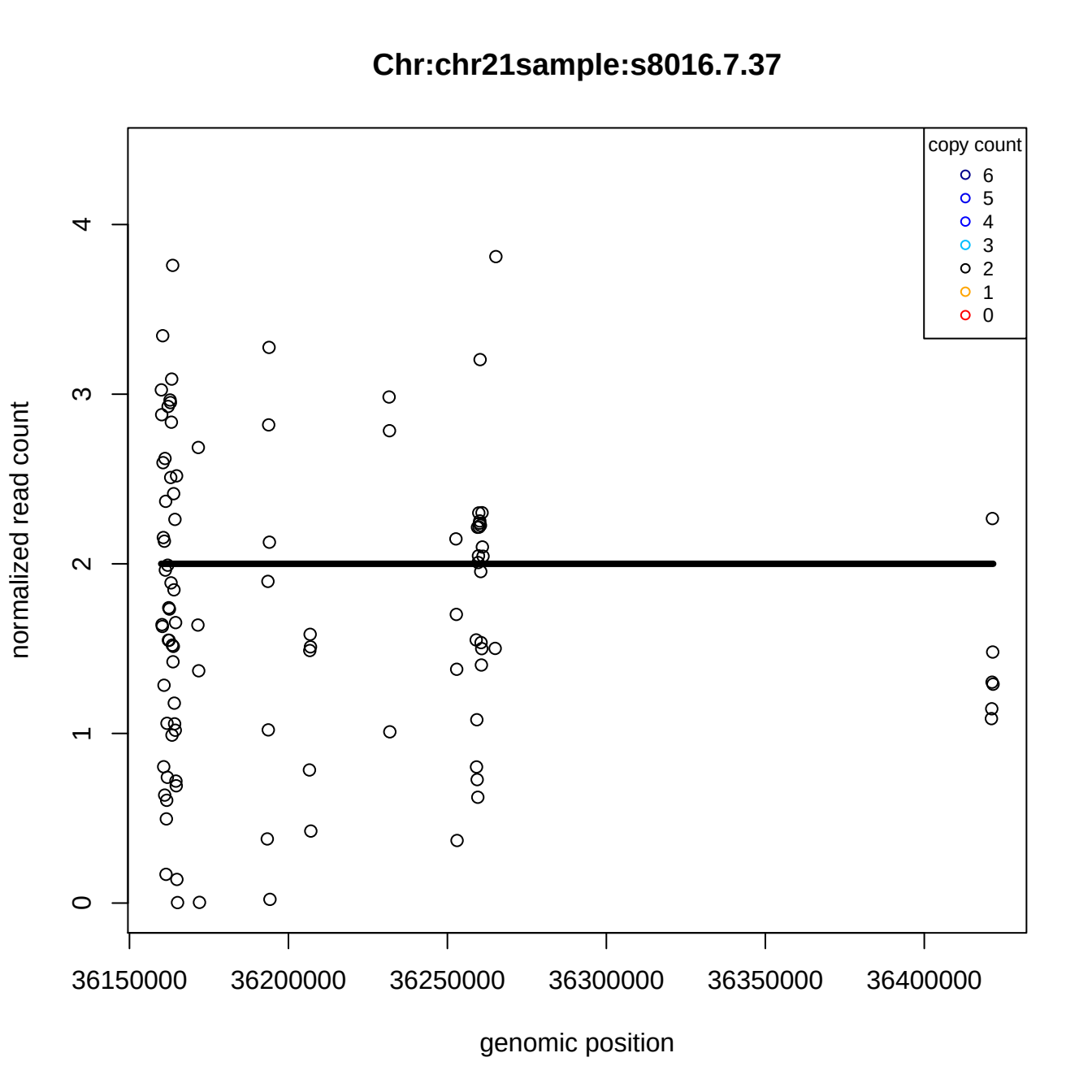
genomic position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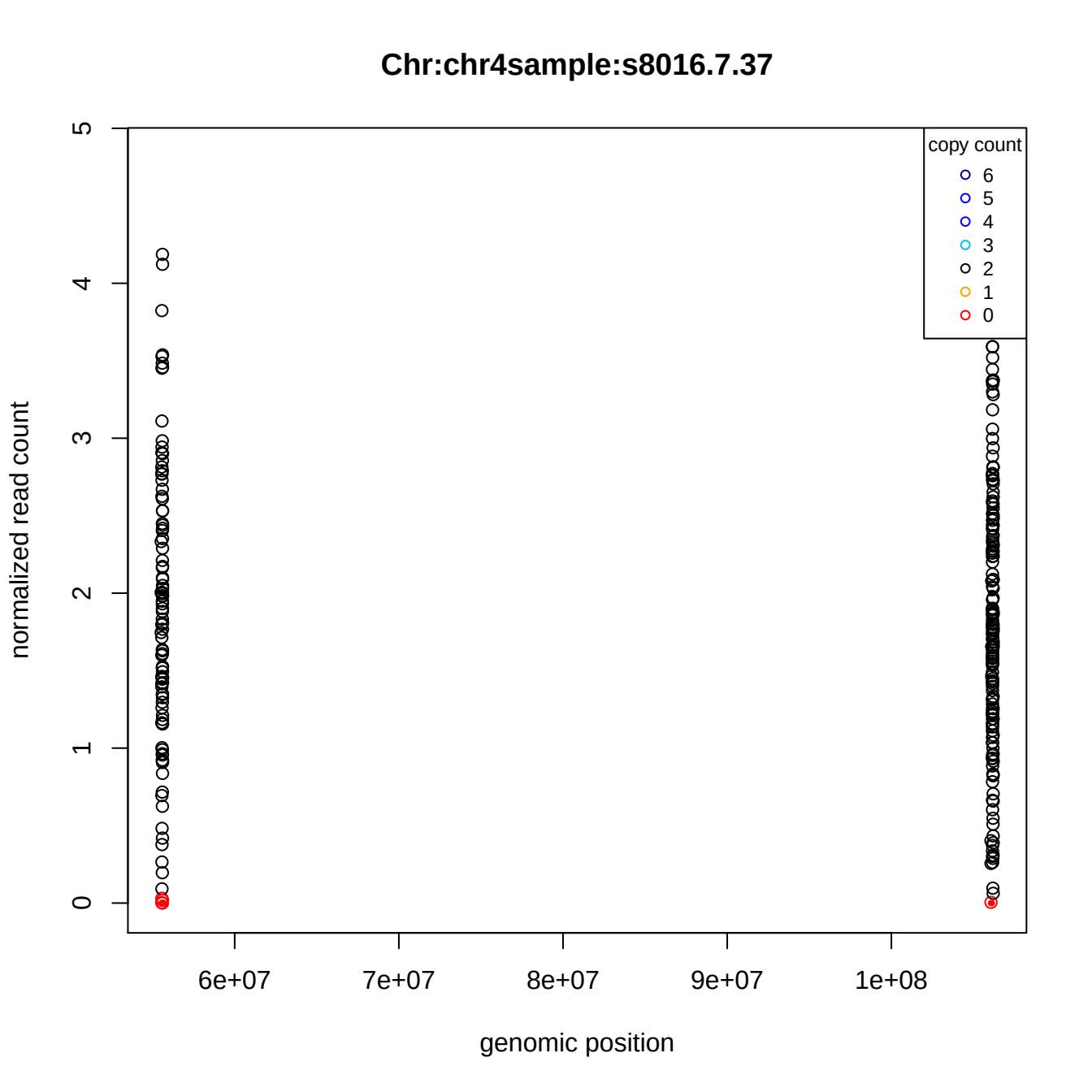
genomic position


Chr:chr4sample:s8016.7.37
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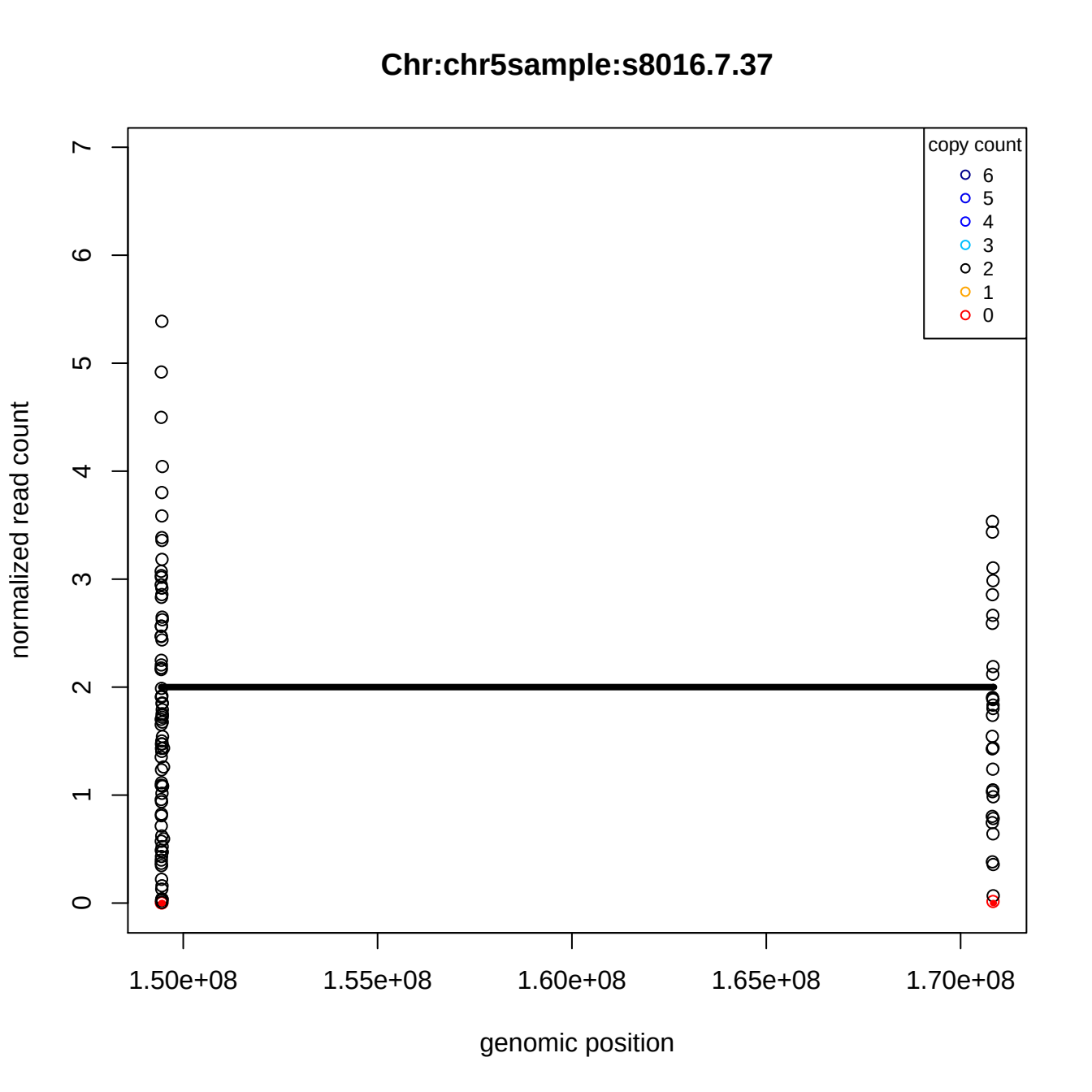
8e+07
9e+07
1e+08
genomic position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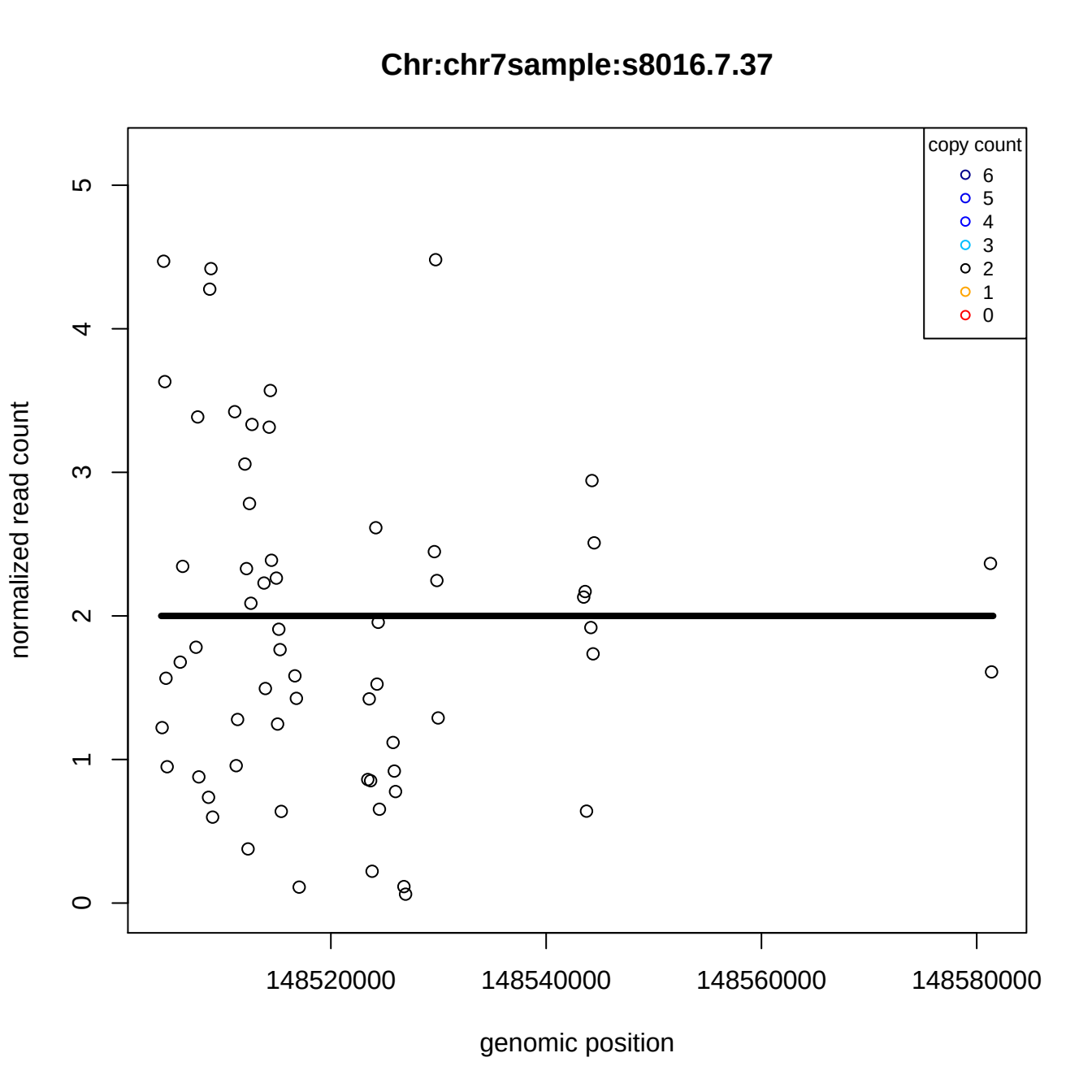
1.70e+08
genomic position


Chr:chr7sample:s8016.7.37
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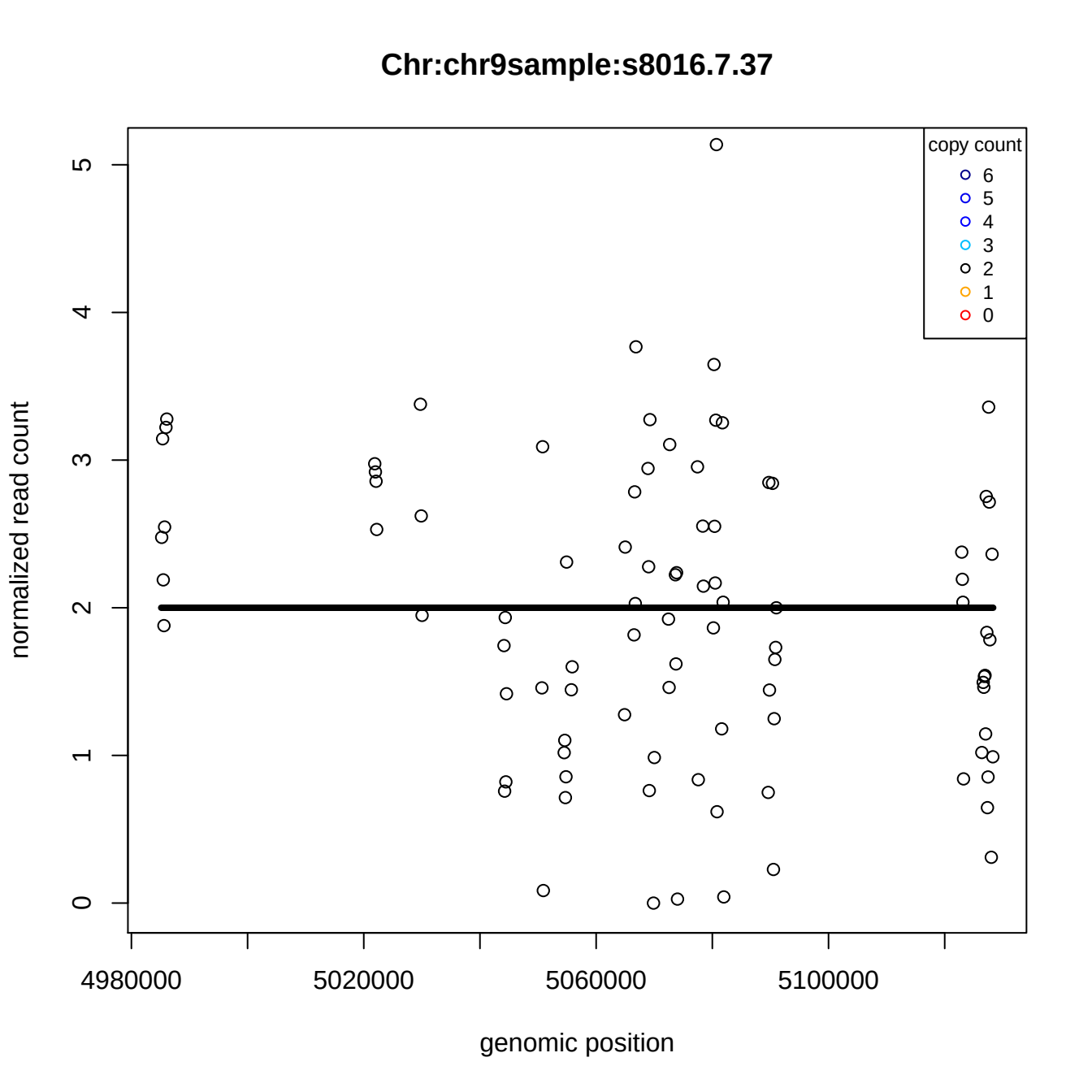
genomic position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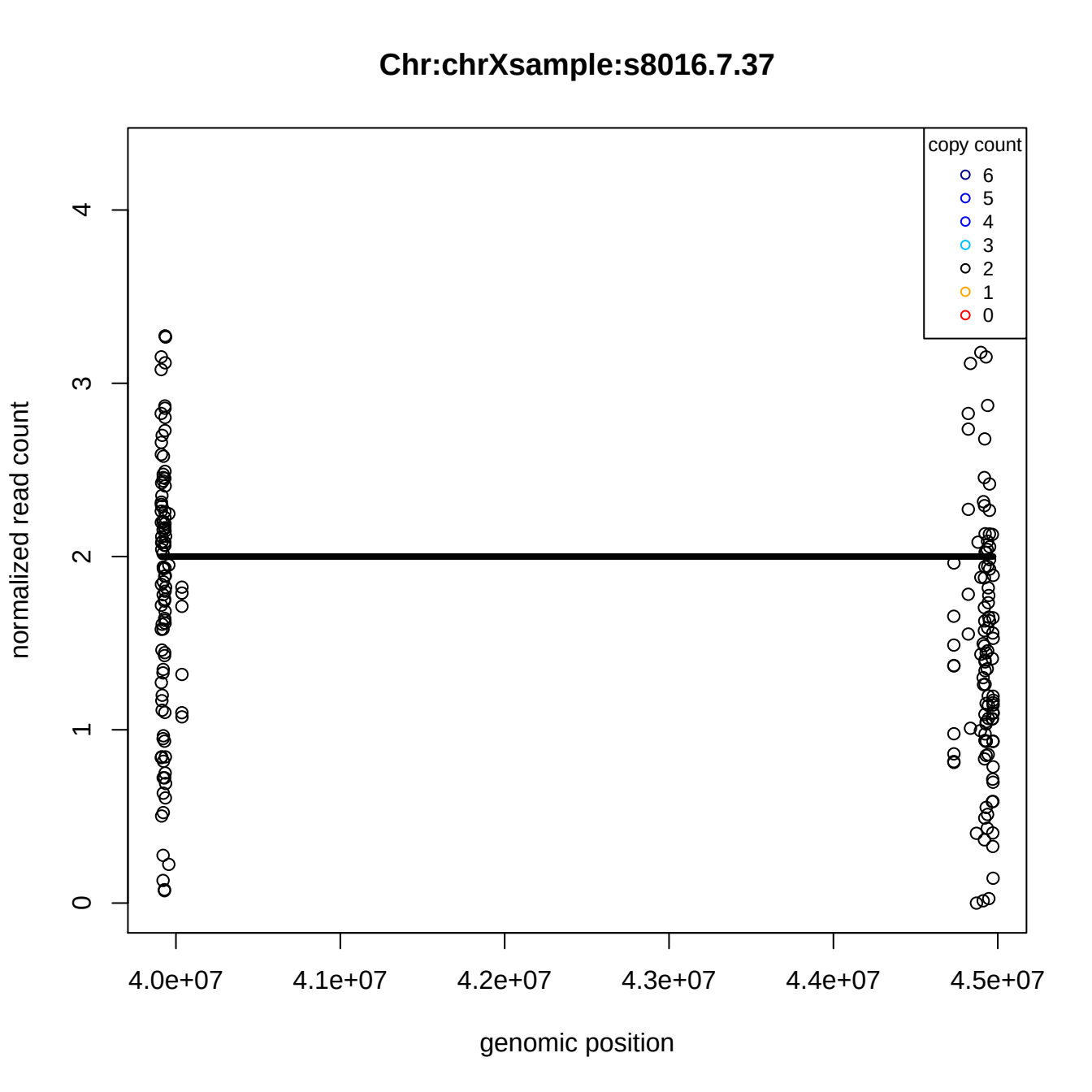
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2
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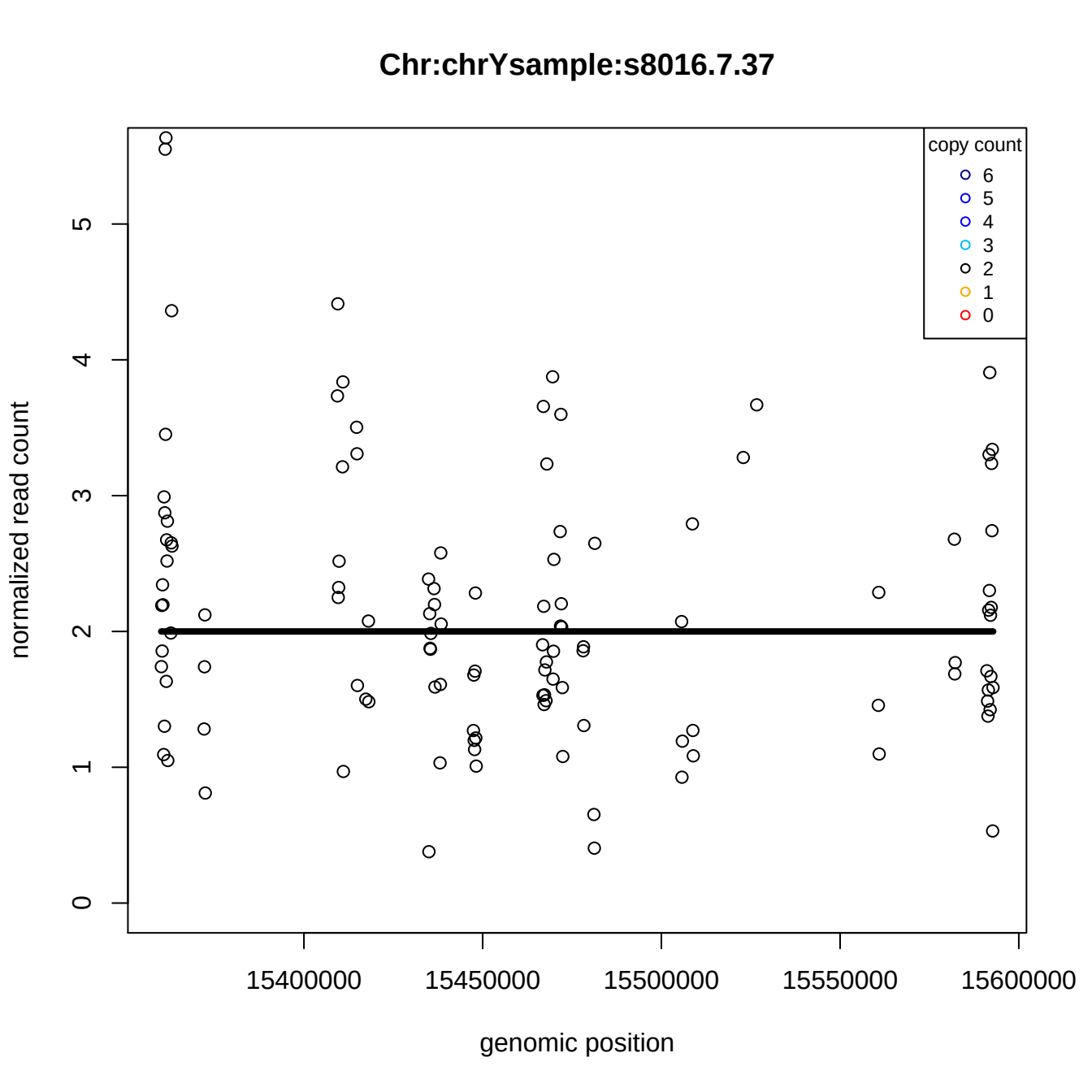
4.4e+07
4.5e+07
genomic position


Chr:chrYsample:s8016.7.37
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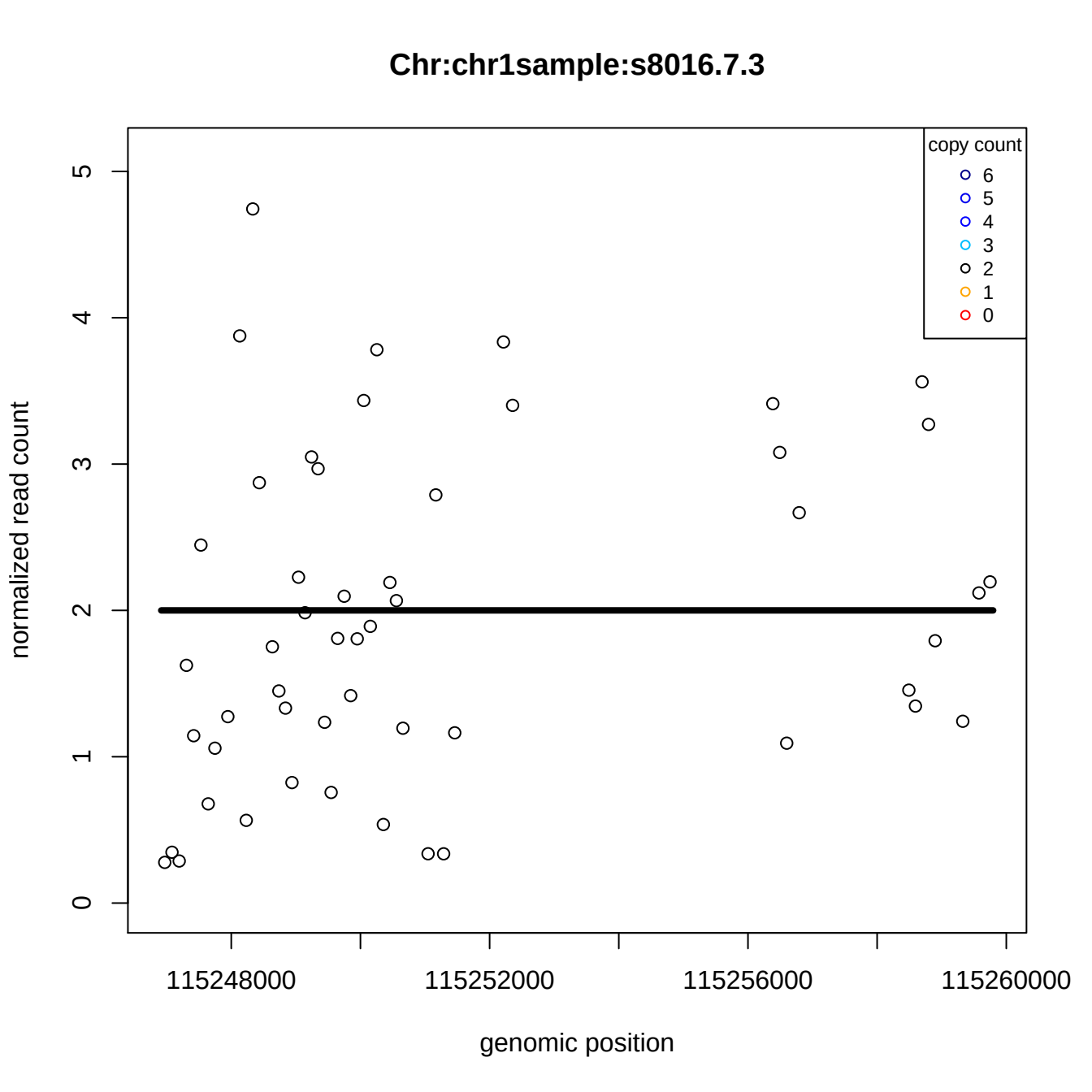
genomic position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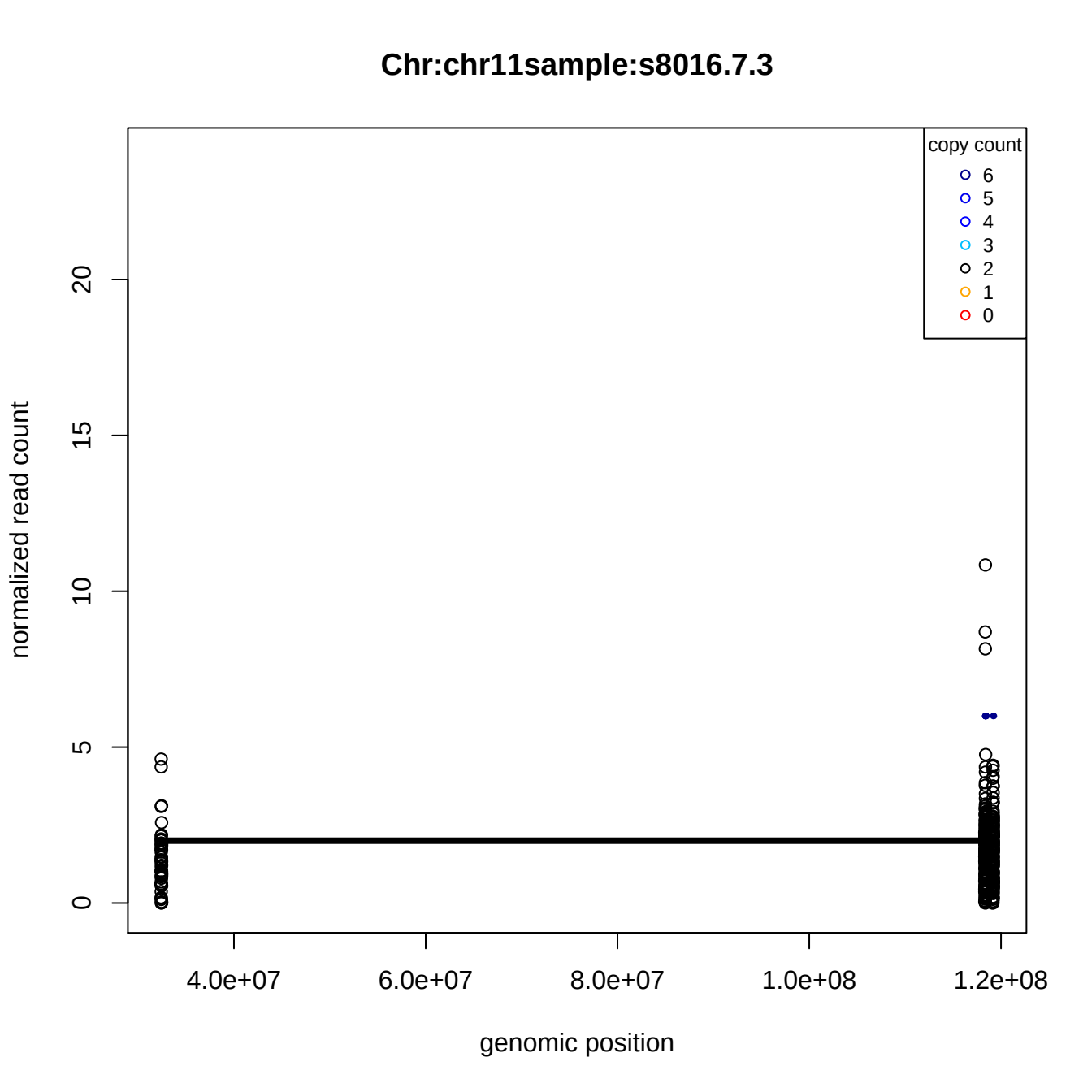
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normalized read count
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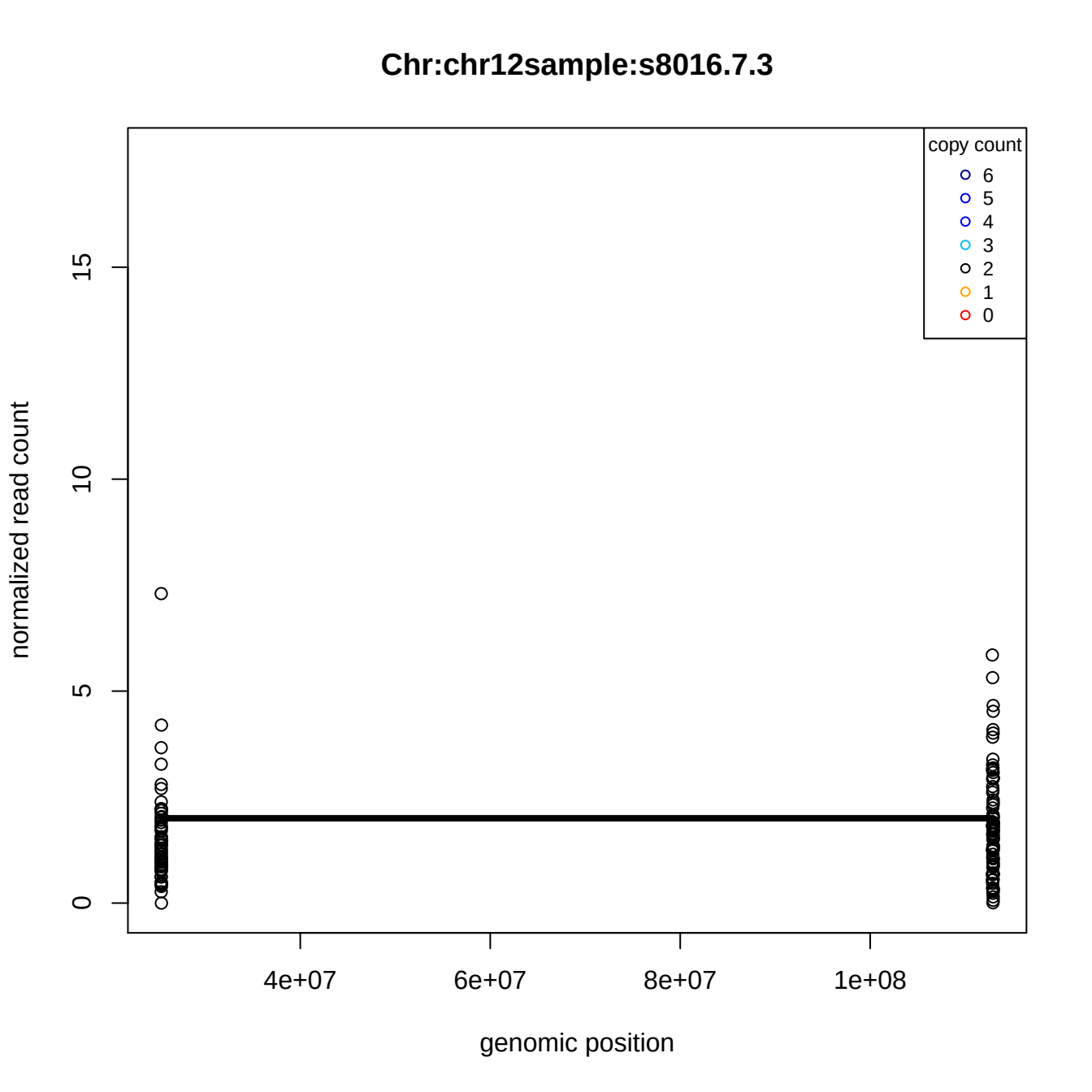
1.2e+08
genomic position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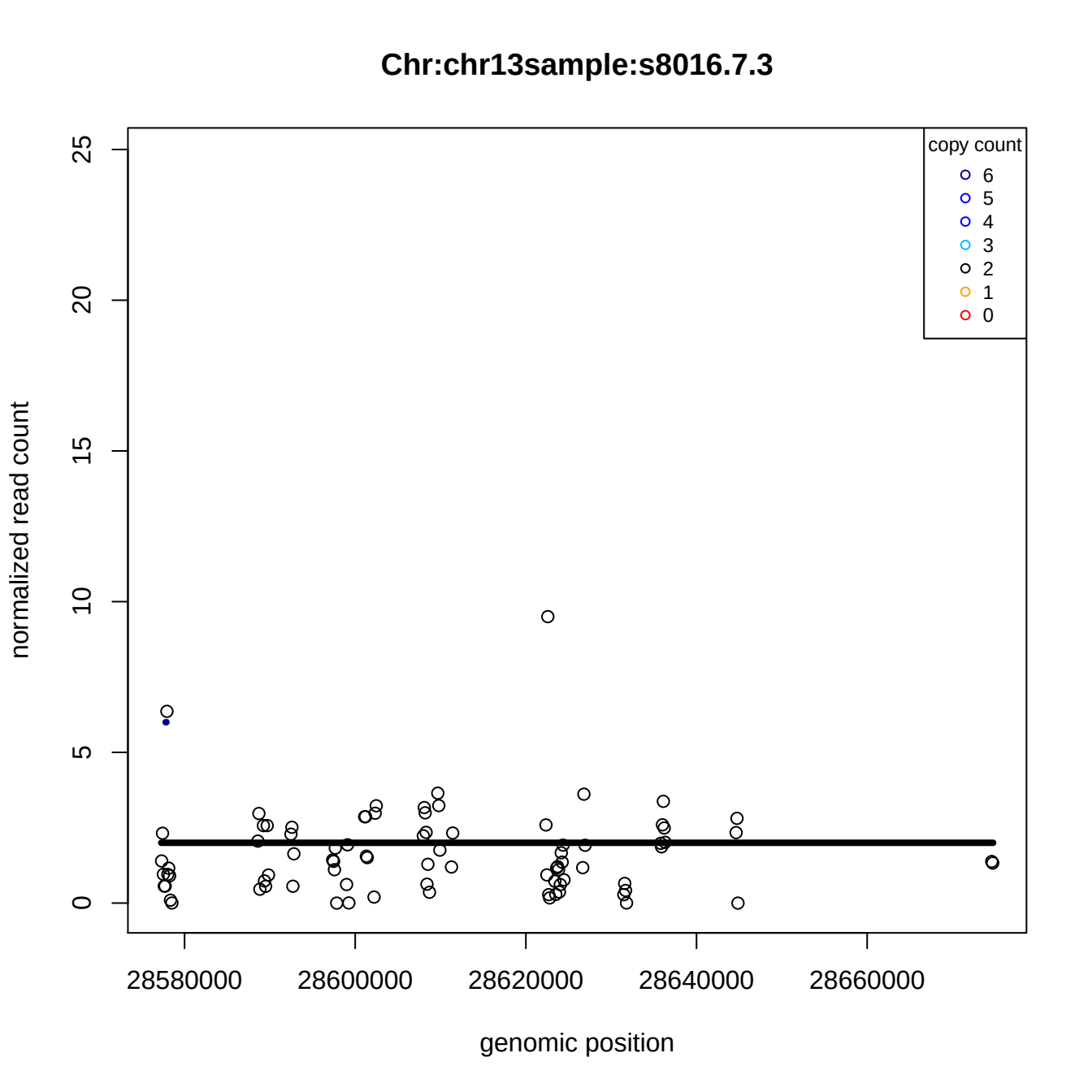
genomic position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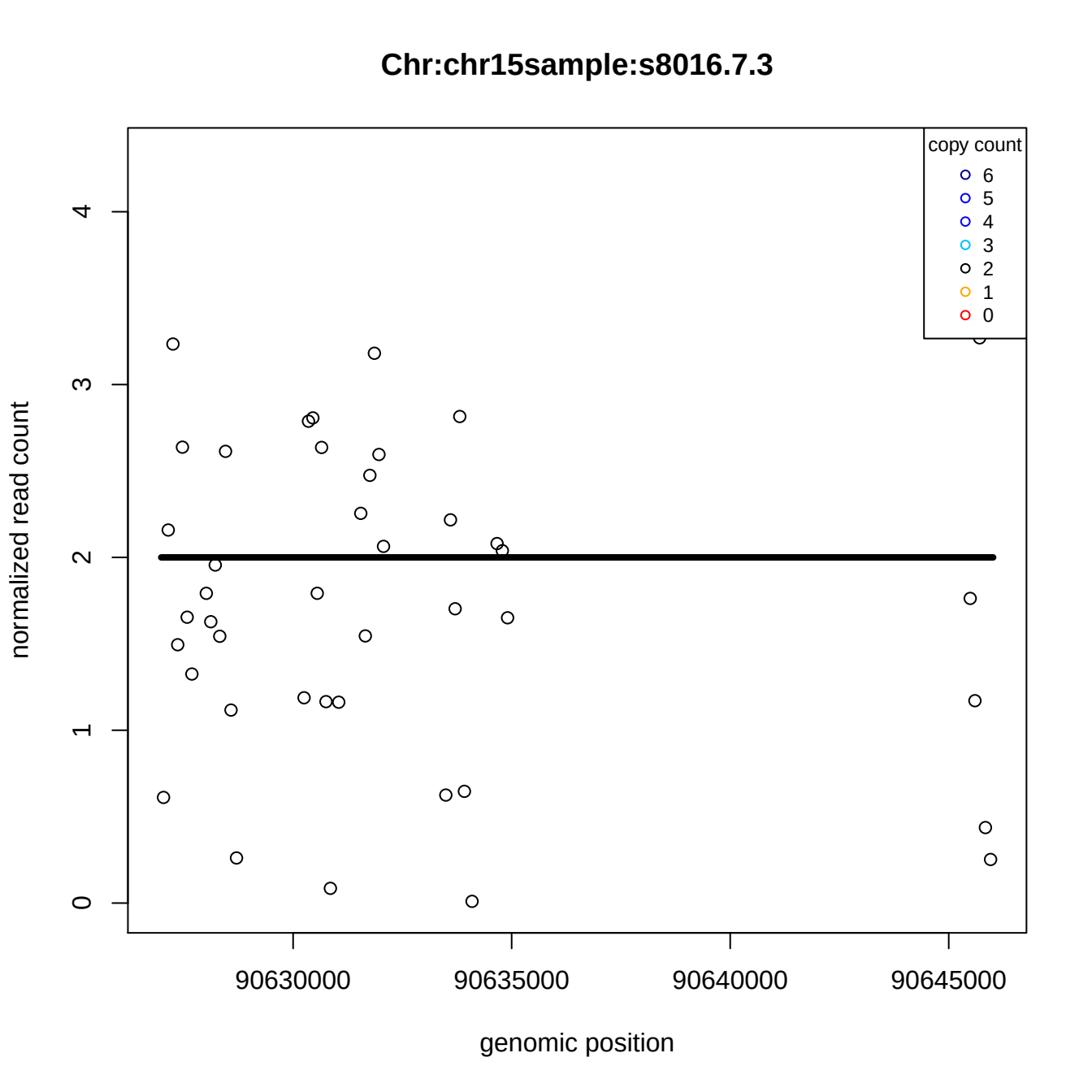
genomic position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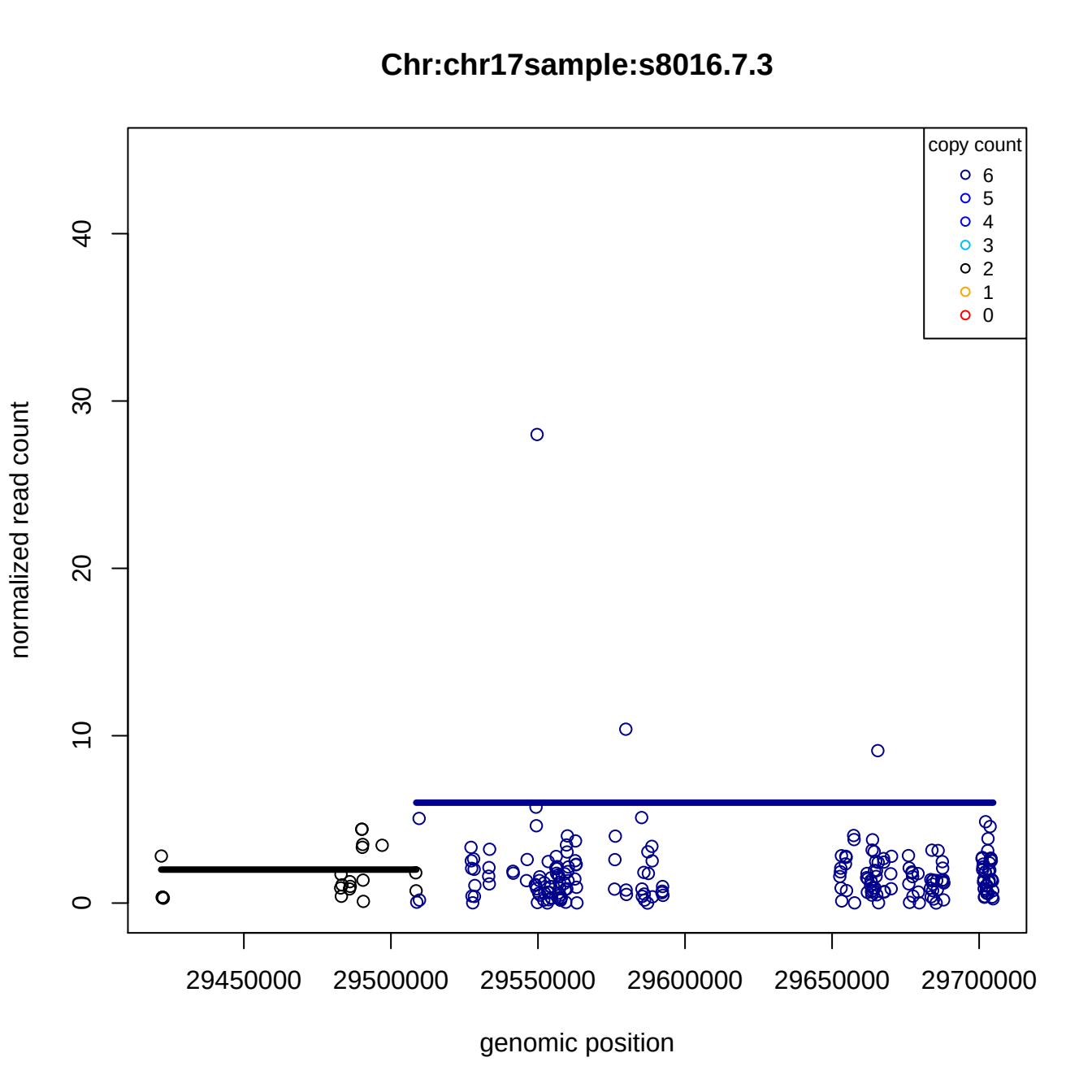
genomic position


Chr:chr17sample:s8016.7.3
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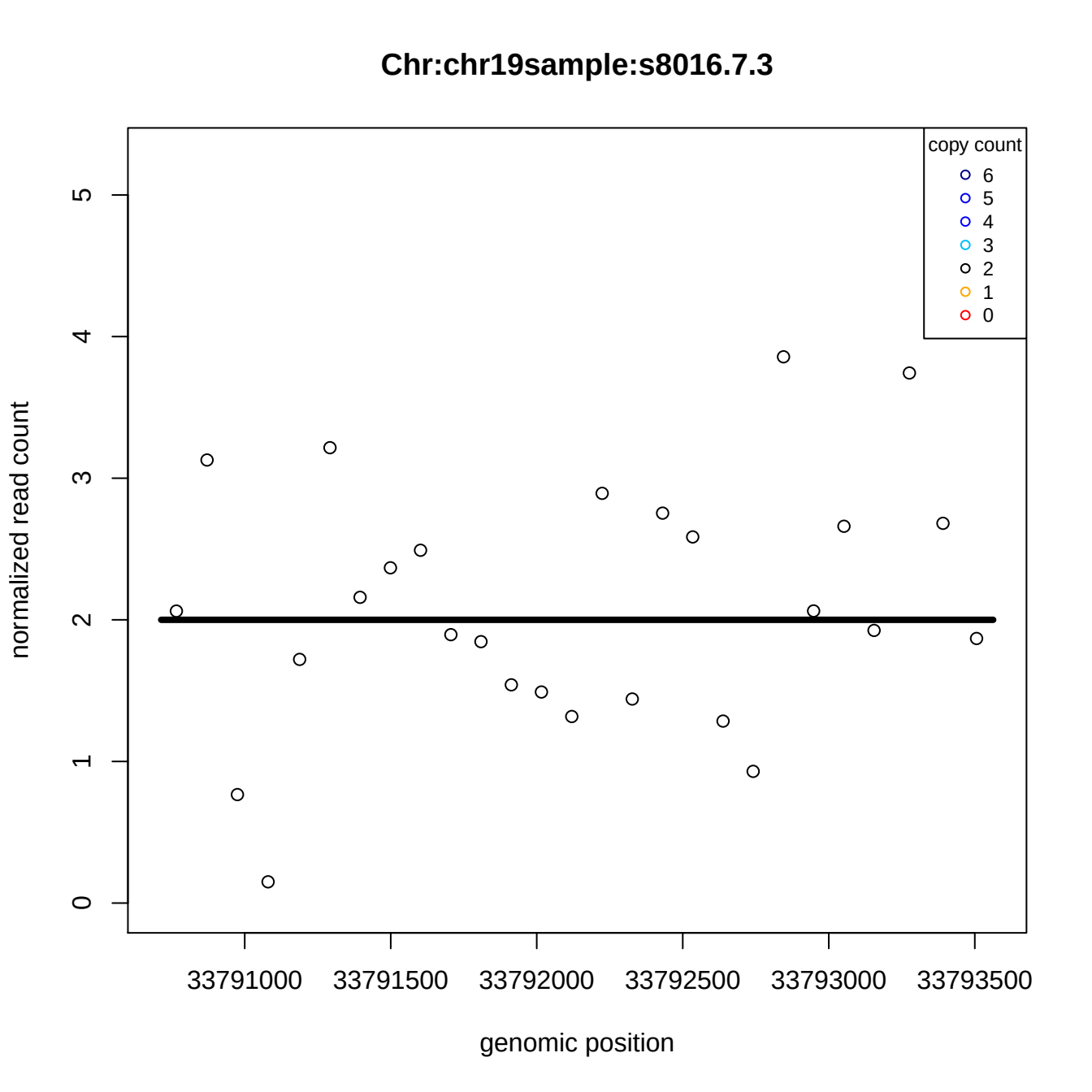
29700000
genomic position


Chr:chr19sample:s8016.7.3
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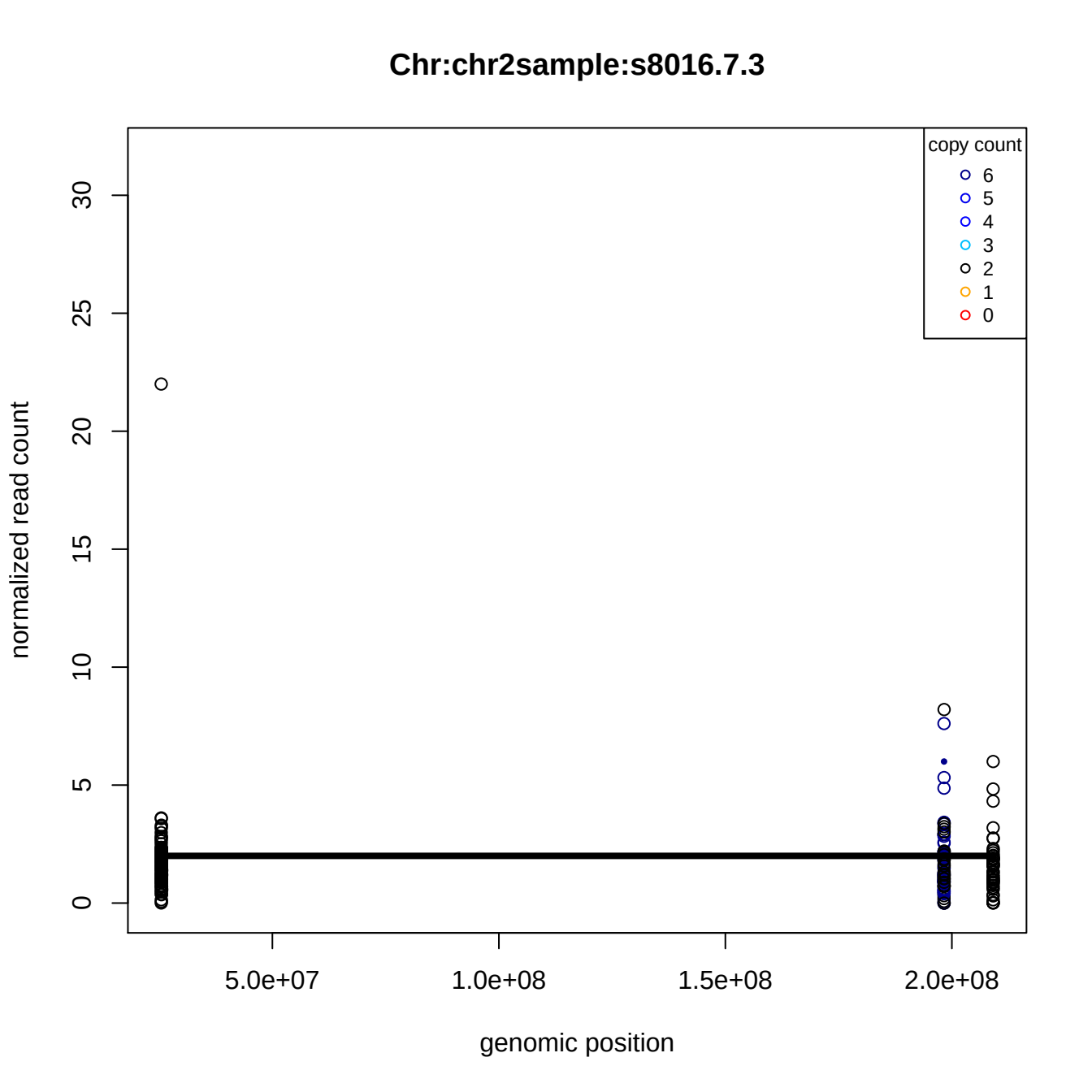
genomic position


Chr:chr2sample:s8016.7.3
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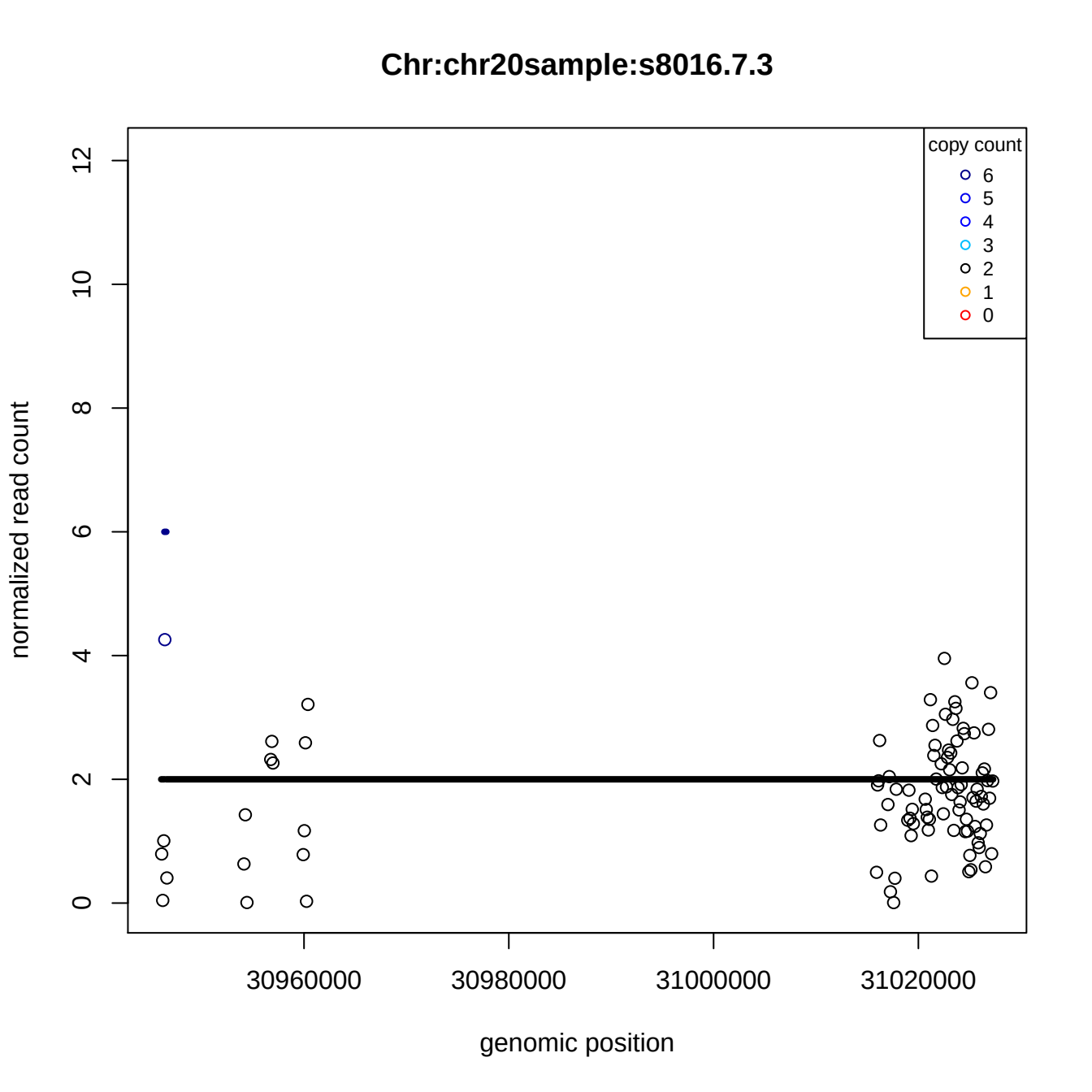
1.0e+08
1.5e+08
2.0e+08
genomic position


Chr:chr20sample:s8016.7.3
copy count
6
5
4
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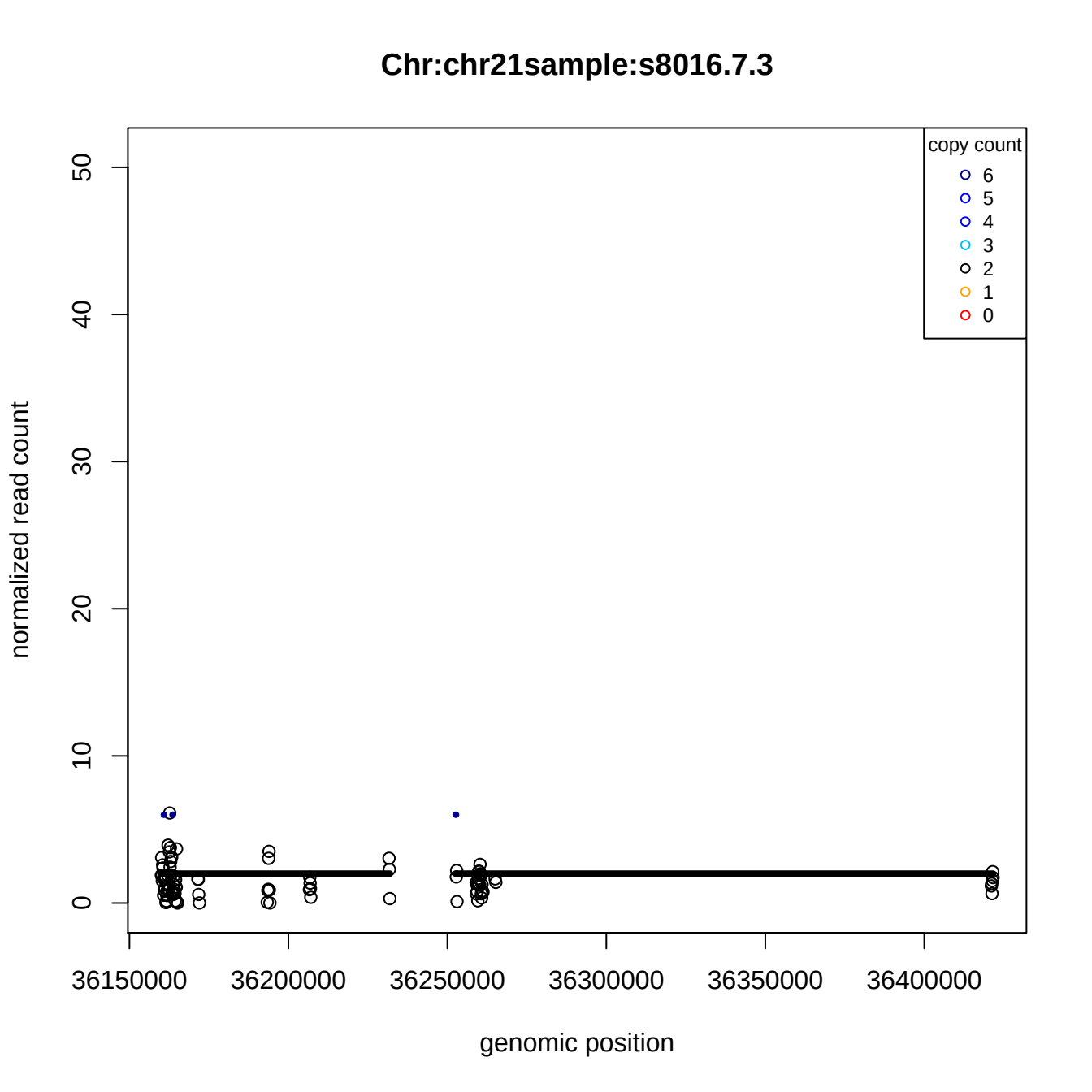
1
0
normalized read count
0
2
4
6
8
10
12
30960000
30980000
31000000
31020000
genomic position


Chr:chr21sample:s8016.7.3
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5
4
3
2
1
0
normalized read count
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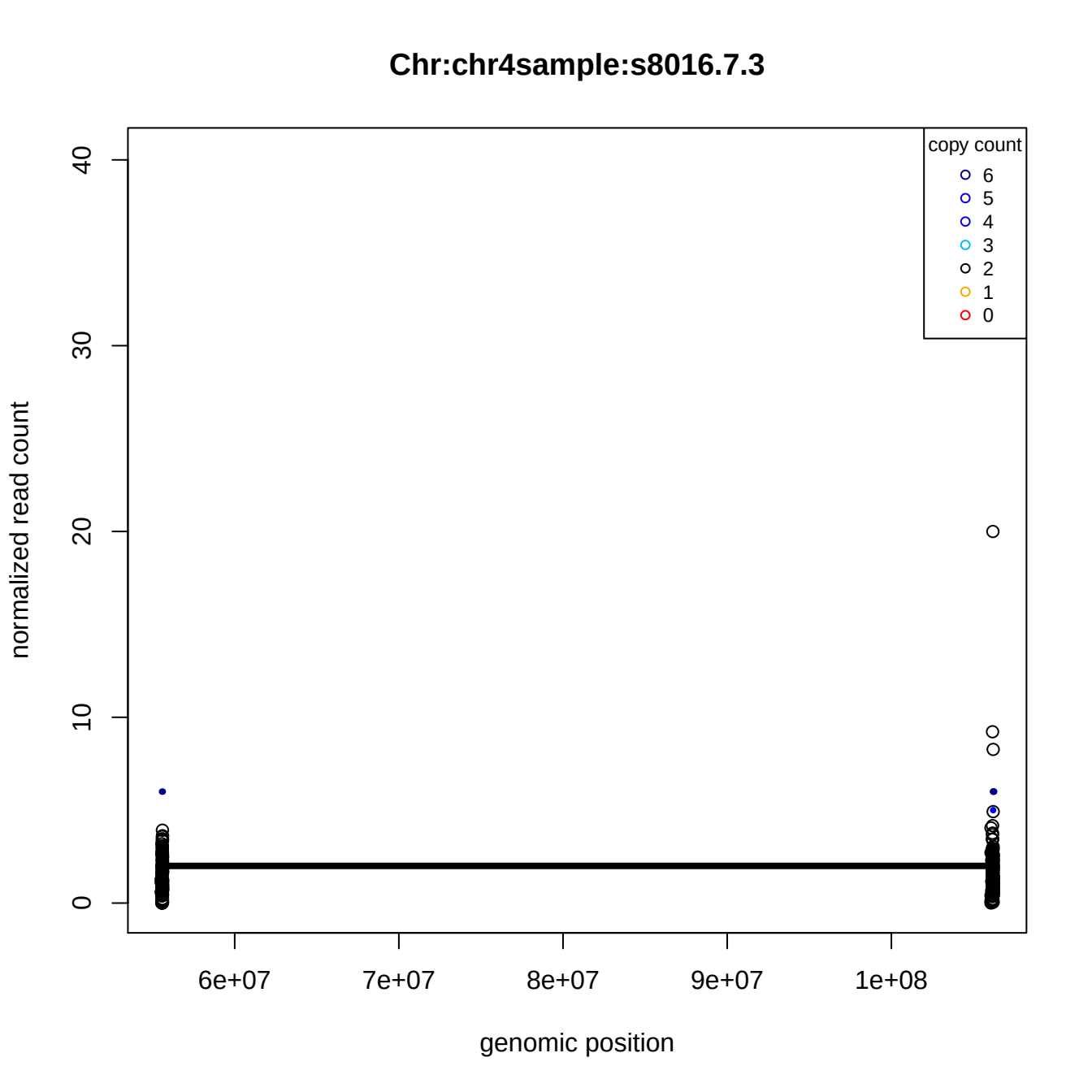
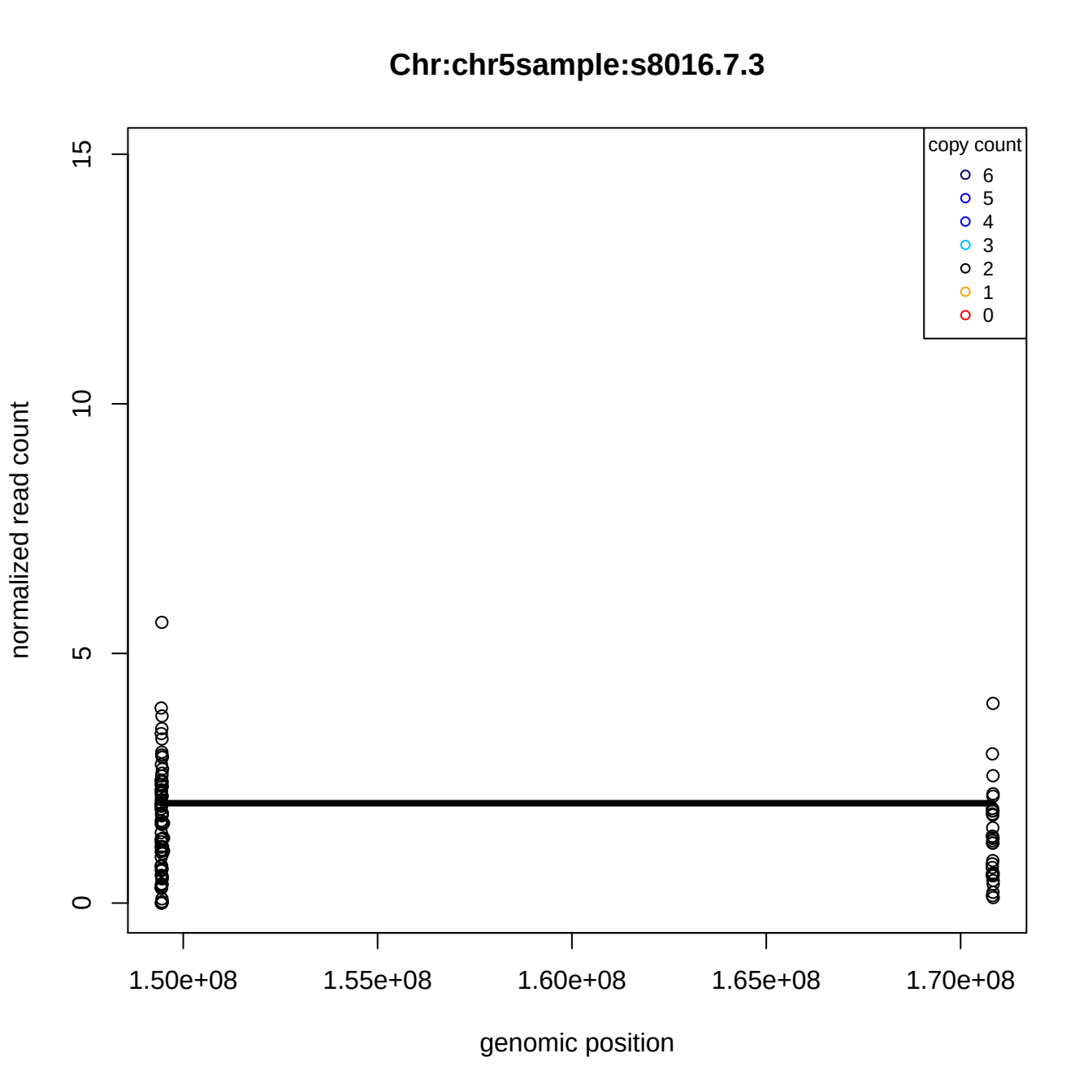
10
20
30
40
50
36150000
36200000
36250000
36300000
36350000
36400000
genomic position


Chr:chr4sample:s8016.7.3
copy count
6
5
4
3
2
1
0
normalized read count
0
10
20
30
40
6e+07
7e+07
8e+07
9e+07
1e+08
genomic position


Chr:chr5sample:s8016.7.3
copy count
6
5
4
3
2
1
0
normalized read count
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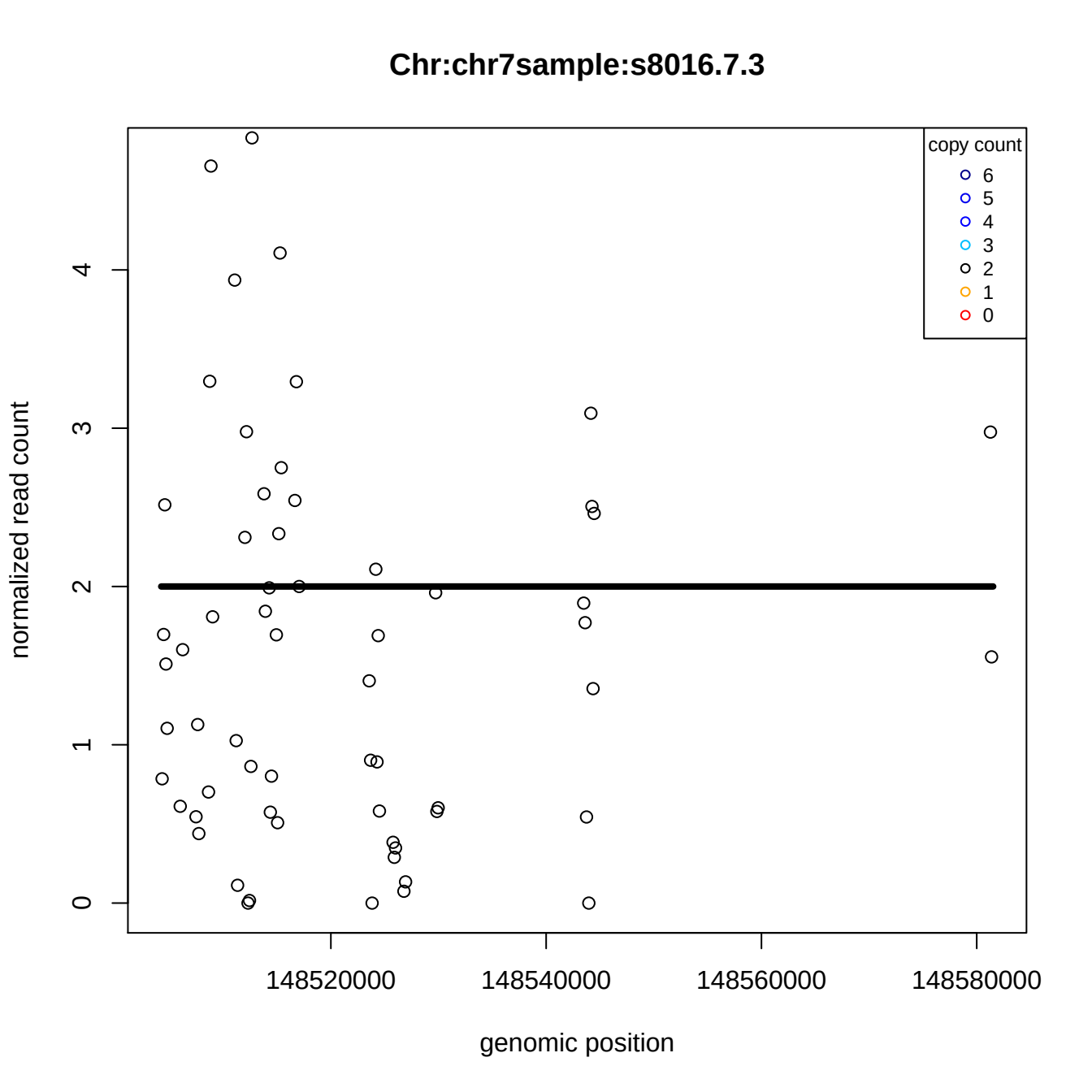
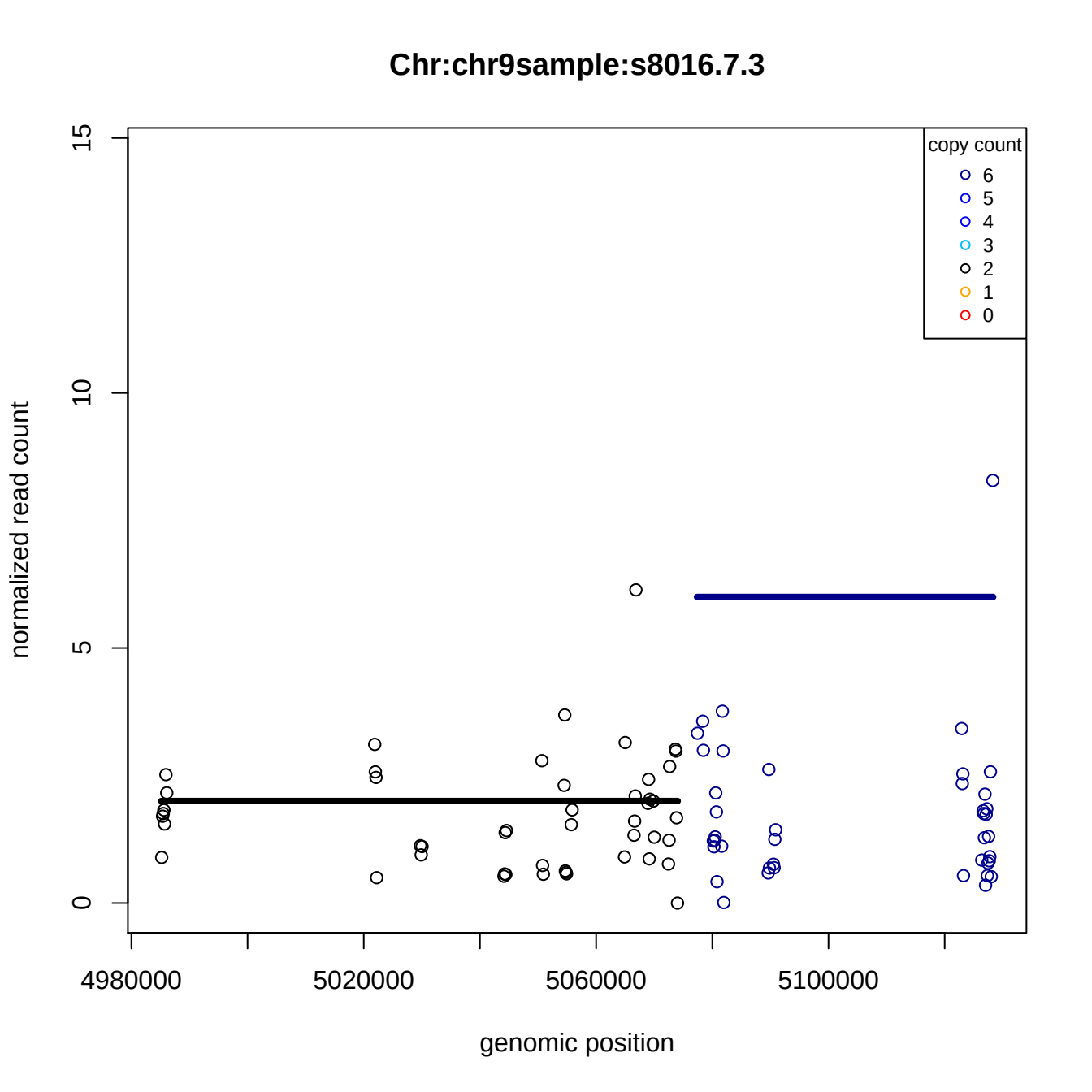
5
10
15
1.50e+08
1.55e+08
1.60e+08
1.65e+08
1.70e+08
genomic position


Chr:chr7sample:s8016.7.3
copy count
6
5
4
3
2
1
0
normalized read count
0
1
2
3
4
148520000
148540000
148560000
148580000
genomic position


Chr:chr9sample:s8016.7.3
copy count
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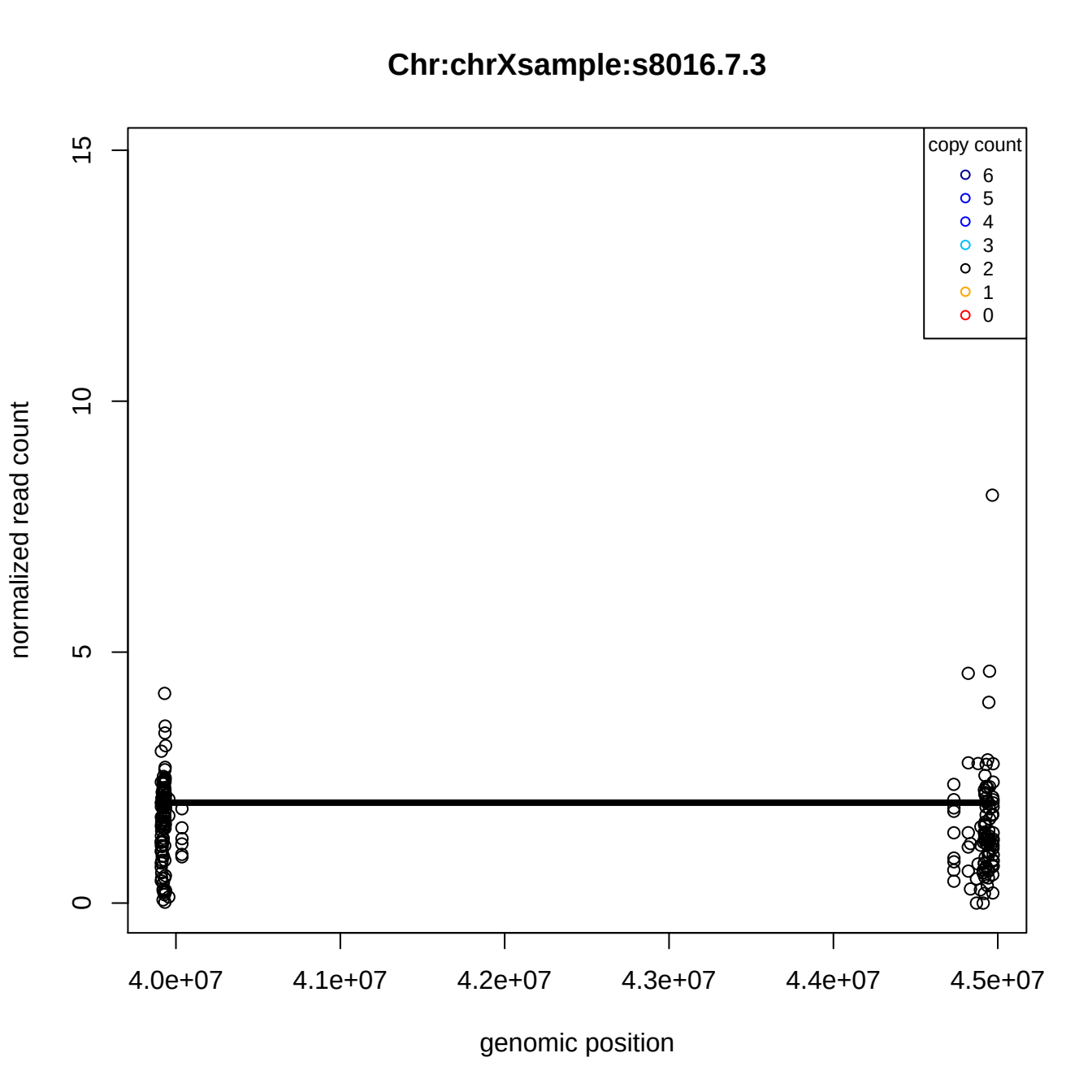
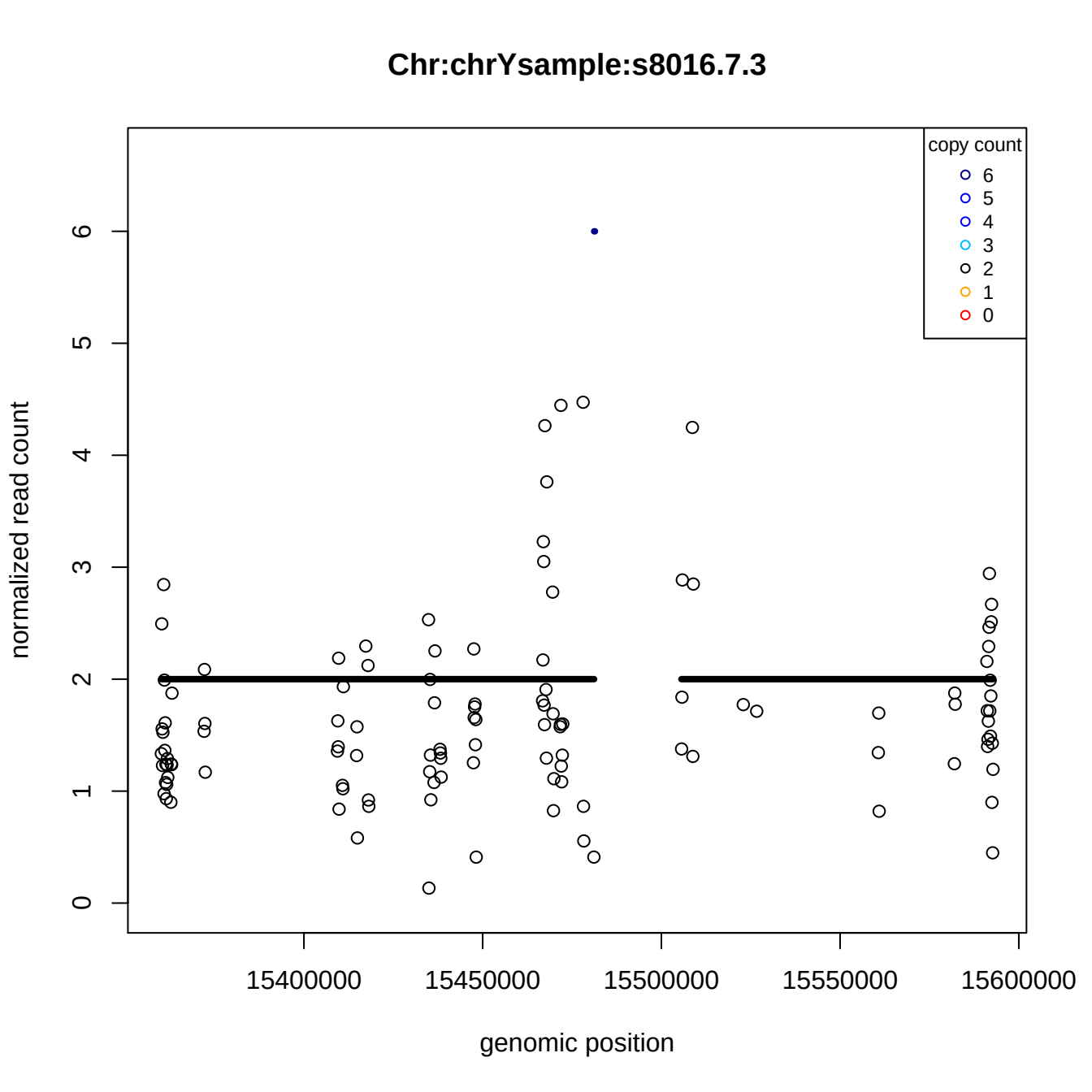
3
2
1
0
normalized read count
0
5
10
15
4980000
5020000
5060000
5100000
genomic position


Chr:chrXsample:s8016.7.3
copy count
6
5
4
3
2
1
0
normalized read count
0
5
10
15
4.0e+07
4.1e+07
4.2e+07
4.3e+07
4.4e+07
4.5e+07
genomic position


Chr:chrYsample:s8016.7.3
copy count
6
5
4
3
2
1
0
normalized read count
0
1
2
3
4
5
6
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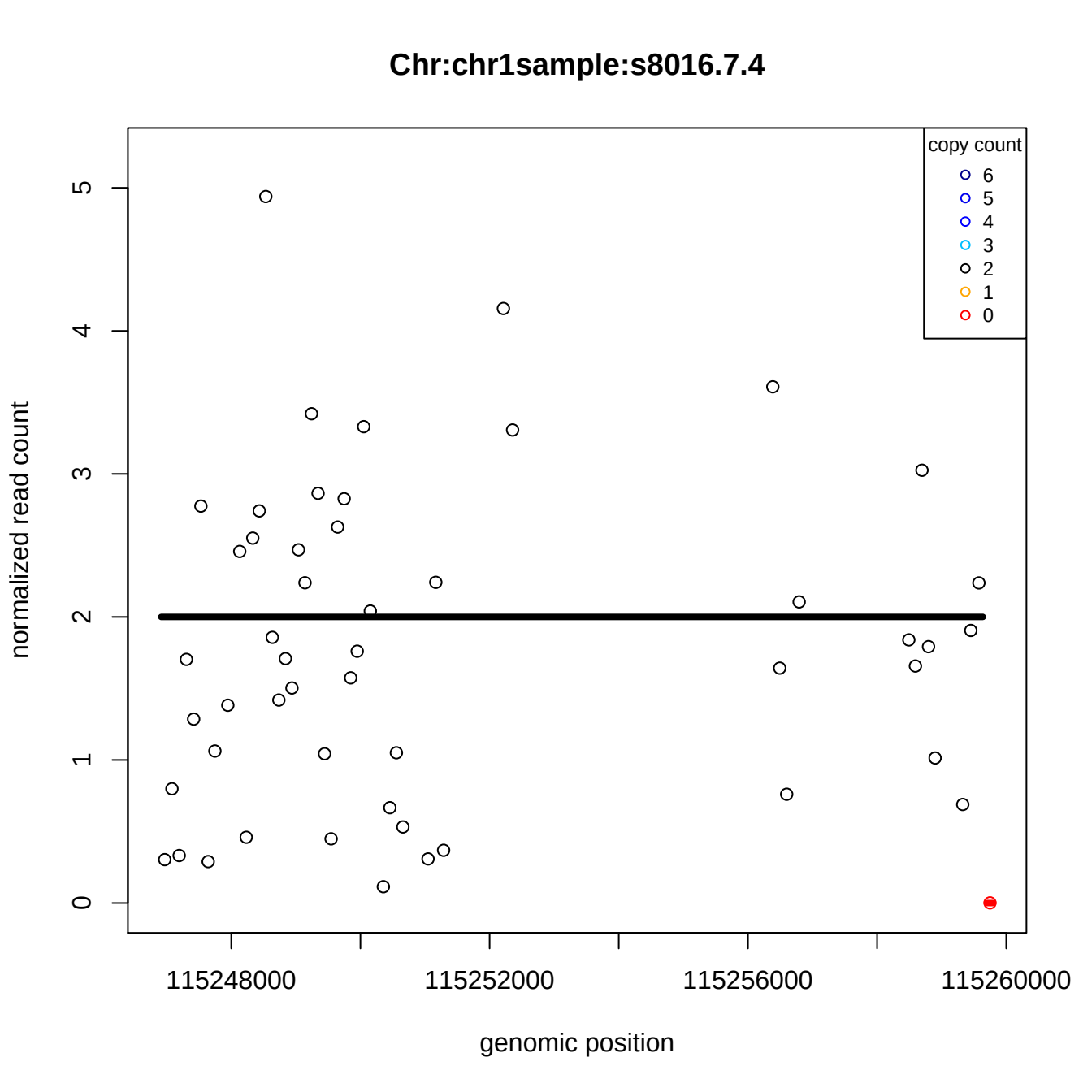
15450000
15500000
15550000
15600000
genomic position


Chr:chr1sample:s8016.7.4
copy count
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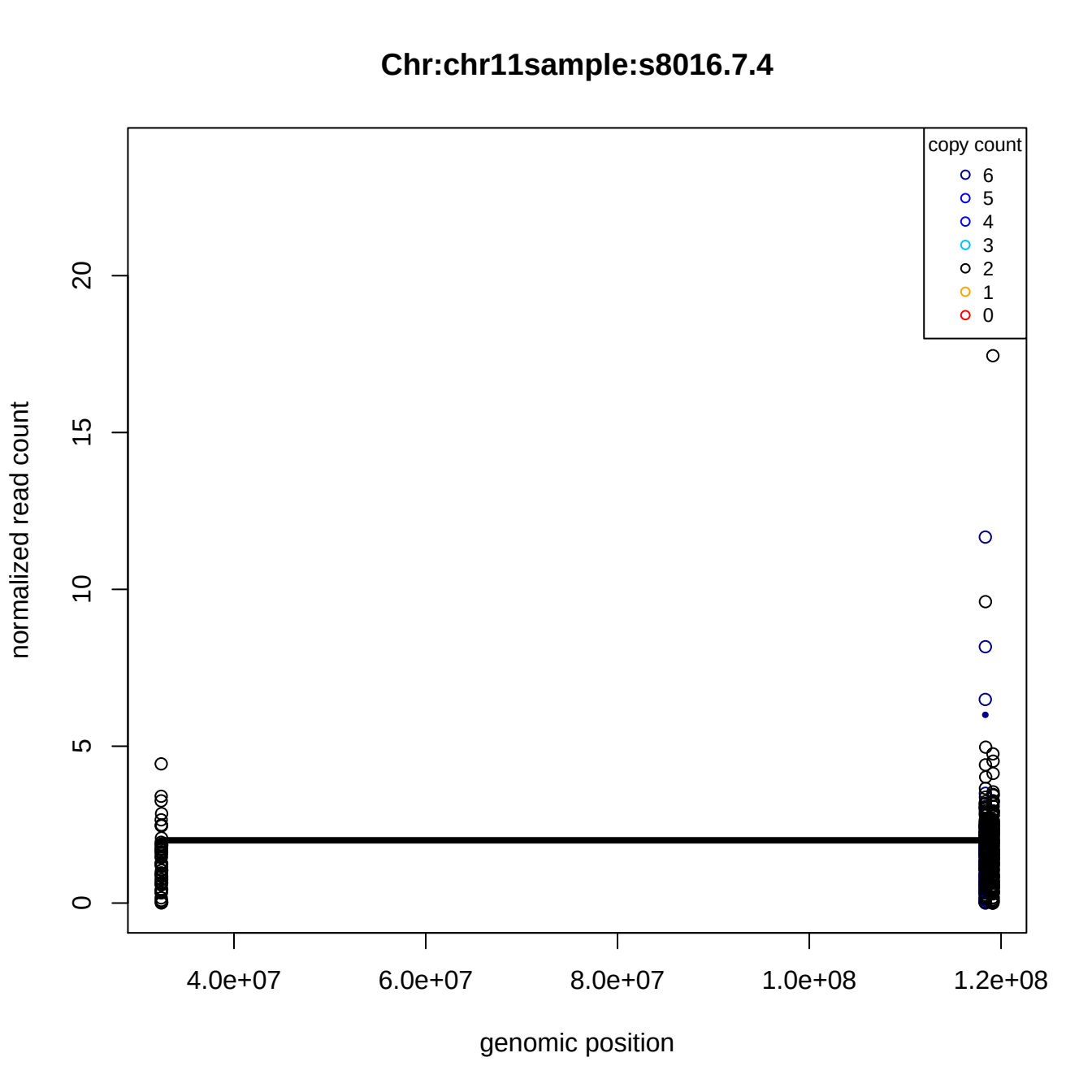
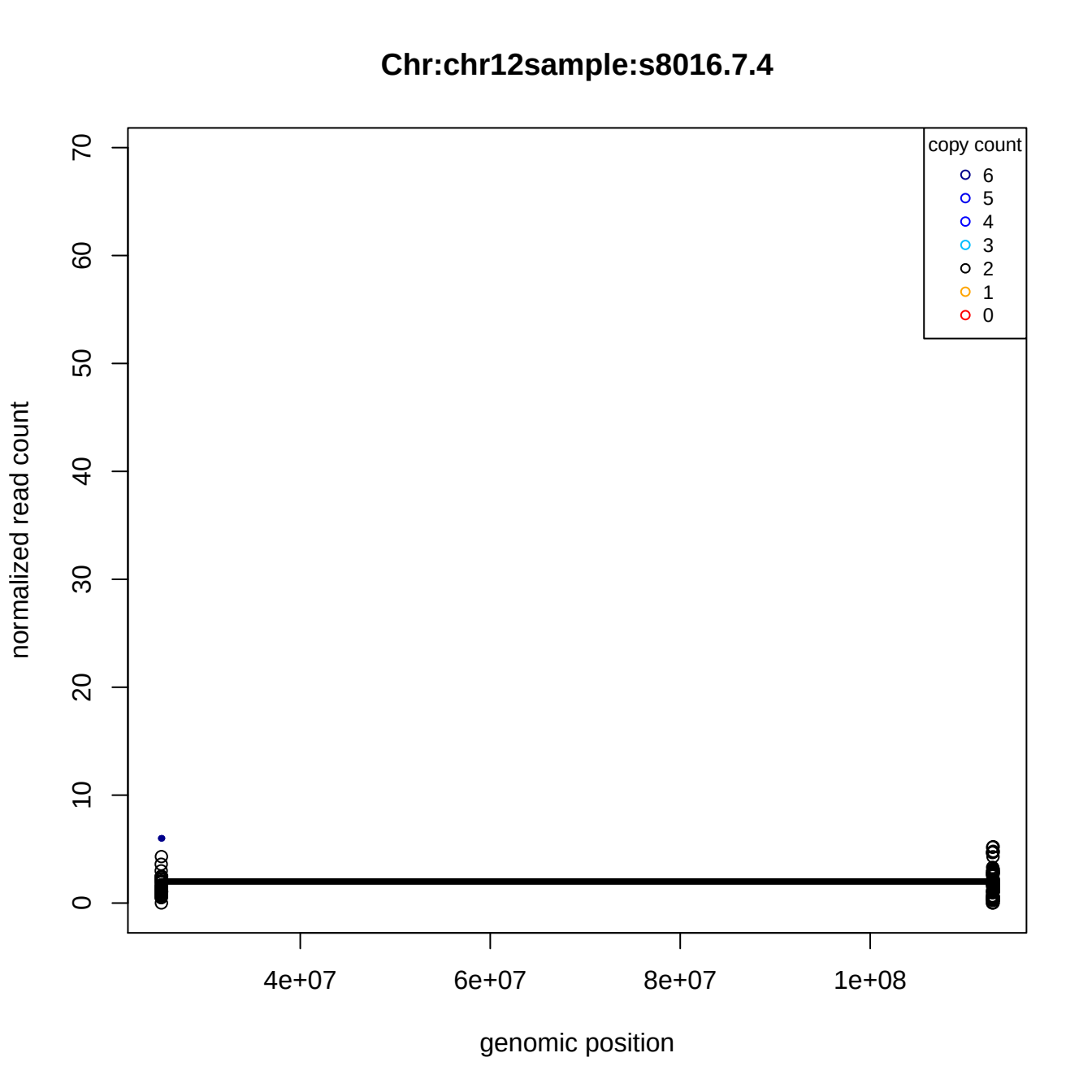
5
4
3
2
1
0
normalized read count
0
1
2
3
4
5
115248000
115252000
115256000
115260000
genomic position


Chr:chr11sample:s8016.7.4
copy count
6
5
4
3
2
1
0
normalized read count
0
5
10
15
20
4.0e+07
6.0e+07
8.0e+07
1.0e+08
1.2e+08
genomic position


Chr:chr12sample:s8016.7.4
copy count
6
5
4
3
2
1
0
normalized read count
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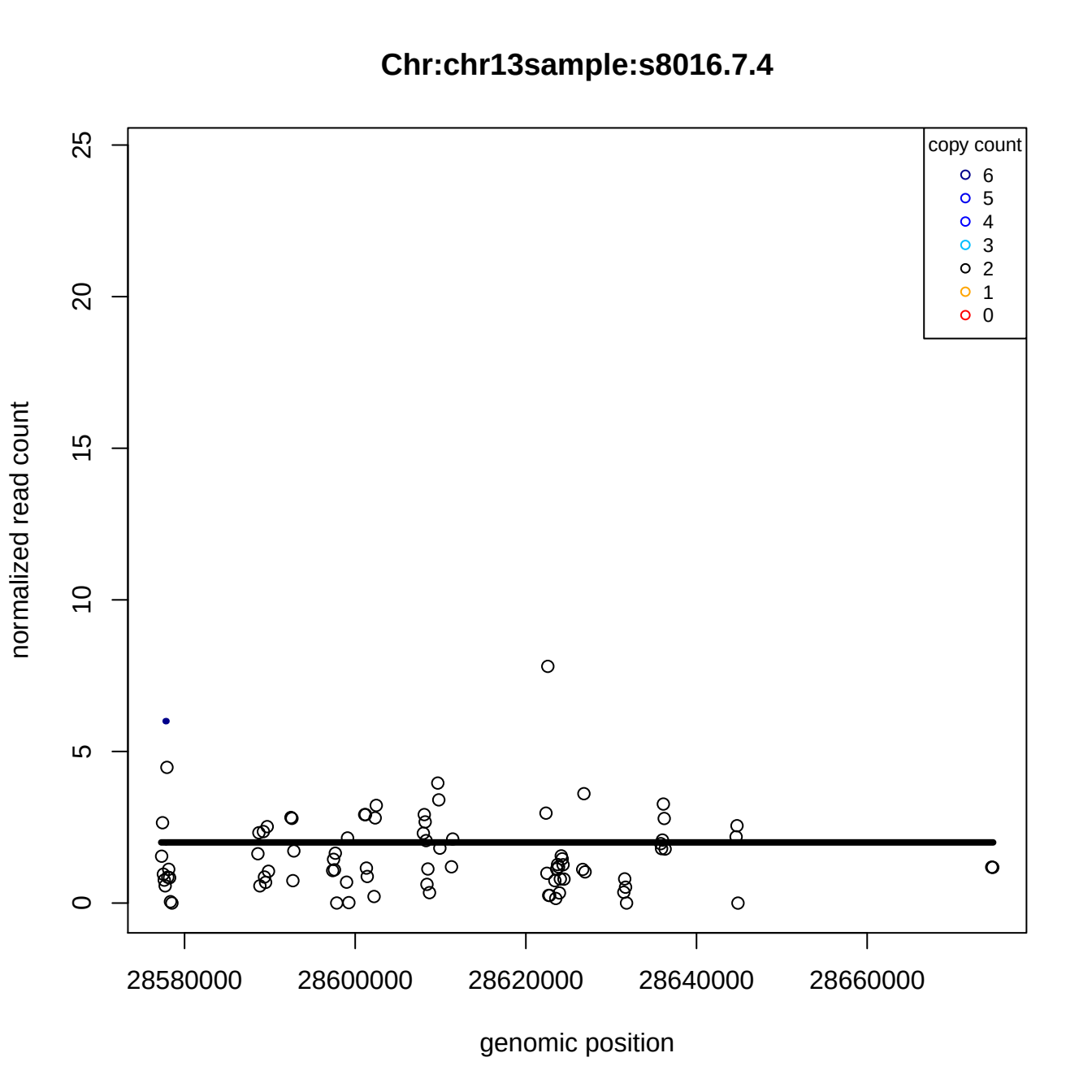
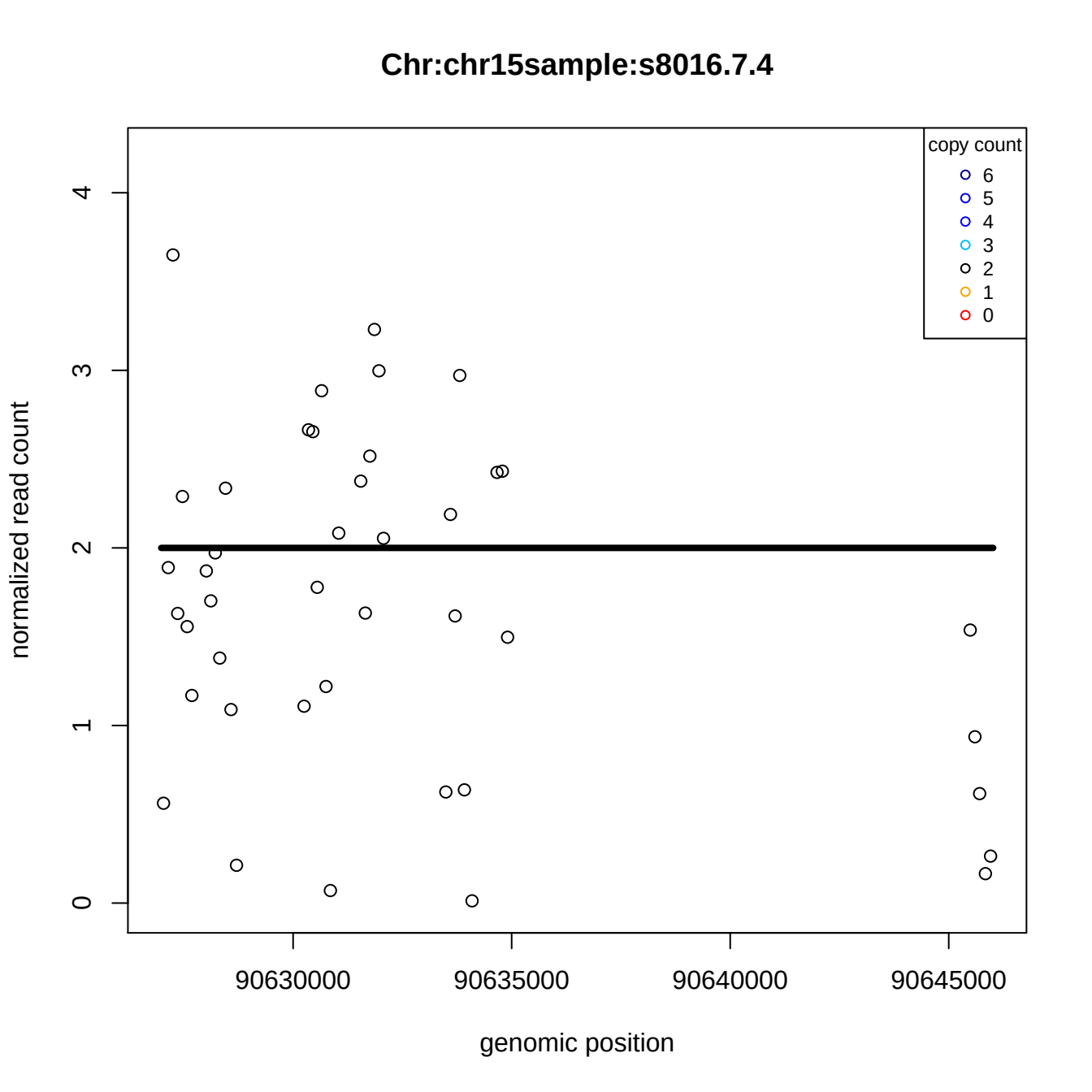
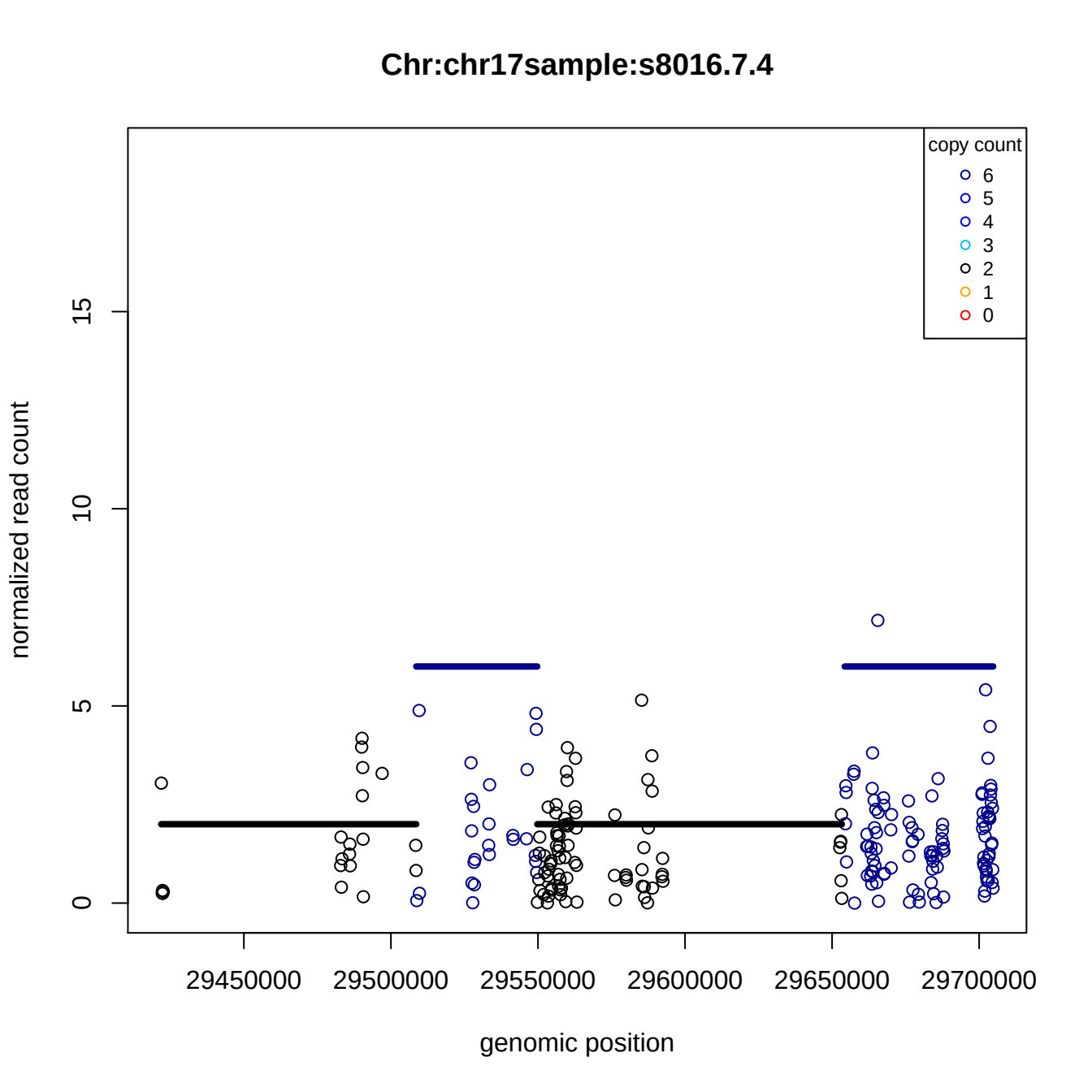
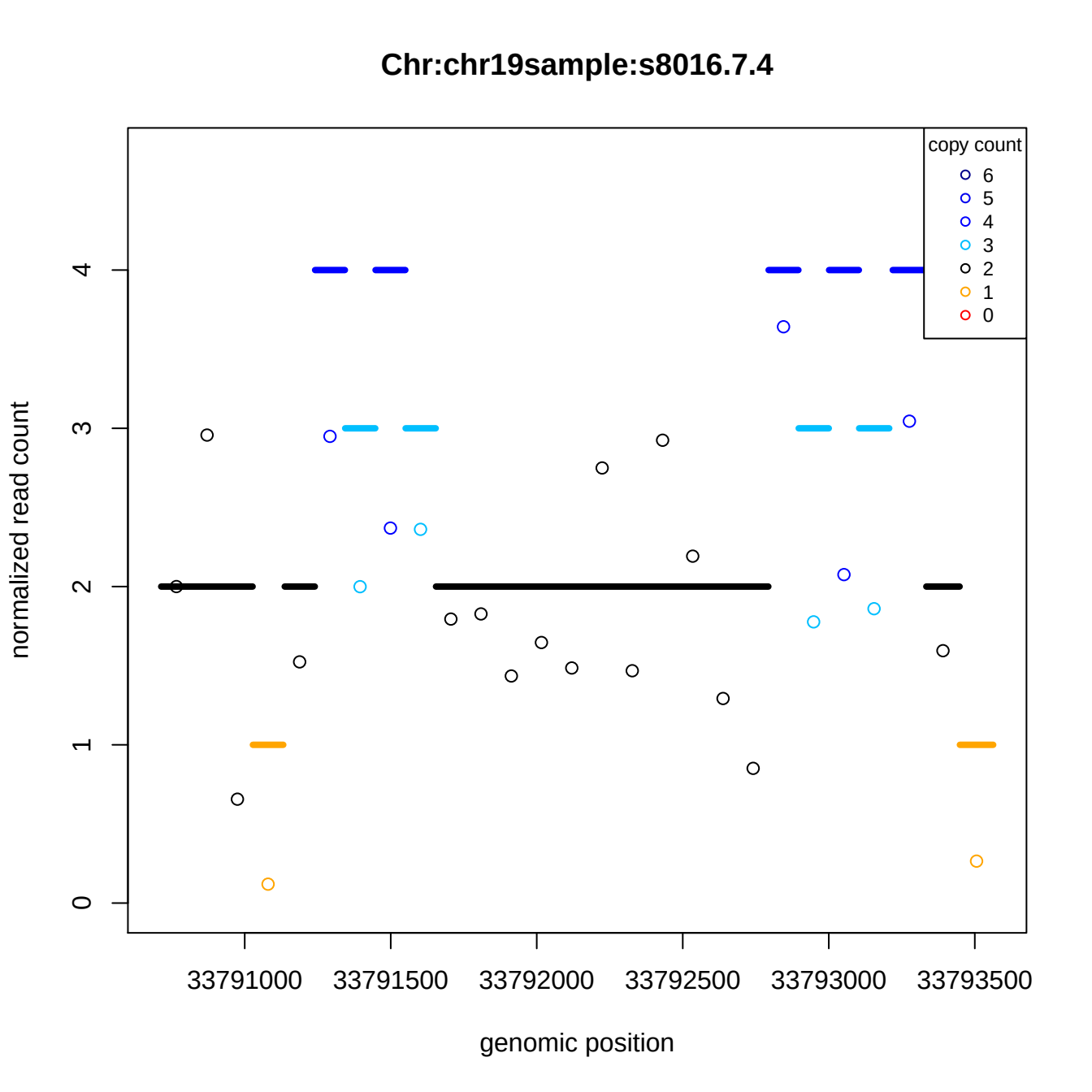
10
20
30
40
50
60
70
4e+07
6e+07
8e+07
1e+08
genomic position


Chr:chr13sample:s8016.7.4
copy count
6
5
4
3
2
1
0
normalized read count
0
5
10
15
20
25
28580000
28600000
28620000
28640000
28660000
genomic position


Chr:chr15sample:s8016.7.4
copy count
6
5
4
3
2
1
0
normalized read count
0
1
2
3
4
90630000
90635000
90640000
90645000
genomic position


Chr:chr17sample:s8016.7.4
copy count
6
5
4
3
2
1
0
normalized read count
0
5
10
15
29450000
29500000
29550000
29600000
29650000
29700000
genomic position


Chr:chr19sample:s8016.7.4
copy count
6
5
4
3
2
1
0
normalized read count
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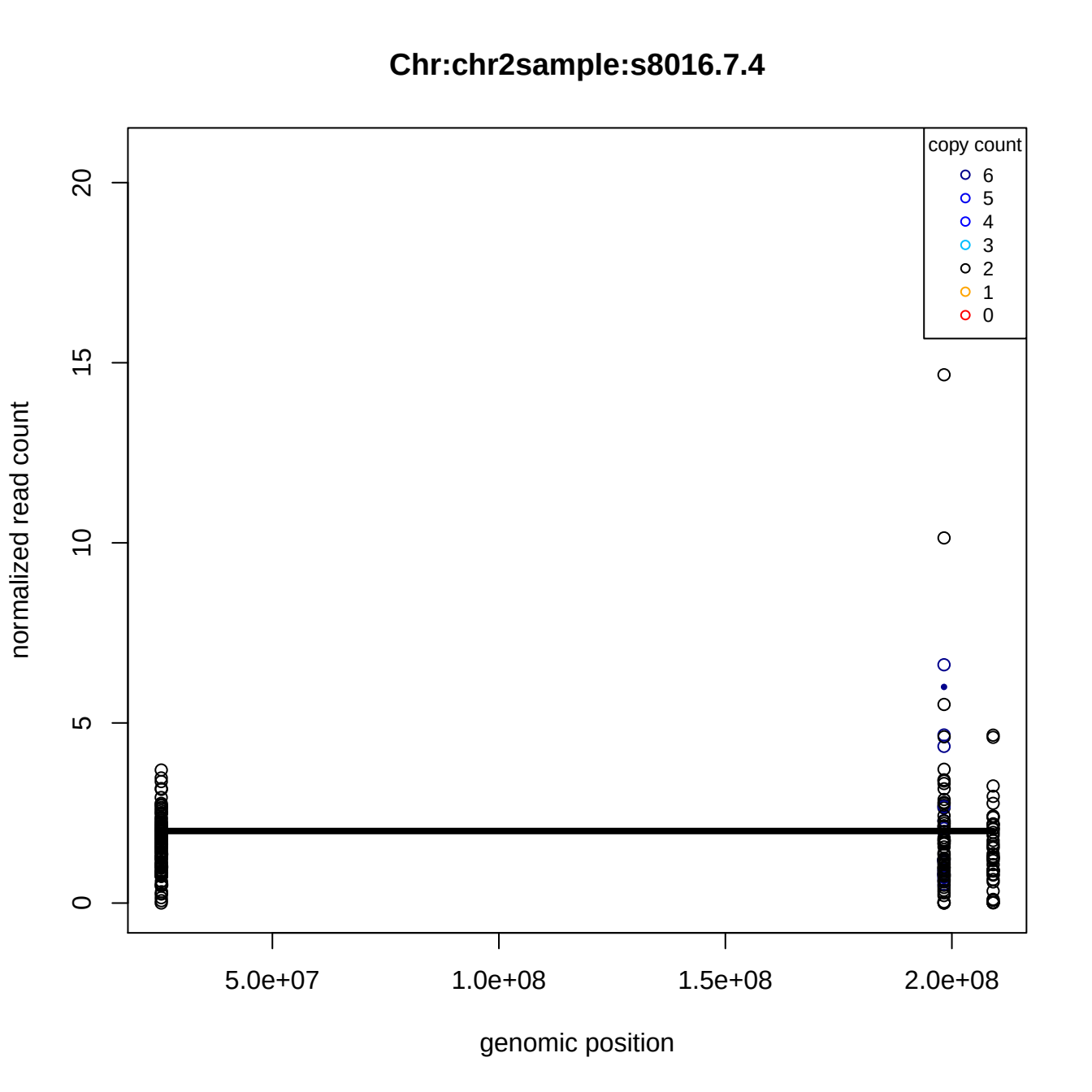
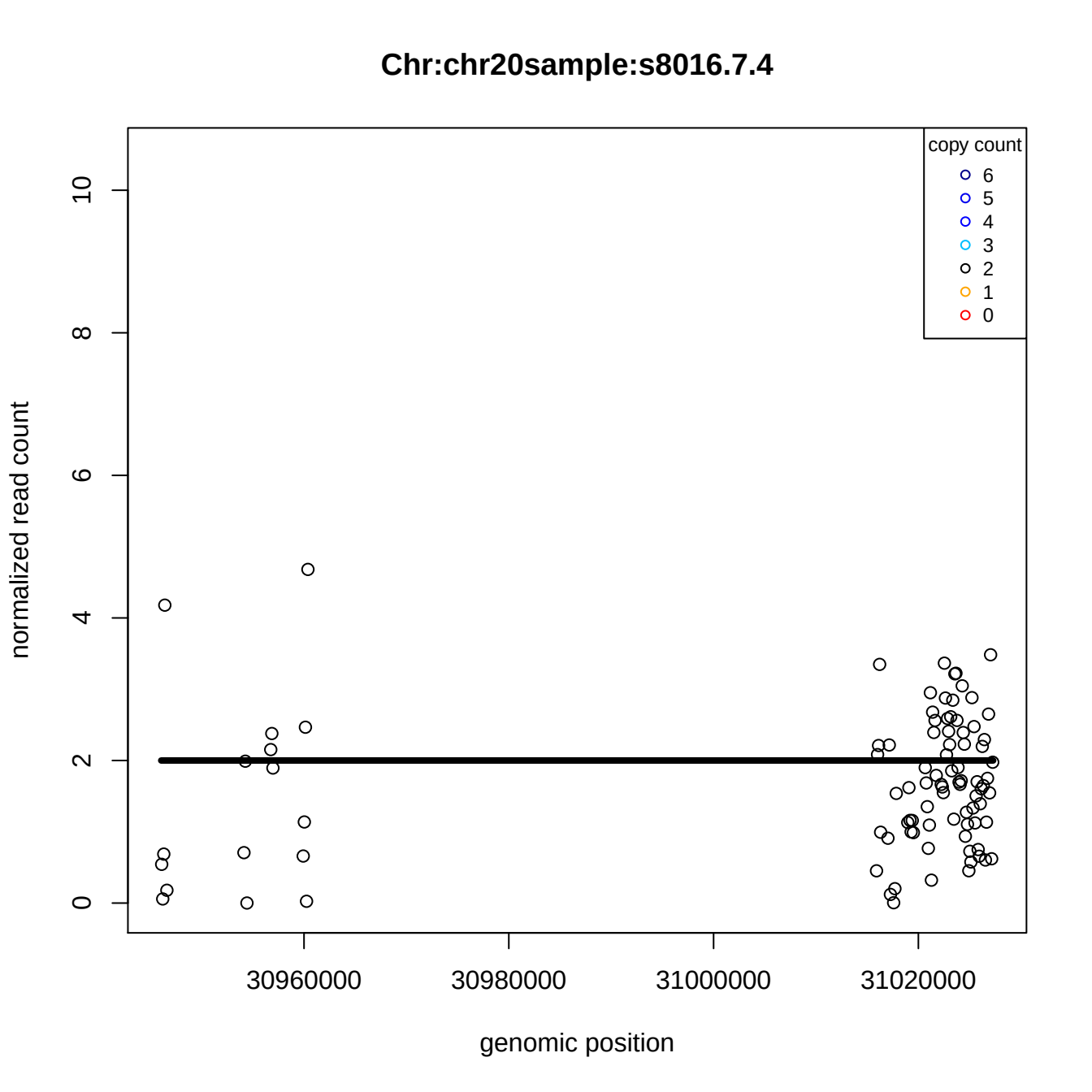
1
2
3
4
33791000
33791500
33792000
33792500
33793000
33793500
genomic position


Chr:chr2sample:s8016.7.4
copy count
6
5
4
3
2
1
0
normalized read count
0
5
10
15
20
5.0e+07
1.0e+08
1.5e+08
2.0e+08
genomic position


Chr:chr20sample:s8016.7.4
copy count
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5
4
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2
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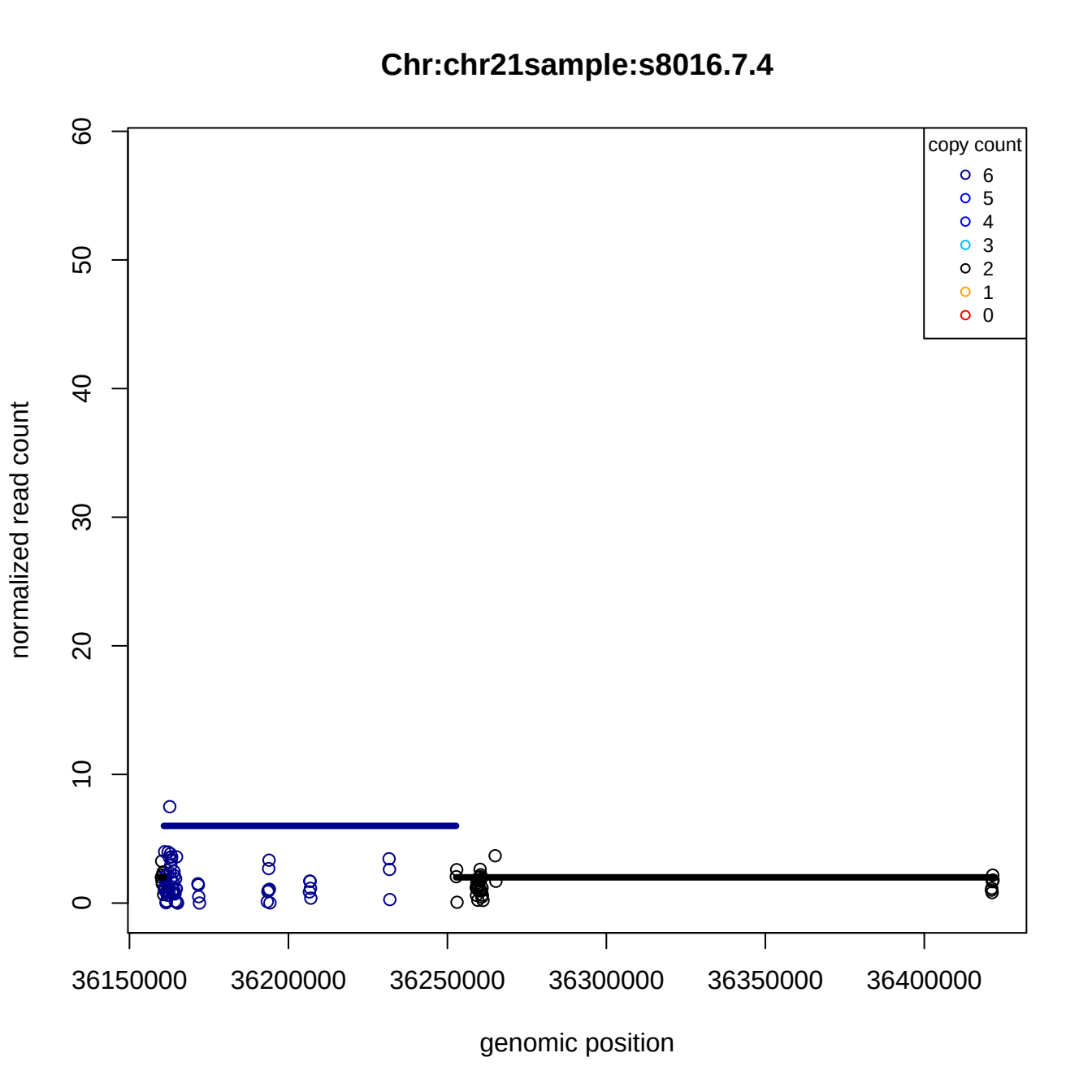
0
normalized read count
0
2
4
6
8
10
30960000
30980000
31000000
31020000
genomic position


Chr:chr21sample:s8016.7.4
copy count
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5
4
3
2
1
0
normalized read count
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20
30
40
50
60
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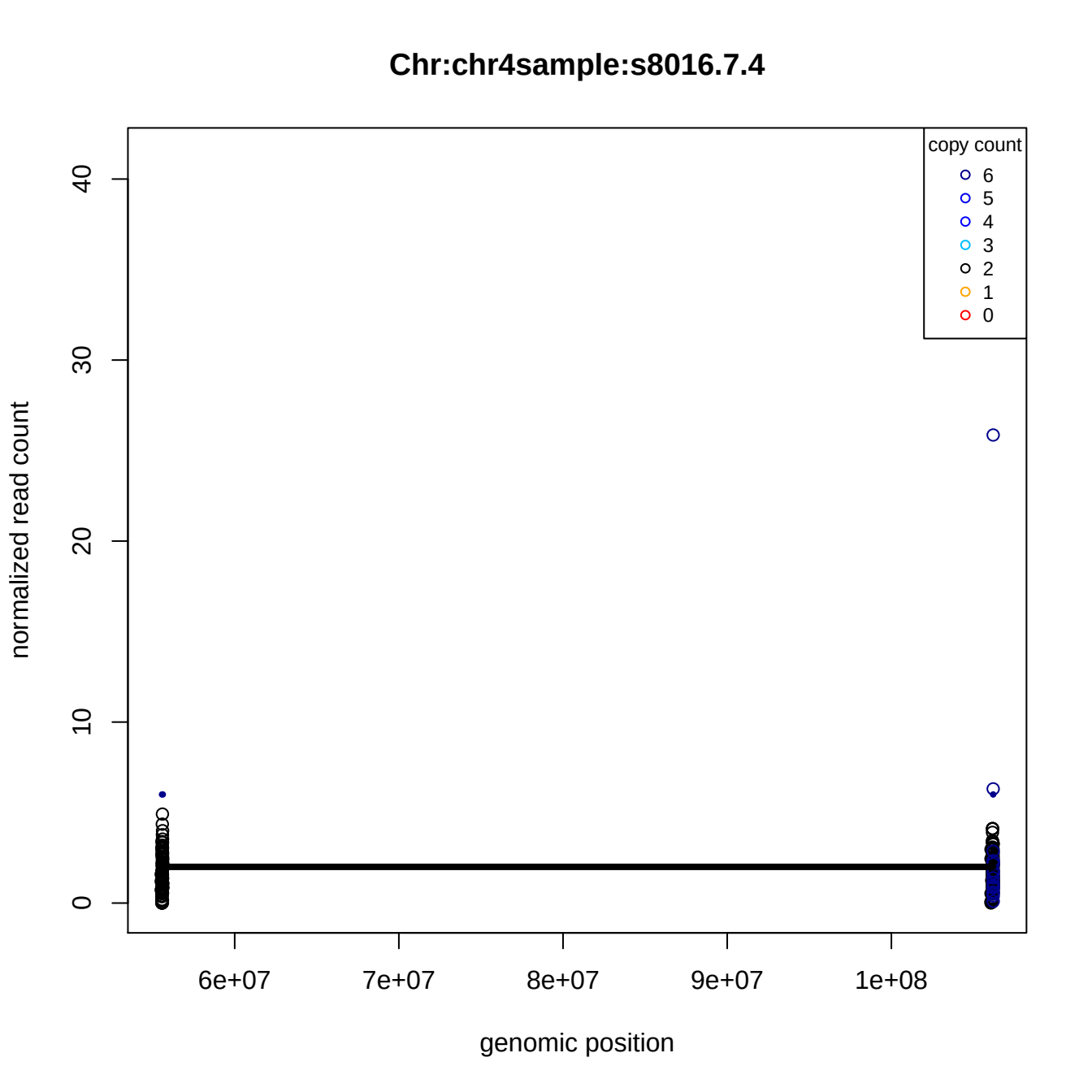
36250000
36300000
36350000
36400000
genomic position


Chr:chr4sample:s8016.7.4
copy count
6
5
4
3
2
1
0
normalized read count
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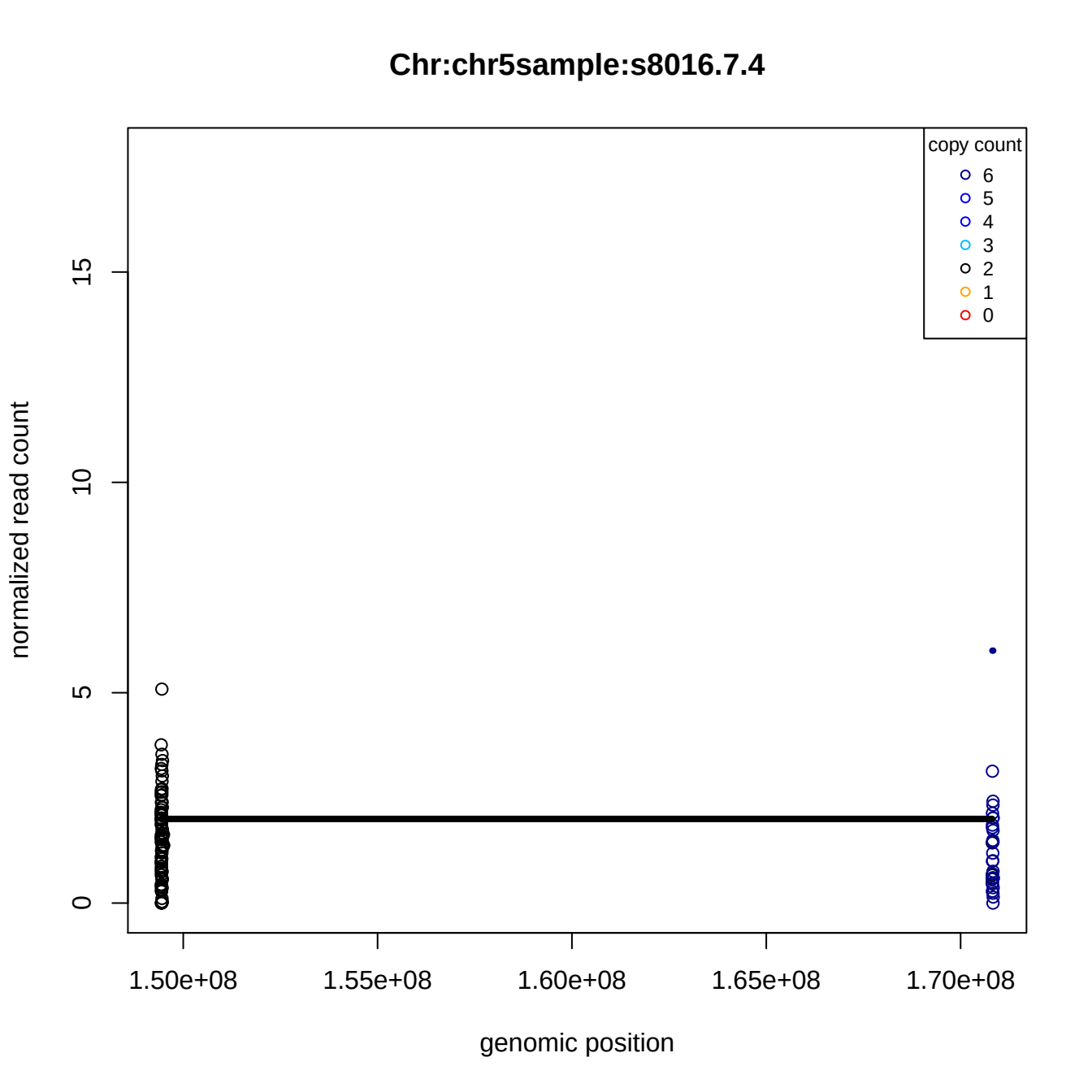
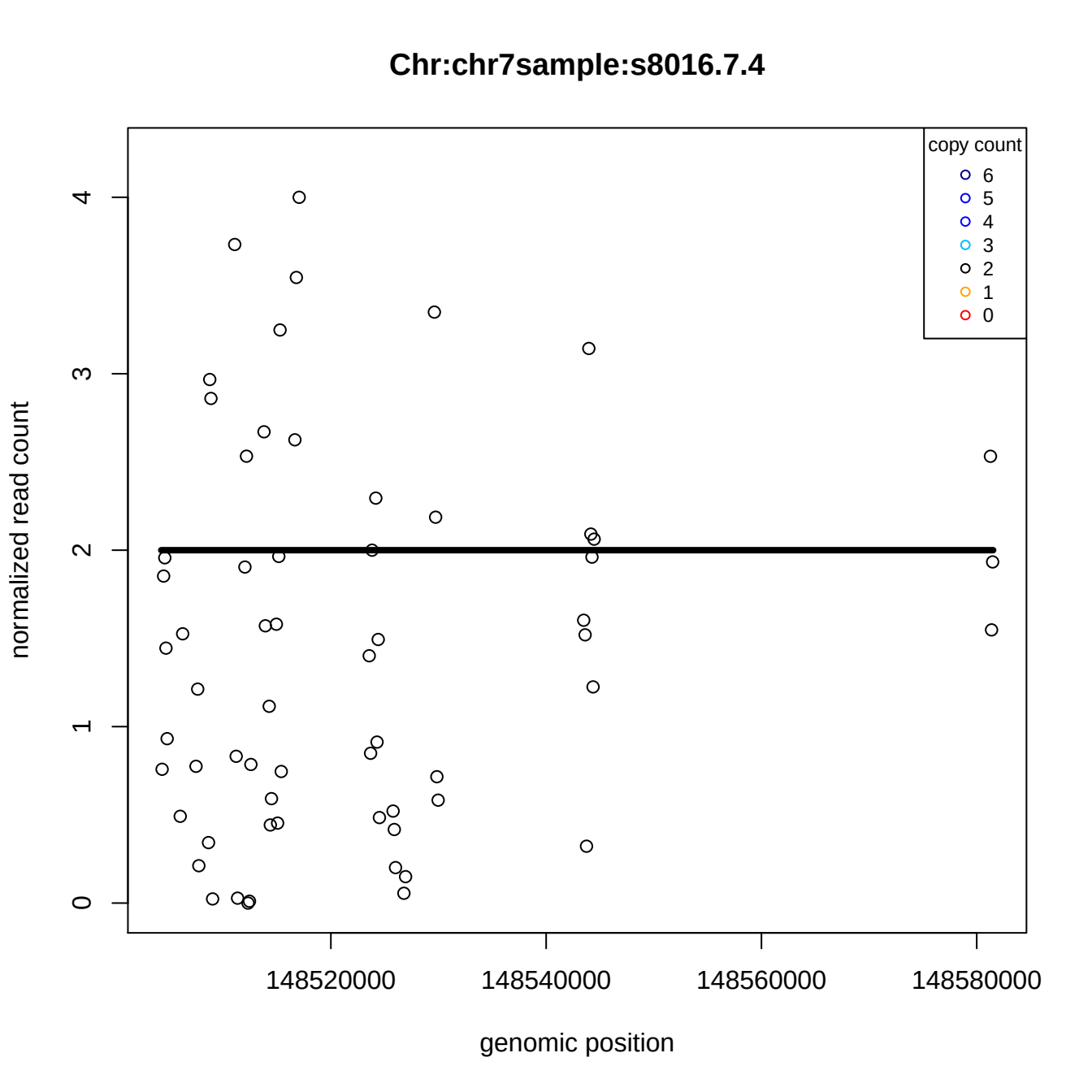
10
20
30
40
6e+07
7e+07
8e+07
9e+07
1e+08
genomic position


Chr:chr5sample:s8016.7.4
copy count
6
5
4
3
2
1
0
normalized read count
0
5
10
15
1.50e+08
1.55e+08
1.60e+08
1.65e+08
1.70e+08
genomic position


Chr:chr7sample:s8016.7.4
copy count
6
5
4
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2
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0
normalized read count
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1
2
3
4
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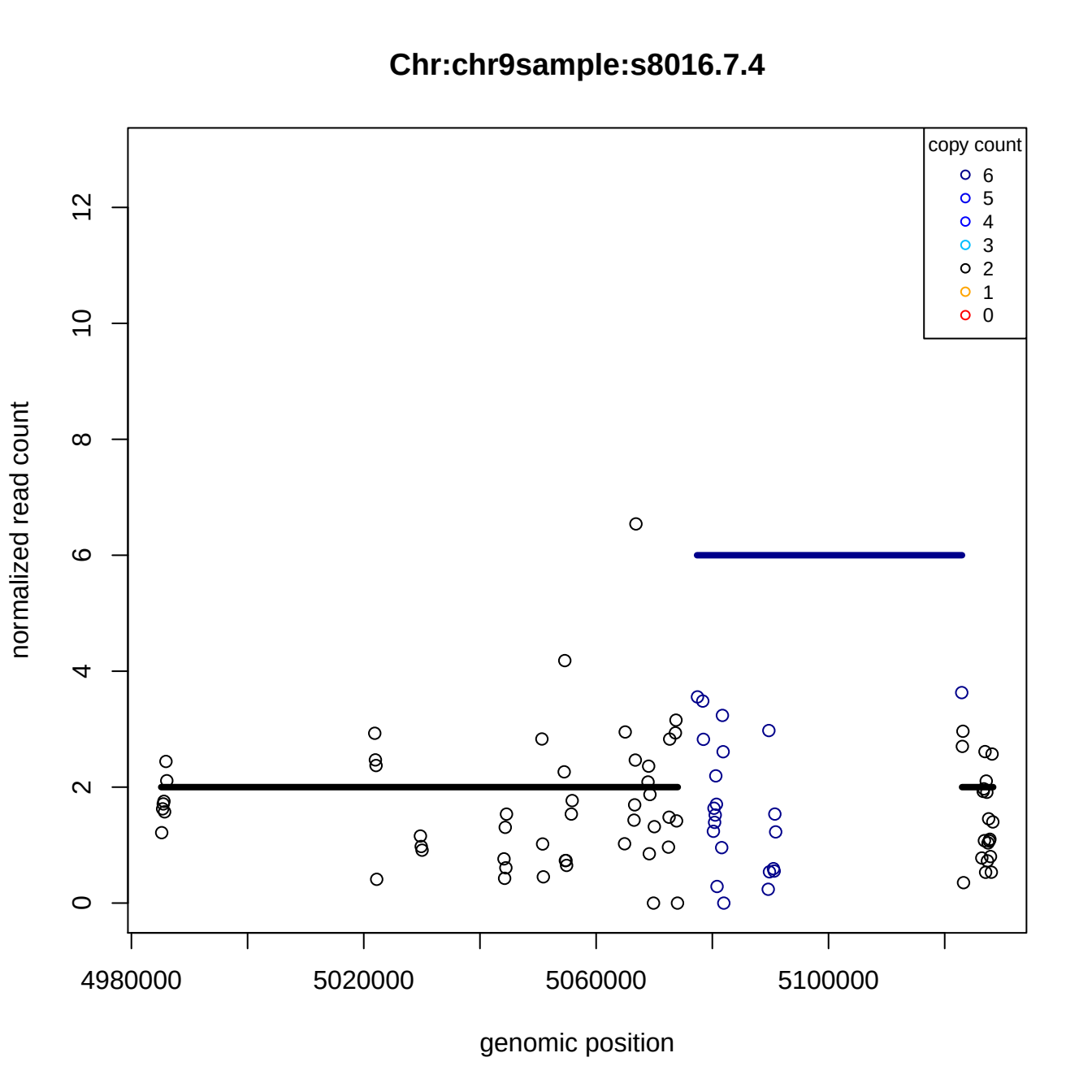
148580000
genomic position


Chr:chr9sample:s8016.7.4
copy count
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2
4
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8
10
12
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5060000
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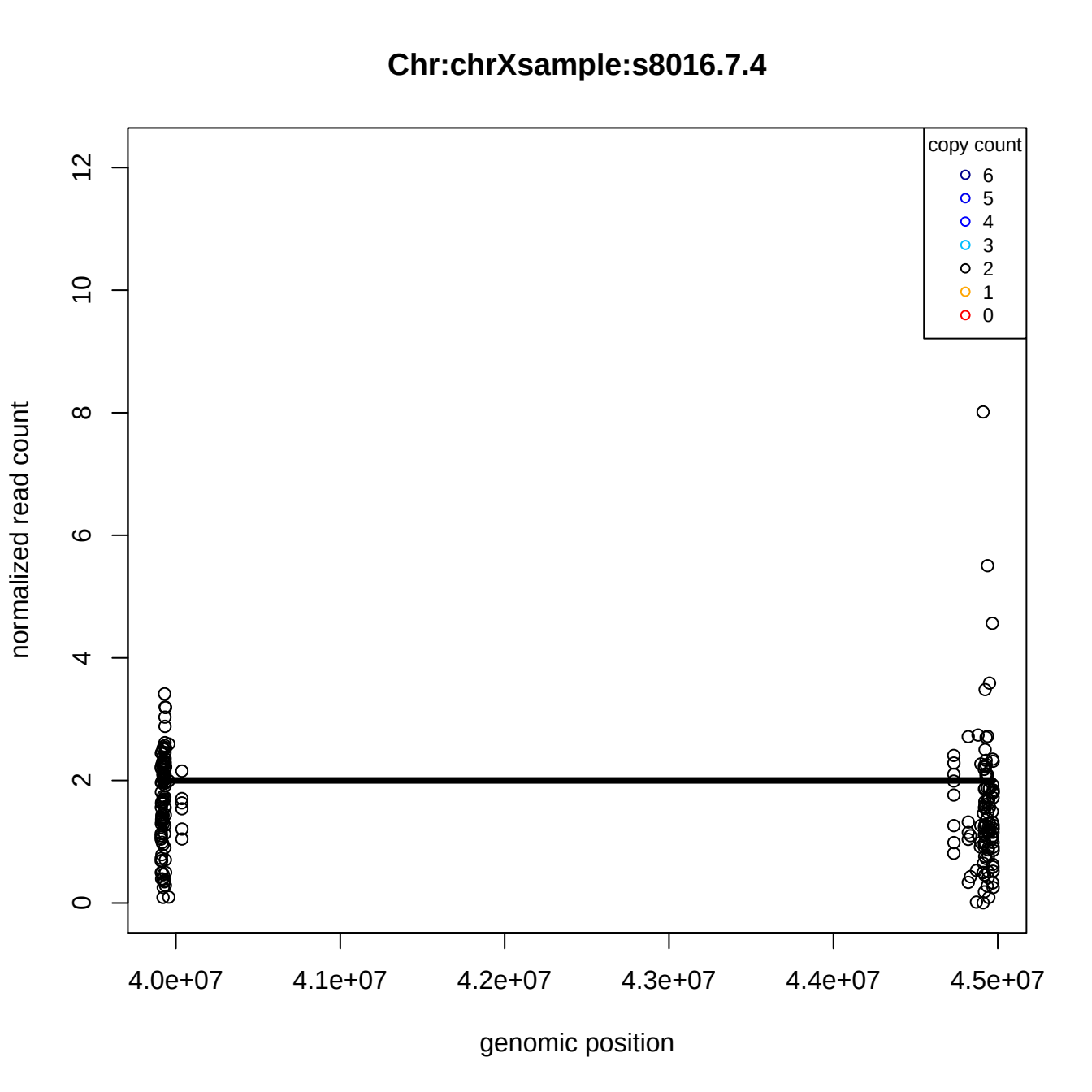
genomic position


Chr:chrXsample:s8016.7.4
copy count
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4
3
2
1
0
normalized read count
0
2
4
6
8
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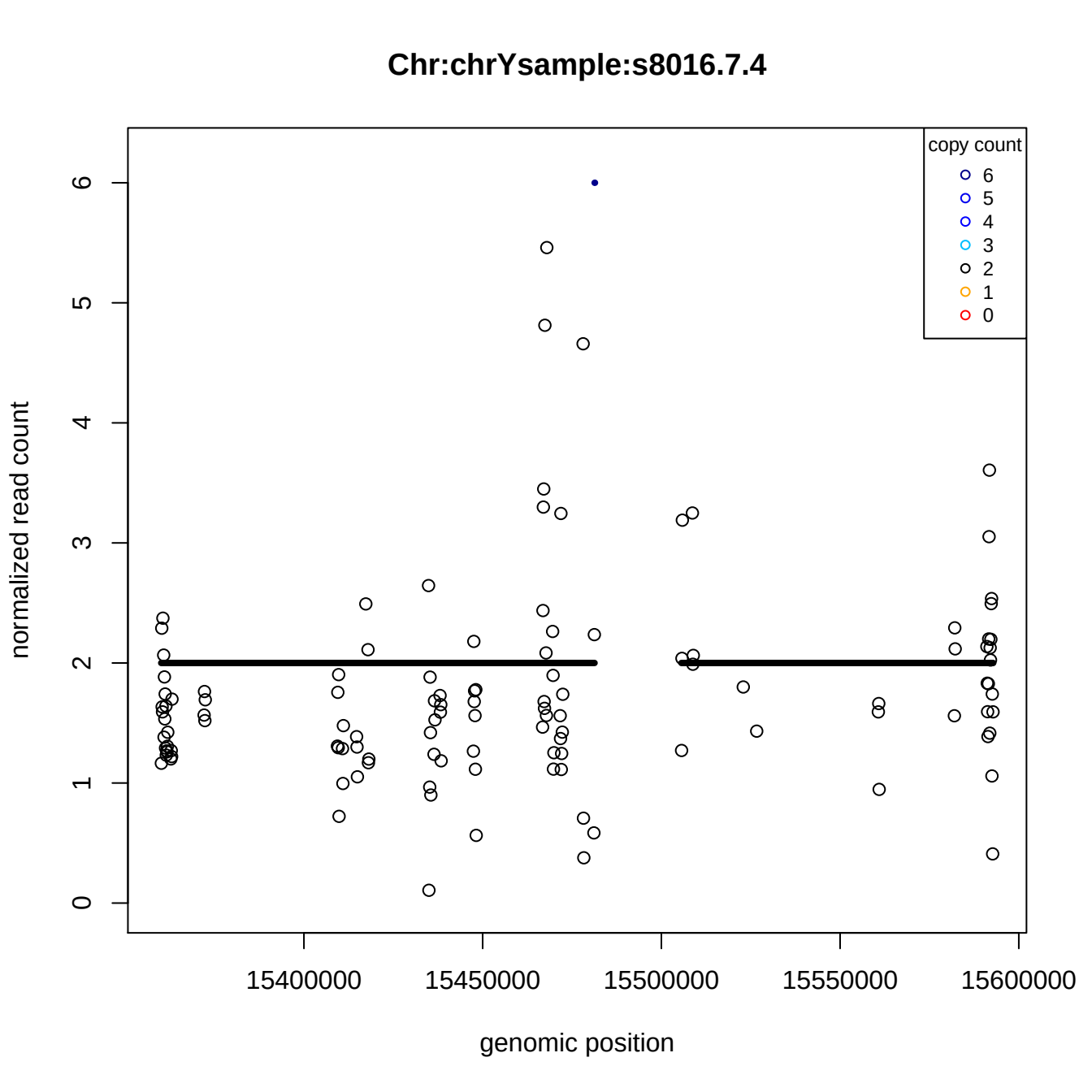
4.1e+07
4.2e+07
4.3e+07
4.4e+07
4.5e+07
genomic position


Chr:chrYsample:s8016.7.4
copy count
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4
3
2
1
0
normalized read count
0
1
2
3
4
5
6
15400000
15450000
15500000
15550000
15600000
genomic position