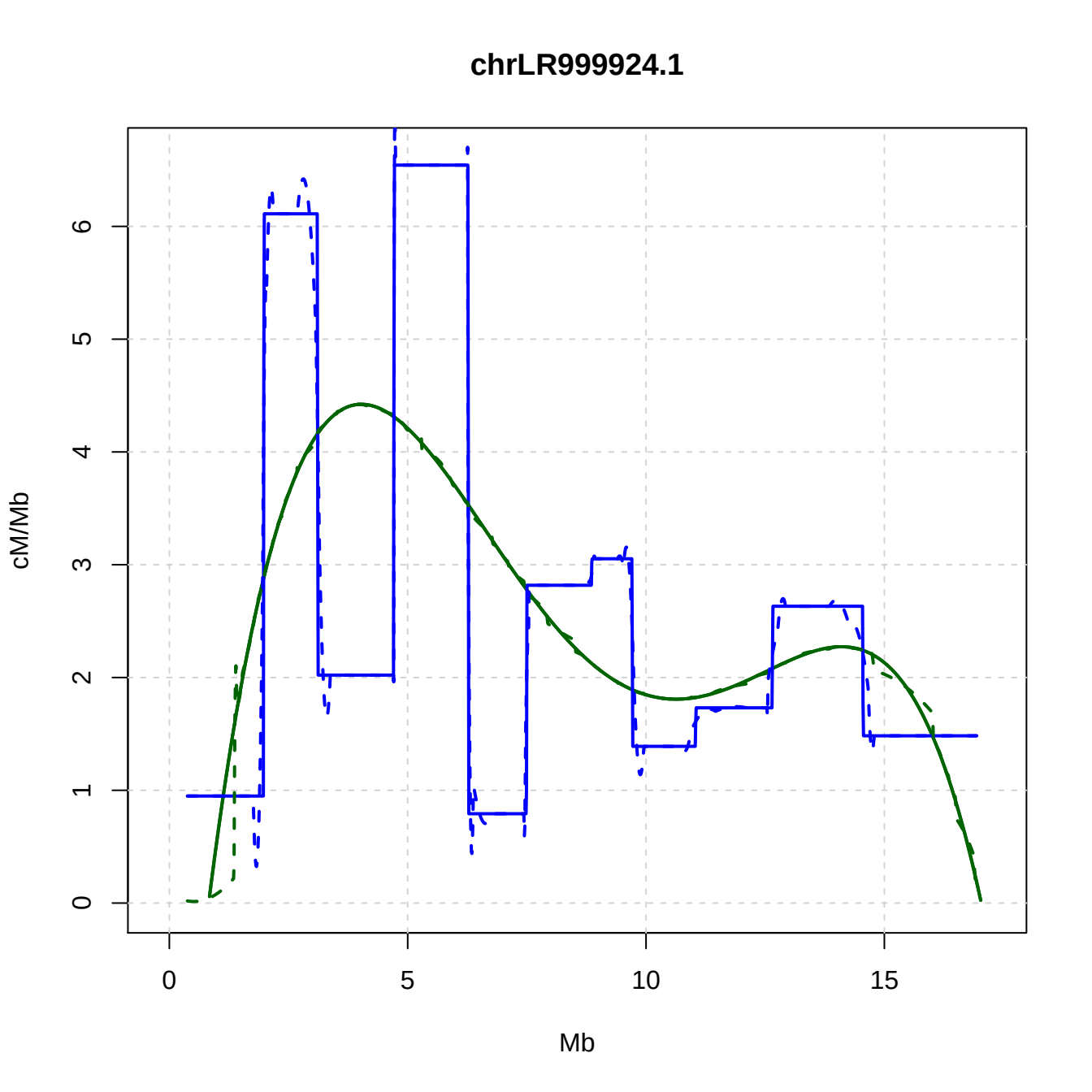
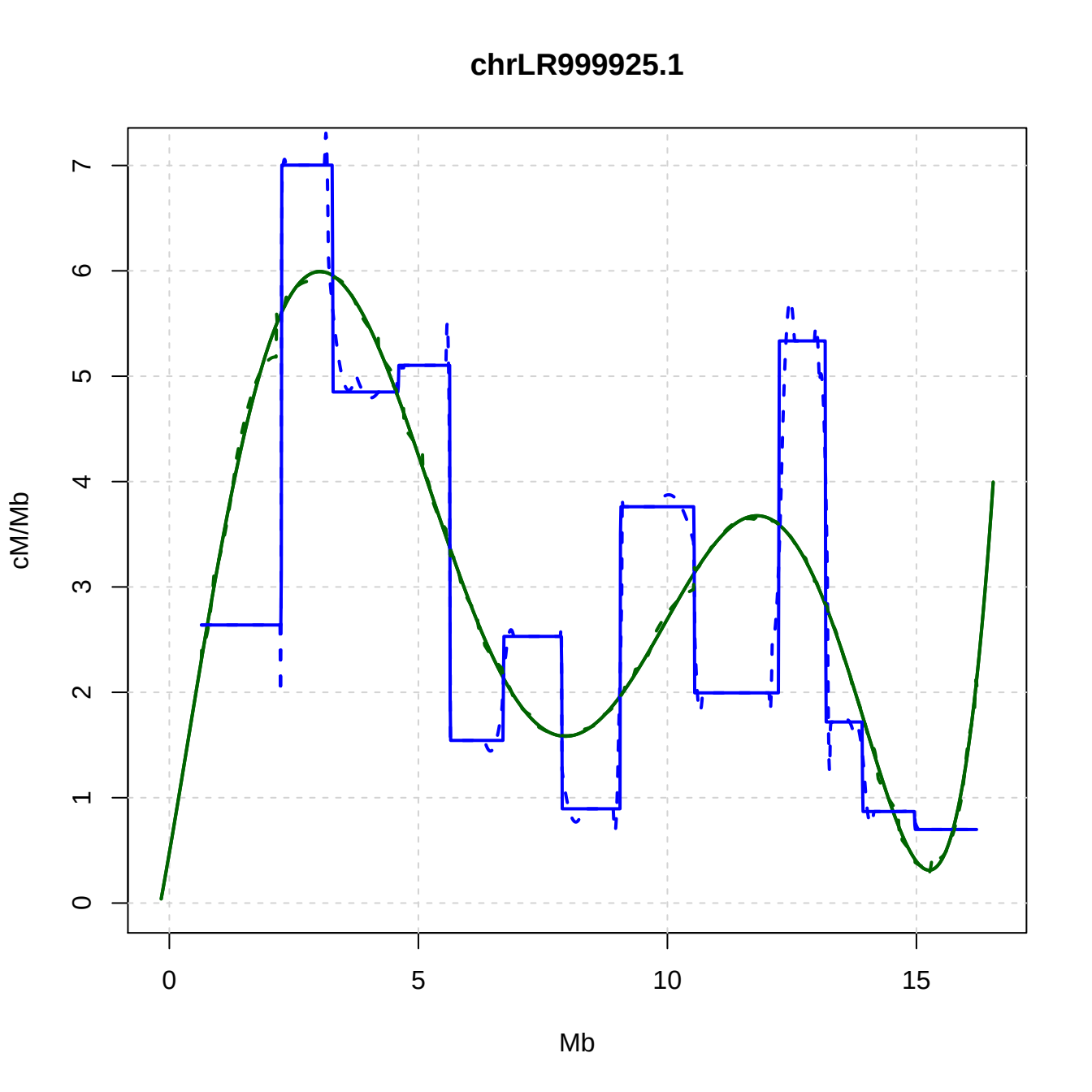
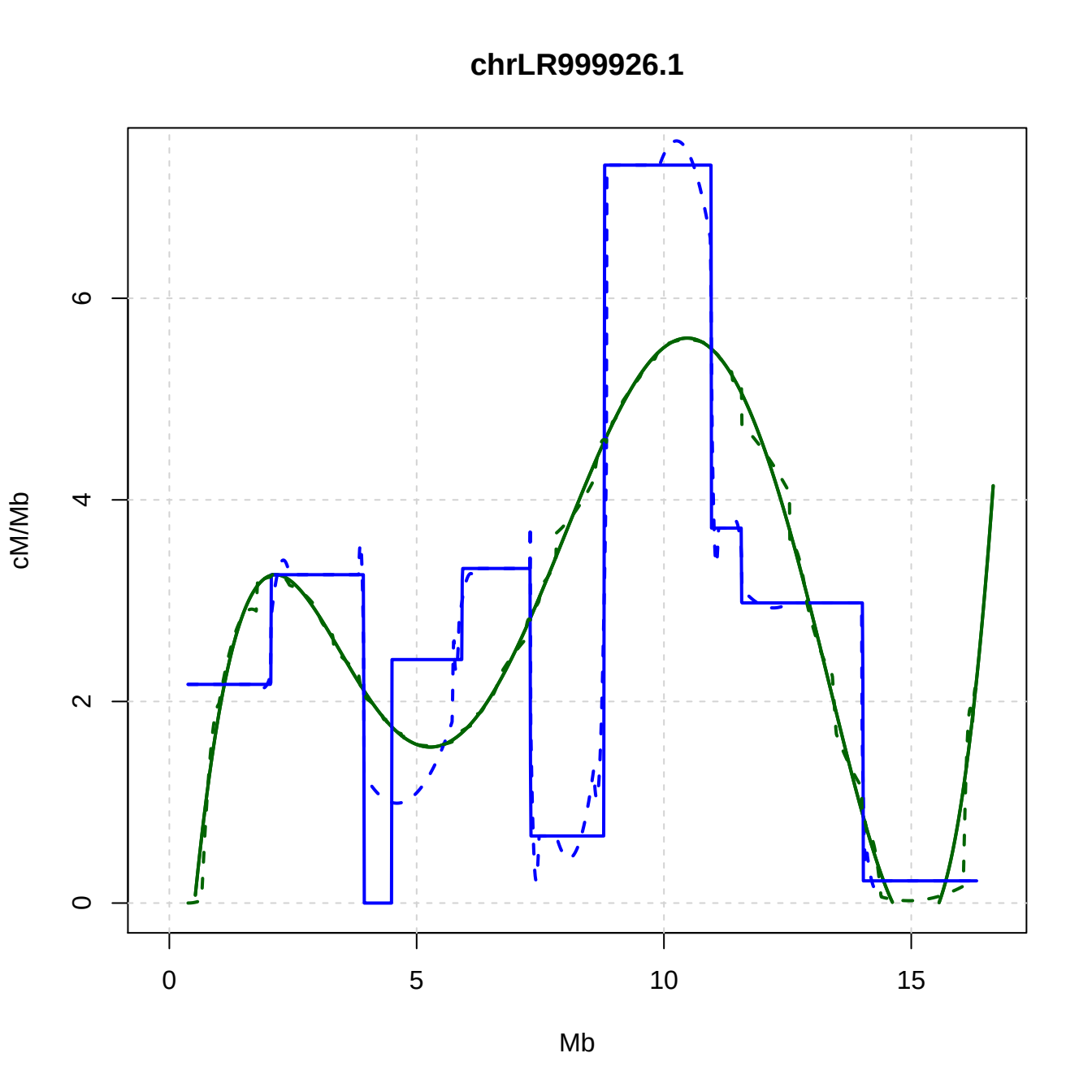
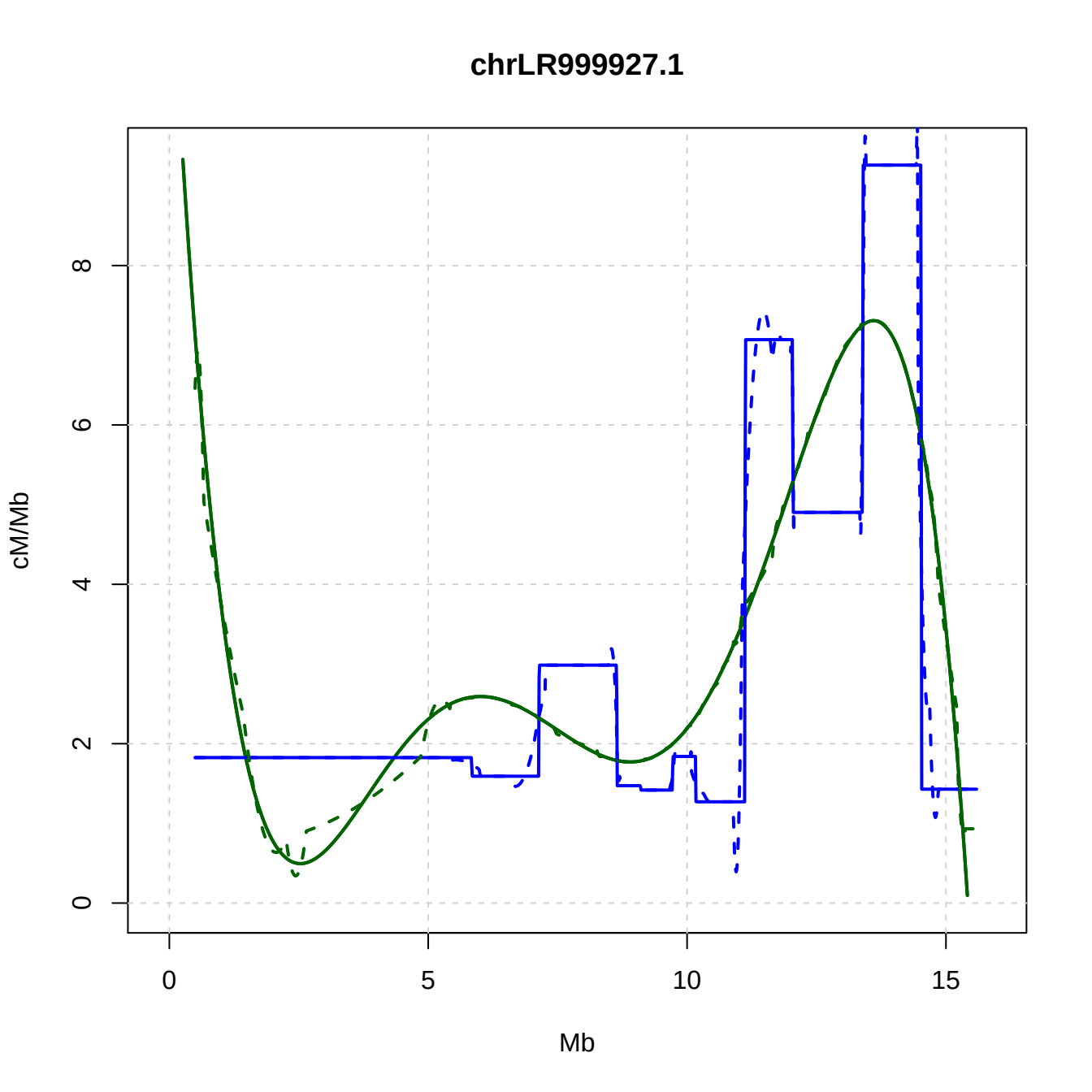
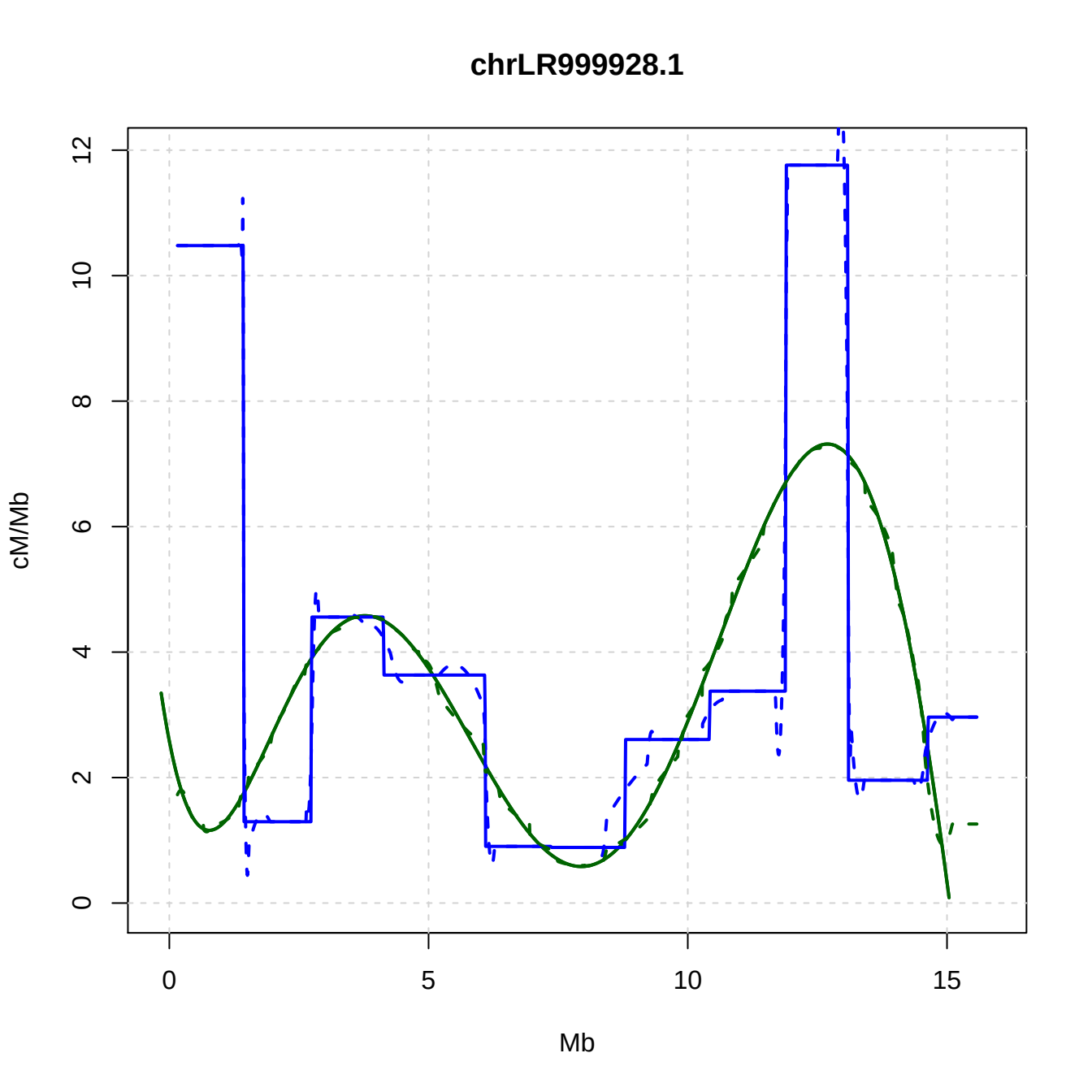
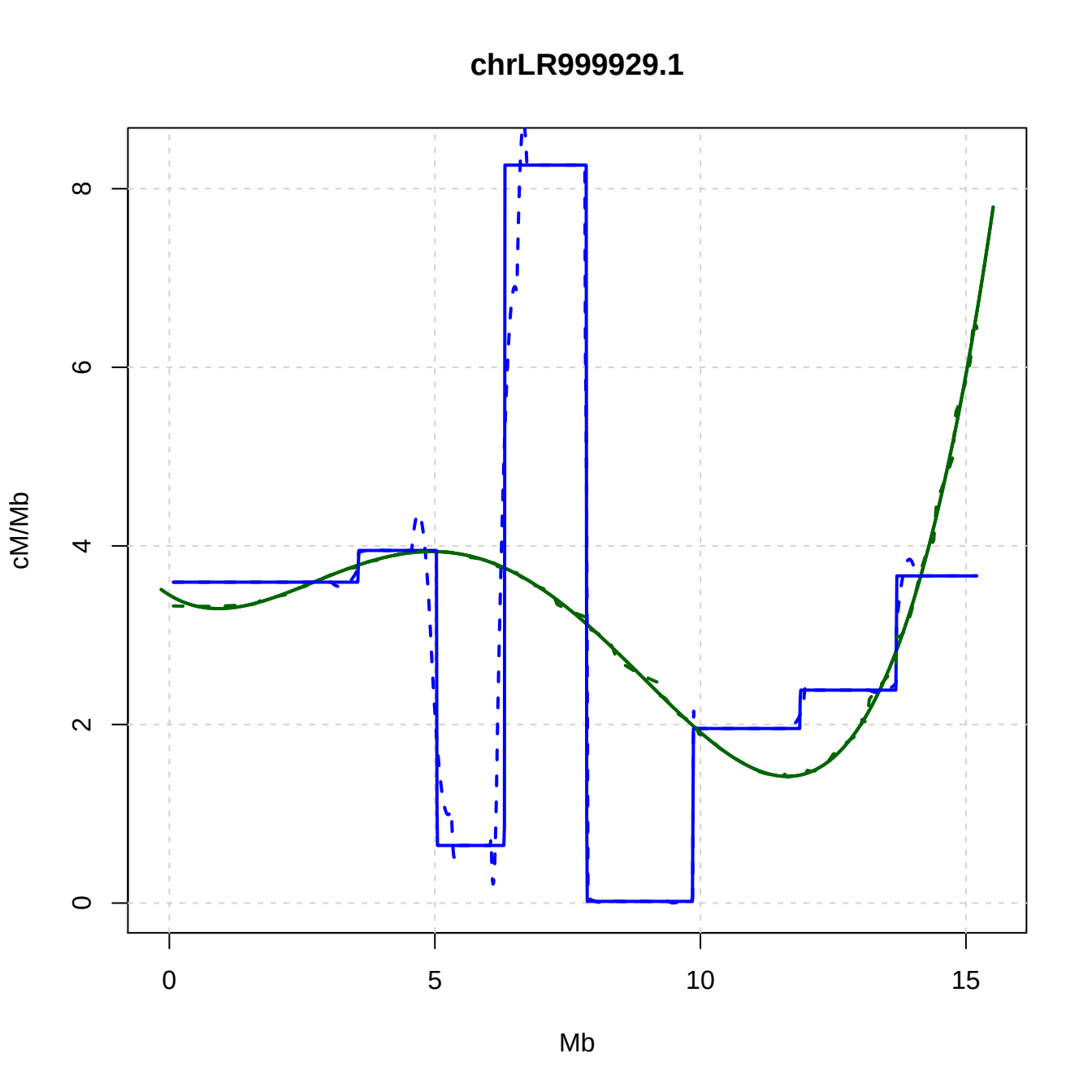

chrLR999924.1
cM/Mb
0
1
2
3
4
5
6
0
5
10
15
Mb

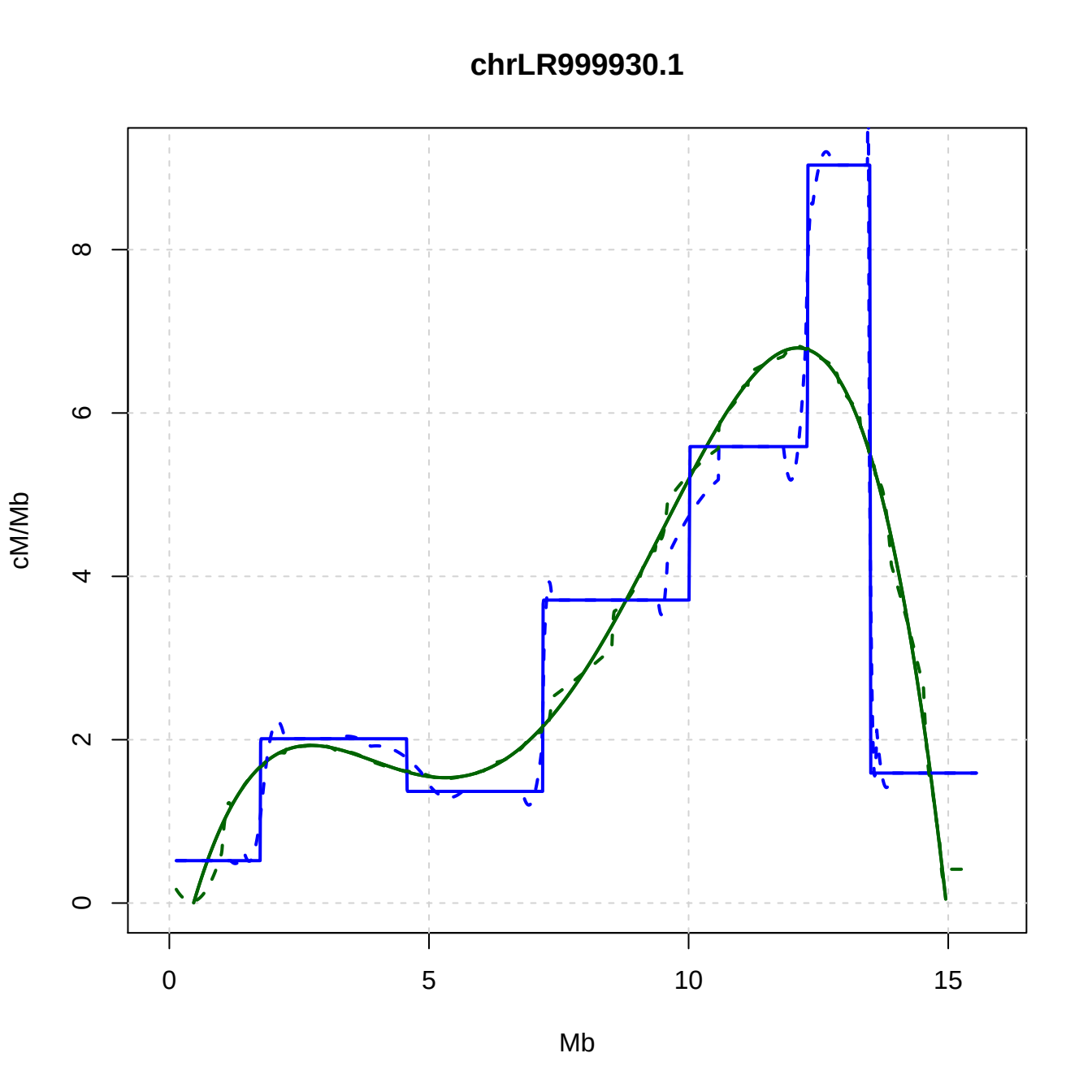

chrLR999925.1
cM/Mb
0
1
2
3
4
5
6
7
0
5
10
15
Mb

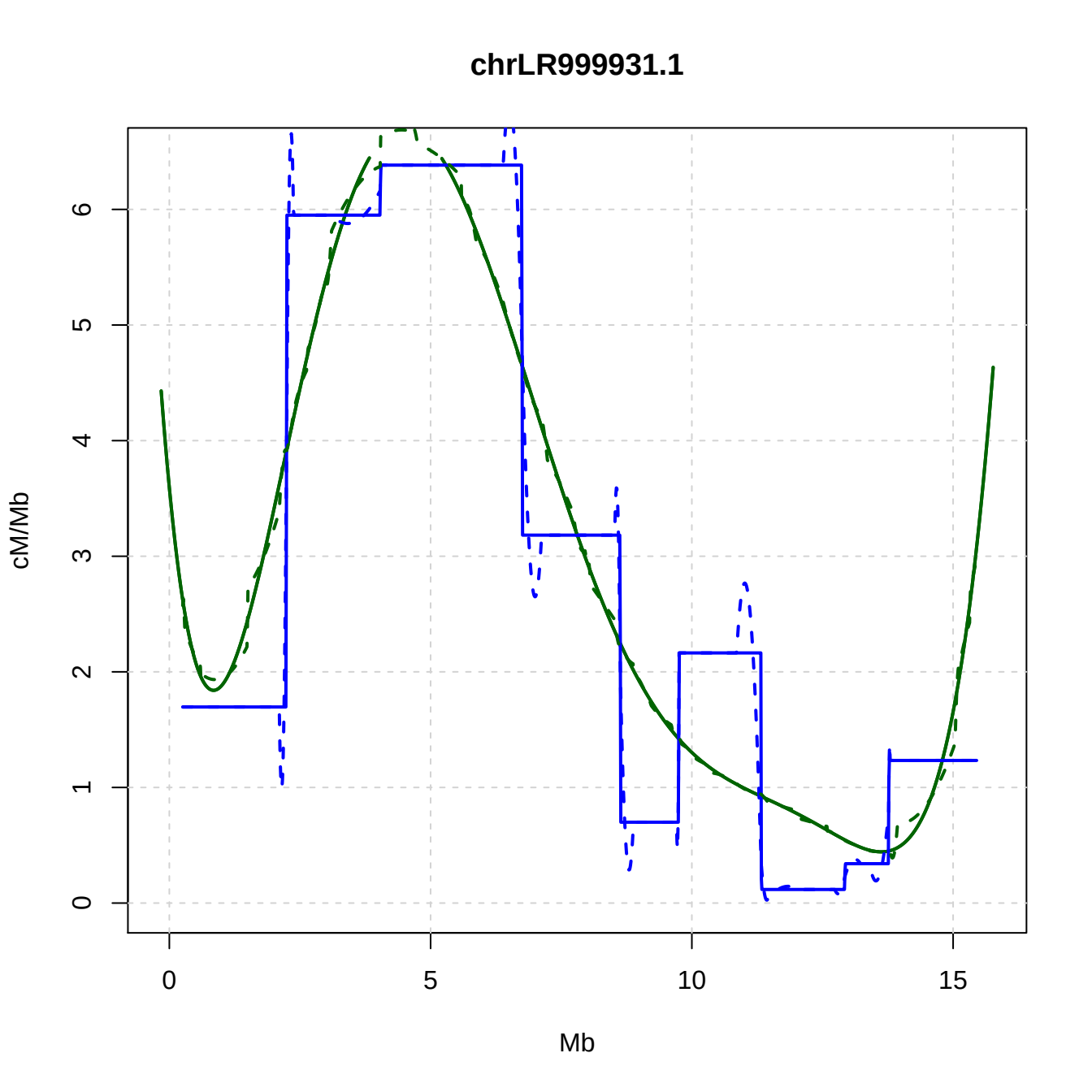

chrLR999926.1
cM/Mb
0
2
4
6
0
5
10
15
Mb

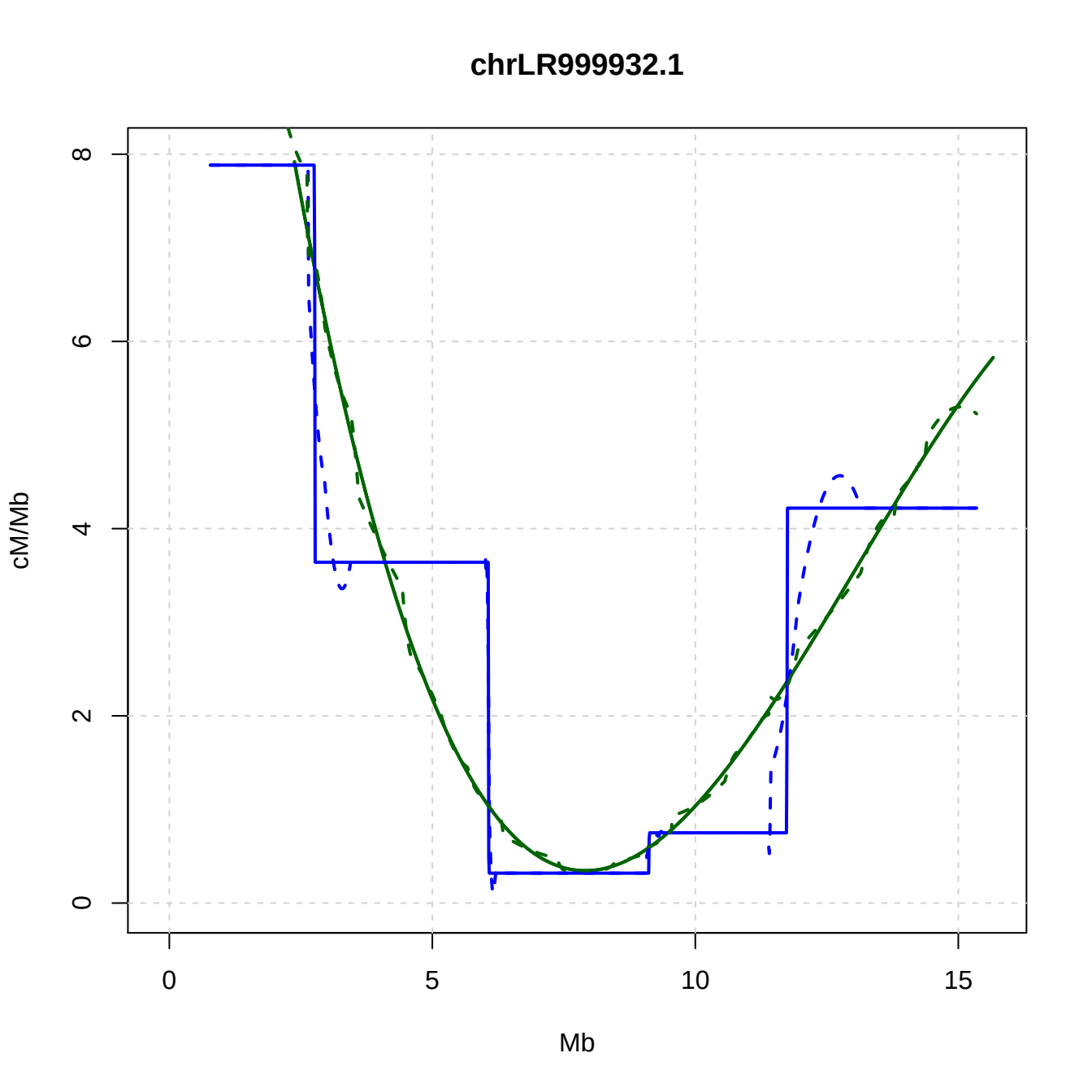

chrLR999927.1
cM/Mb
0
2
4
6
8
0
5
10
15
Mb

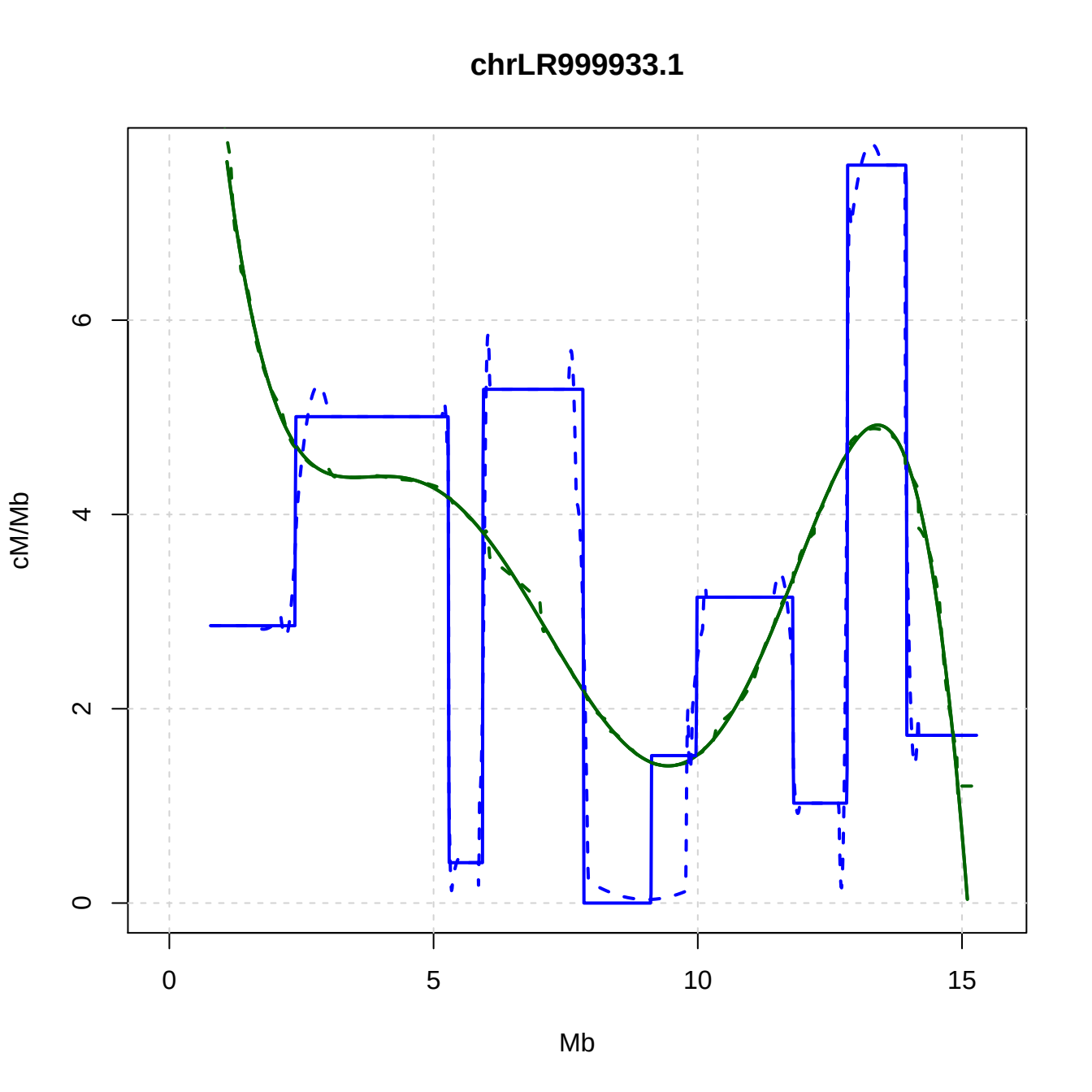

chrLR999928.1
cM/Mb
0
2
4
6
8
10
12
0
5
10
15
Mb

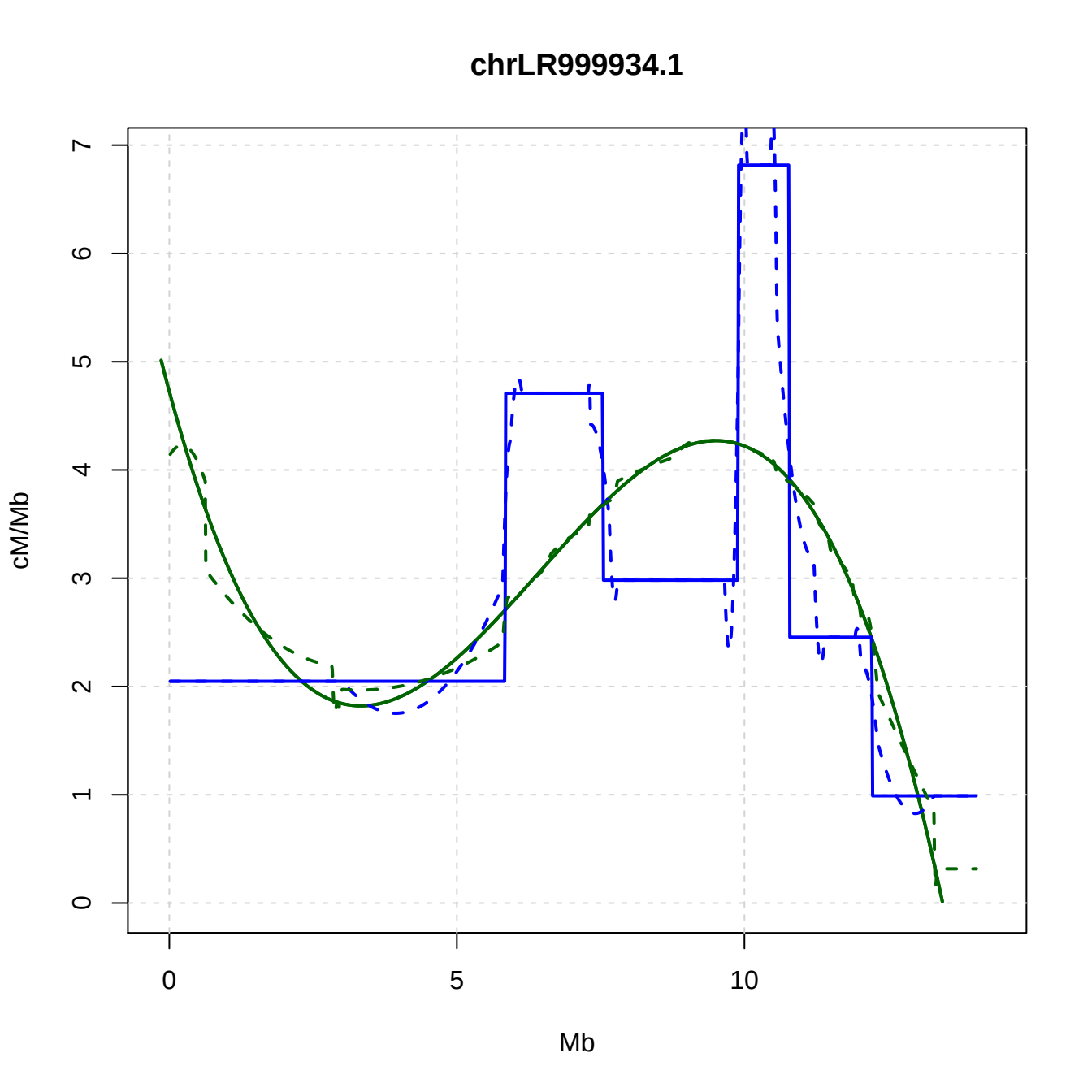

chrLR999929.1
cM/Mb
0
2
4
6
8
0
5
10
15
Mb

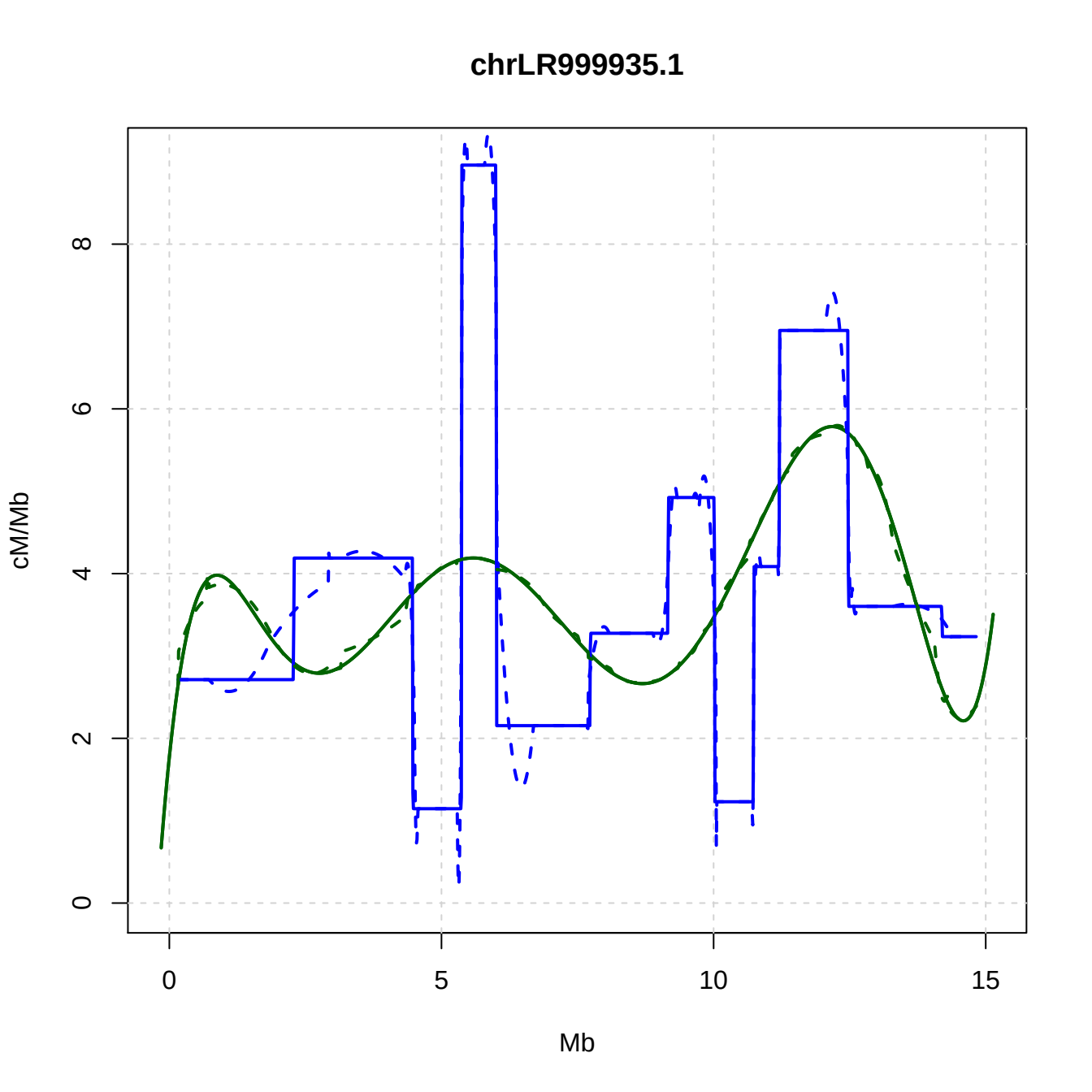

chrLR999930.1
cM/Mb
0
2
4
6
8
0
5
10
15
Mb

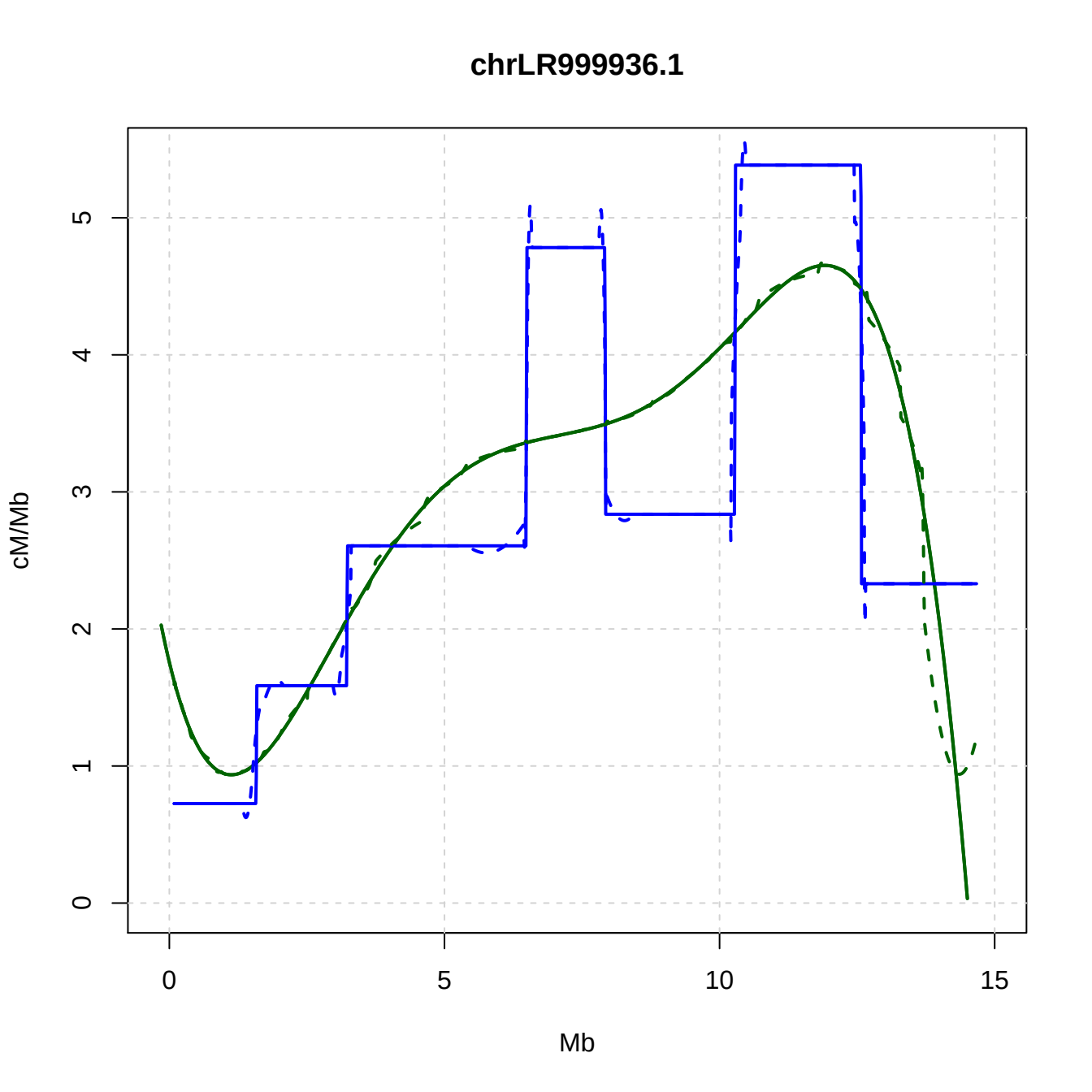

chrLR999931.1
cM/Mb
0
1
2
3
4
5
6
0
5
10
15
Mb

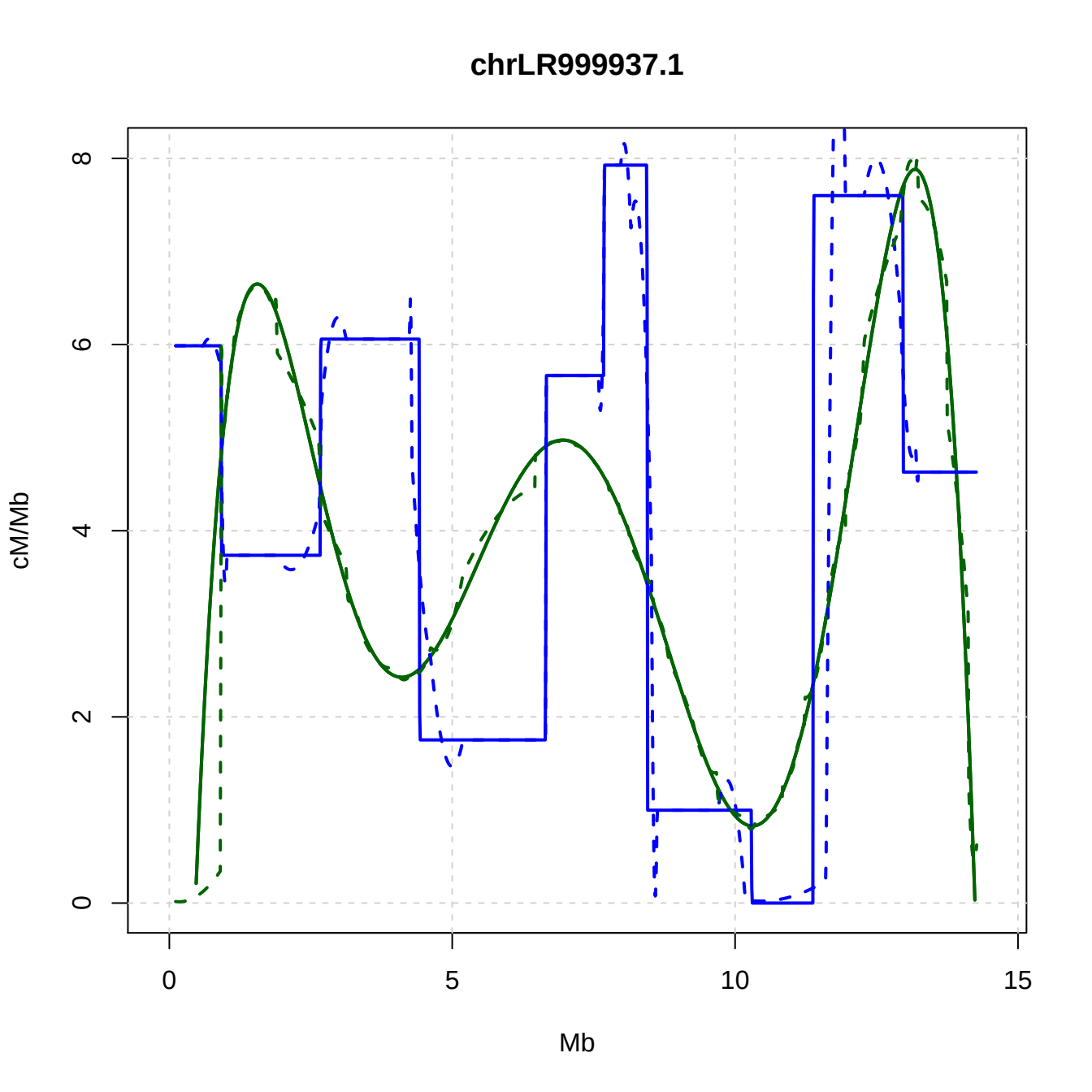

chrLR999932.1
cM/Mb
0
2
4
6
8
0
5
10
15
Mb

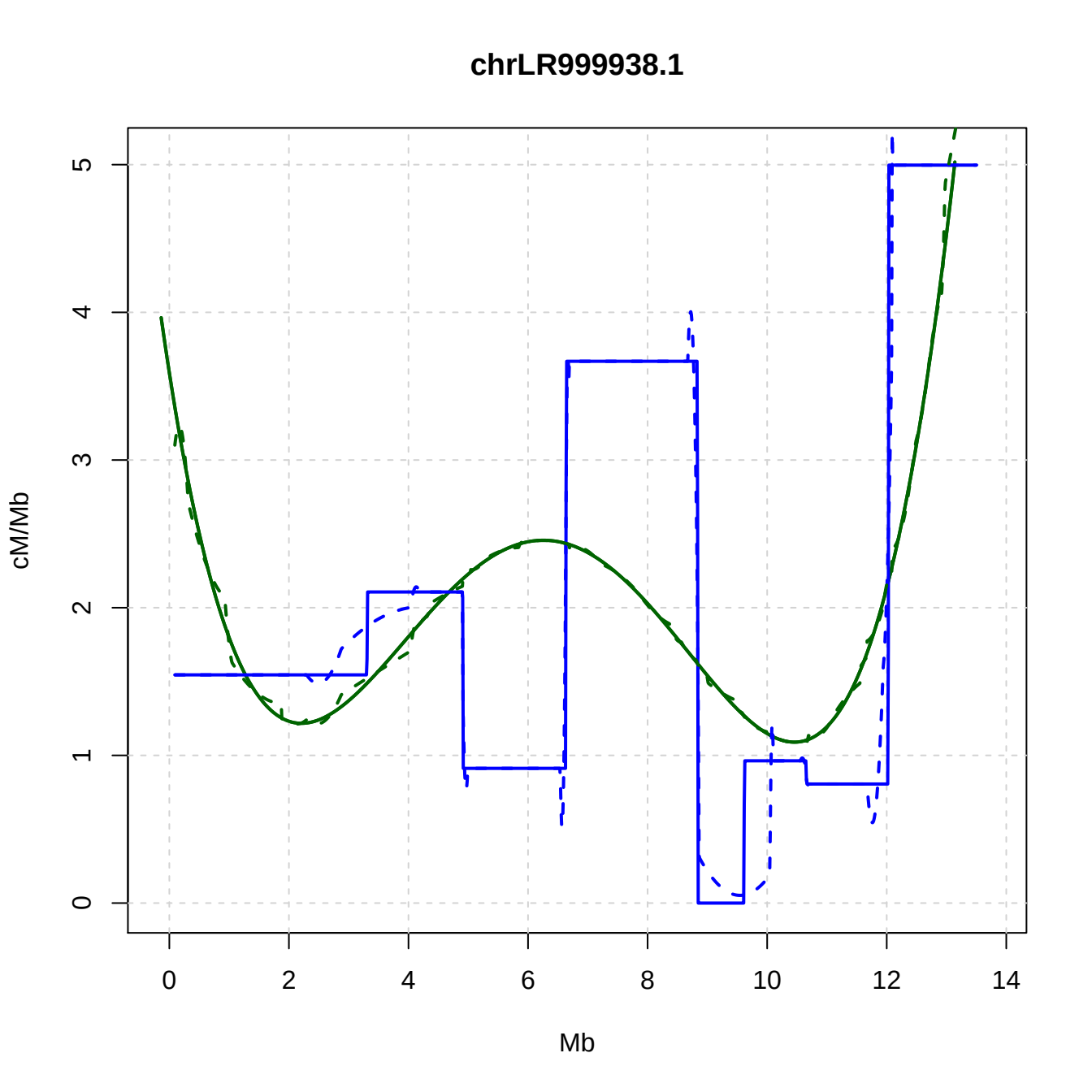

chrLR999933.1
cM/Mb
0
2
4
6
0
5
10
15
Mb

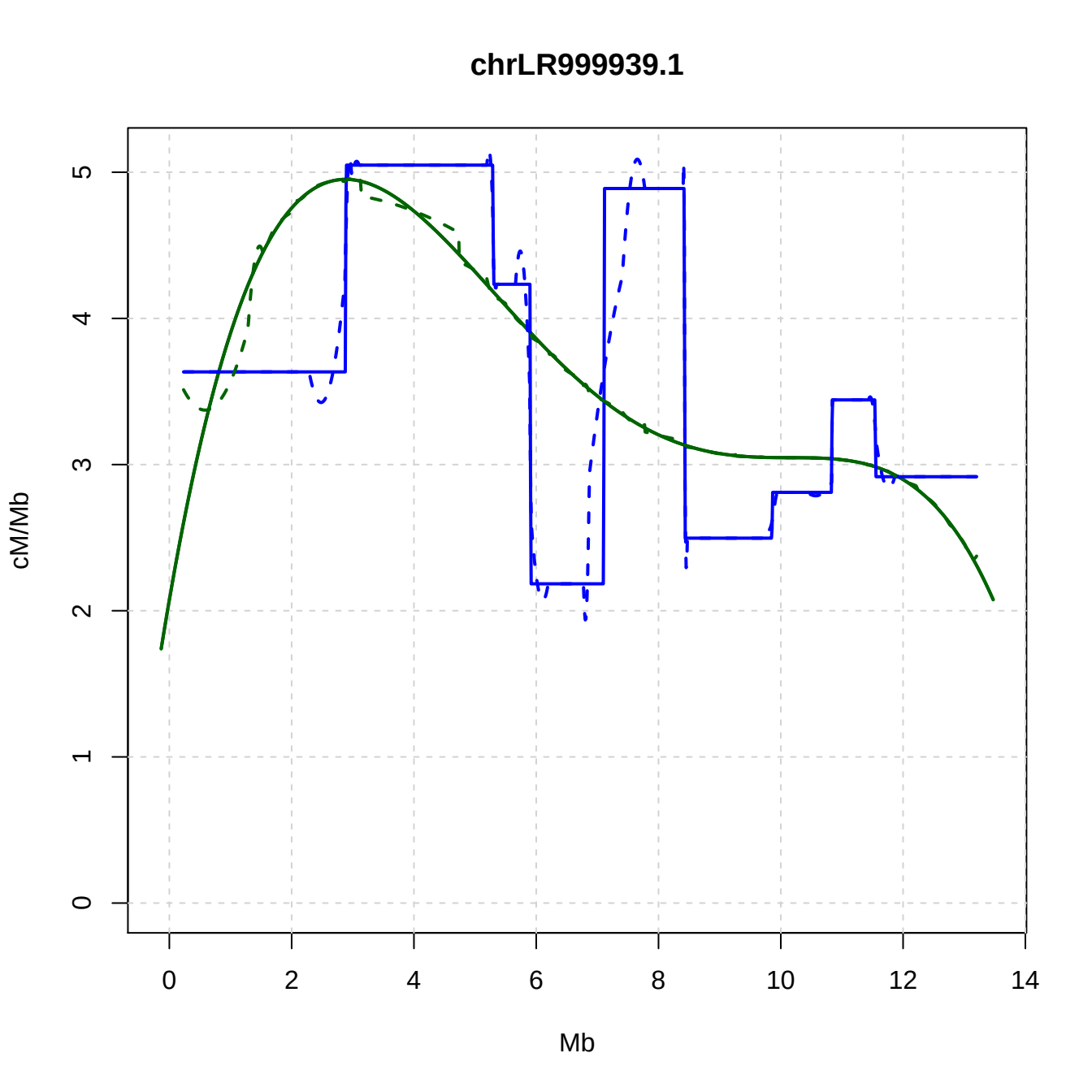

chrLR999934.1
cM/Mb
0
1
2
3
4
5
6
7
0
5
10
Mb

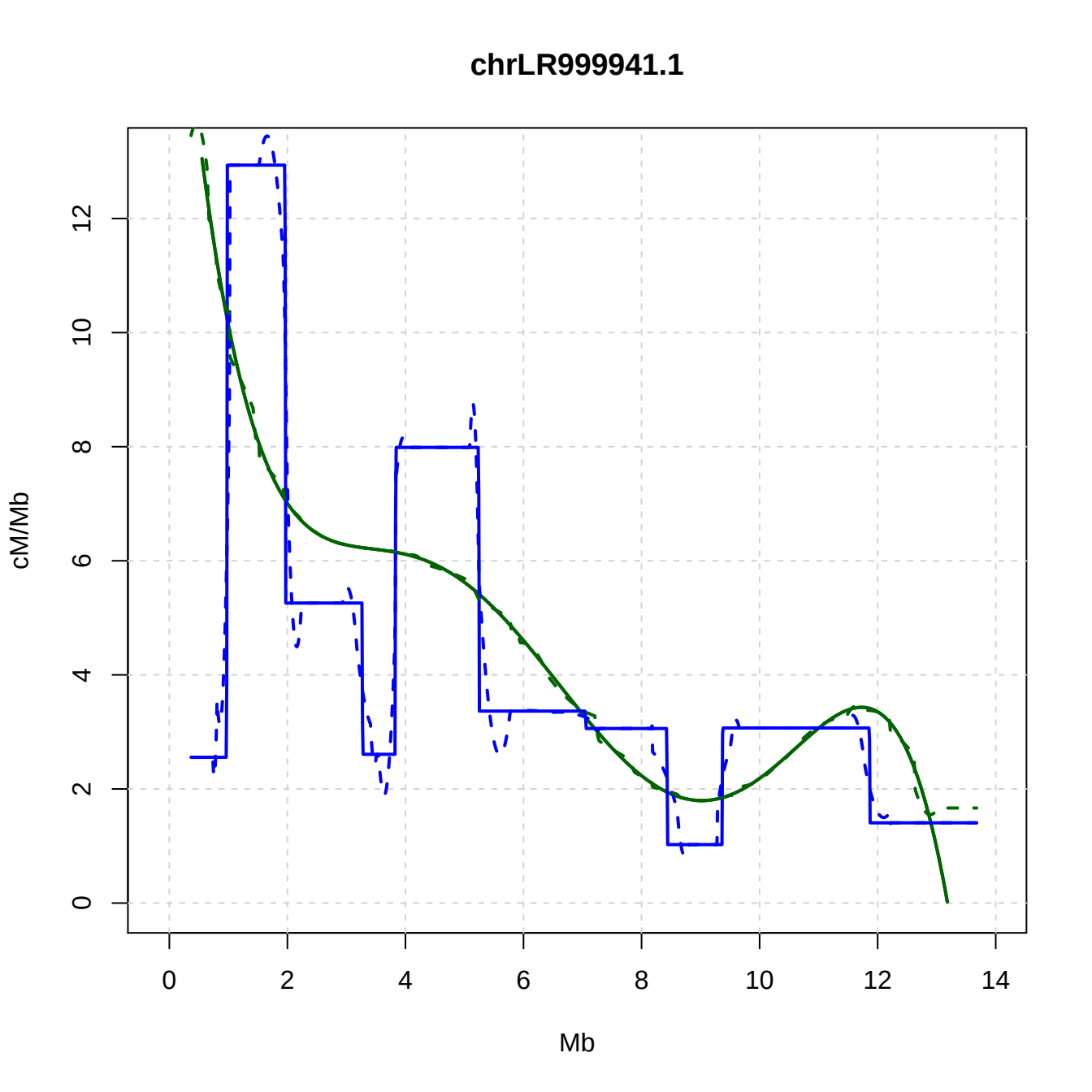

chrLR999935.1
cM/Mb
0
2
4
6
8
0
5
10
15
Mb

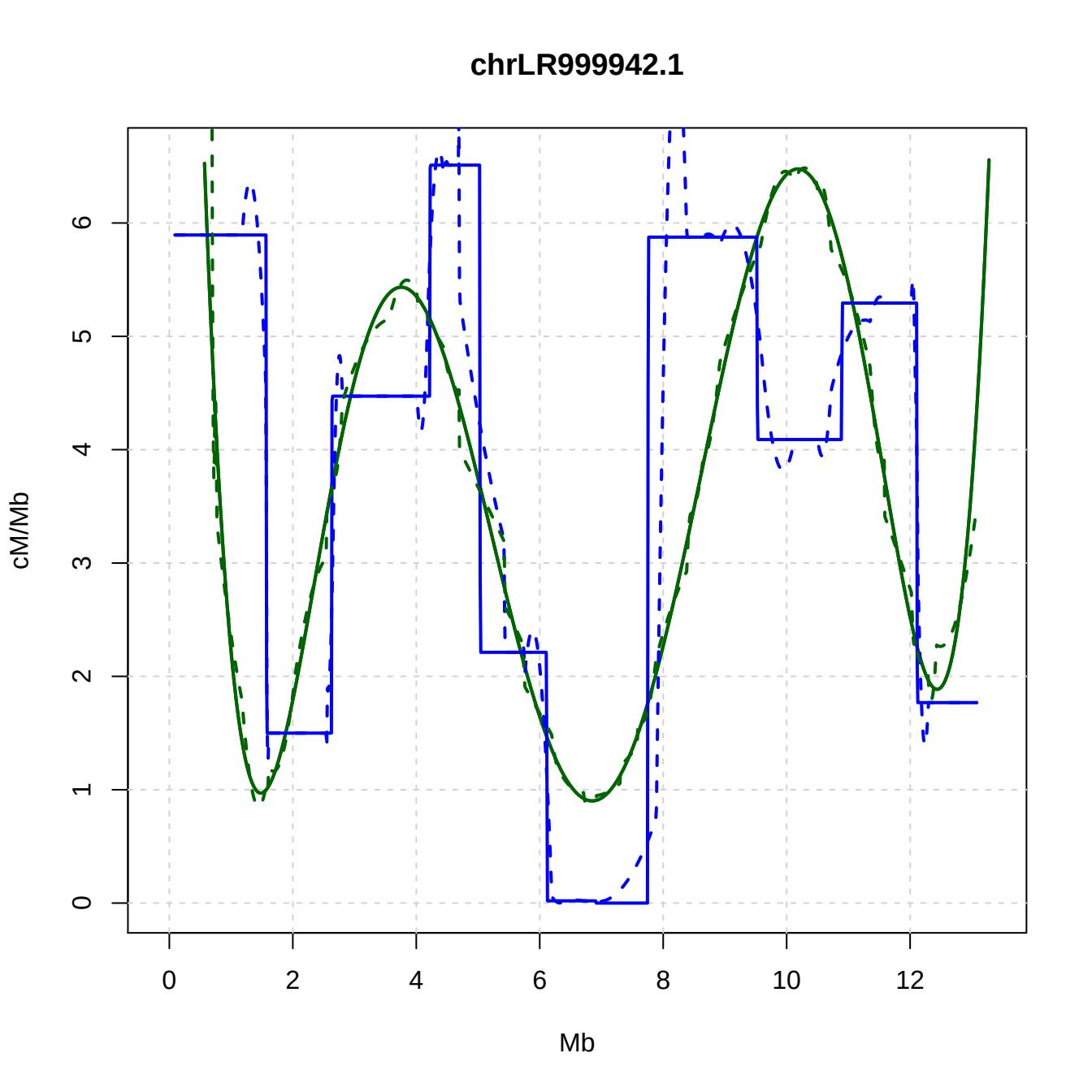

chrLR999936.1
cM/Mb
0
1
2
3
4
5
0
5
10
15
Mb

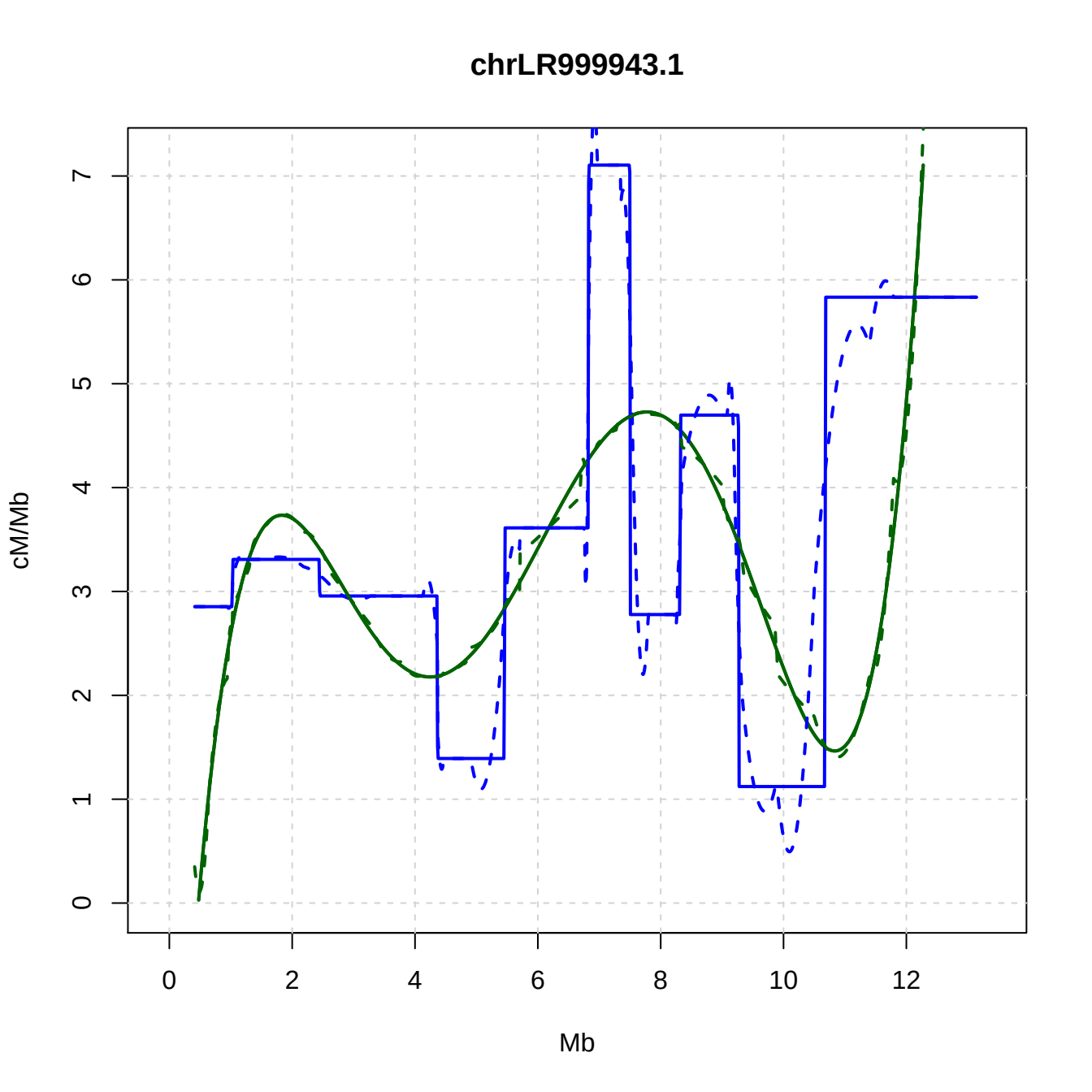

chrLR999937.1
cM/Mb
0
2
4
6
8
0
5
10
15
Mb

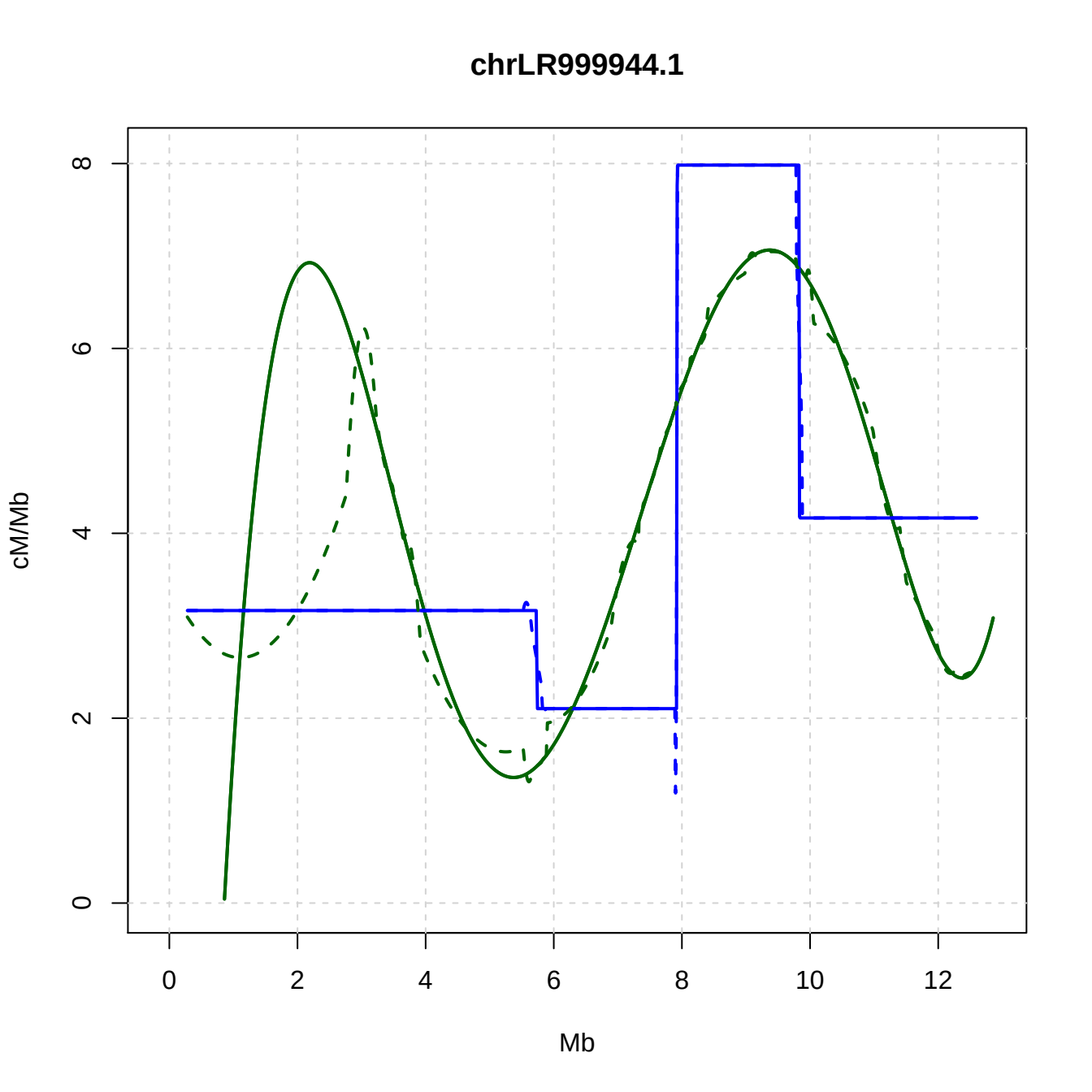

chrLR999938.1
cM/Mb
0
1
2
3
4
5
0
2
4
6
8
10
12
14
Mb

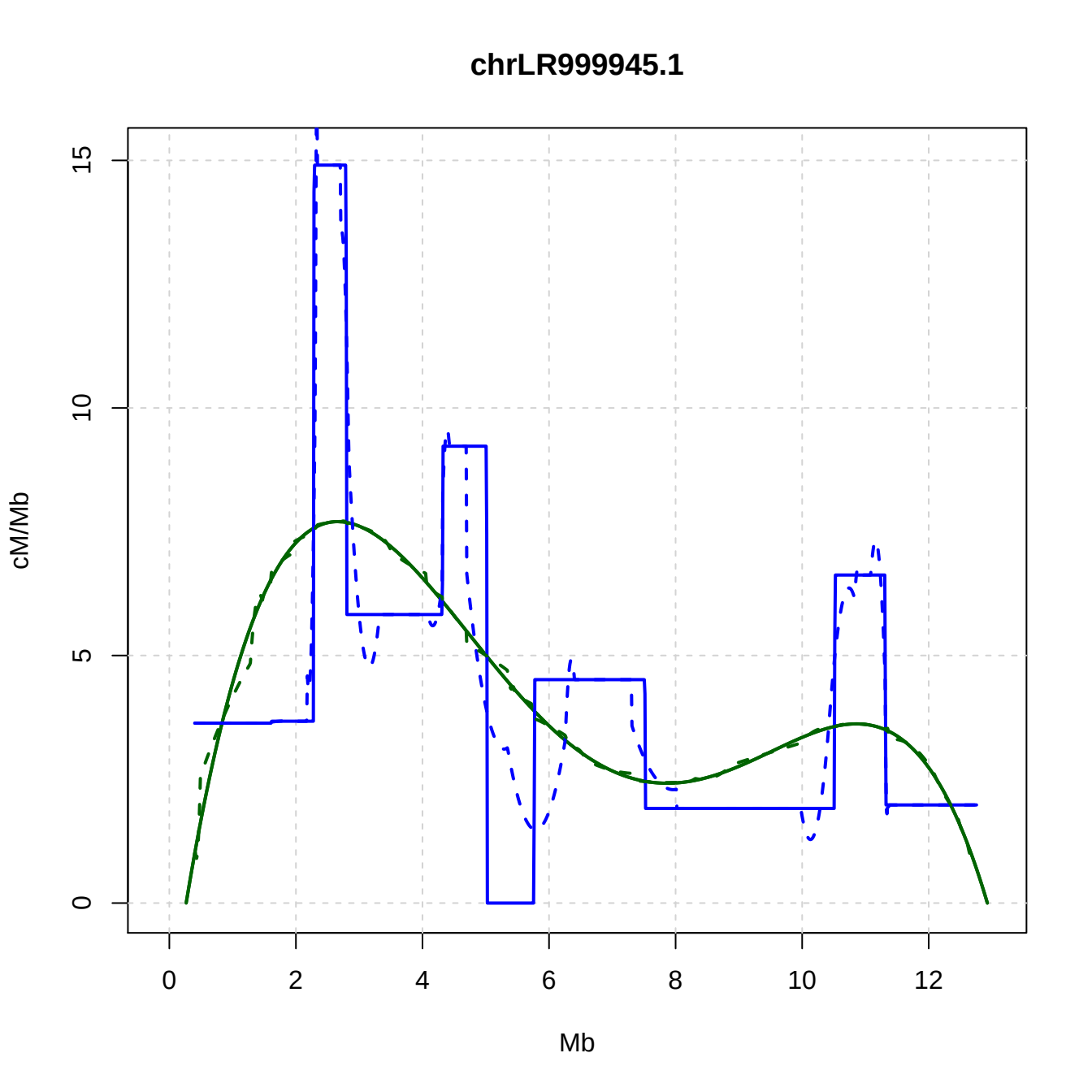

chrLR999939.1
cM/Mb
0
1
2
3
4
5
0
2
4
6
8
10
12
14
Mb

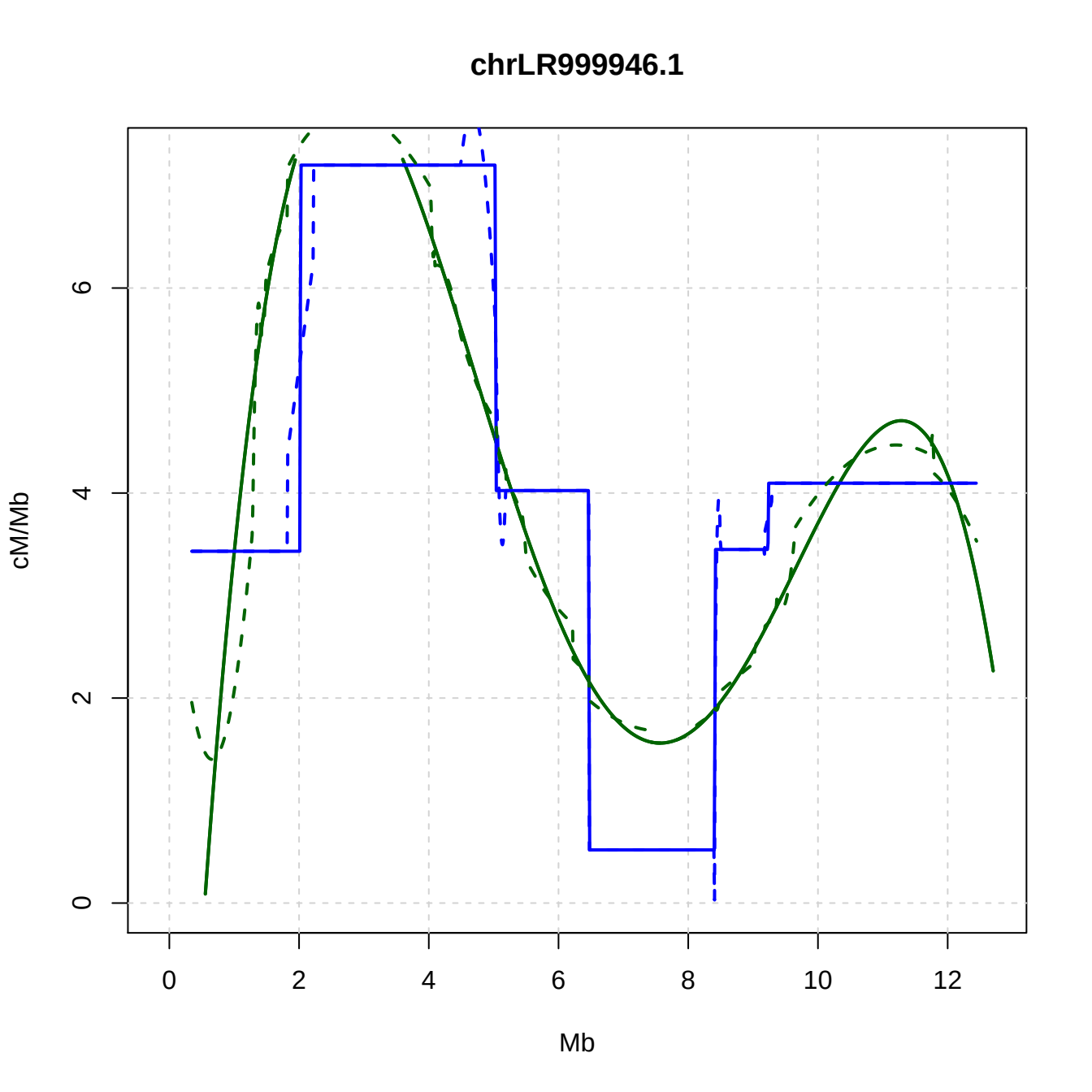

chrLR999941.1
cM/Mb
0
2
4
6
8
10
12
0
2
4
6
8
10
12
14
Mb

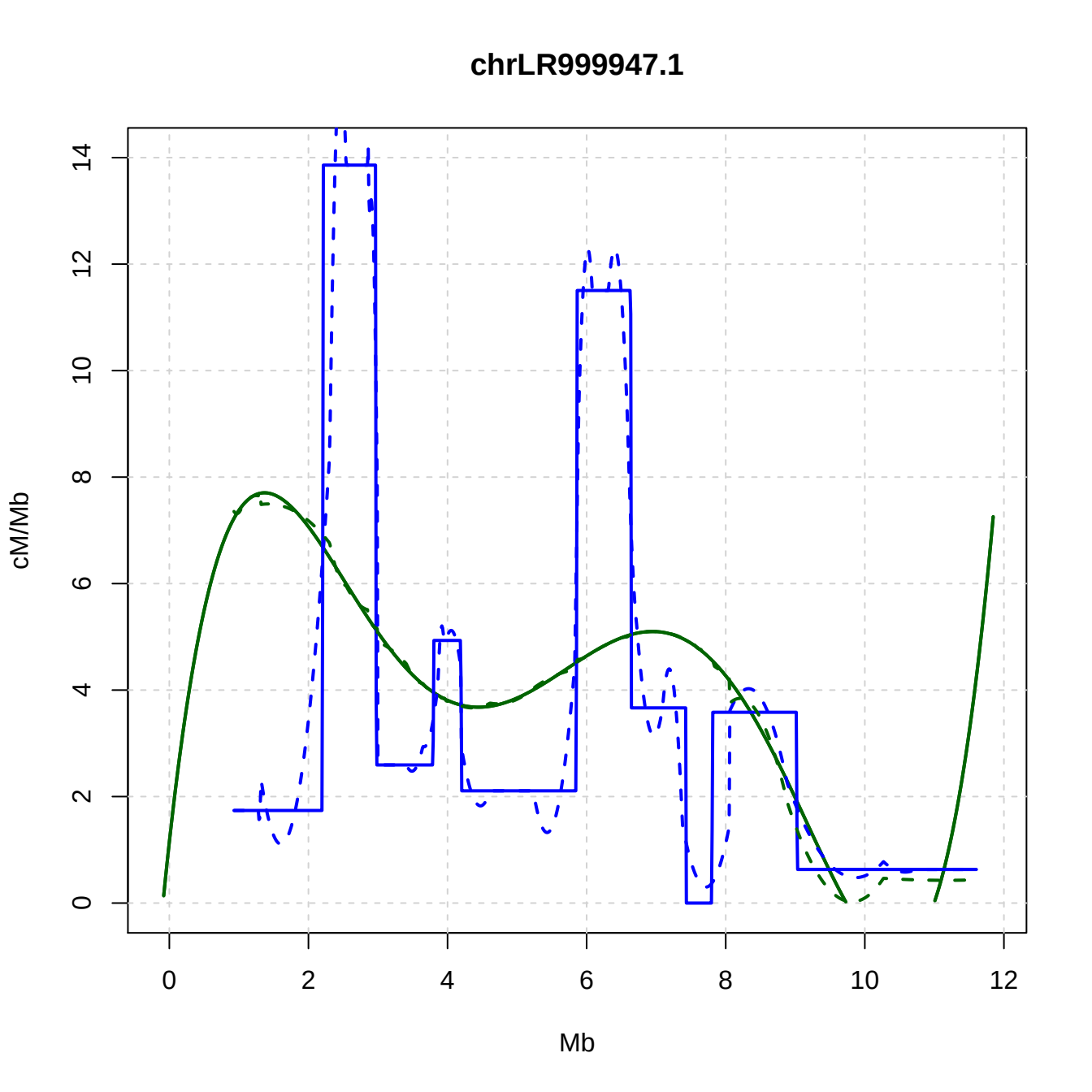

chrLR999942.1
cM/Mb
0
1
2
3
4
5
6
0
2
4
6
8
10
12
Mb

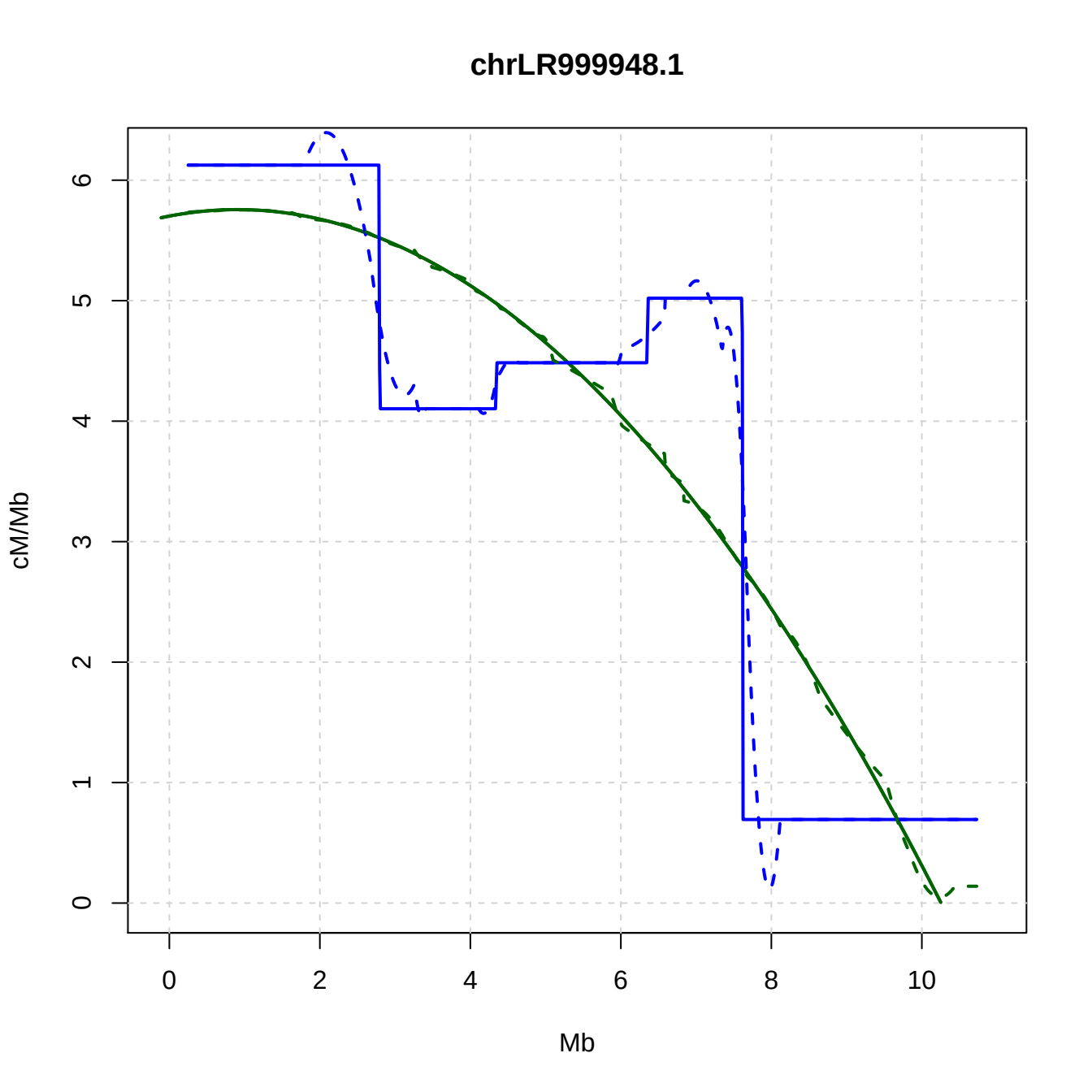

chrLR999943.1
cM/Mb
0
1
2
3
4
5
6
7
0
2
4
6
8
10
12
Mb

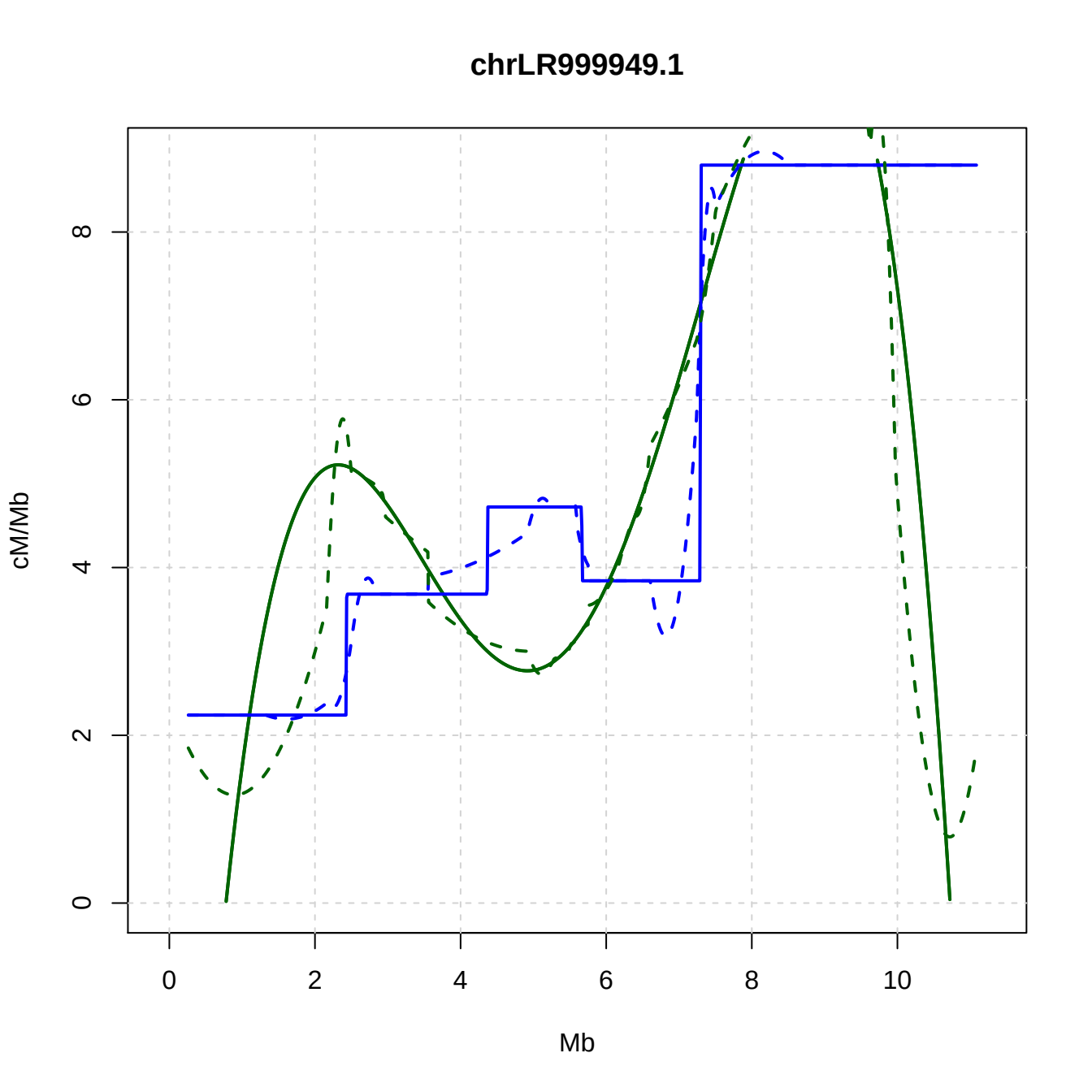

chrLR999944.1
cM/Mb
0
2
4
6
8
0
2
4
6
8
10
12
Mb

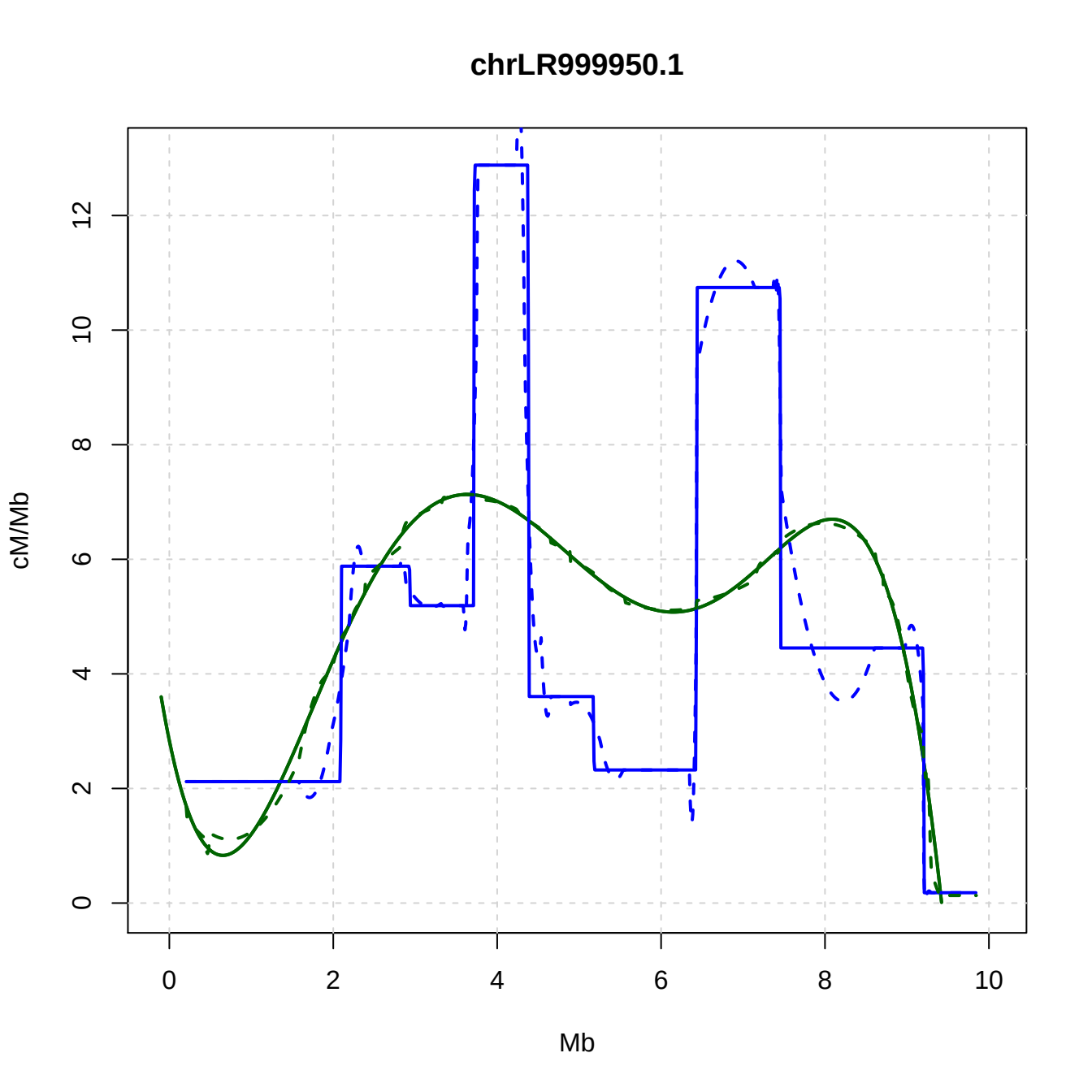

chrLR999945.1
cM/Mb
0
5
10
15
0
2
4
6
8
10
12
Mb

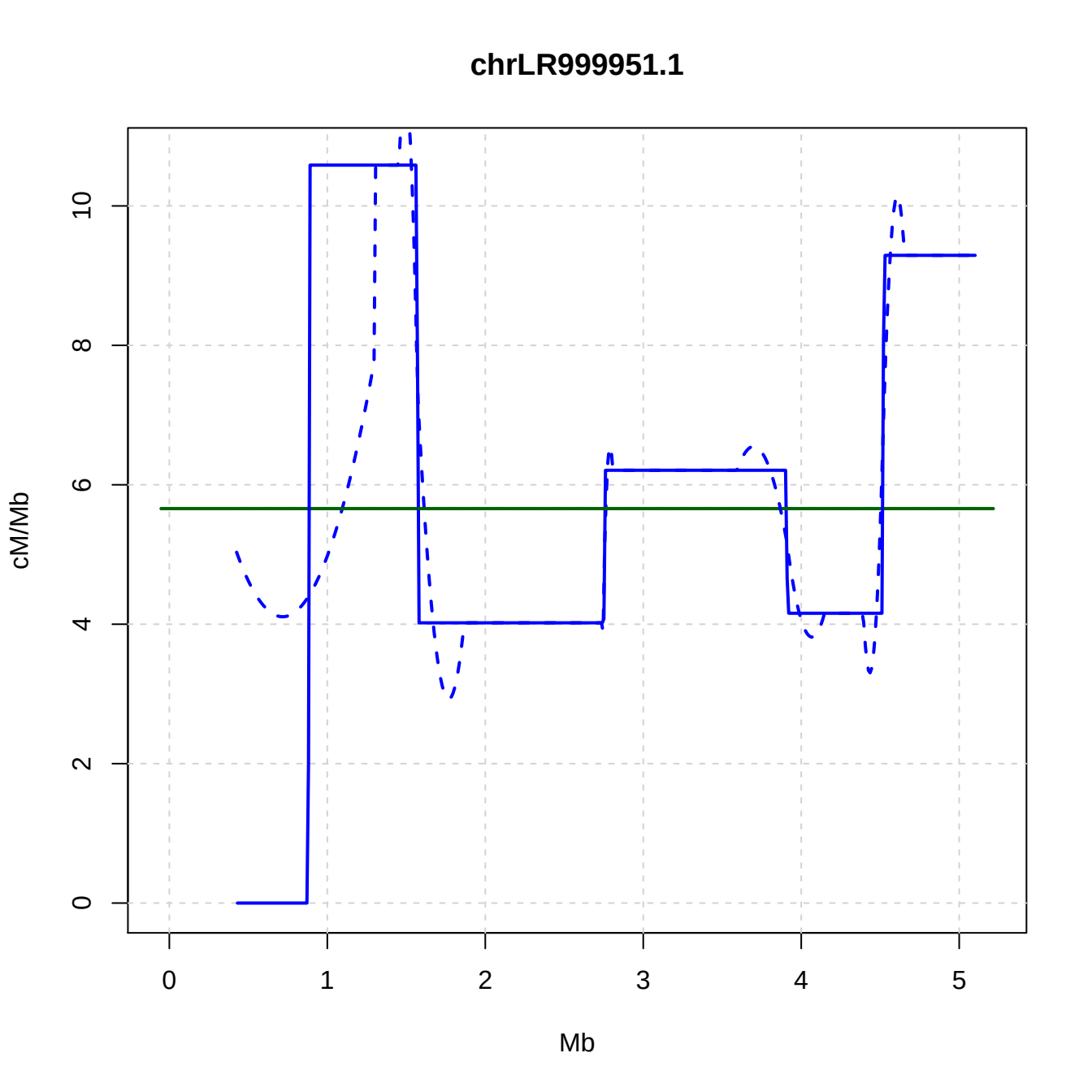

chrLR999946.1
cM/Mb
0
2
4
6
0
2
4
6
8
10
12
Mb

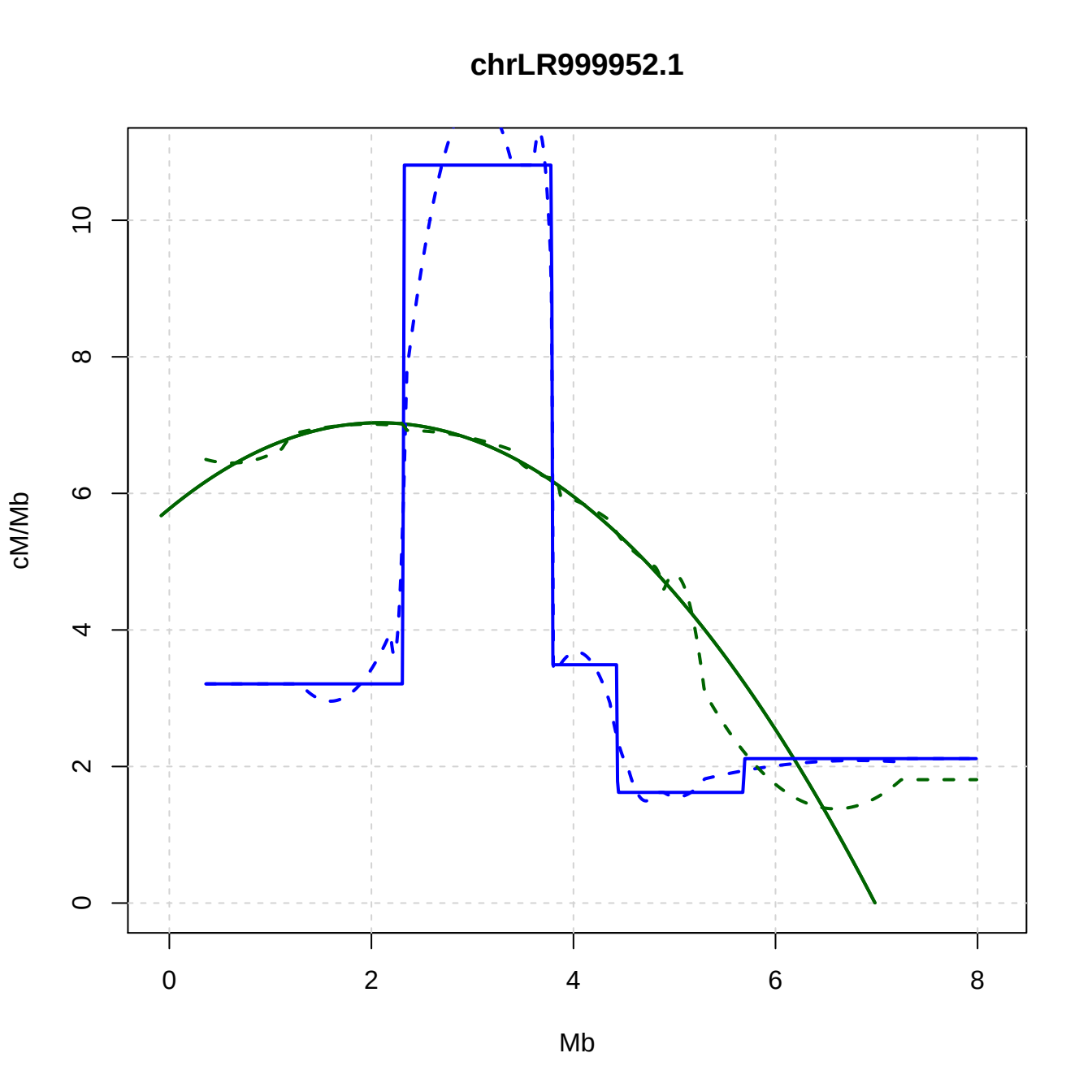

chrLR999947.1
cM/Mb
0
2
4
6
8
10
12
14
Mb
0
2
4
6
8
10
12

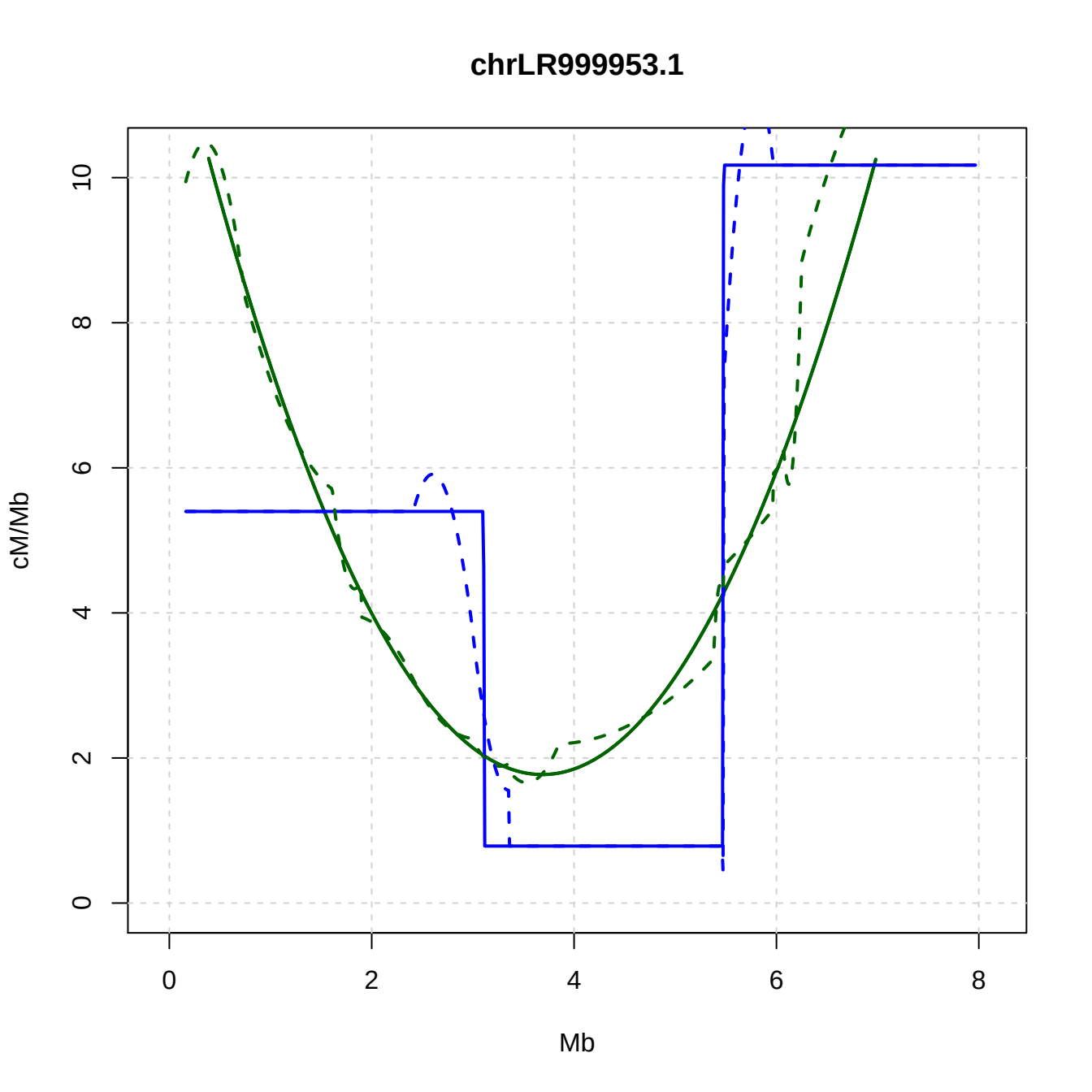

chrLR999948.1
cM/Mb
0
1
2
3
4
5
6
0
2
4
6
8
10
Mb

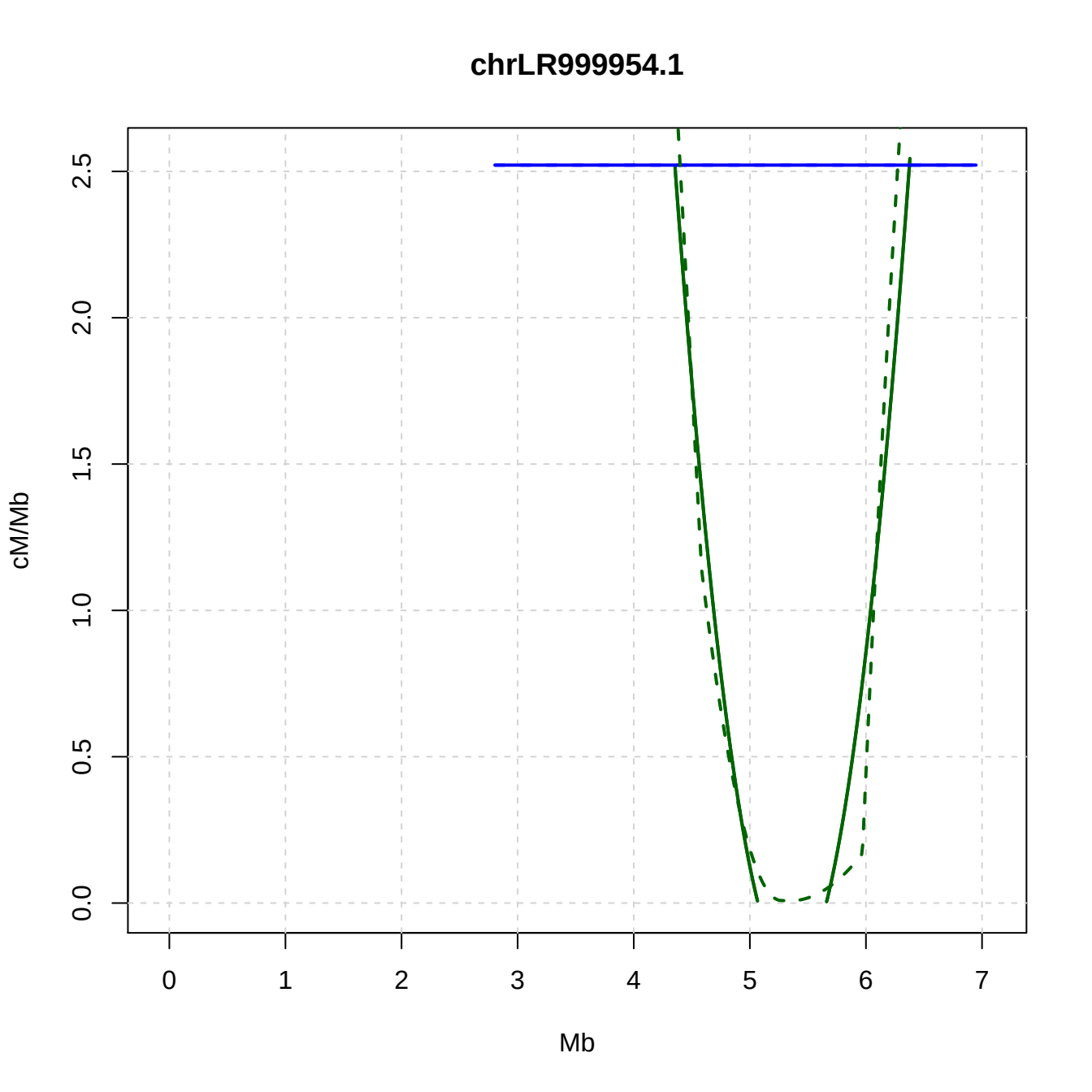

chrLR999949.1
cM/Mb
0
2
4
6
8
Mb
0
2
4
6
8
10

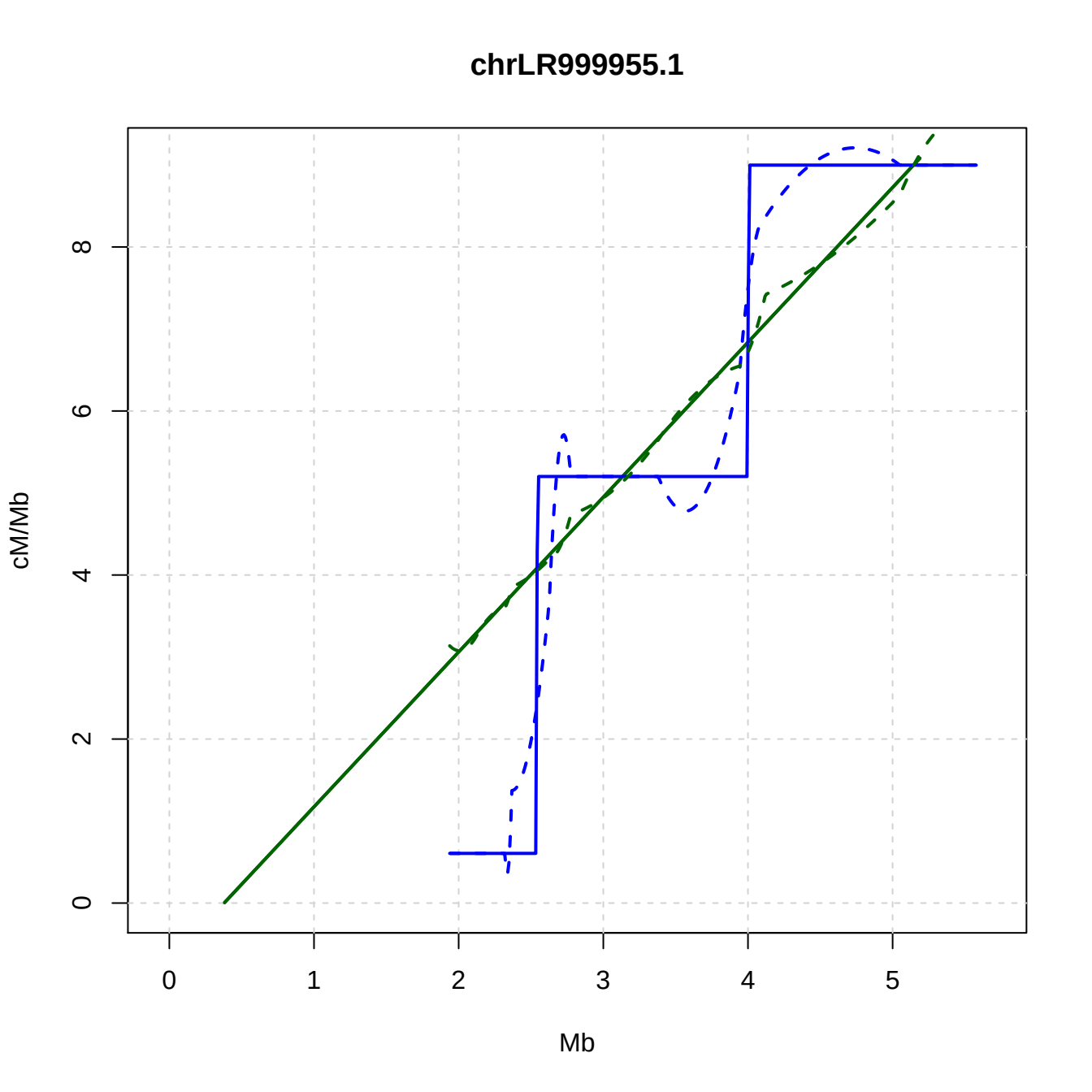

chrLR999950.1
cM/Mb
0
2
4
6
8
10
12
Mb
0
2
4
6
8
10


chrLR999951.1
cM/Mb
0
2
4
6
8
10
0
1
2
3
4
5
Mb


chrLR999952.1
cM/Mb
0
2
4
6
8
10
0
2
4
6
8
Mb


chrLR999953.1
cM/Mb
0
2
4
6
8
10
0
2
4
6
8
Mb


chrLR999954.1
cM/Mb
0.0
0.5
1.0
1.5
2.0
2.5
0
1
2
3
4
5
6
7
Mb


chrLR999955.1
cM/Mb
0
2
4
6
8
0
1
2
3
4
5
Mb