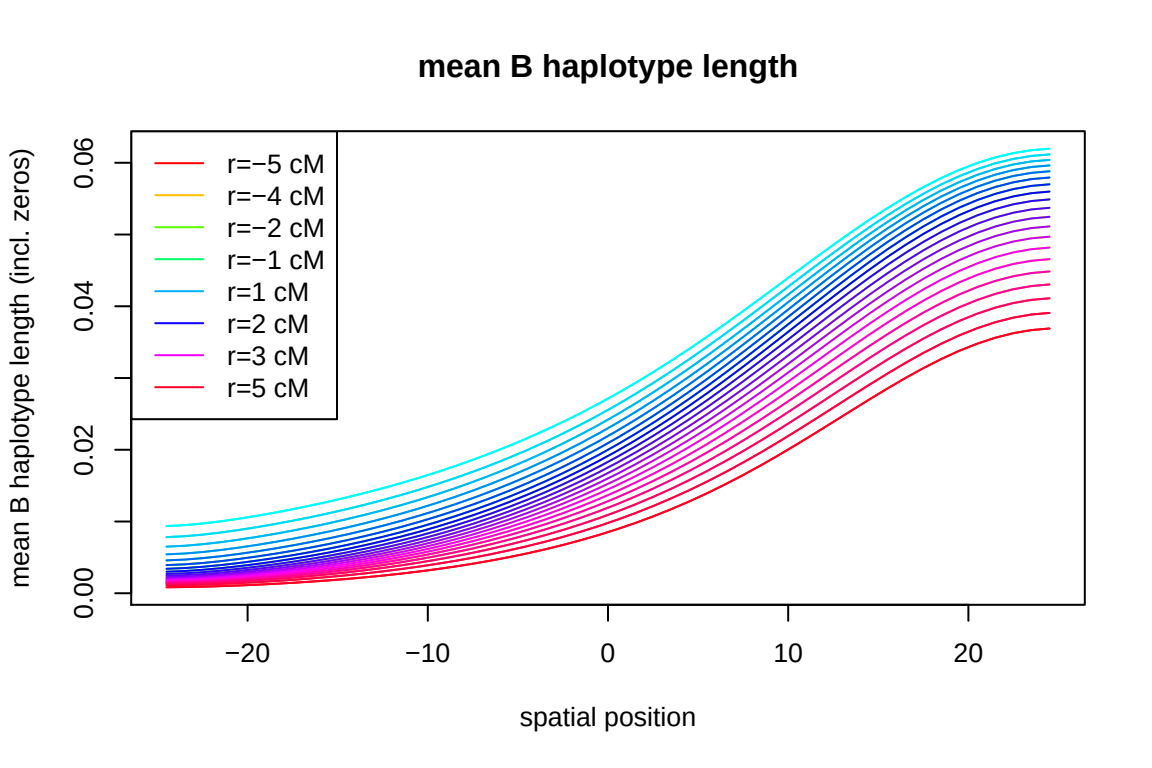
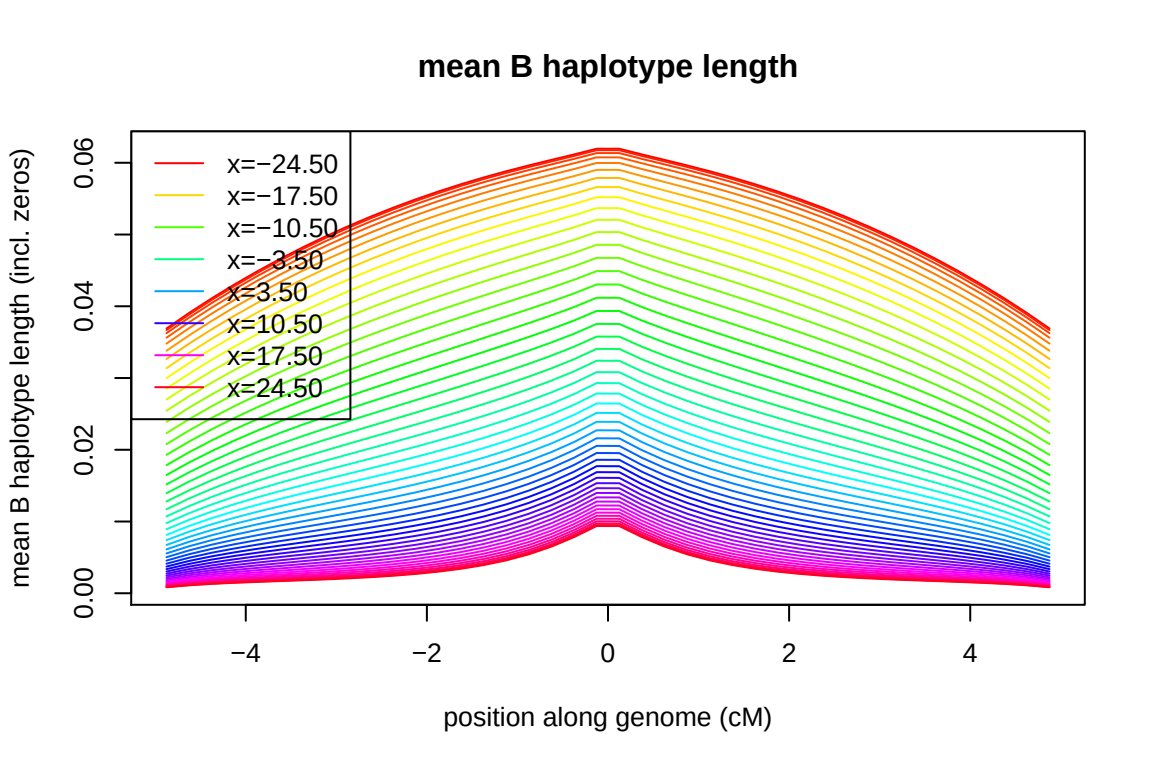
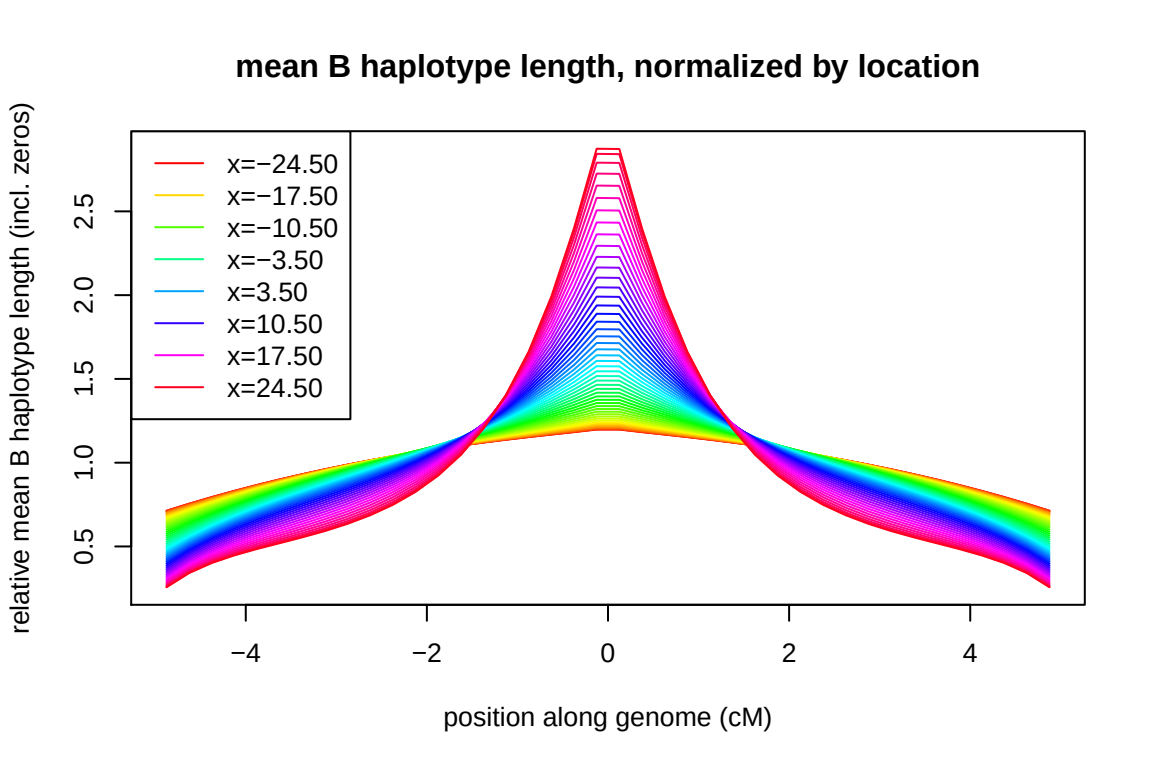

mean B haplotype length
mean B haplotype length (incl. zeros)
0.00
0.02
0.04
0.06
−20
−10
0
10
20
spatial position
r=−5 cM
r=−4 cM
r=−2 cM
r=−1 cM
r=1 cM
r=2 cM
r=3 cM
r=5 cM


mean B haplotype length
mean B haplotype length (incl. zeros)
0.00
0.02
0.04
0.06
x=−24.50
x=−17.50
x=−10.50
x=−3.50
x=3.50
x=10.50
x=17.50
x=24.50
−4
−2
0
2
4
position along genome (cM)


mean B haplotype length, normalized by location
relative mean B haplotype length (incl. zeros)
0.5
1.0
1.5
2.0
2.5
x=−24.50
x=−17.50
x=−10.50
x=−3.50
x=3.50
x=10.50
x=17.50
x=24.50
−4
−2
0
2
4
position along genome (cM)