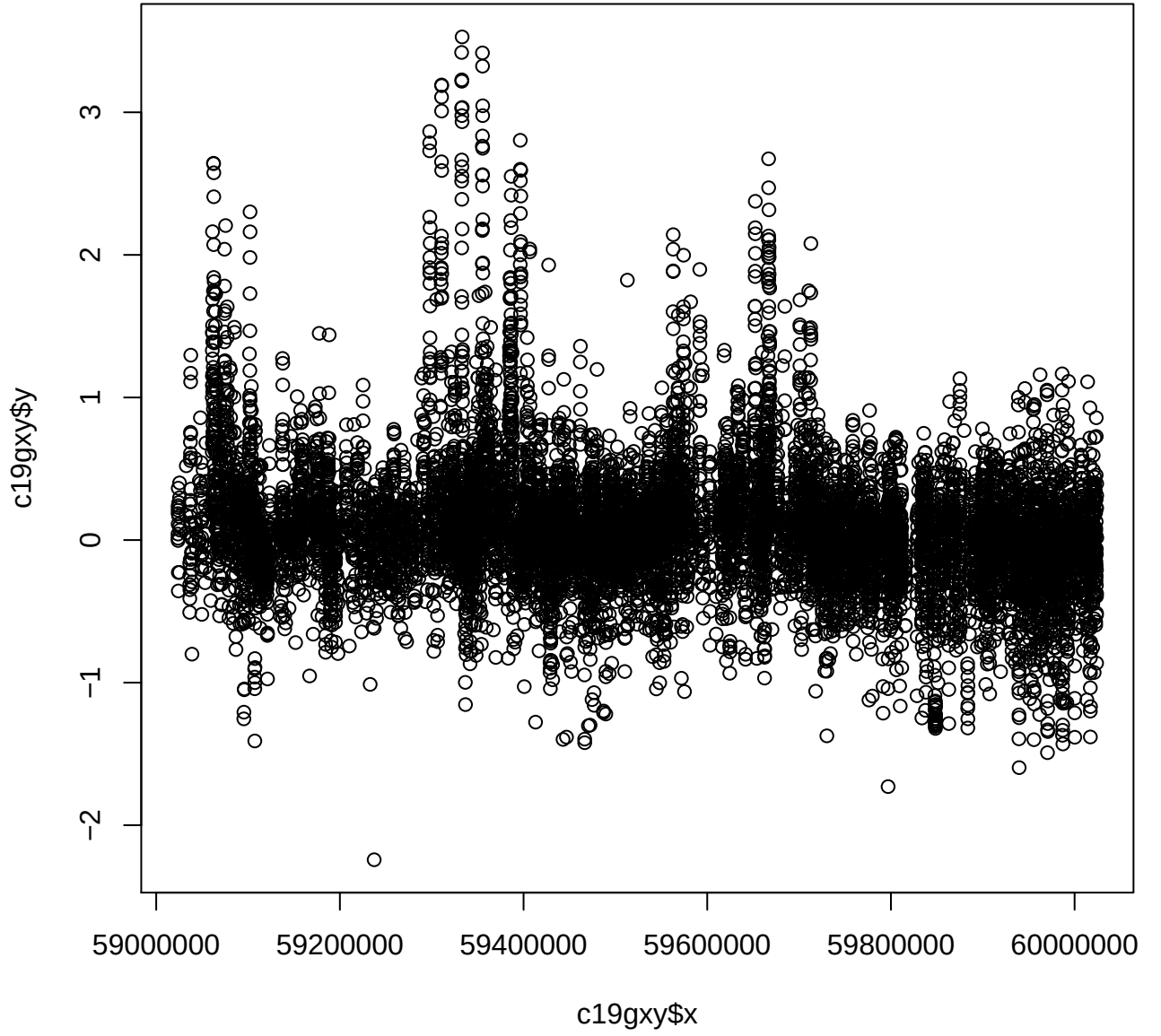
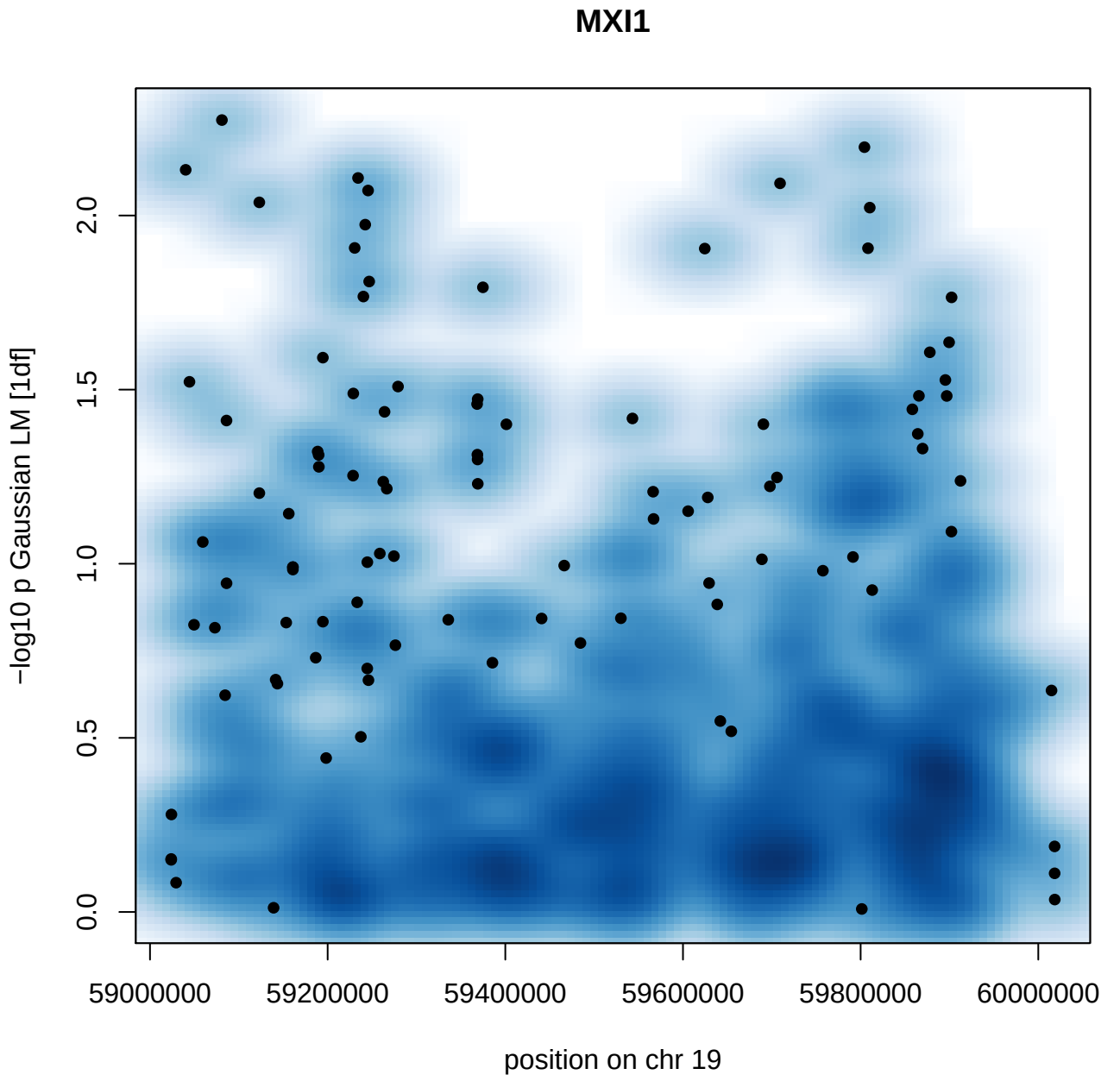
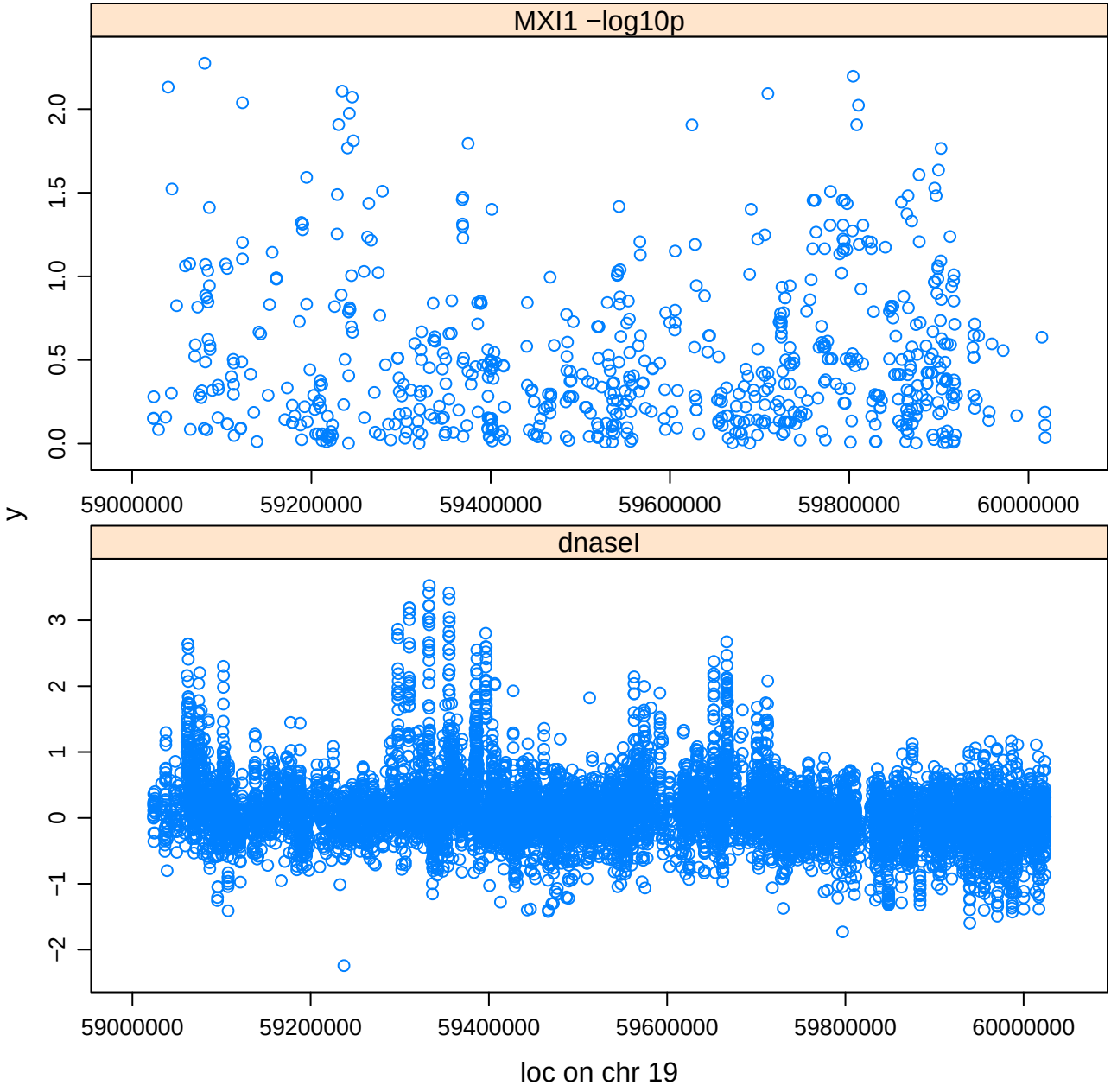
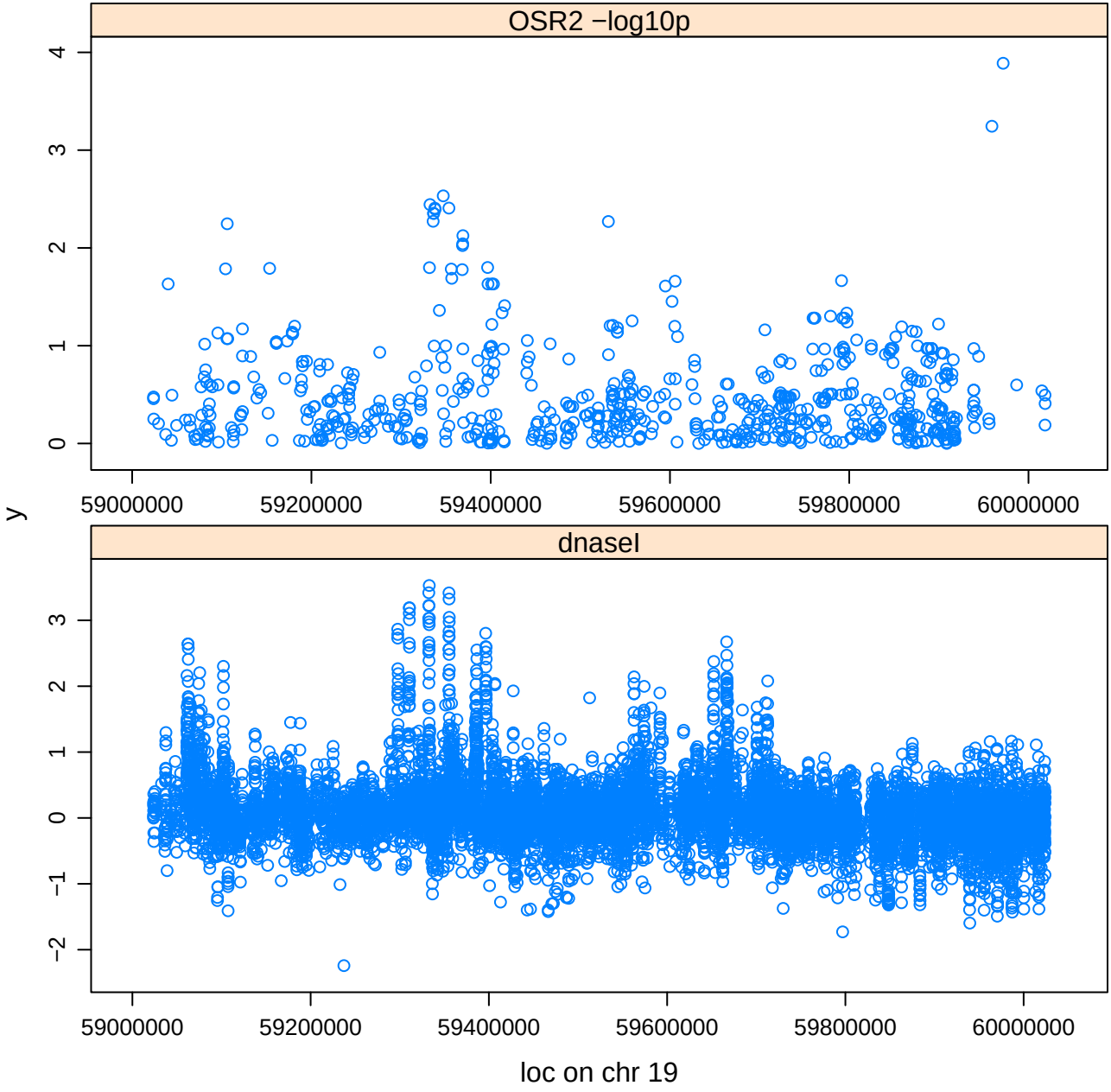

c19gxy$y
3
2
1
0
−1
−2
59000000
59200000
59400000
59600000
59800000
60000000
c19gxy$x


MXI1
−log10 p Gaussian LM [1df]
0.0
0.5
1.0
1.5
2.0
59000000
59200000
59400000
59600000
59800000
60000000
position on chr 19


MXI1 −log10p
dnaseI
y
0.0
0.5
1.0
1.5
2.0
−2
−1
0
1
2
3
59000000
59200000
59400000
59600000
59800000
60000000
loc on chr 19


OSR2 −log10p
dnaseI
y
0
1
2
3
4
−2
−1
59000000
59200000
59400000
59600000
59800000
60000000
loc on chr 19