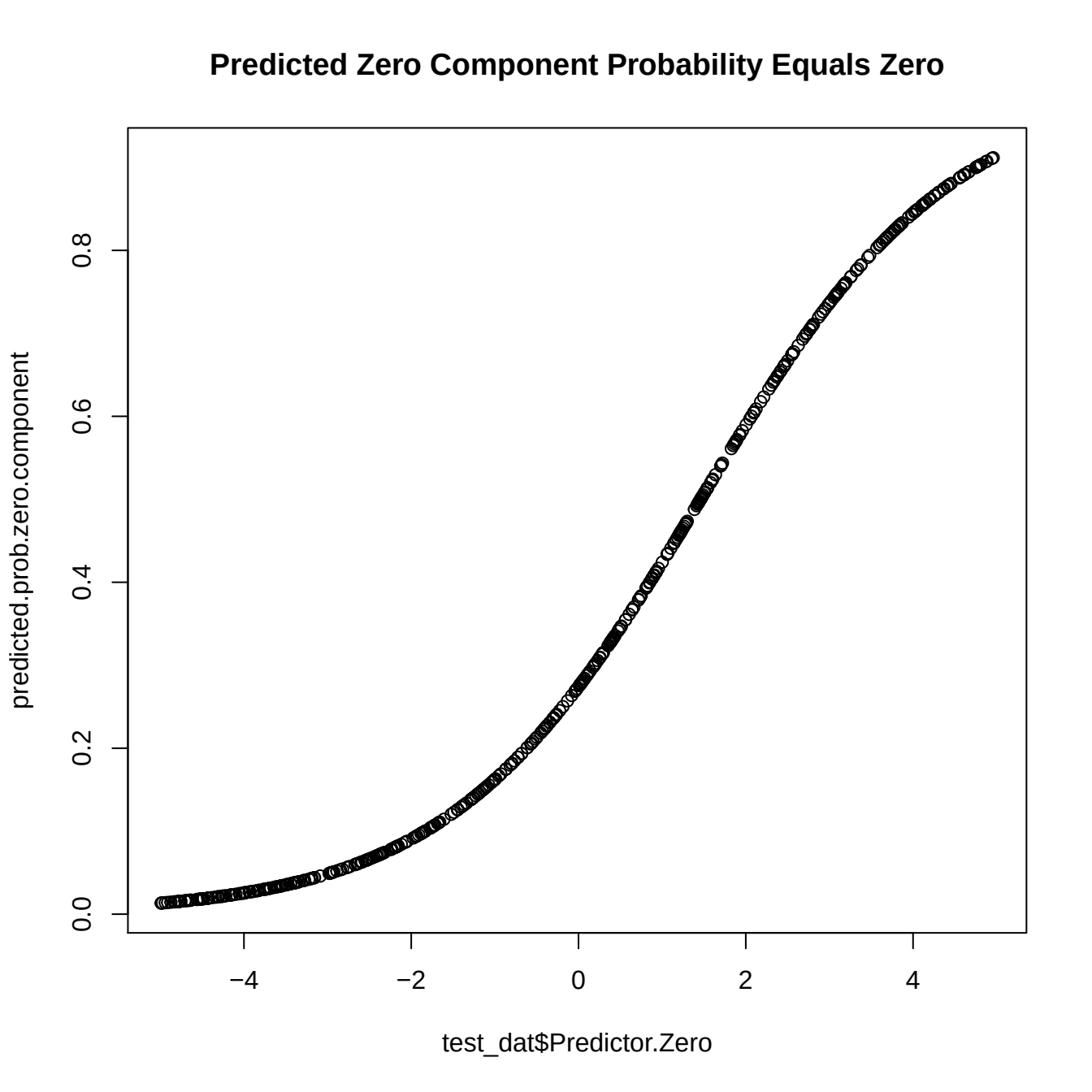
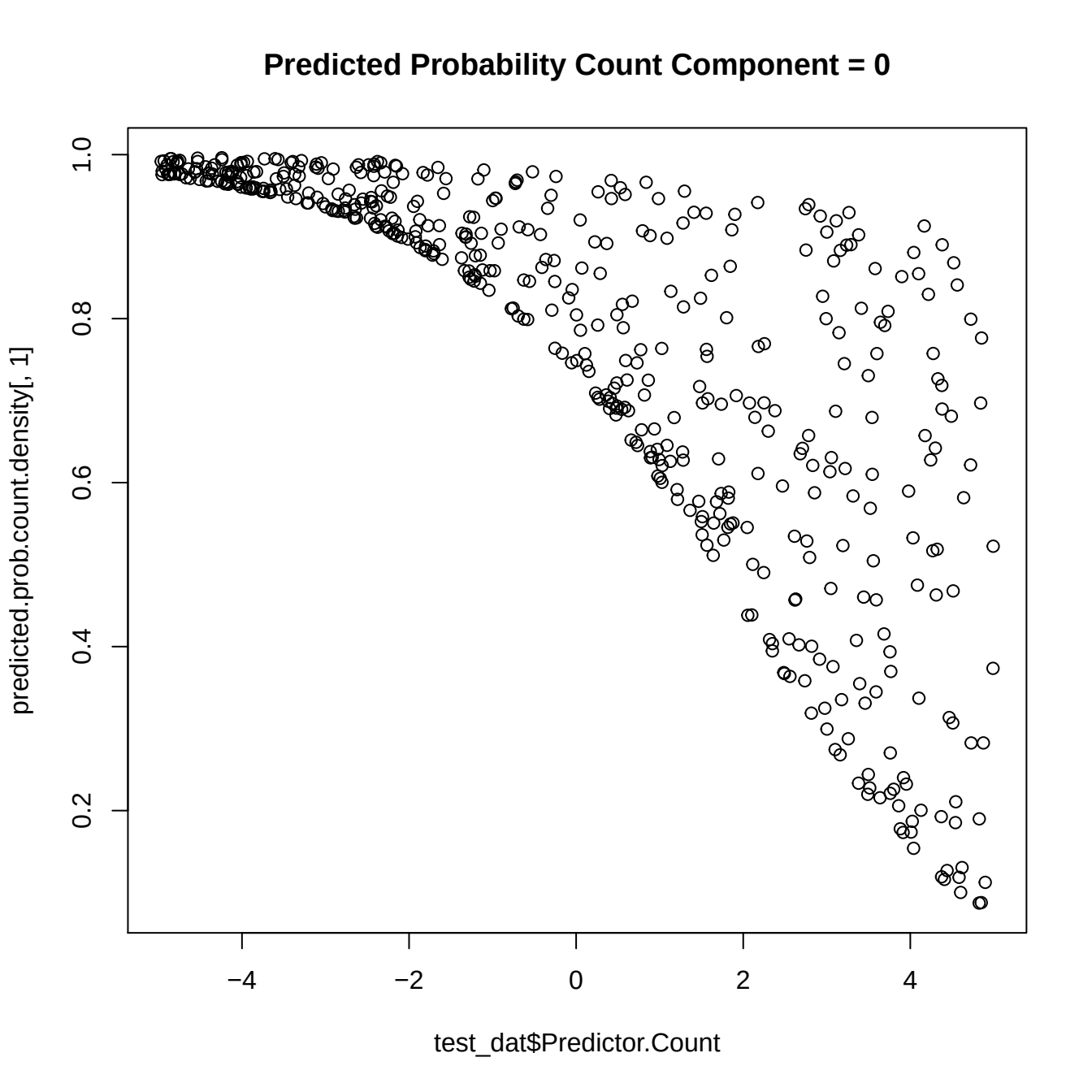
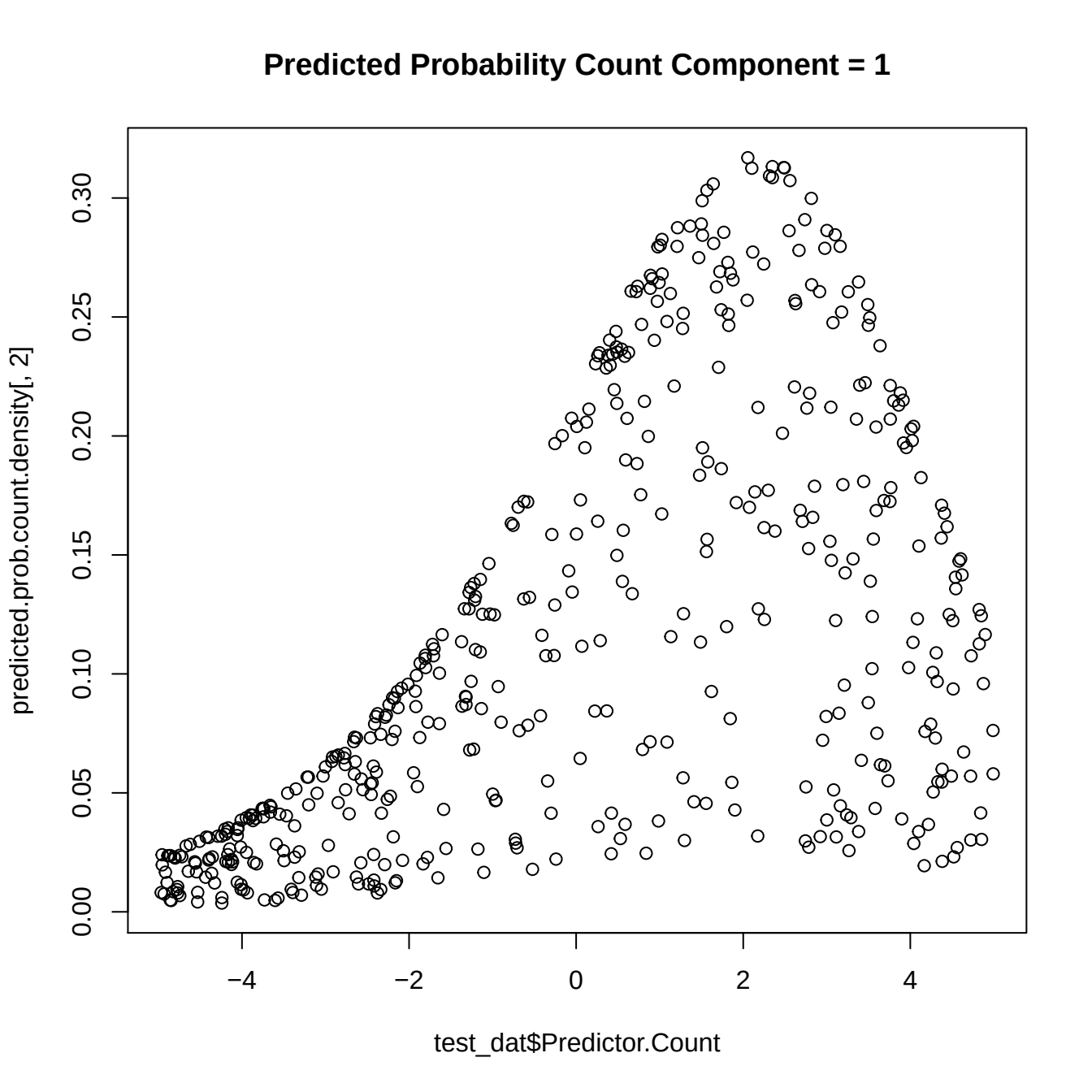
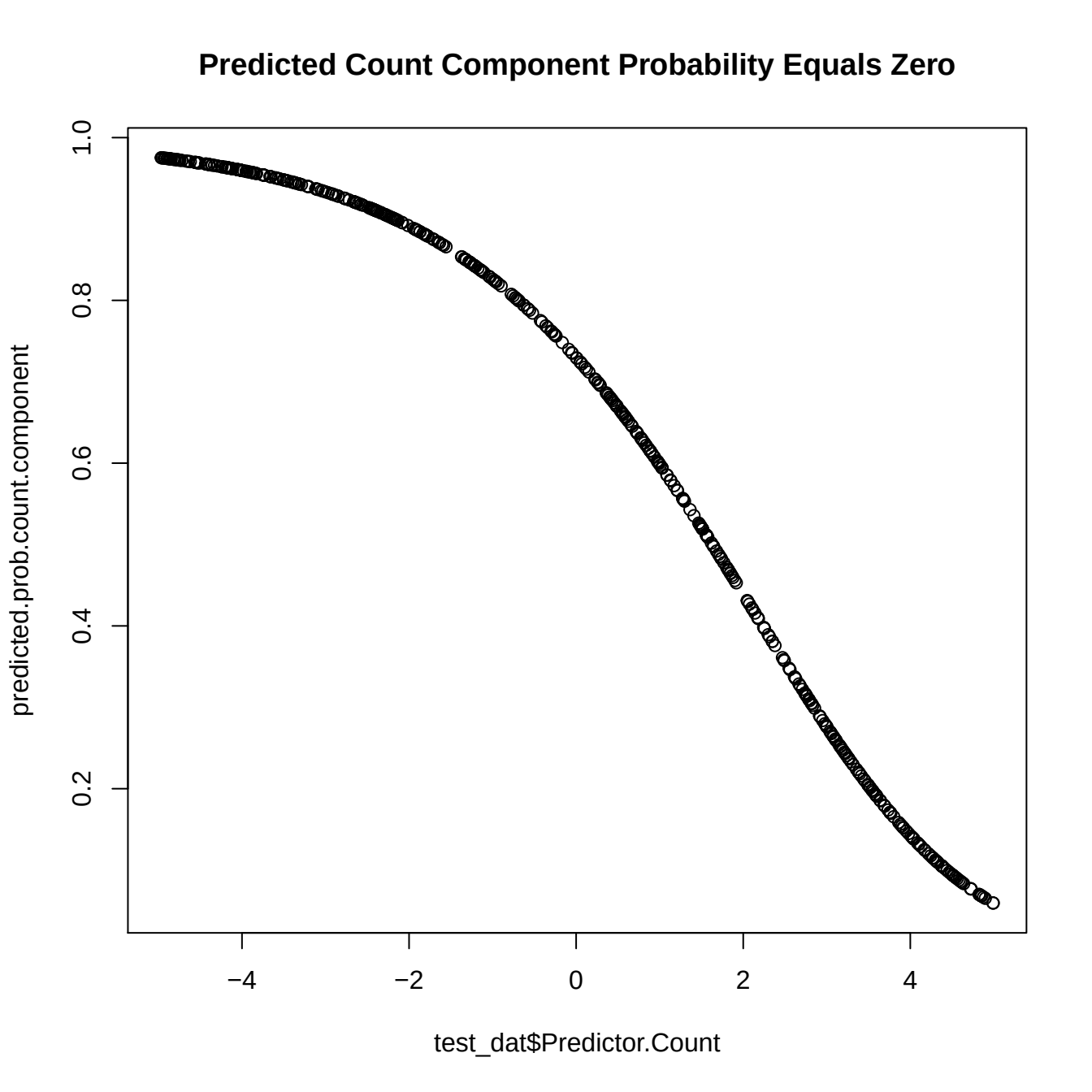
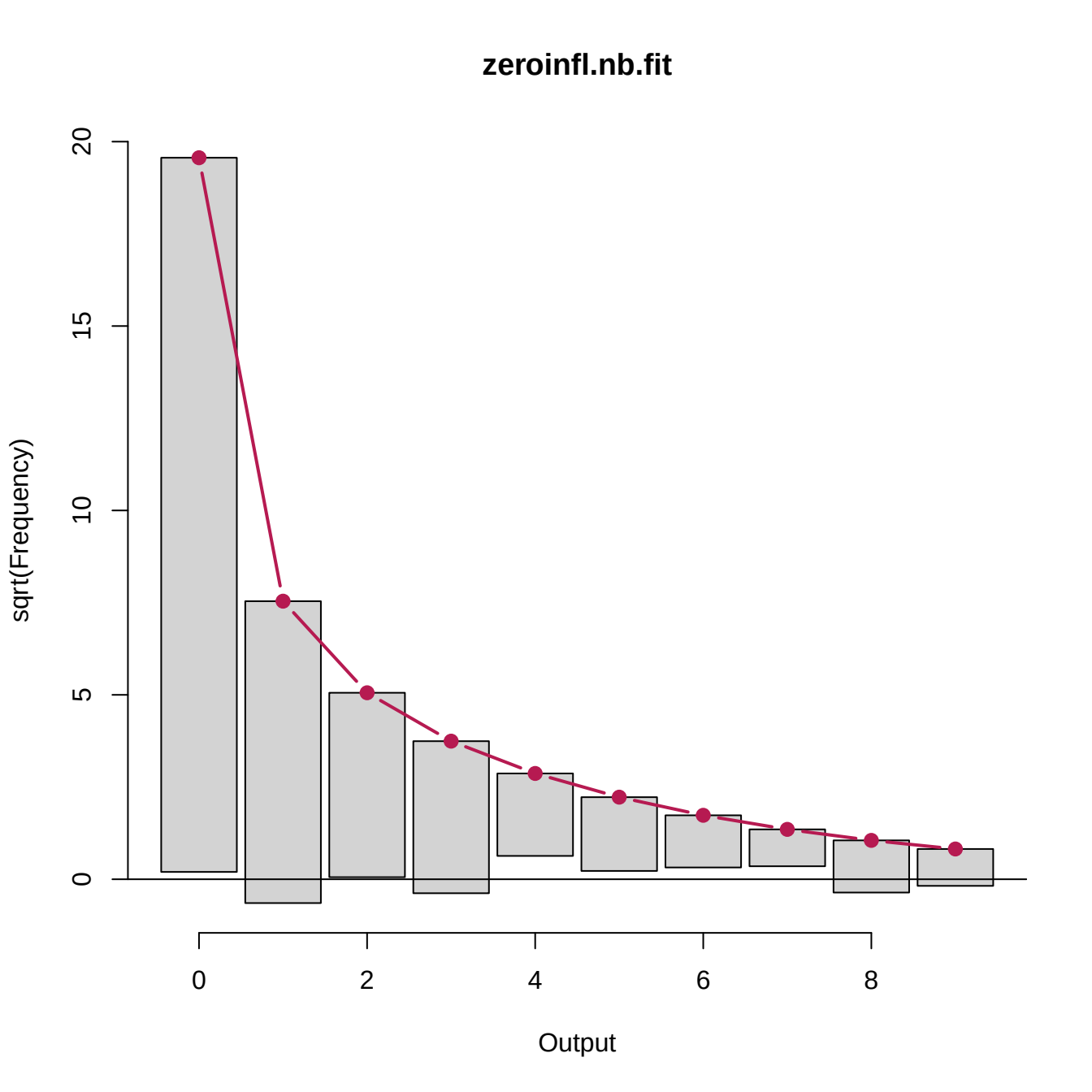
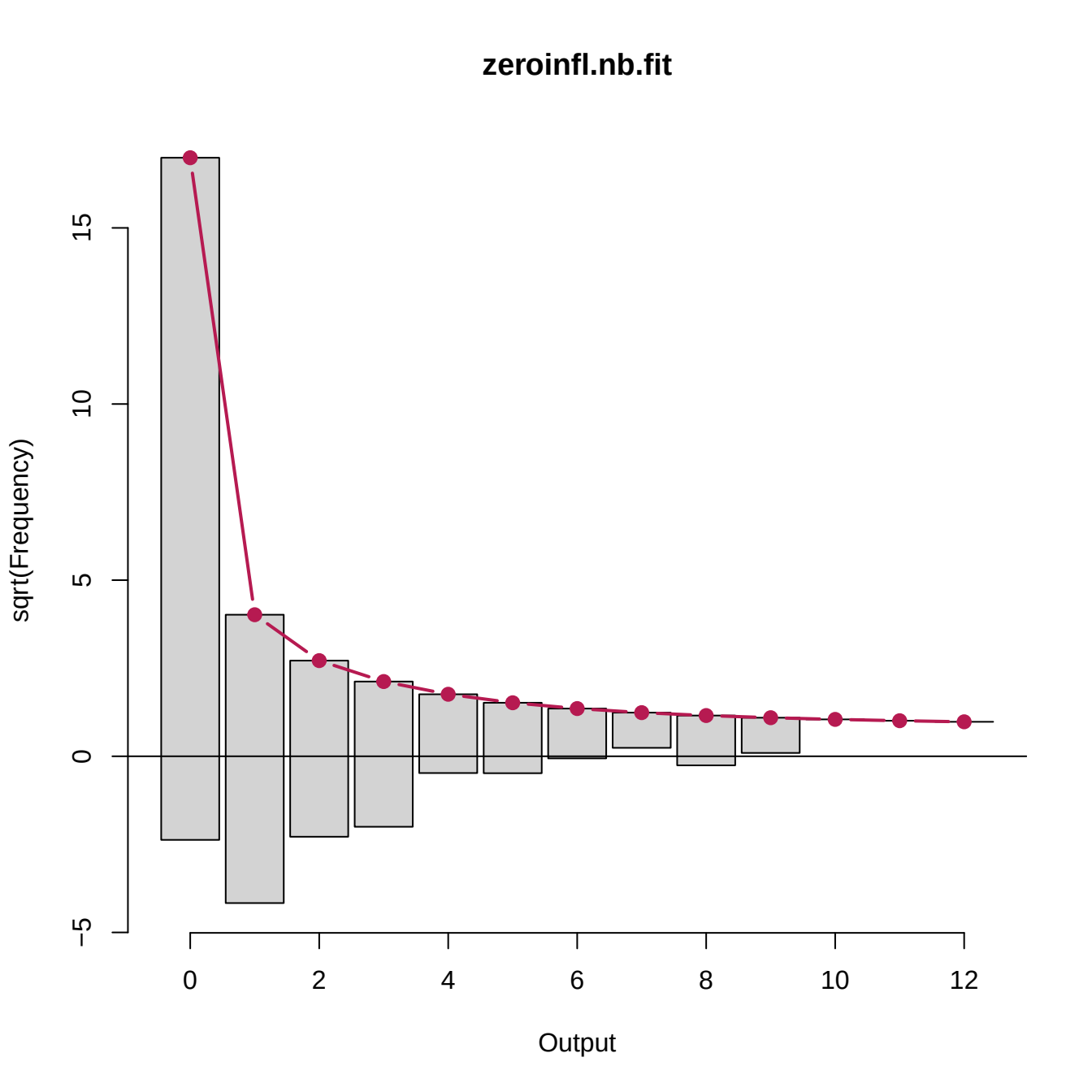

Predicted Zero Component Probability Equals Zero
predicted.prob.zero.component
0.0
0.2
0.4
0.6
0.8
−4
−2
0
2
4
test_dat$Predictor.Zero

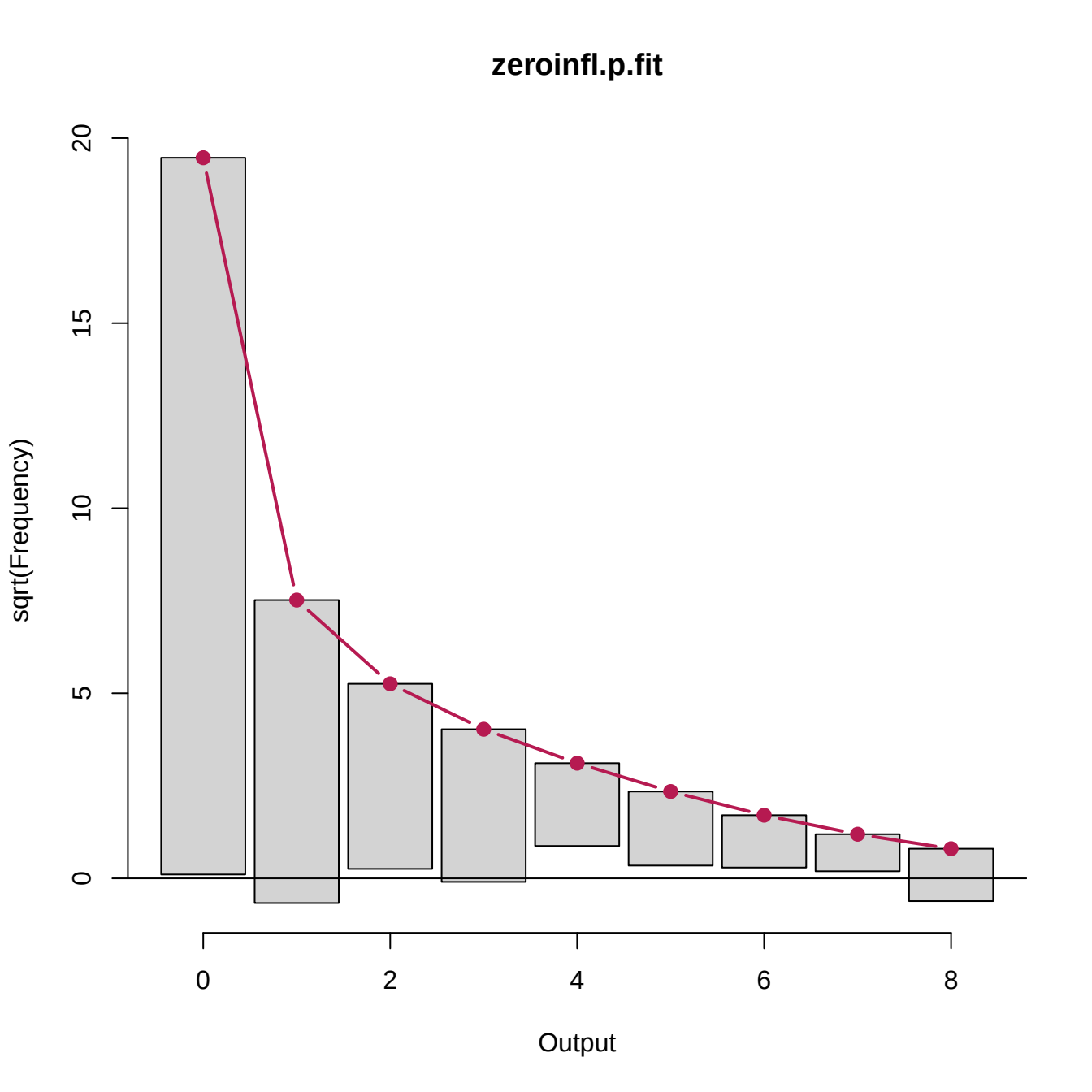

Predicted Probability Count Component = 0
predicted.prob.count.density[, 1]
1.0
0.8
0.6
0.4
0.2
−4
−2
0
2
4
test_dat$Predictor.Count


Predicted Probability Count Component = 1
predicted.prob.count.density[, 2]
0.00
0.05
0.10
0.15
0.20
0.25
0.30
−4
−2
0
2
4
test_dat$Predictor.Count


Predicted Count Component Probability Equals Zero
predicted.prob.count.component
1.0
0.8
0.6
0.4
0.2
−4
−2
0
2
4
test_dat$Predictor.Count


zeroinfl.nb.fit
sqrt(Frequency)
0
5
10
15
20
0
2
4
6
8
Output


zeroinfl.nb.fit
sqrt(Frequency)
15
10
5
0
−5
0
2
4
6
8
10
12
Output


zeroinfl.p.fit
sqrt(Frequency)
0
5
10
15
20
0
2
4
6
8
Output