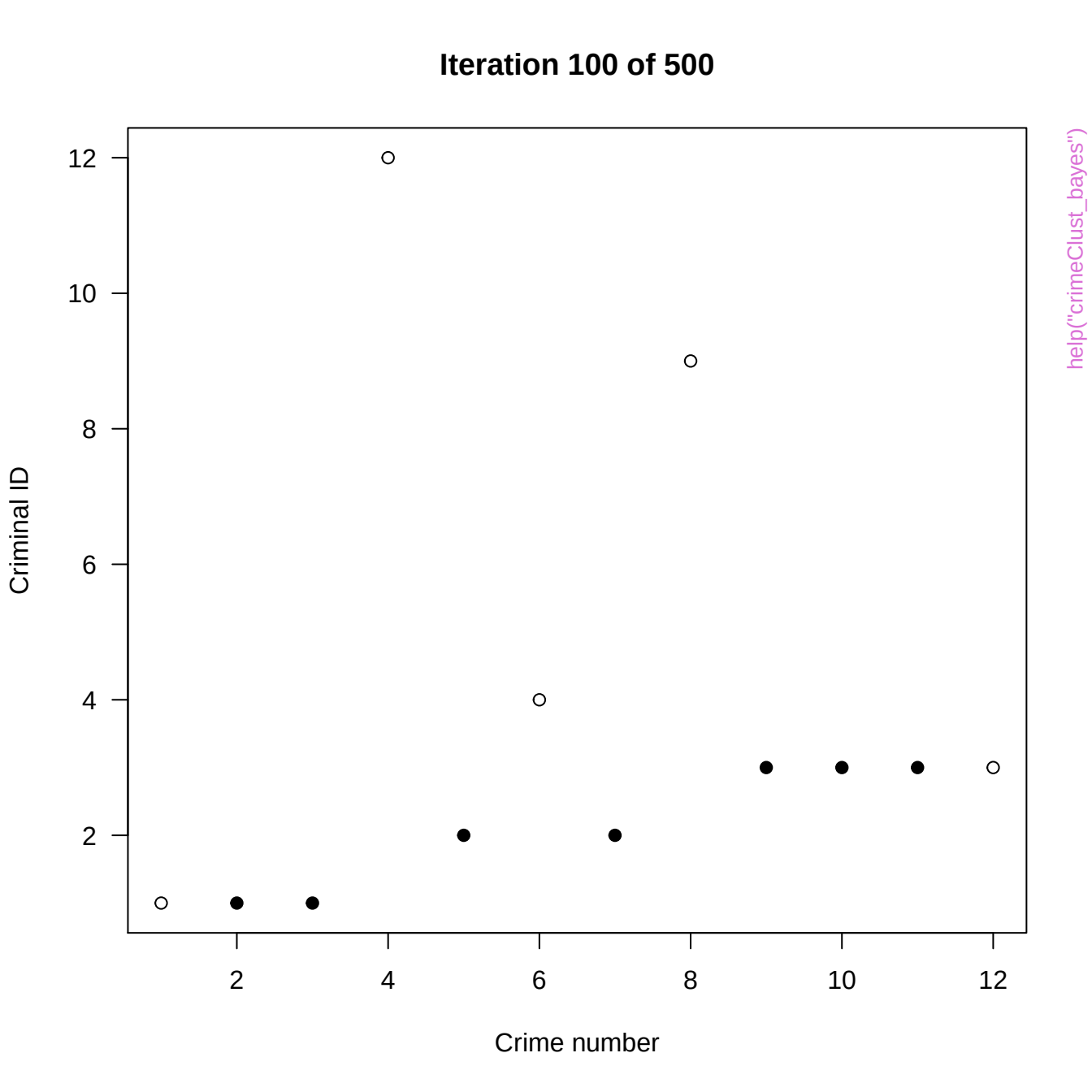
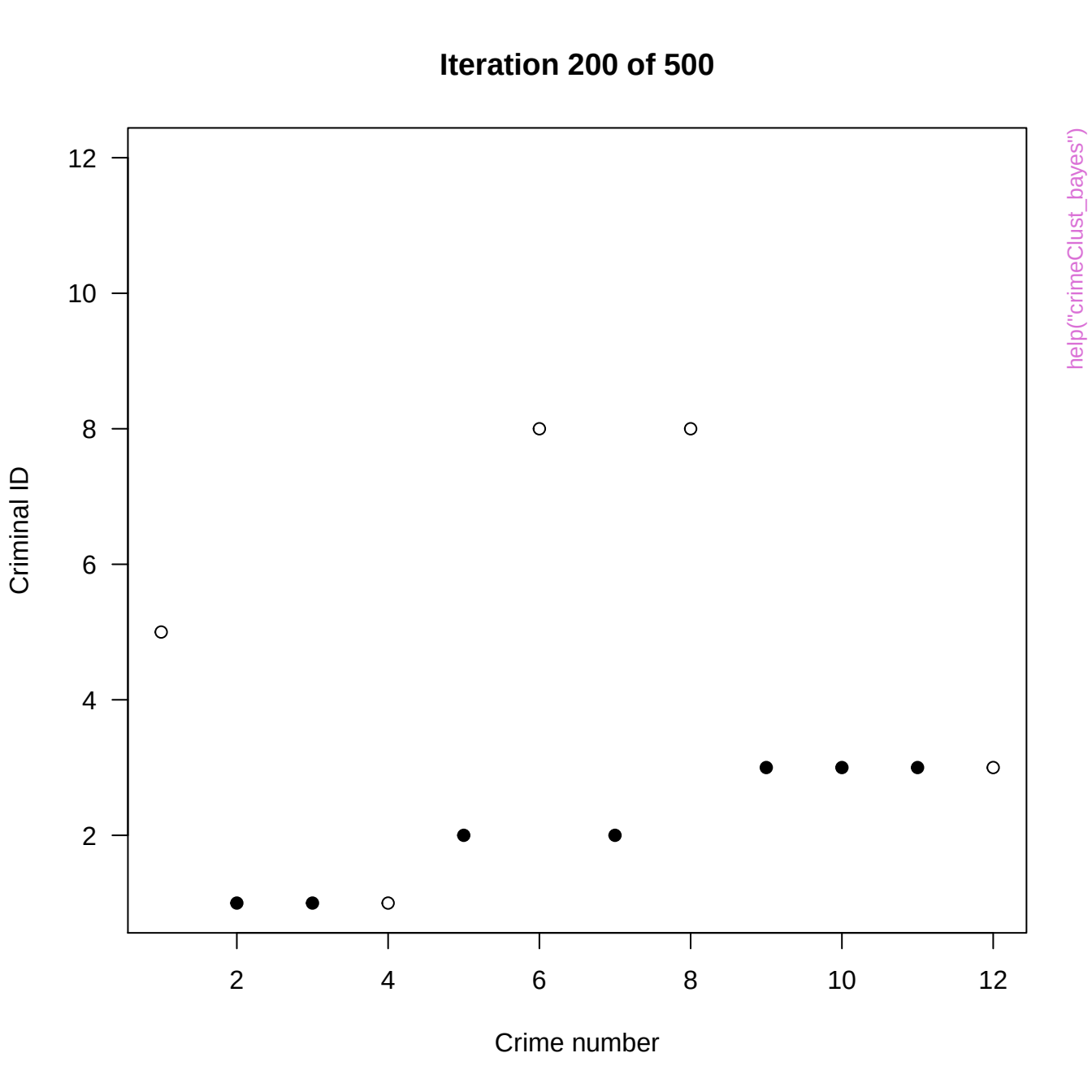
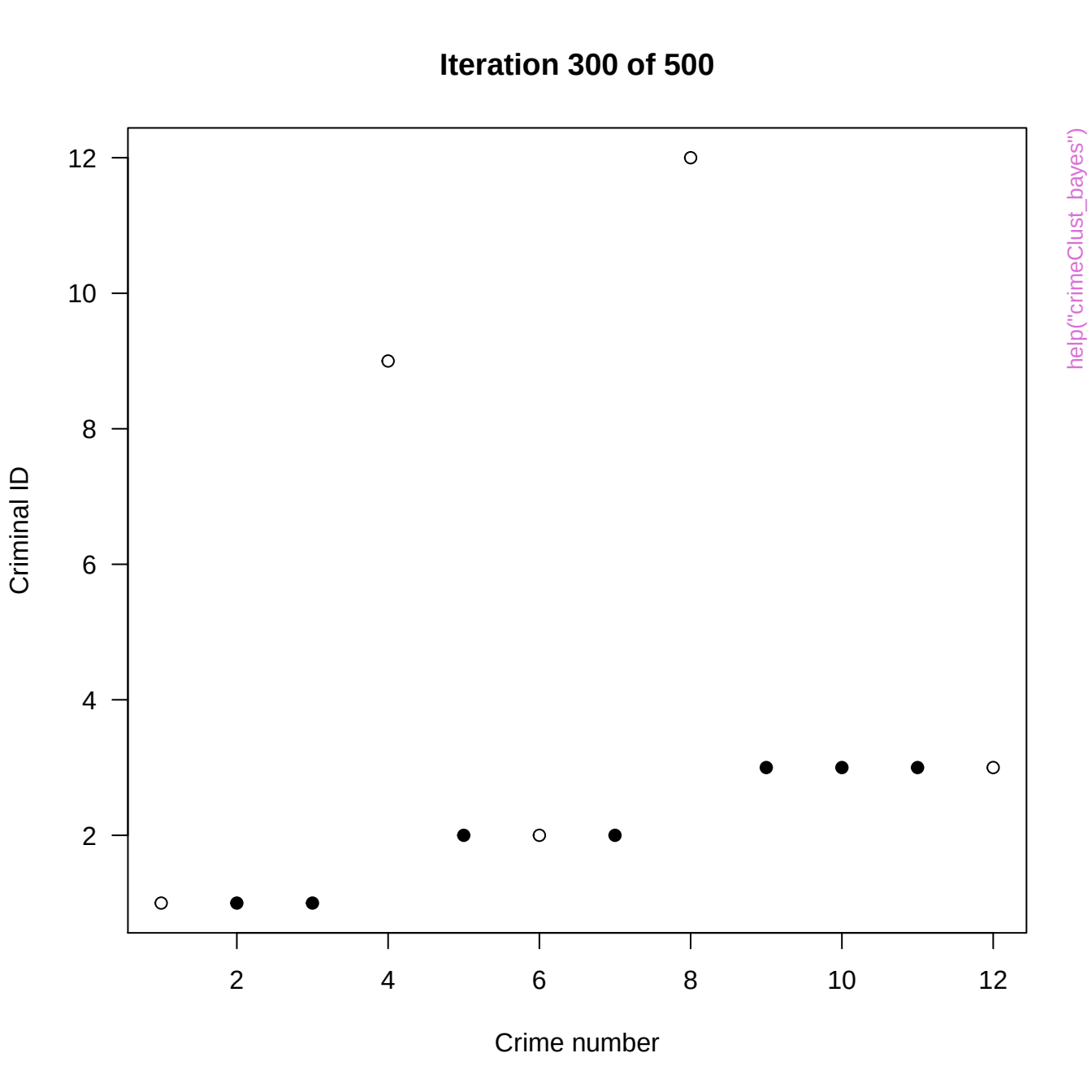
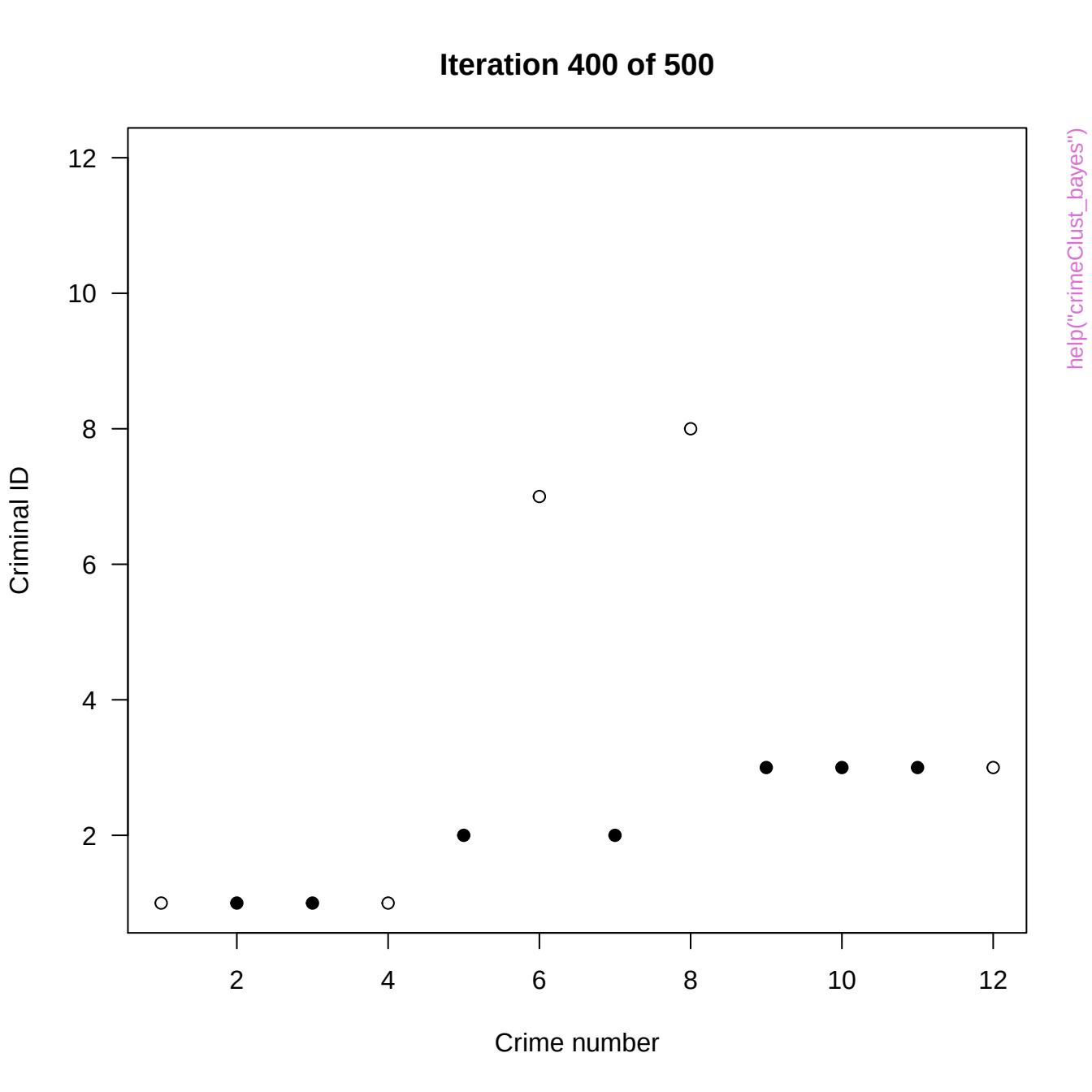
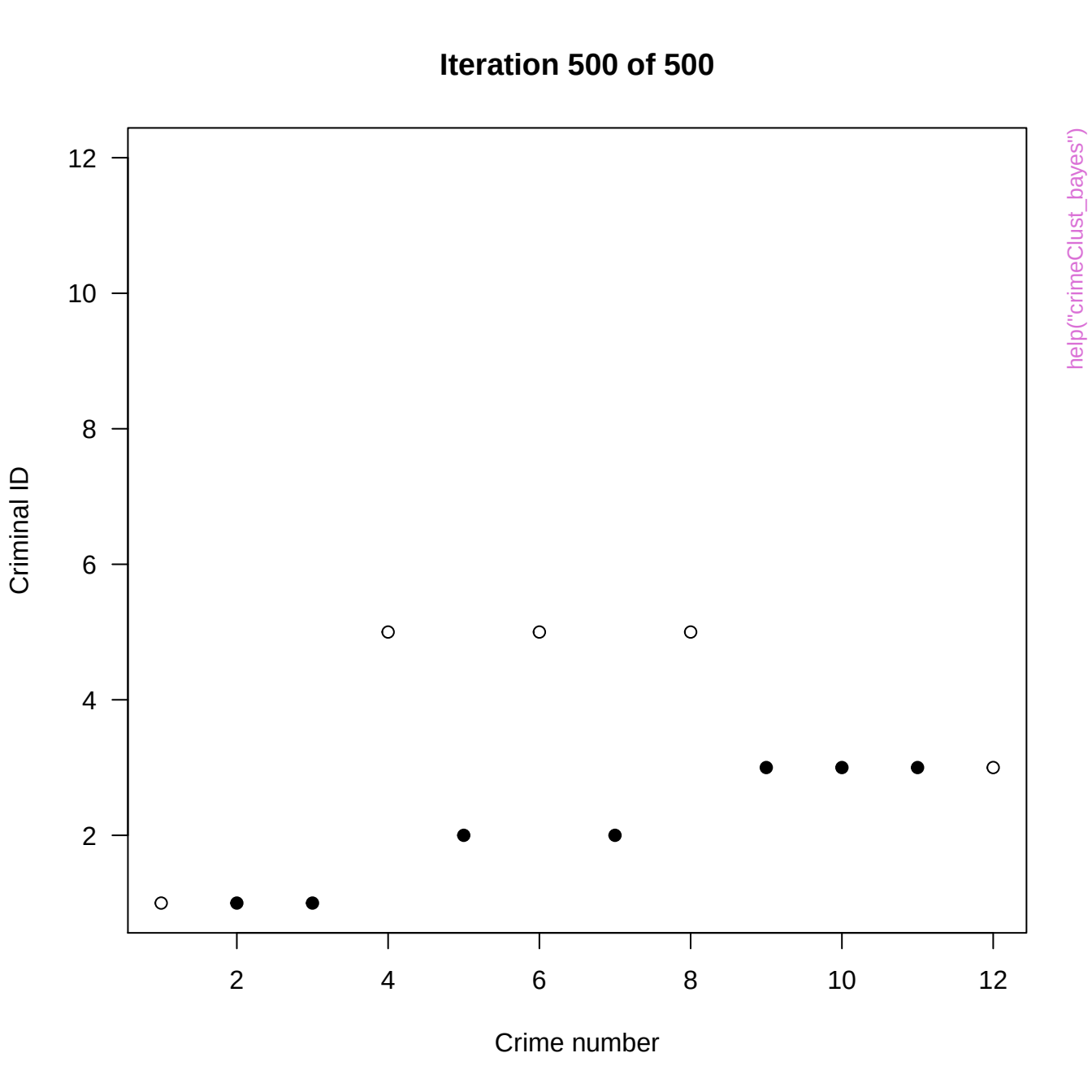
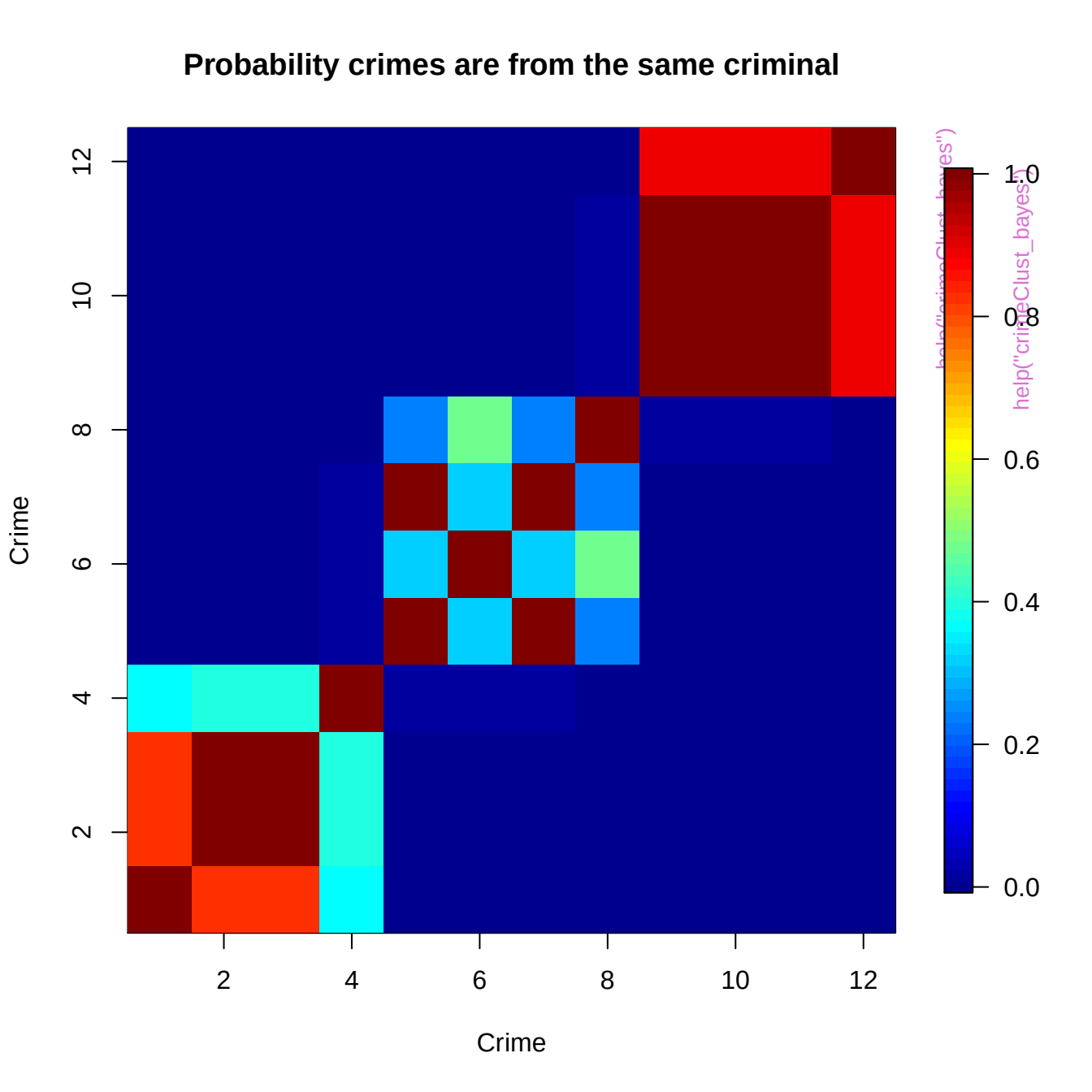

Iteration 100 of 500
Criminal ID
Crime number
12
10
8
6
4
2
2
4
6
8
10
12
help("crimeClust_bayes")

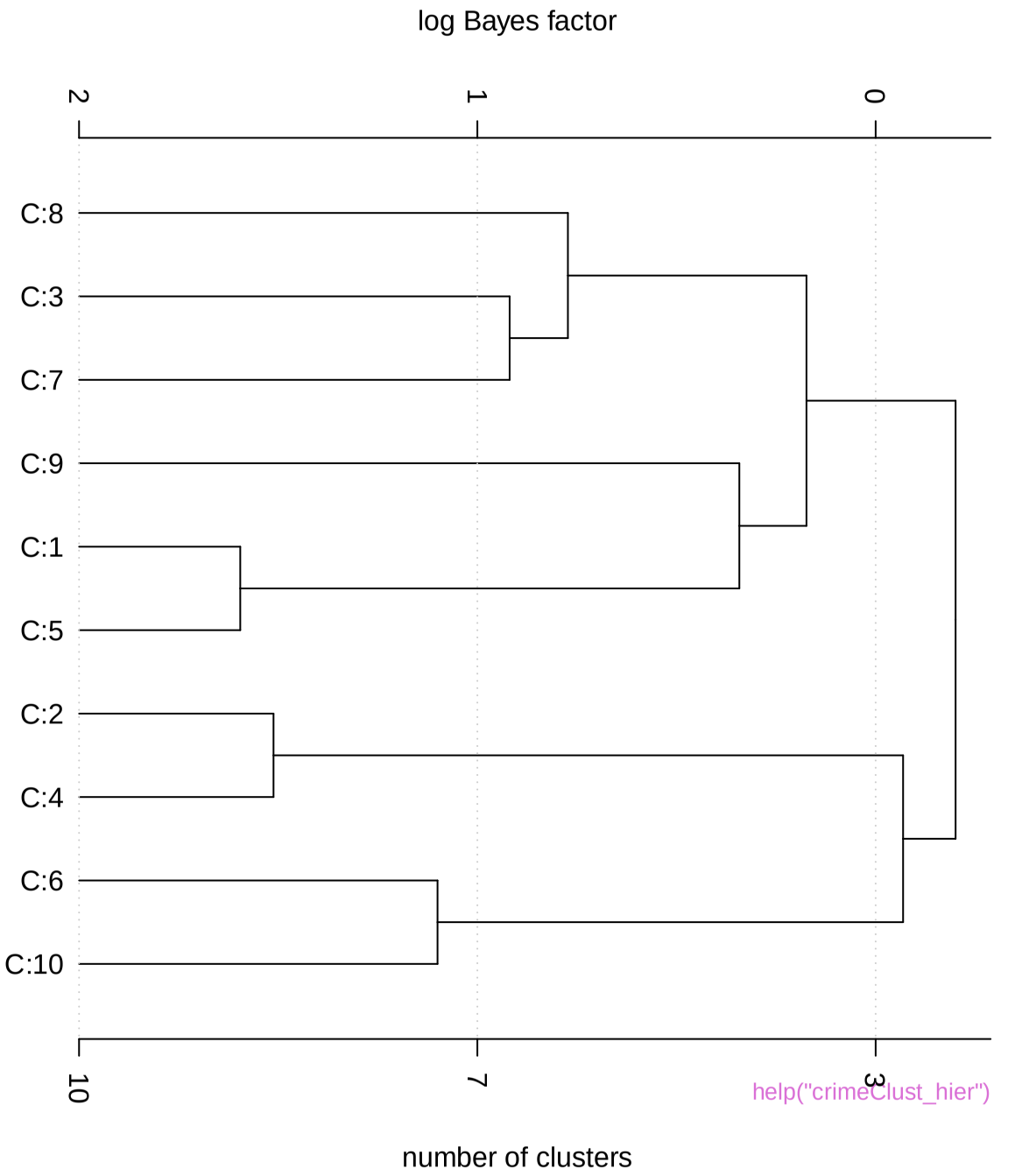

Iteration 200 of 500
Criminal ID
Crime number
12
10
8
6
4
2
2
4
6
8
10
12
help("crimeClust_bayes")


Iteration 300 of 500
Criminal ID
Crime number
12
10
8
6
4
2
2
4
6
8
10
12
help("crimeClust_bayes")


Iteration 400 of 500
Criminal ID
Crime number
12
10
8
6
4
2
2
4
6
8
10
12
help("crimeClust_bayes")


Iteration 500 of 500
Criminal ID
Crime number
12
10
8
6
4
2
2
4
6
8
10
12
help("crimeClust_bayes")


Probability crimes are from the same criminal
Crime
Crime
2
4
6
8
10
12
help("crimeClust_bayes")
help("crimeClust_bayes")
0.0
0.2
0.4
0.6
0.8
1.0


log Bayes factor
2
1
0
C:8
C:3
C:7
C:9
C:1
C:5
C:2
C:4
C:6
C:10
10
7
3
help("crimeClust_hier")
number of clusters