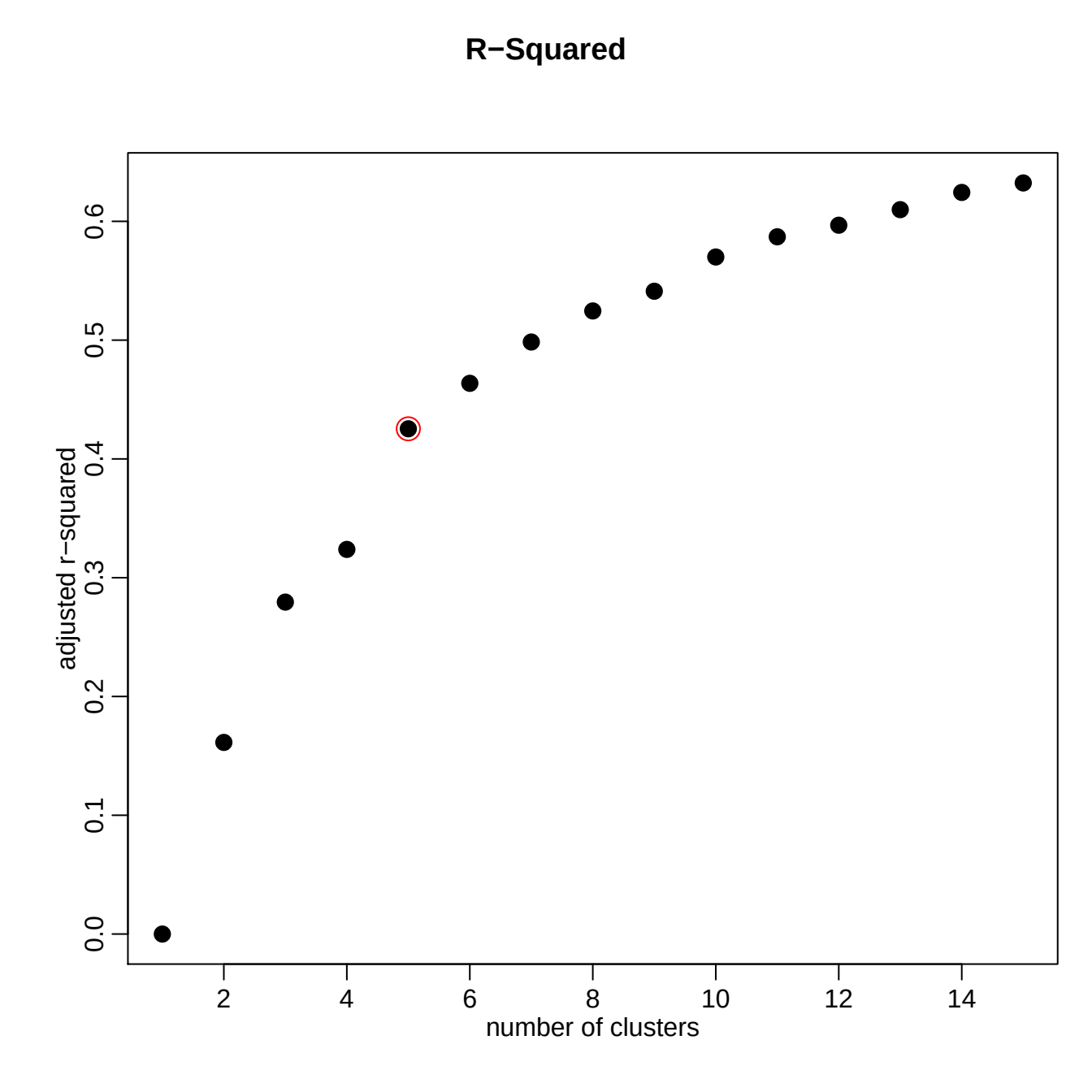
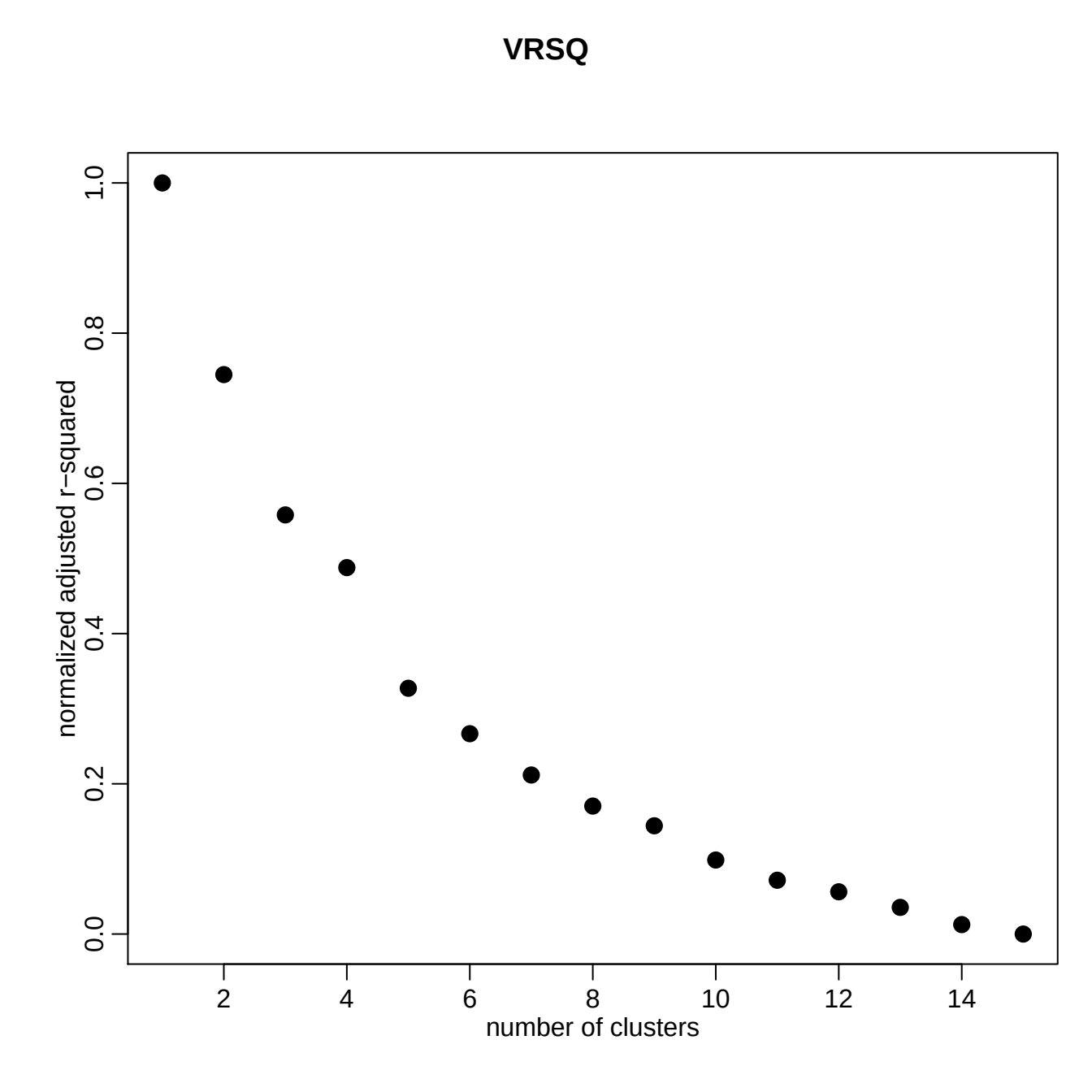
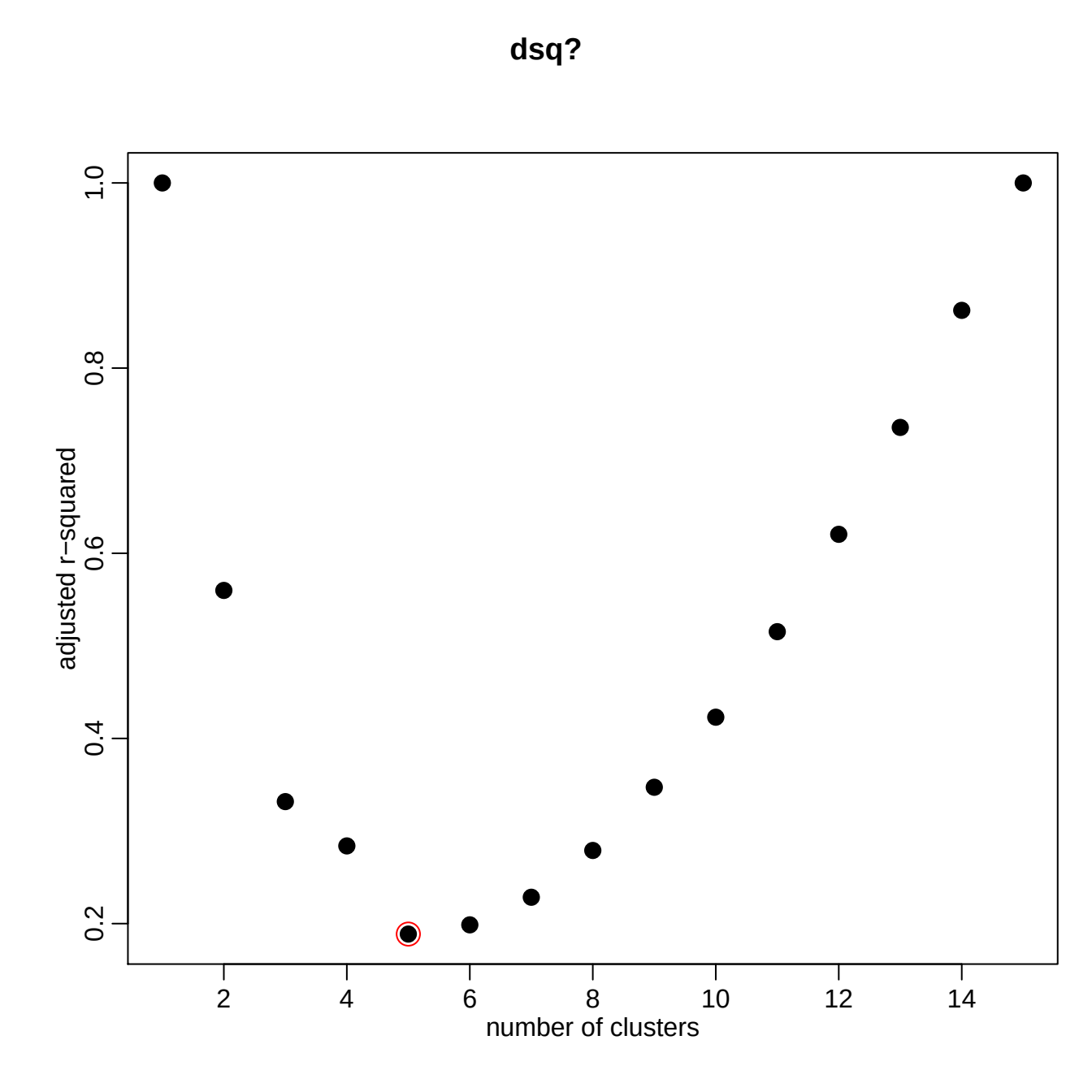
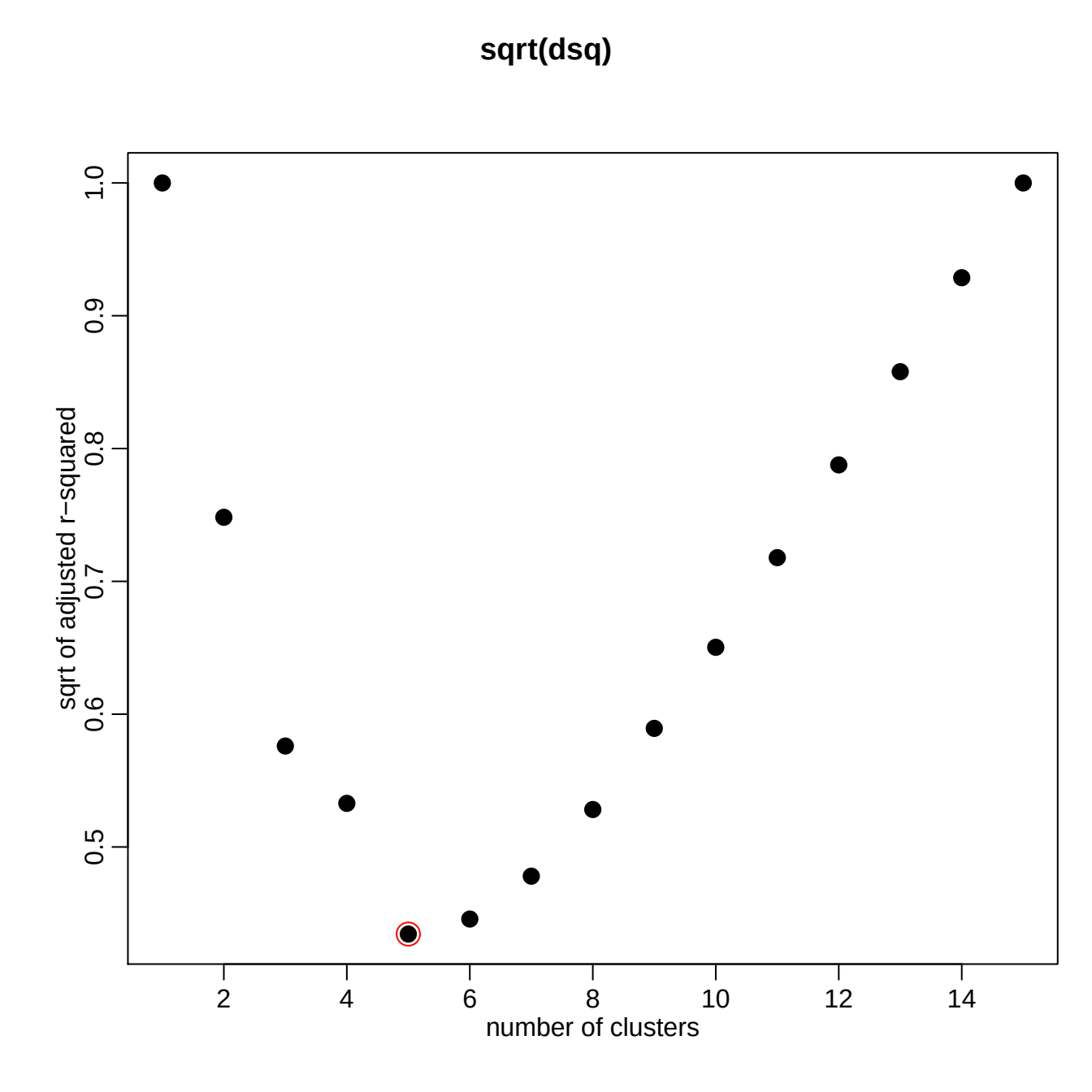
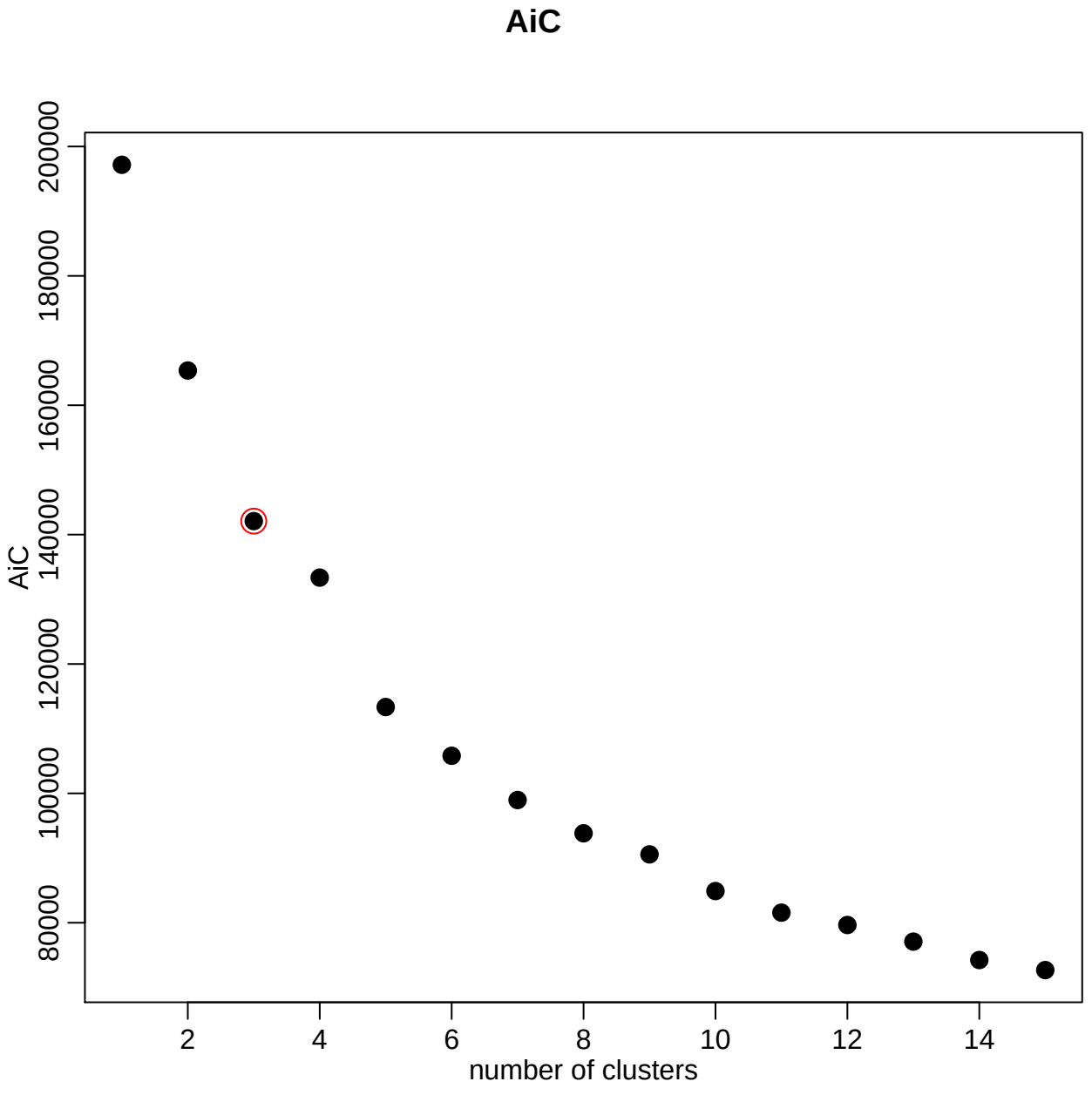

R−Squared
adjusted r−squared
0.0
0.1
0.2
0.3
0.4
0.5
0.6
2
4
6
8
10
12
14
number of clusters


VRSQ
normalized adjusted r−squared
0.0
0.2
0.4
0.6
0.8
1.0
2
4
6
8
10
12
14
number of clusters


dsq?
adjusted r−squared
1.0
0.8
0.6
0.4
0.2
2
4
6
8
10
12
14
number of clusters


sqrt(dsq)
sqrt of adjusted r−squared
number of clusters
0.5
0.6
0.7
0.8
0.9
1.0
2
4
6
8
10
12
14


AiC
AiC
80000
100000
120000
140000
160000
180000
200000
2
4
6
8
10
12
14
number of clusters