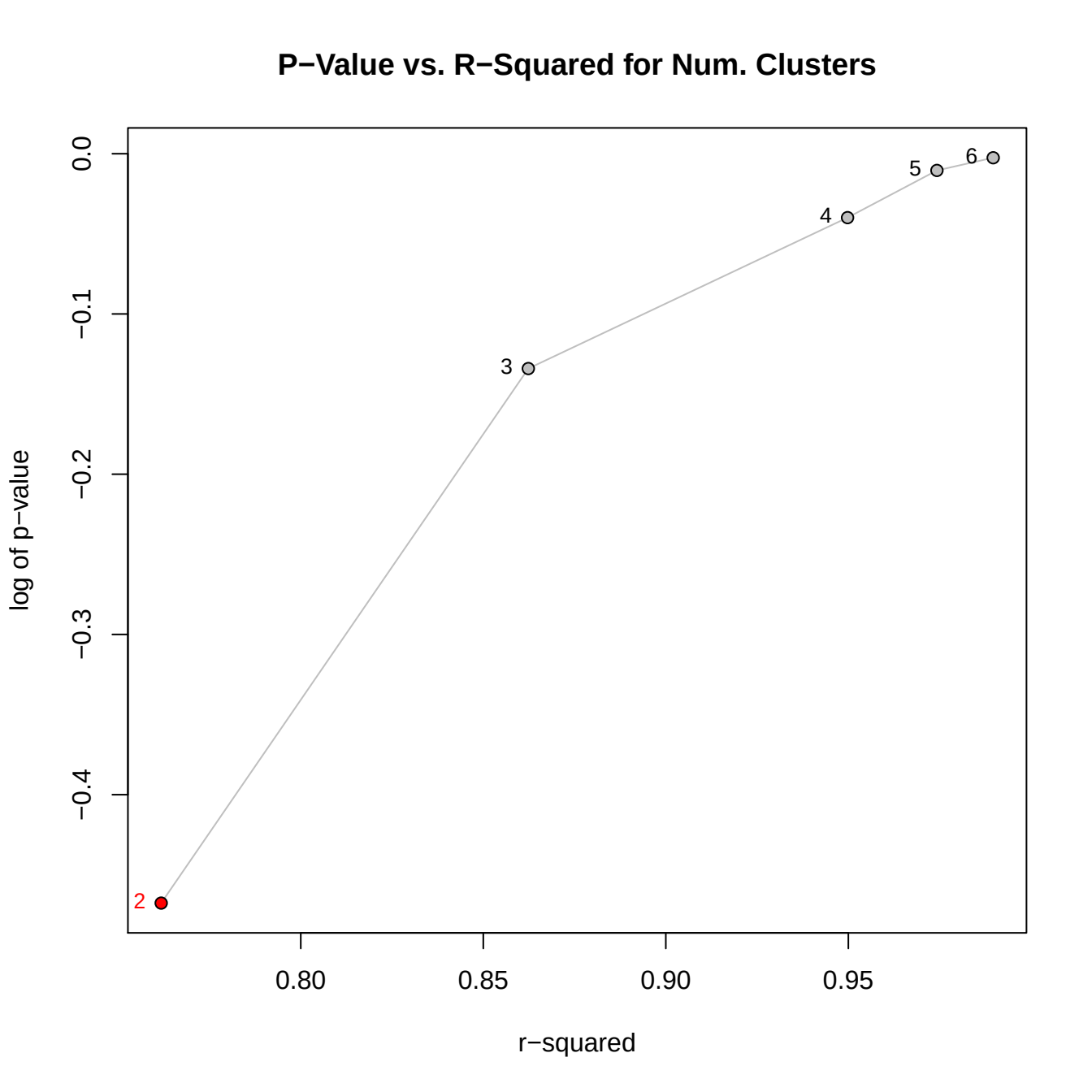
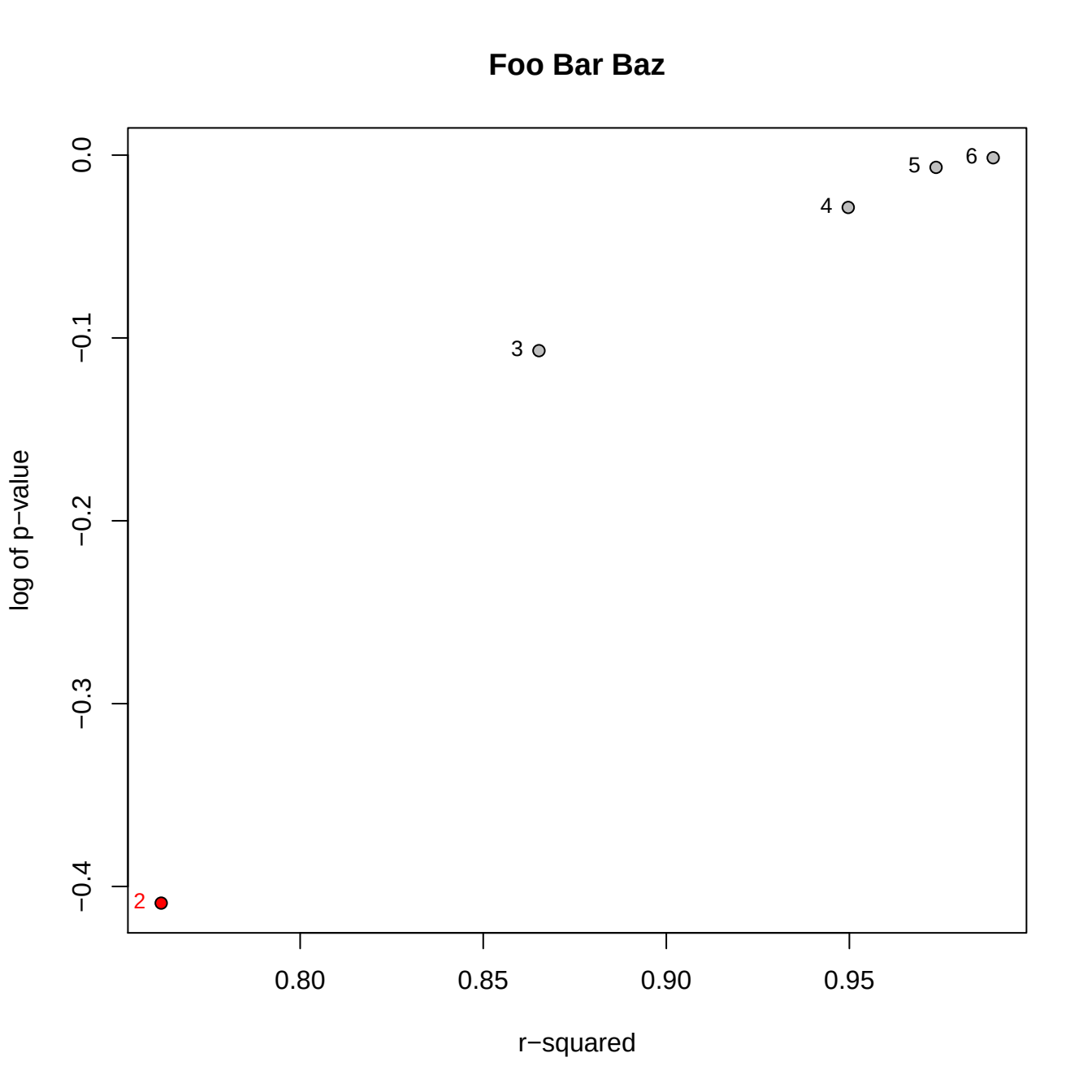
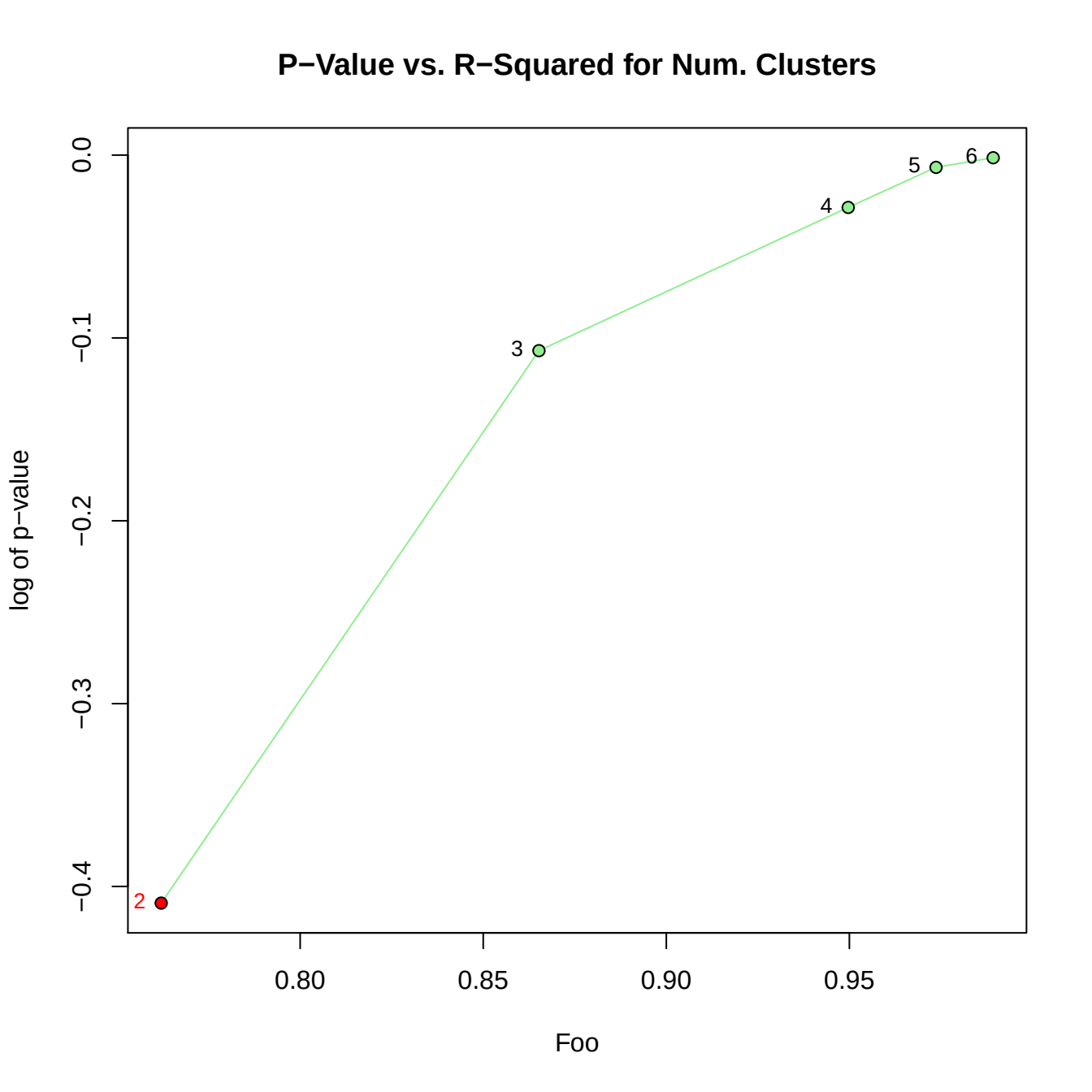
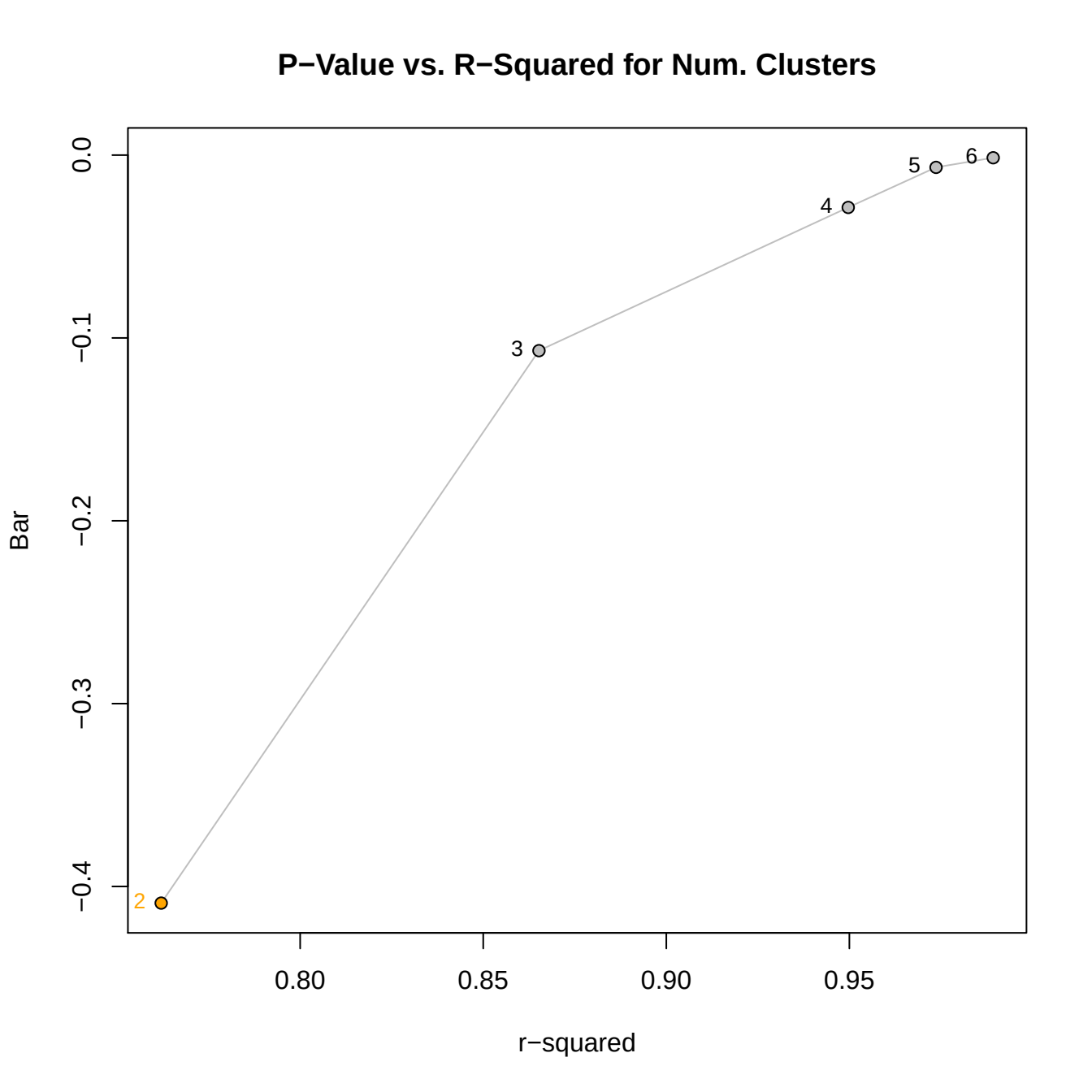
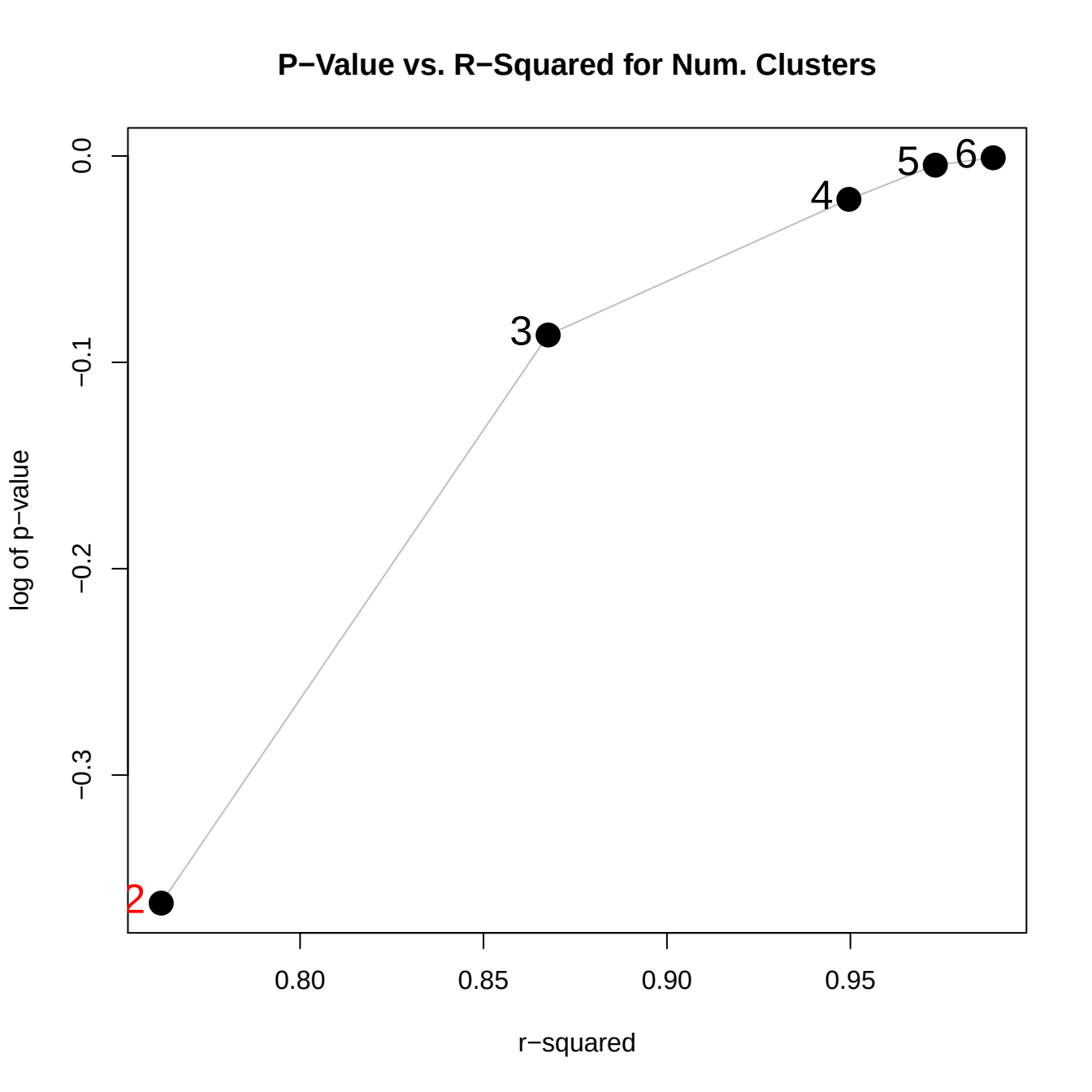
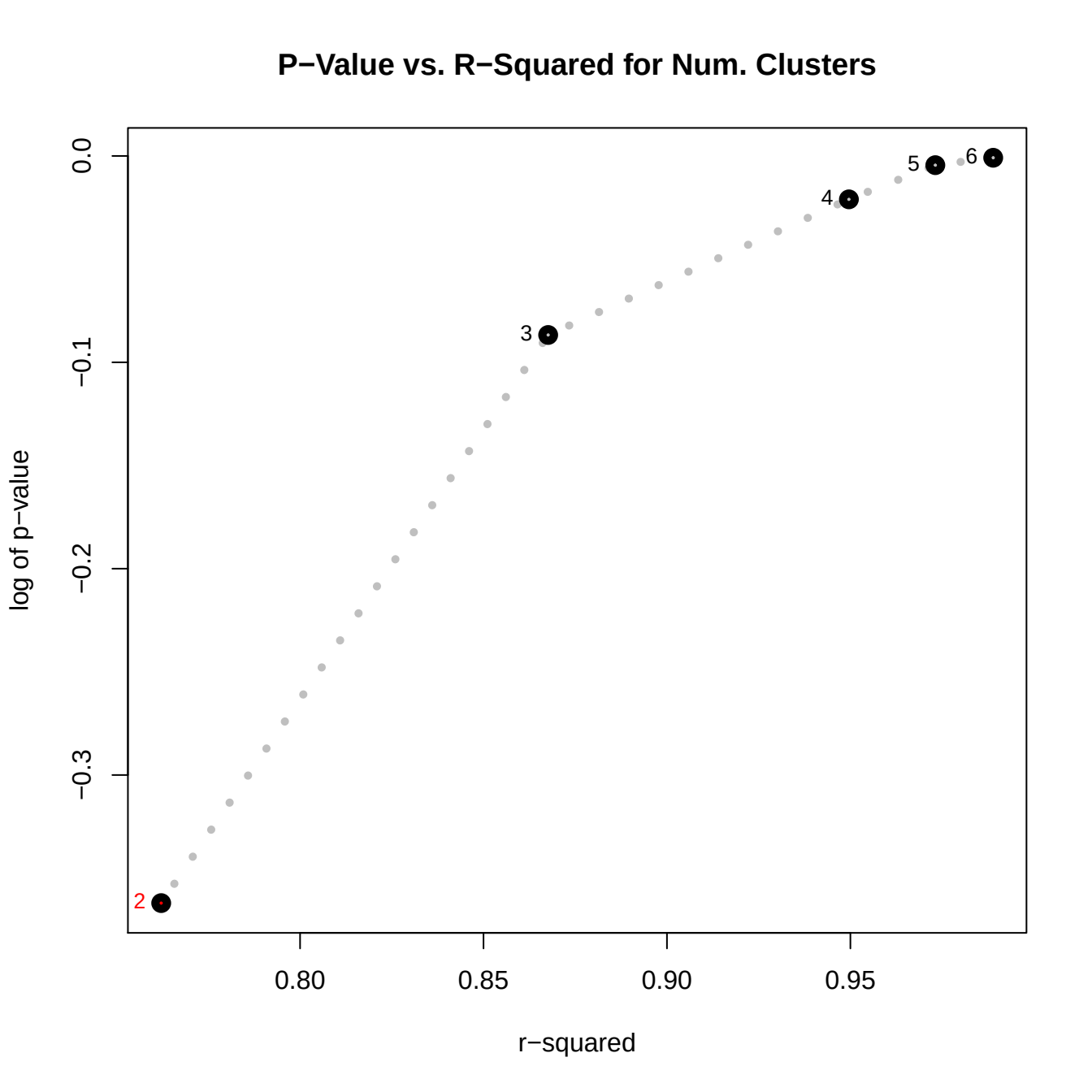

P−Value vs. R−Squared for Num. Clusters
log of p−value
0.0
−0.1
−0.2
−0.3
−0.4
0.80
0.85
0.90
0.95
r−squared
2
3
4
5
6

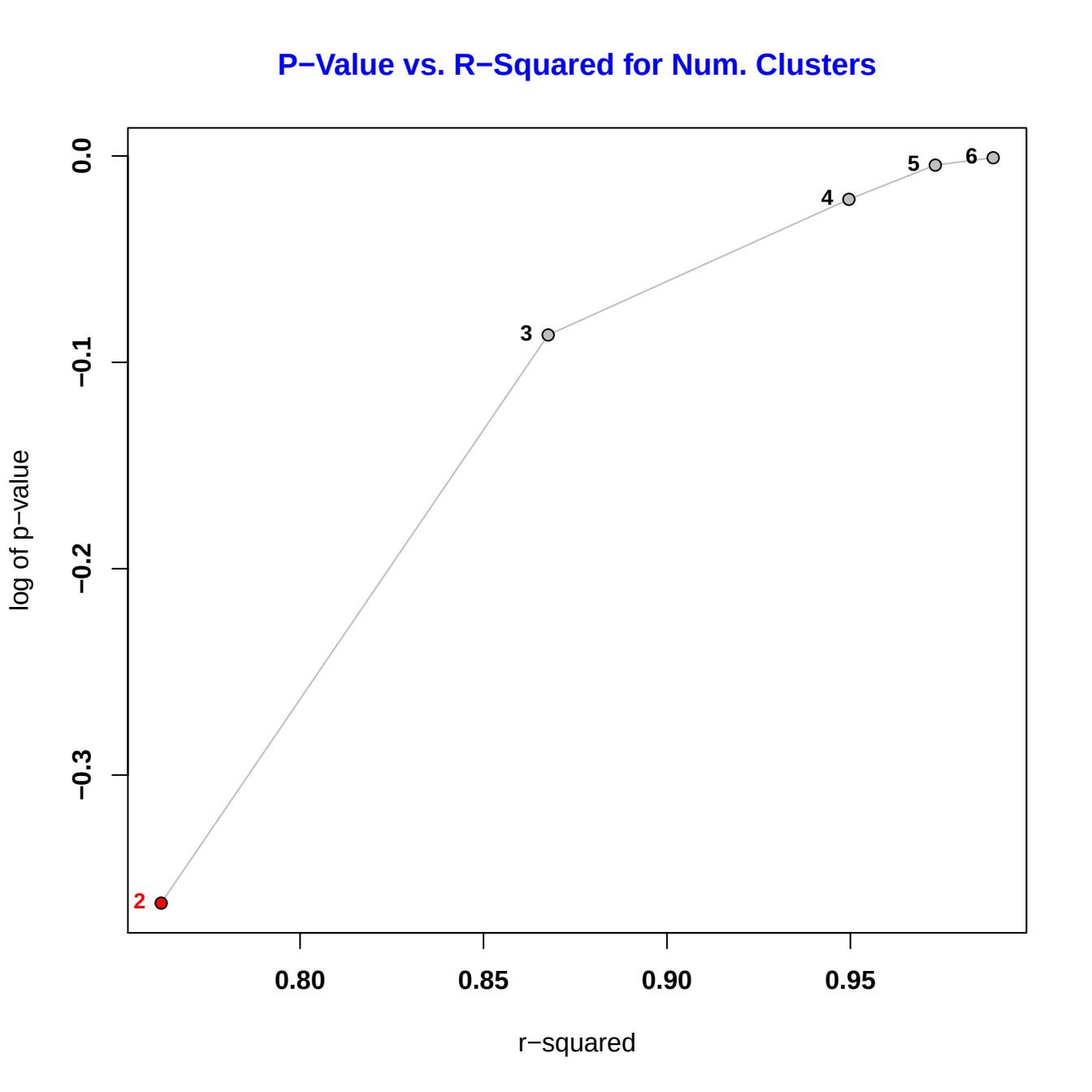

Foo Bar Baz
0.0
−0.1
−0.2
−0.3
−0.4
log of p−value
2
3
4
5
6
0.80
0.85
0.90
0.95
r−squared


P−Value vs. R−Squared for Num. Clusters
log of p−value
0.0
−0.1
−0.2
−0.3
−0.4
0.80
0.85
0.90
0.95
Foo
2
3
4
5
6


P−Value vs. R−Squared for Num. Clusters
Bar
0.0
−0.1
−0.2
−0.3
−0.4
2
3
4
5
6
0.80
0.85
0.90
0.95
r−squared


P−Value vs. R−Squared for Num. Clusters
log of p−value
0.0
−0.1
−0.2
−0.3
0.80
0.85
0.90
0.95
r−squared
2
3
4
5
6


P−Value vs. R−Squared for Num. Clusters
log of p−value
0.0
−0.1
−0.2
−0.3
0.80
0.85
0.90
0.95
r−squared
2
3
4
5
6


P−Value vs. R−Squared for Num. Clusters
log of p−value
0.0
−0.1
−0.2
−0.3
0.80
0.85
0.90
0.95
r−squared
2
3
4
5
6