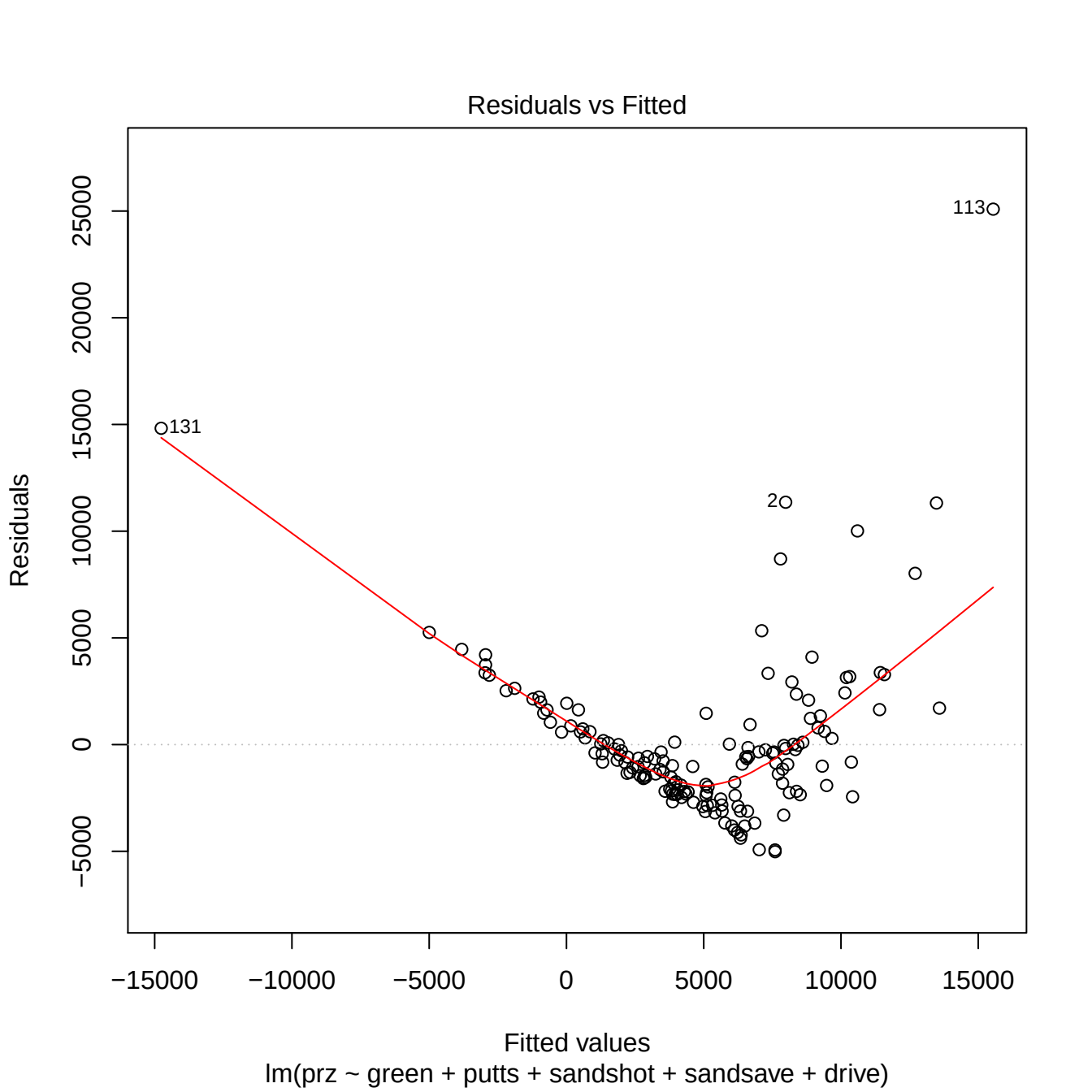
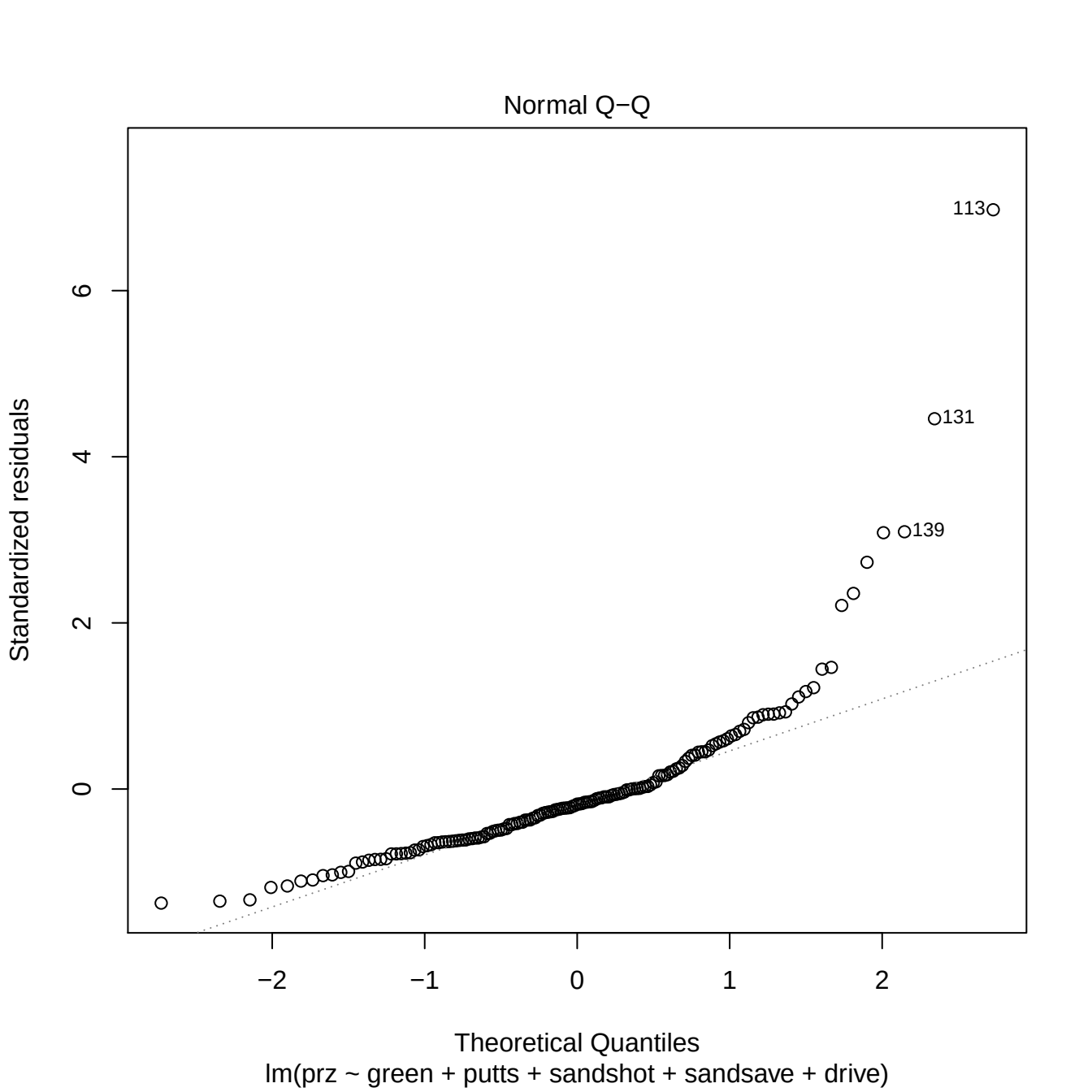
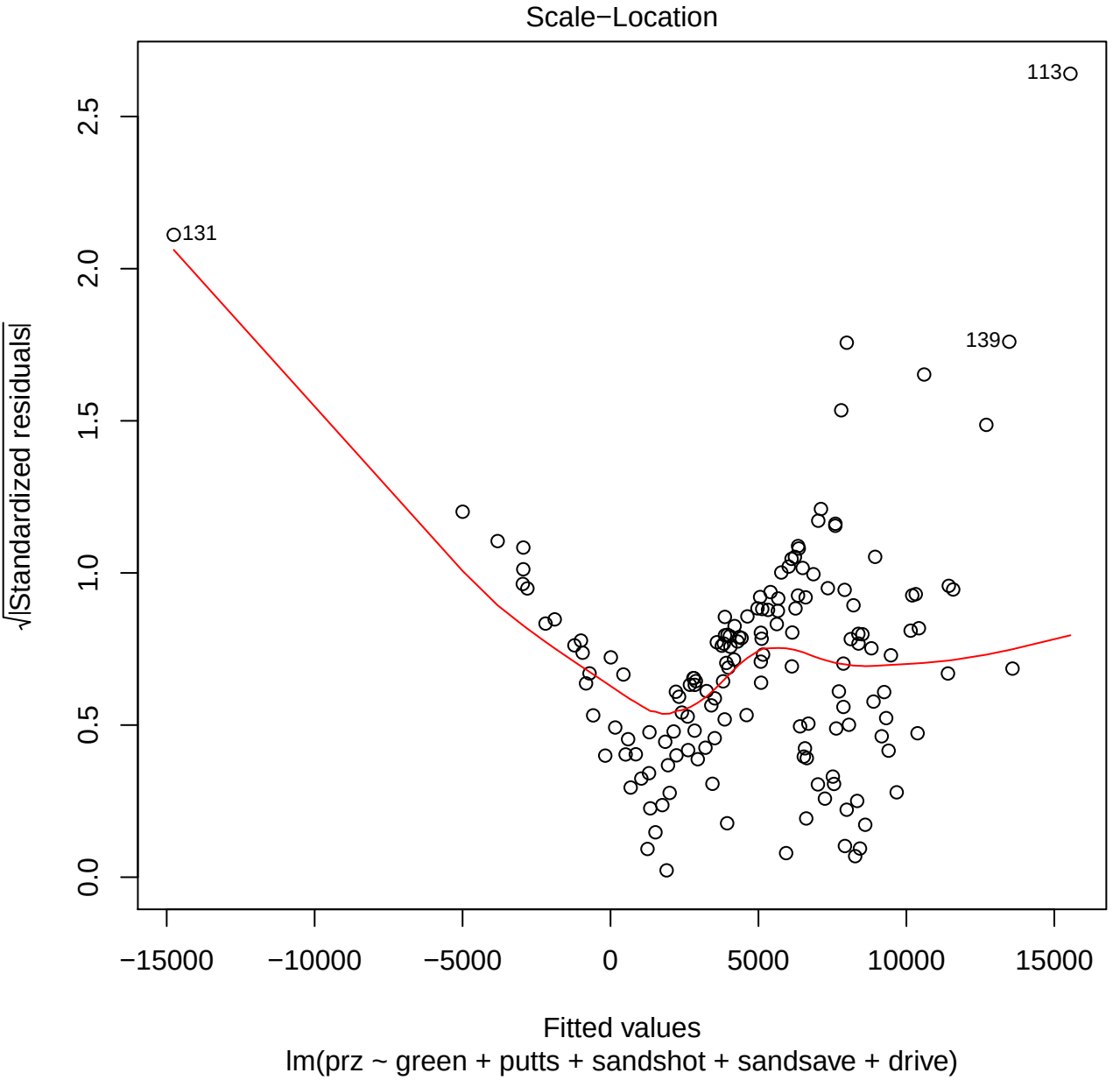
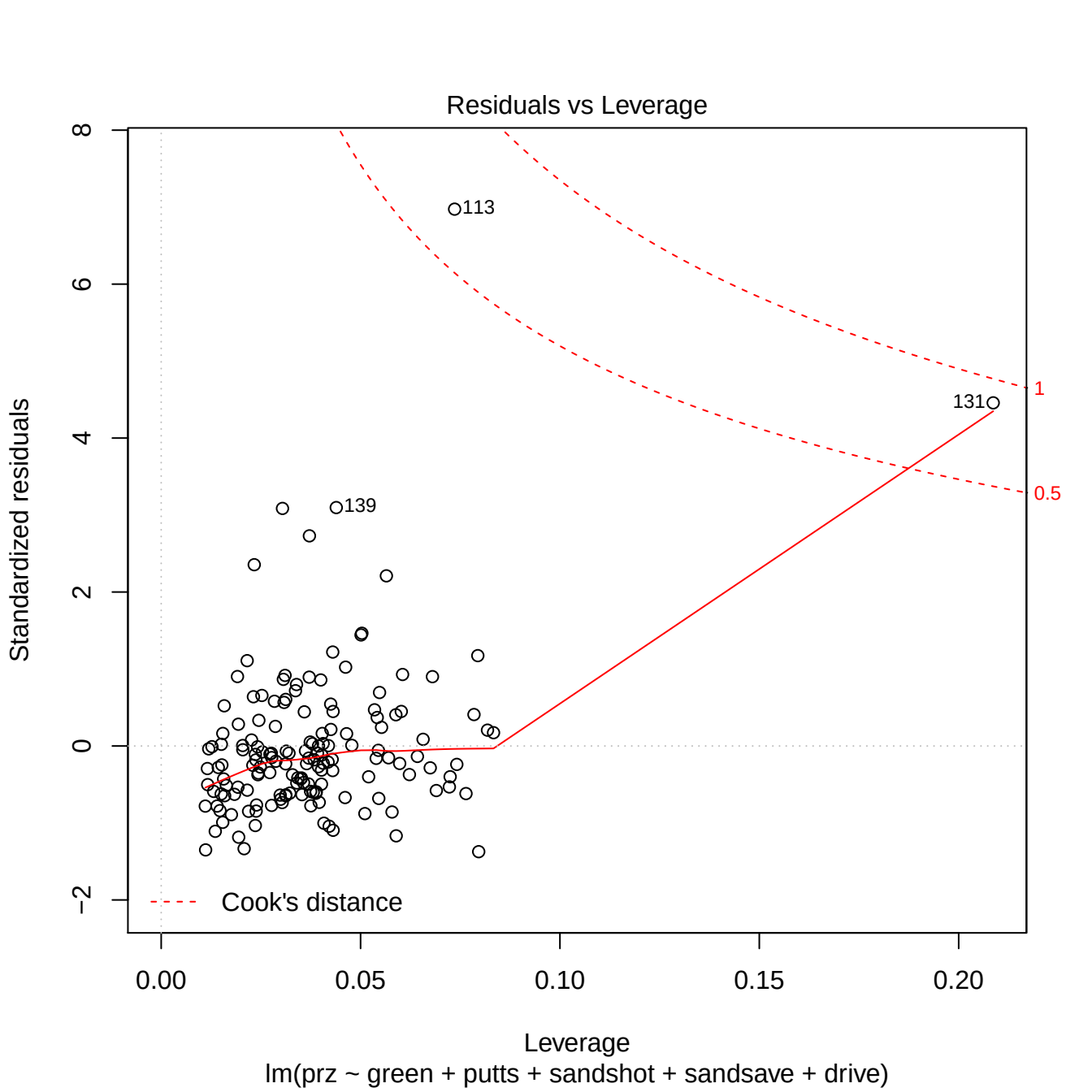
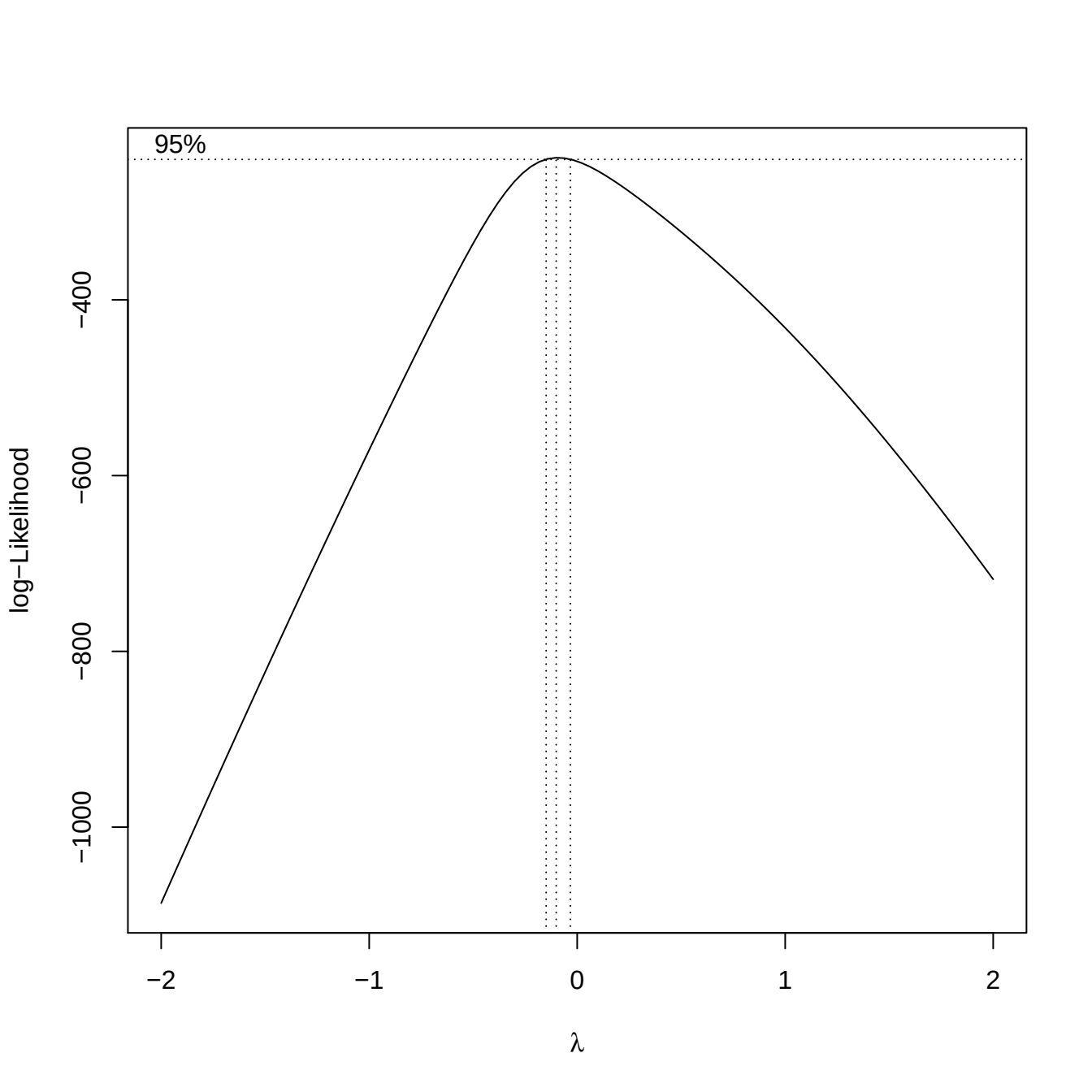

Residuals vs Fitted
Residuals
Fitted values
lm(prz ~ green + putts + sandshot + sandsave + drive)
131
2
113
25000
20000
15000
10000
5000
0
−5000
−15000
−10000
−5000
0
5000
10000
15000


Normal Q−Q
Standardized residuals
0
2
4
6
113
131
139
−2
−1
0
1
2
Theoretical Quantiles
lm(prz ~ green + putts + sandshot + sandsave + drive)


Scale−Location
113
131
139
√|Standardized residuals|
0.0
0.5
1.0
1.5
2.0
2.5
−15000
−10000
−5000
0
5000
10000
15000
Fitted values
lm(prz ~ green + putts + sandshot + sandsave + drive)


Residuals vs Leverage
Standardized residuals
Leverage
lm(prz ~ green + putts + sandshot + sandsave + drive)
Cook's distance
113
131
139
1
0.5
8
6
4
2
0
−2
0.00
0.05
0.10
0.15
0.20


95%
log−Likelihood
−400
−600
−800
−1000
−2
−1
0
1
2
λ