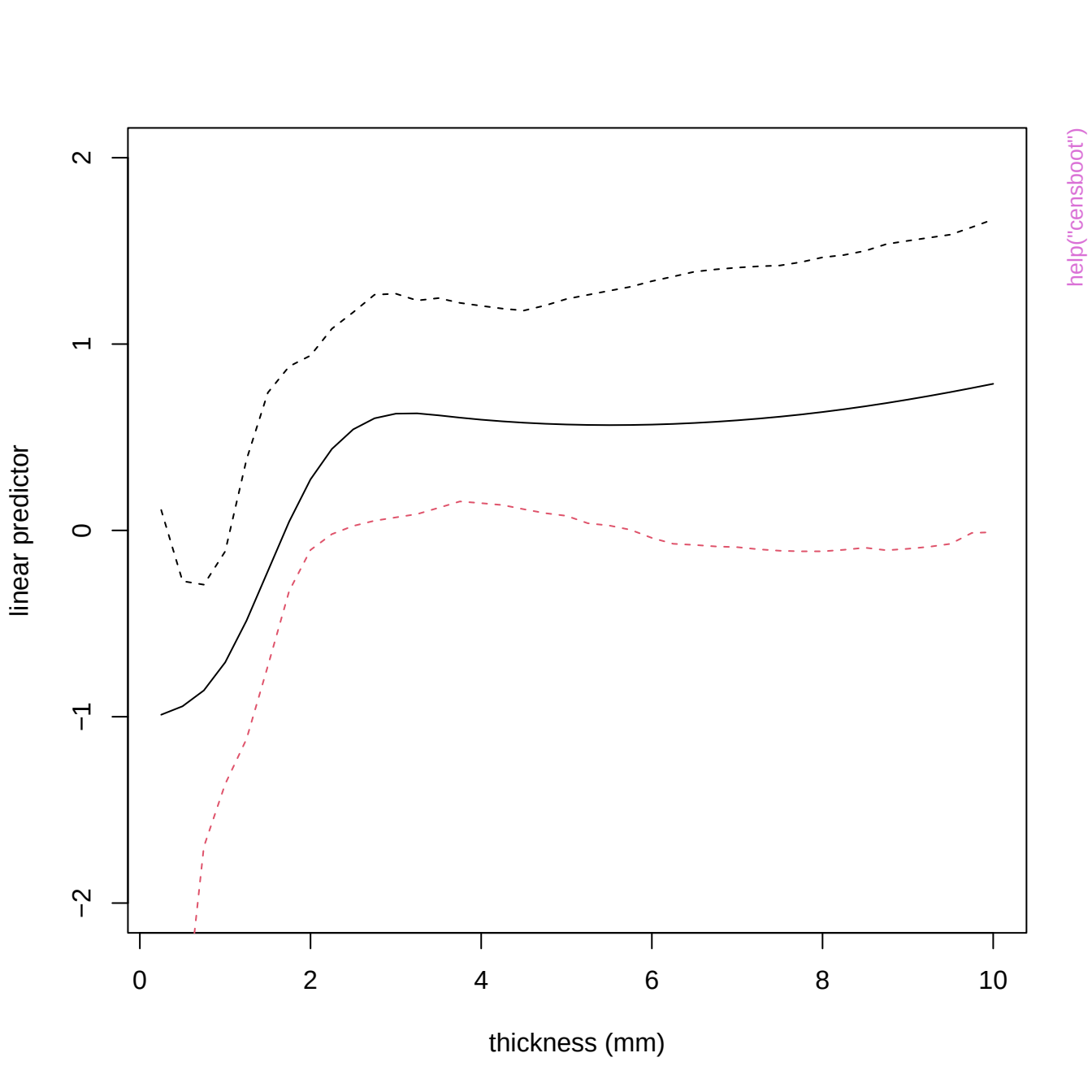
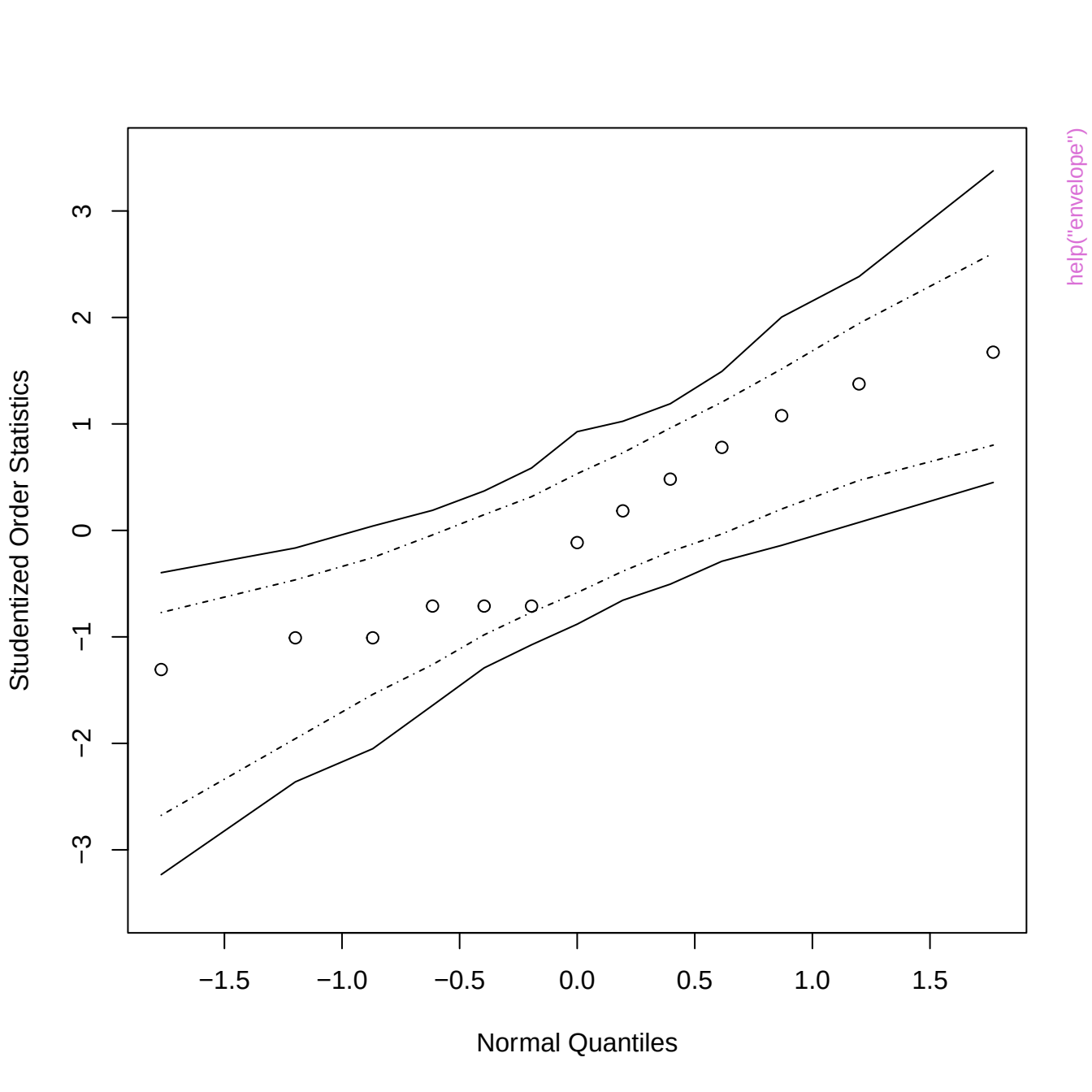
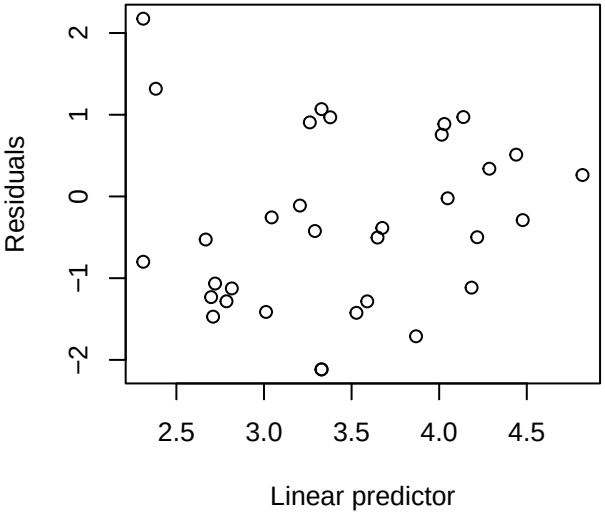
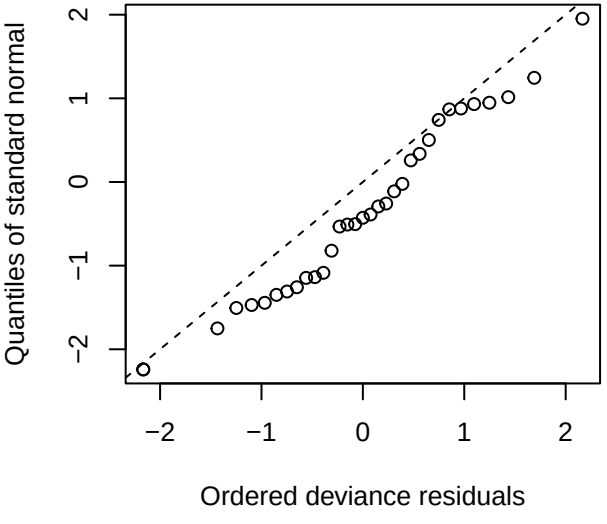
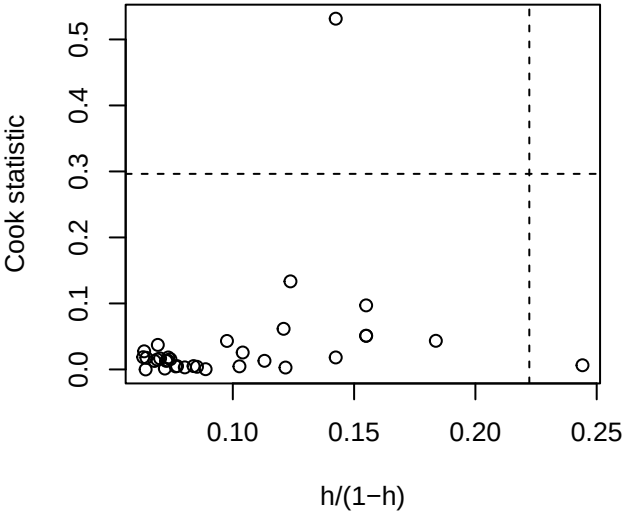

linear predictor
2
1
0
−1
−2
0
2
4
6
8
10
thickness (mm)
help("censboot")

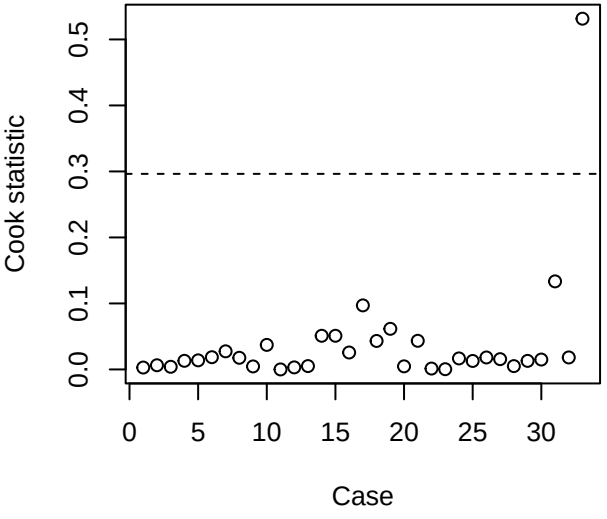

Studentized Order Statistics
Normal Quantiles
−3
−2
−1
0
1
2
3
−1.5
−1.0
−0.5
0.0
0.5
1.0
1.5
help("envelope")

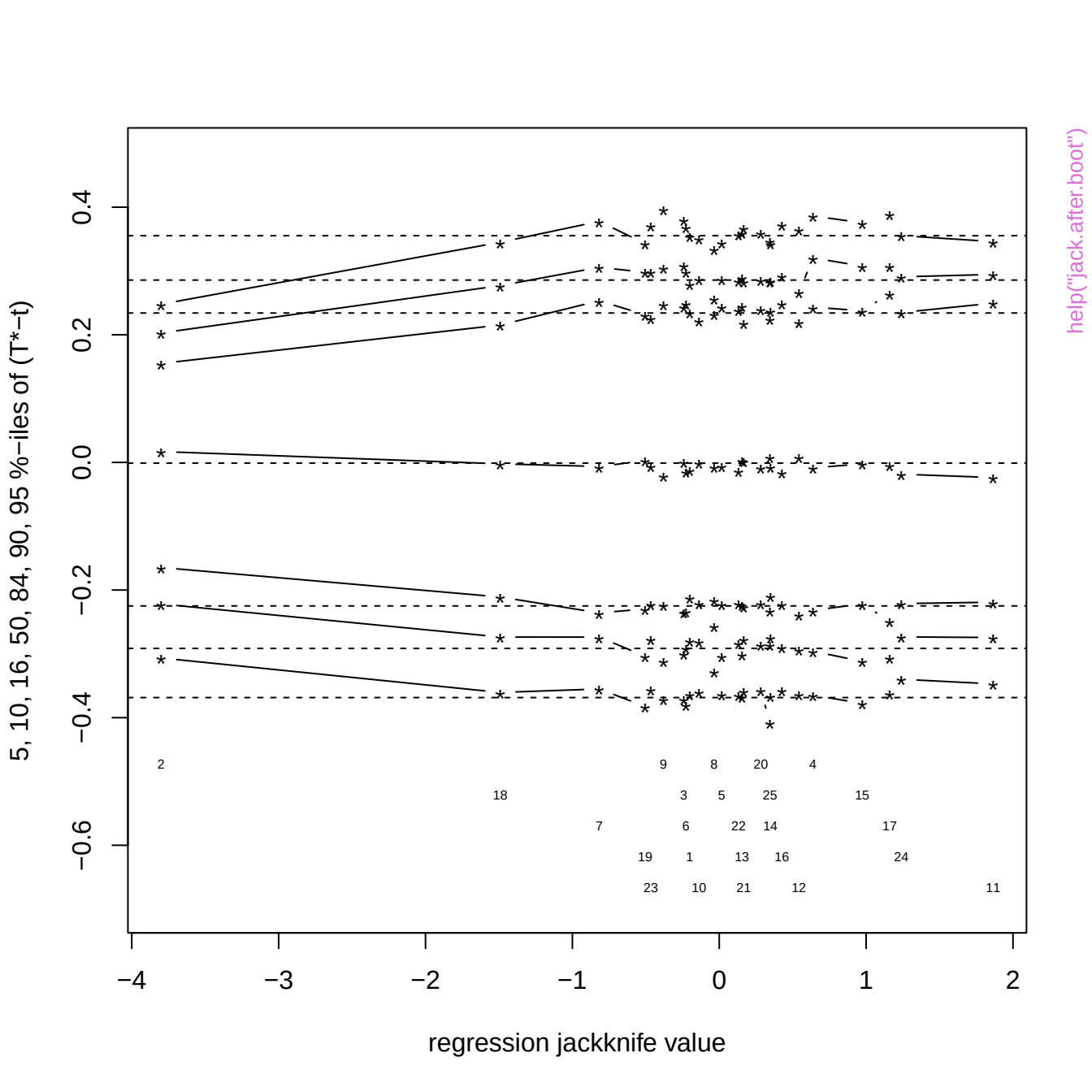


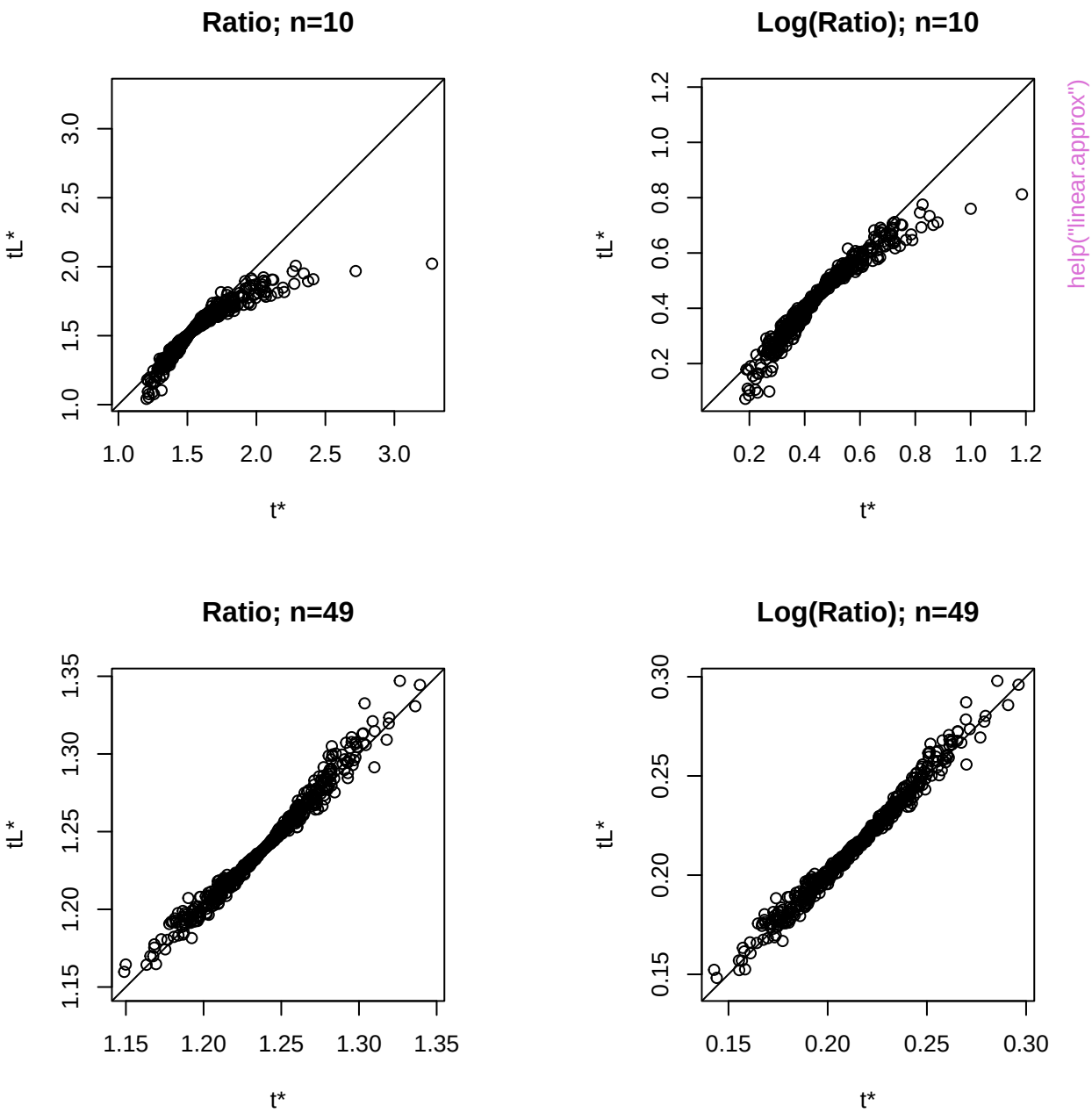


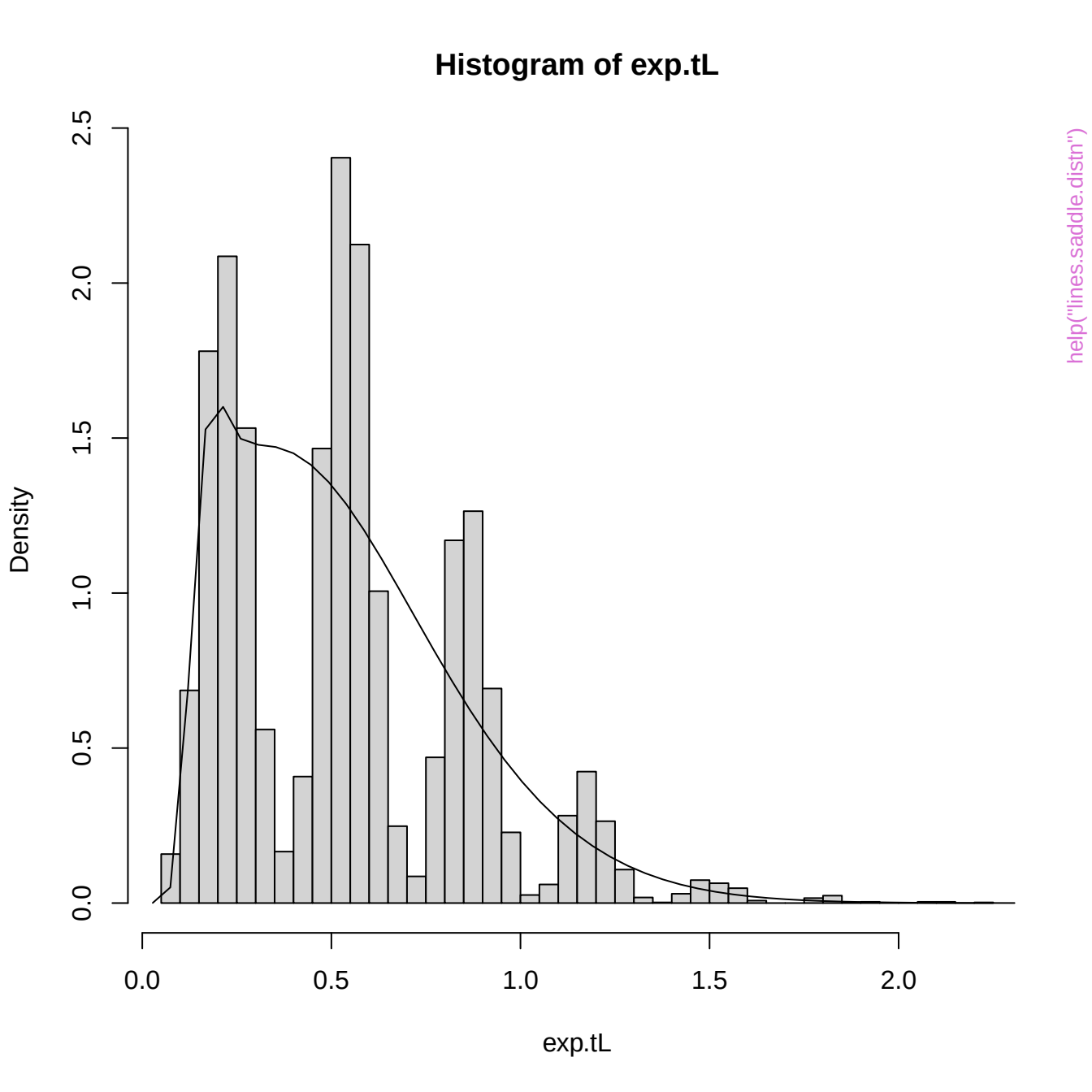
help("glm.diag.plots")

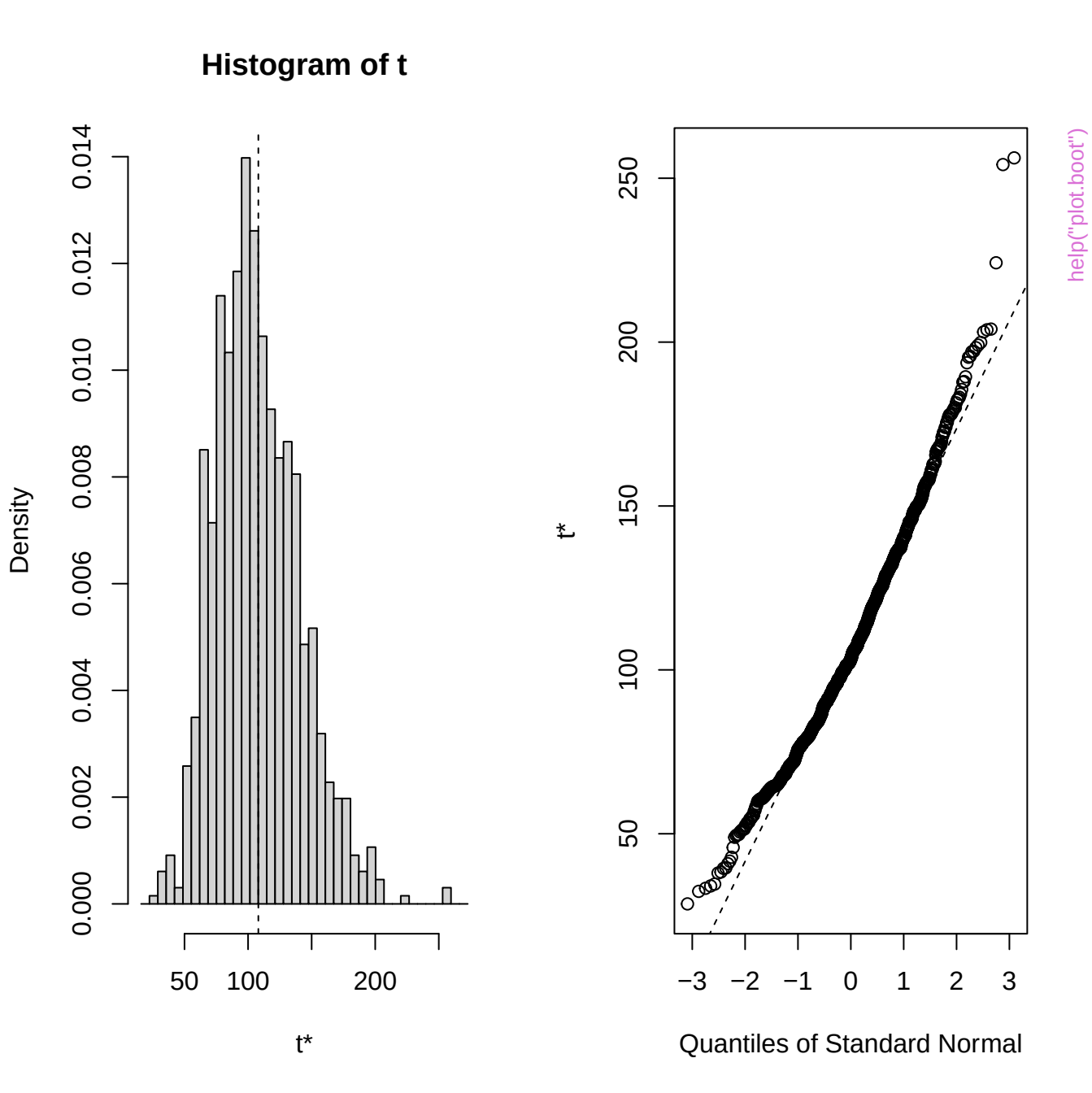


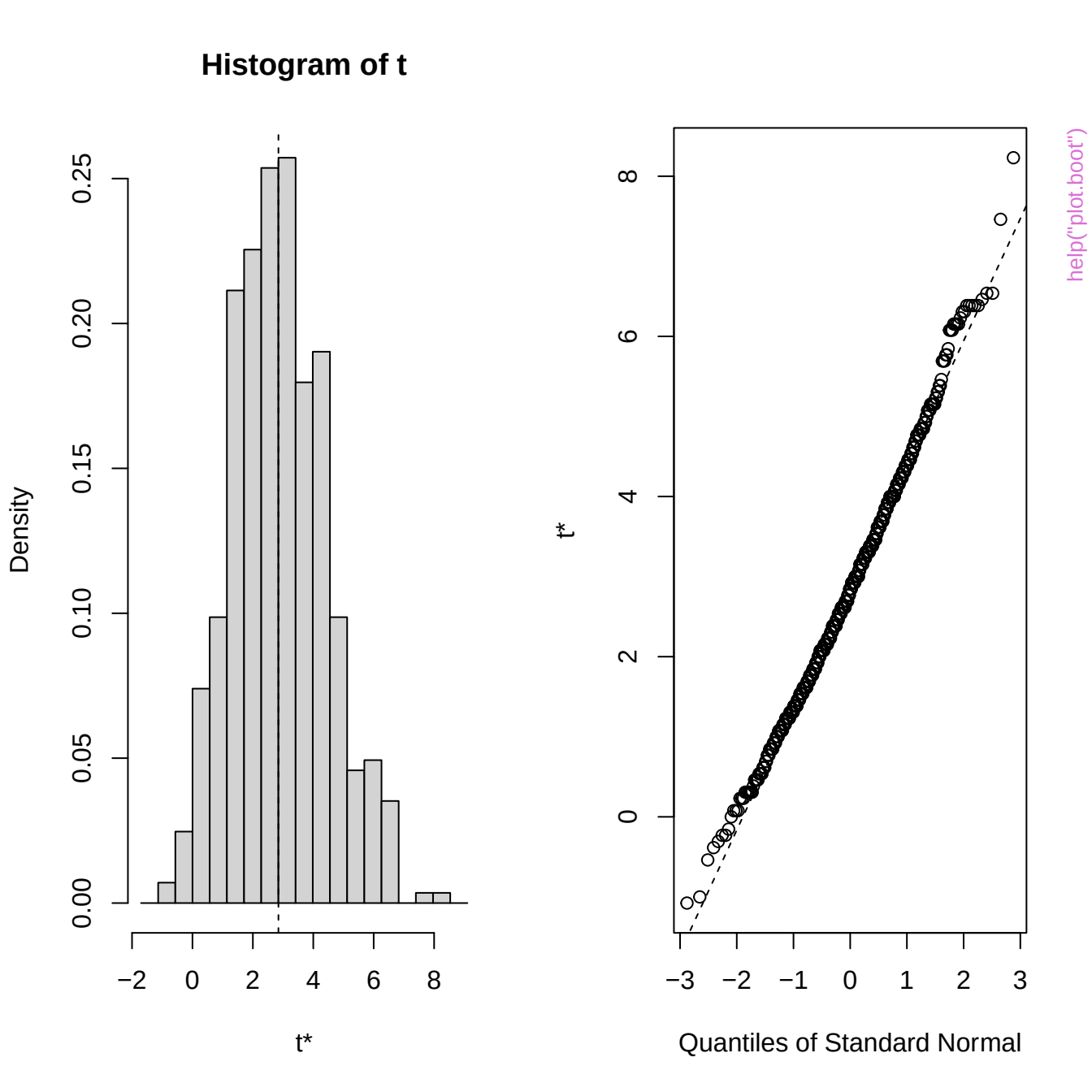


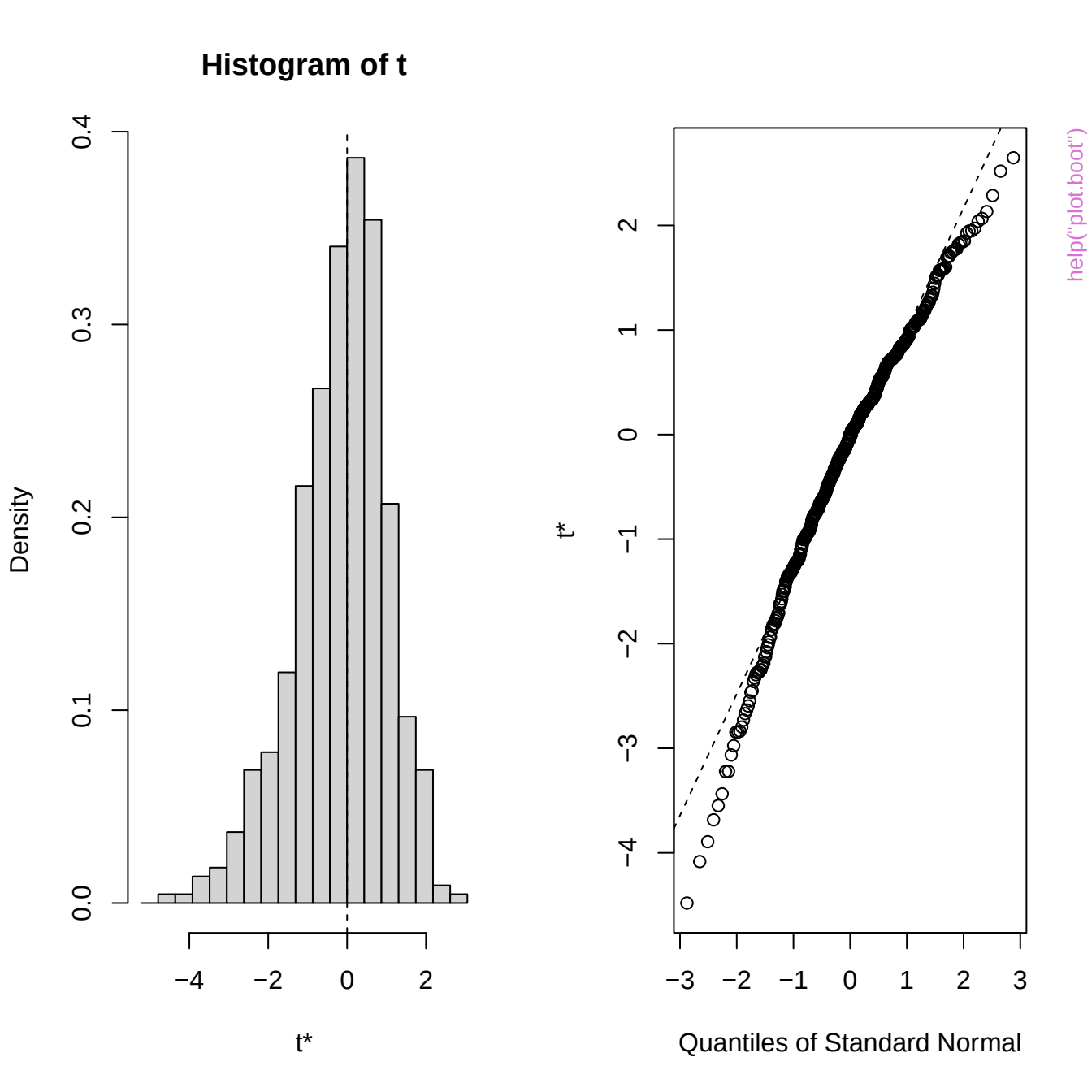

5, 10, 16, 50, 84, 90, 95 %−iles of (T*−t)
0.4
0.2
0.0
−0.2
−0.4
−0.6
−4
−3
−2
−1
0
1
2
regression jackknife value
help("jack.after.boot")
2
18
7
19
23
9
3
6
1
10
8
5
22
13
21
20
25
14
16
12
4
15
17
24
11

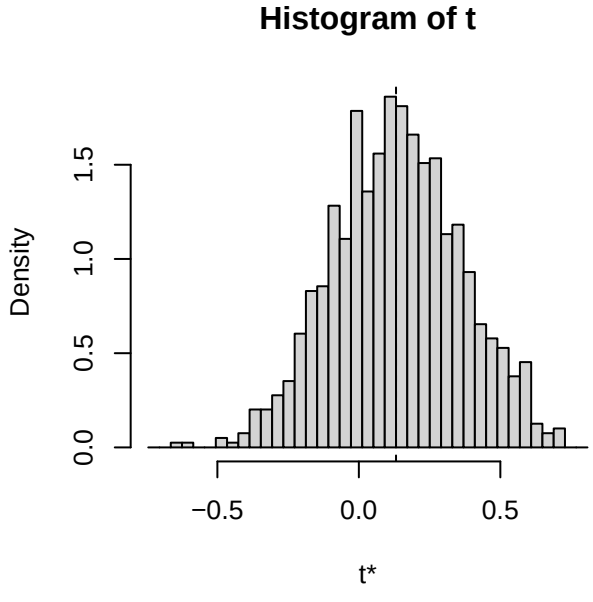

Ratio; n=10
Log(Ratio); n=10
Ratio; n=49
Log(Ratio); n=49
tL*
t*
1.0
1.5
2.0
2.5
3.0
0.2
0.4
0.6
0.8
1.0
1.2
1.15
1.20
1.25
1.30
1.35
0.15
0.20
0.25
0.30
help("linear.approx")

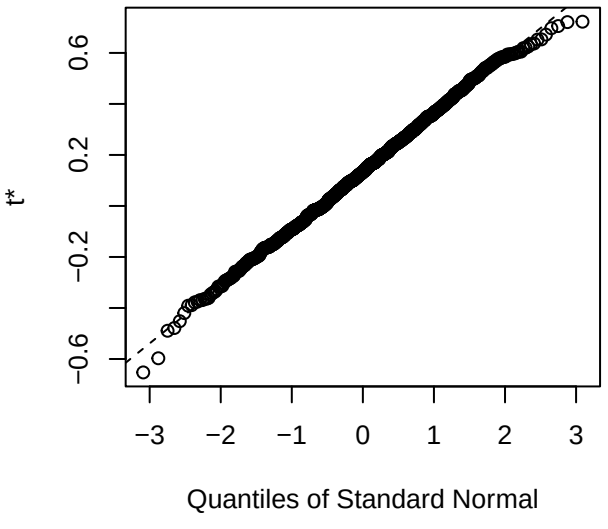
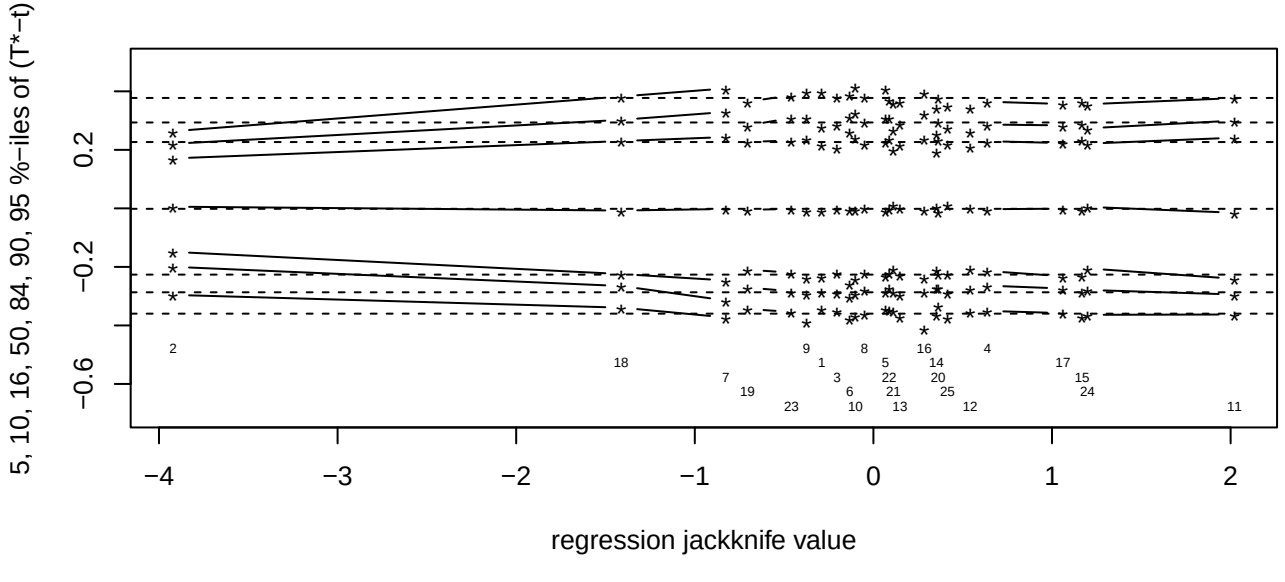

Histogram of exp.tL
Density
0.0
0.5
1.0
1.5
2.0
2.5
0.0
0.5
1.0
1.5
2.0
exp.tL
help("lines.saddle.distn")


Histogram of t
Density
0.000
0.002
0.004
0.006
0.008
0.010
0.012
0.014
50
100
200
t*
t*
50
100
150
200
250
−3
−2
−1
0
1
2
3
Quantiles of Standard Normal
help("plot.boot")


Histogram of t
Density
0.00
0.05
0.10
0.15
0.20
0.25
−2
0
2
4
6
8
t*
t*
0
2
4
6
8
−3
−2
−1
0
1
2
3
Quantiles of Standard Normal
help("plot.boot")


Histogram of t
Density
0.0
0.1
0.2
0.3
0.4
−4
−2
0
2
t*
t*
−4
−3
−2
−1
0
1
2
−3
−2
−1
0
1
2
3
Quantiles of Standard Normal
help("plot.boot")





help("plot.boot")