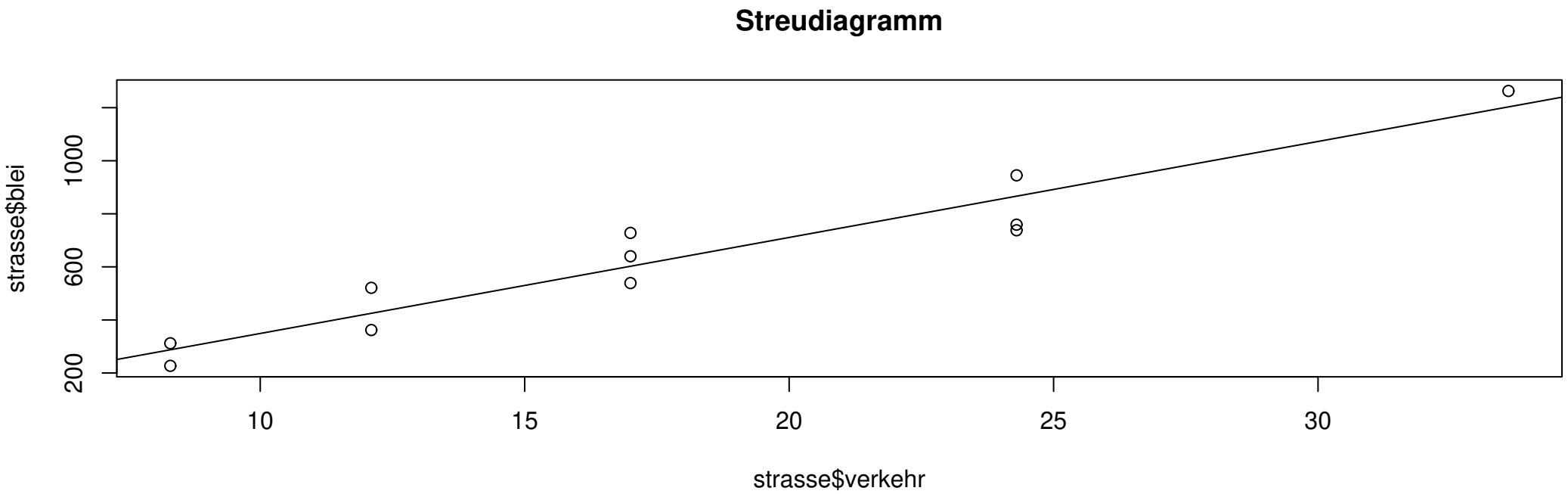
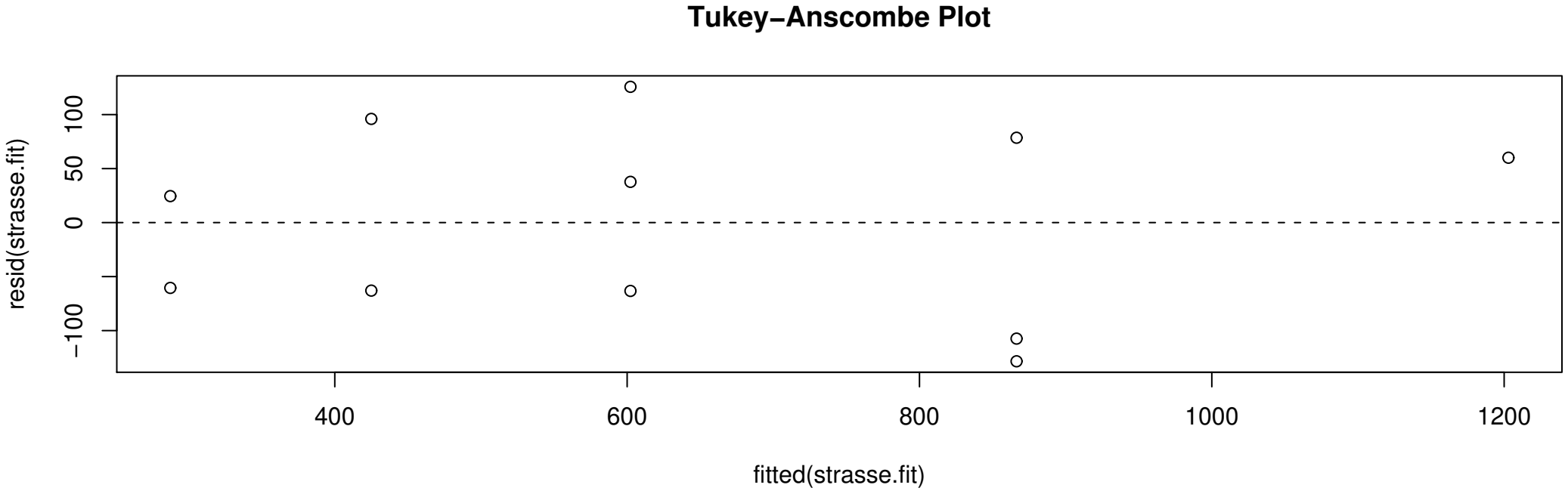
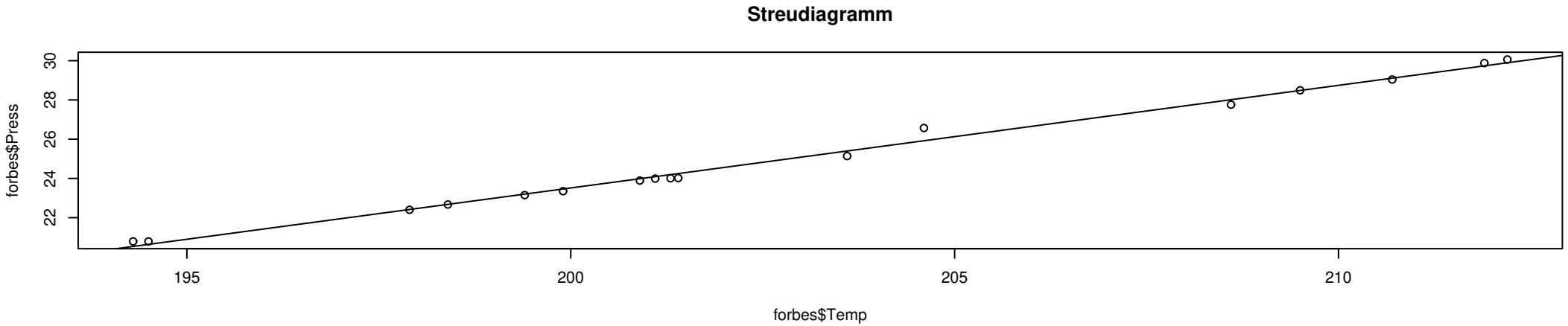
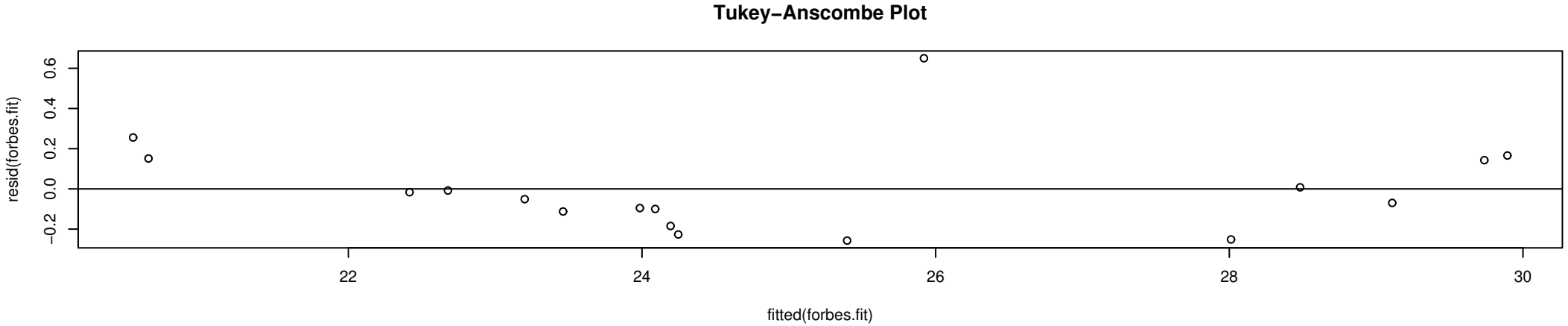
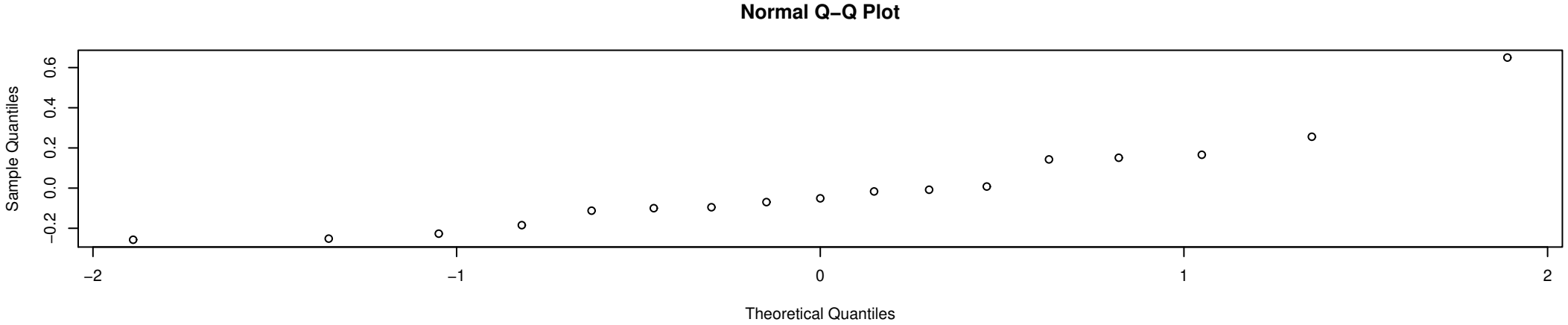
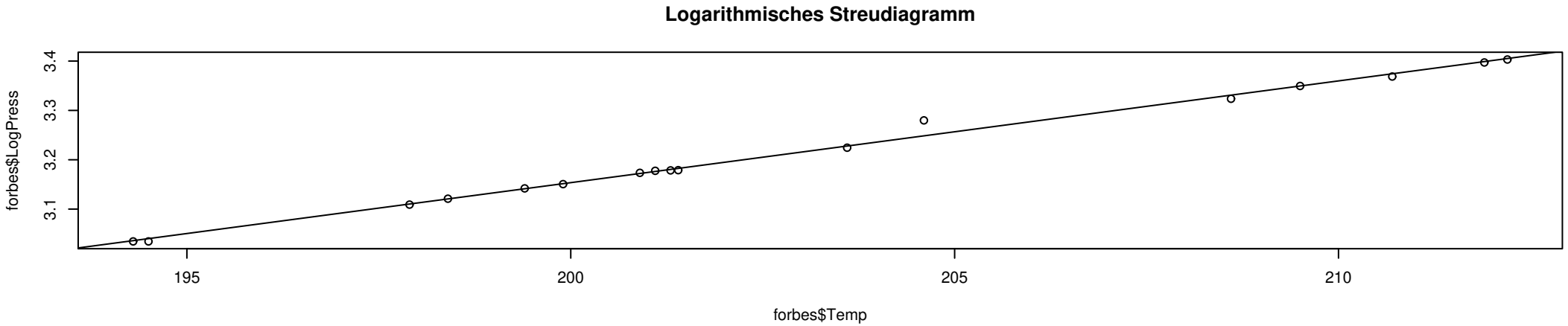

Streudiagramm
strasse$blei
200
600
1000
10
15
20
25
30
strasse$verkehr

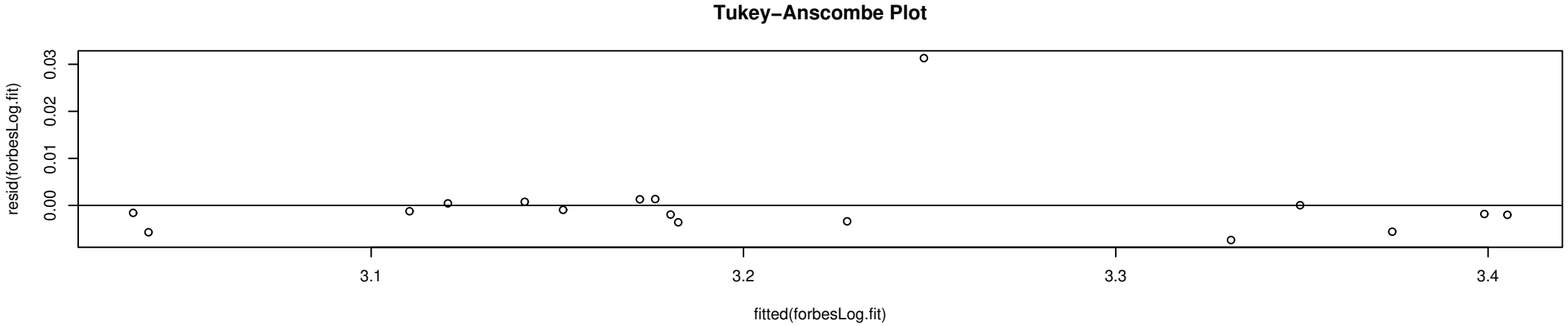

Tukey−Anscombe Plot
resid(strasse.fit)
−100
0
50
100
400
600
800
1000
1200
fitted(strasse.fit)

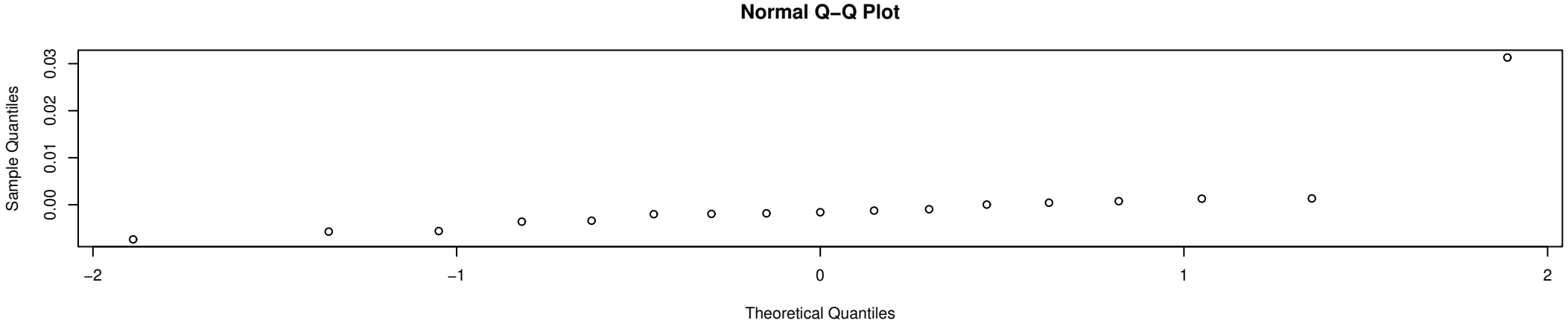

Streudiagramm
forbes$Press
22
24
26
28
30
195
200
205
210
forbes$Temp

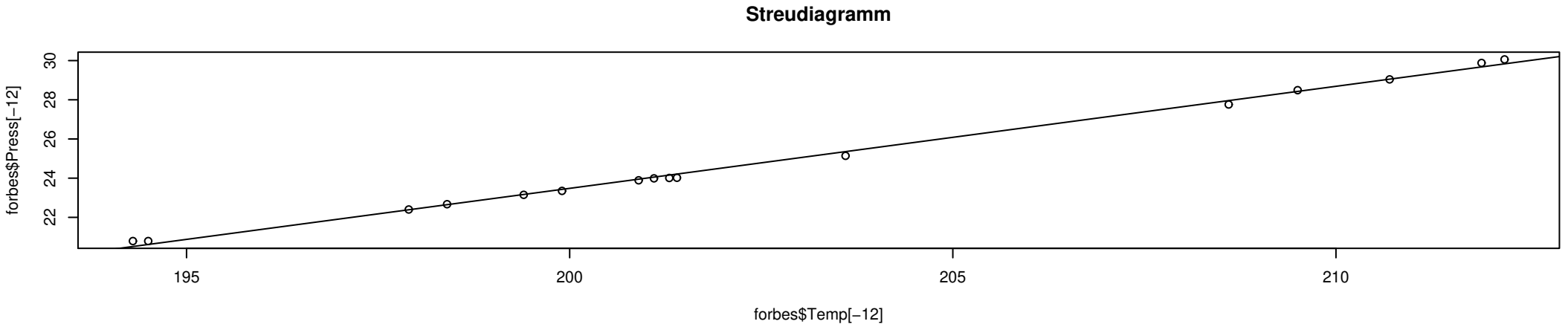

Tukey−Anscombe Plot
resid(forbes.fit)
−0.2
0.0
0.2
0.4
0.6
22
24
26
28
30
fitted(forbes.fit)

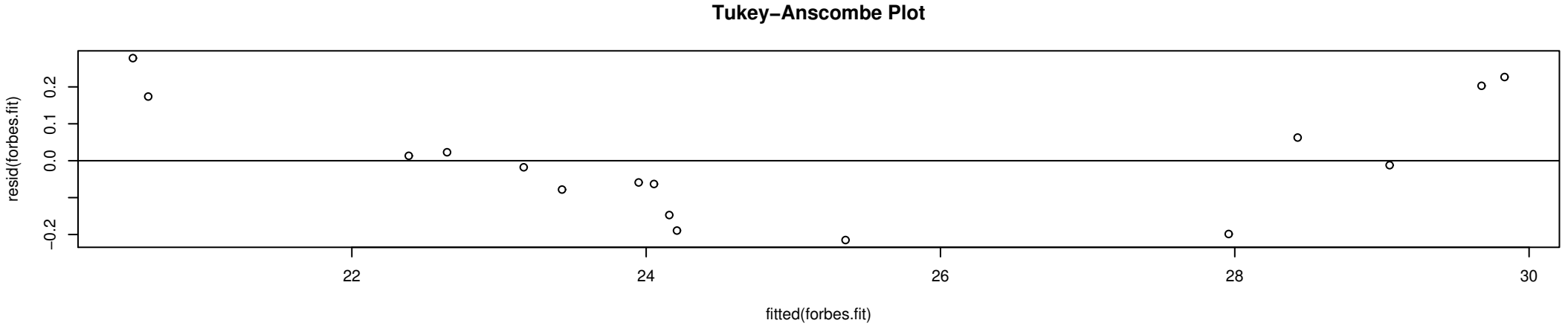

Normal Q−Q Plot
Sample Quantiles
−0.2
0.0
0.2
0.4
0.6
−2
−1
0
1
2
Theoretical Quantiles

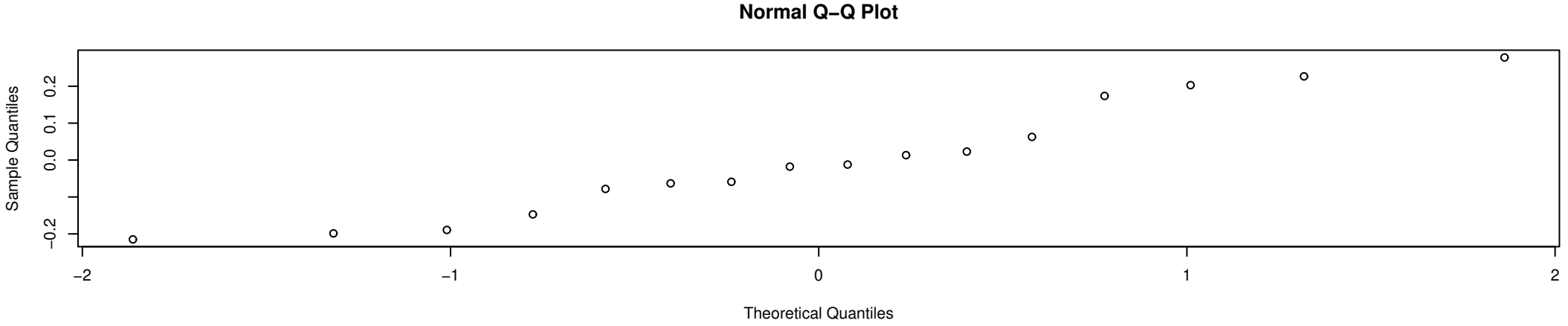

Logarithmisches Streudiagramm
forbes$LogPress
3.1
3.2
3.3
3.4
195
200
205
210
forbes$Temp

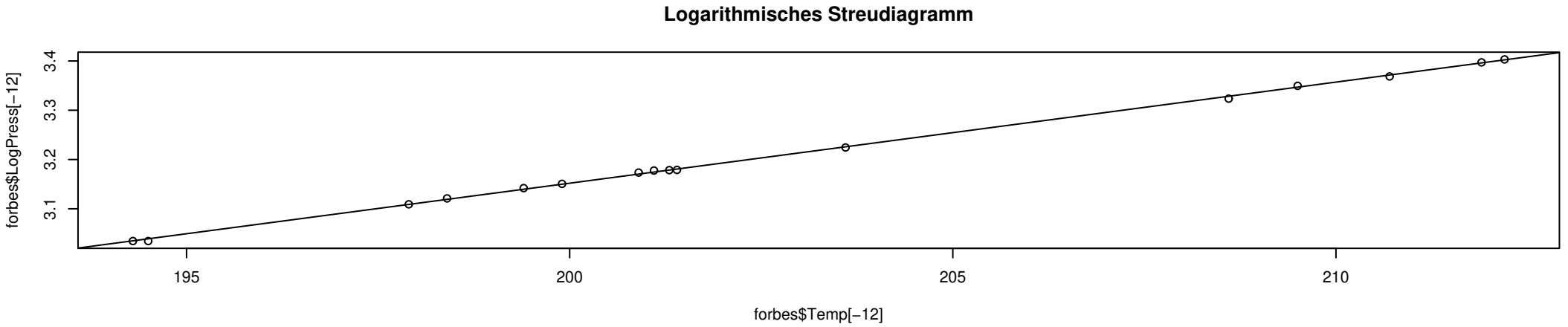

Tukey−Anscombe Plot
resid(forbesLog.fit)
0.00
0.01
0.02
0.03
3.1
3.2
3.3
3.4
fitted(forbesLog.fit)

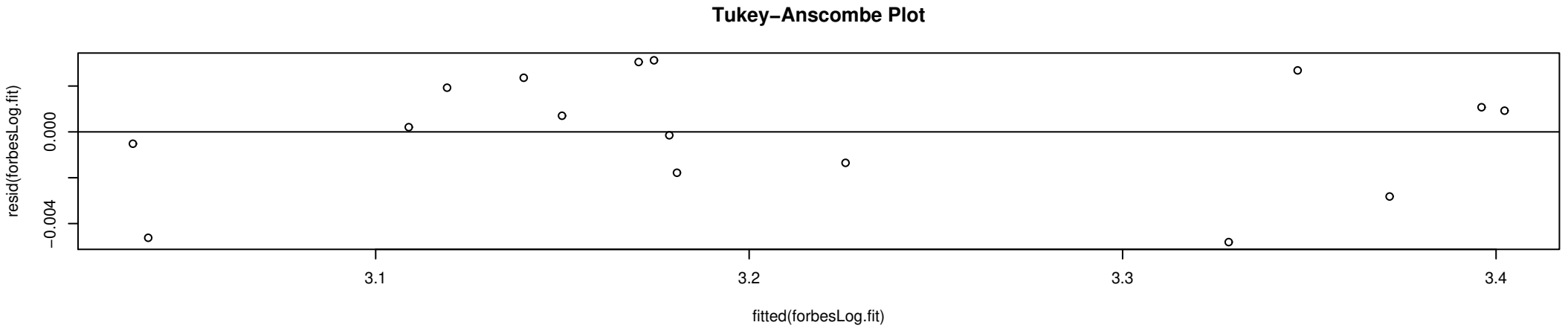

Normal Q−Q Plot
Sample Quantiles
0.00
0.01
0.02
0.03
−2
−1
0
1
2
Theoretical Quantiles

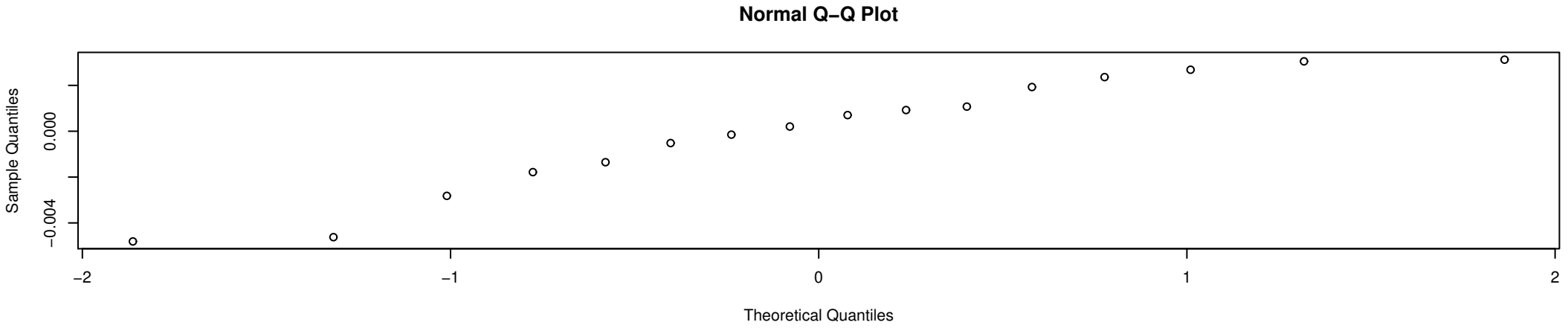

Streudiagramm
forbes$Press[−12]
22
24
26
28
30
195
200
205
210
forbes$Temp[−12]

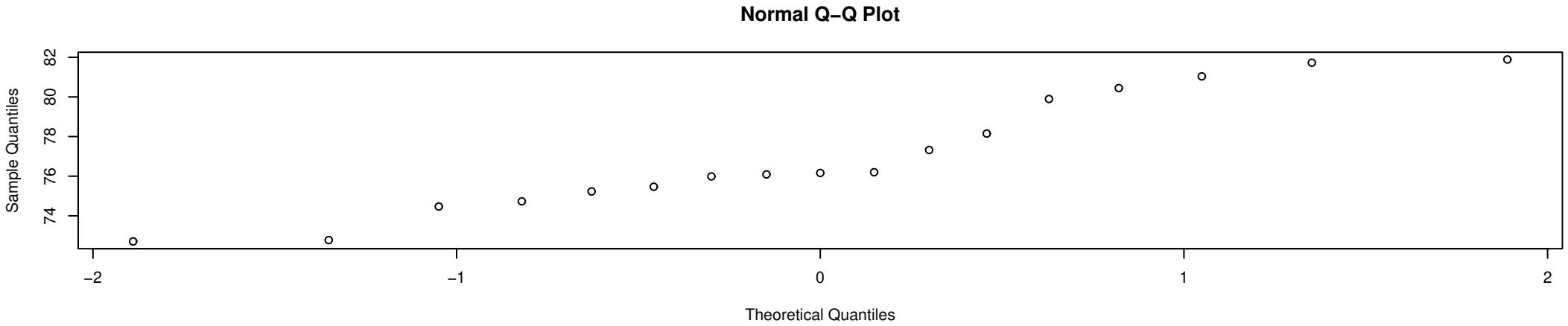

Tukey−Anscombe Plot
resid(forbes.fit)
−0.2
0.0
0.1
0.2
22
24
26
28
30
fitted(forbes.fit)


Normal Q−Q Plot
Sample Quantiles
−0.2
0.0
0.1
0.2
−2
−1
0
1
2
Theoretical Quantiles


Logarithmisches Streudiagramm
forbes$LogPress[−12]
3.1
3.2
3.3
3.4
195
200
205
210
forbes$Temp[−12]


Tukey−Anscombe Plot
resid(forbesLog.fit)
−0.004
0.000
3.1
3.2
3.3
3.4
fitted(forbesLog.fit)


Normal Q−Q Plot
Sample Quantiles
−0.004
0.000
−2
−1
0
1
2
Theoretical Quantiles


Normal Q–Q Plot
Sample Quantiles
74
76
78
80
82
−2
−1
0
1
2
Theoretical Quantiles