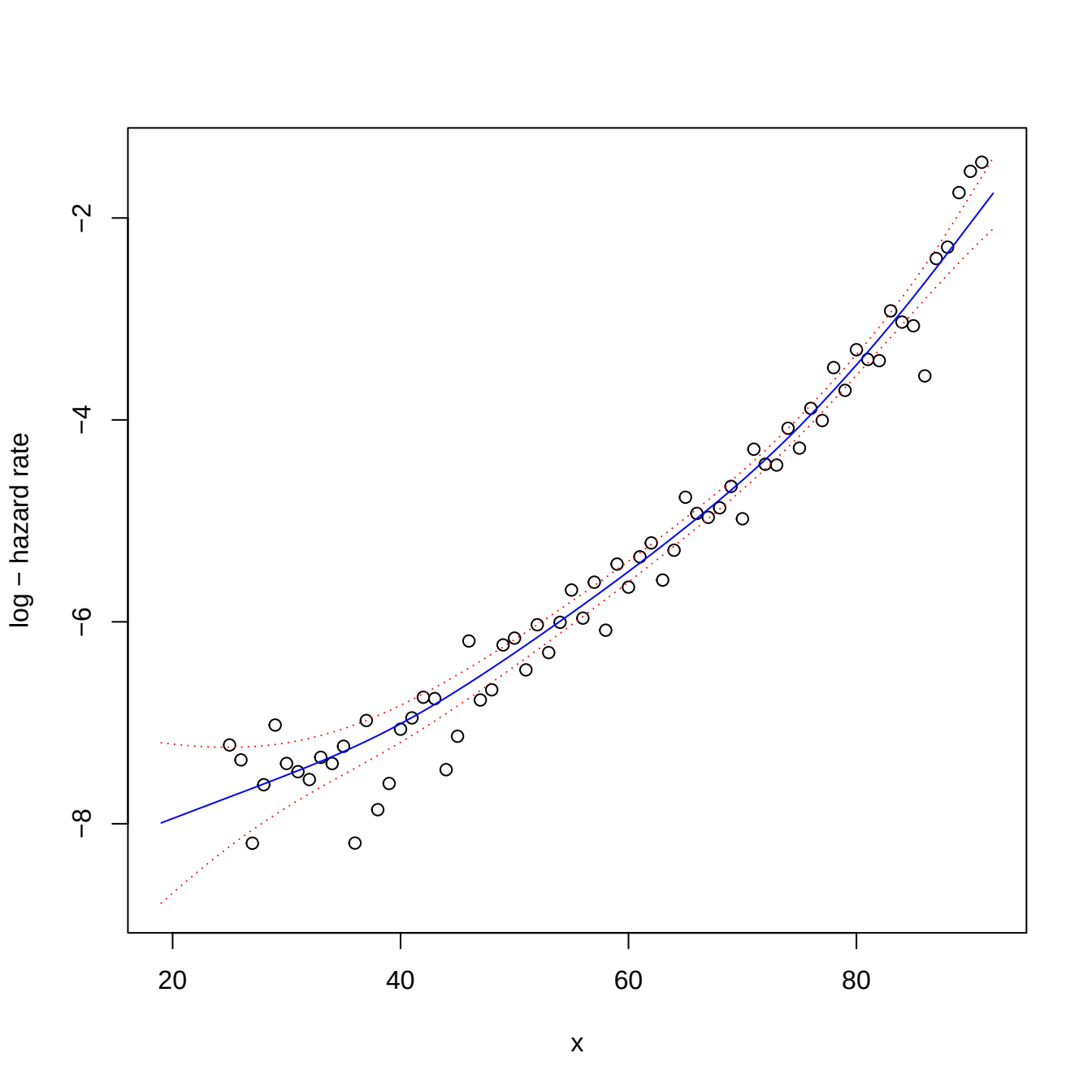
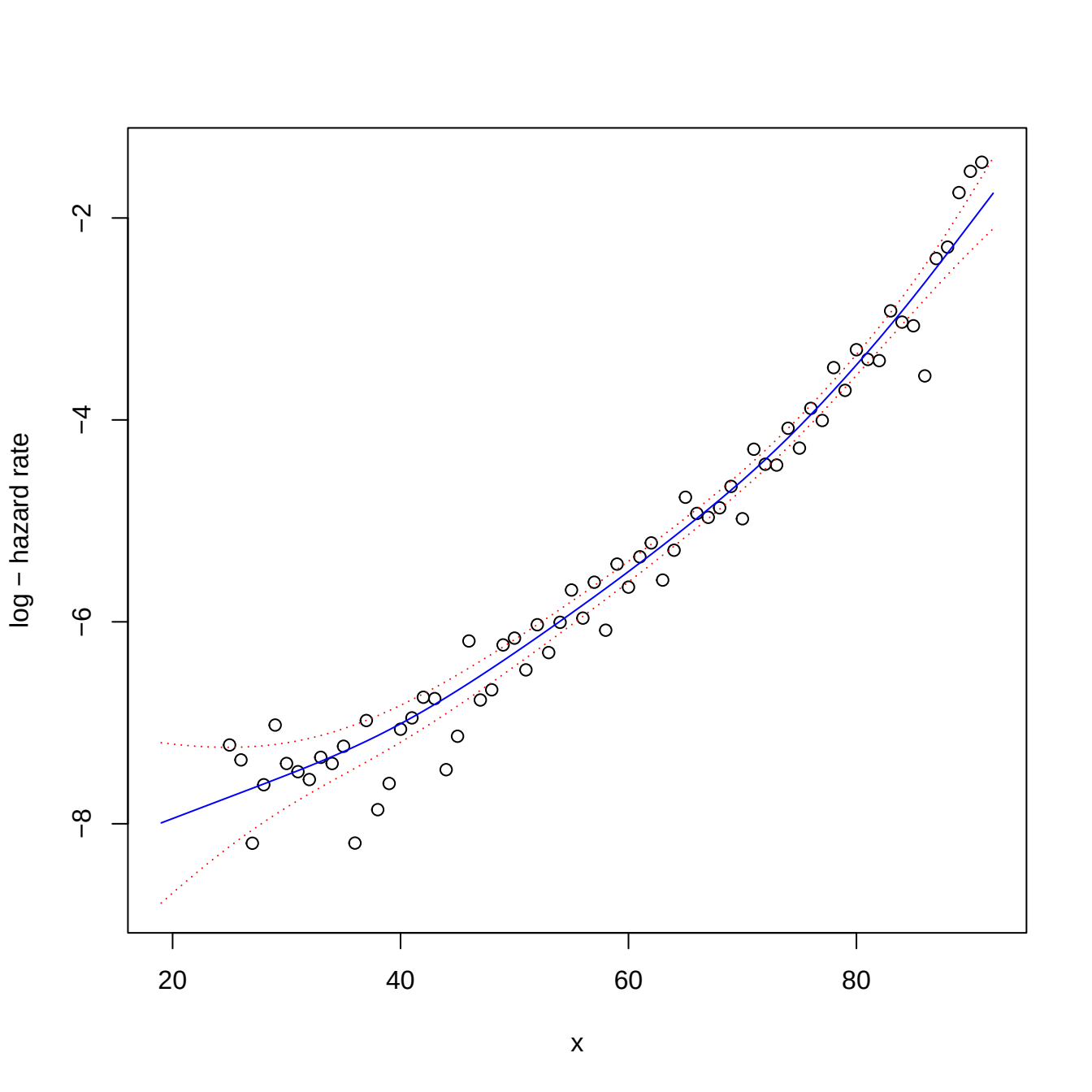
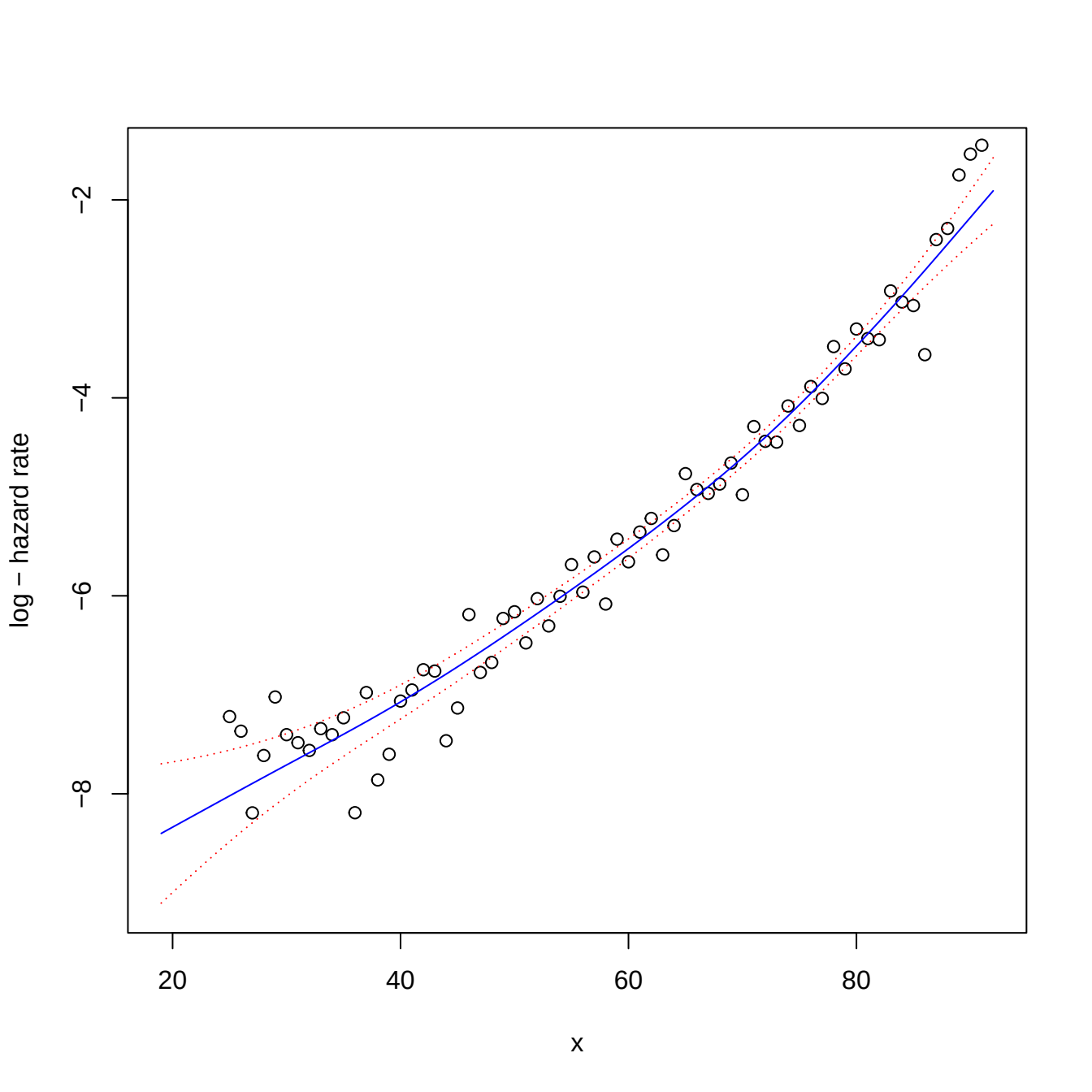
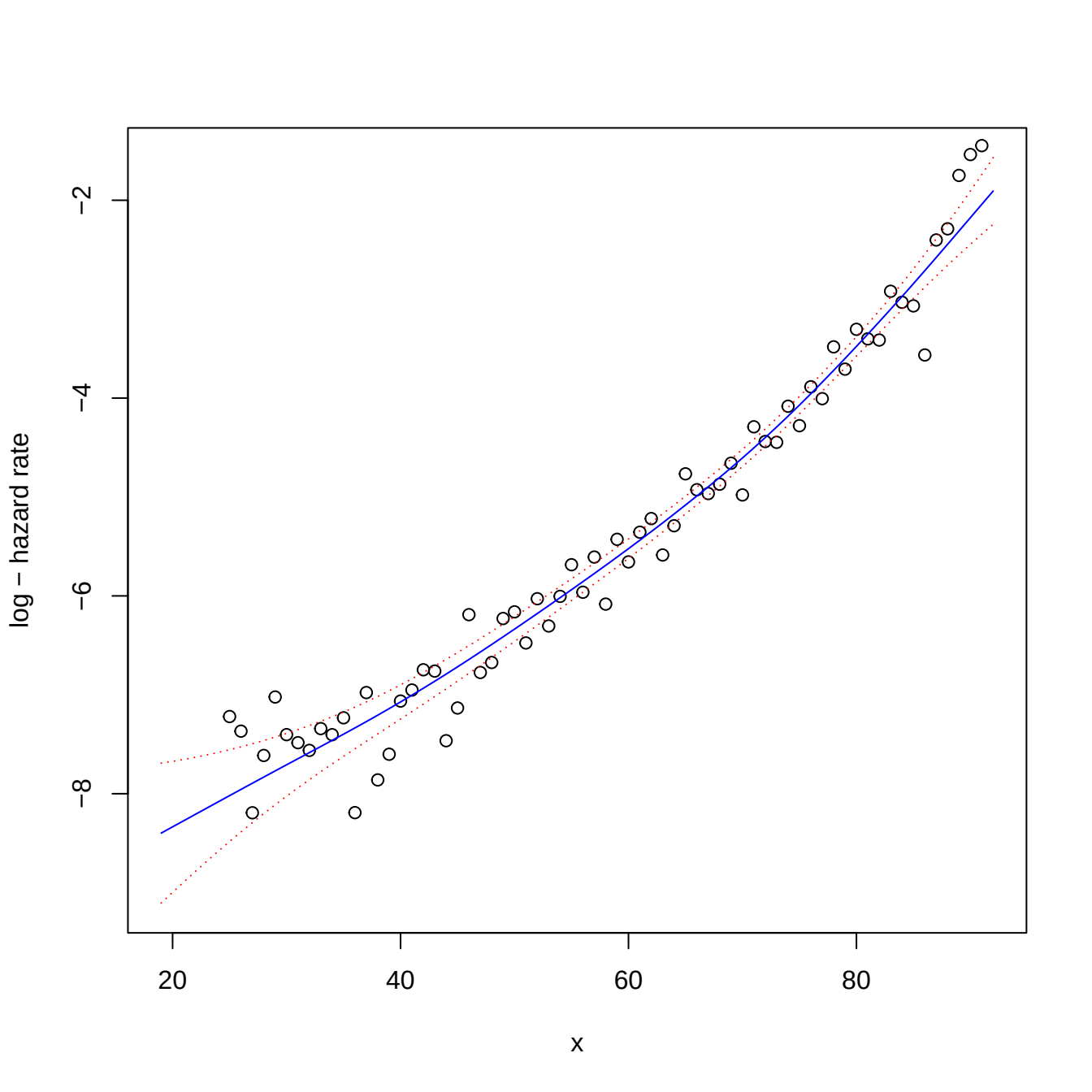
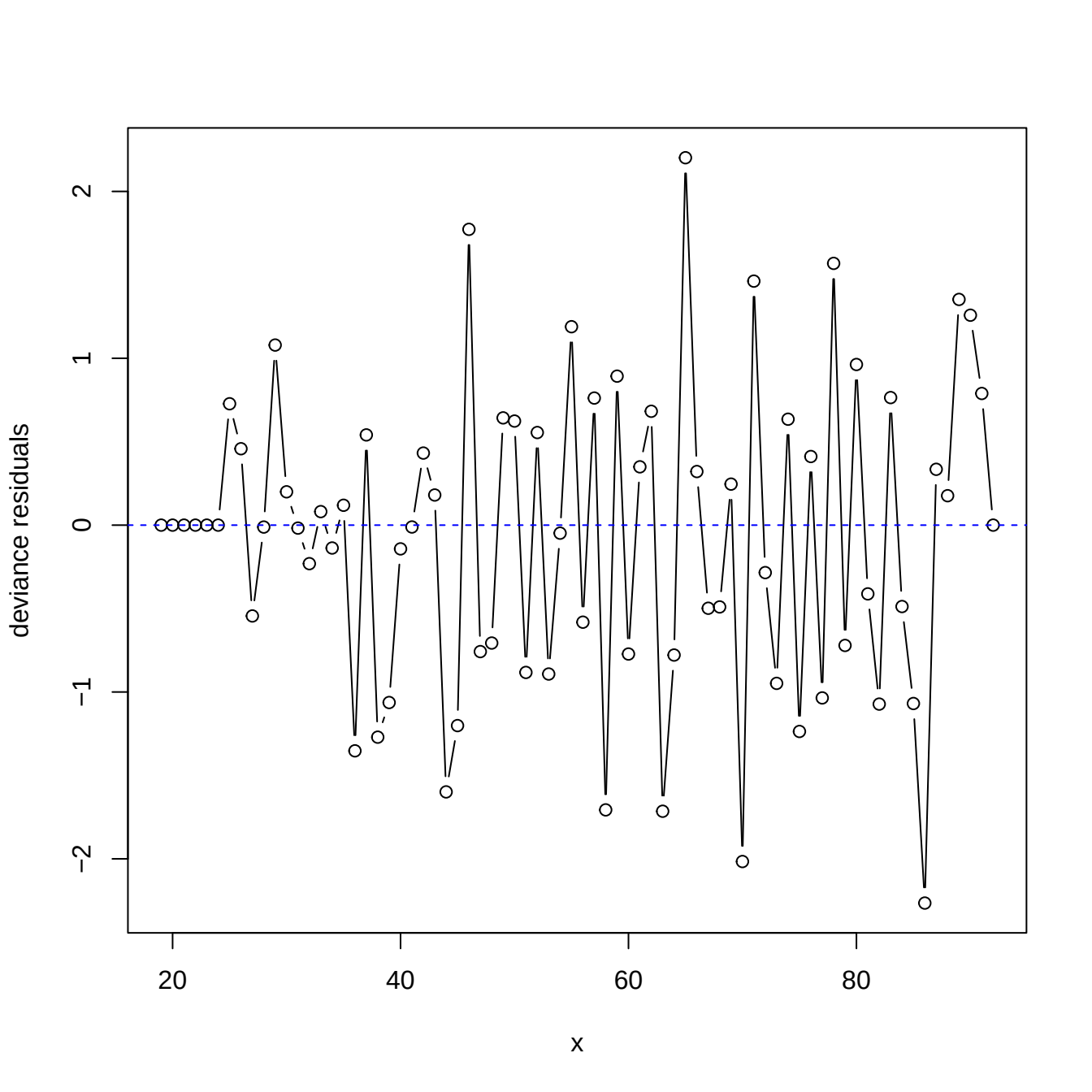
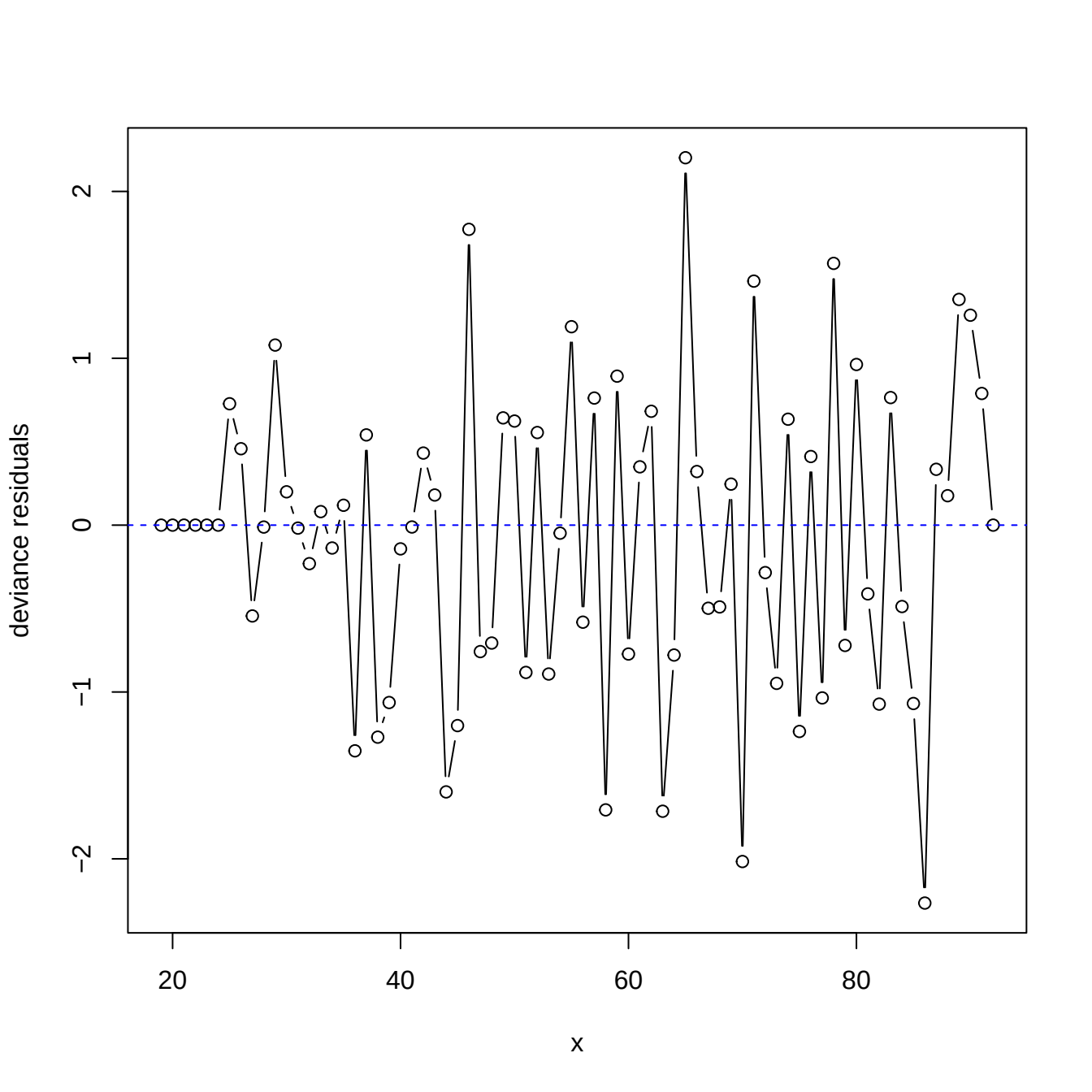

log − hazard rate
−2
−4
−6
−8
20
40
60
80
x

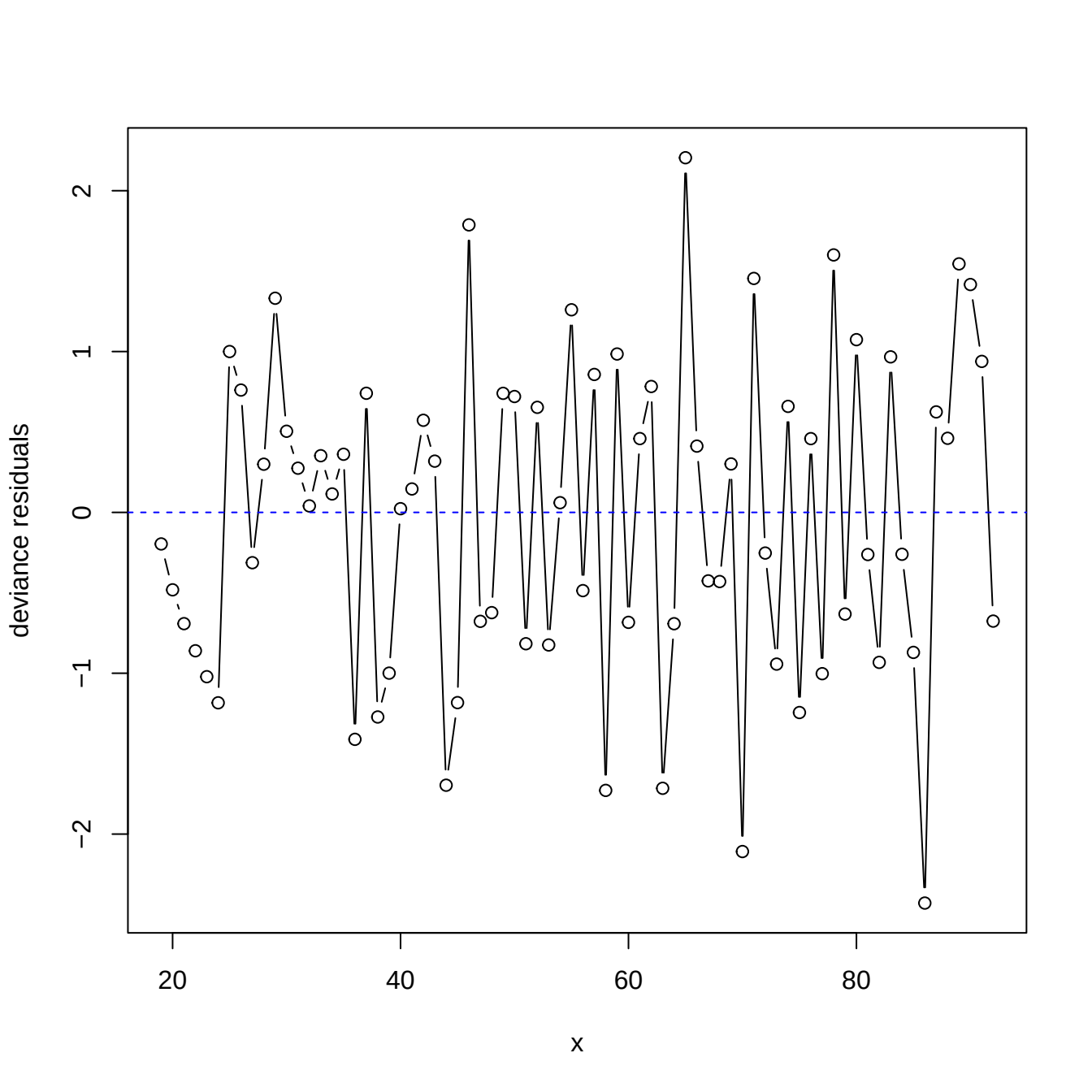

log − hazard rate
−2
−4
−6
−8
20
40
60
80
x

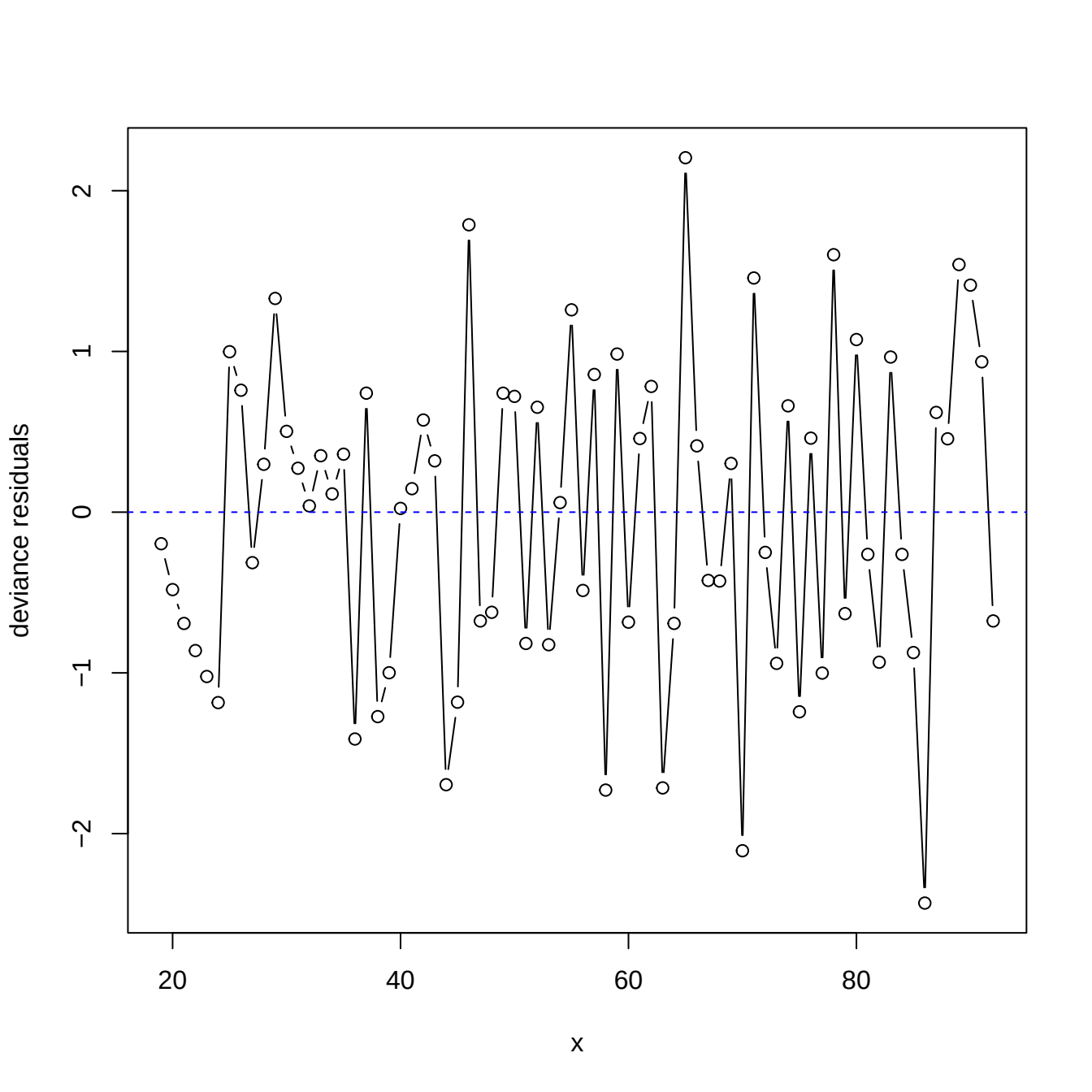

log − hazard rate
−2
−4
−6
−8
20
40
60
80
x

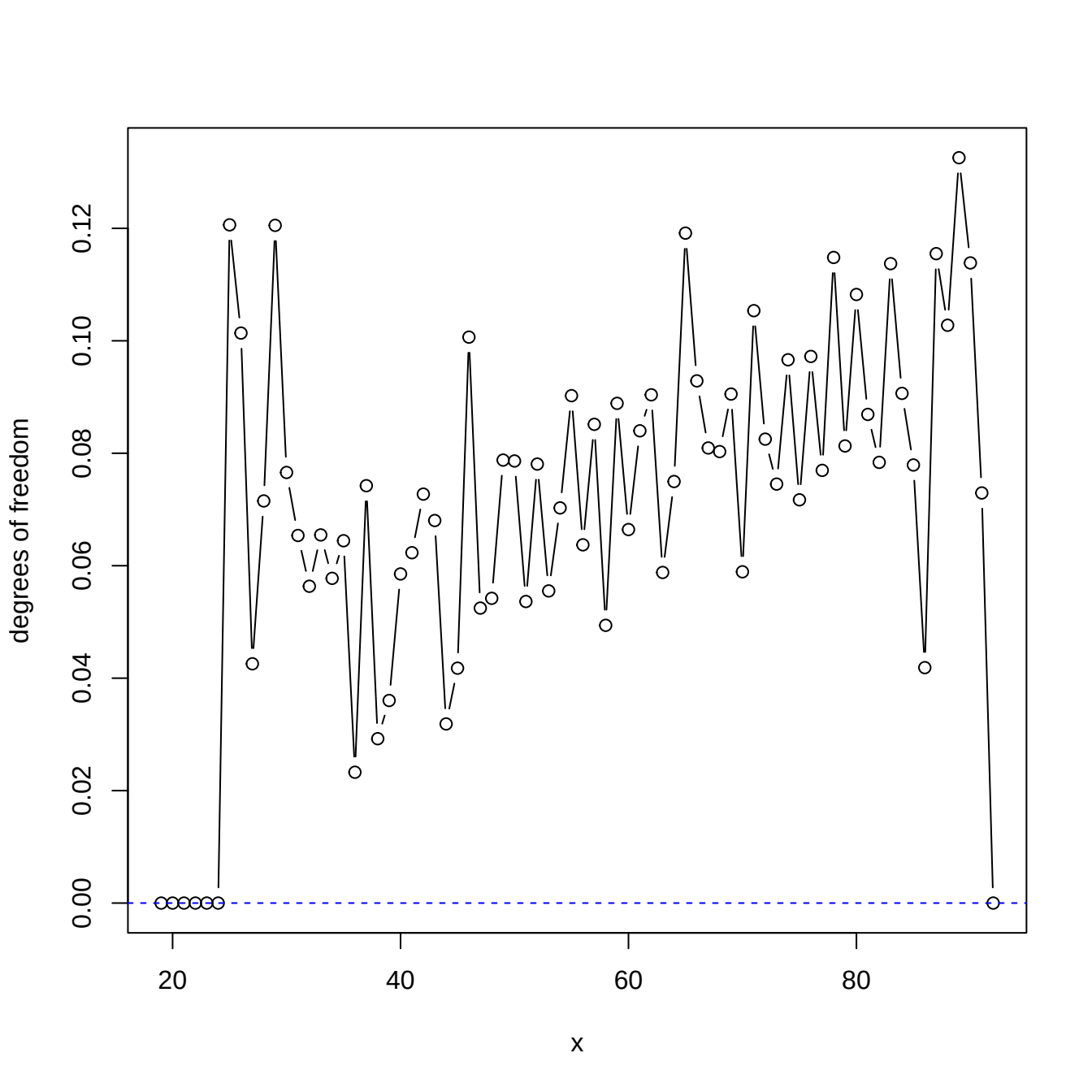

log − hazard rate
−2
−4
−6
−8
20
40
60
80
x

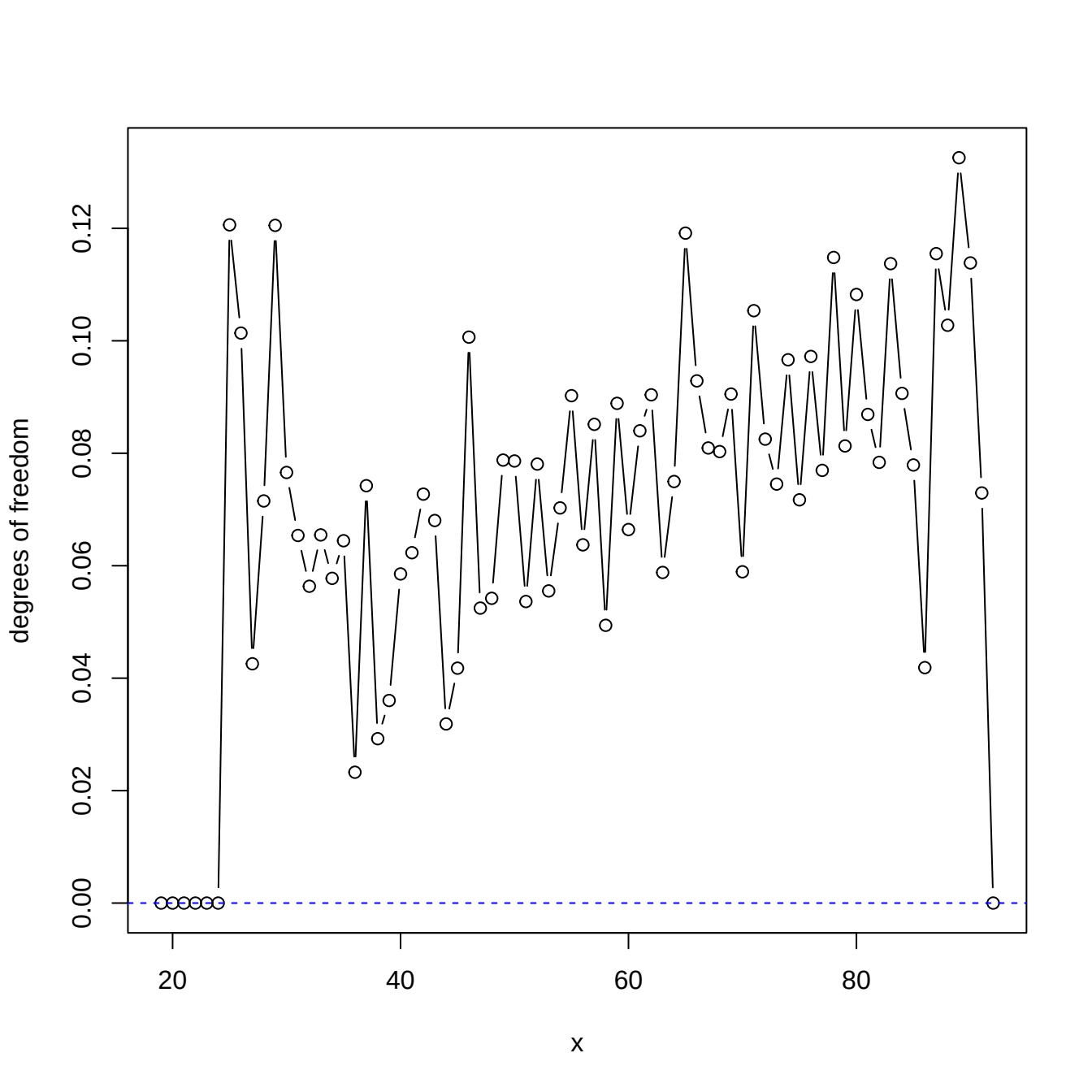

deviance residuals
2
1
0
−1
−2
20
40
60
80
x

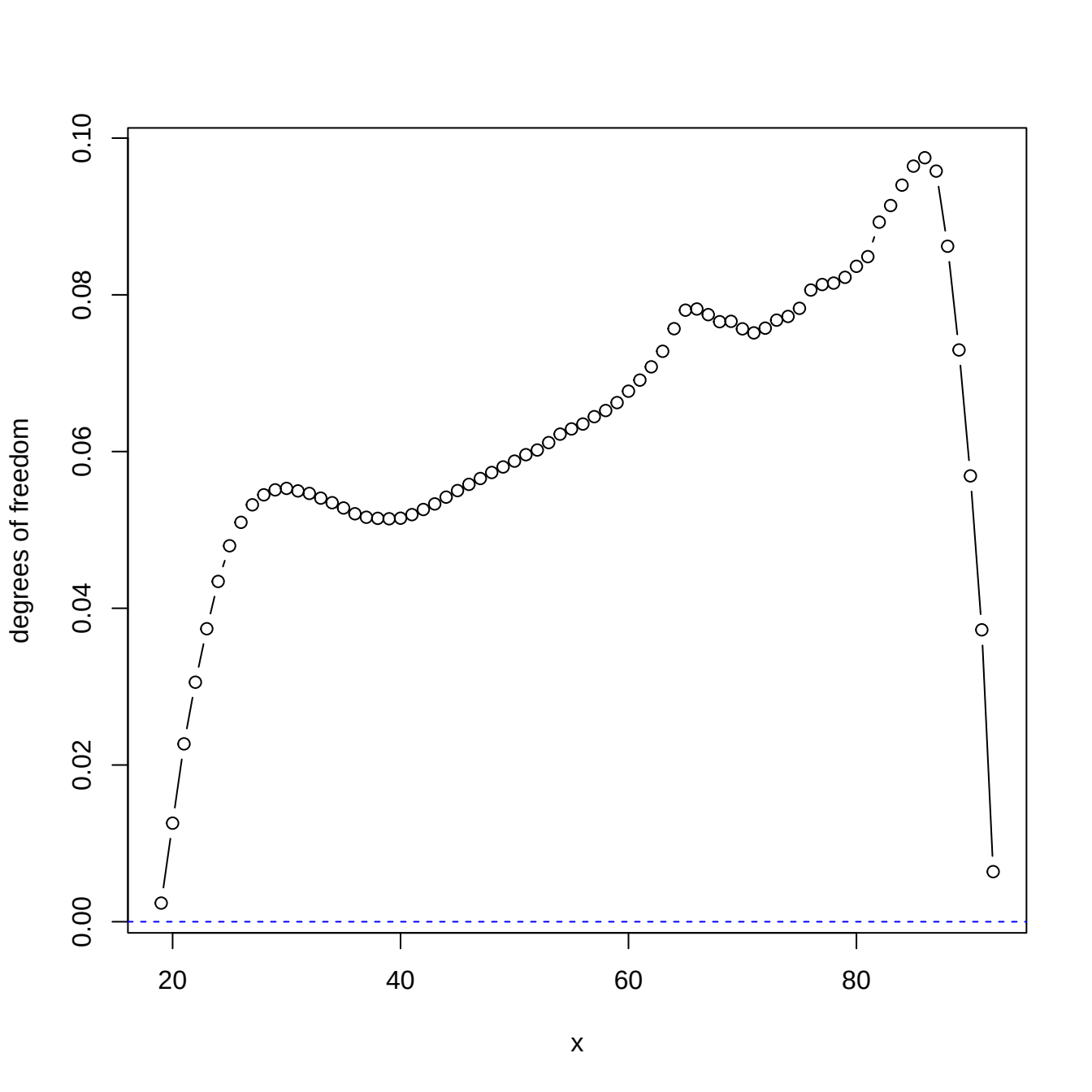

deviance residuals
2
1
0
−1
−2
20
40
60
80
x

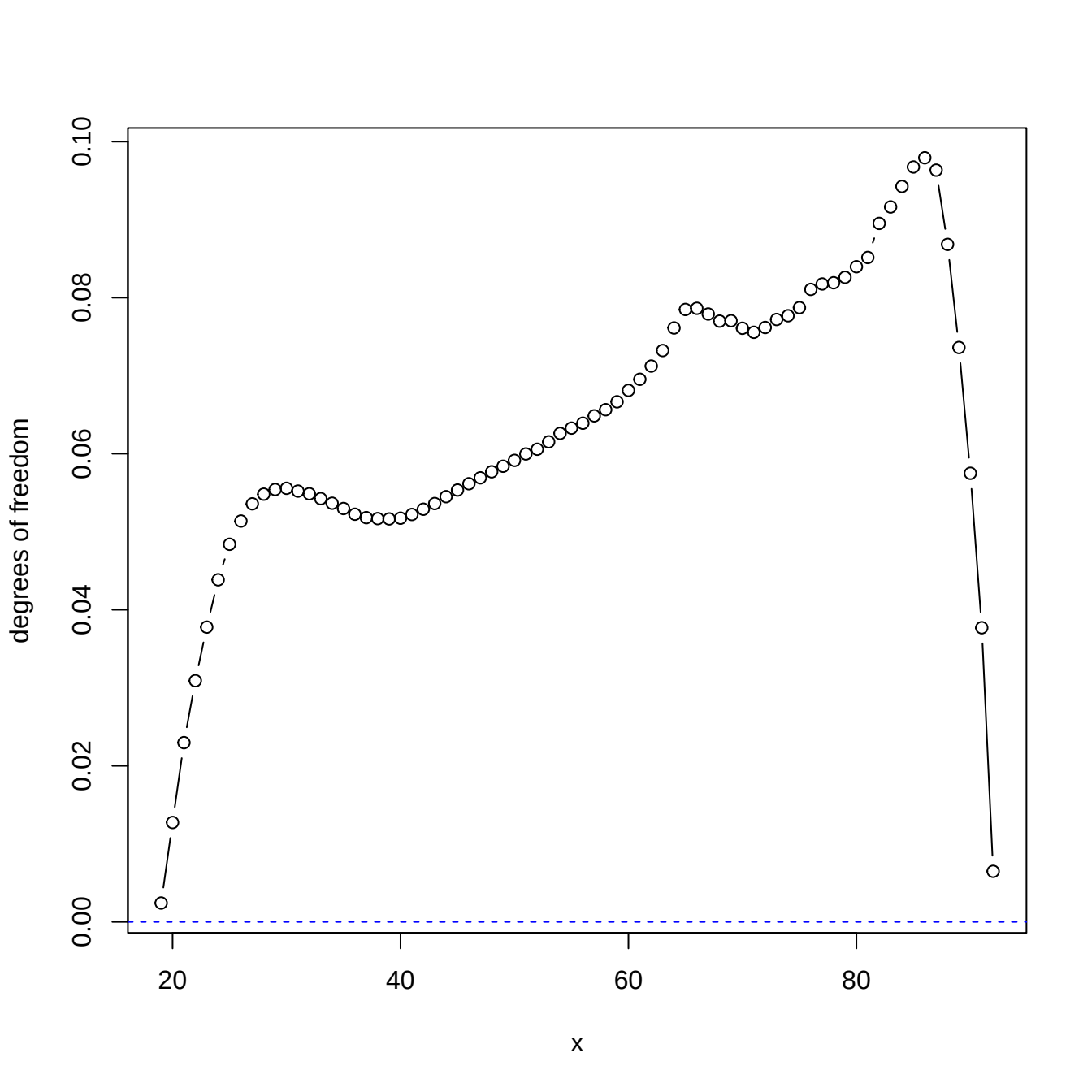

deviance residuals
2
1
0
−1
−2
20
40
60
80
x

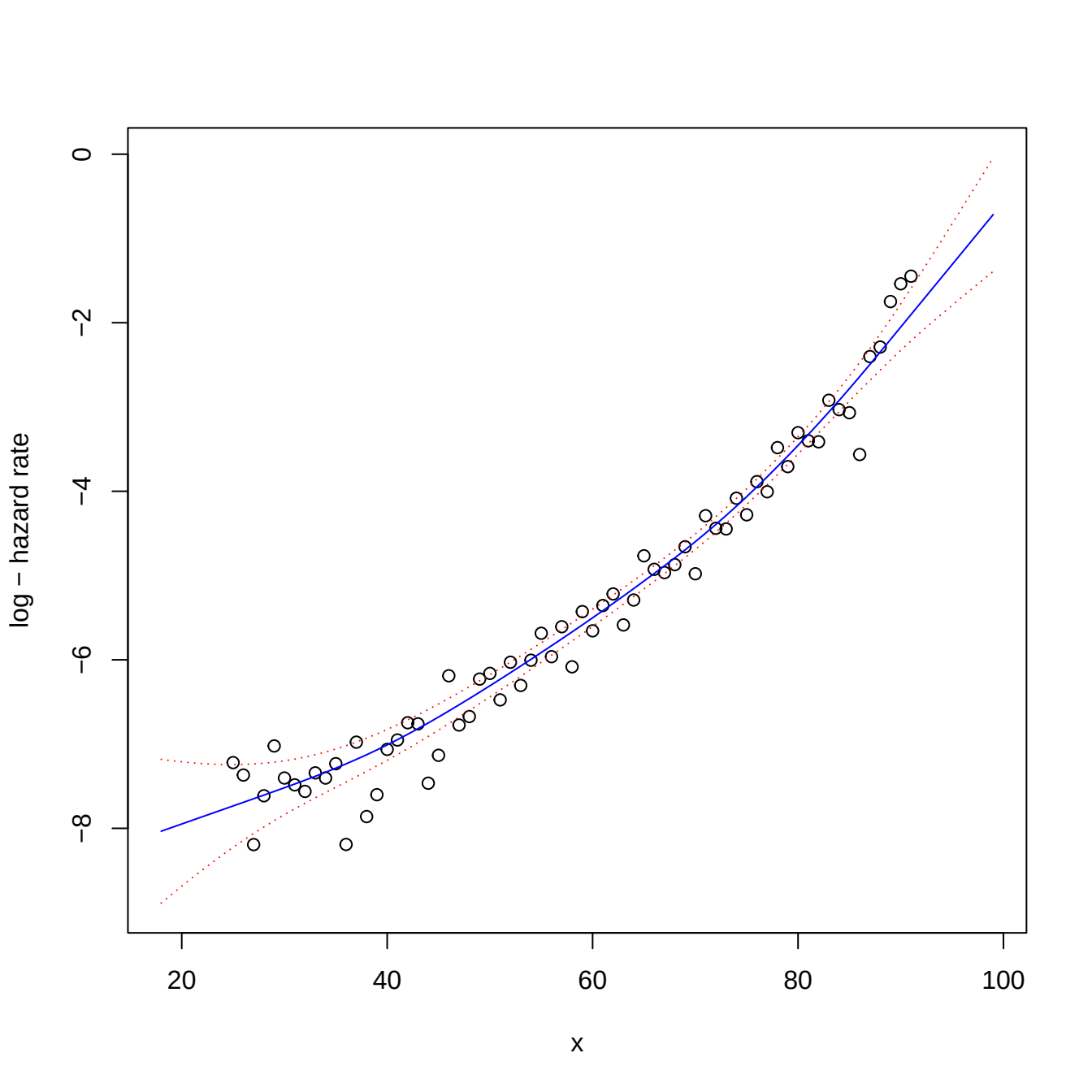

deviance residuals
2
1
0
−1
−2
20
40
60
80
x

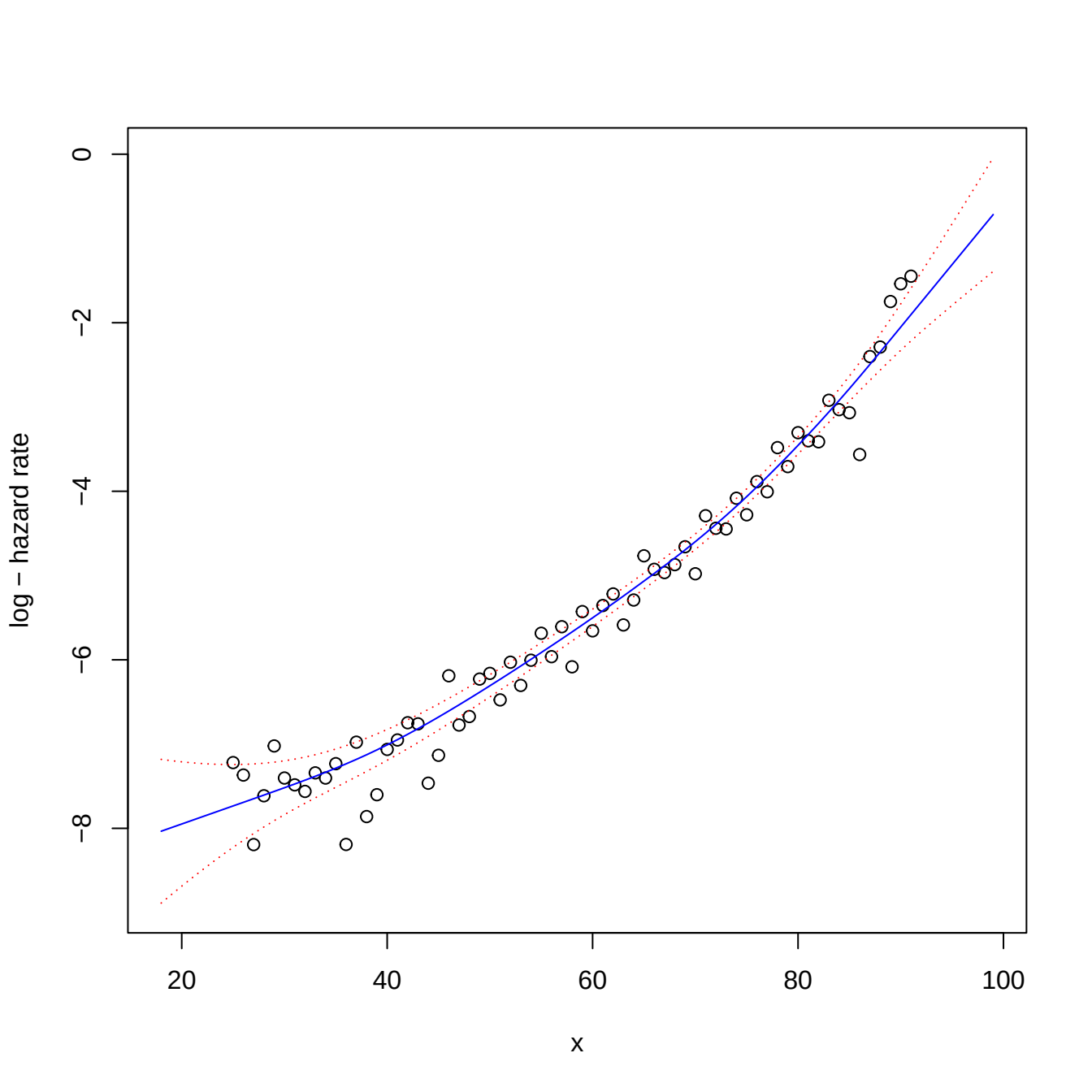

degrees of freedom
0.00
0.02
0.04
0.06
0.08
0.10
0.12
20
40
60
80
x

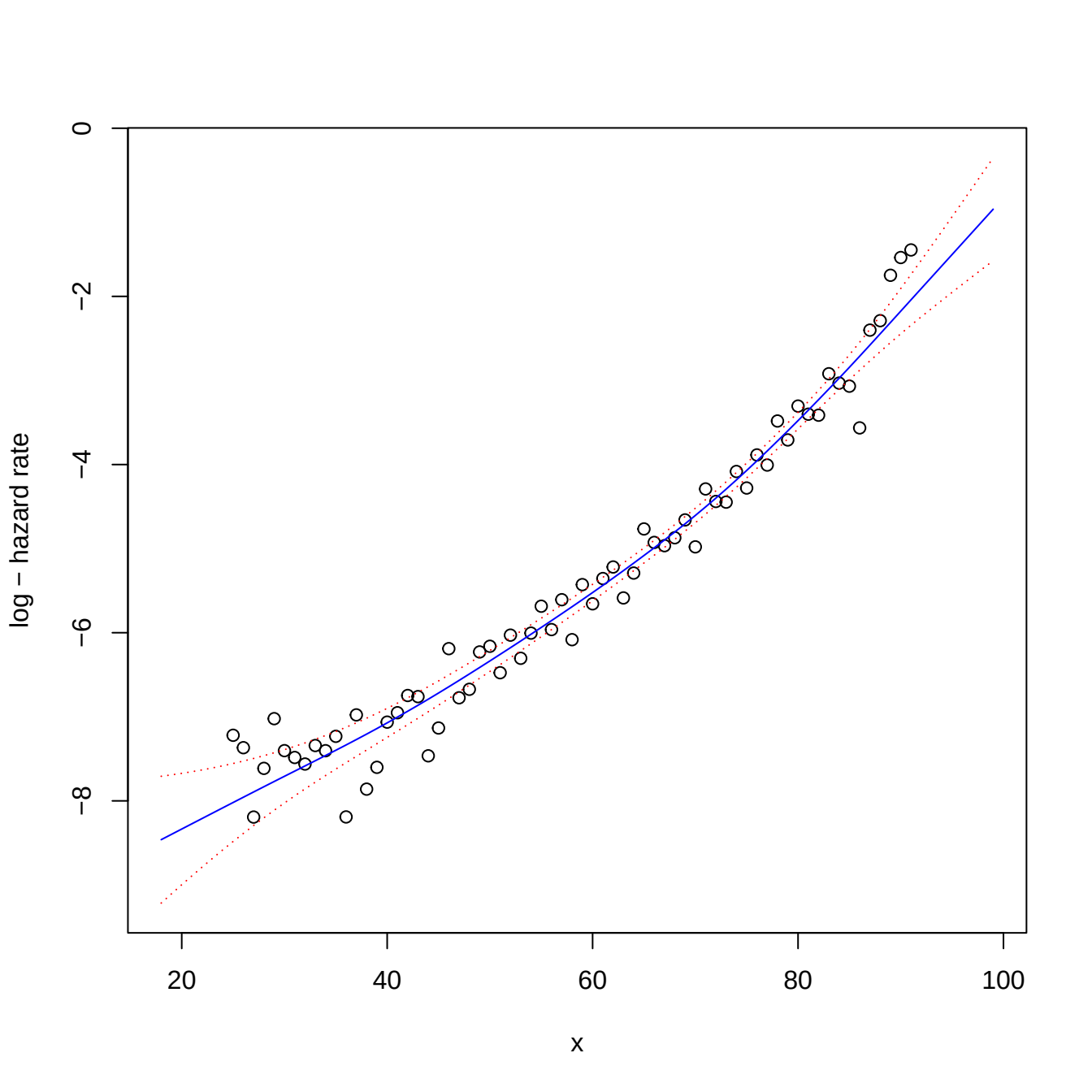

degrees of freedom
0.00
0.02
0.04
0.06
0.08
0.10
0.12
20
40
60
80
x

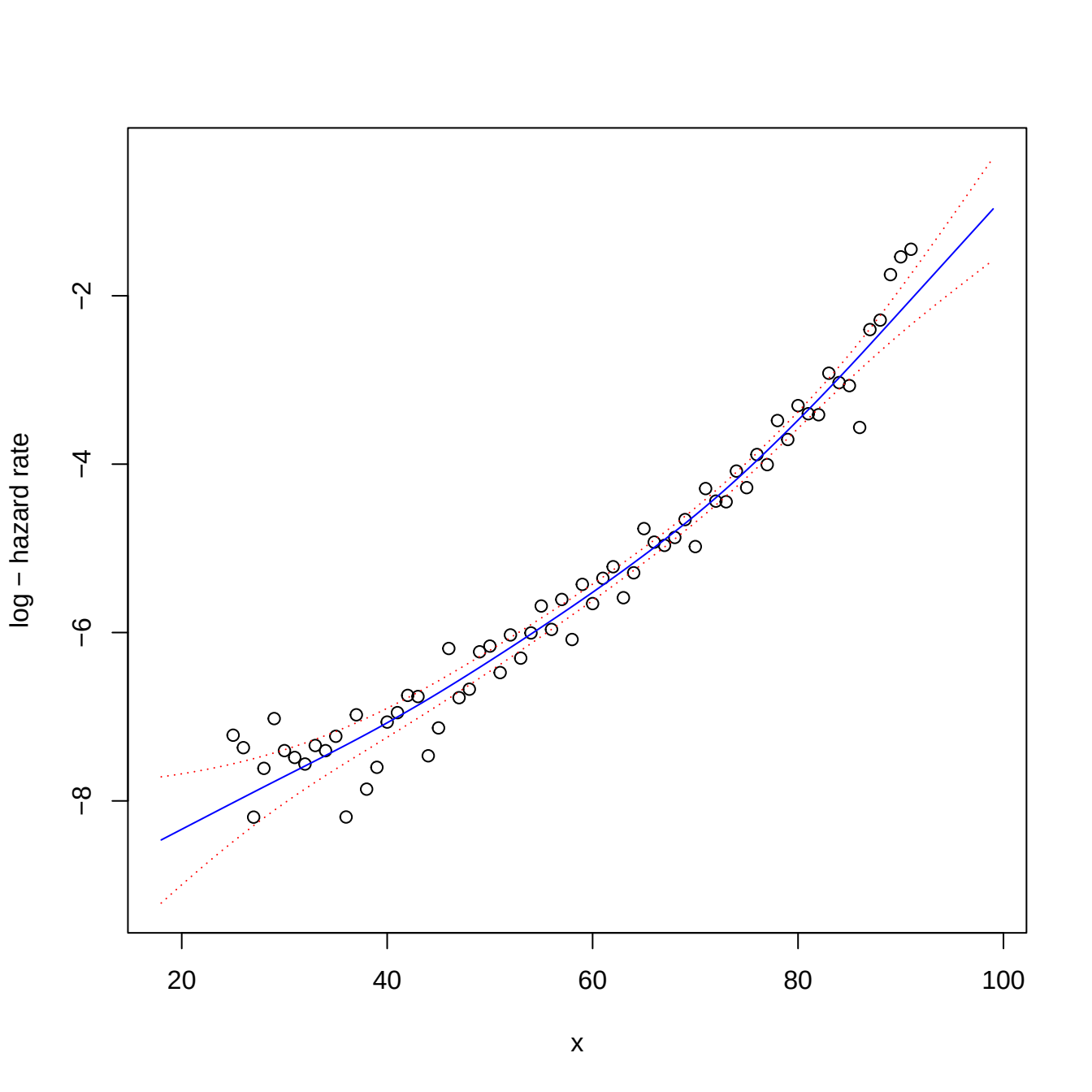

degrees of freedom
0.00
0.02
0.04
0.06
0.08
0.10
20
40
60
80
x

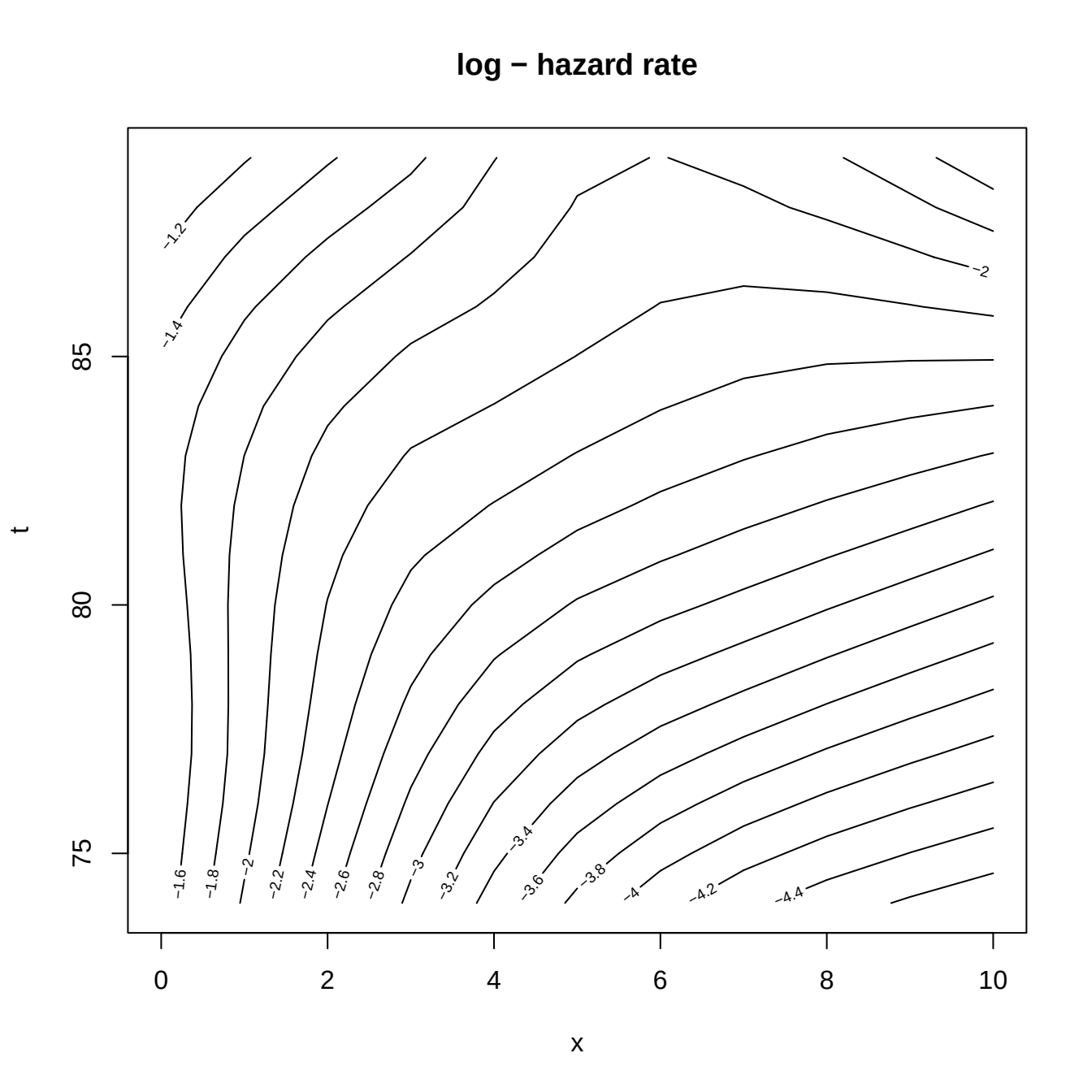

degrees of freedom
0.00
0.02
0.04
0.06
0.08
0.10
20
40
60
80
x

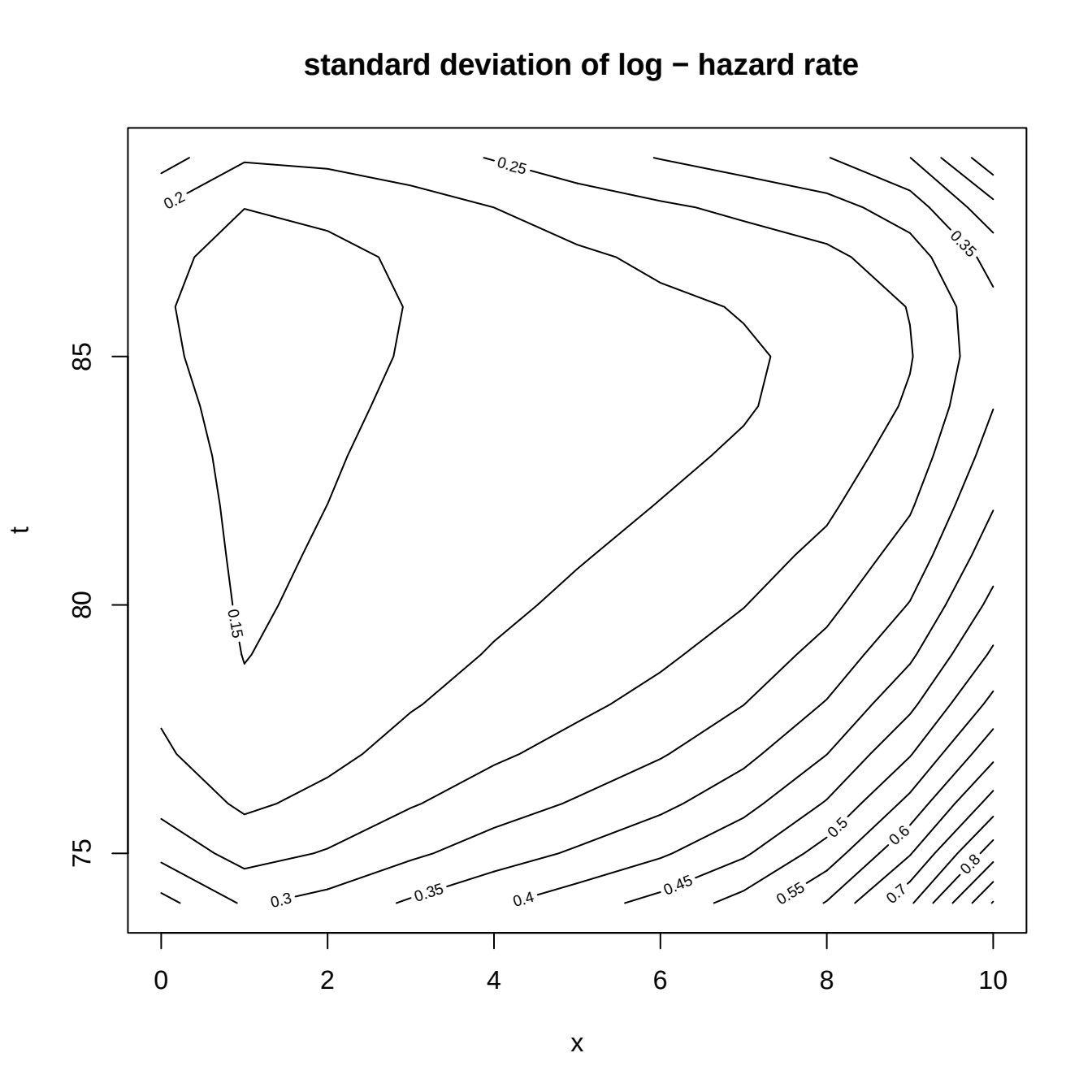

log − hazard rate
0
−2
−4
−6
−8
20
40
60
80
100
x

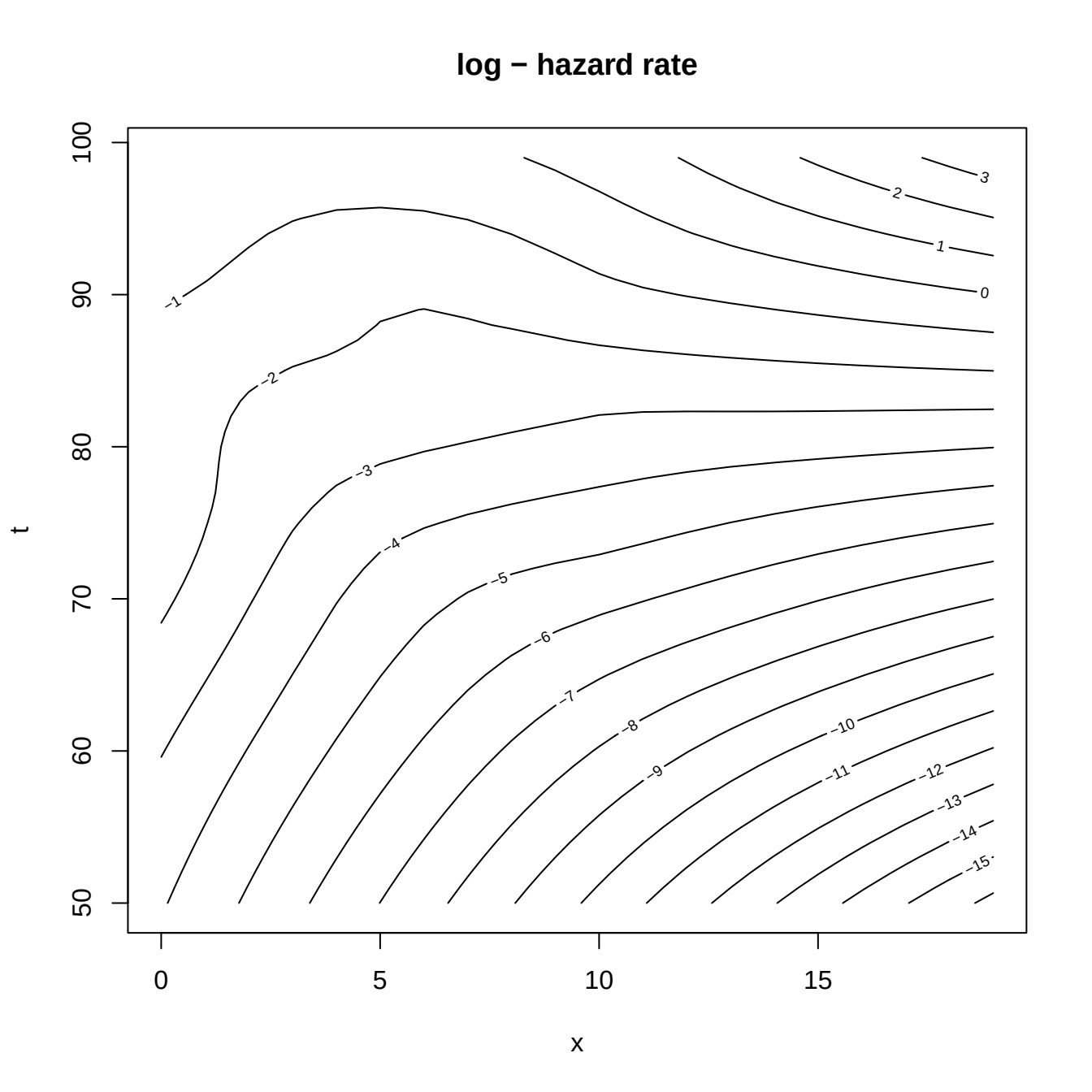

log − hazard rate
0
−2
−4
−6
−8
20
40
60
80
100
x

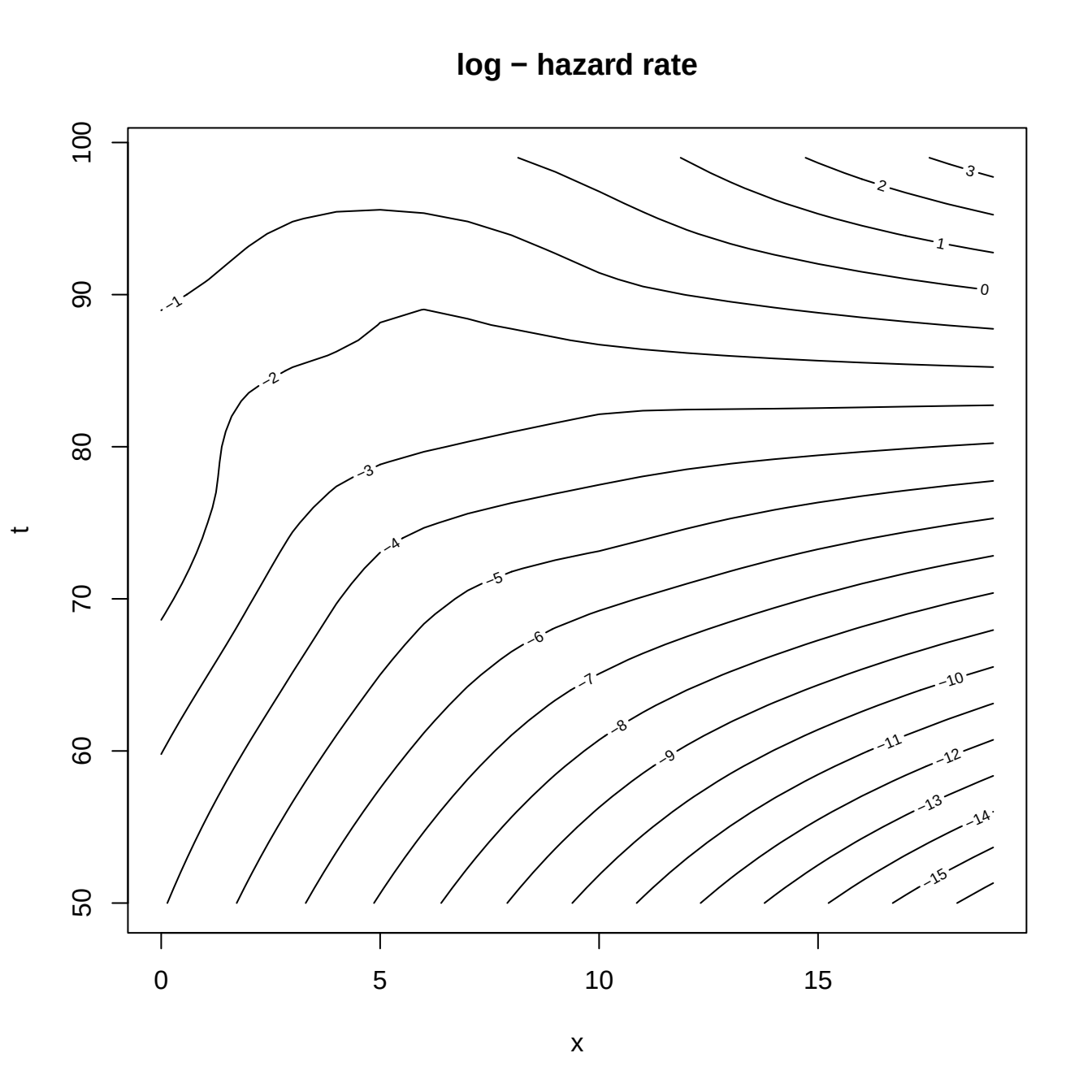

log − hazard rate
0
−2
−4
−6
−8
20
40
60
80
100
x


log − hazard rate
−2
−4
−6
−8
20
40
60
80
100
x


log − hazard rate
t
x
75
80
85
0
2
4
6
8
10
−1.2
−1.4
−2
−1.6
−1.8
−2
−2.2
−2.4
−2.6
−2.8
−3
−3.2
−3.4
−3.6
−3.8
−4
−4.2
−4.4


standard deviation of log − hazard rate
0.2
0.25
0.35
0.15
0.3
0.35
0.4
0.45
0.5
0.55
0.6
0.7
0.8
t
75
80
85
x
0
2
4
6
8
10


log − hazard rate
t
x
100
90
80
70
60
50
0
5
10
15
3
2
1
0
−1
−2
−3
−4
−5
−6
−7
−8
−9
−10
−11
−12
−13
−14
−15


log − hazard rate
t
x
100
90
80
70
60
50
0
5
10
15
−1
−2
−3
−4
−5
−6
−7
−8
−9
−10
−11
−12
−13
−14
−15
3
2
1
0