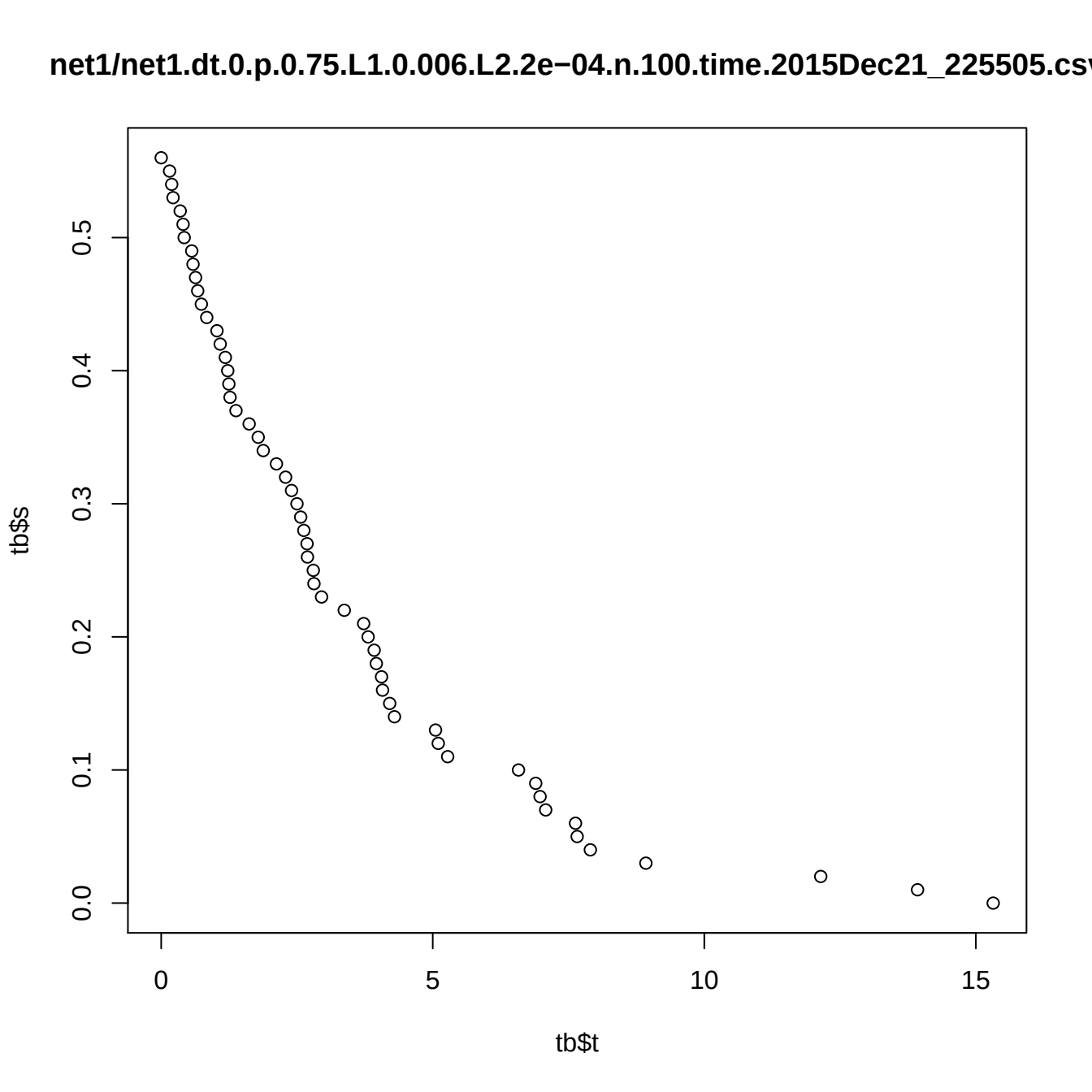
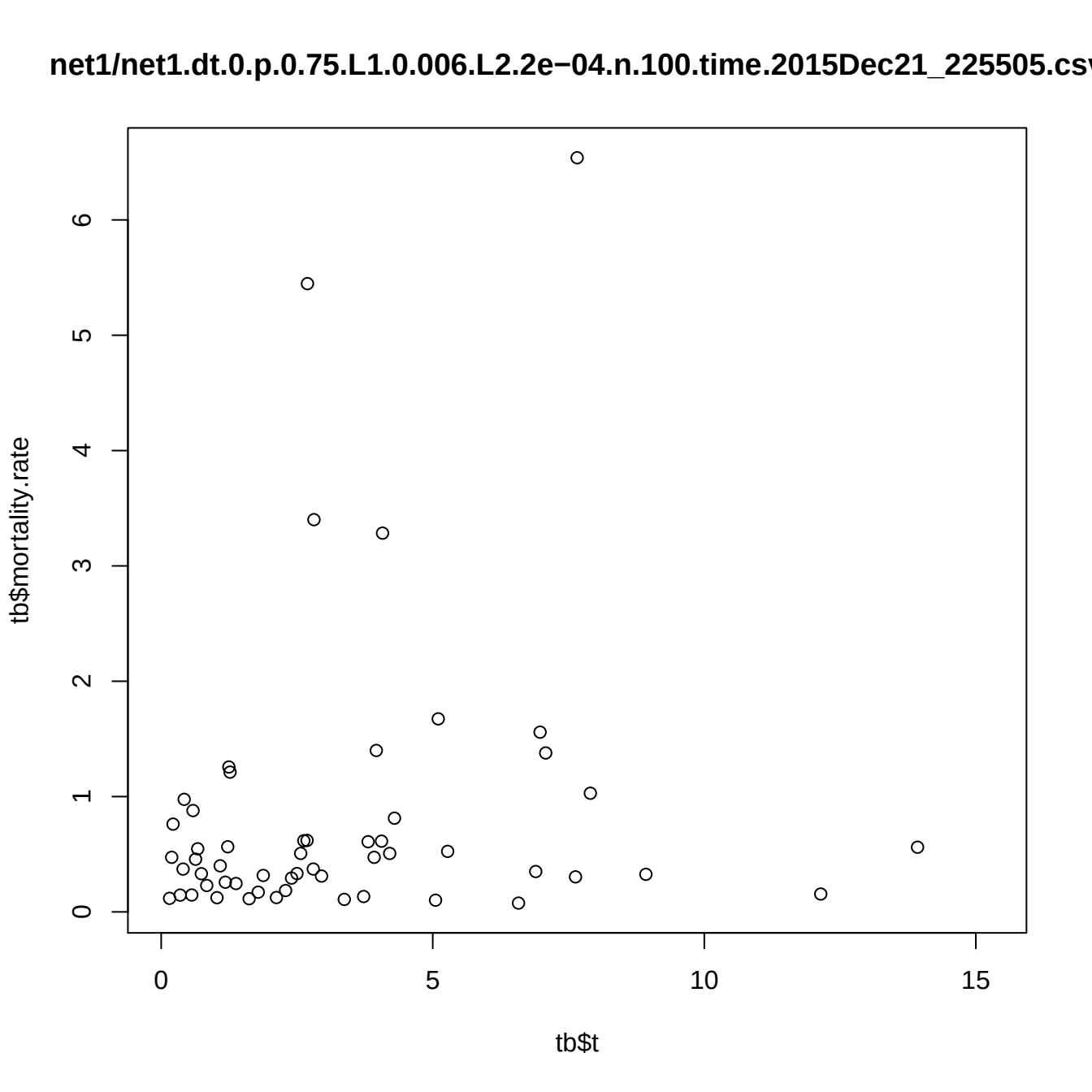
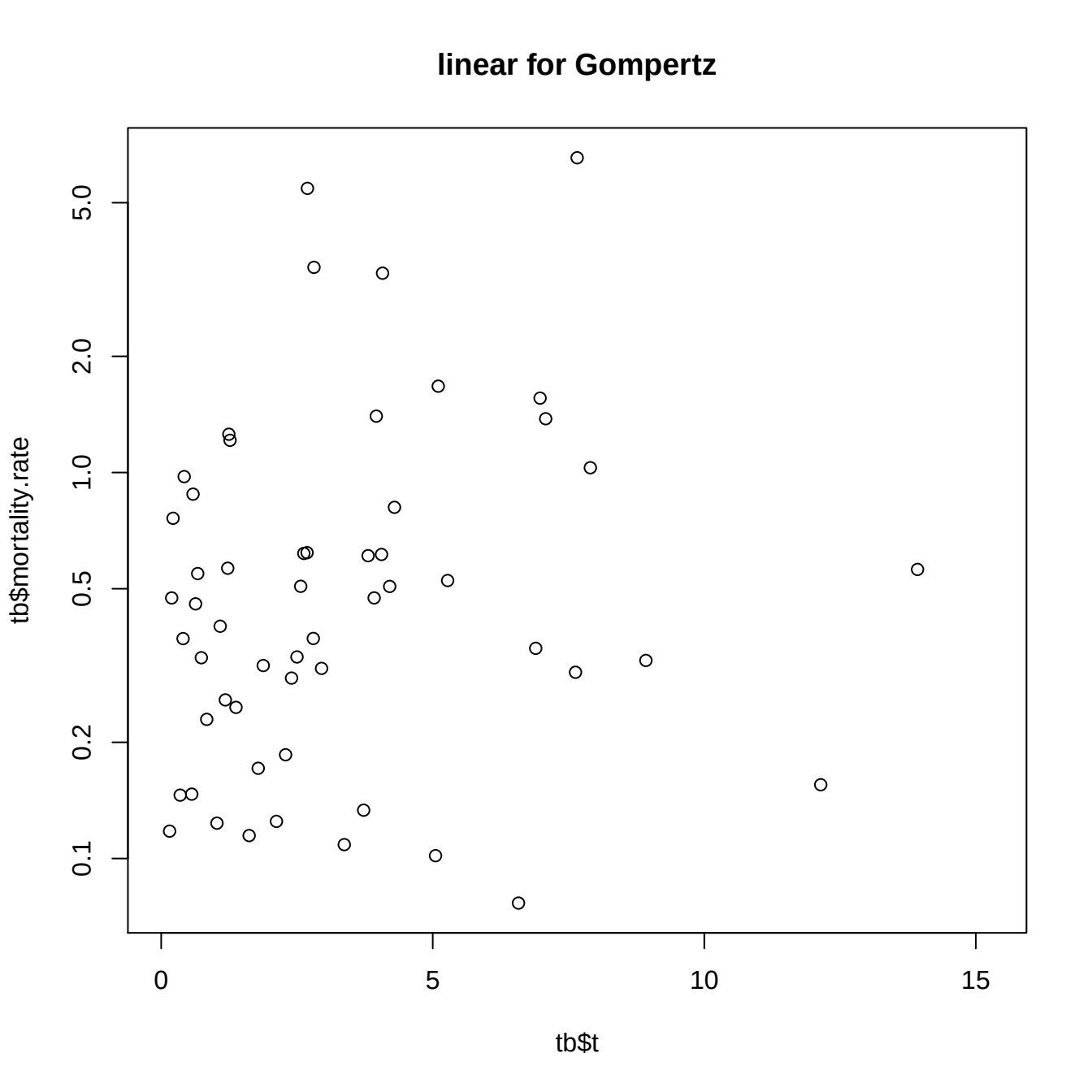
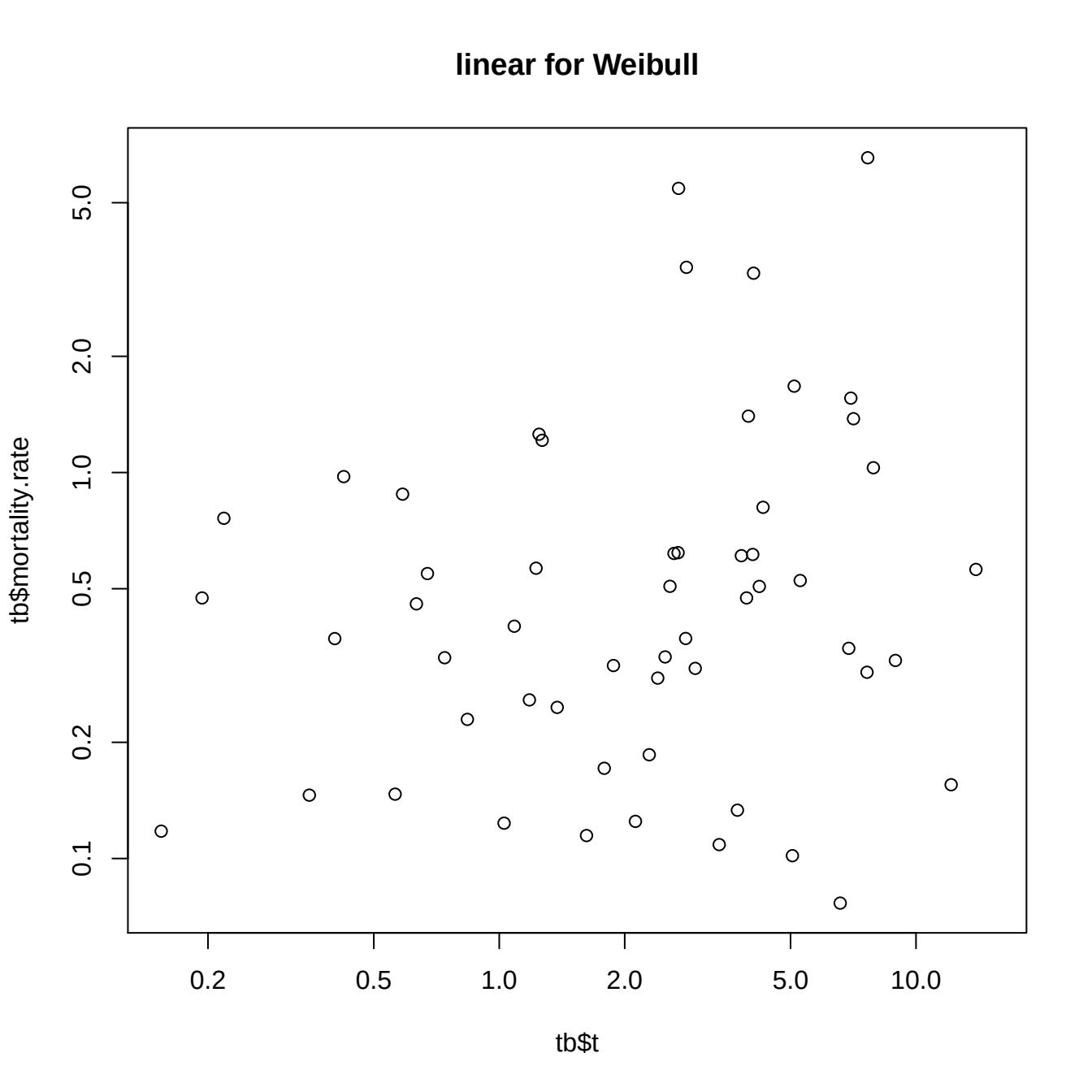
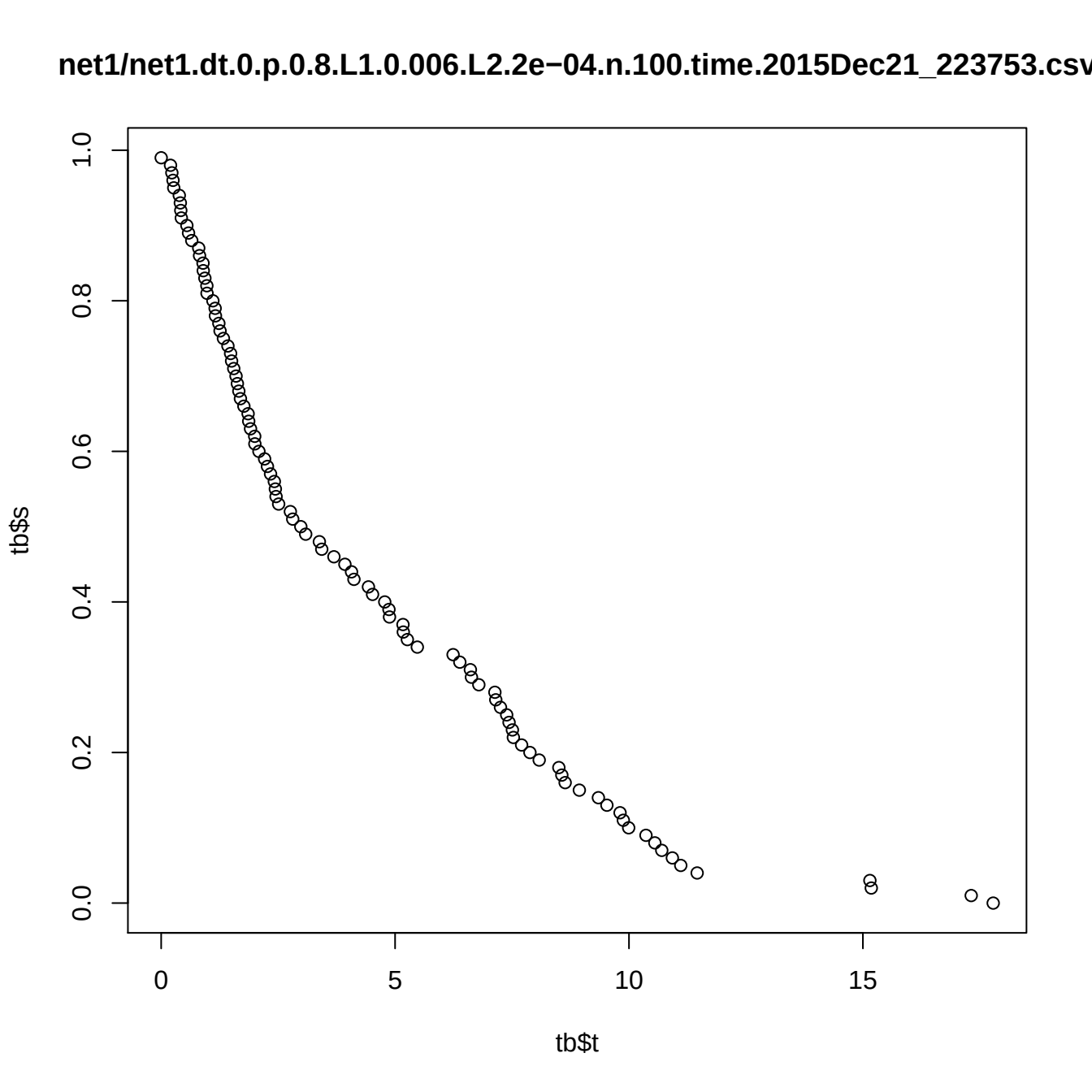
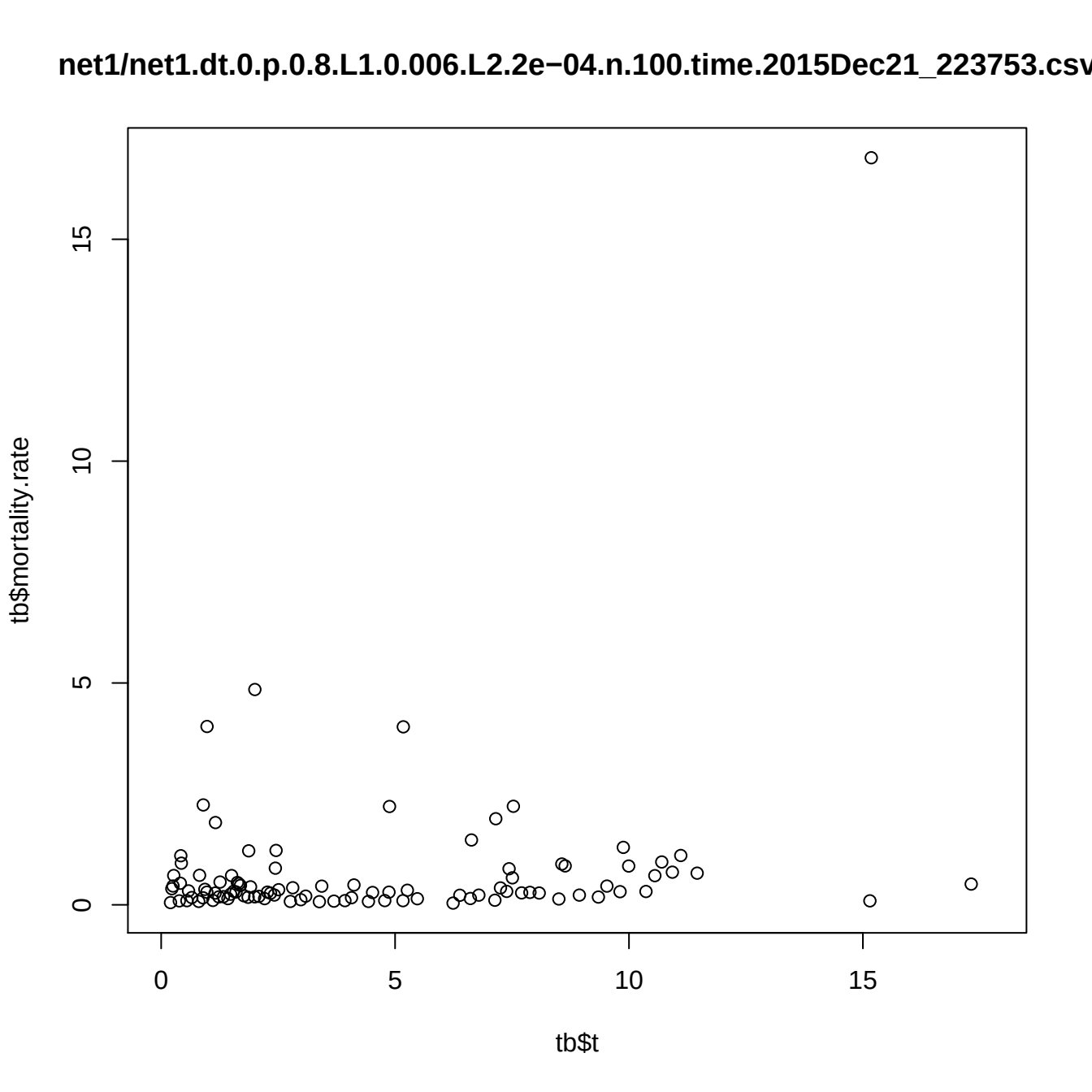

net1/net1.dt.0.p.0.75.L1.0.006.L2.2e−04.n.100.time.2015Dec21_225505.csv
tb$s
0.0
0.1
0.2
0.3
0.4
0.5
0
5
10
15
tb$t

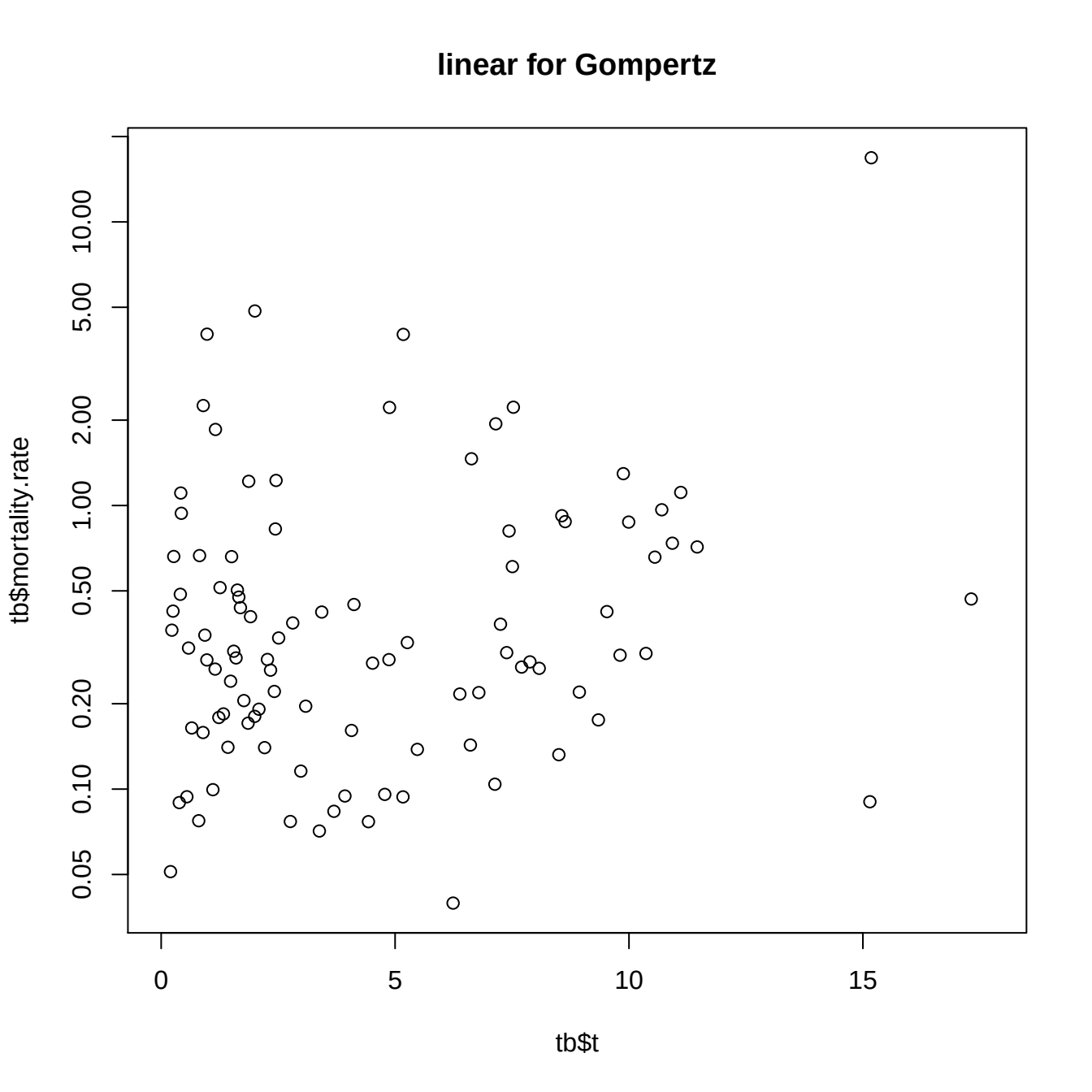

net1/net1.dt.0.p.0.75.L1.0.006.L2.2e−04.n.100.time.2015Dec21_225505.csv
tb$mortality.rate
tb$t
0
1
2
3
4
5
6
0
5
10
15

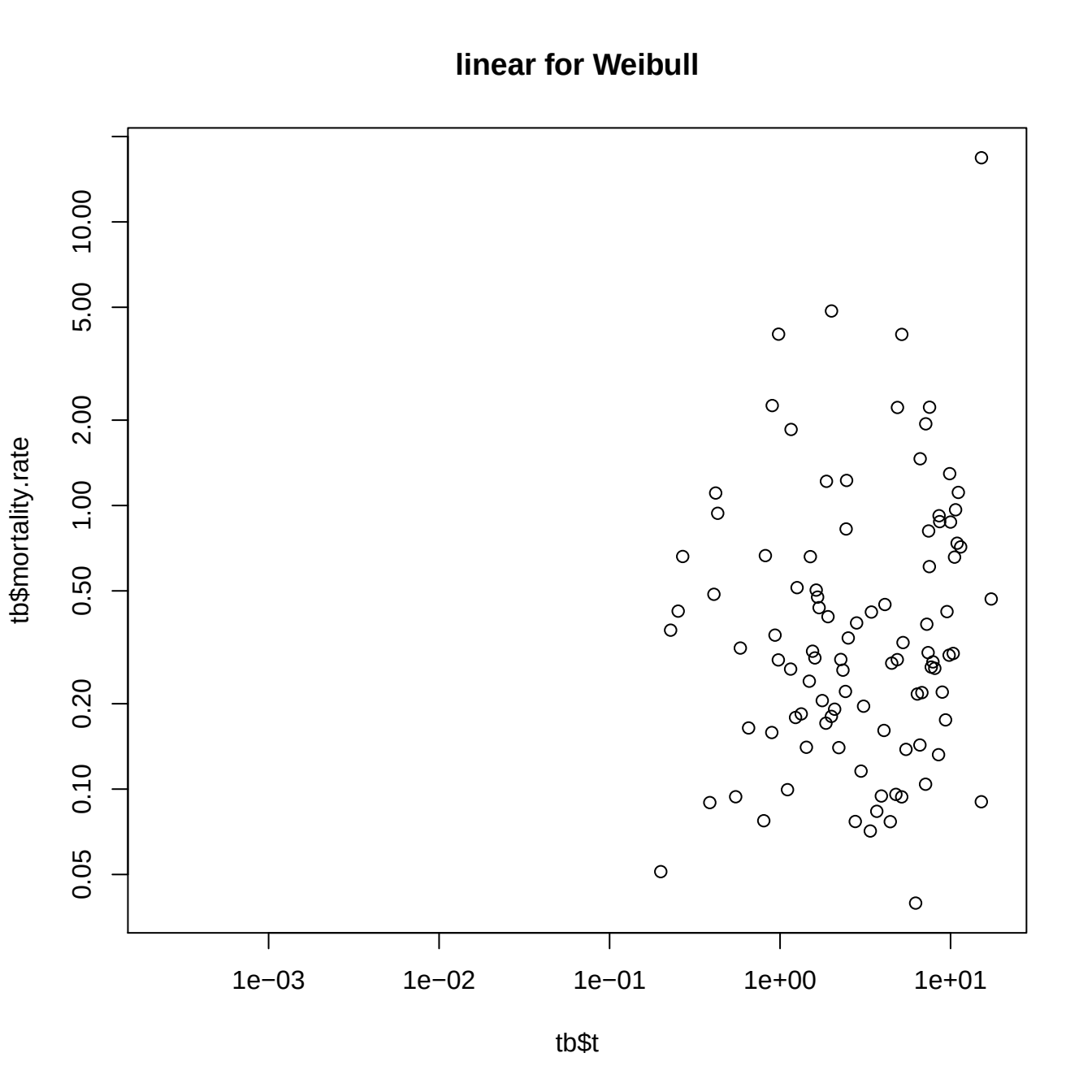

linear for Gompertz
tb$mortality.rate
0.1
0.2
0.5
1.0
2.0
5.0
0
5
10
15
tb$t

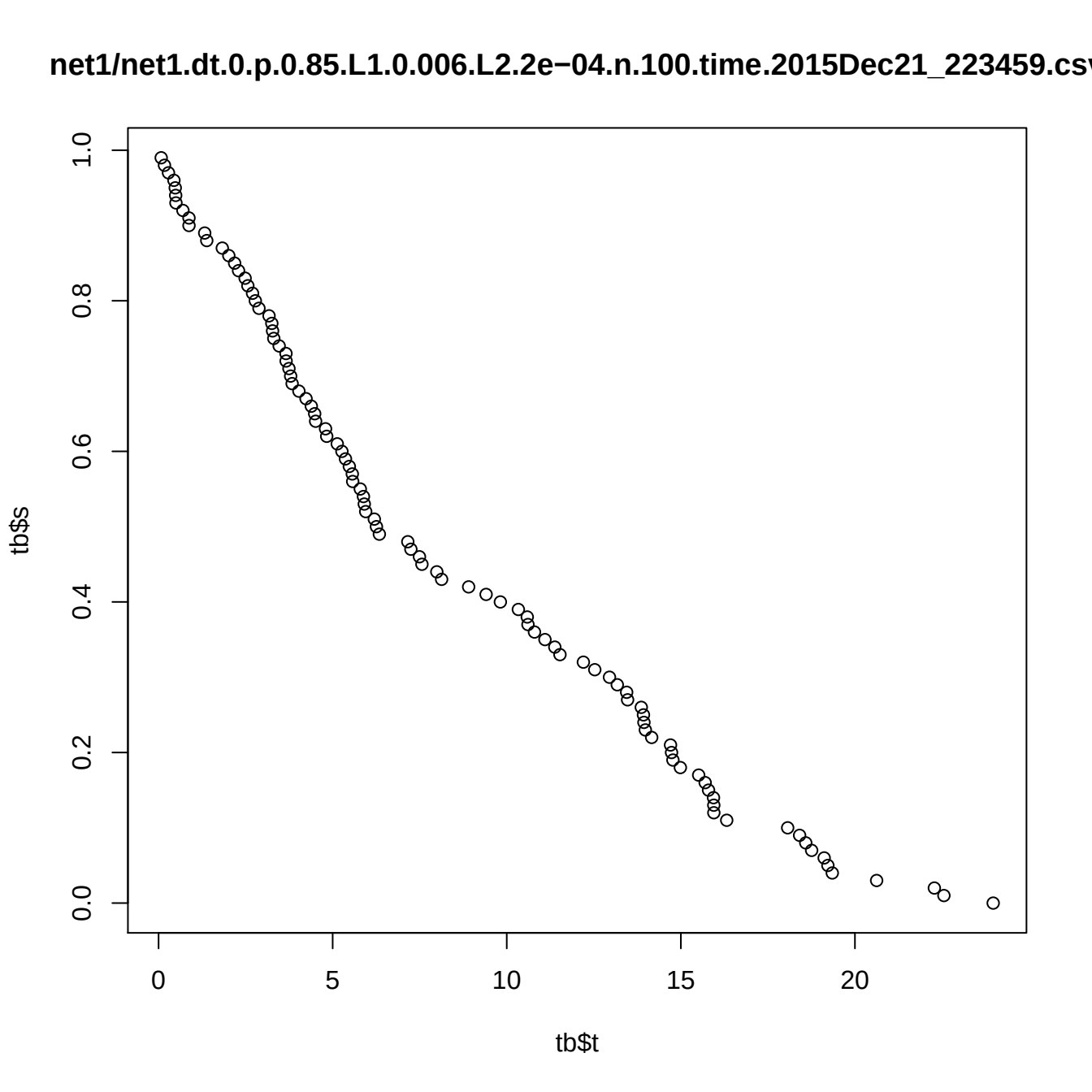

linear for Weibull
tb$mortality.rate
0.1
0.2
0.5
1.0
2.0
5.0
tb$t
0.2
0.5
1.0
2.0
5.0
10.0

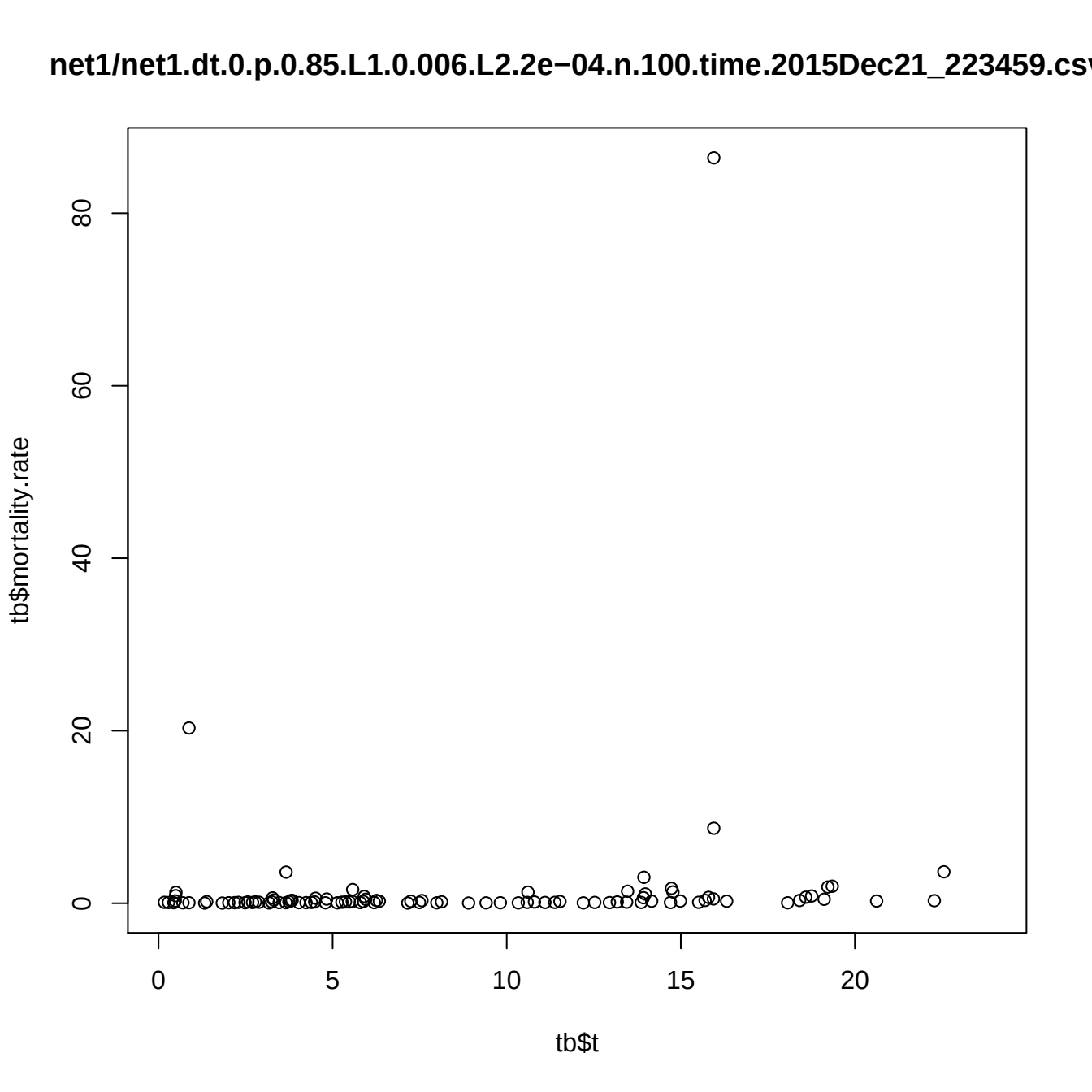

net1/net1.dt.0.p.0.8.L1.0.006.L2.2e−04.n.100.time.2015Dec21_223753.csv
tb$s
tb$t
0.0
0.2
0.4
0.6
0.8
1.0
0
5
10
15

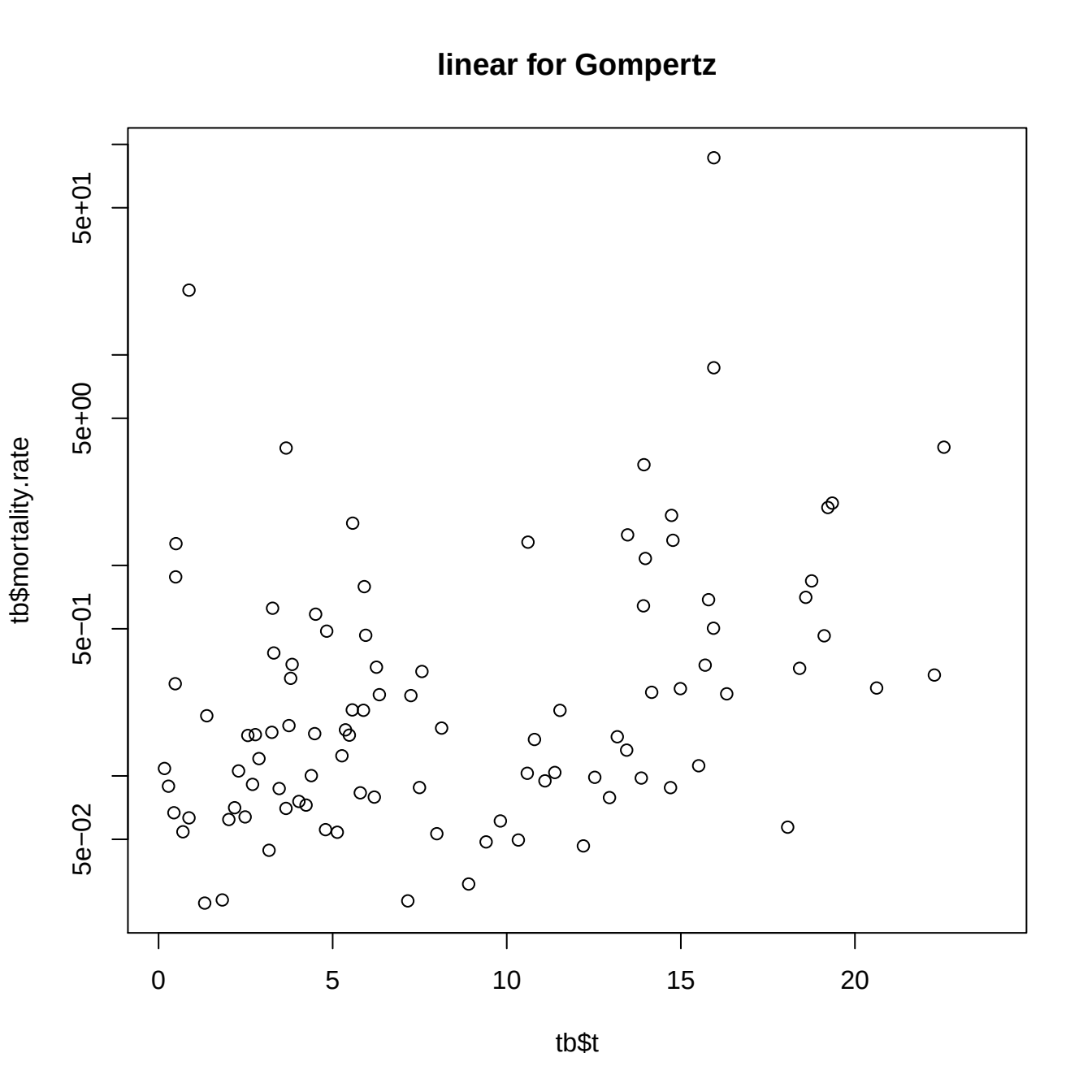

net1/net1.dt.0.p.0.8.L1.0.006.L2.2e−04.n.100.time.2015Dec21_223753.csv
tb$mortality.rate
0
5
10
15
0
5
10
15
tb$t

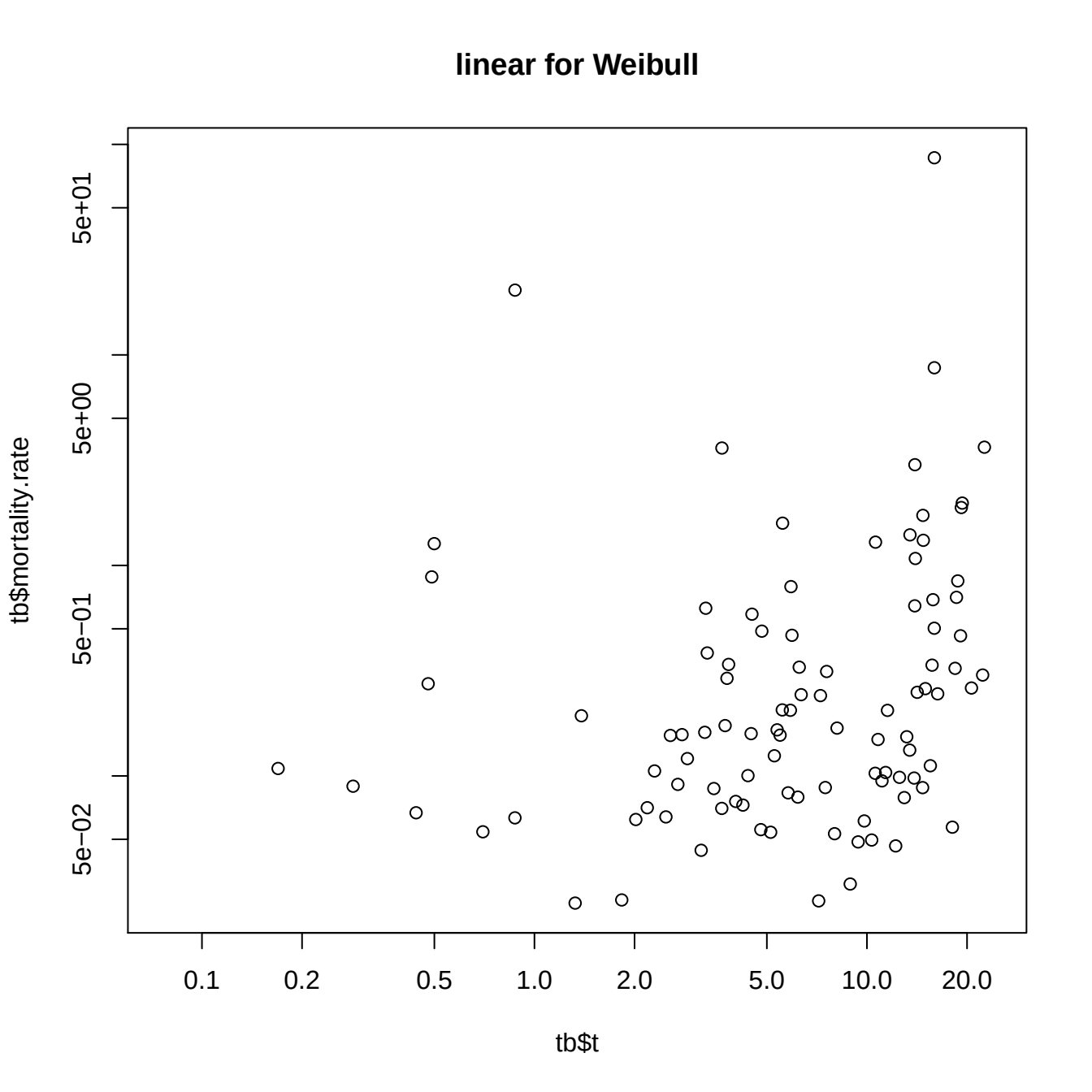

linear for Gompertz
tb$mortality.rate
0.05
0.10
0.20
0.50
1.00
2.00
5.00
10.00
0
5
10
15
tb$t

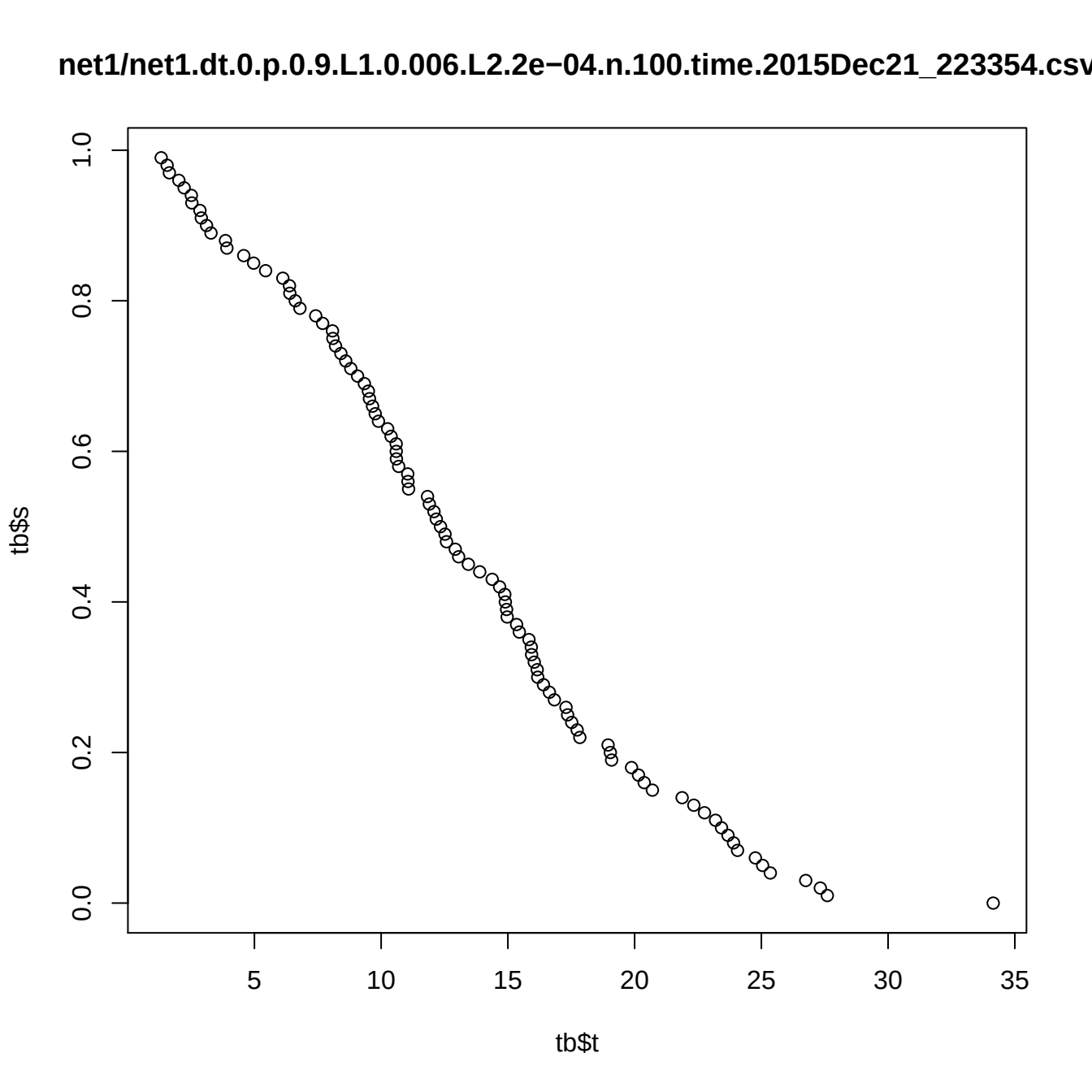

linear for Weibull
tb$mortality.rate
0.05
0.10
0.20
0.50
1.00
2.00
5.00
10.00
1e−03
1e−02
1e−01
1e+00
1e+01
tb$t

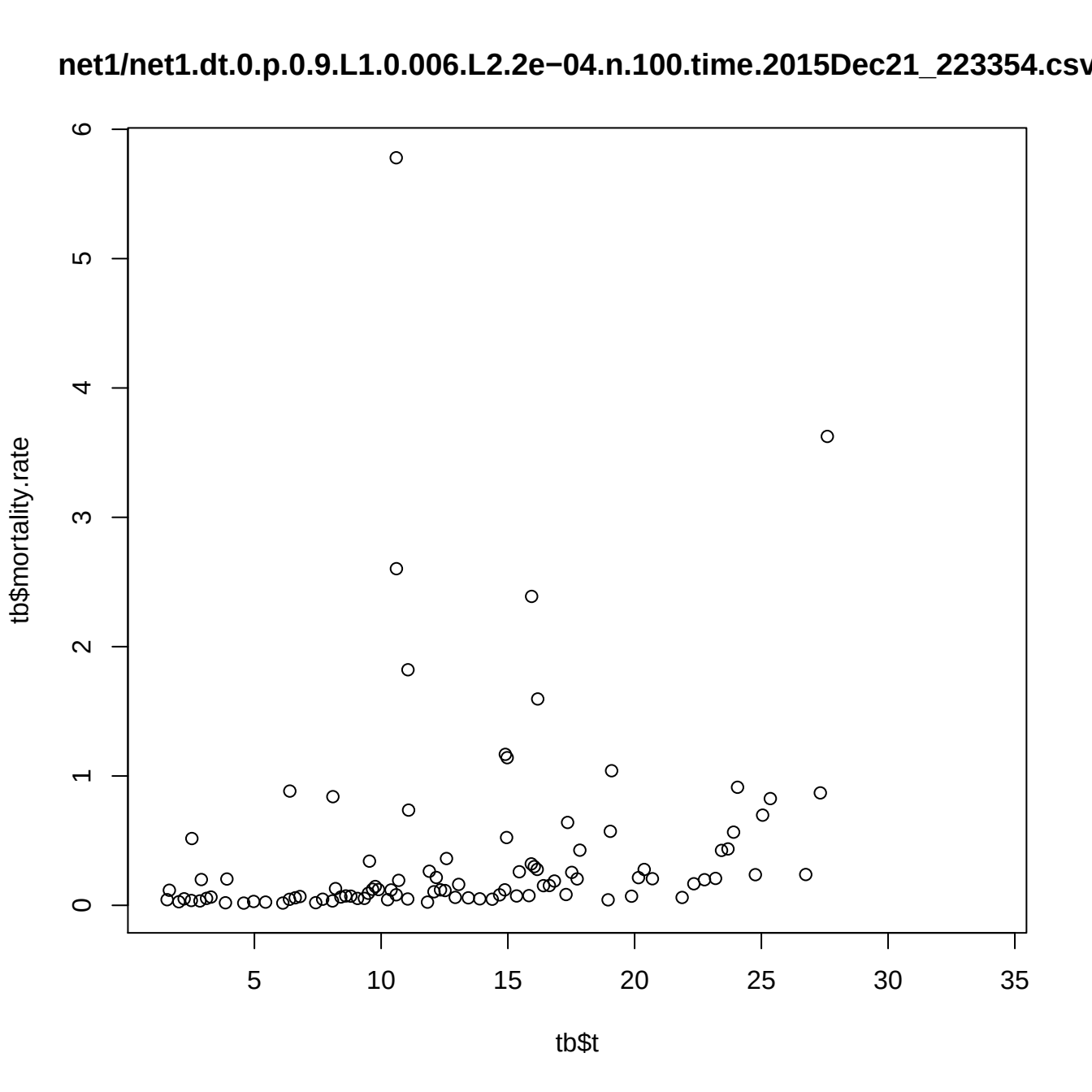

net1/net1.dt.0.p.0.85.L1.0.006.L2.2e−04.n.100.time.2015Dec21_223459.csv
tb$s
tb$t
0.0
0.2
0.4
0.6
0.8
1.0
0
5
10
15
20

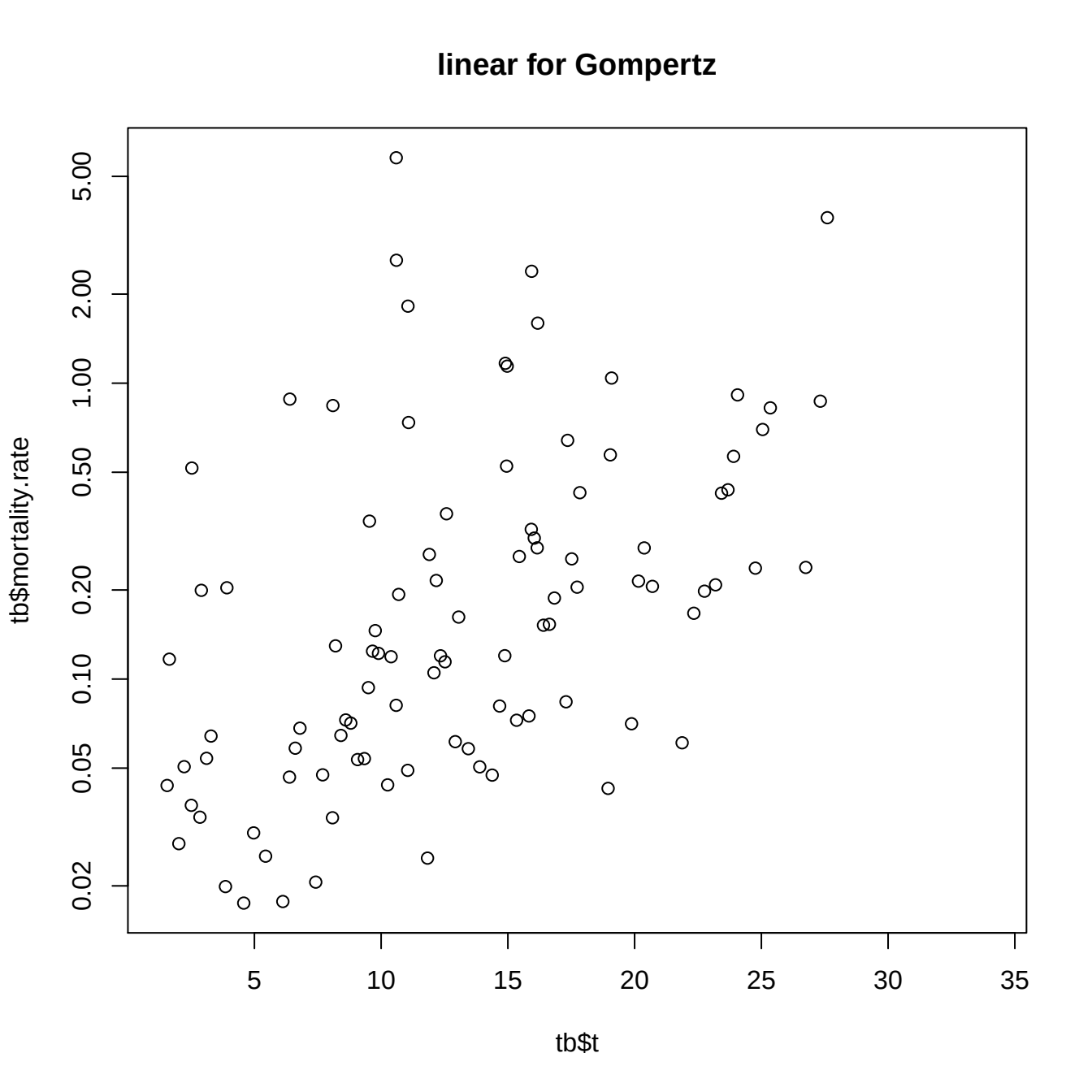

net1/net1.dt.0.p.0.85.L1.0.006.L2.2e−04.n.100.time.2015Dec21_223459.csv
tb$mortality.rate
0
20
40
60
80
0
5
10
15
20
tb$t

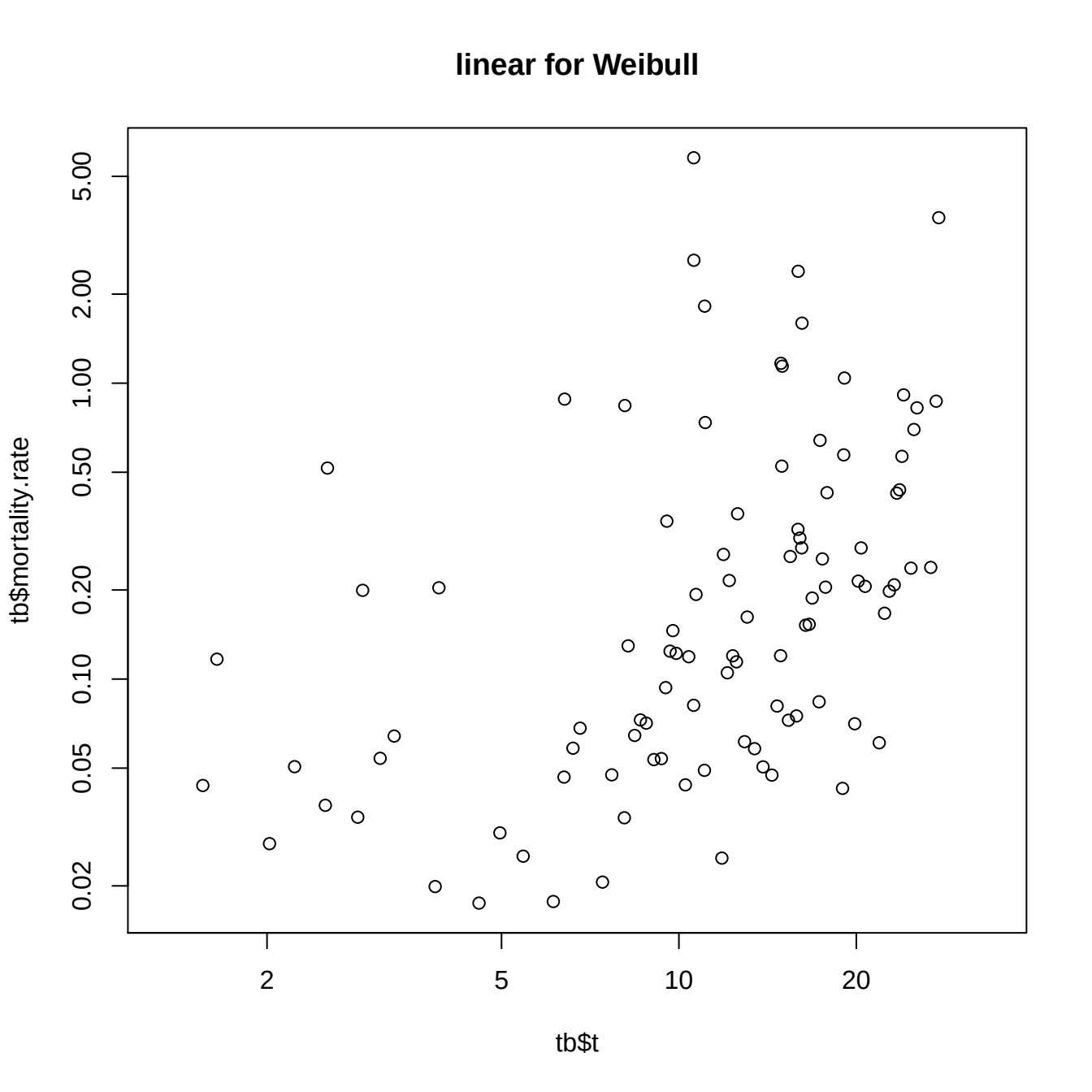

linear for Gompertz
tb$mortality.rate
5e−02
5e−01
5e+00
5e+01
0
5
10
15
20
tb$t

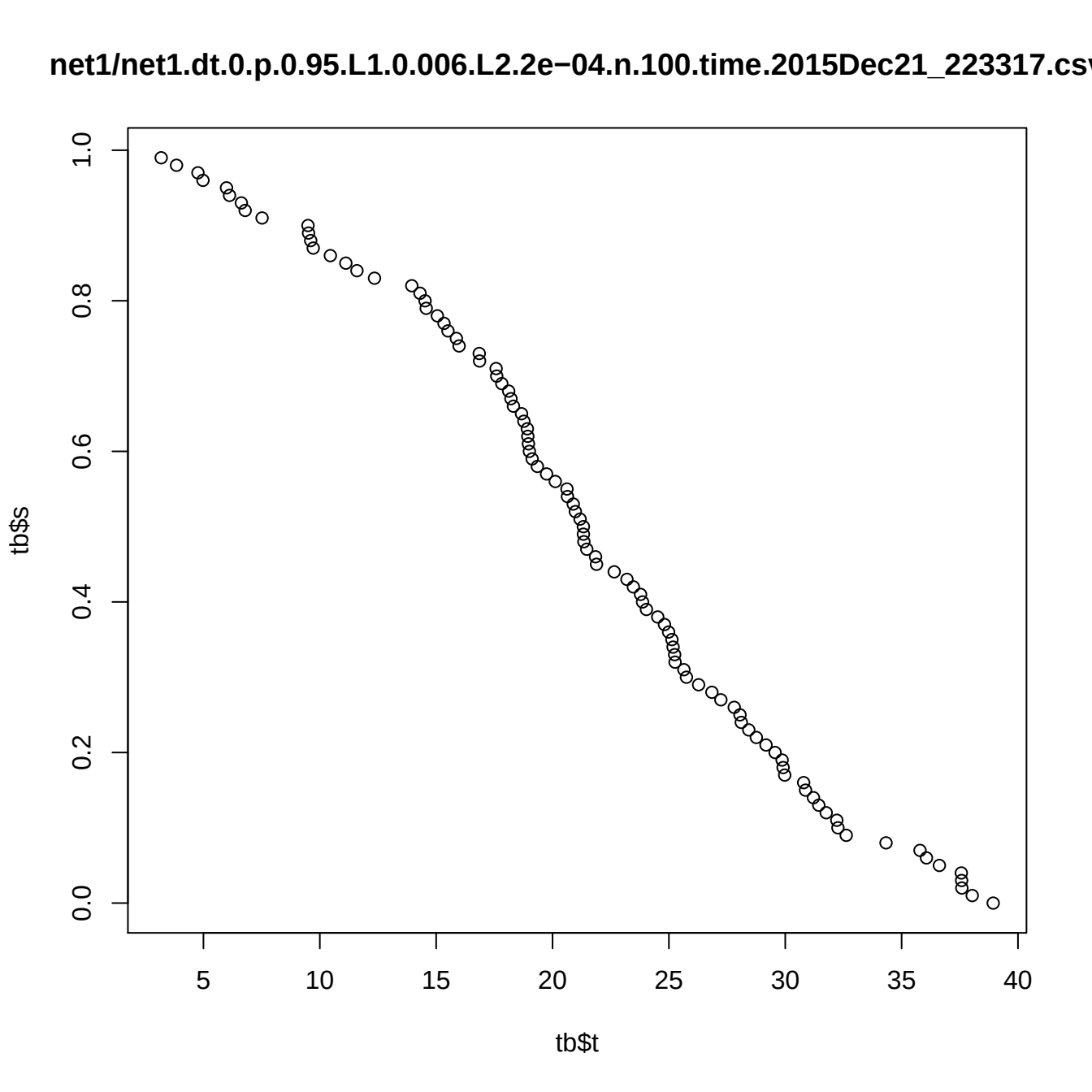

linear for Weibull
tb$mortality.rate
5e−02
5e−01
5e+00
5e+01
0.1
0.2
0.5
1.0
2.0
5.0
10.0
20.0
tb$t

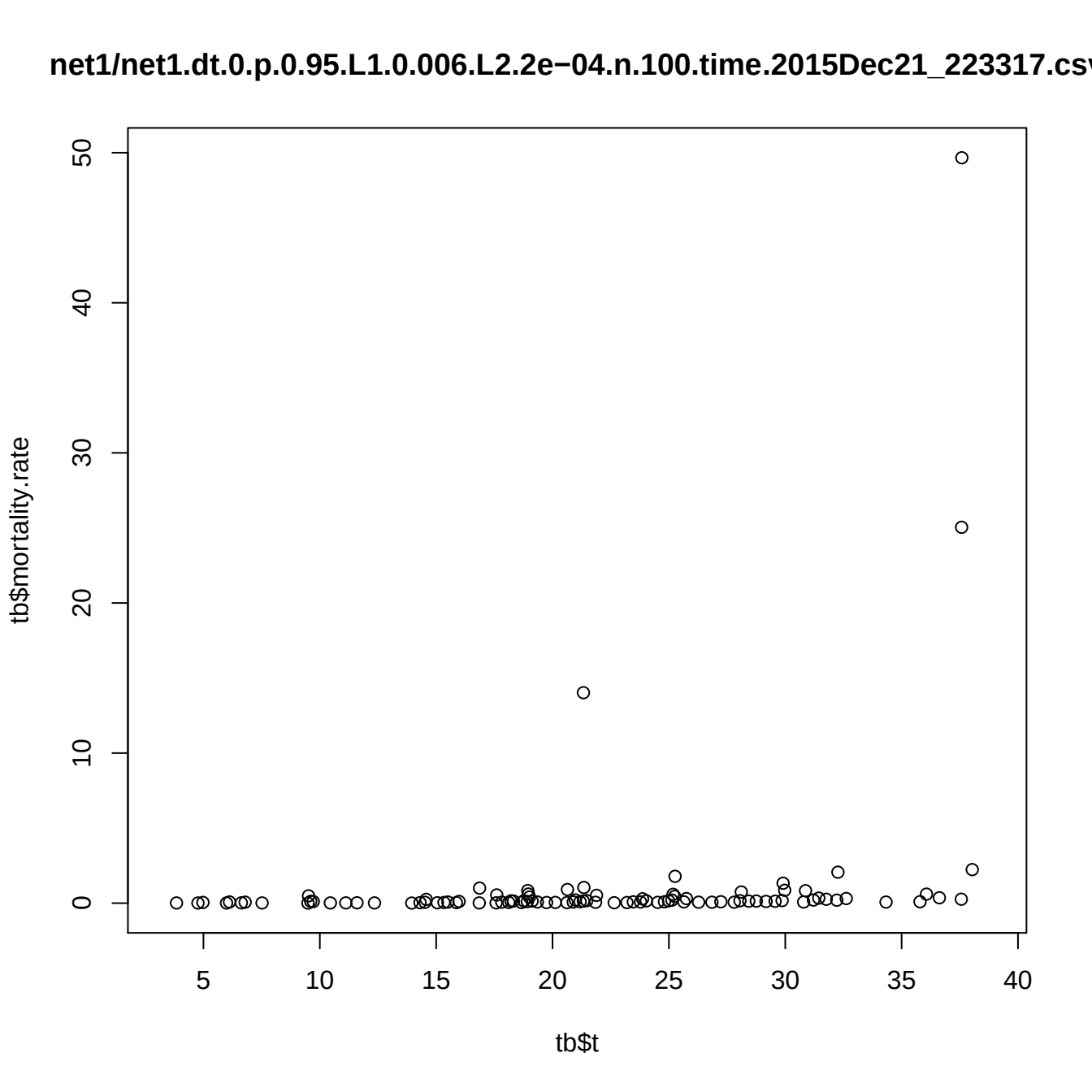

net1/net1.dt.0.p.0.9.L1.0.006.L2.2e−04.n.100.time.2015Dec21_223354.csv
tb$s
tb$t
0.0
0.2
0.4
0.6
0.8
1.0
5
10
15
20
25
30
35

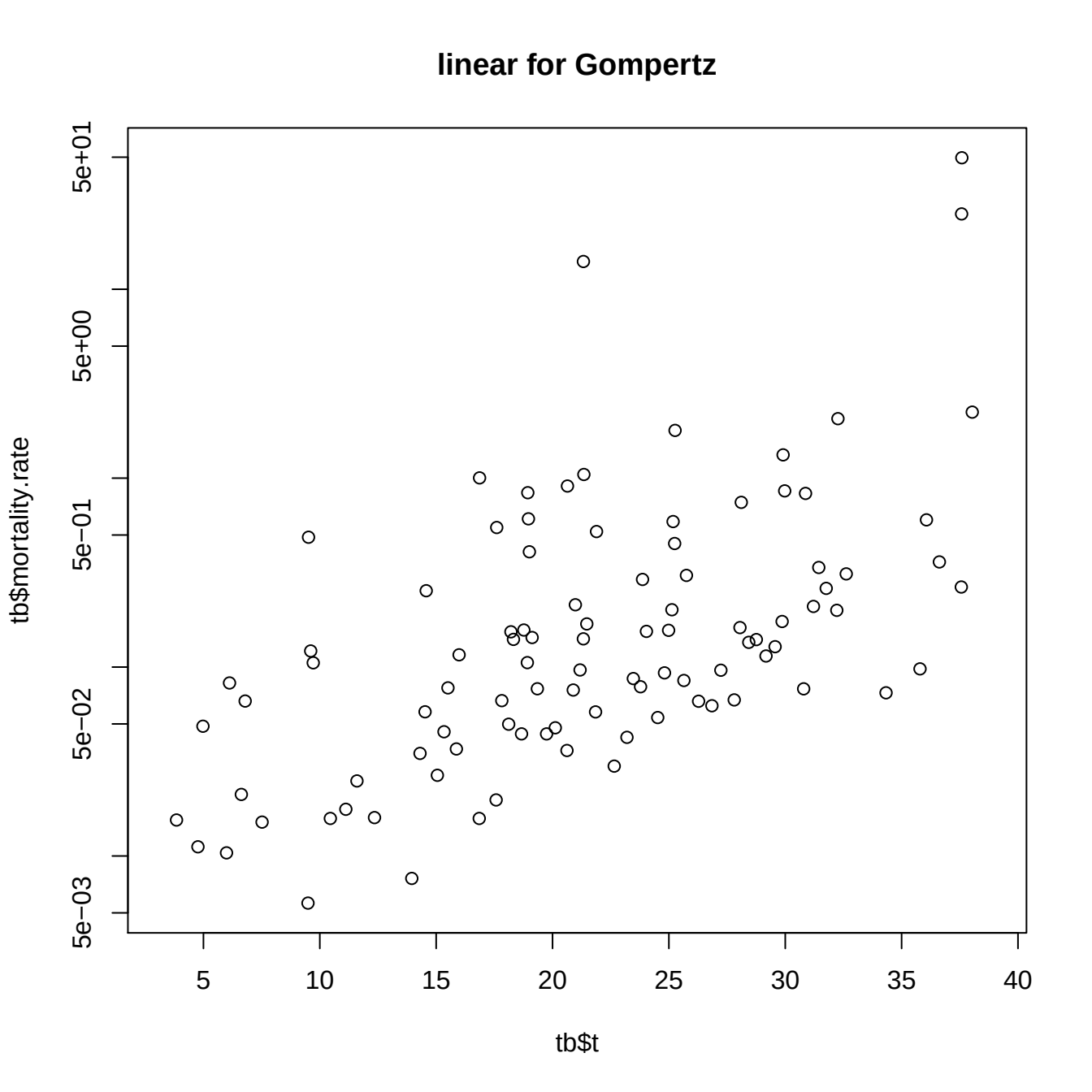

net1/net1.dt.0.p.0.9.L1.0.006.L2.2e−04.n.100.time.2015Dec21_223354.csv
tb$mortality.rate
tb$t
0
1
2
3
4
5
6
5
10
15
20
25
30
35

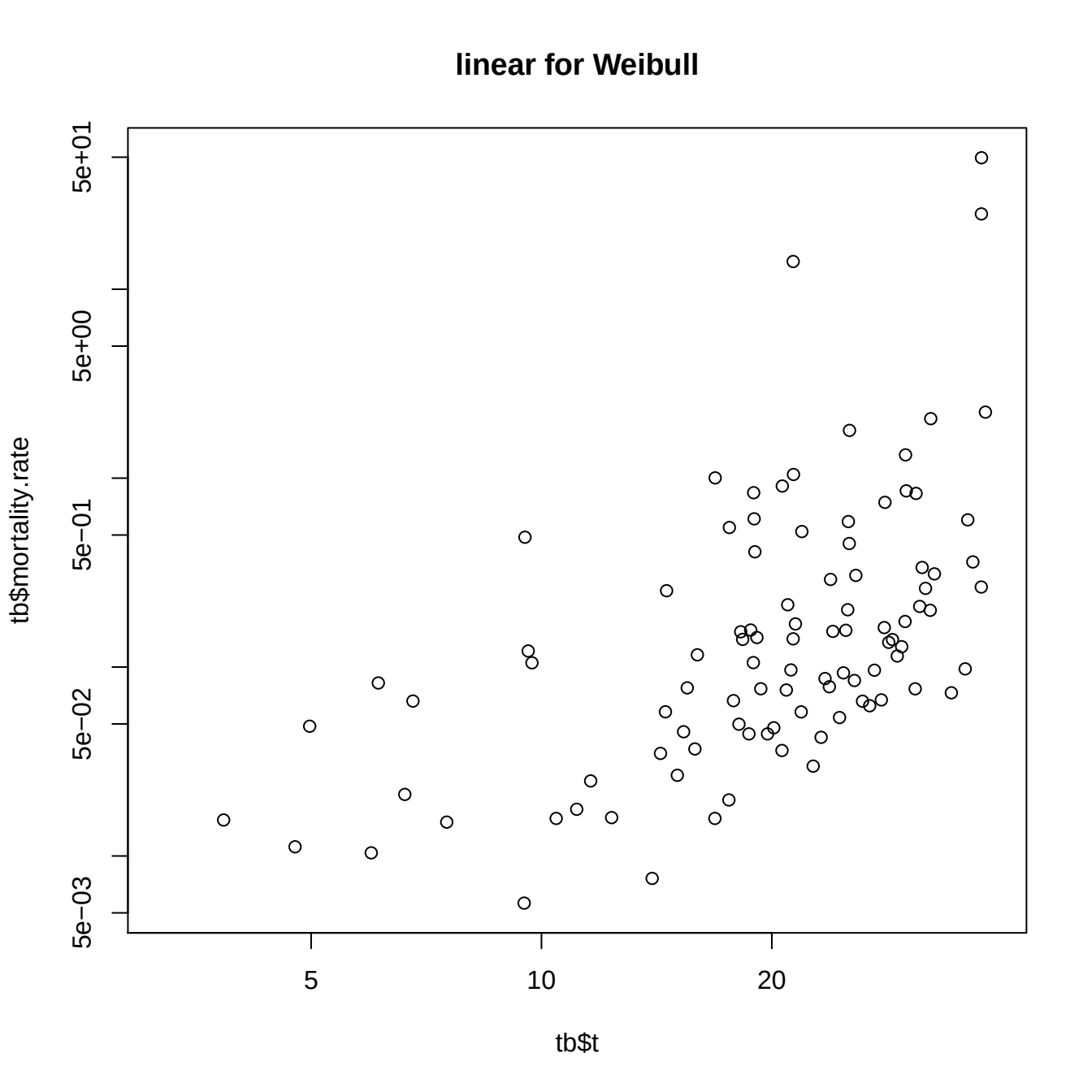

linear for Gompertz
tb$mortality.rate
0.02
0.05
0.10
0.20
0.50
1.00
2.00
5.00
5
10
15
20
25
30
35
tb$t

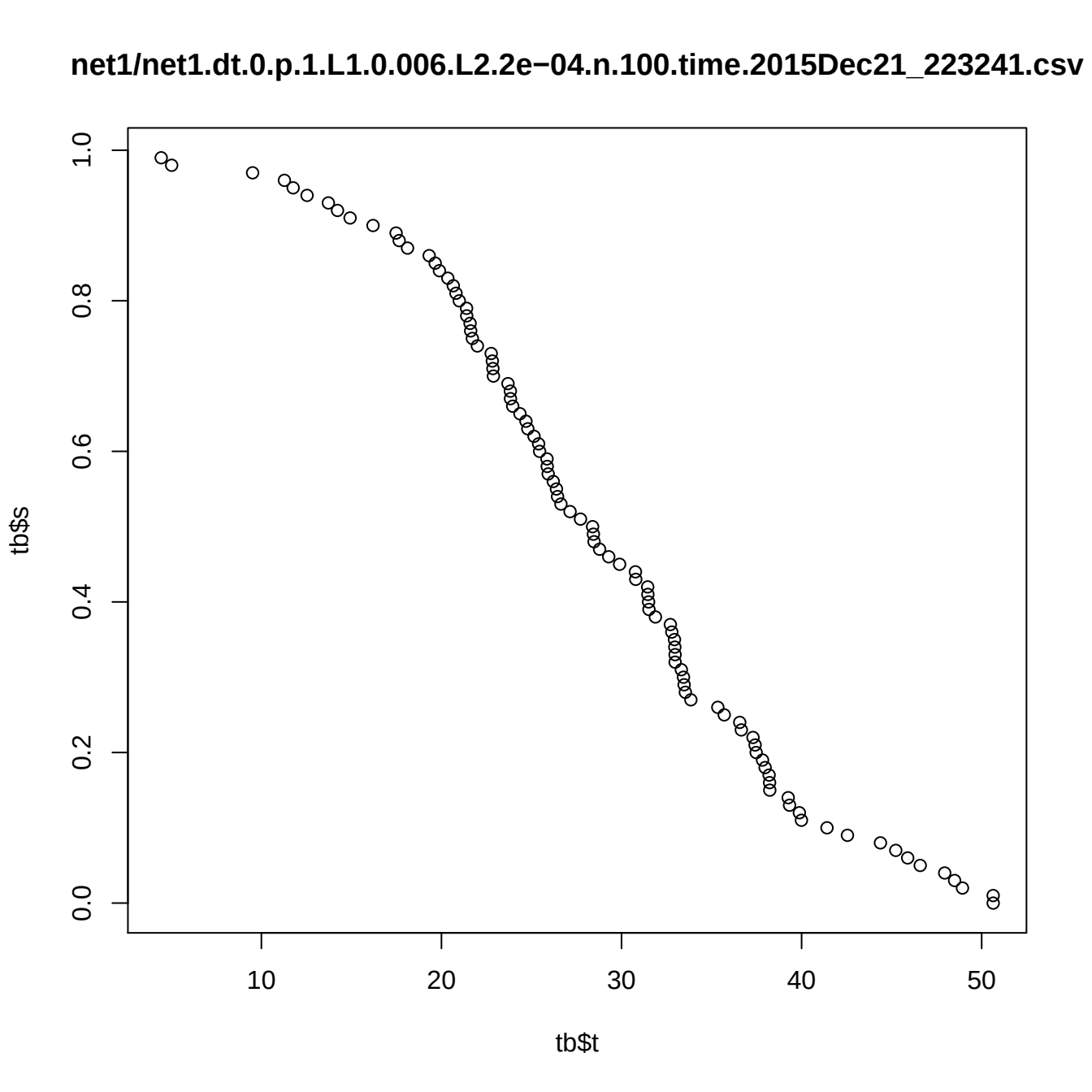

linear for Weibull
tb$mortality.rate
0.02
0.05
0.10
0.20
0.50
1.00
2.00
5.00
2
5
10
20
tb$t

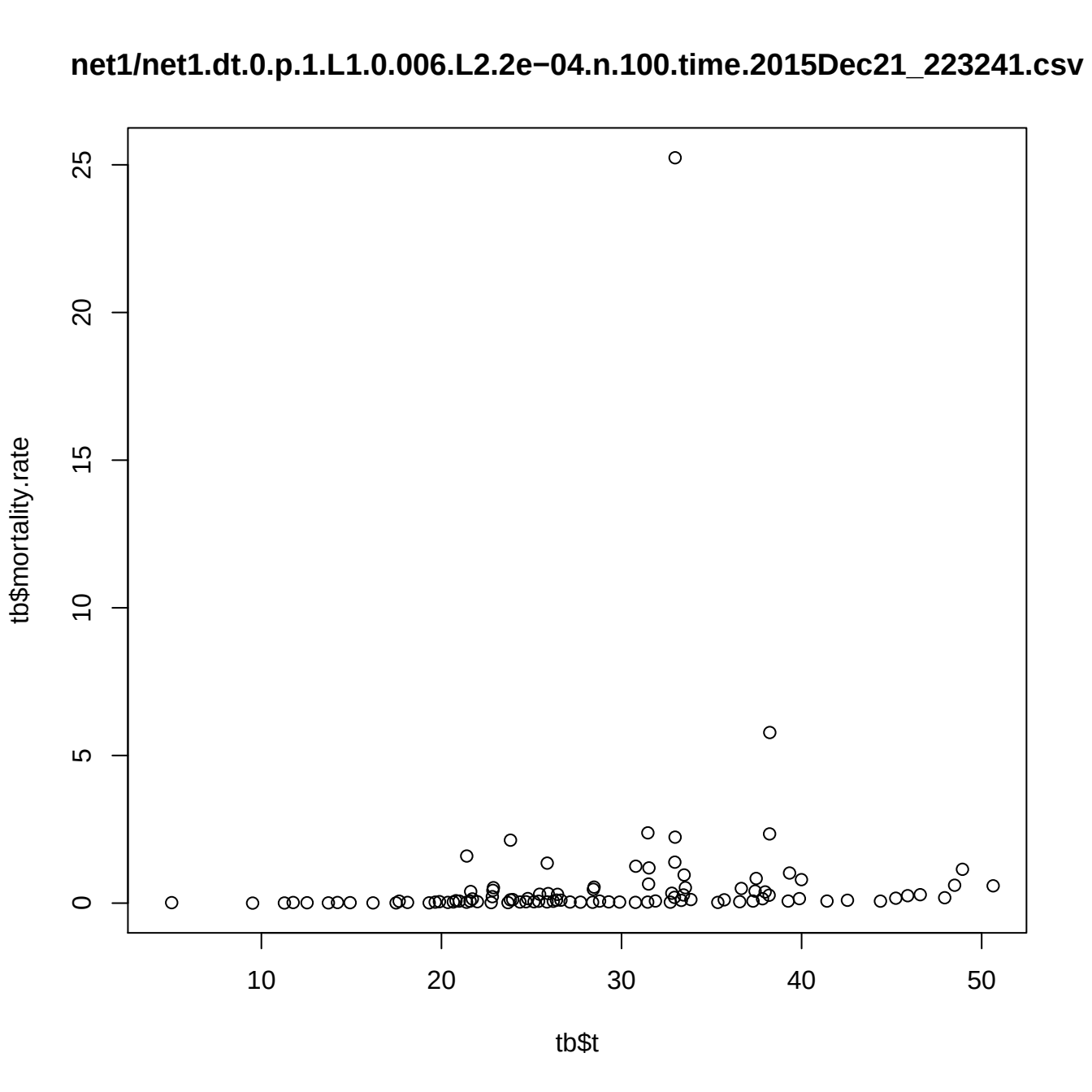

net1/net1.dt.0.p.0.95.L1.0.006.L2.2e−04.n.100.time.2015Dec21_223317.csv
tb$s
tb$t
0.0
0.2
0.4
0.6
0.8
1.0
5
10
15
20
25
30
35
40

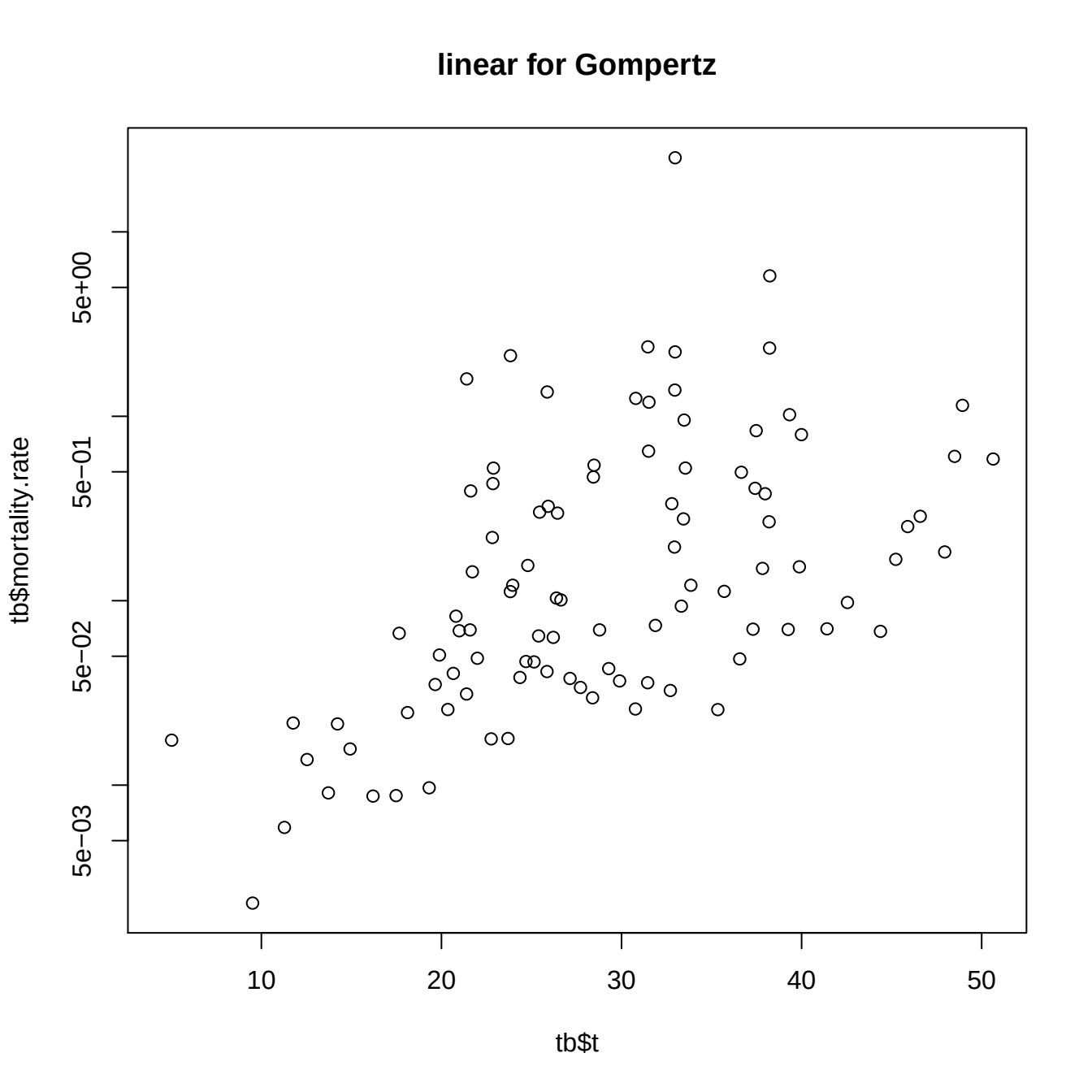

net1/net1.dt.0.p.0.95.L1.0.006.L2.2e−04.n.100.time.2015Dec21_223317.csv
tb$mortality.rate
0
10
20
30
40
50
5
10
15
20
25
30
35
40
tb$t

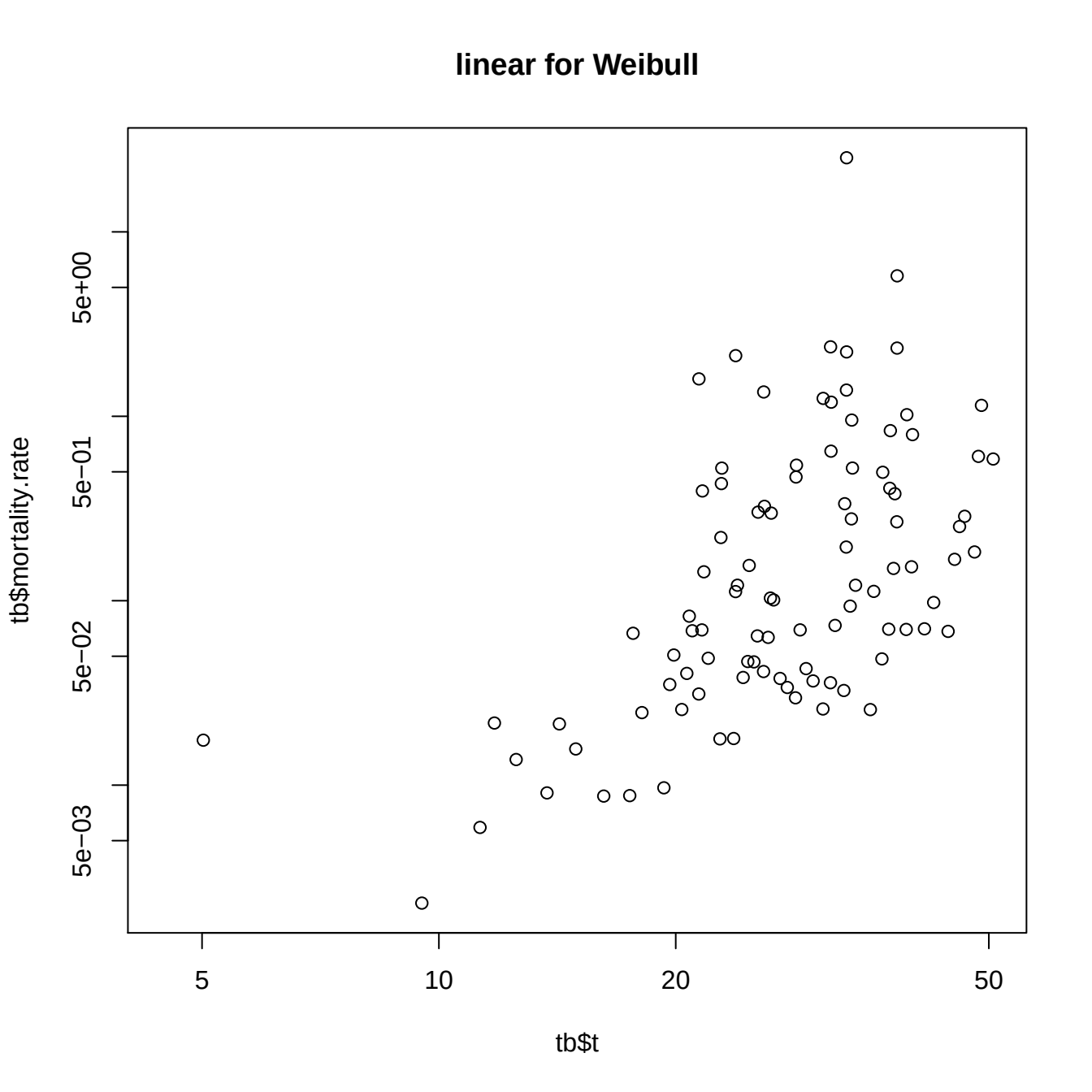

linear for Gompertz
tb$mortality.rate
5e−03
5e−02
5e−01
5e+00
5e+01
5
10
15
20
25
30
35
40
tb$t


linear for Weibull
tb$mortality.rate
5e−03
5e−02
5e−01
5e+00
5e+01
5
10
20
tb$t


net1/net1.dt.0.p.1.L1.0.006.L2.2e−04.n.100.time.2015Dec21_223241.csv
tb$s
tb$t
0.0
0.2
0.4
0.6
0.8
1.0
10
20
30
40
50


net1/net1.dt.0.p.1.L1.0.006.L2.2e−04.n.100.time.2015Dec21_223241.csv
tb$mortality.rate
0
5
10
15
20
25
10
20
30
40
50
tb$t


linear for Gompertz
tb$mortality.rate
5e−03
5e−02
5e−01
5e+00
10
20
30
40
50
tb$t


linear for Weibull
tb$mortality.rate
5e−03
5e−02
5e−01
5e+00
5
10
20
50
tb$t