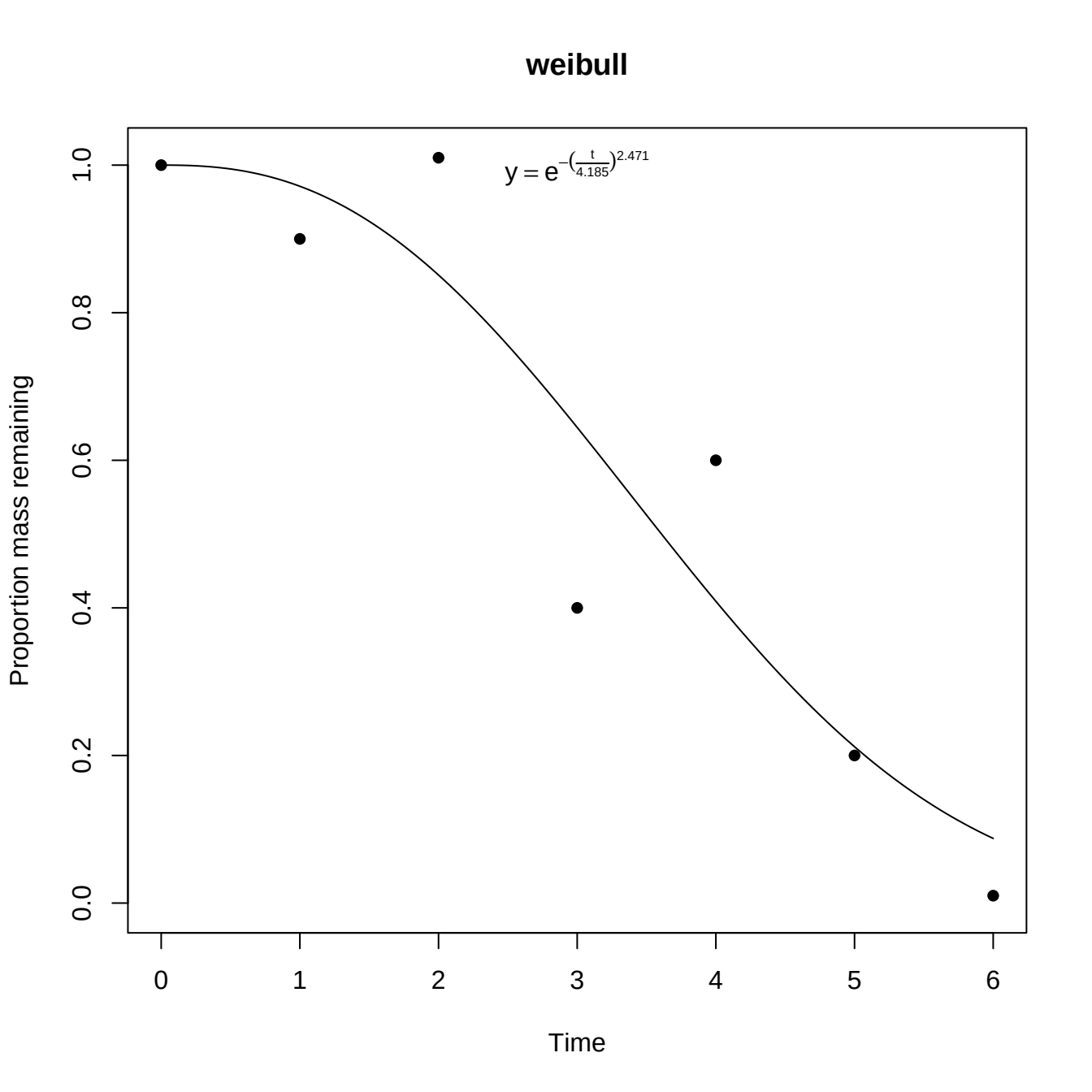
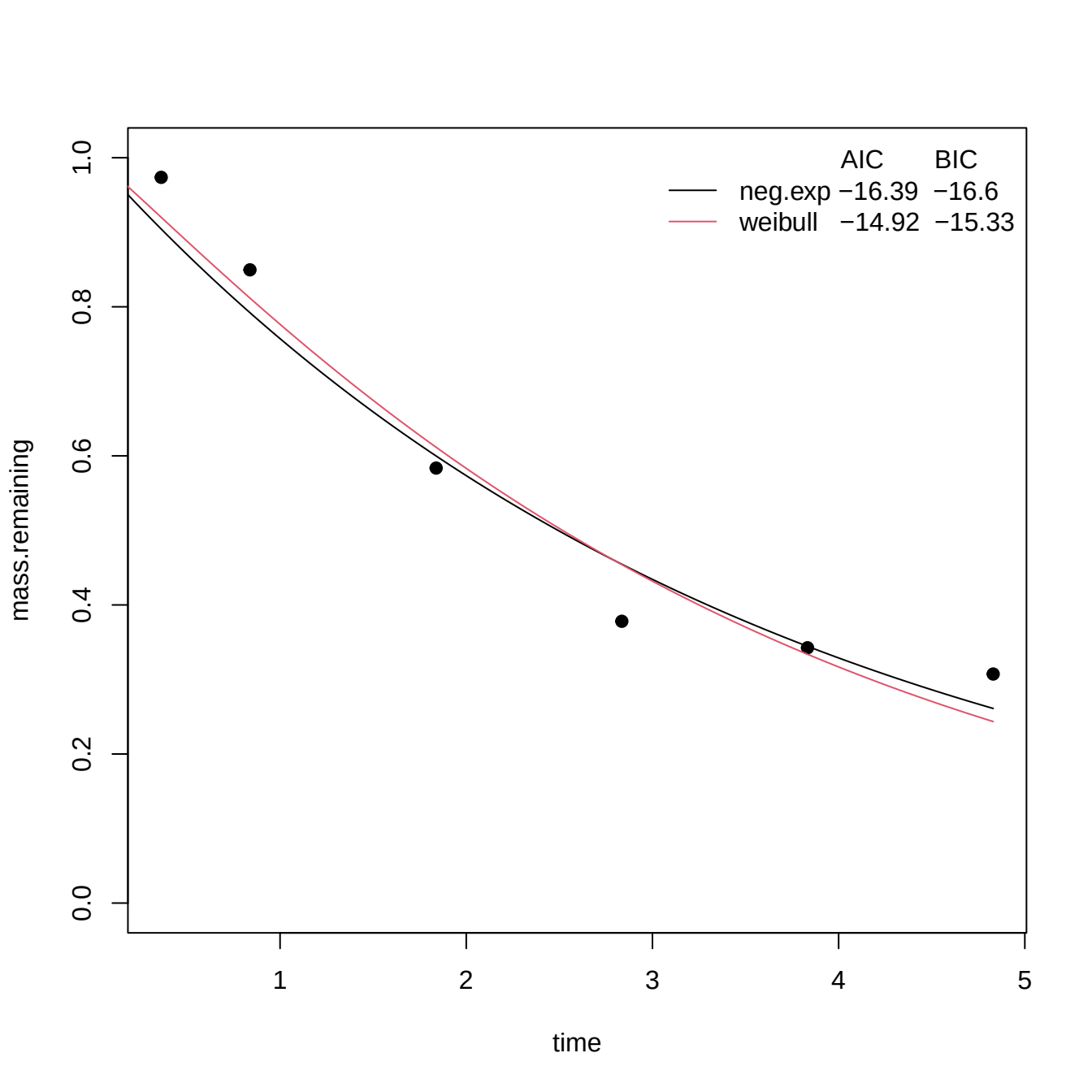
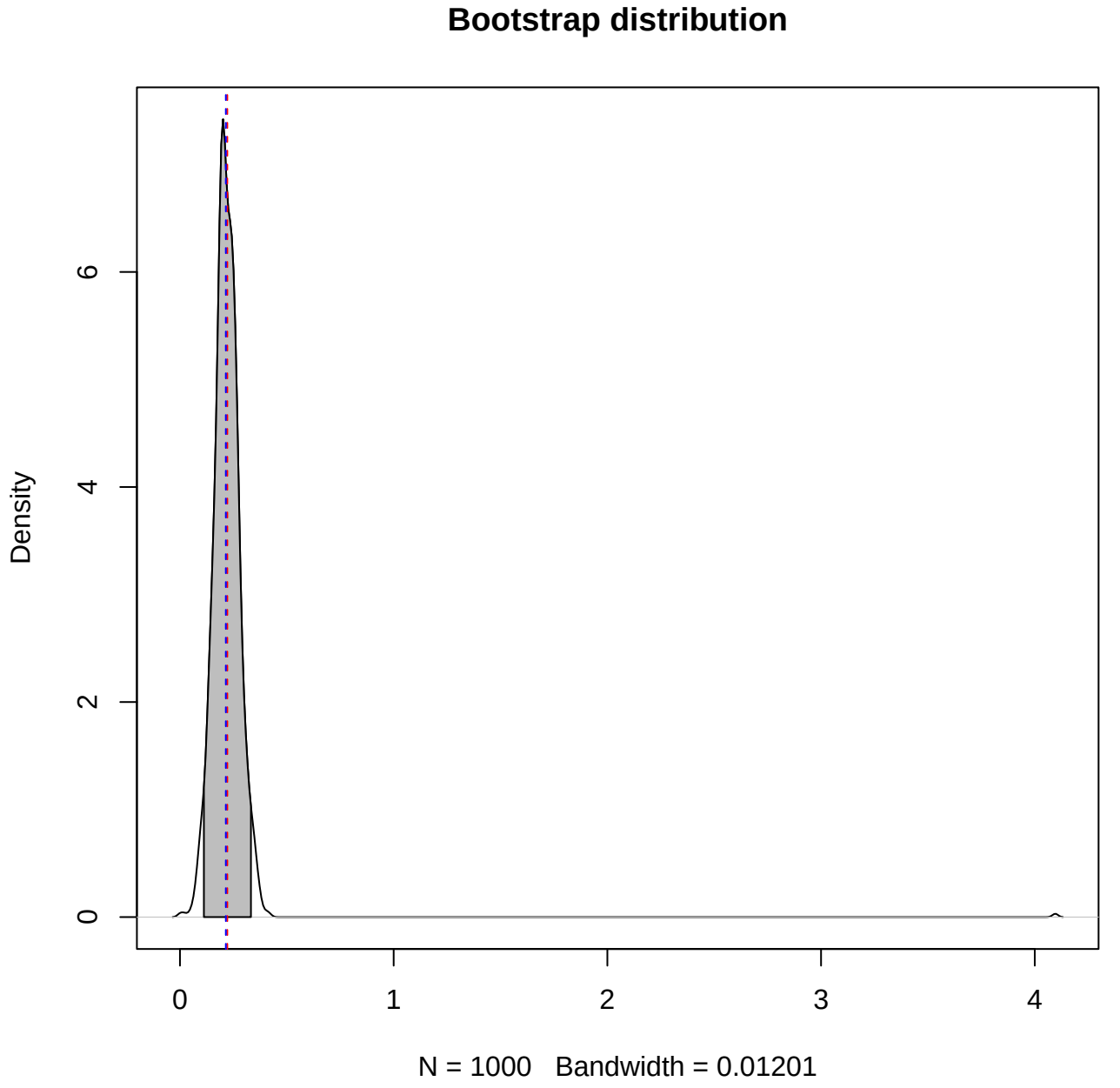

weibull
$y = e^{-(\frac{t}{4.185})^{2.471}}$
Proportion mass remaining
0.0
0.2
0.4
0.6
0.8
1.0
0
1
2
3
4
5
6
Time


AIC BIC
neg.exp −16.39 −16.6
weibull −14.92 −15.33
mass.remaining
time
0.0
0.2
0.4
0.6
0.8
1.0
1
2
3
4
5


Bootstrap distribution
Density
0
2
4
6
0
1
2
3
4
N = 1000 Bandwidth = 0.01201