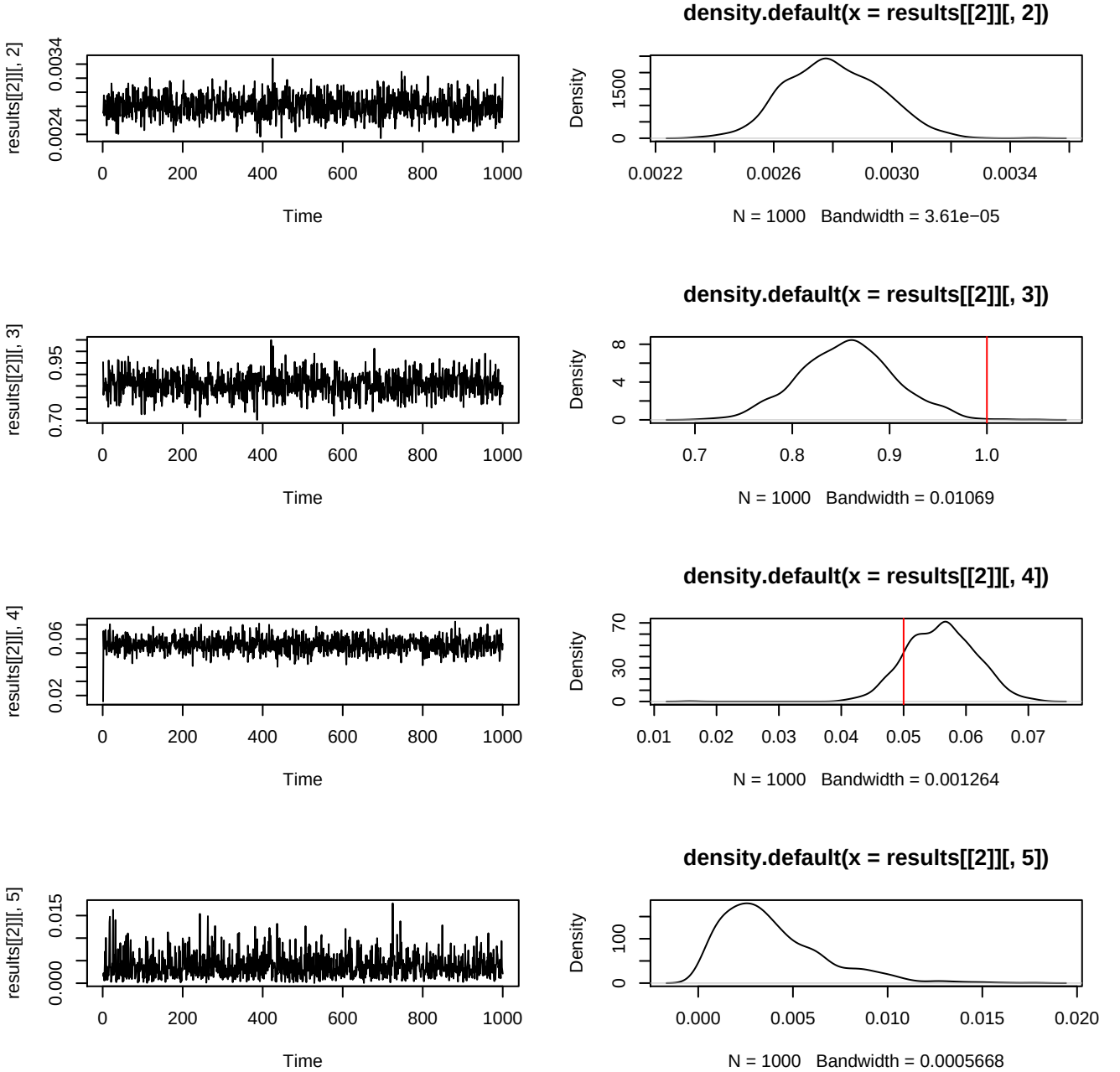
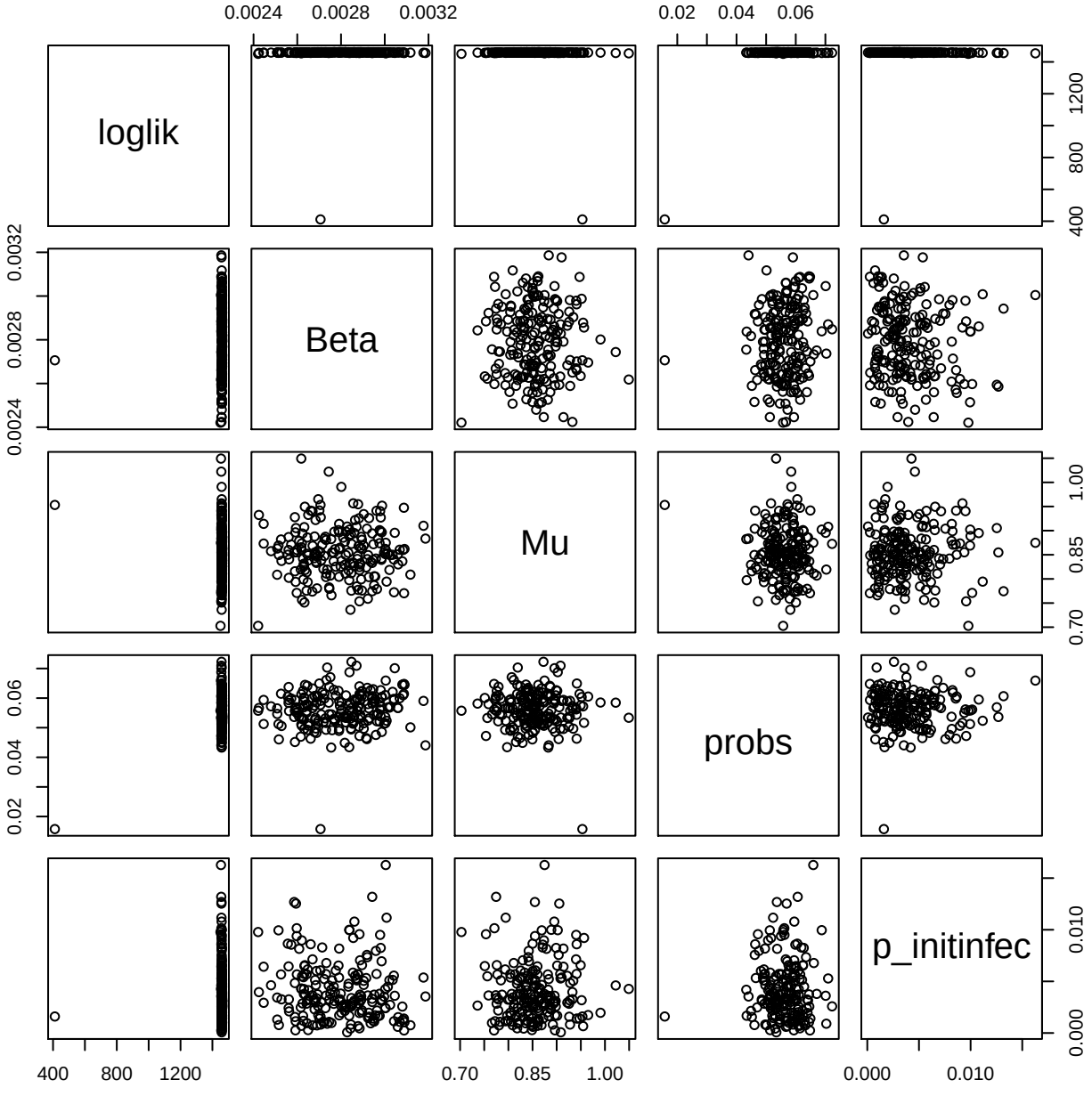
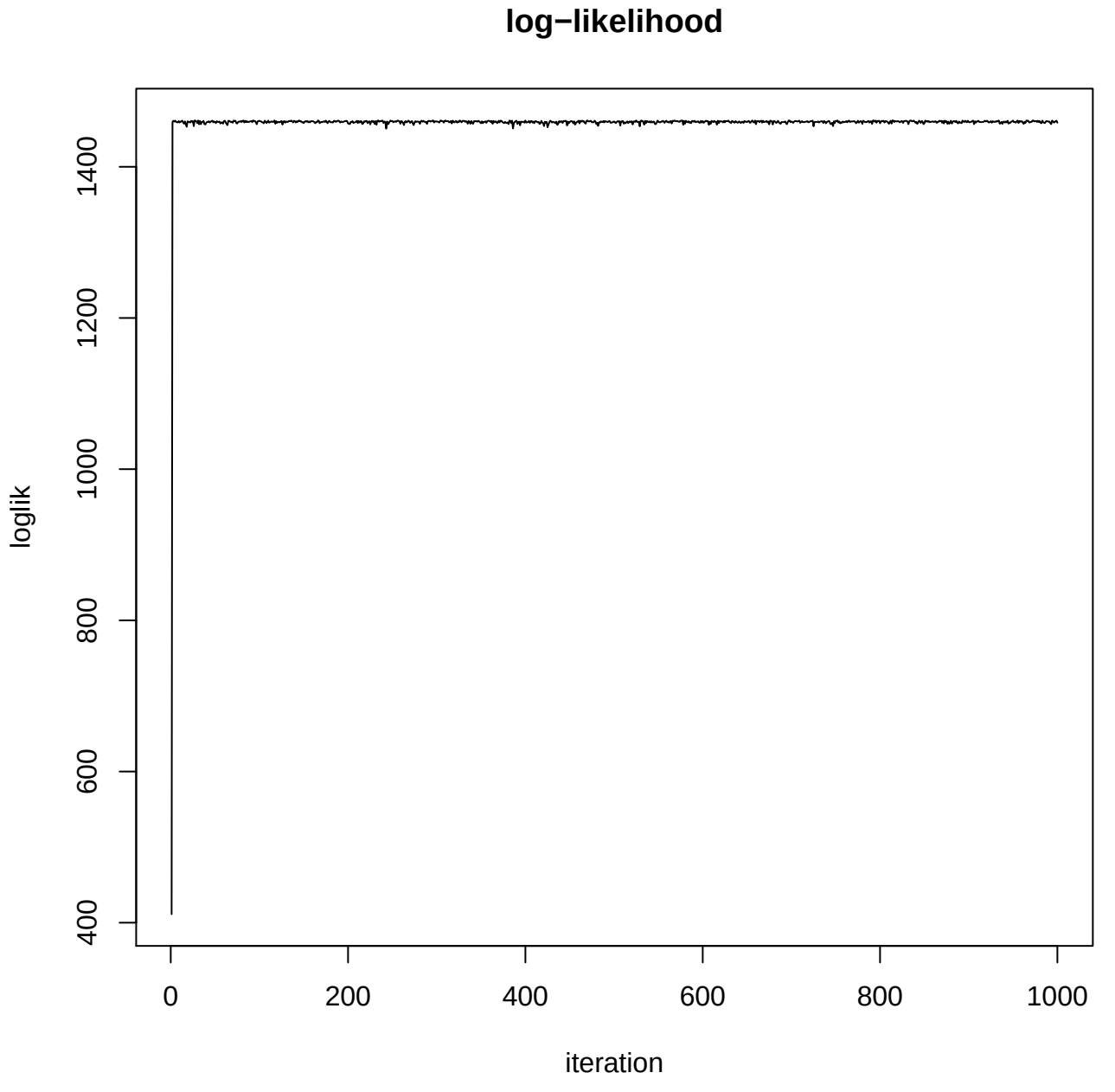

results[[2]][, 2]
0.0024
0.0034
0
200
400
600
800
1000
Time
density.default(x = results[[2]][, 2])
Density
0
1500
0.0022
0.0026
0.0030
0.0034
N = 1000 Bandwidth = 3.61e−05
results[[2]][, 3]
0.70
0.95
Time
density.default(x = results[[2]][, 3])
Density
0
4
8
0.7
0.8
0.9
1.0
N = 1000 Bandwidth = 0.01069
results[[2]][, 4]
0.02
0.06
Time
density.default(x = results[[2]][, 4])
Density
0
30
70
0.01
0.02
0.03
0.04
0.05
0.06
0.07
N = 1000 Bandwidth = 0.001264
results[[2]][, 5]
0.000
0.015
Time
density.default(x = results[[2]][, 5])
Density
0
100
0.000
0.005
0.010
0.015
0.020
N = 1000 Bandwidth = 0.0005668


loglik
Beta
Mu
probs
p_initinfec
0.0024
0.0028
0.0032
0.02
0.04
0.06
400
800
1200
0.70
0.85
1.00
0.000
0.010


log−likelihood
loglik
400
600
800
1000
1200
1400
0
200
400
600
800
1000
iteration