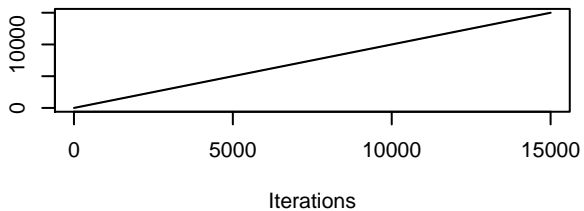**Trace of sampno**

Density of sampno
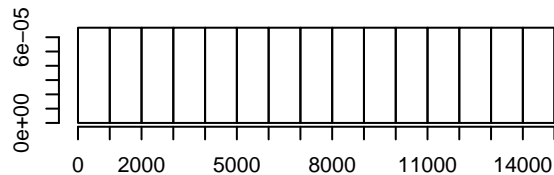
Trace of R0_1

Density of R0_1
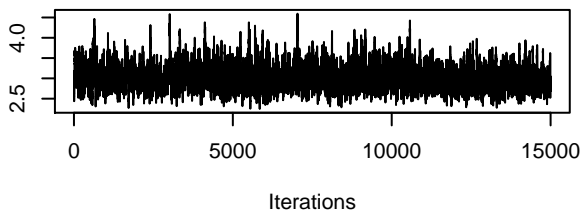
N = 15003   Bandwidth = 0.045
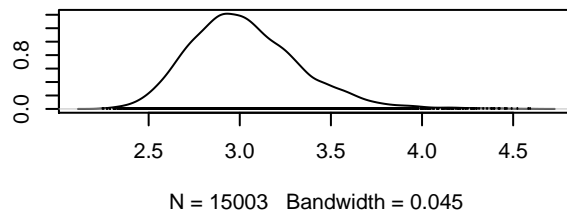
Trace of R0_2

Density of R0_2
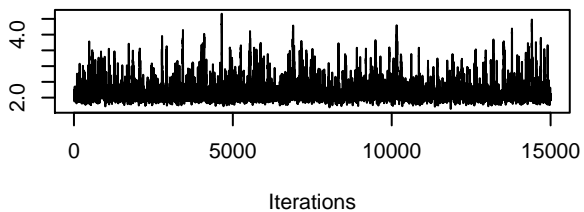
N = 15003   Bandwidth = 0.03013
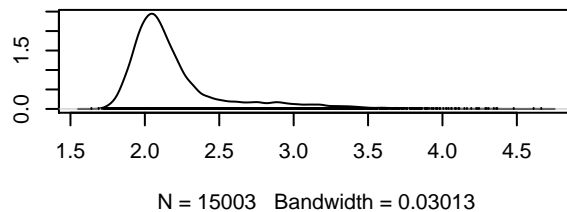
Trace of R0_3
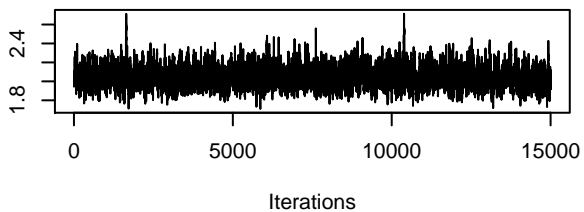
Density of R0_3
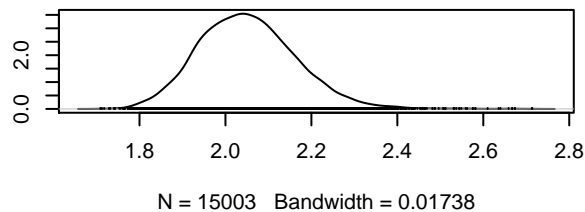
N = 15003   Bandwidth = 0.01738
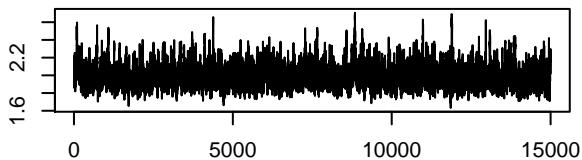
Trace of R0_4

Density of R0_4

N = 15003   Bandwidth = 0.01886

Trace of t0_1

Density of t0_1

N = 15003   Bandwidth = 0.4158

Trace of t0_2

Density of t0_2

N = 15003   Bandwidth = 0.1605

Trace of t0_3
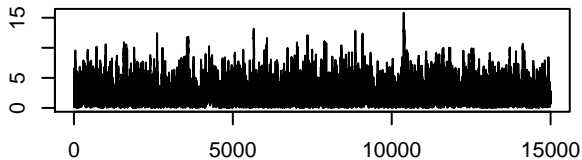
Density of t0_3

N = 15003   Bandwidth = 0.3397

Iterations
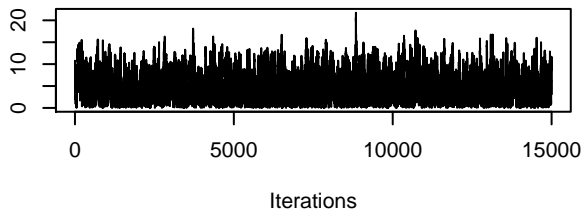
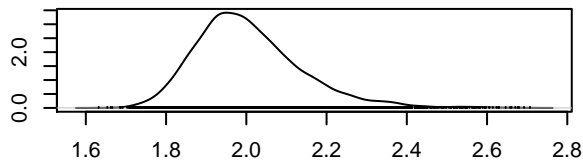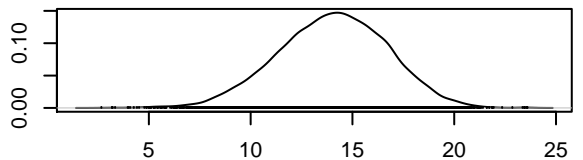| Trace of t0_4	Density of t0_4
Trace of infectious	Density of infectious
Trace of latent	Density of latent
Trace of incubation	Density of incubation
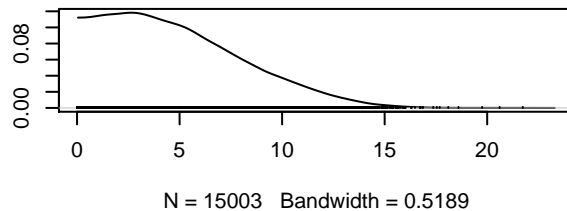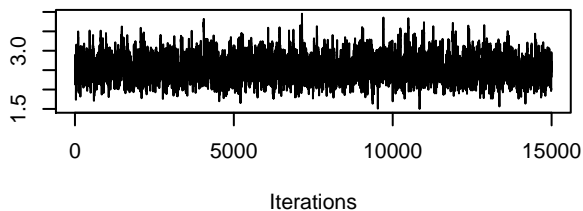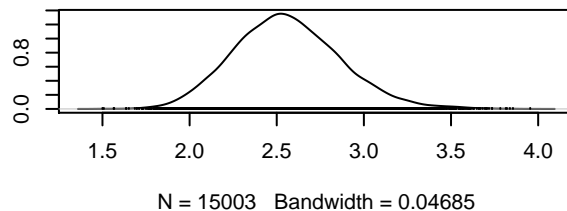
Trace of t0_4

Iterations

Density of t0_4

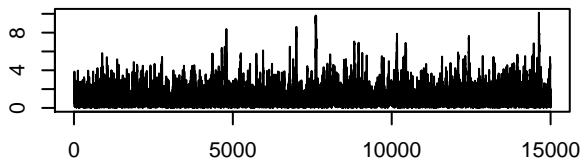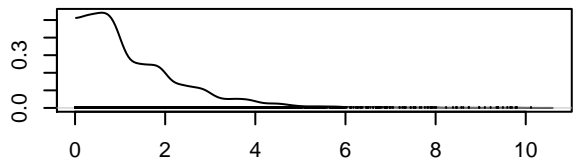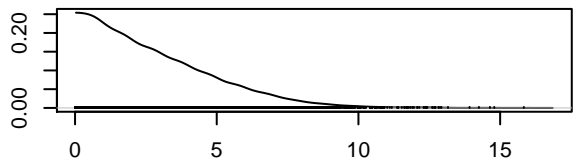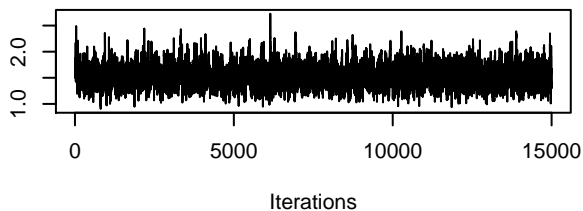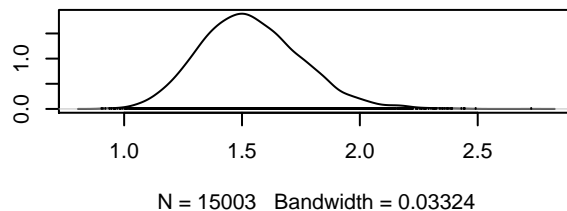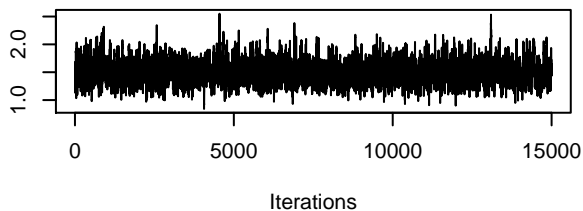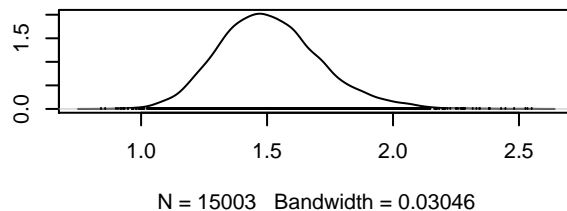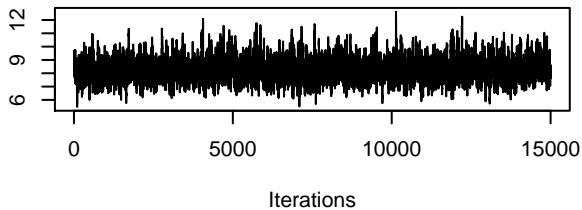N = 15003   Bandwidth = 0.5189

Trace of infectious

Iterations

Density of infectious

N = 15003   Bandwidth = 0.04685

Trace of latent

Iterations

Density of latent

N = 15003   Bandwidth = 0.03324

Trace of incubation

Iterations

Density of incubation

N = 15003   Bandwidth = 0.03046

Trace of recovery

Density of recovery

N = 15003   Bandwidth = 0.1305

Trace of I0

Density of I0

Trace of lnlike

Density of lnlike

N = 15003   Bandwidth = 0.4052

Iterations