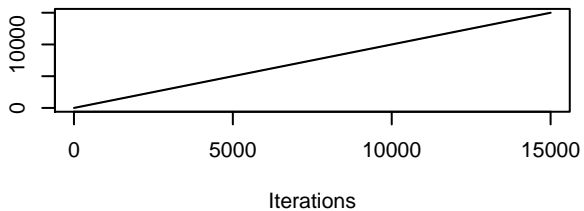
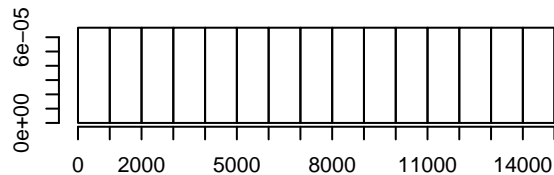


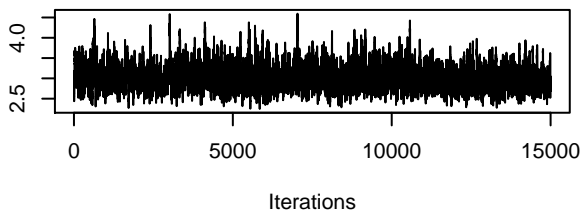
Trace of sampno



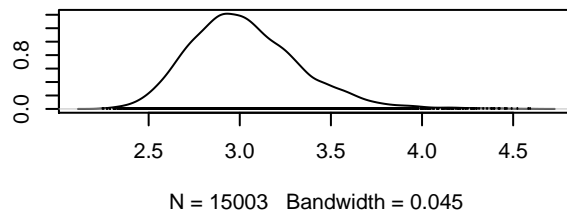
Density of sampno



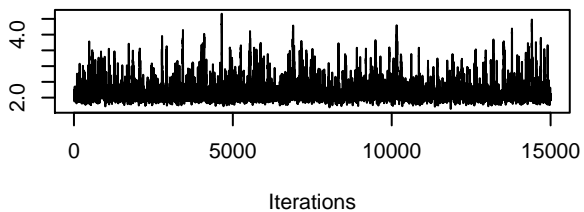
Trace of R0_1



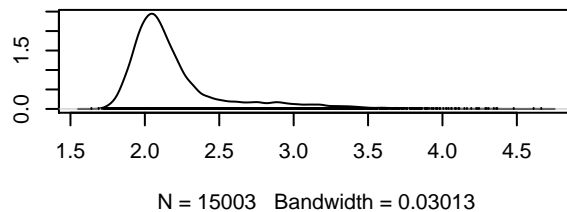
Density of R0_1



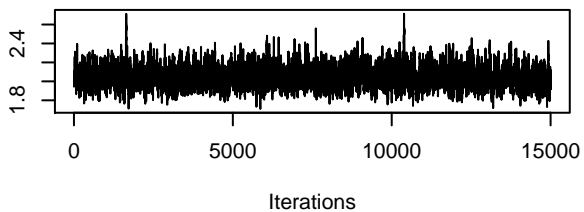
Trace of R0_2



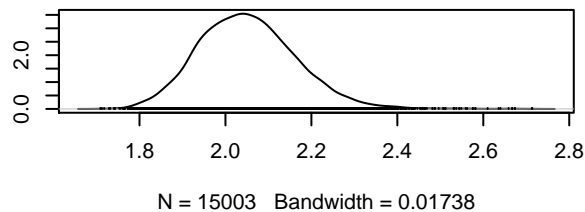
Density of R0_2



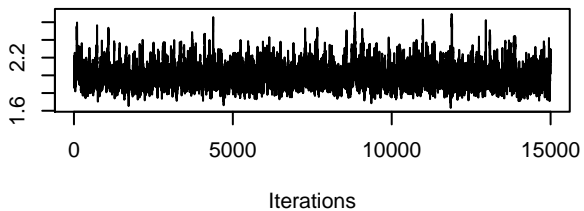
Trace of R0_3



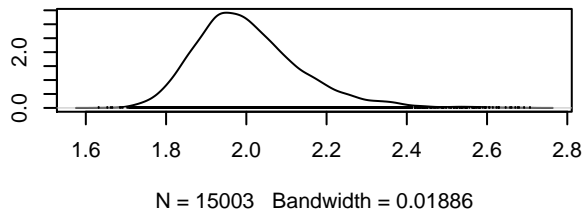
Density of R0_3



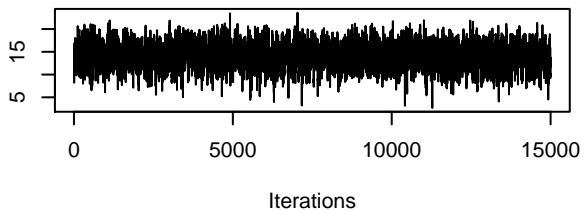
Trace of R0_4



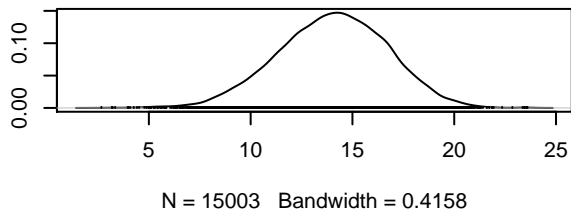
Density of R0_4



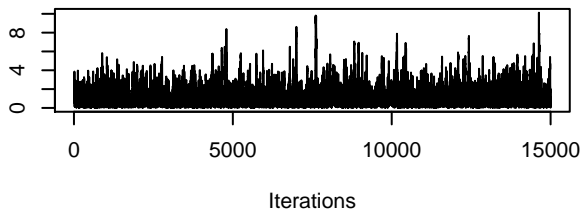
Trace of t0_1



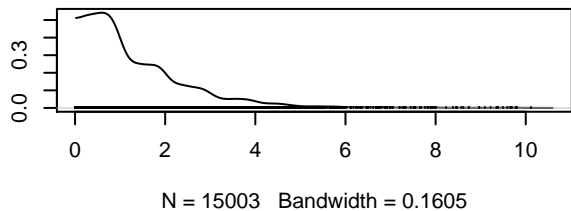
Density of t0_1



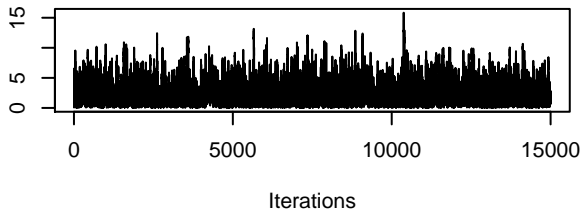
Trace of t0_2



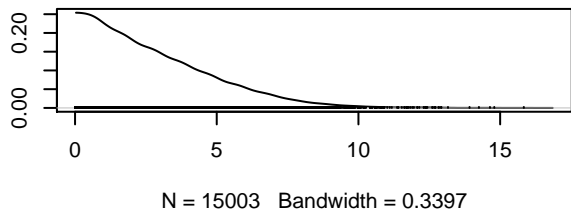
Density of t0_2



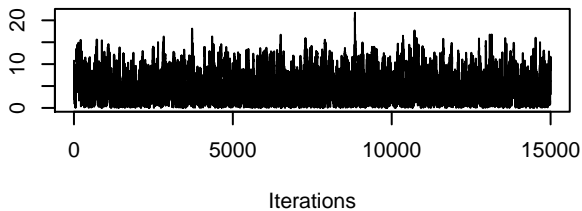
Trace of t0_3



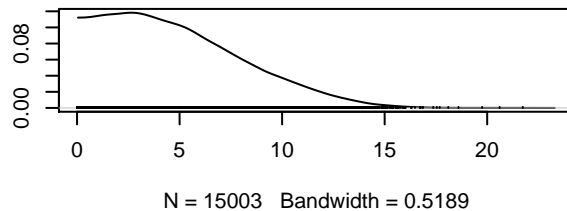
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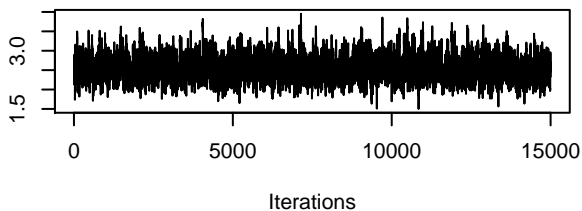
Trace of t0_4



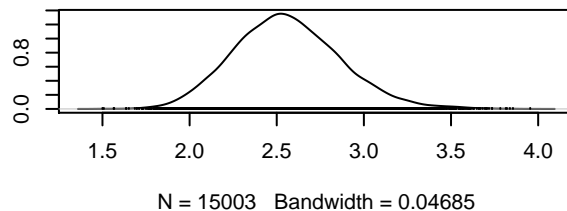
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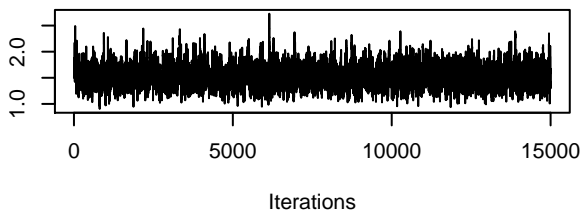
Trace of infectious



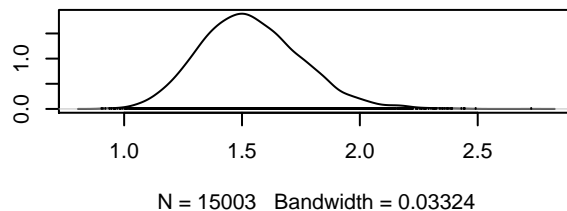
Density of infectious



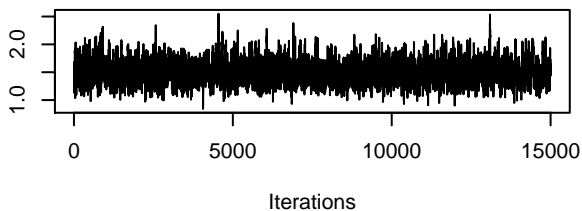
Trace of latent



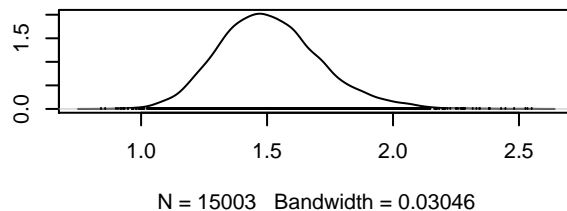
Density of latent



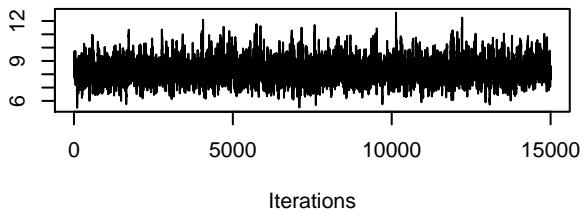
Trace of incubation



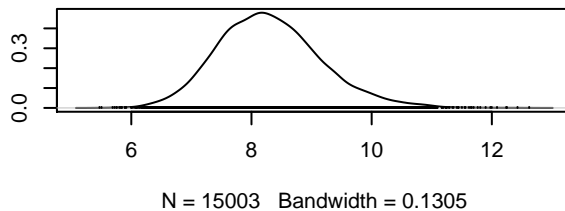
Density of incubation



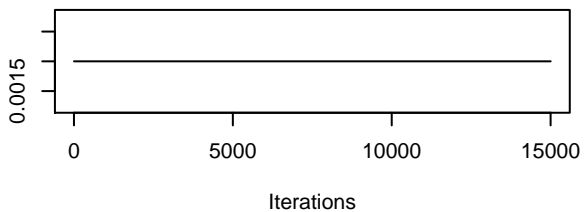
Trace of recovery



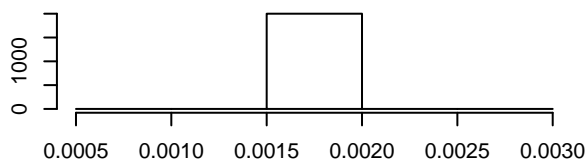
Density of recovery



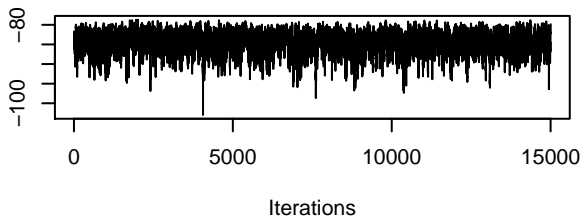
Trace of I0



Density of I0



Trace of Inlike



Density of Inlike

