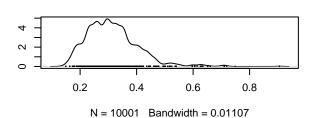
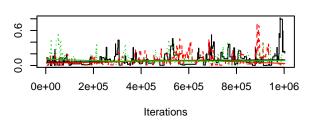


4e+05 6e+05 8e+05 1e+06 Iterations

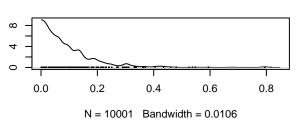


Density of b

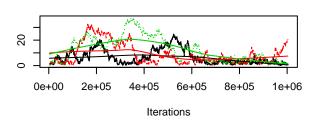




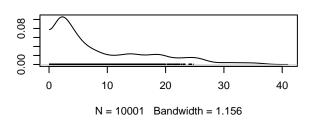
Density of mu1



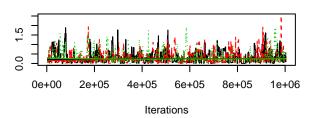
Trace of la1



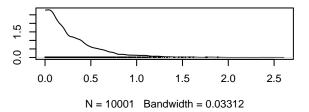
Density of Ia1

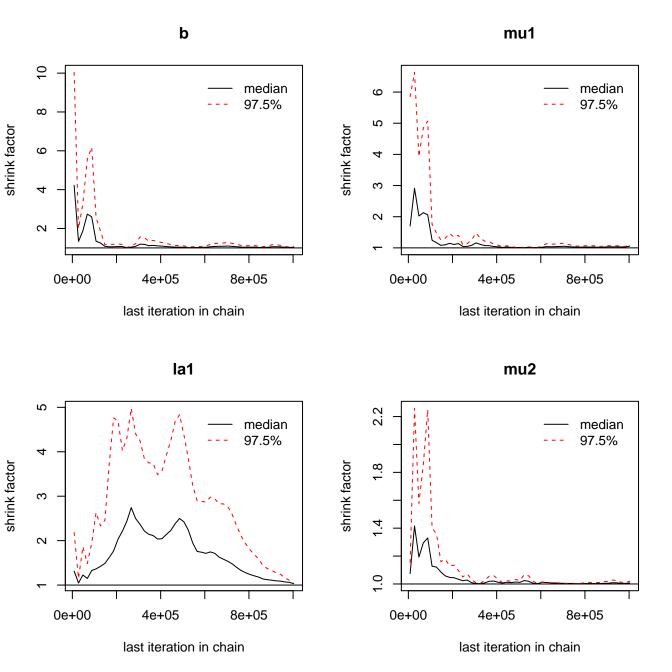


Trace of mu2



Density of mu2



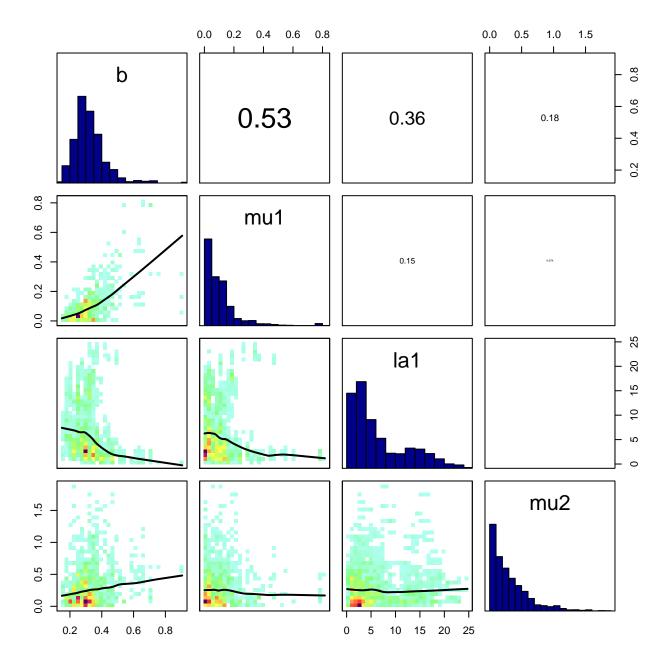


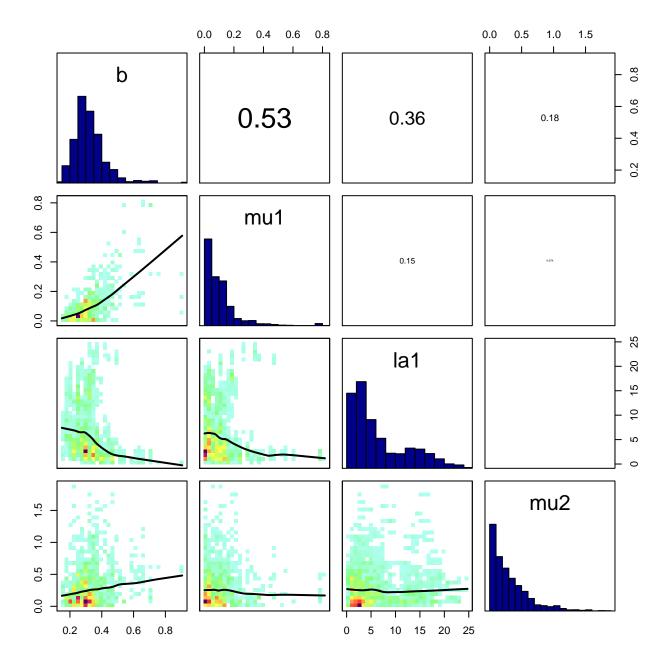
Convergence diagnostics - coda::gelman.diag

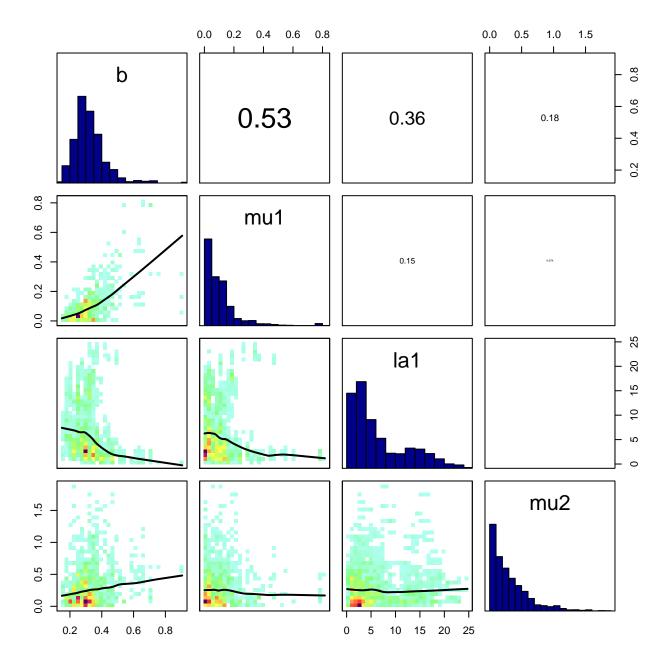
	Point est.	Upper C.I.
b	1.036	1.086
mu1	1.057	1.108
la1	1.031	1.038
mu2	1.008	1.019

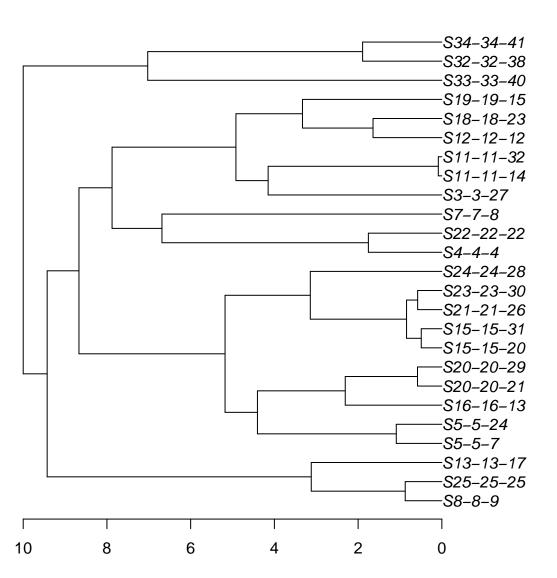
Multivariate psrf = 1.018

Acceptance ratio = 0.354 0.363 0.357

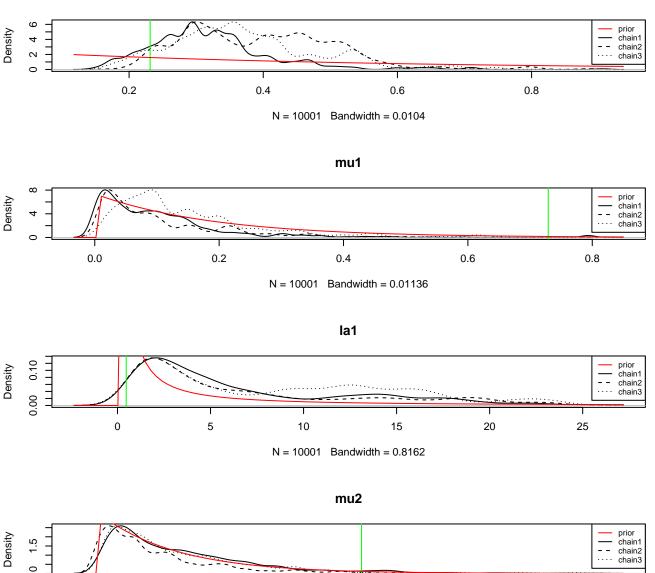












N = 10001 Bandwidth = 0.0372

1.5

2.0

1.0

0.0

0.5