Trace of $\alpha_0[1]$  

Density of $\alpha_0[1]$  

Trace of $\alpha_0[2]$  

Density of $\alpha_0[2]$  

Trace of $\alpha_0[3]$  

Density of $\alpha_0[3]$  

Iterations  

$N = 15000$  

Bandwidth = 0.009156  

$N = 15000$  

Bandwidth = 0.01541  

$N = 15000$  

Bandwidth = 0.01433
Trace of \( \mu_0[1] \)

Density of \( \mu_0[1] \)

Trace of \( \mu_0[2] \)

Density of \( \mu_0[2] \)

Trace of \( \mu_0[3] \)

Density of \( \mu_0[3] \)

Iterations

\( N = 15000 \)  Bandwidth = 0.03309

\( N = 15000 \)  Bandwidth = 0.02162

\( N = 15000 \)  Bandwidth = 0.06077
beta0[1]

beta0[2]

beta0[3]