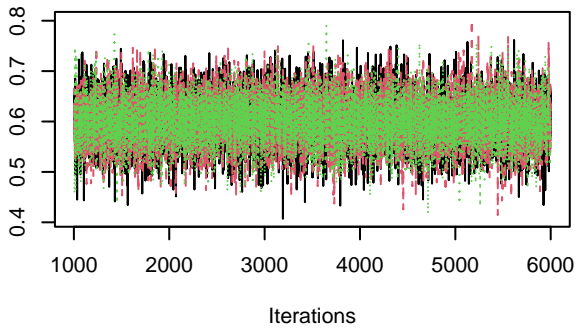
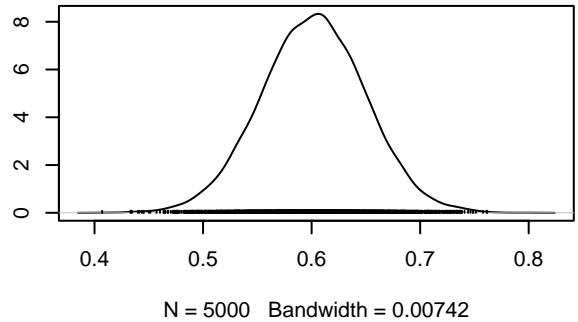


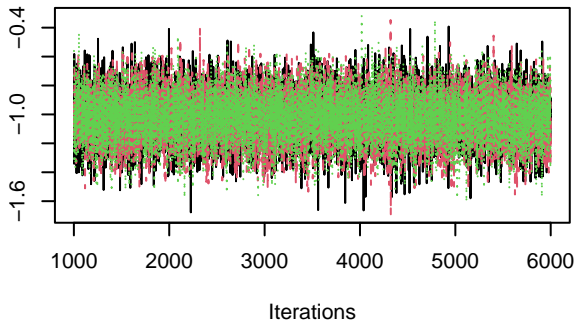
Trace of alpha



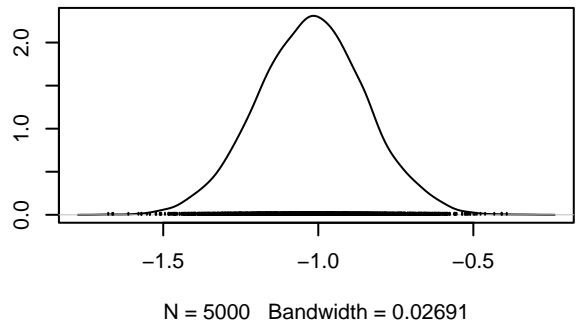
Density of alpha



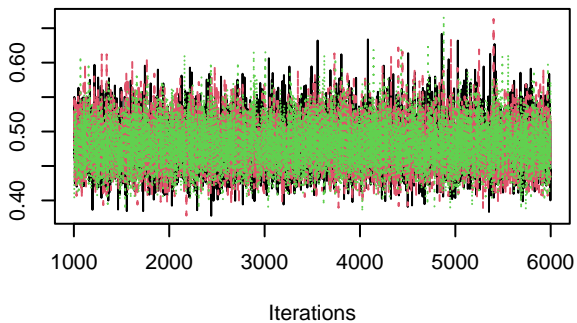
Trace of beta



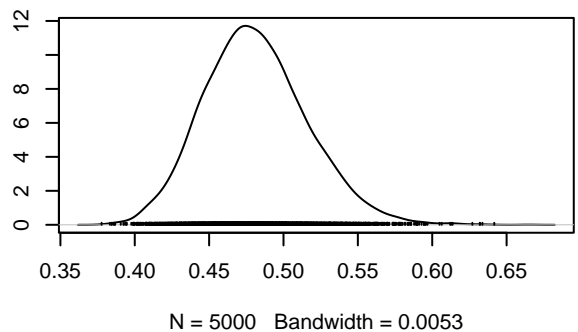
Density of beta



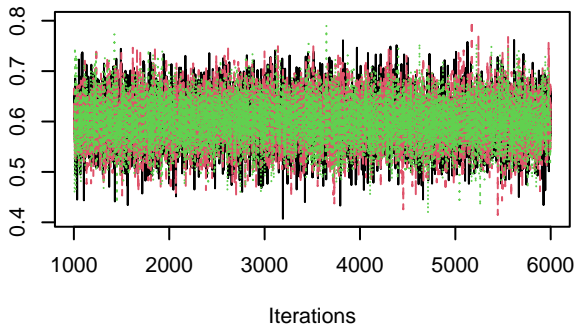
Trace of sigma



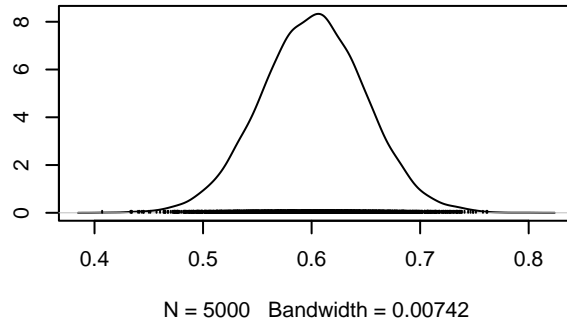
Density of sigma



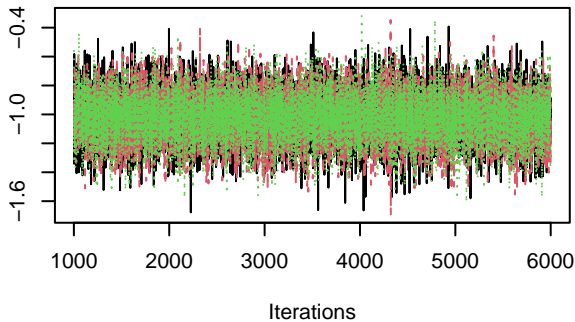
Trace of alpha



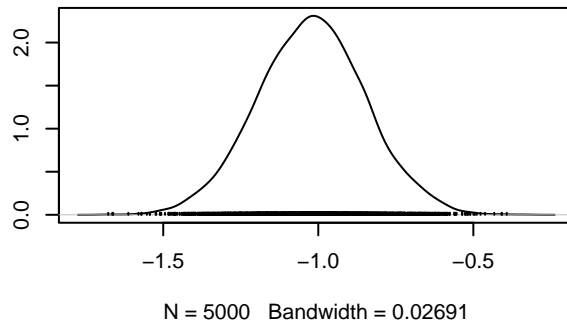
Density of alpha



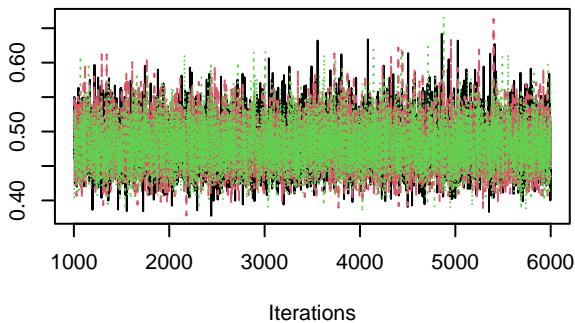
Trace of beta



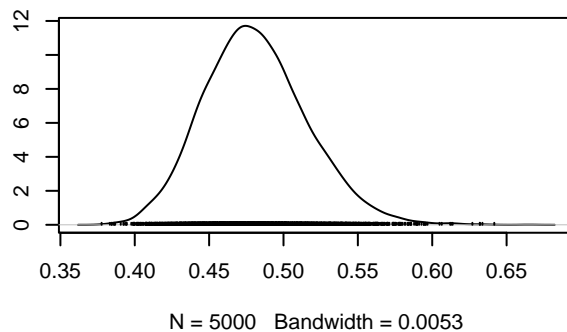
Density of beta



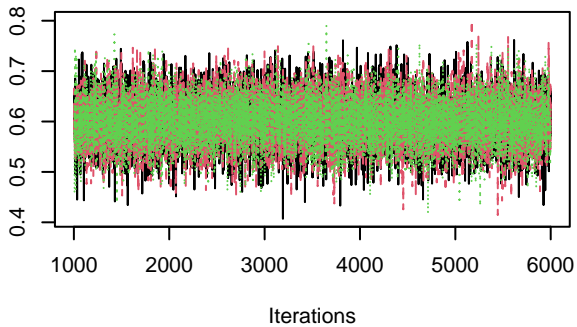
Trace of sigma



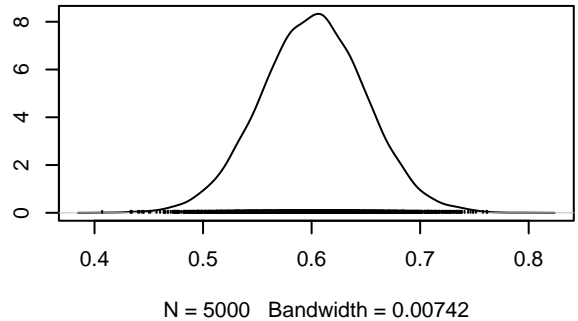
Density of sigma



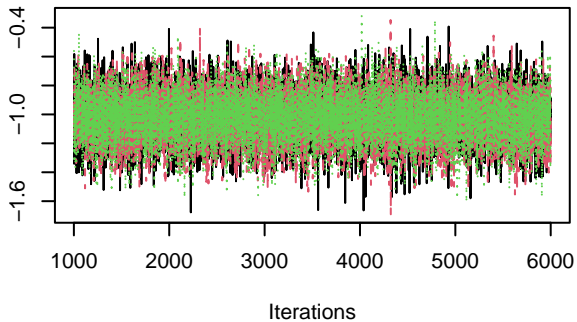
Trace of alpha



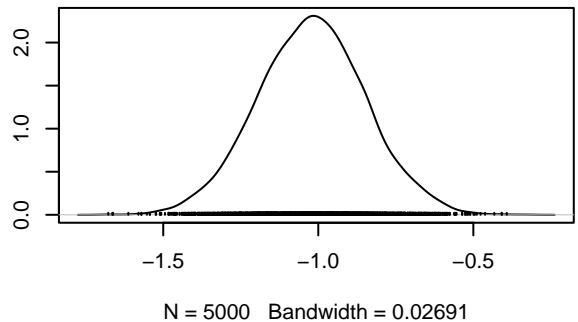
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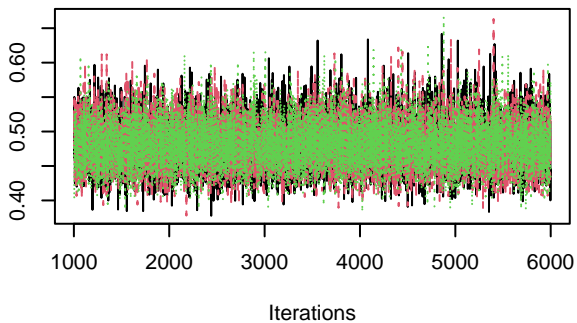
Trace of beta



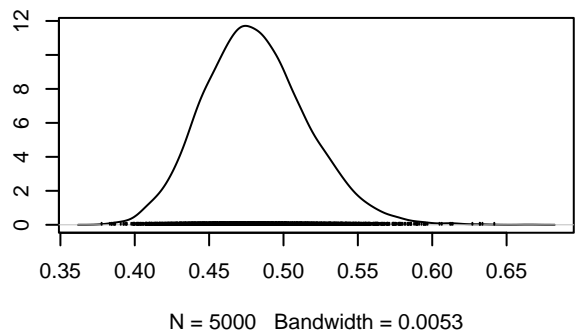
Density of beta



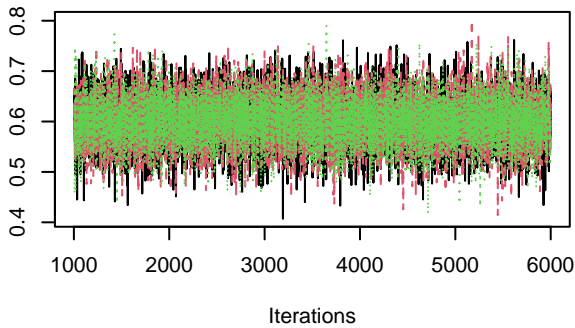
Trace of sigma



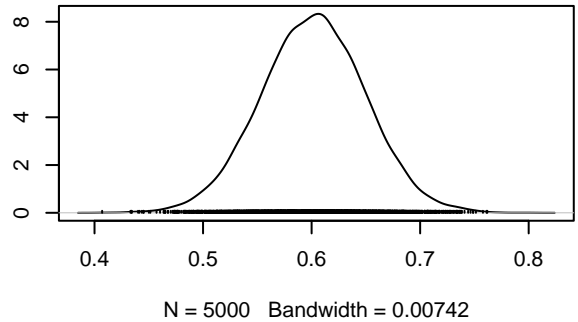
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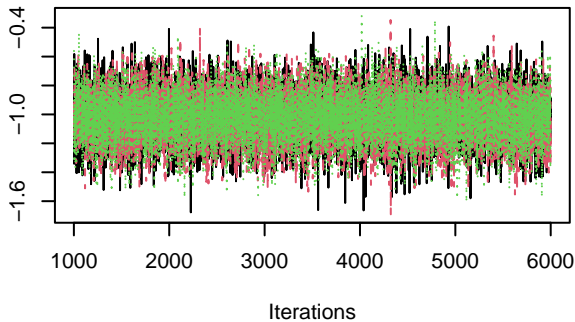
Trace of alpha



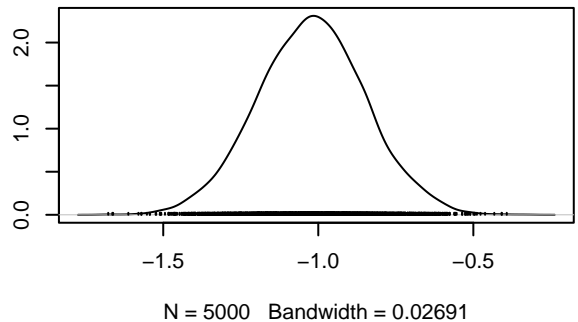
Density of alpha



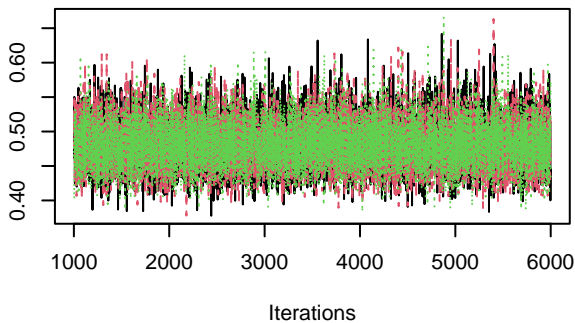
Trace of beta



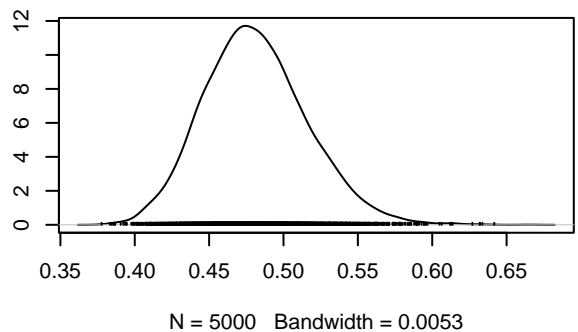
Density of beta



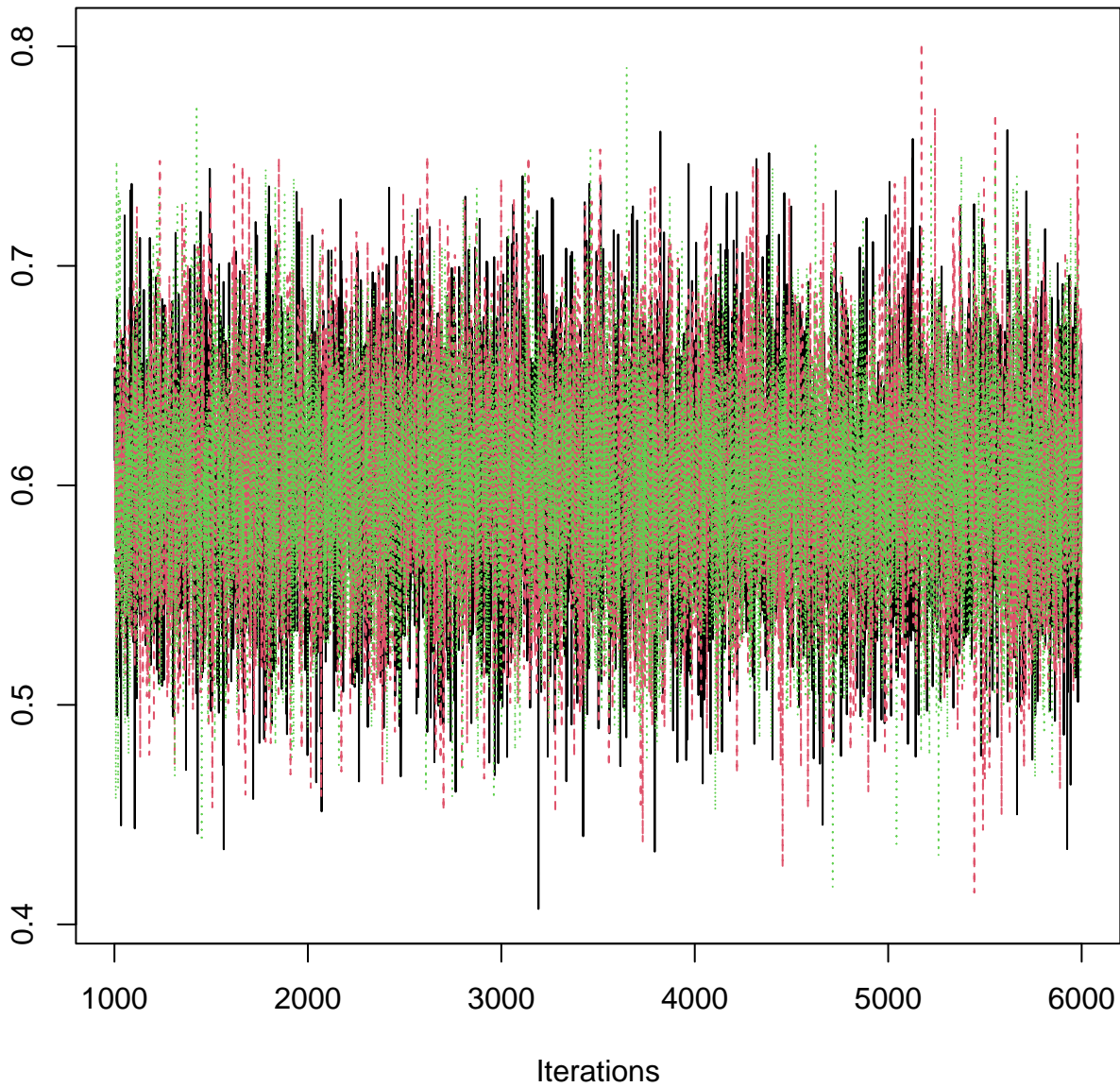
Trace of sigma



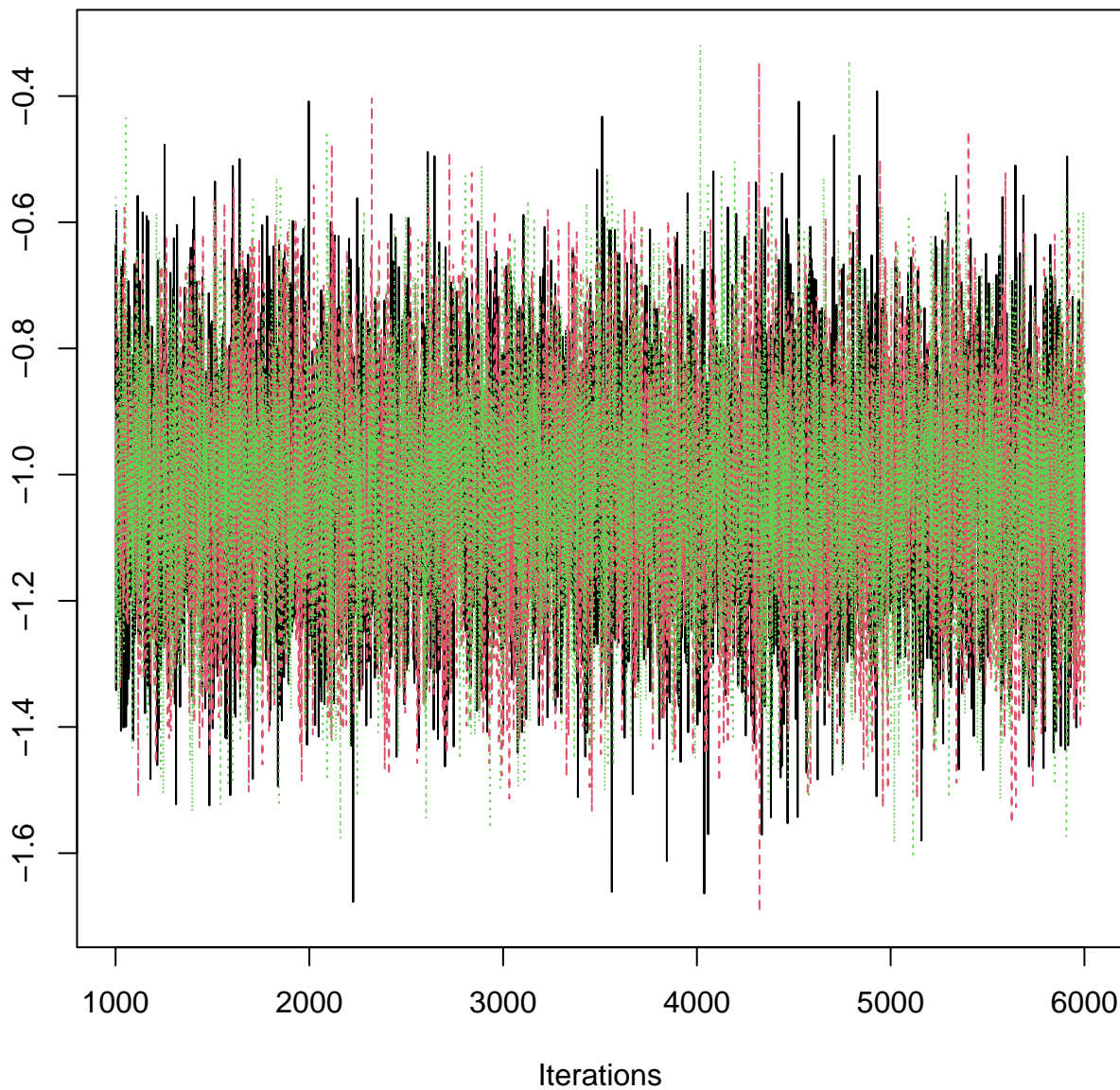
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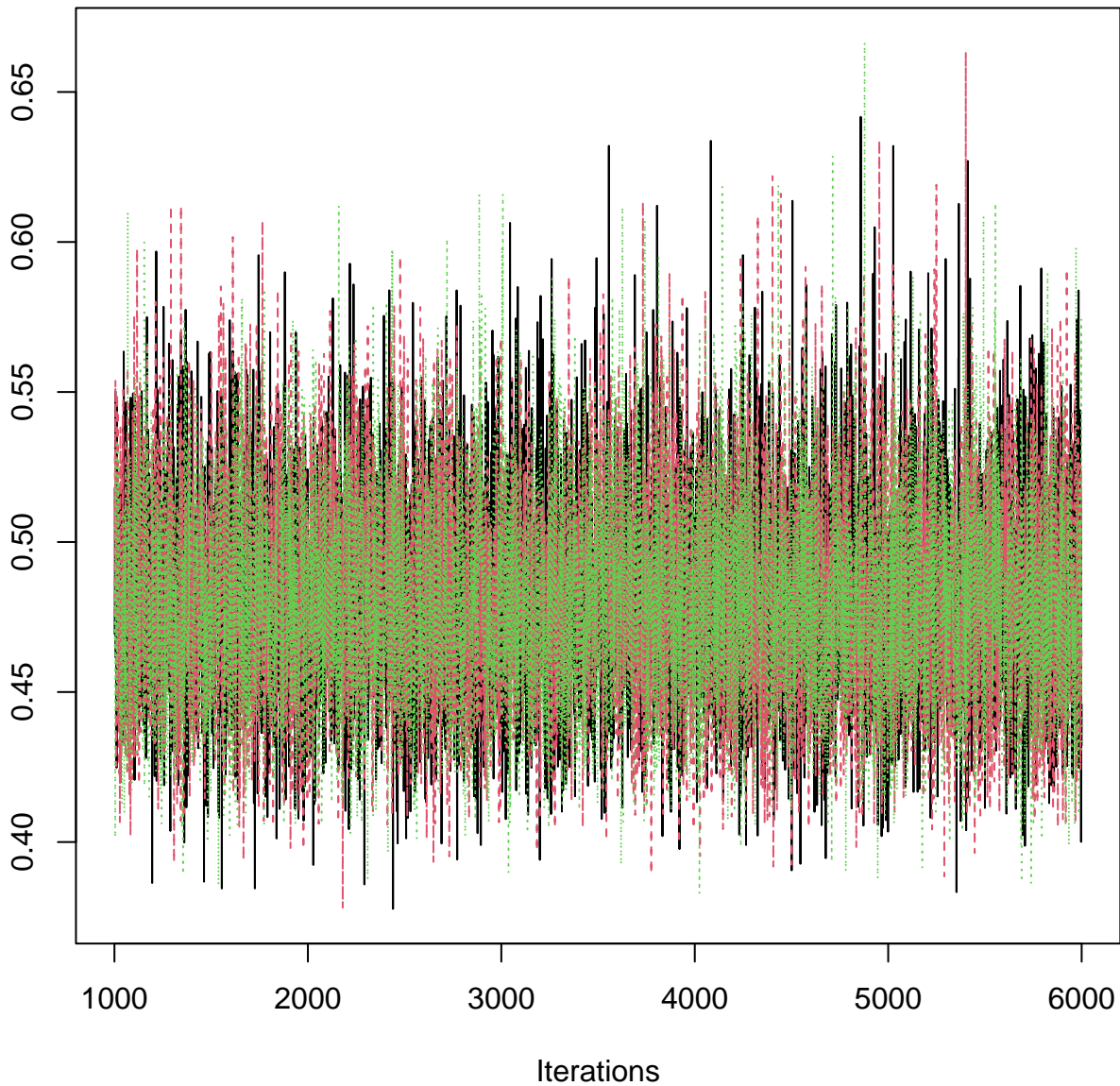
Trace of alpha



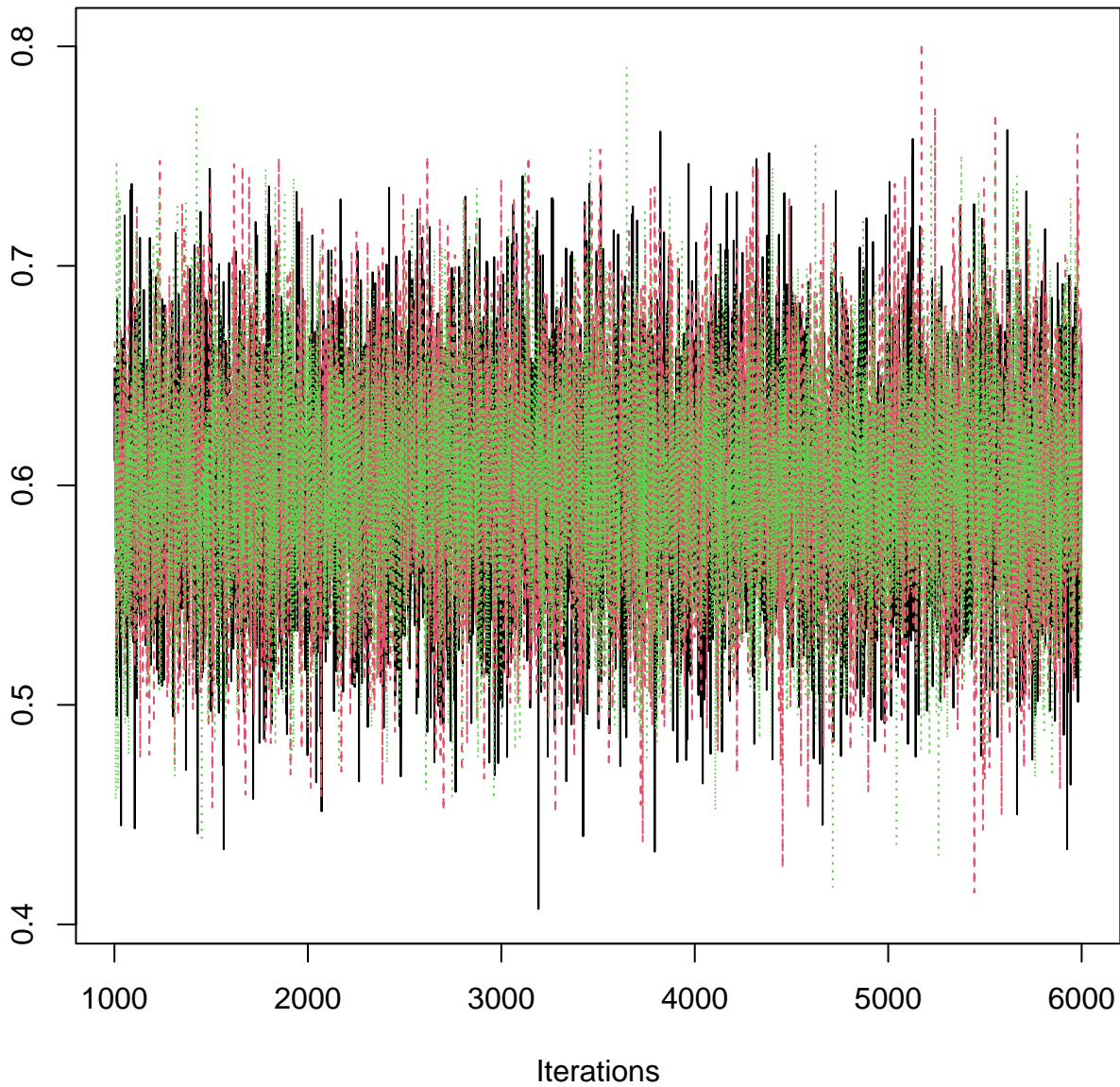
Trace of beta



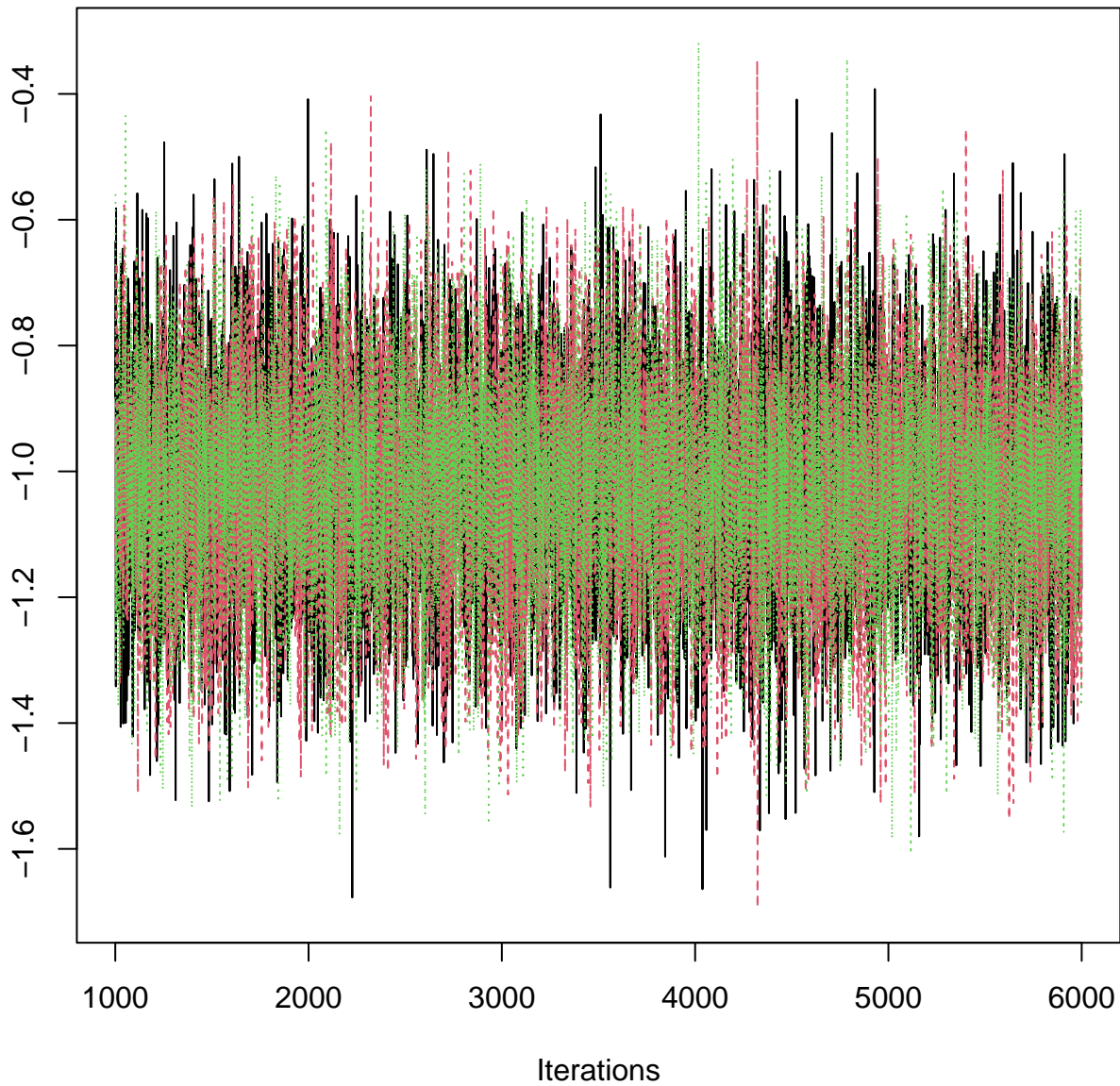
Trace of sigma



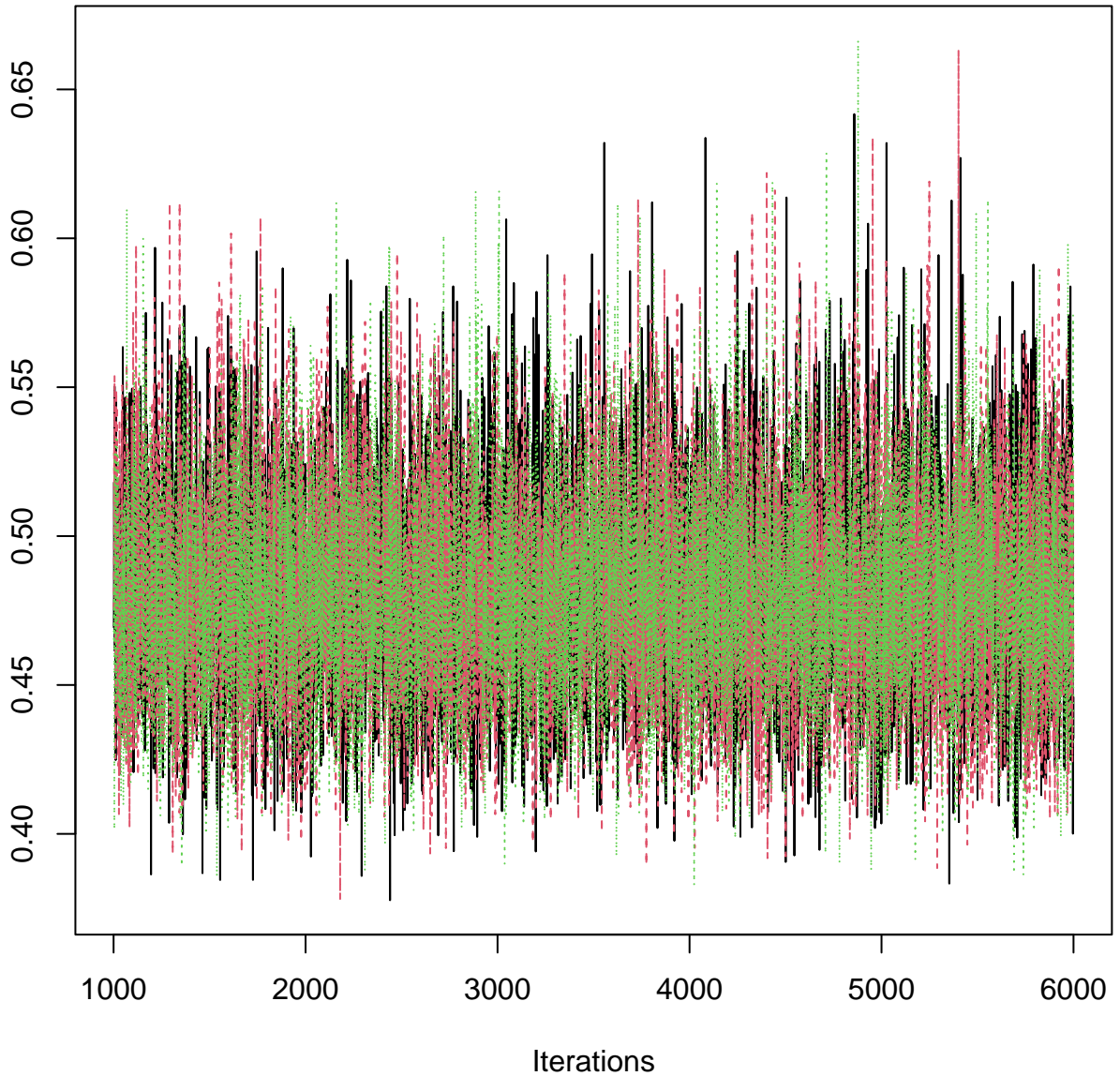
Trace of alpha



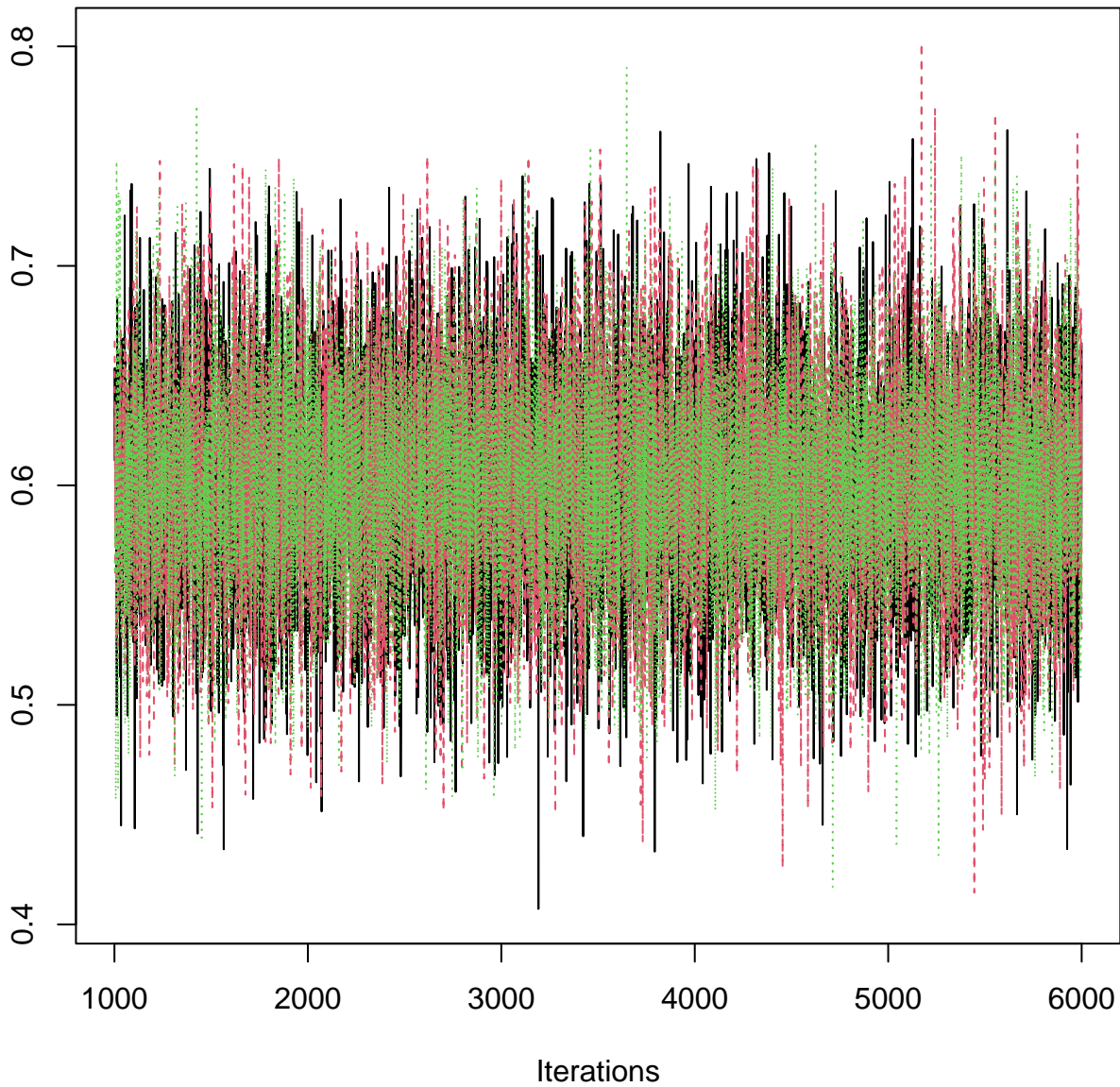
Trace of beta



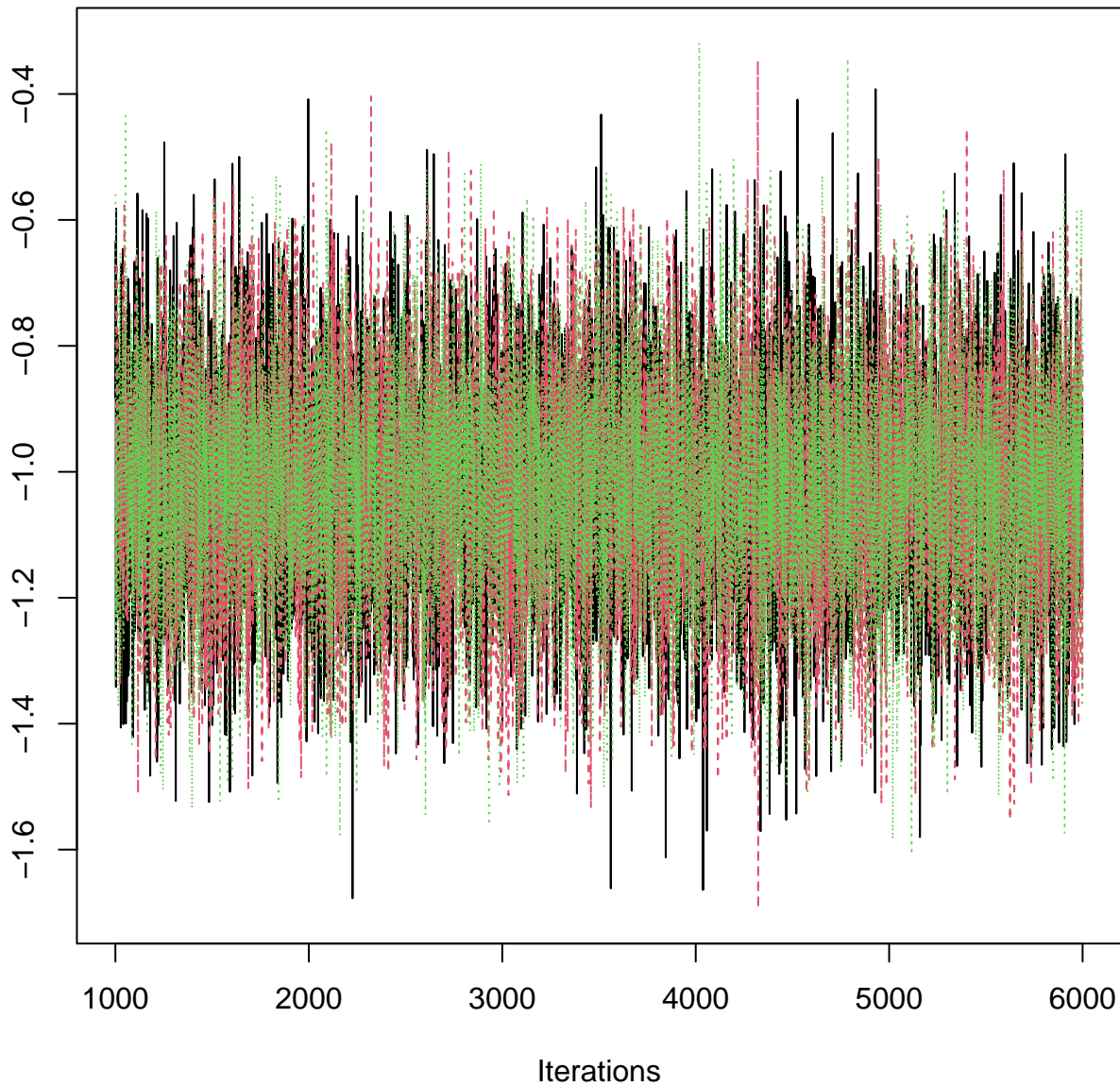
Trace of sigma



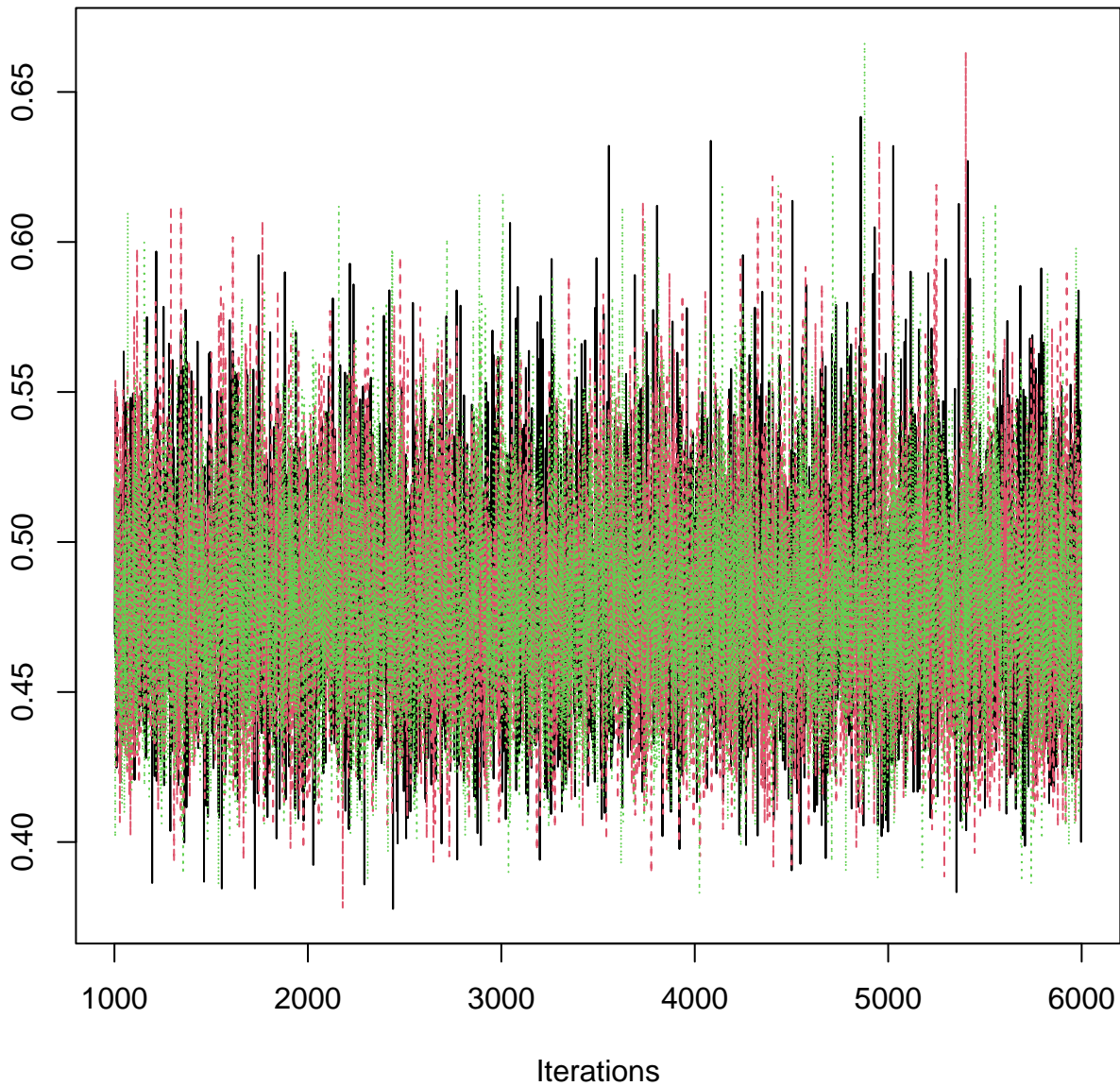
Trace of alpha



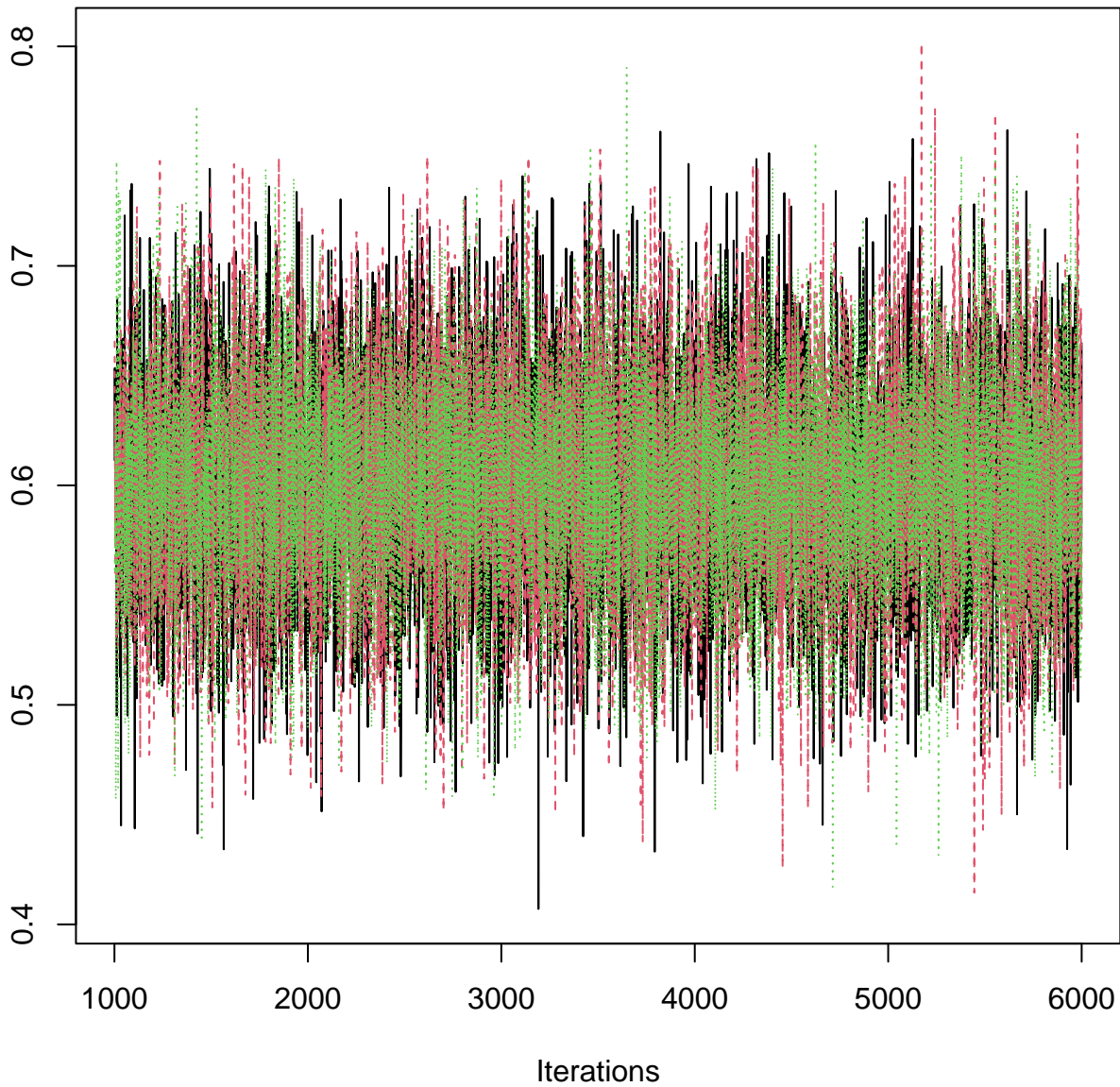
Trace of beta



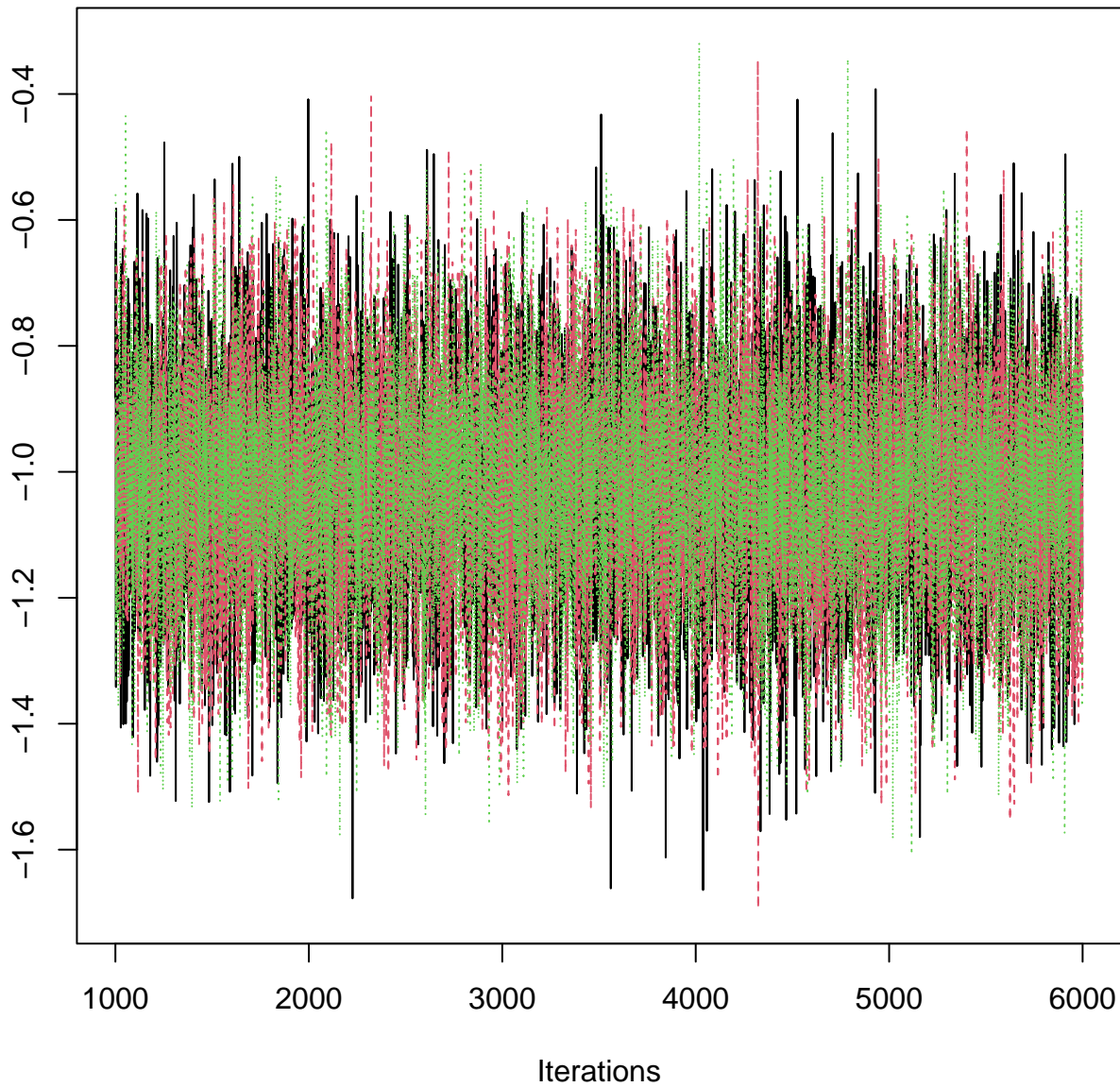
Trace of sigma



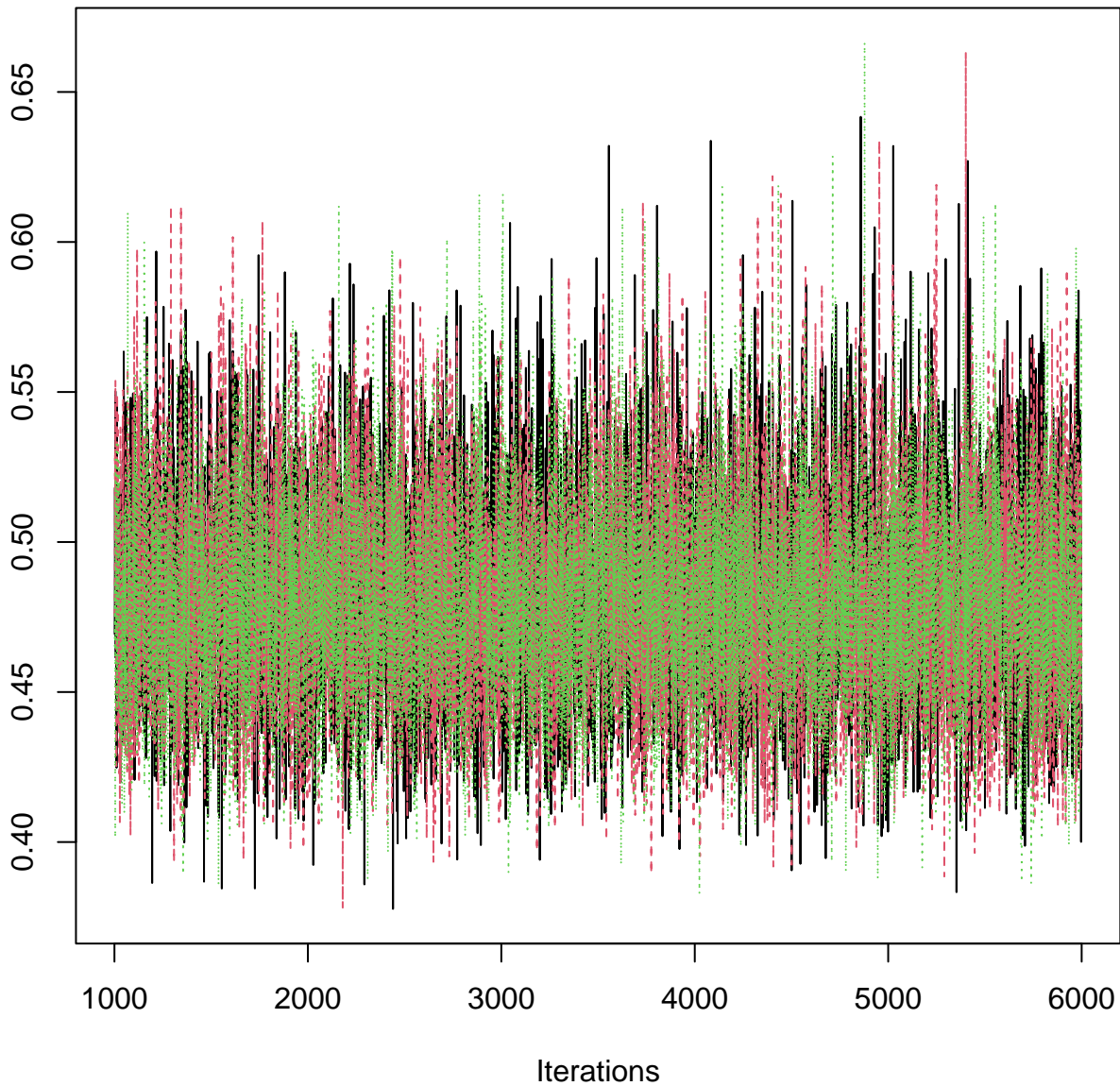
Trace of alpha



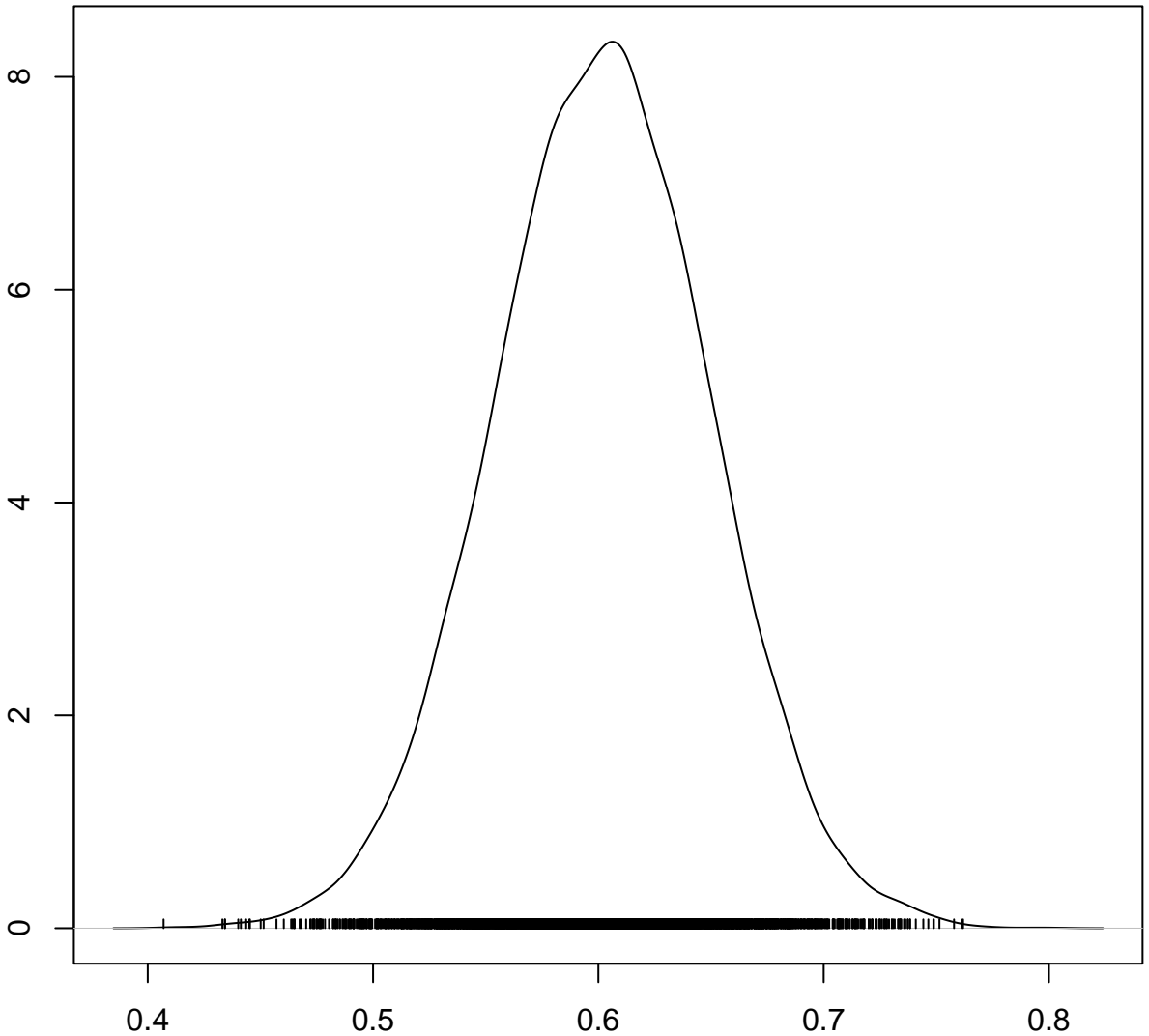
Trace of beta



Trace of sigma

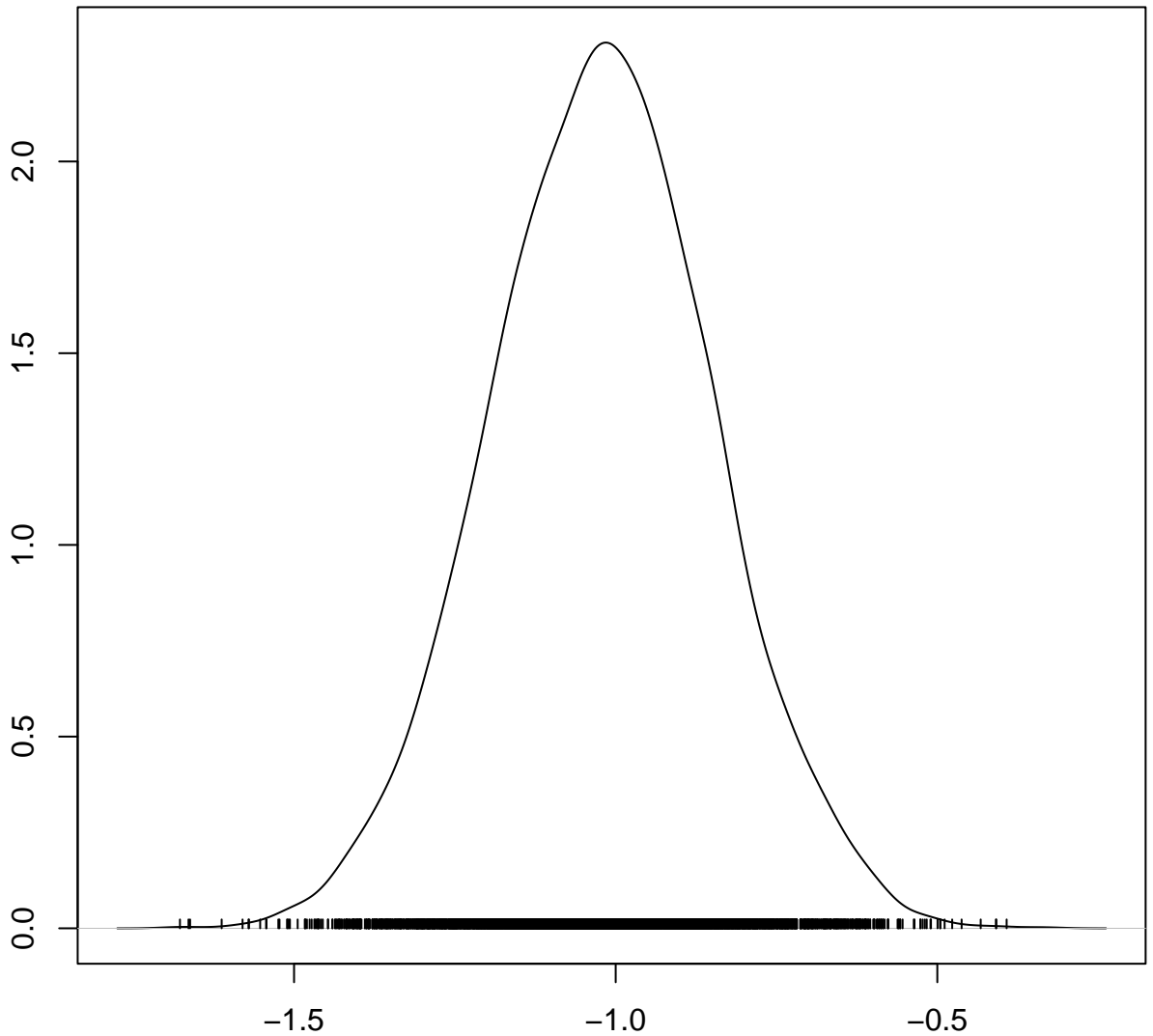


Density of alpha



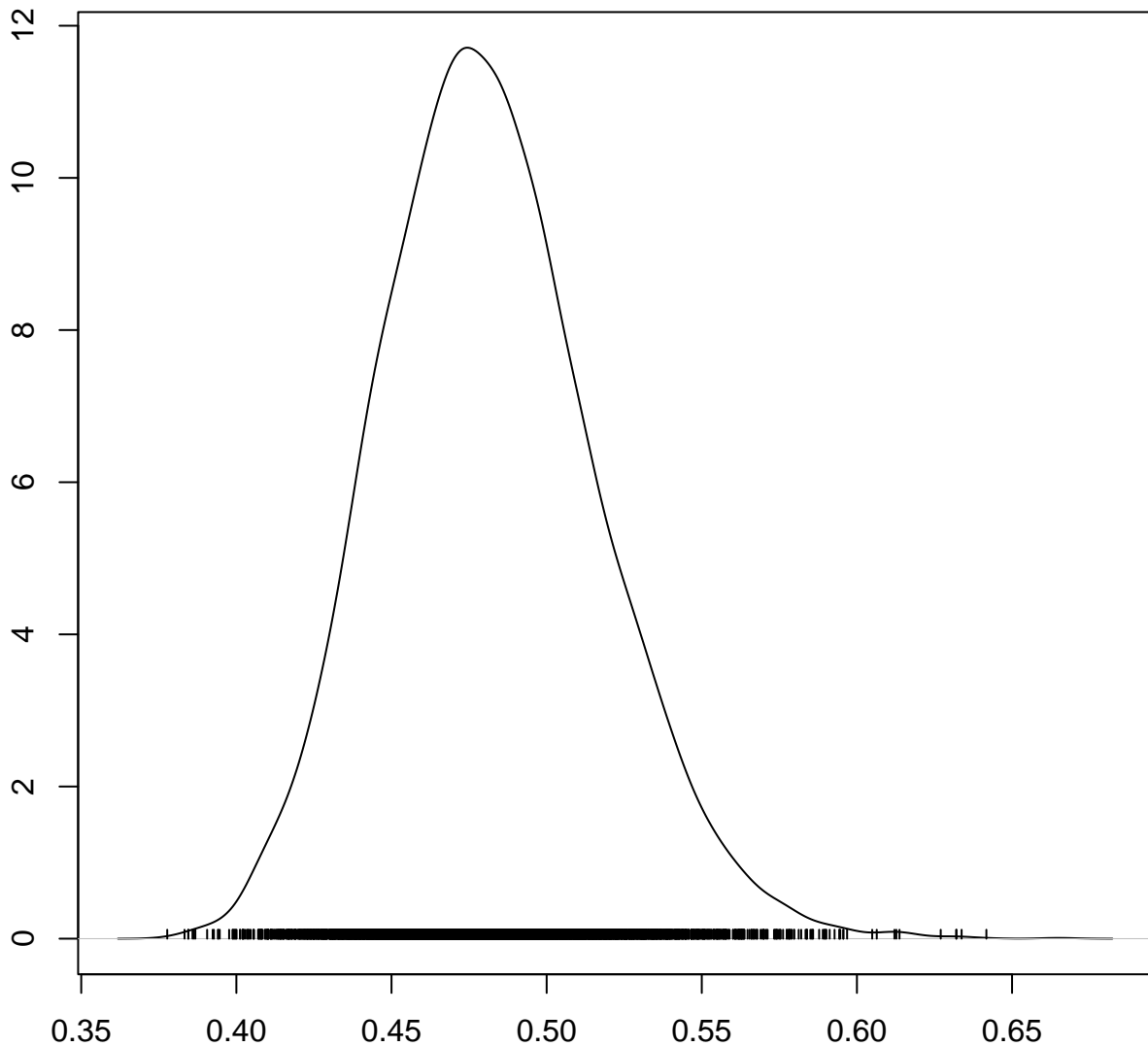
N = 5000 Bandwidth = 0.00742

Density of beta



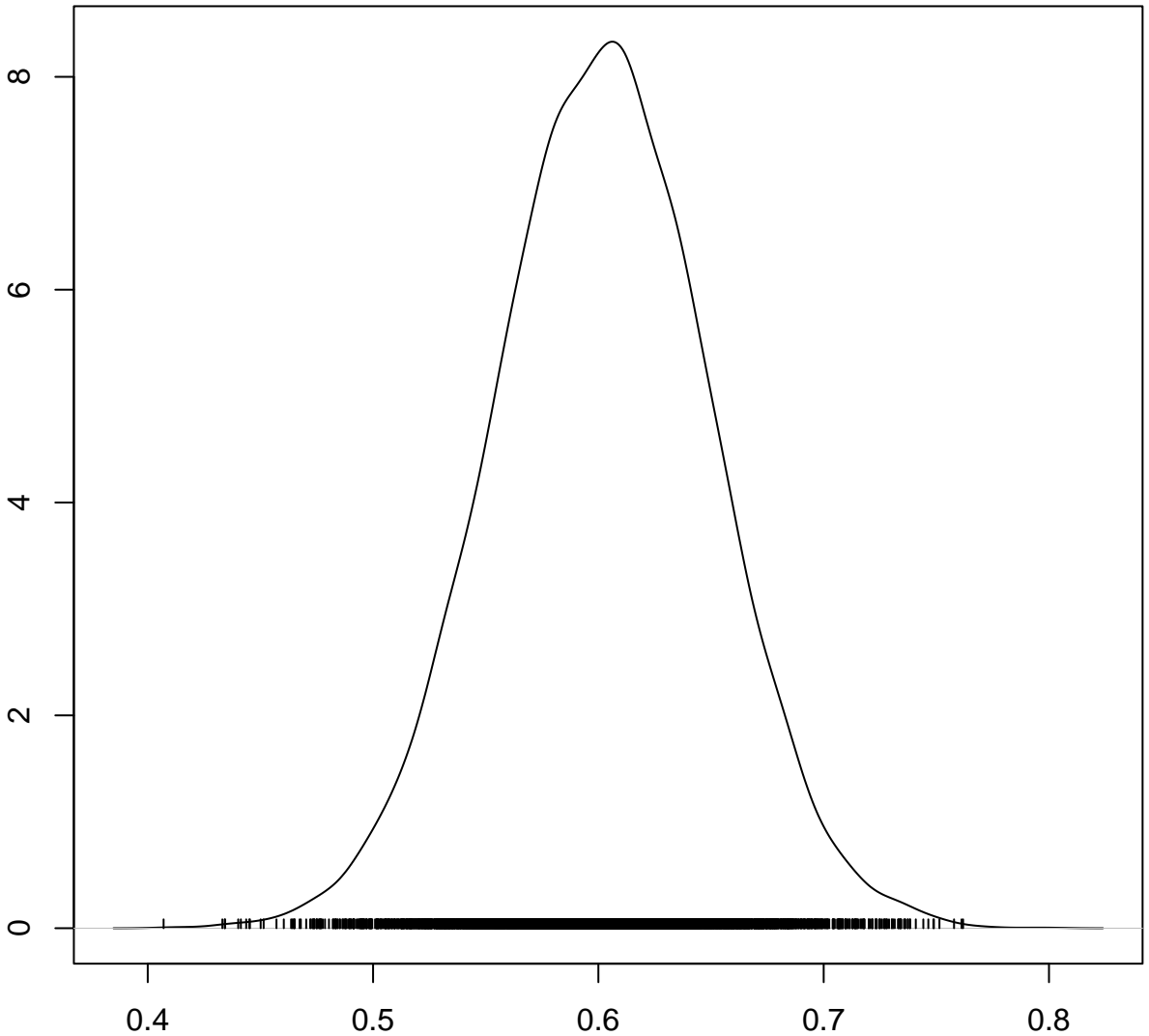
N = 5000 Bandwidth = 0.02691

Density of sigma



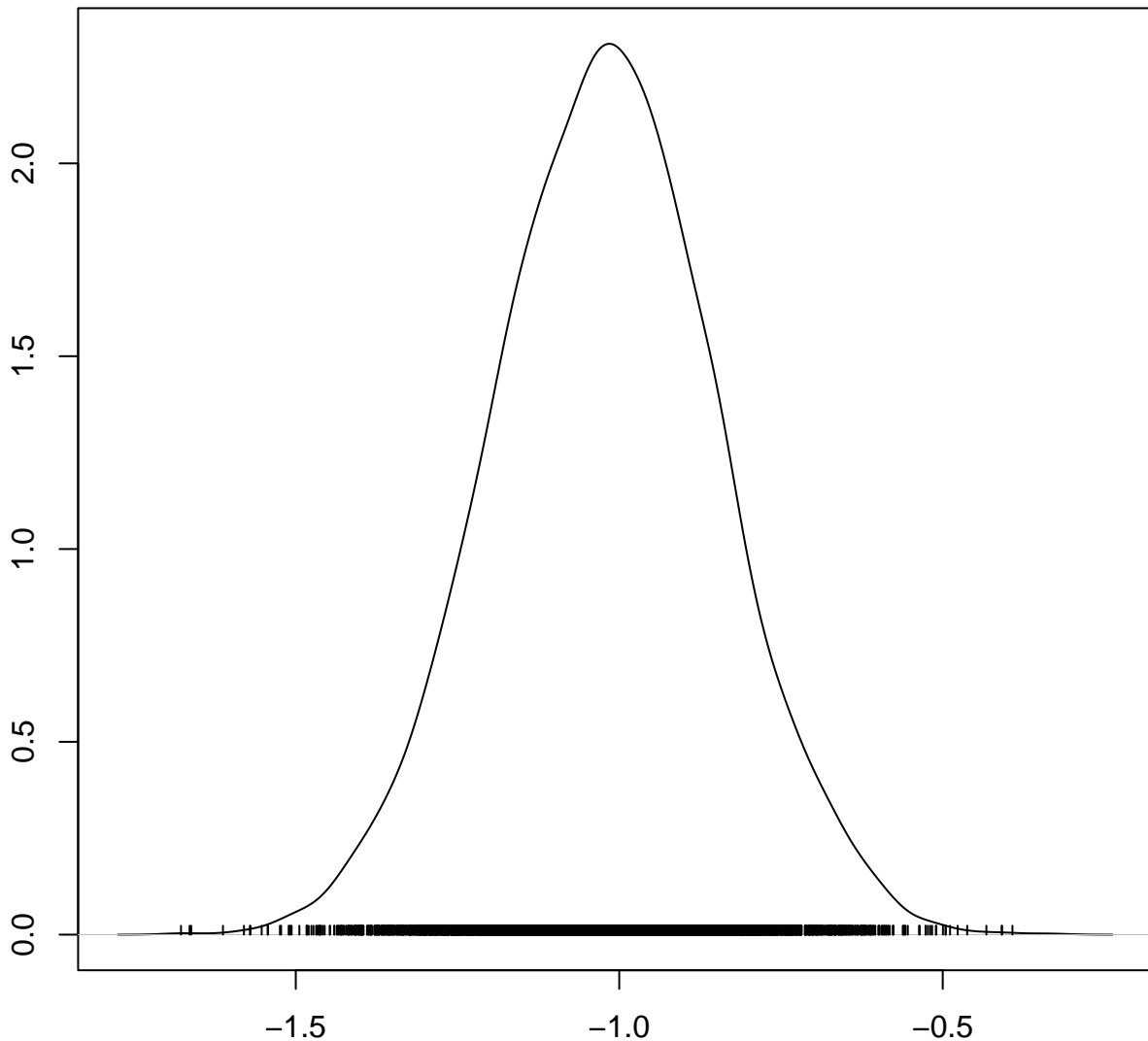
N = 5000 Bandwidth = 0.0053

Density of alpha



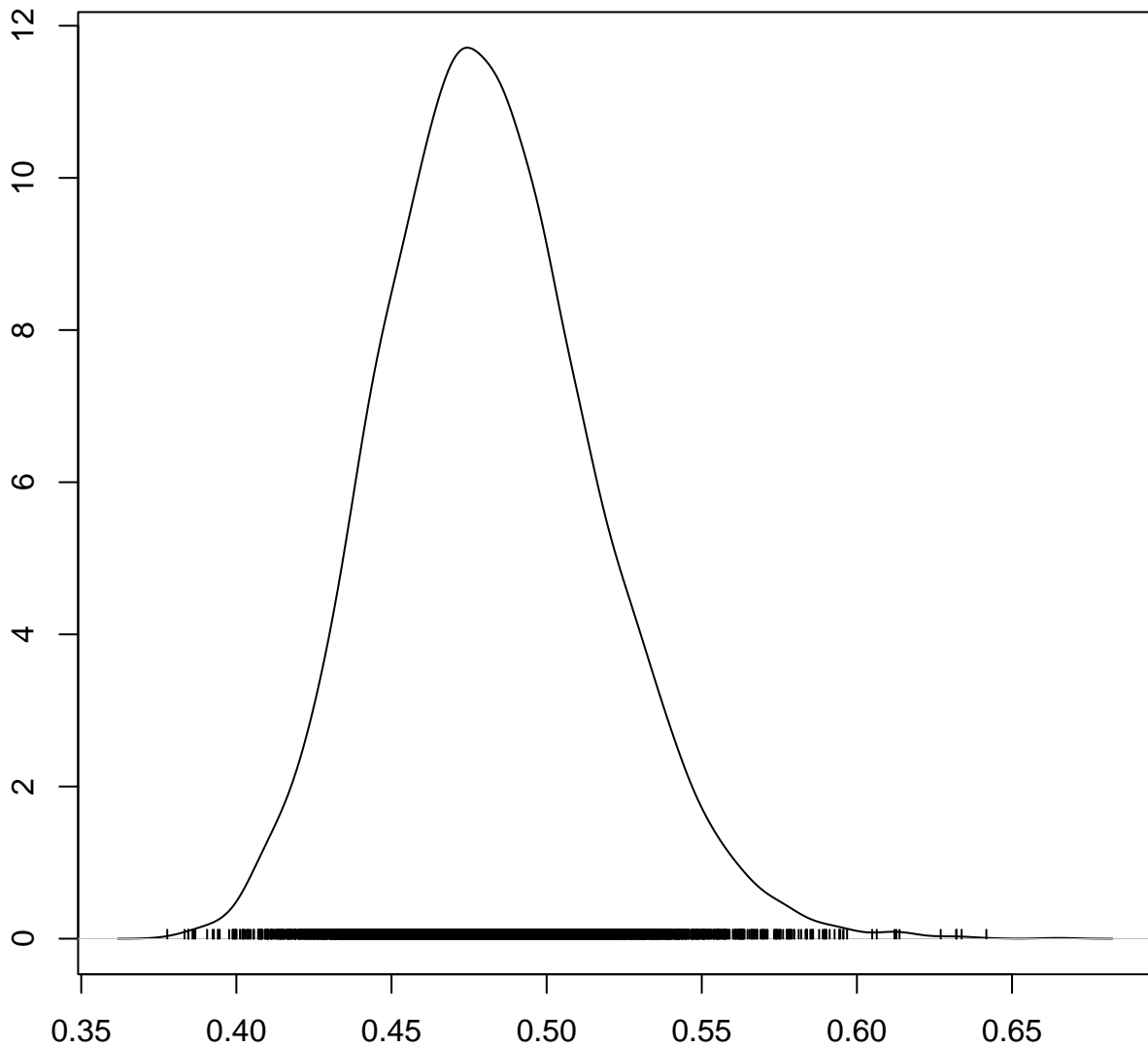
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Density of beta



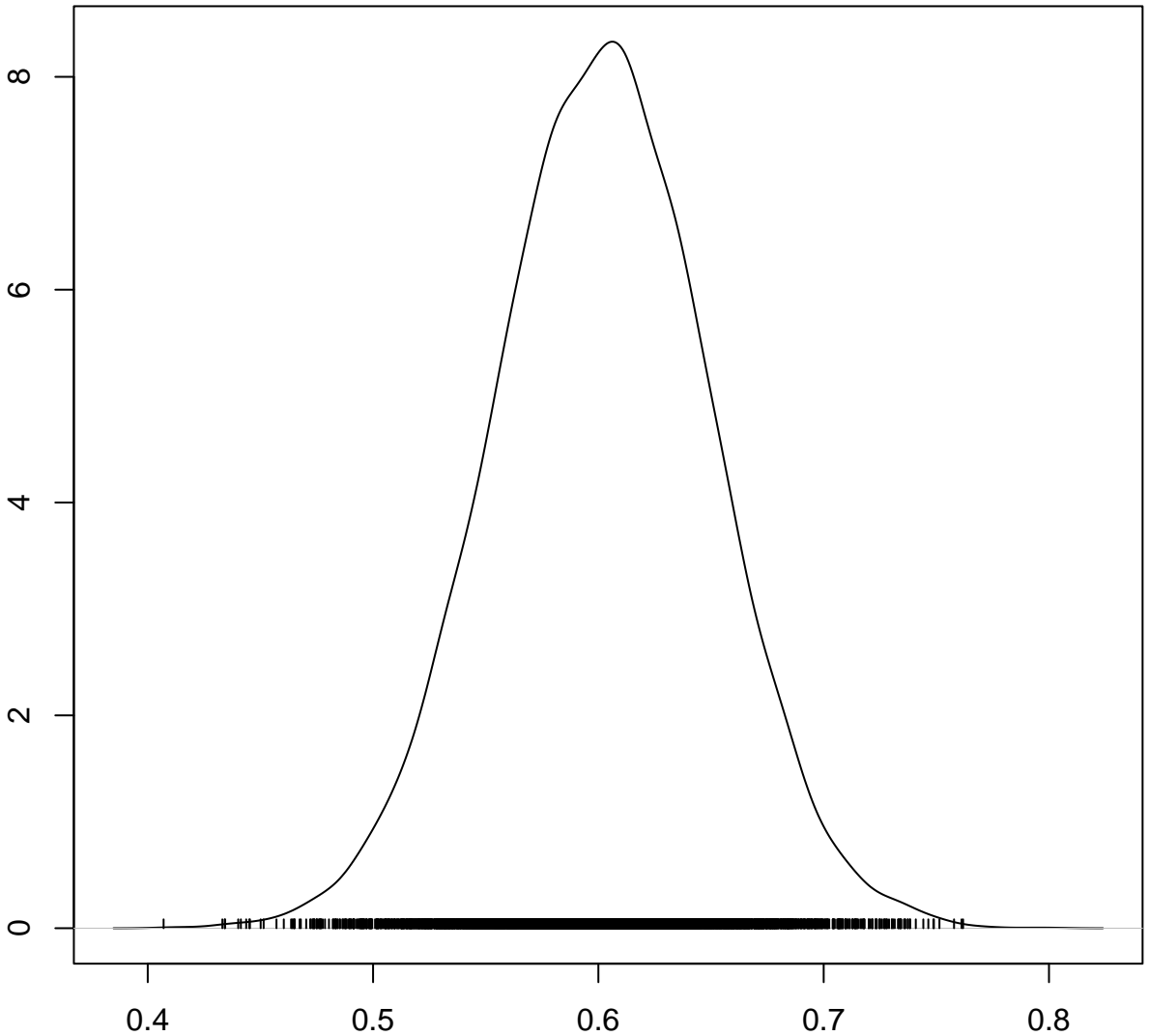
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Density of sigma



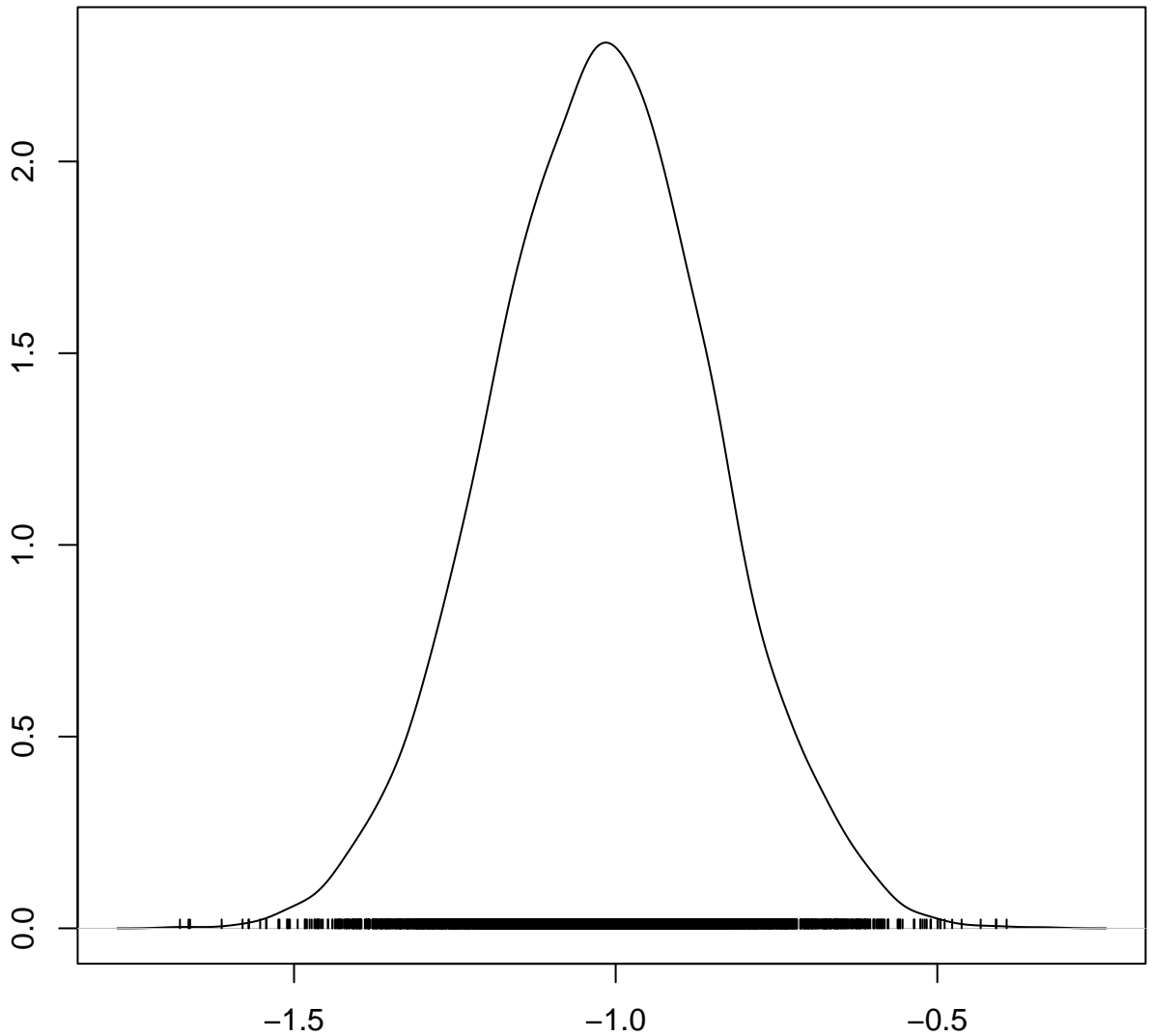
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Density of alpha



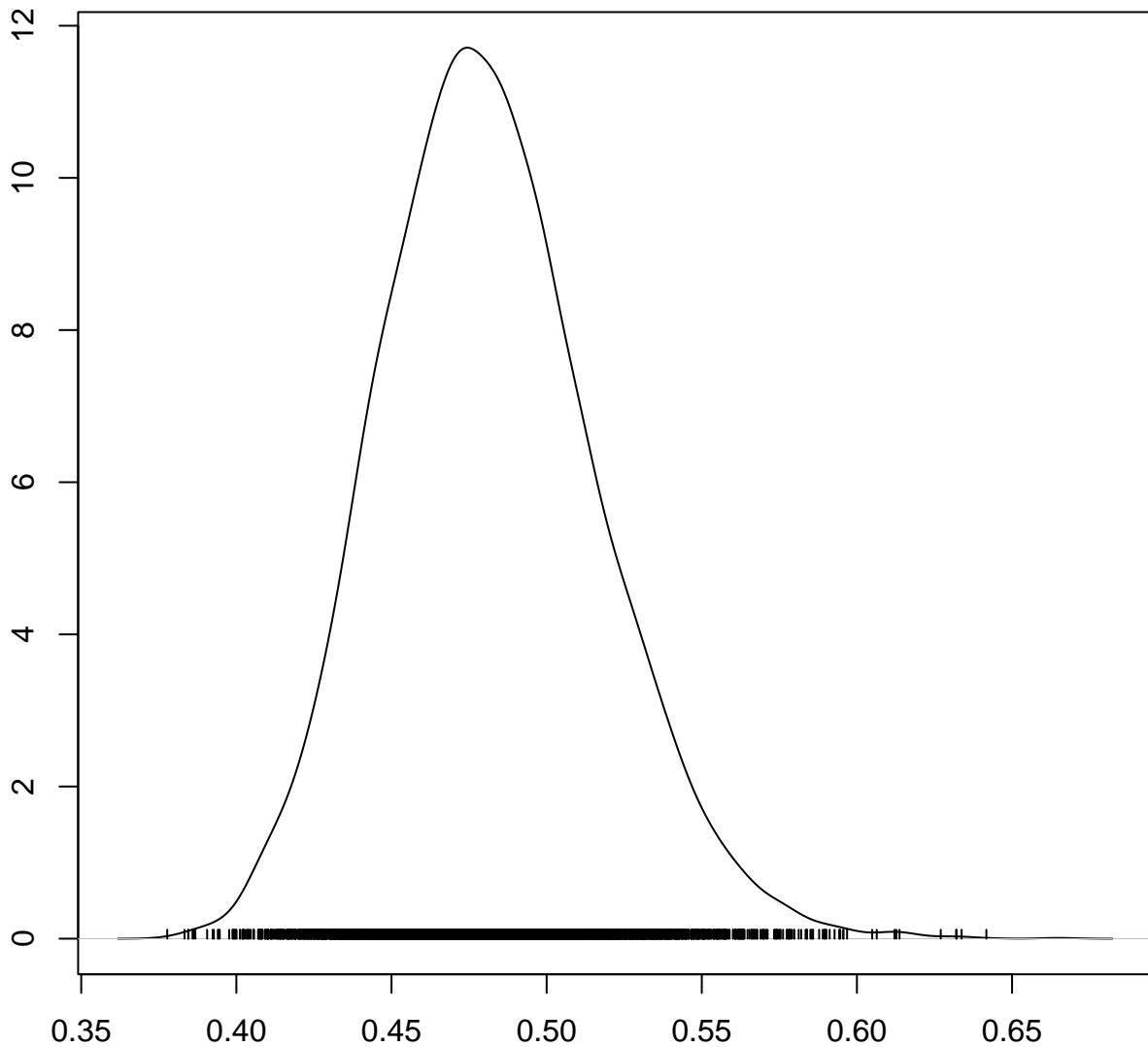
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Density of beta



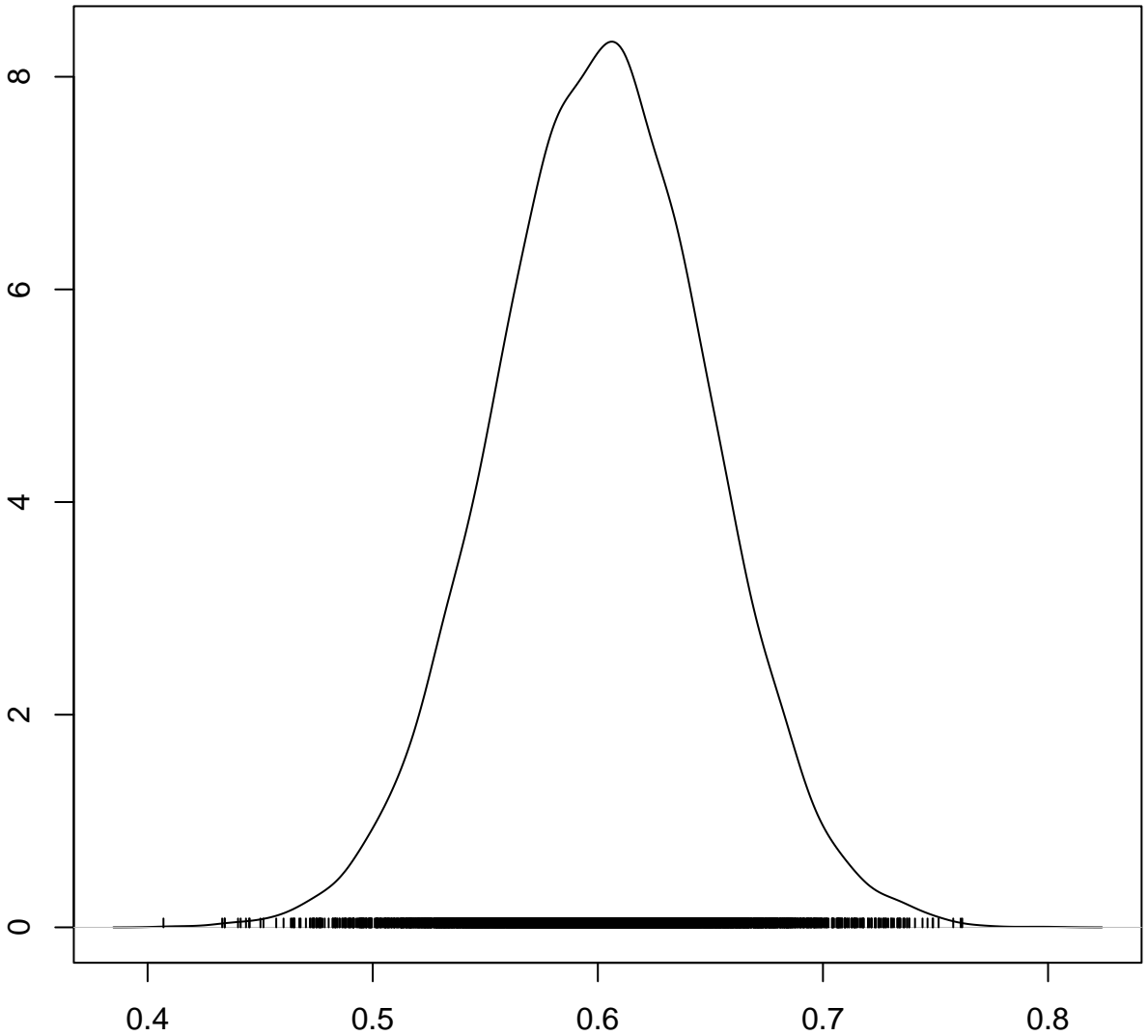
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Density of sigma



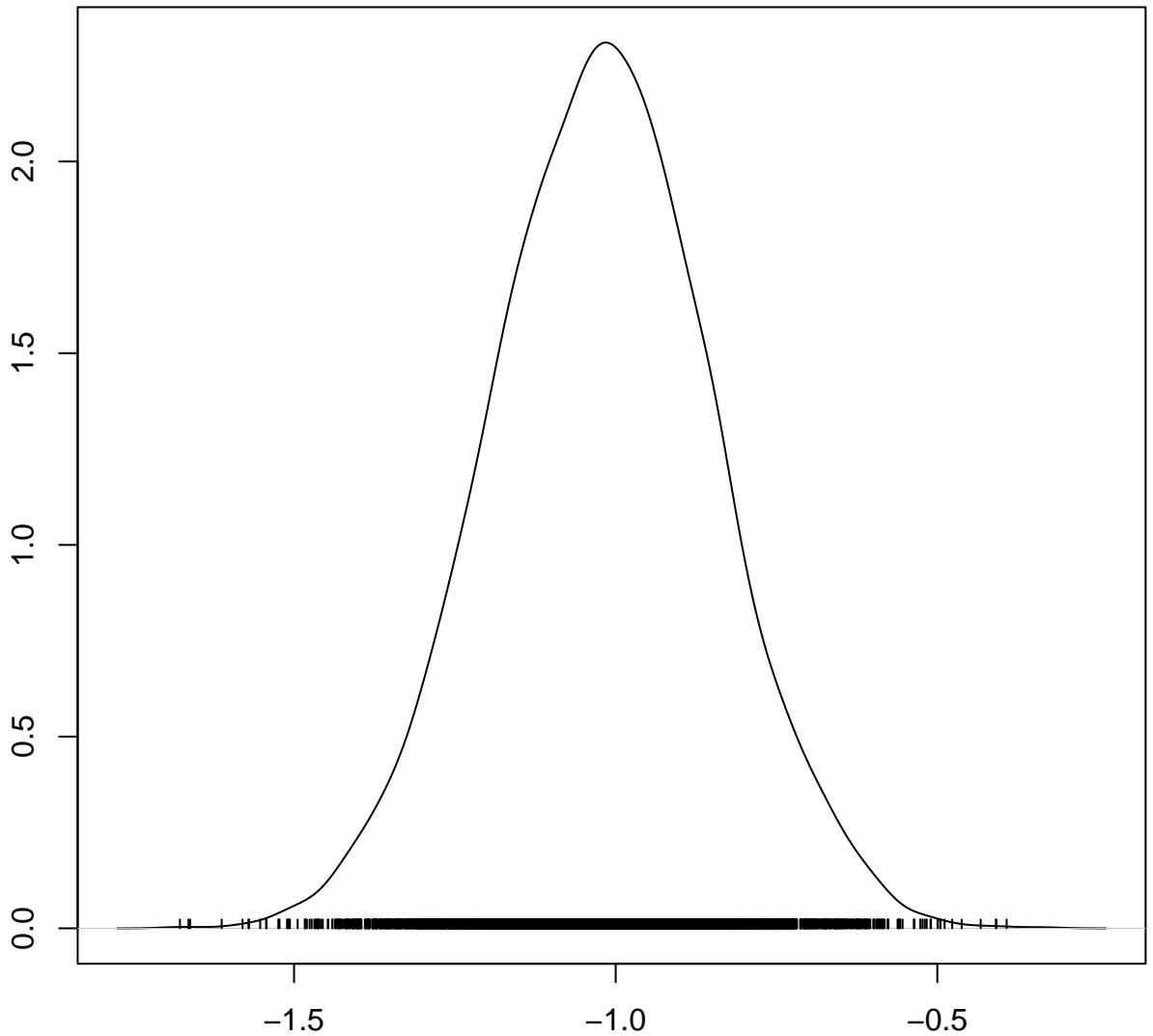
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Density of alpha



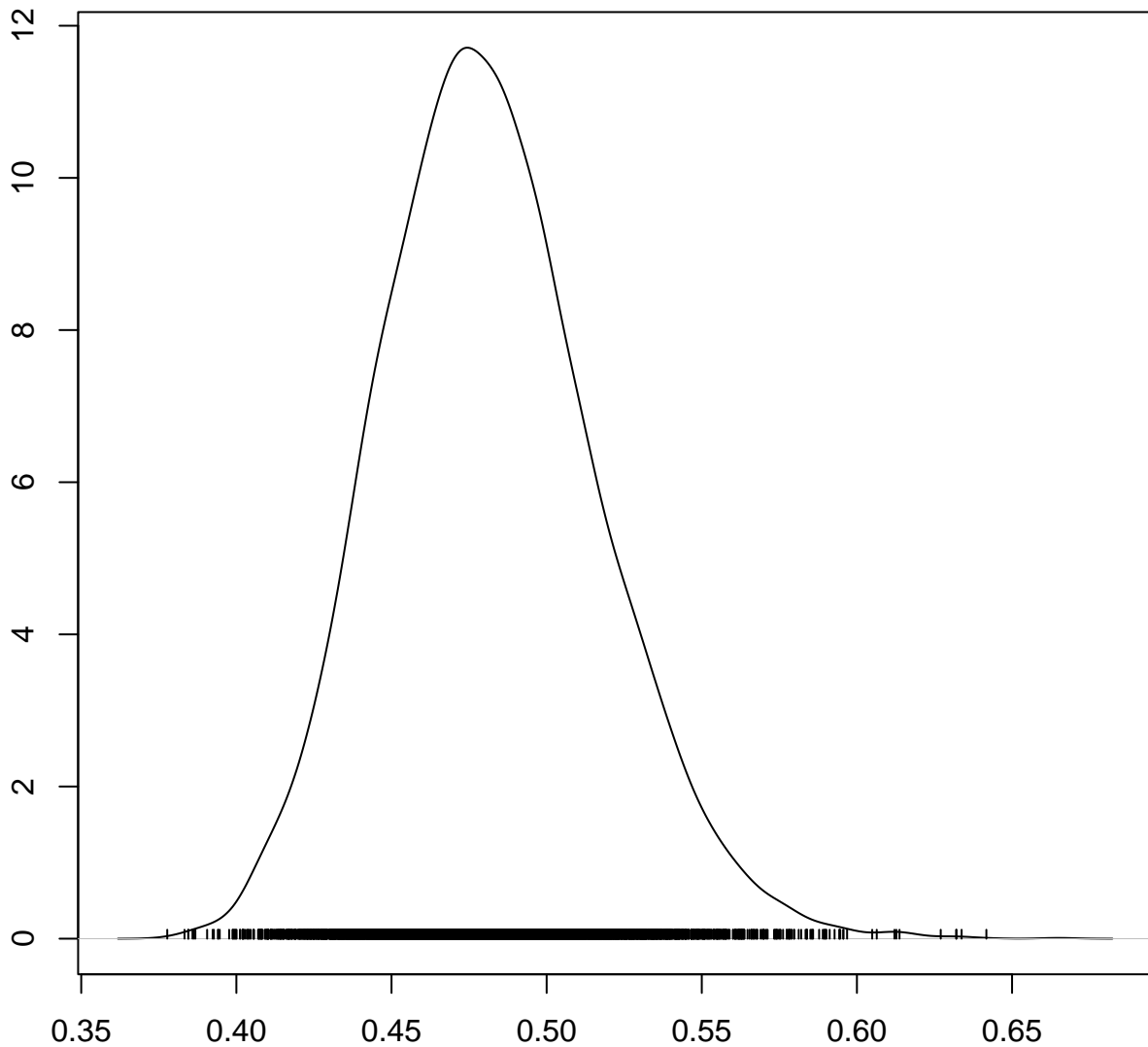
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Density of beta

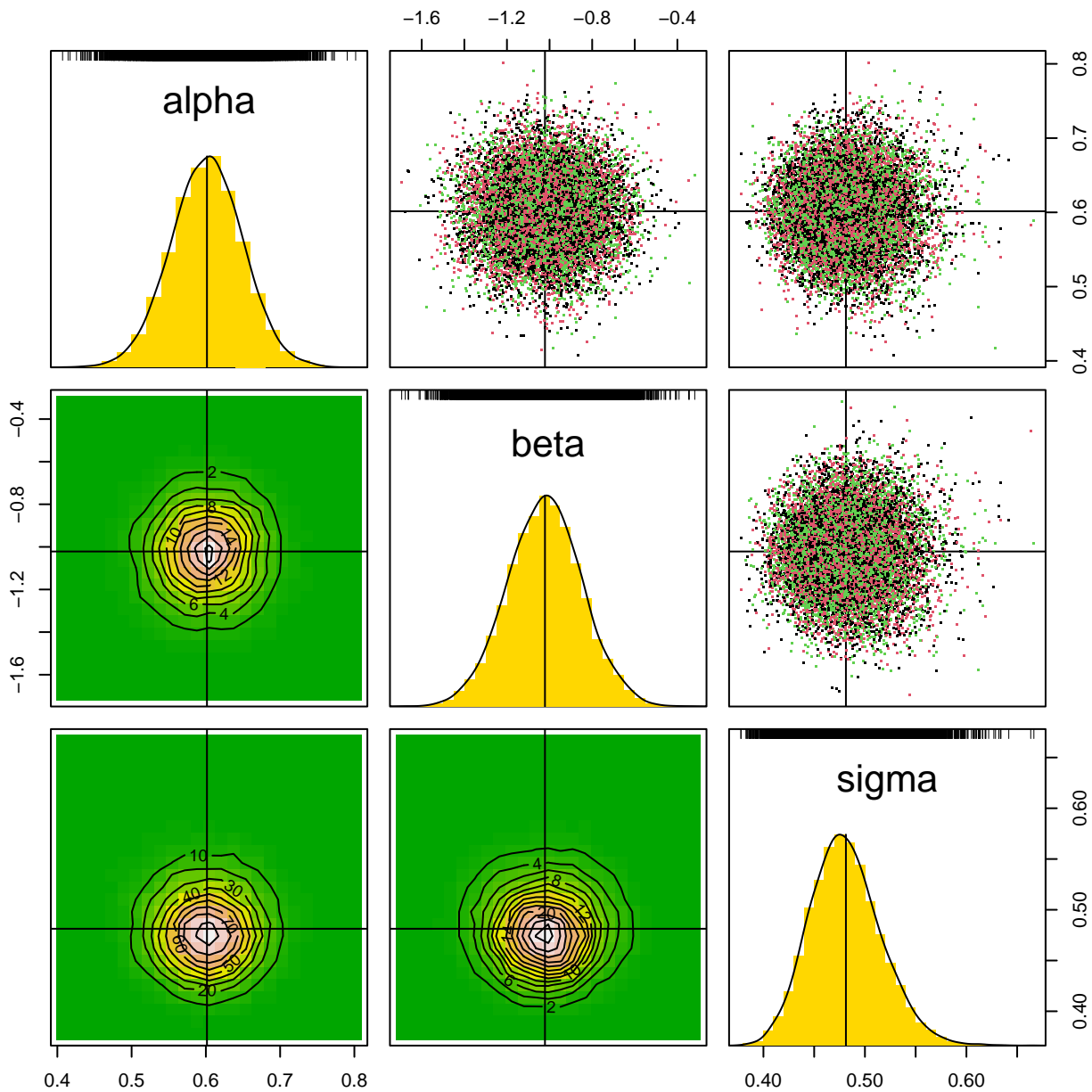


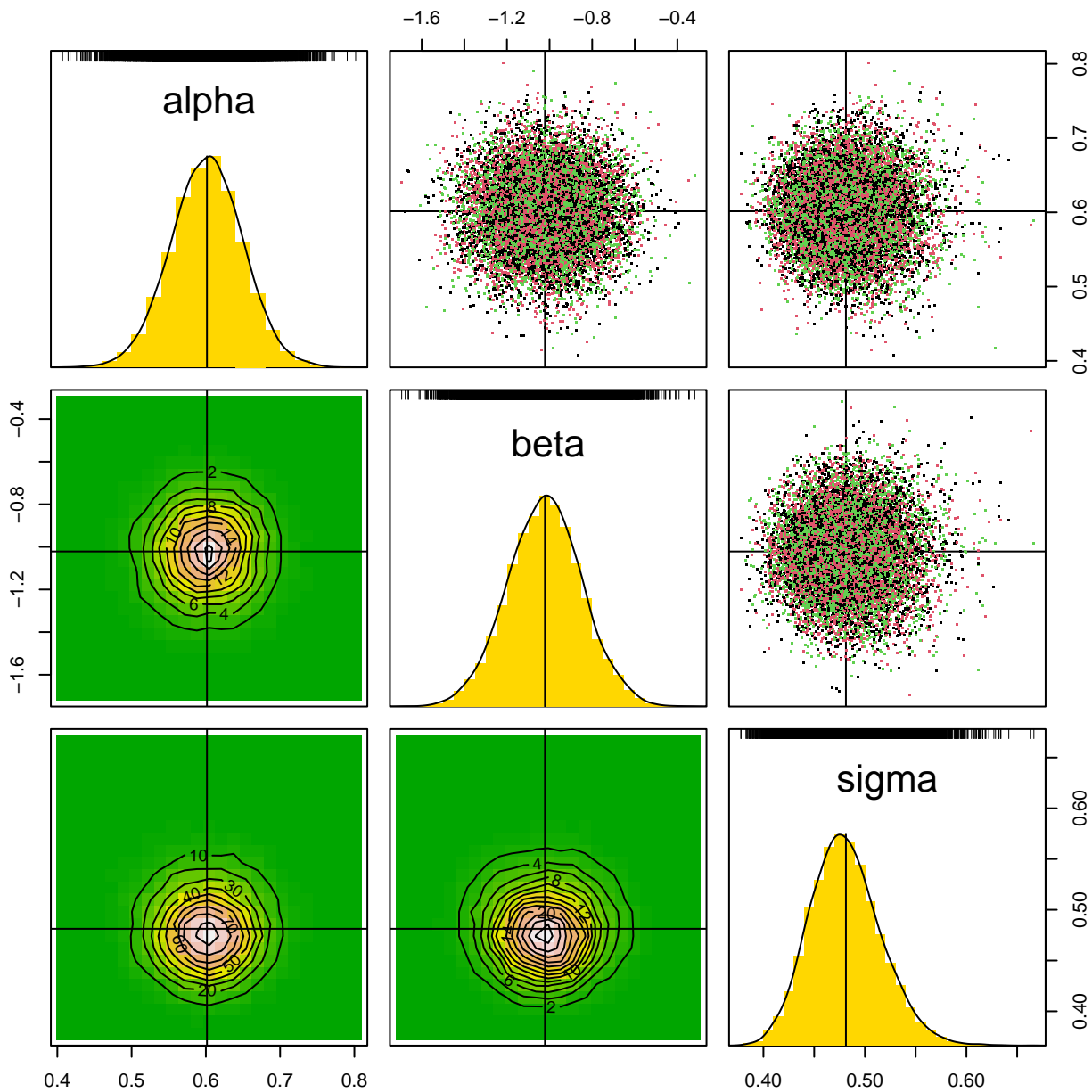
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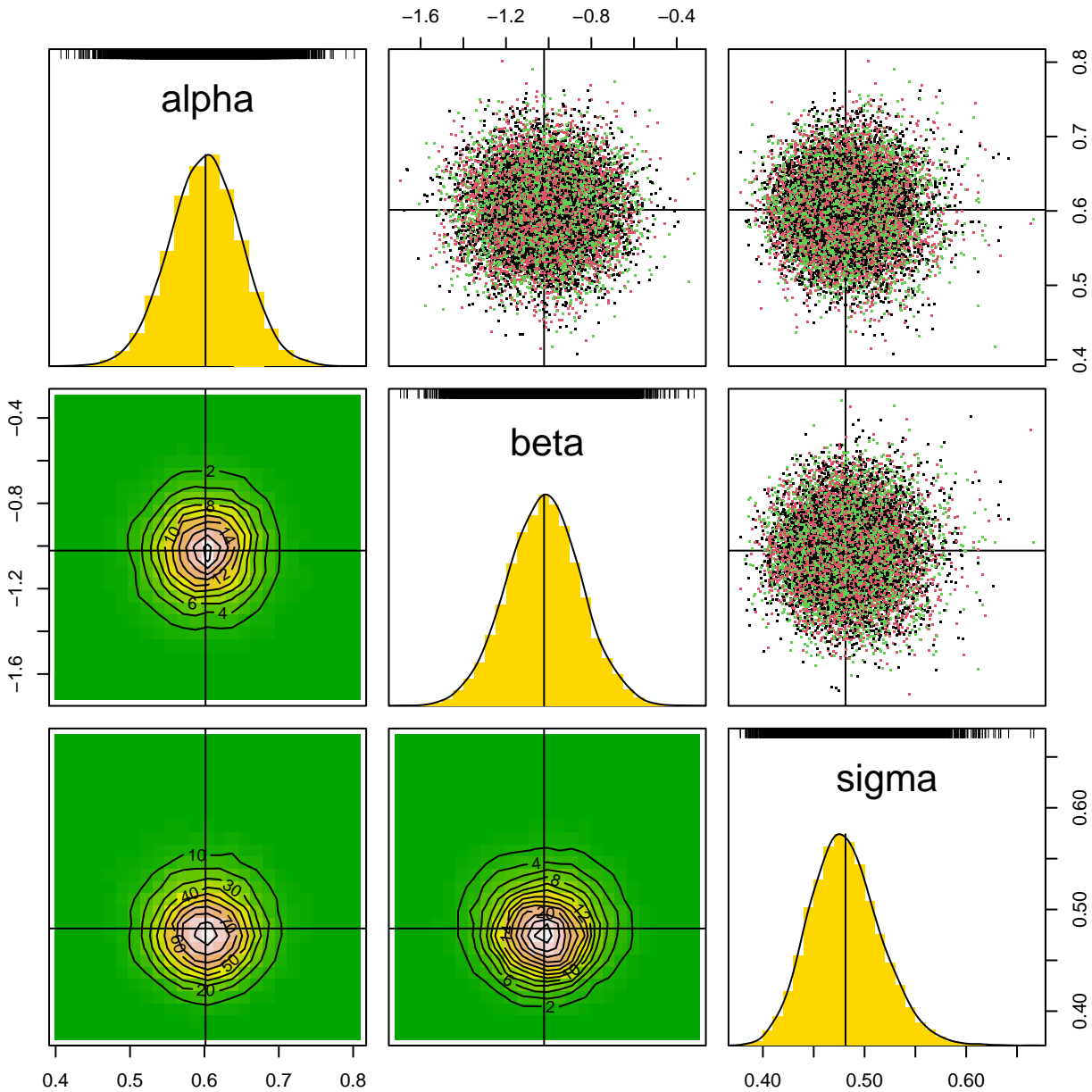
Density of sigma

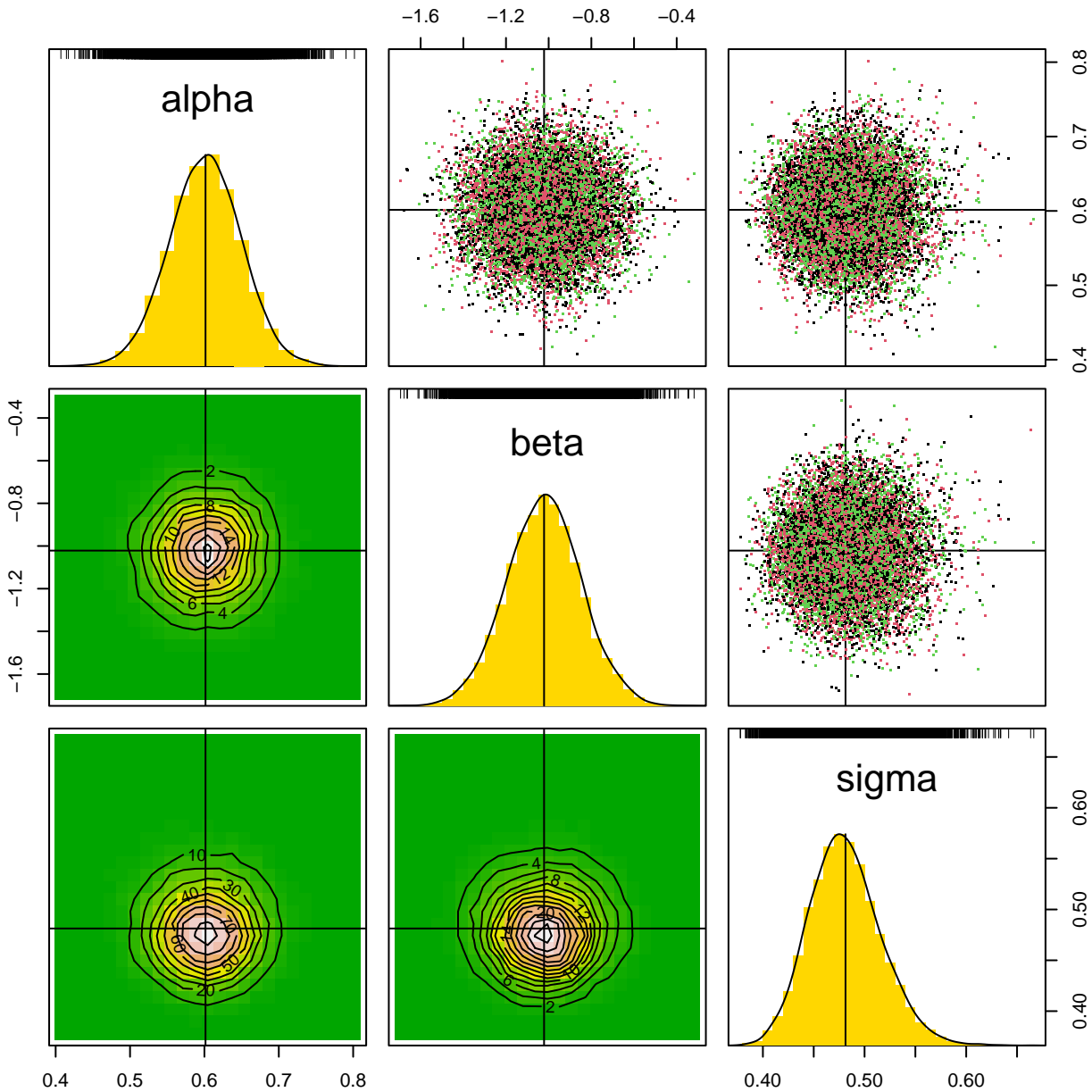


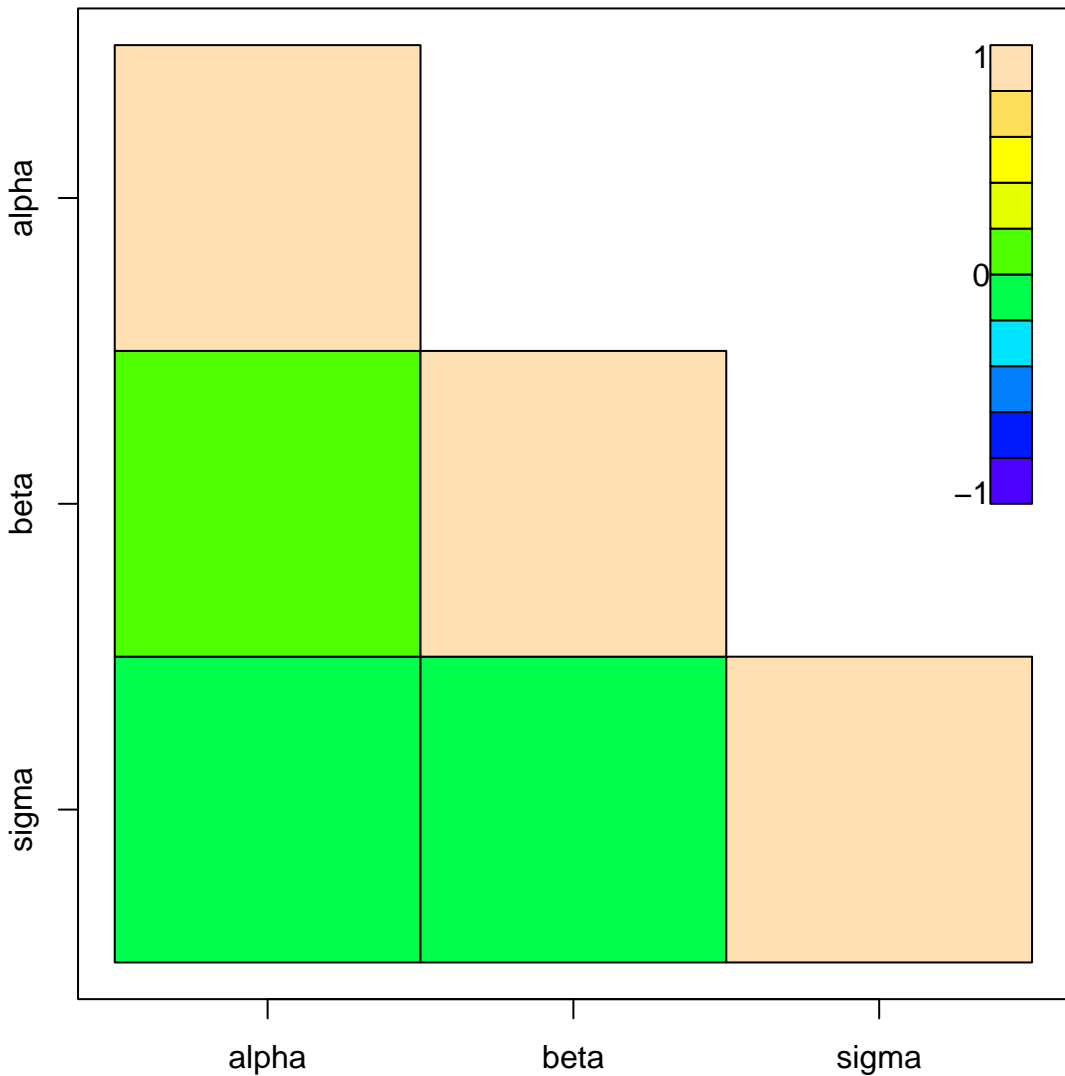
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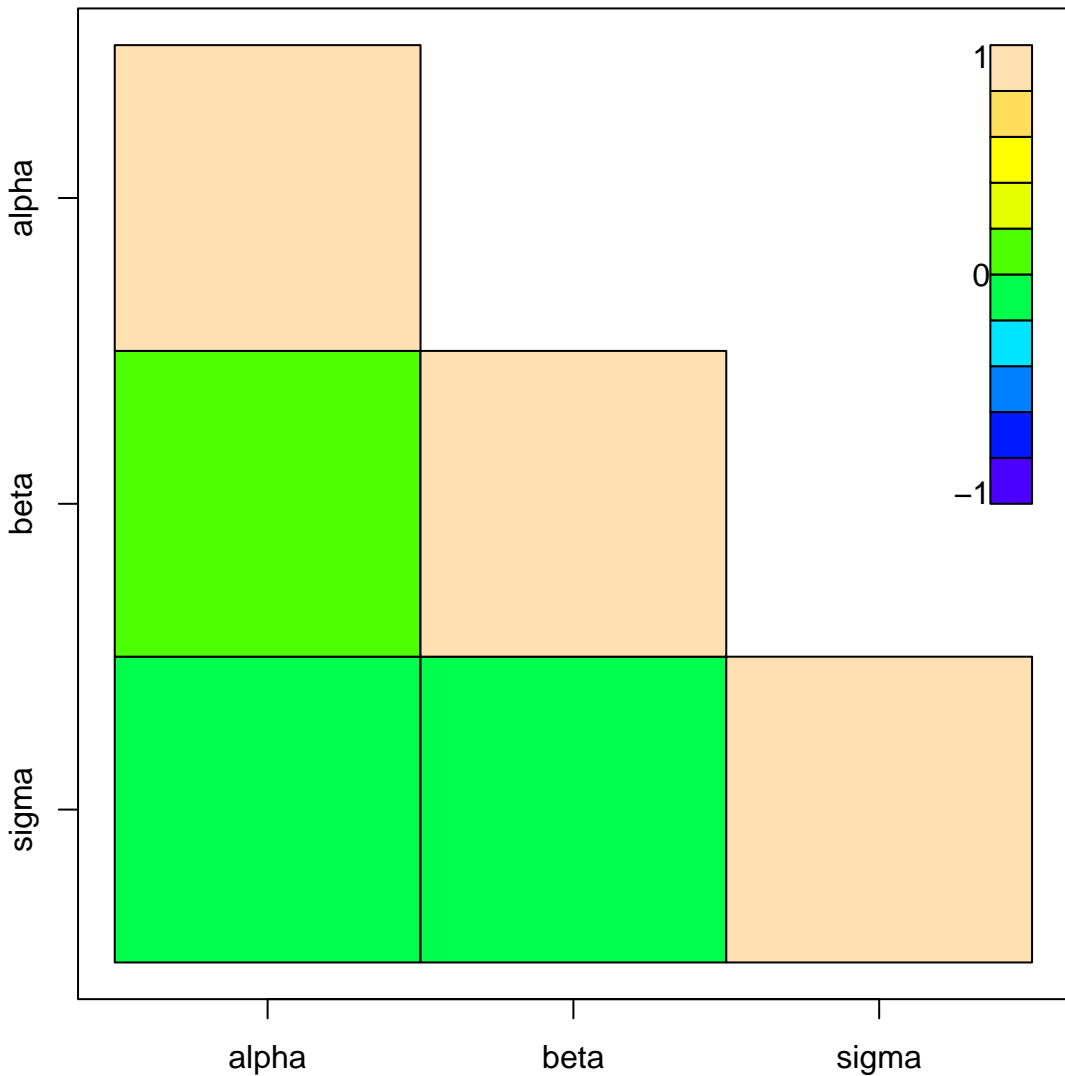


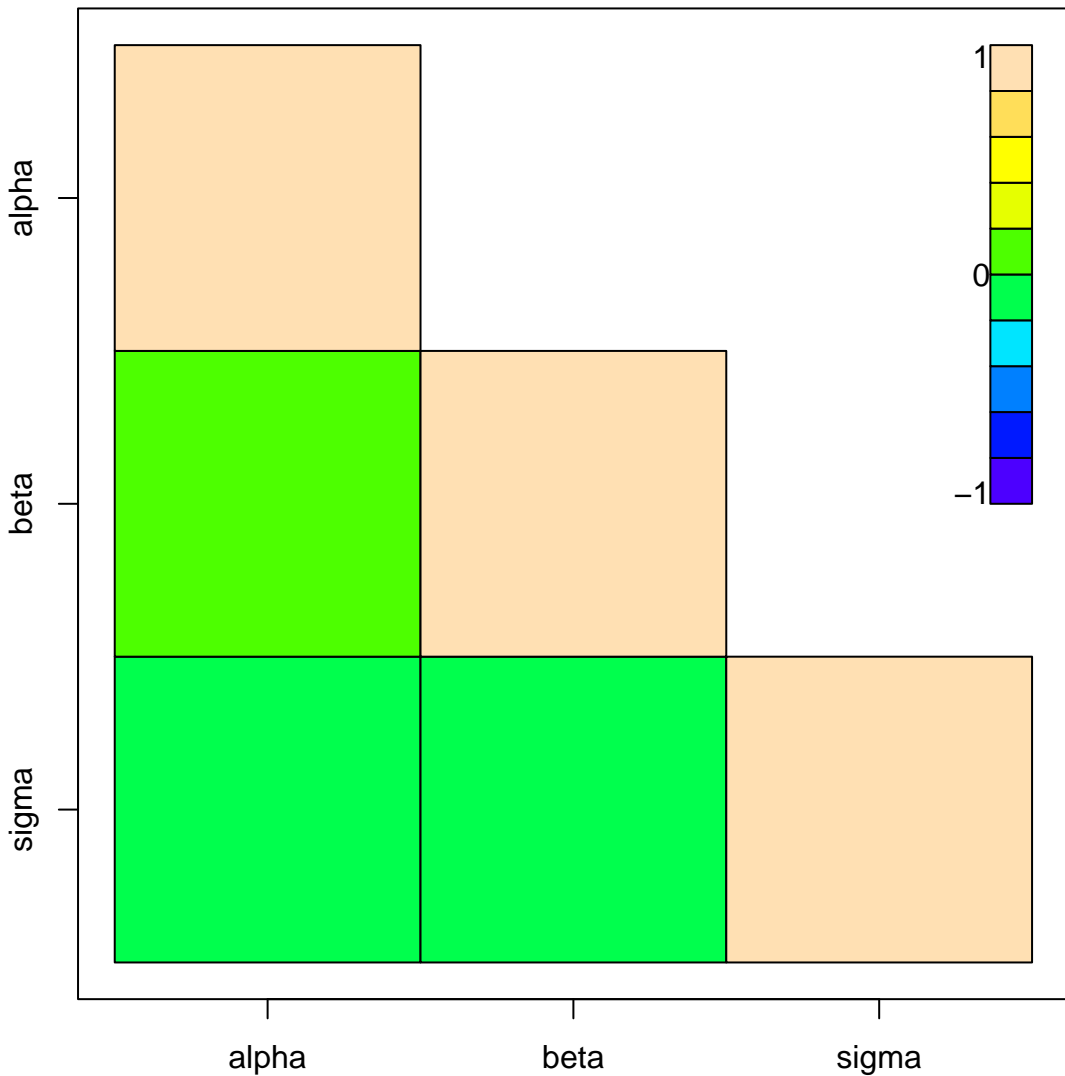


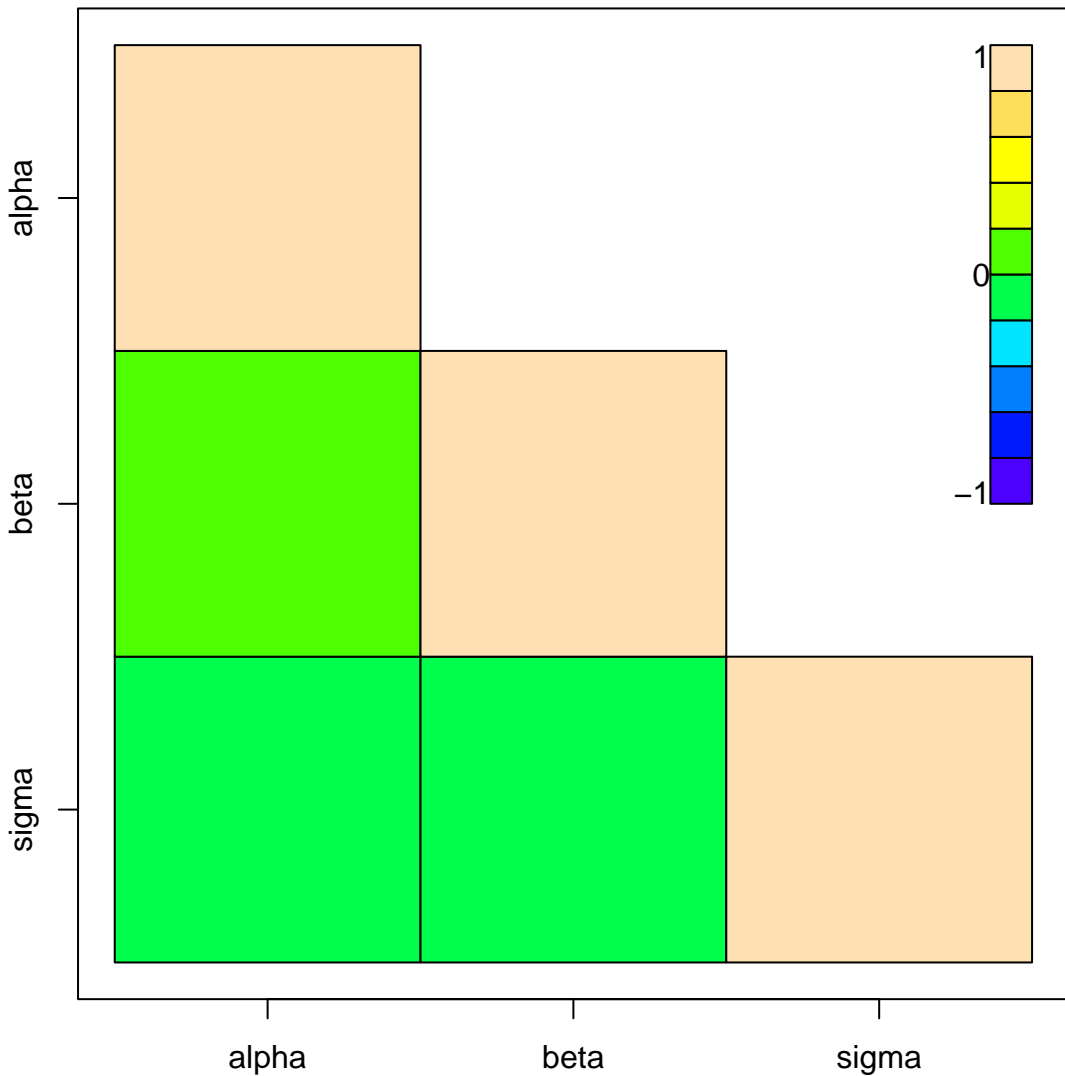


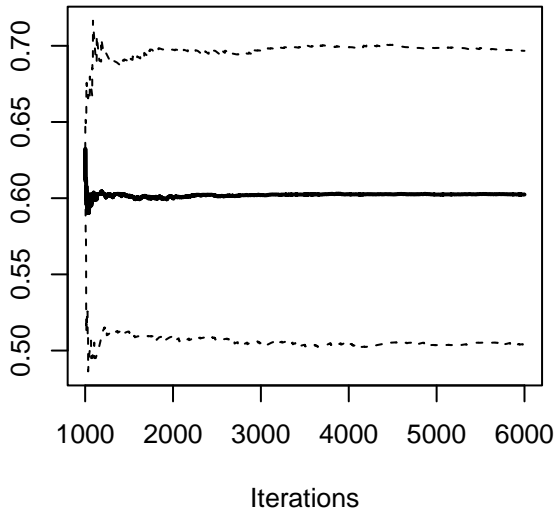
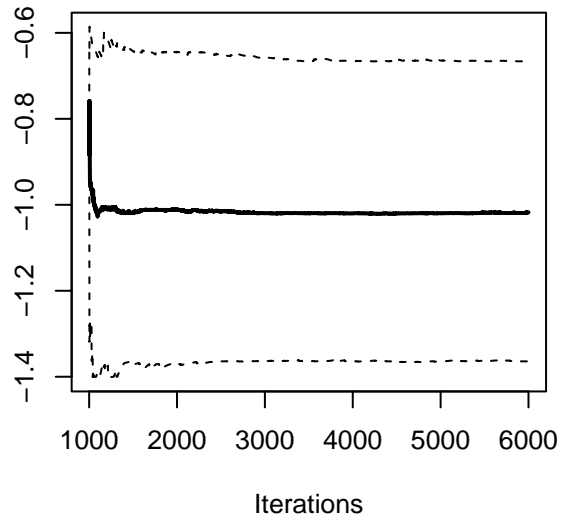
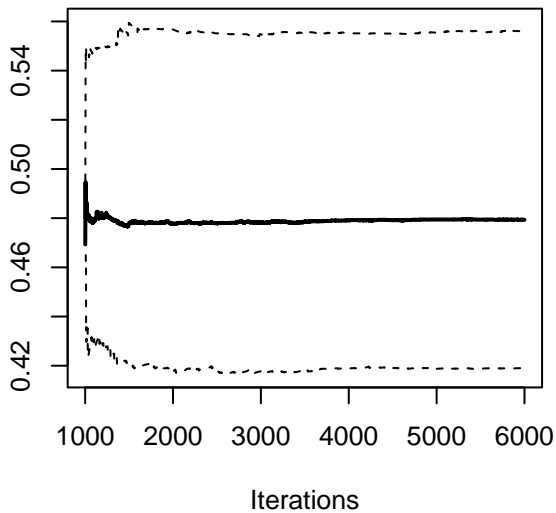
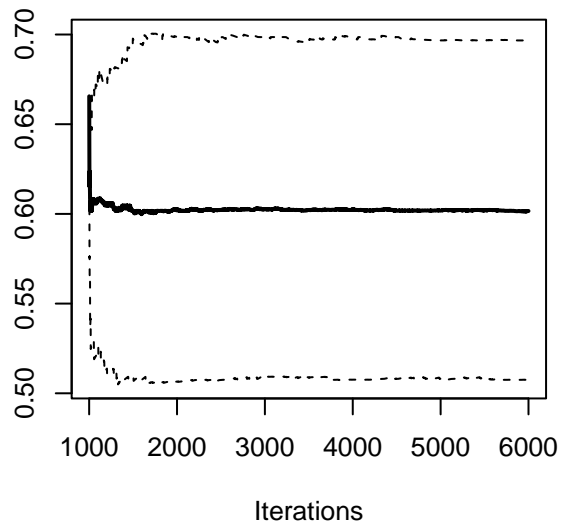


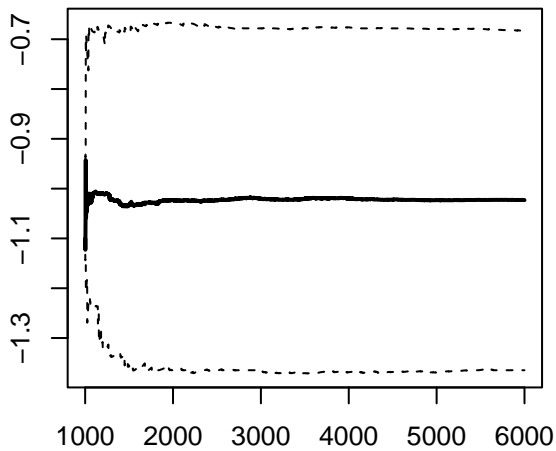




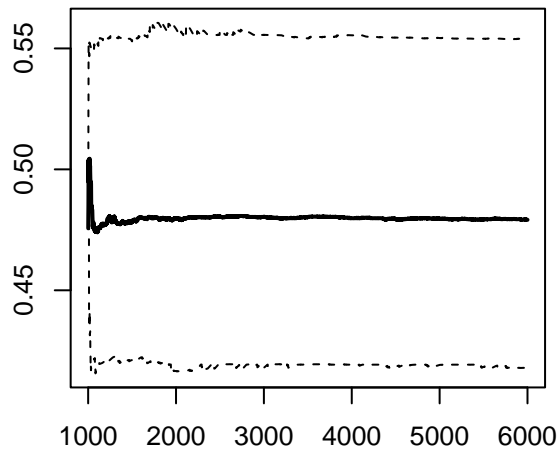




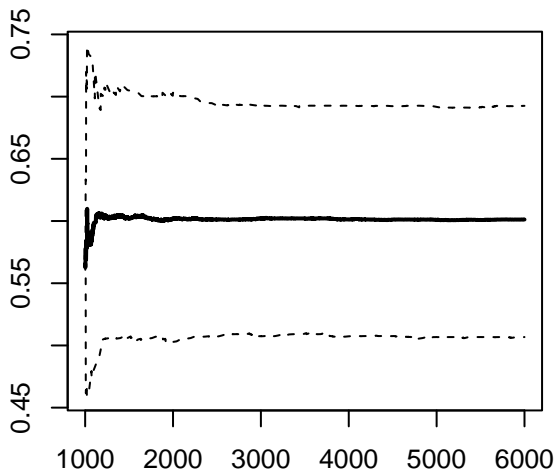
alpha**beta****sigma****alpha**

beta

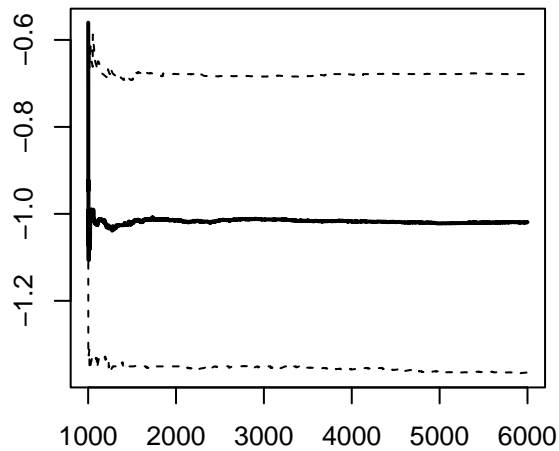
Iterations

sigma

Iterations

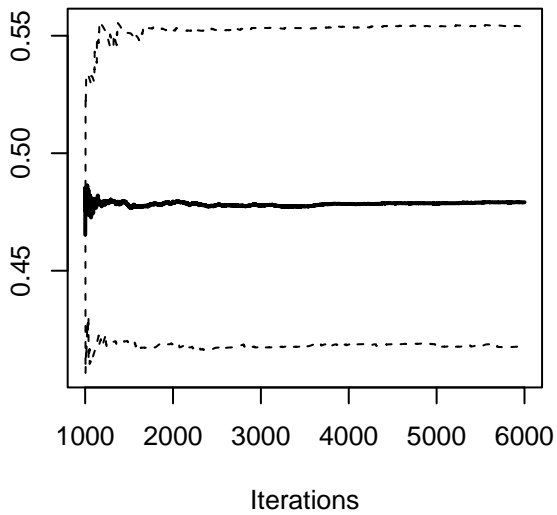
alpha

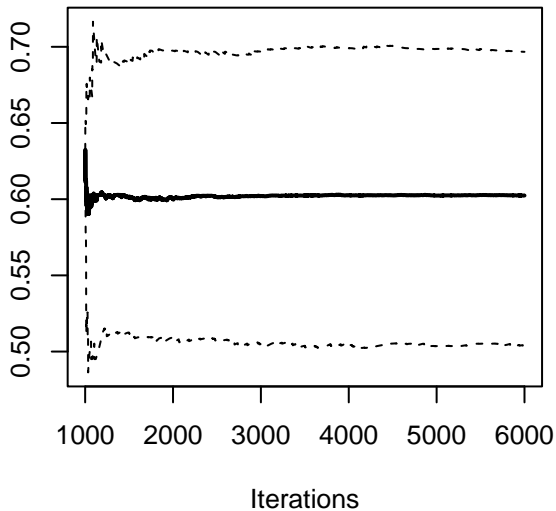
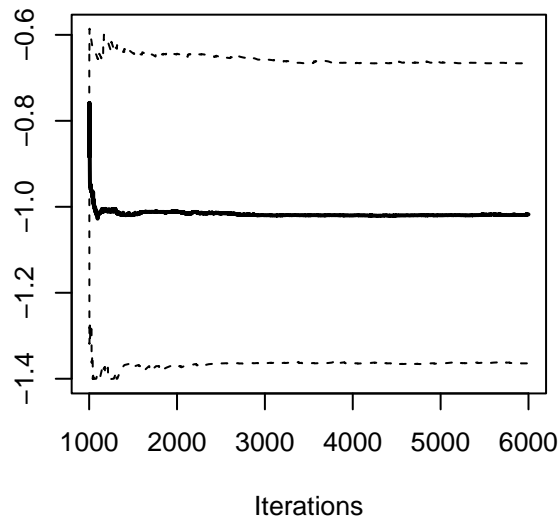
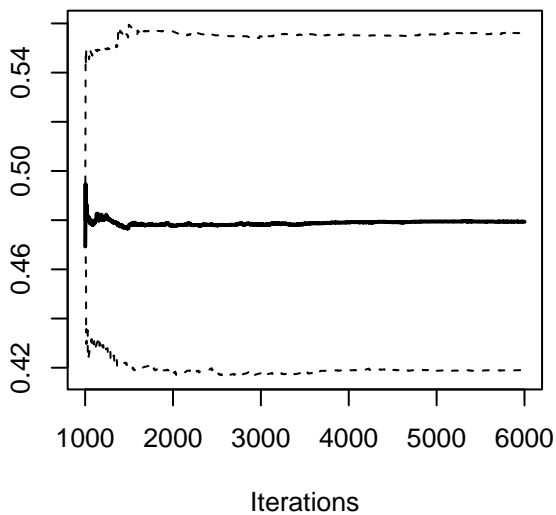
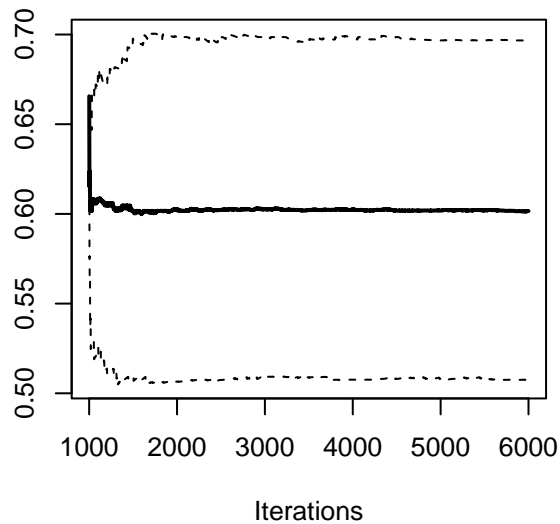
Iterations

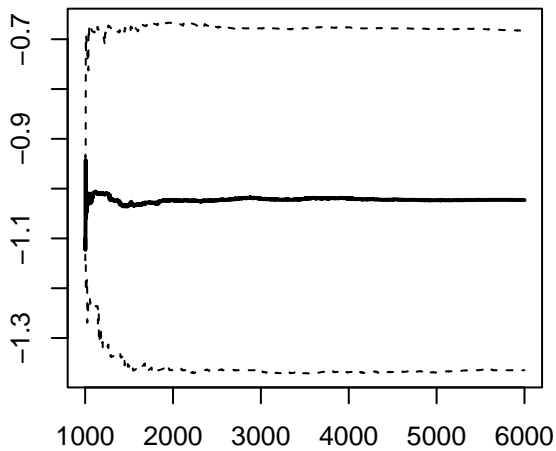
beta

Iterations

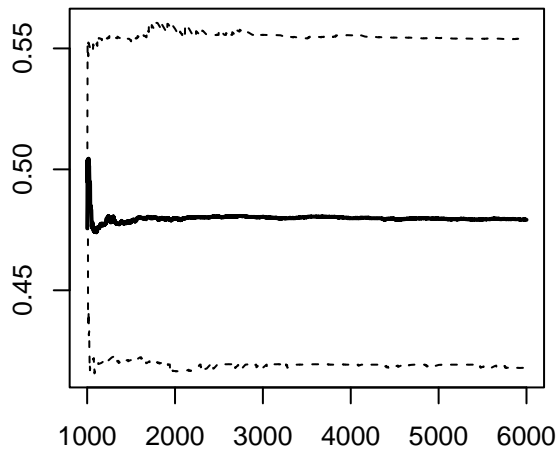
sigma



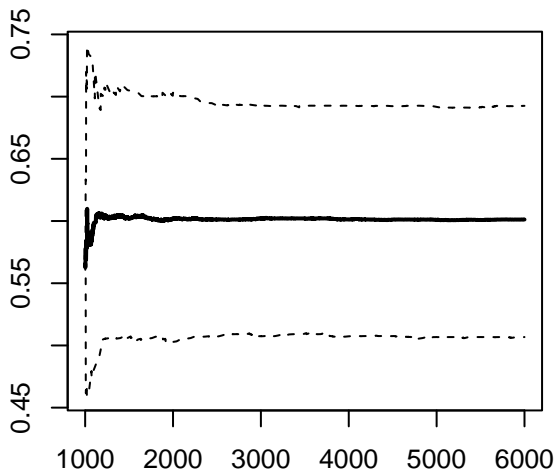
alpha**beta****sigma****alpha**

beta

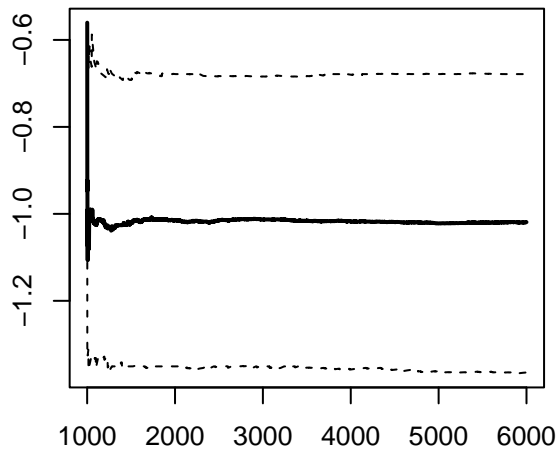
Iterations

sigma

Iterations

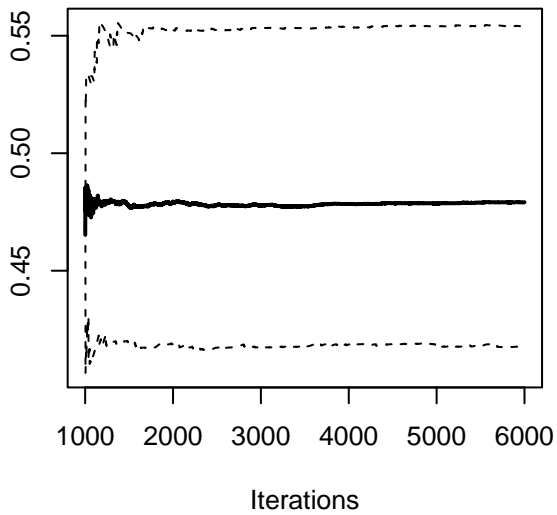
alpha

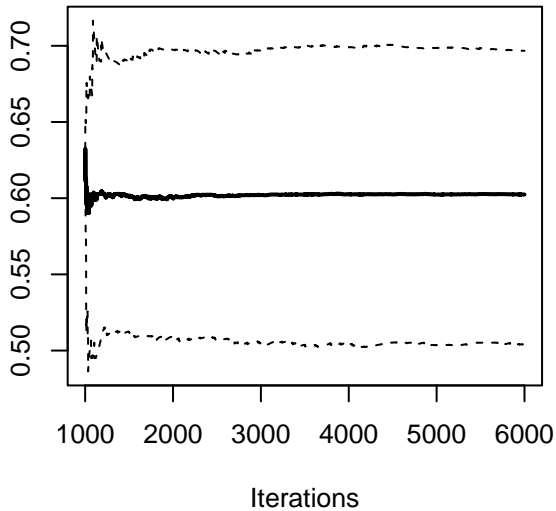
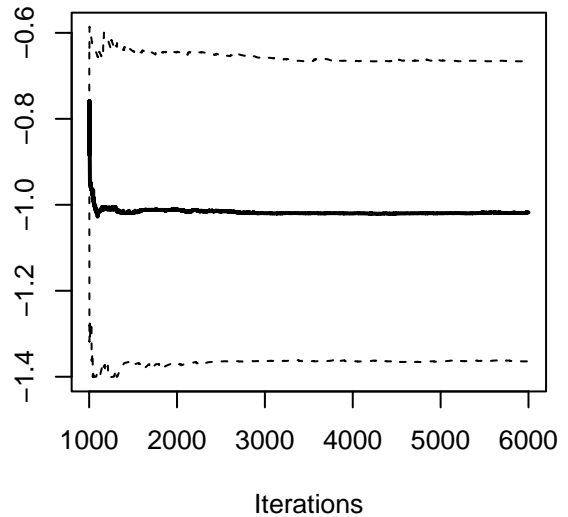
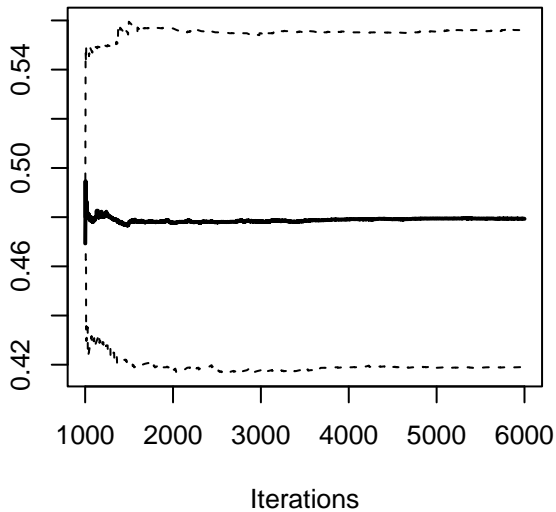
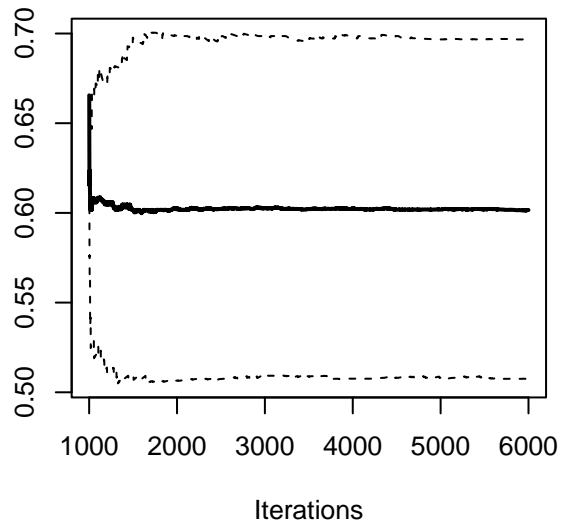
Iterations

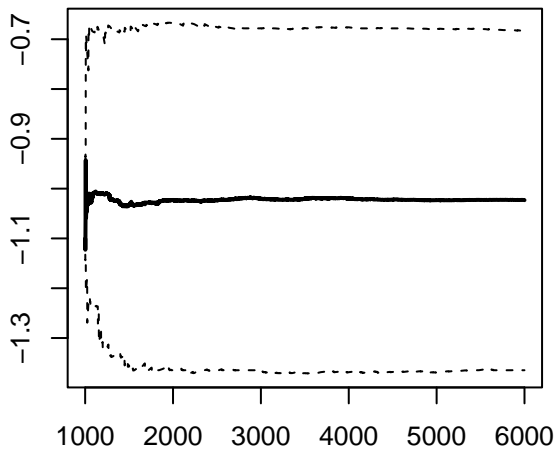
beta

Iterations

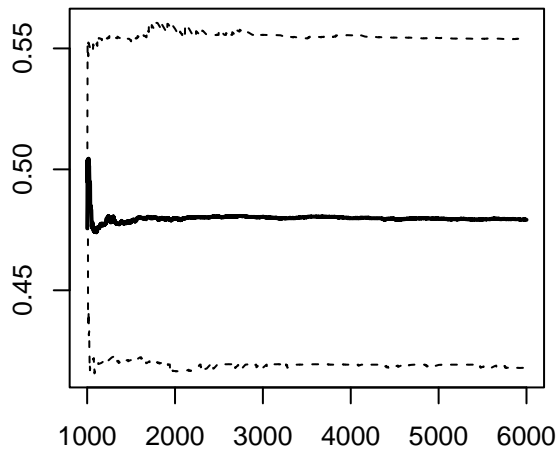
sigma



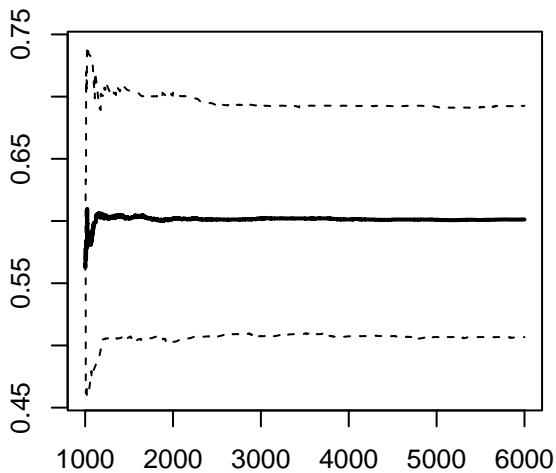
alpha**beta****sigma****alpha**

beta

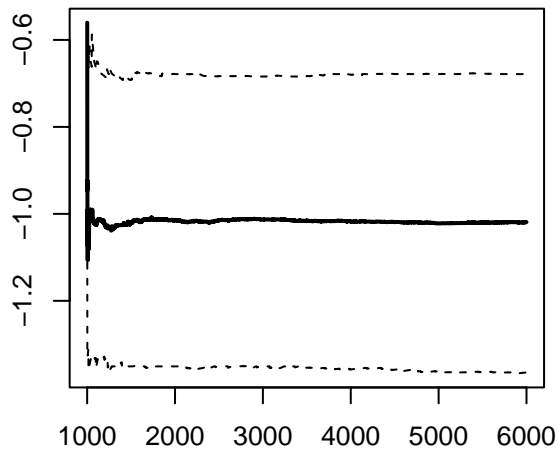
Iterations

sigma

Iterations

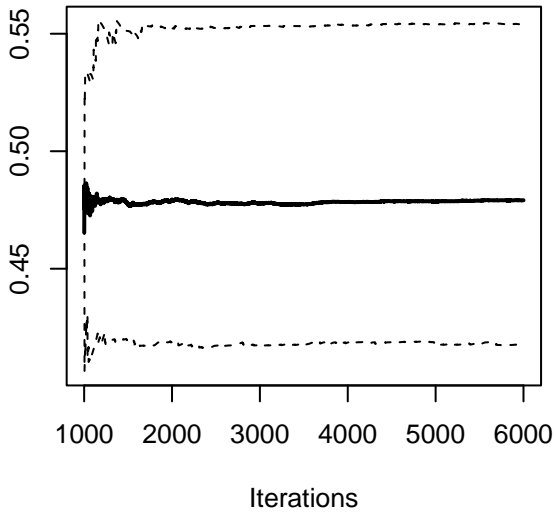
alpha

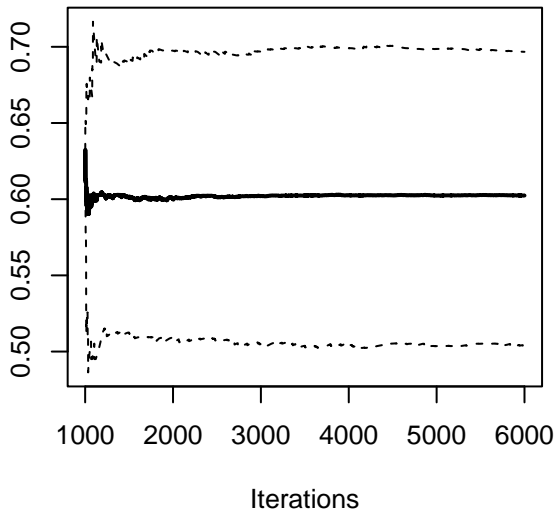
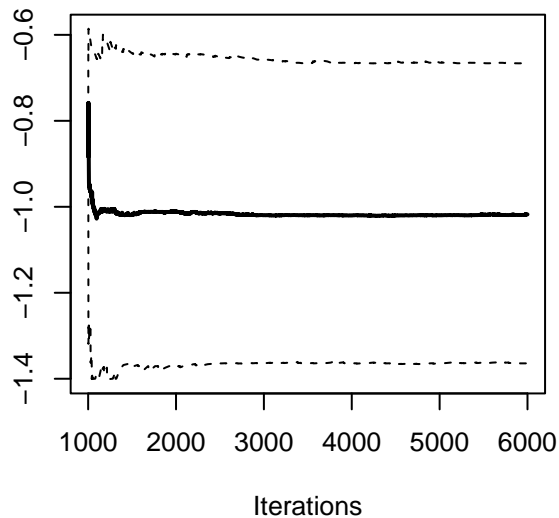
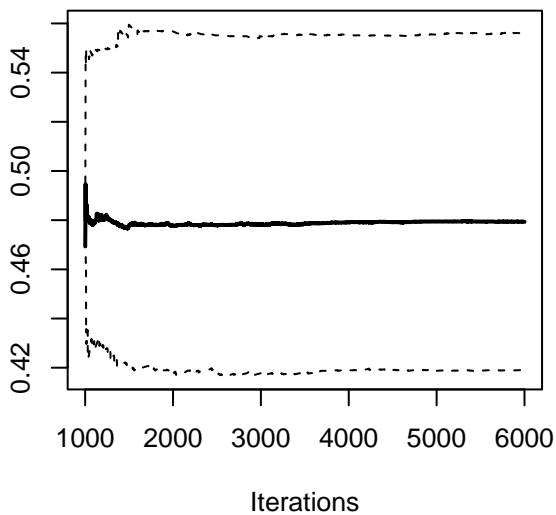
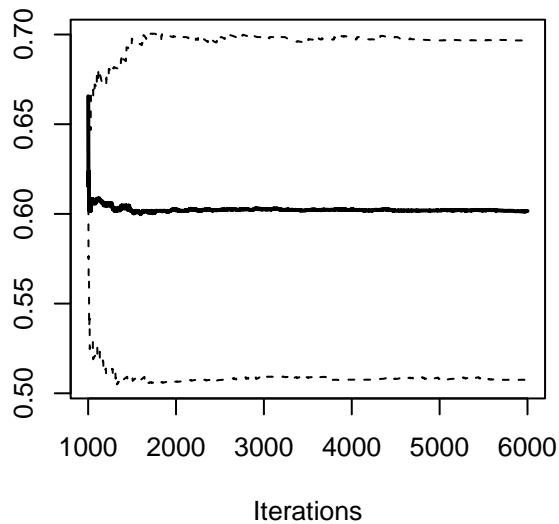
Iterations

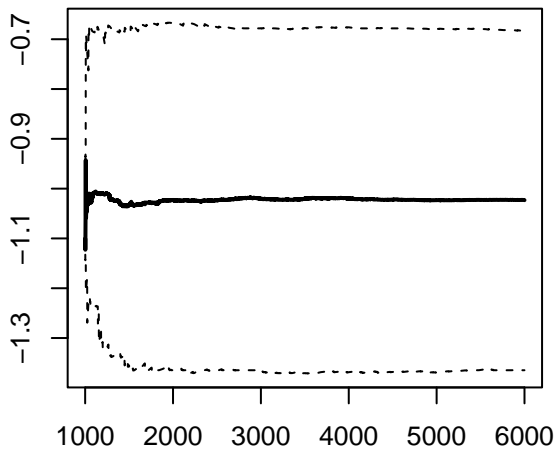
beta

Iterations

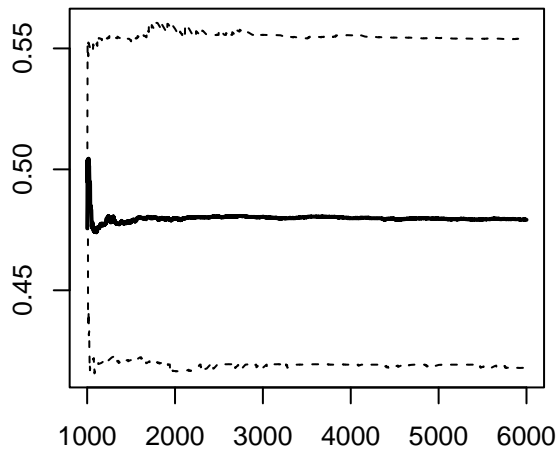
sigma



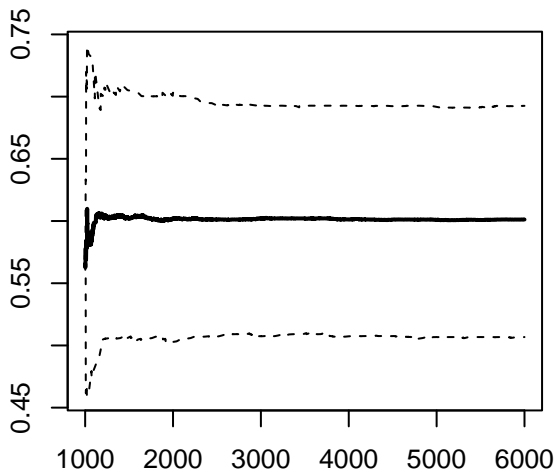
alpha**beta****sigma****alpha**

beta

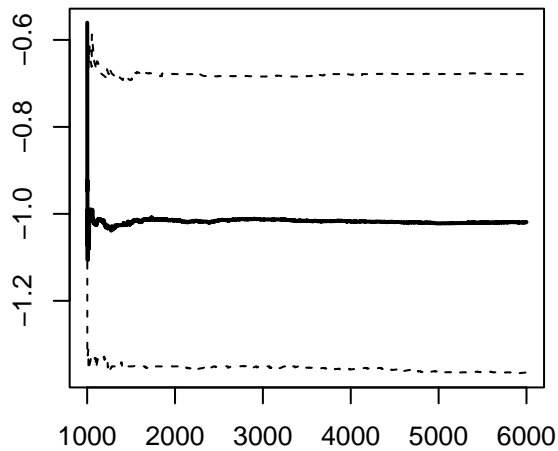
Iterations

sigma

Iterations

alpha

Iterations

beta

Iterations

sigma

