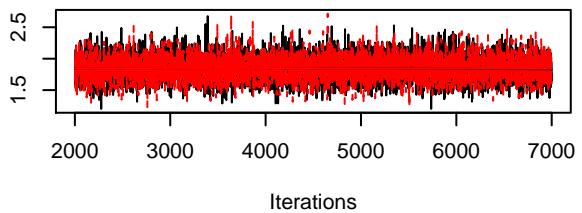
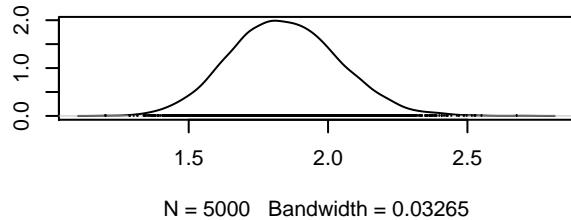


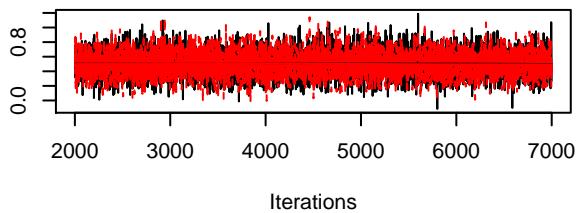
Trace of SIGMA_inv[1,1]



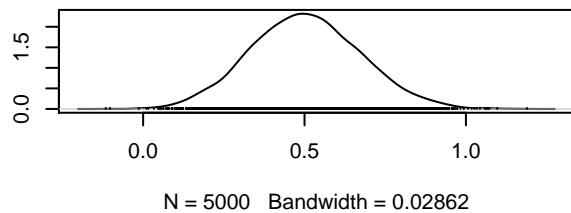
Density of SIGMA_inv[1,1]



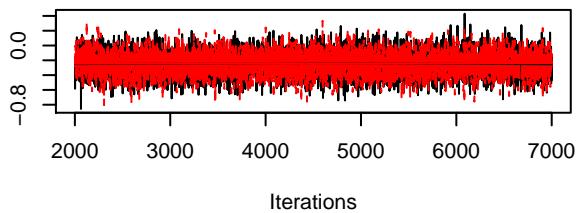
Trace of SIGMA_inv[2,1]



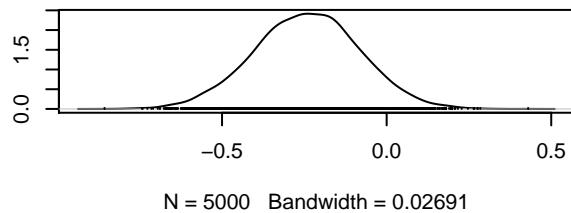
Density of SIGMA_inv[2,1]



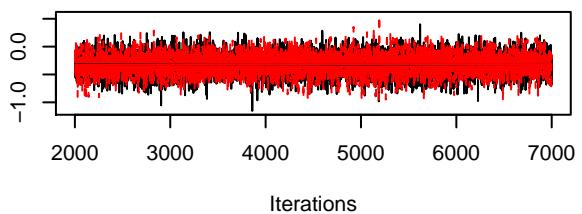
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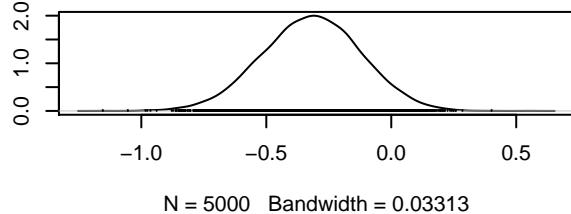
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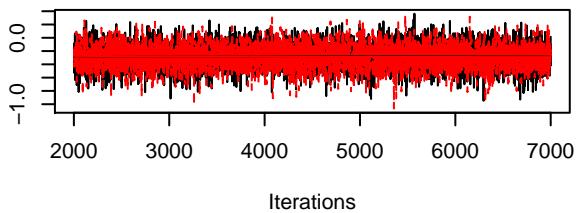
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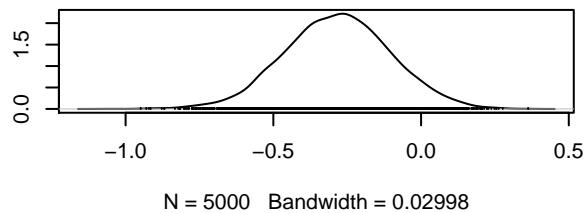
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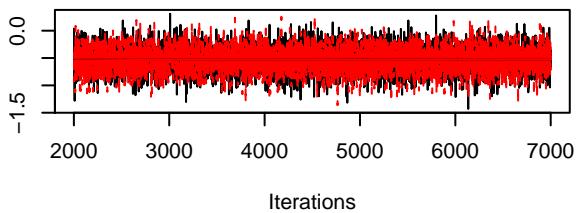
Trace of SIGMA_inv[5,1]



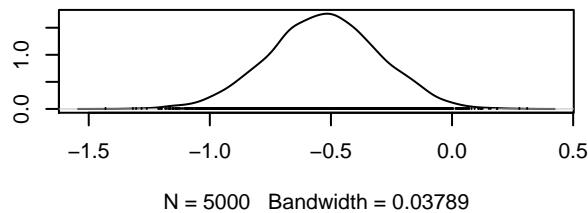
Density of SIGMA_inv[5,1]



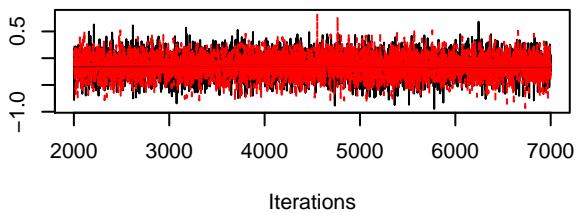
Trace of SIGMA_inv[6,1]



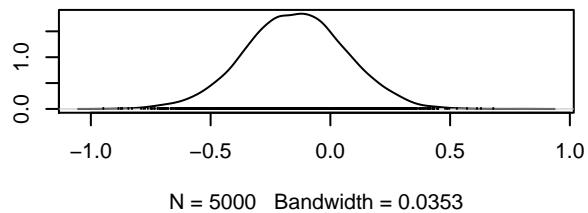
Density of SIGMA_inv[6,1]



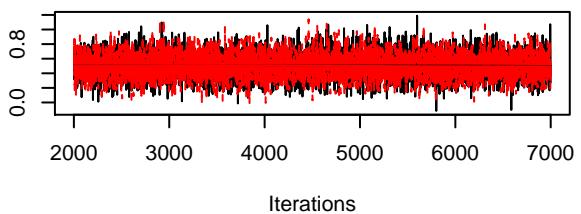
Trace of SIGMA_inv[7,1]



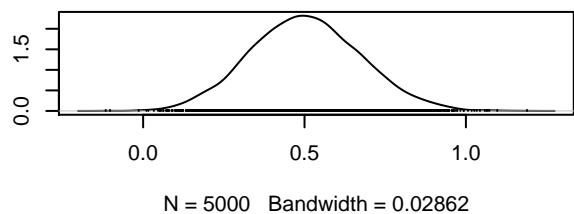
Density of SIGMA_inv[7,1]



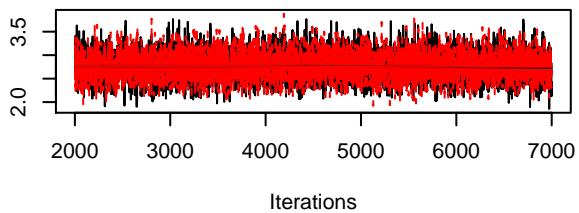
Trace of SIGMA_inv[1,2]



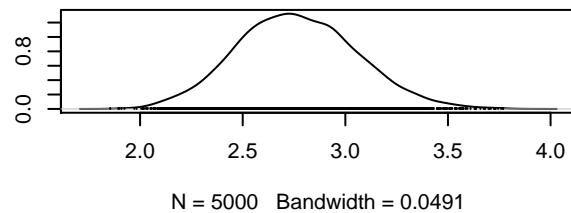
Density of SIGMA_inv[1,2]



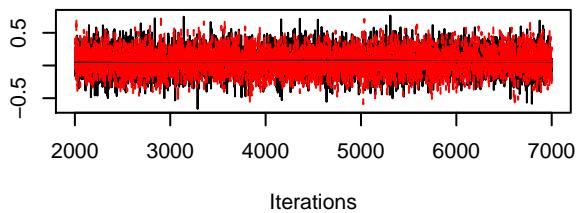
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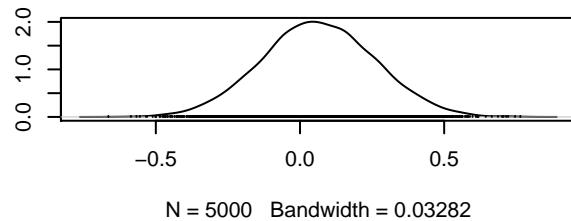
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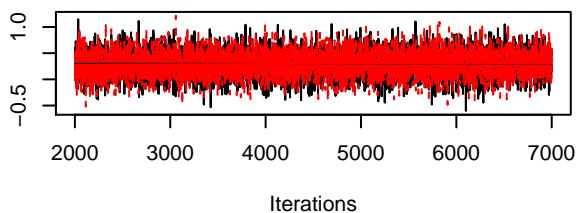
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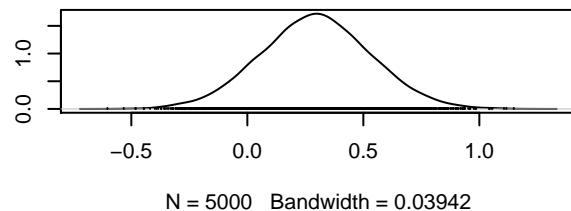
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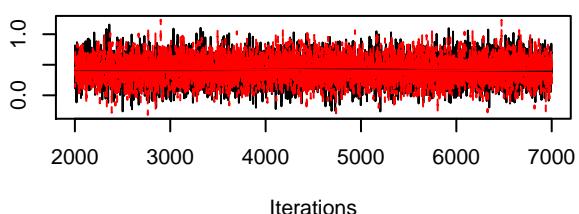
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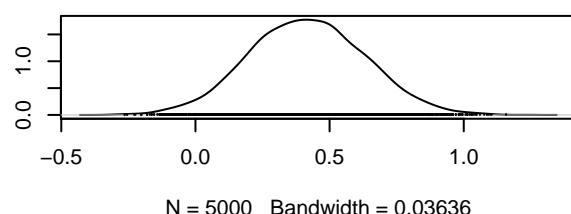
Density of SIGMA_inv[4,2]



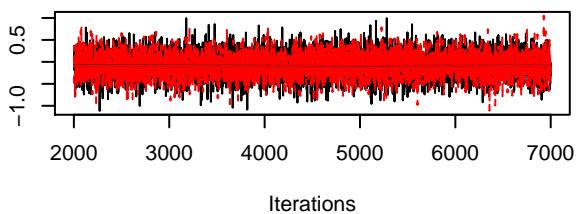
Trace of SIGMA_inv[5,2]



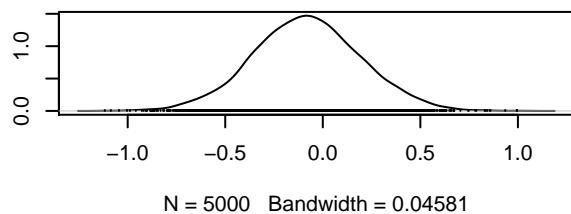
Density of SIGMA_inv[5,2]



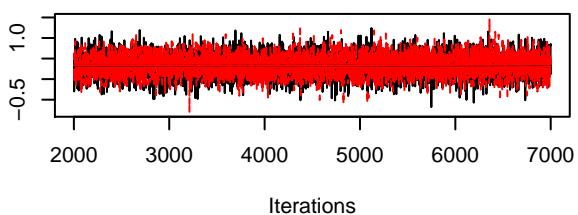
Trace of SIGMA_inv[6,2]



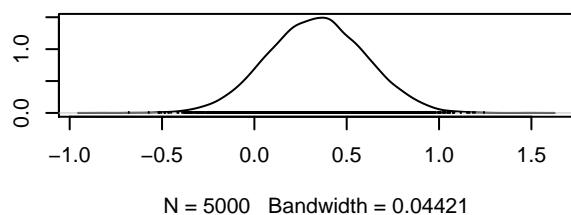
Density of SIGMA_inv[6,2]



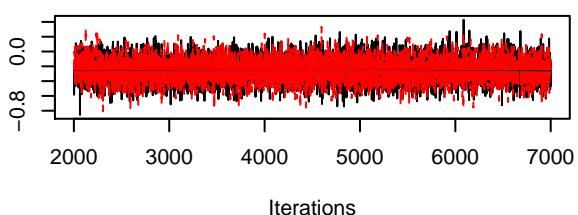
Trace of SIGMA_inv[7,2]



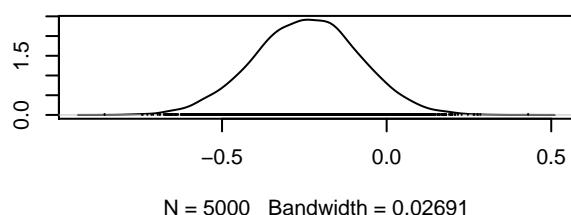
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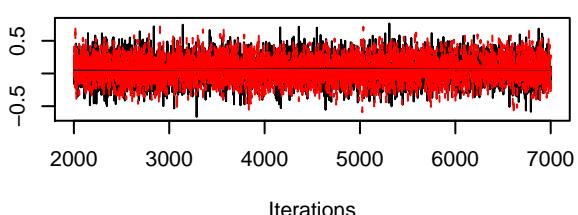
Trace of SIGMA_inv[1,3]



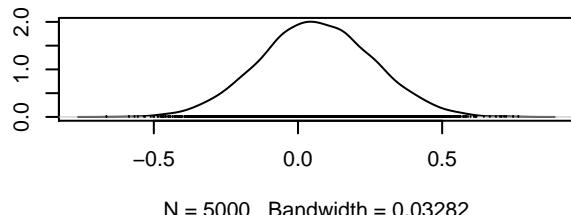
Density of SIGMA_inv[1,3]



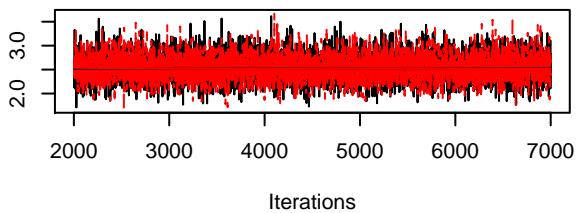
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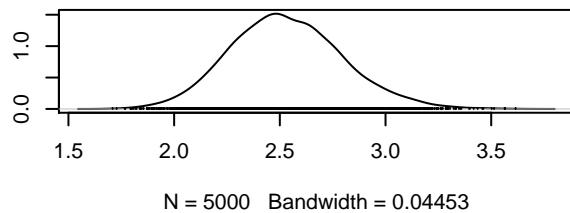
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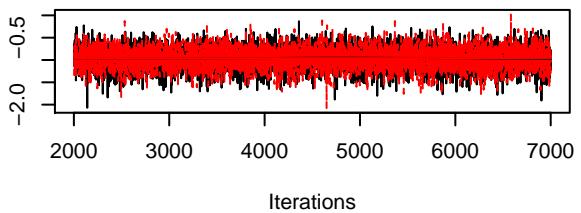
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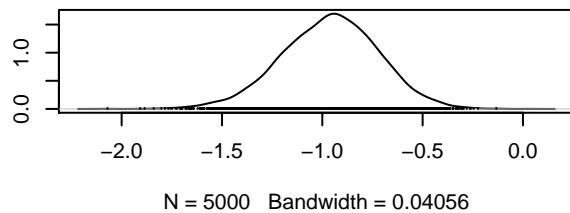
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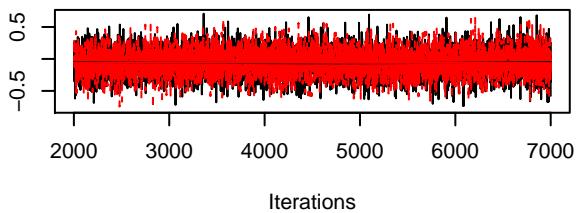
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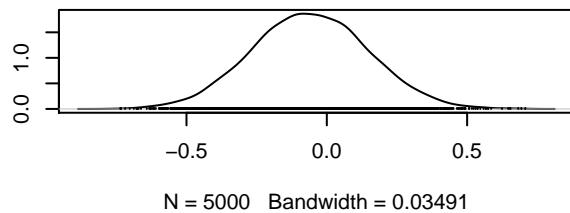
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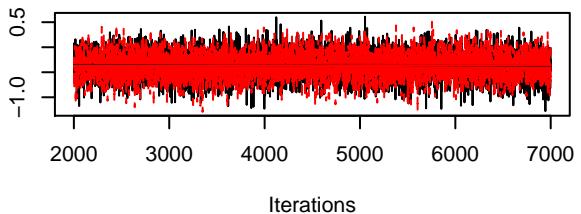
Trace of SIGMA_inv[5,3]



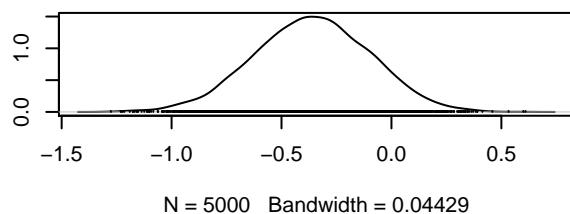
Density of SIGMA_inv[5,3]



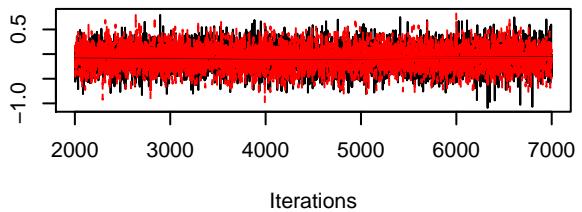
Trace of SIGMA_inv[6,3]



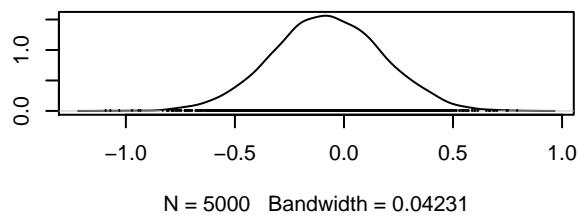
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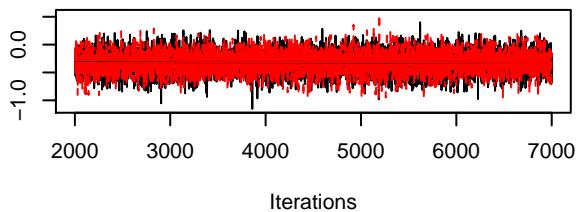
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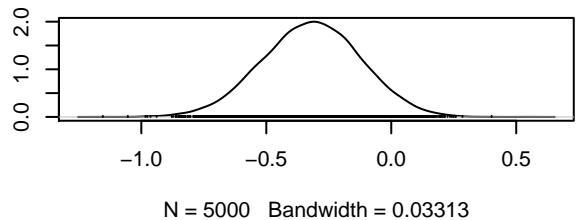
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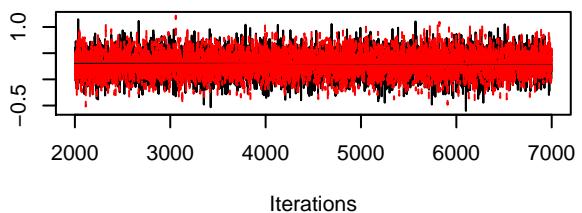
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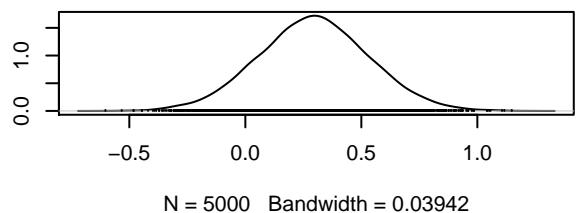
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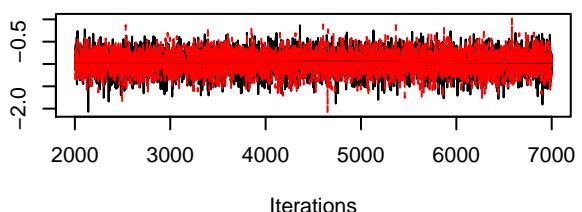
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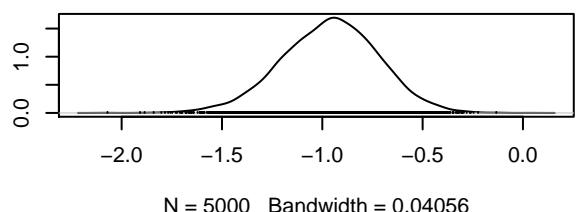
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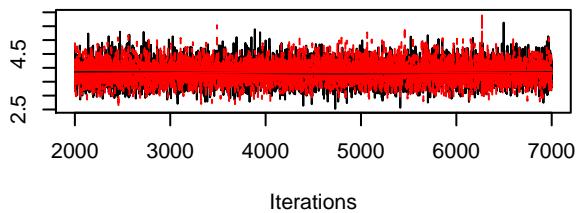
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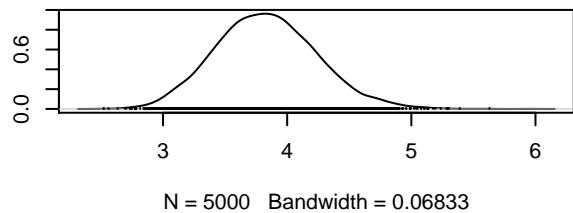
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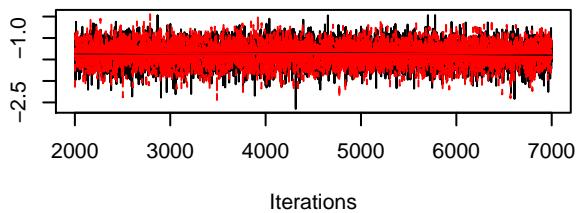
Trace of SIGMA_inv[4,4]



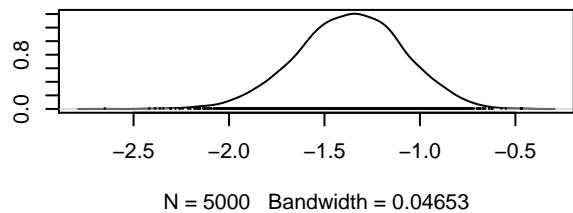
Density of SIGMA_inv[4,4]



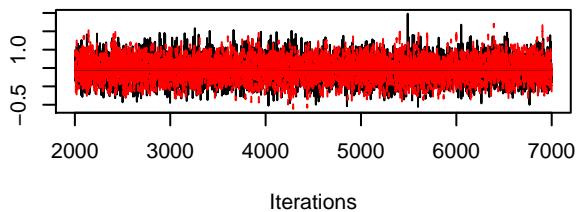
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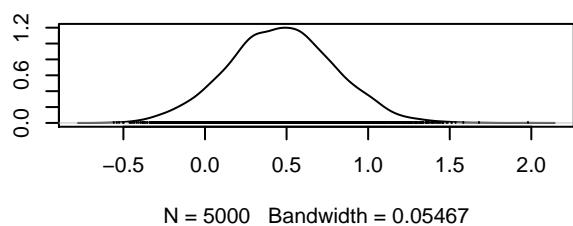
Density of SIGMA_inv[5,4]



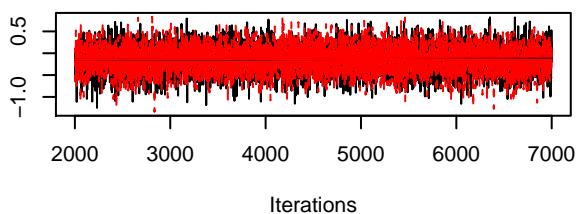
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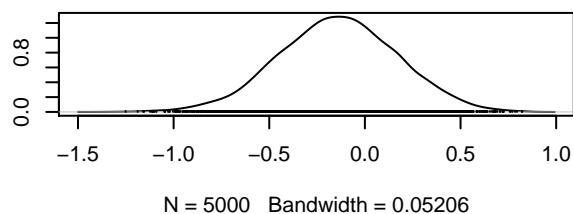
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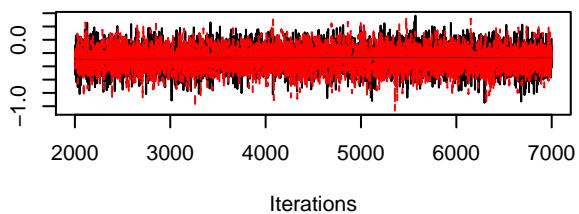
Trace of SIGMA_inv[7,4]



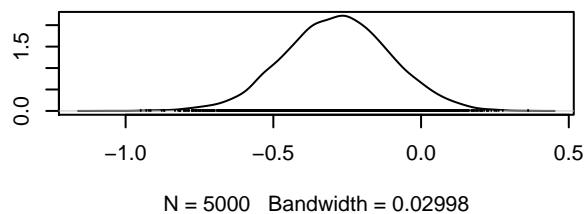
Density of SIGMA_inv[7,4]



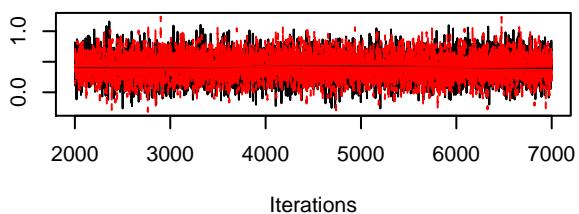
Trace of SIGMA_inv[1,5]



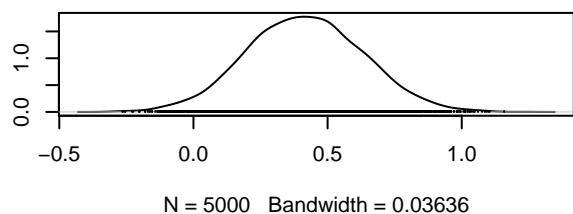
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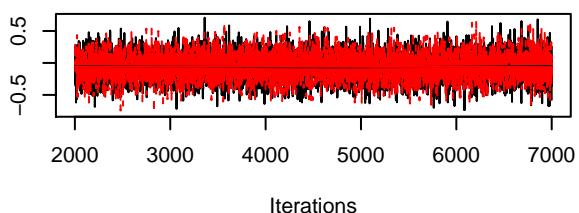
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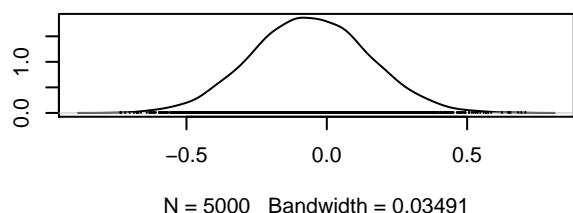
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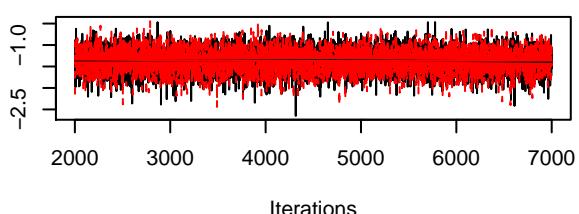
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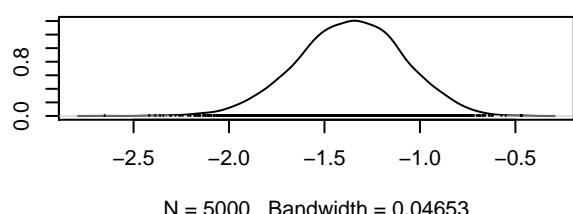
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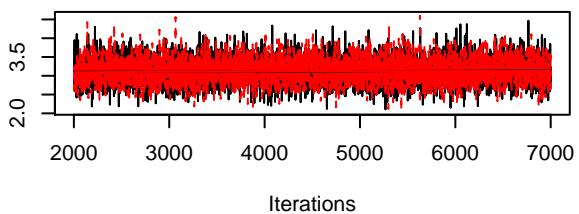
Trace of SIGMA_inv[4,5]



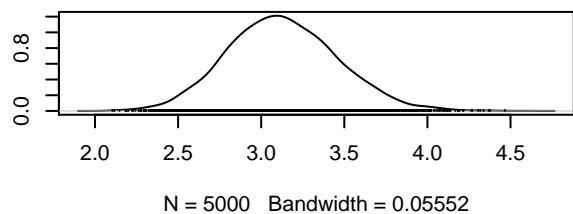
Density of SIGMA_inv[4,5]



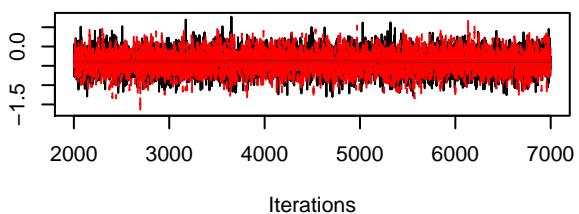
Trace of SIGMA_inv[5,5]



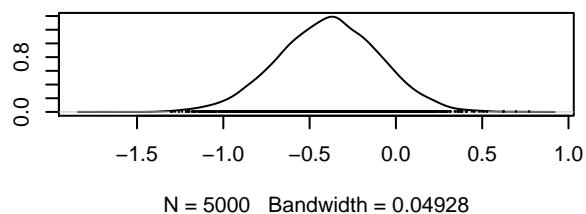
Density of SIGMA_inv[5,5]



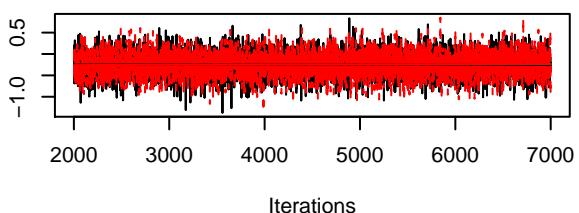
Trace of SIGMA_inv[6,5]



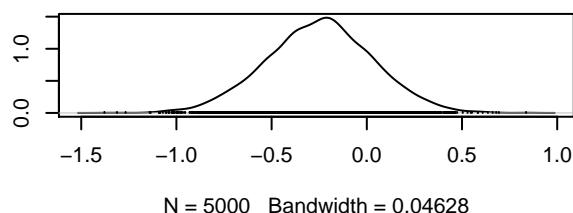
Density of SIGMA_inv[6,5]



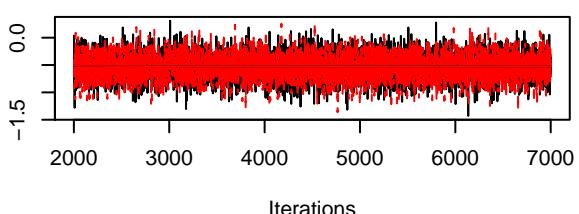
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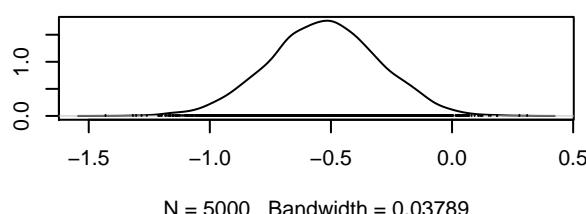
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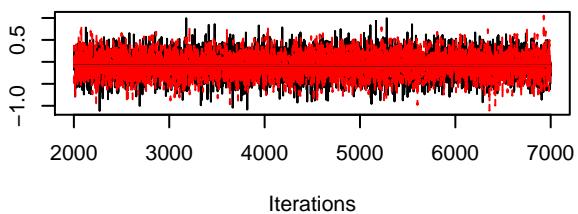
Trace of SIGMA_inv[1,6]



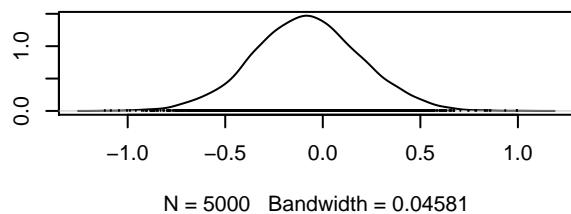
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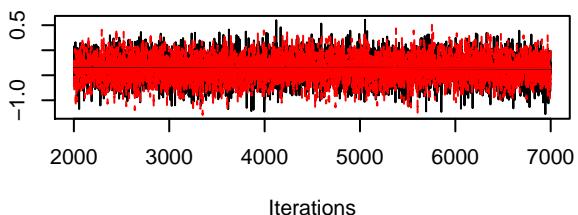
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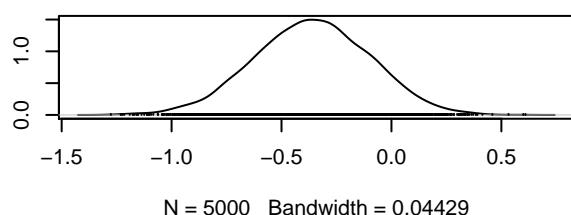
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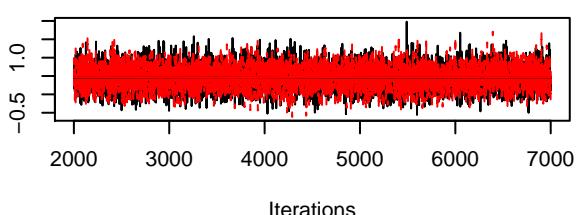
Trace of SIGMA_inv[3,6]



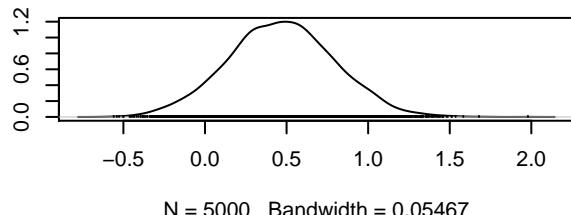
Density of SIGMA_inv[3,6]



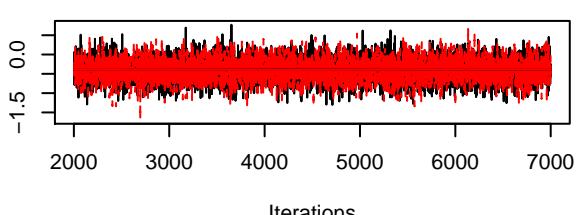
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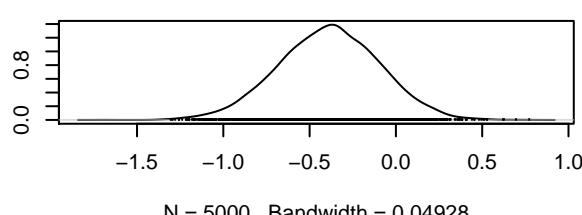
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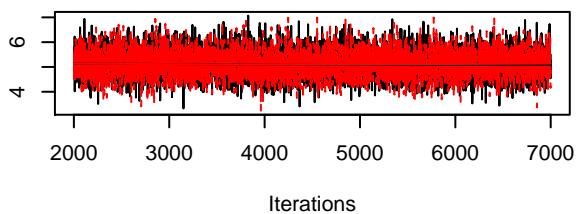
Trace of SIGMA_inv[5,6]



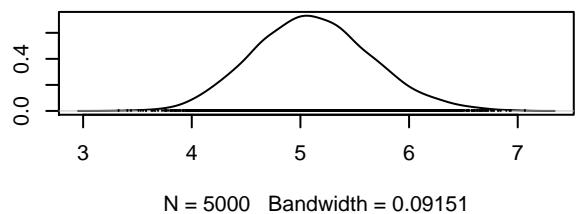
Density of SIGMA_inv[5,6]



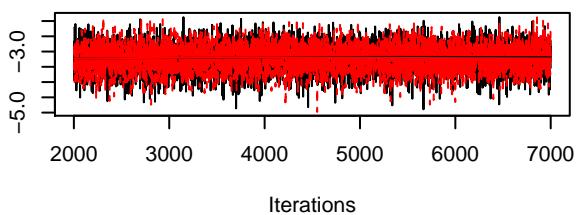
Trace of SIGMA_inv[6,6]



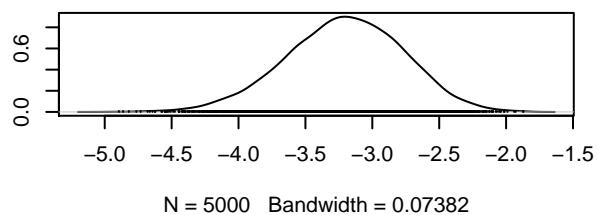
Density of SIGMA_inv[6,6]



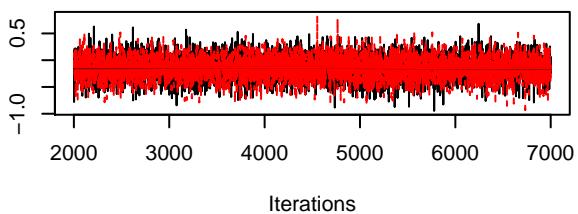
Trace of SIGMA_inv[7,6]



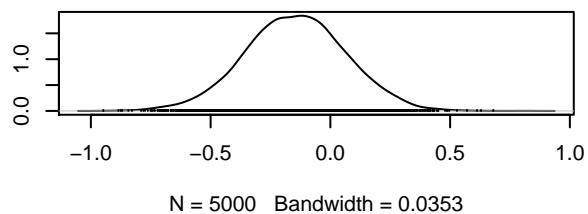
Density of SIGMA_inv[7,6]



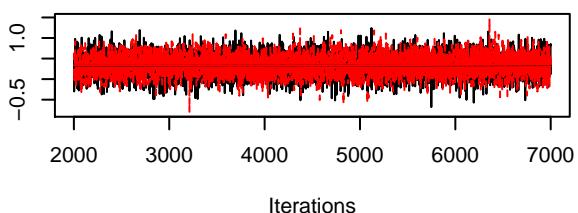
Trace of SIGMA_inv[1,7]



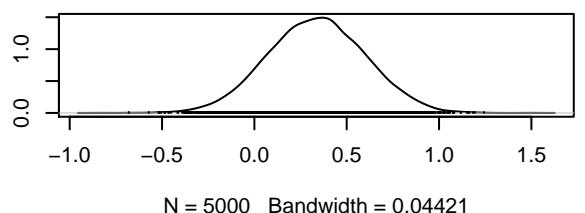
Density of SIGMA_inv[1,7]



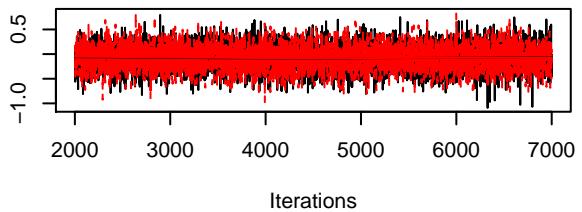
Trace of SIGMA_inv[2,7]



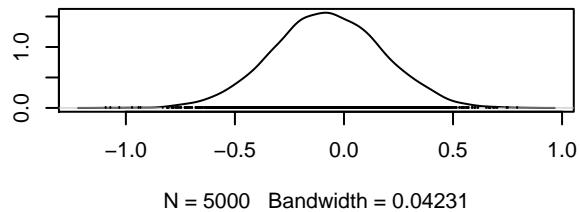
Density of SIGMA_inv[2,7]



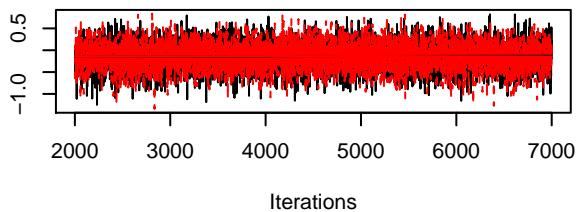
Trace of SIGMA_inv[3,7]



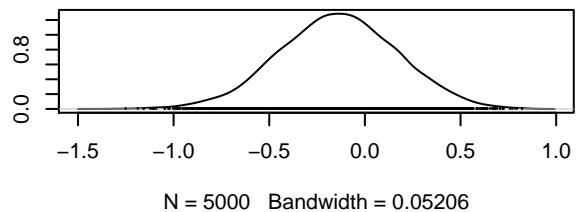
Density of SIGMA_inv[3,7]



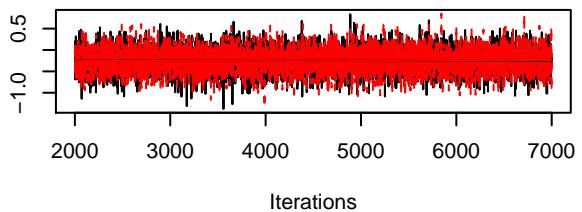
Trace of SIGMA_inv[4,7]



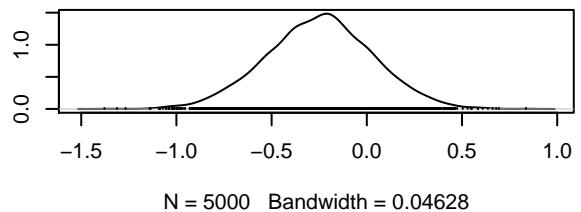
Density of SIGMA_inv[4,7]



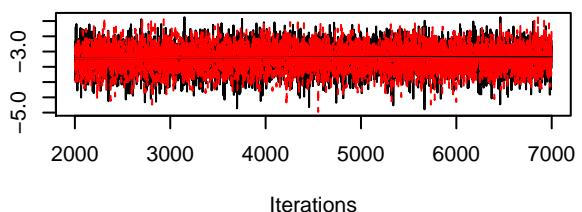
Trace of SIGMA_inv[5,7]



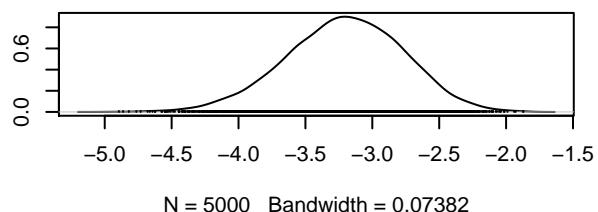
Density of SIGMA_inv[5,7]



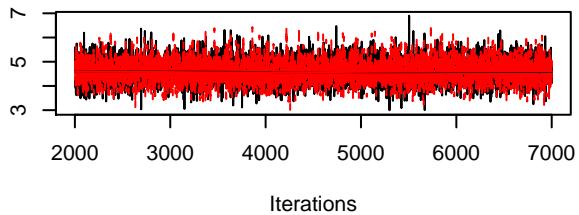
Trace of SIGMA_inv[6,7]



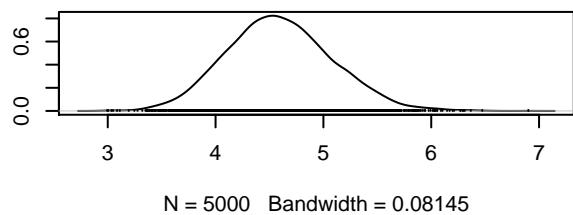
Density of SIGMA_inv[6,7]



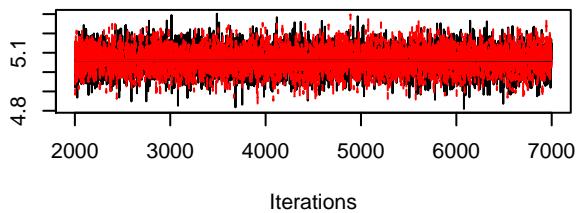
Trace of SIGMA_inv[7,7]



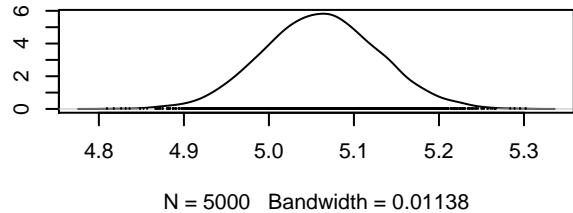
Density of SIGMA_inv[7,7]



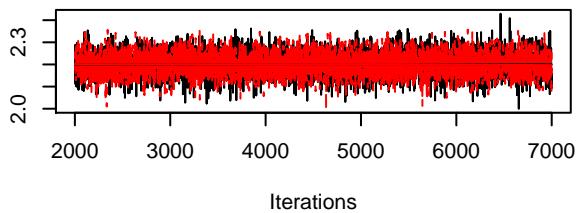
Trace of mu[1]



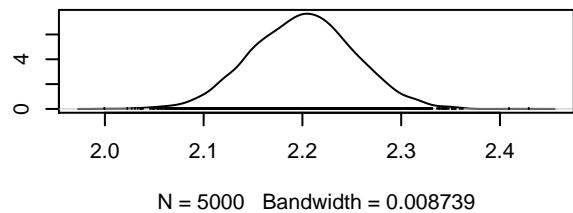
Density of mu[1]



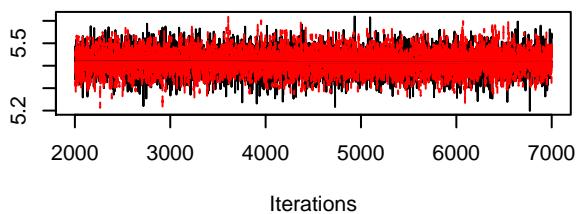
Trace of mu[2]



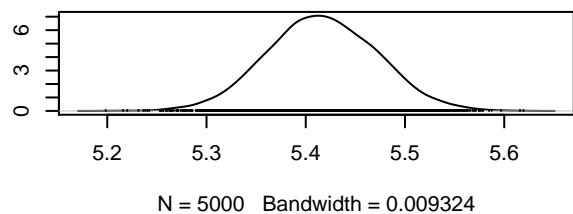
Density of mu[2]

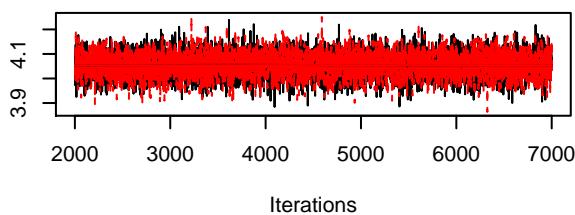
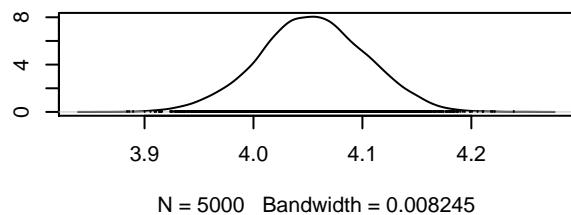
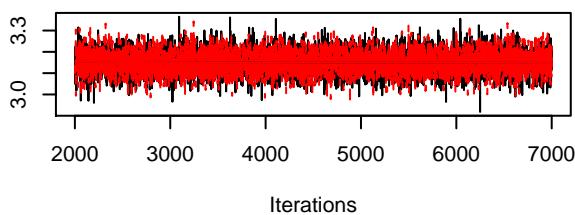
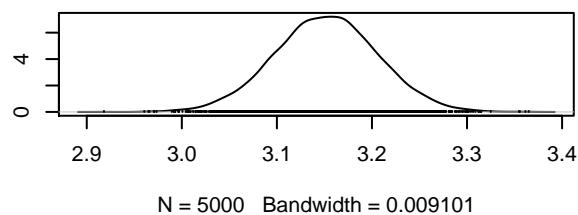
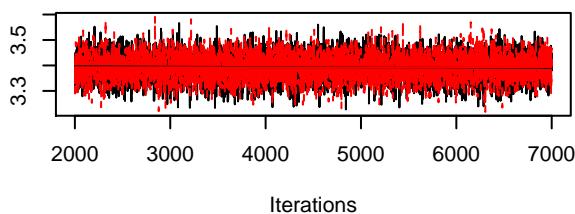
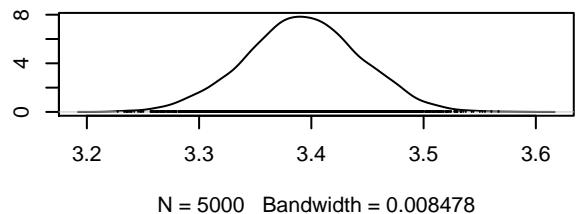
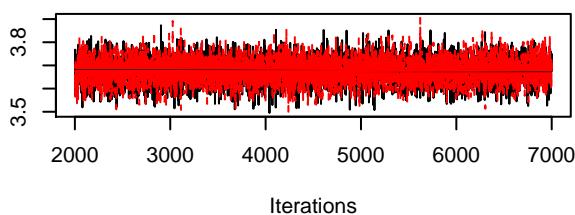


Trace of mu[3]



Density of mu[3]



Trace of mu[4]**Density of mu[4]****Trace of mu[5]****Density of mu[5]****Trace of mu[6]****Density of mu[6]****Trace of mu[7]****Density of mu[7]**