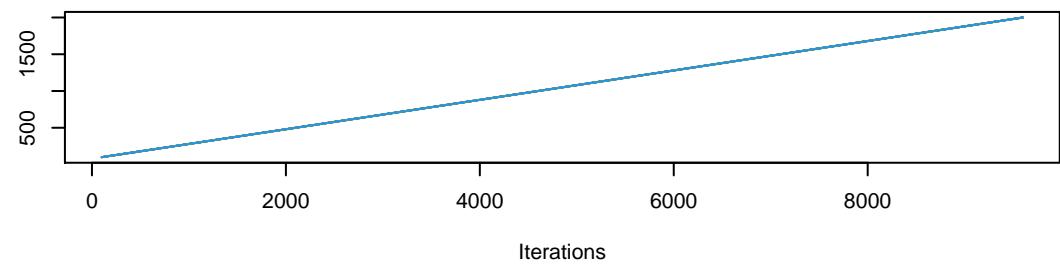
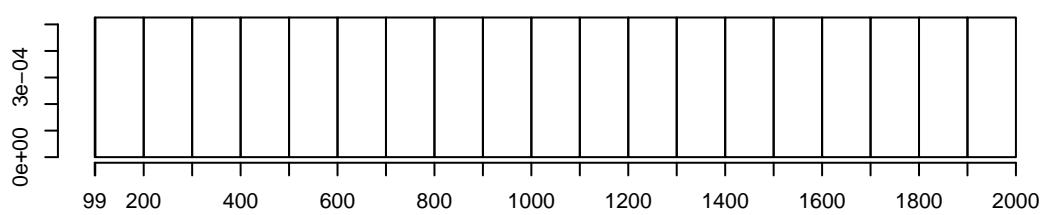
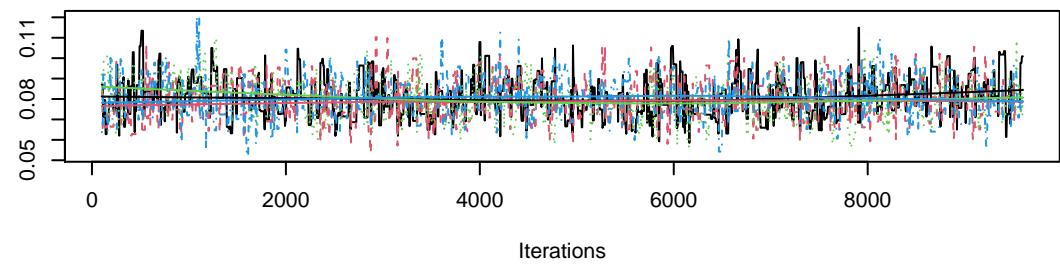
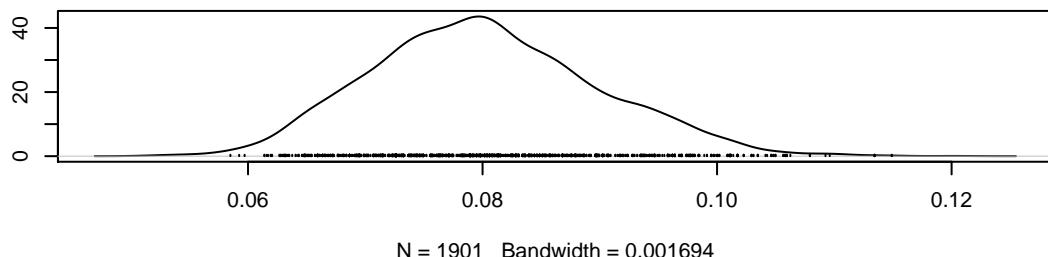
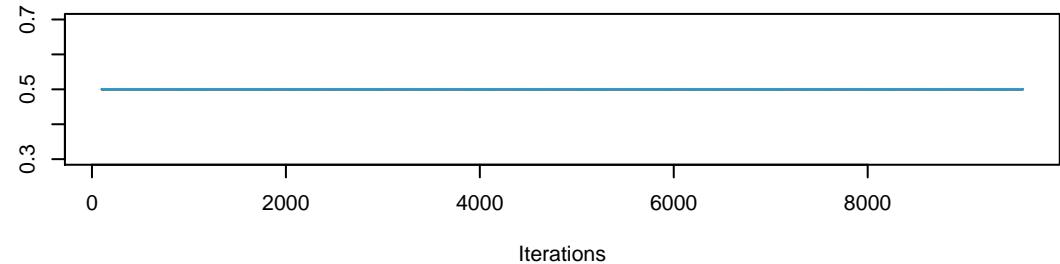
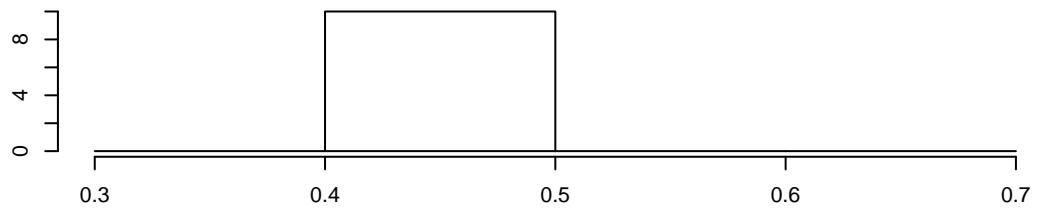
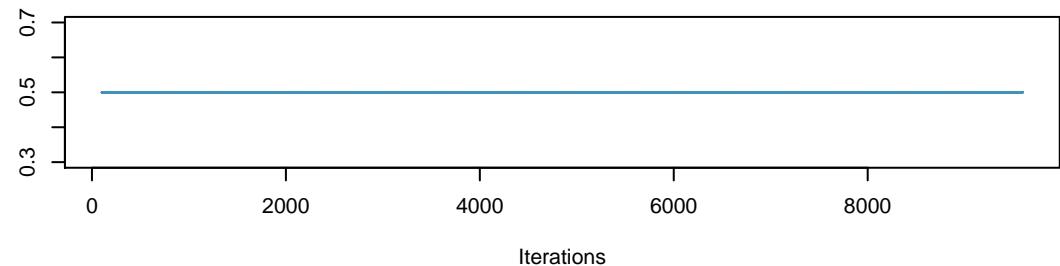
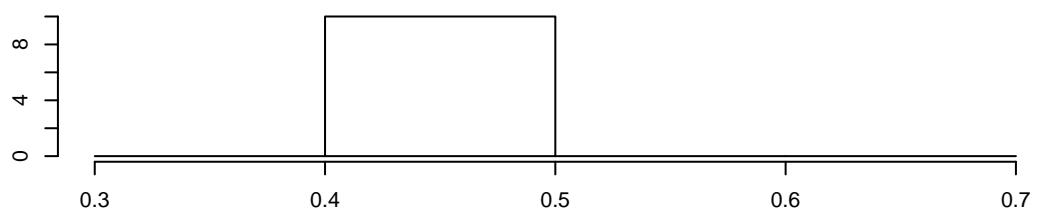
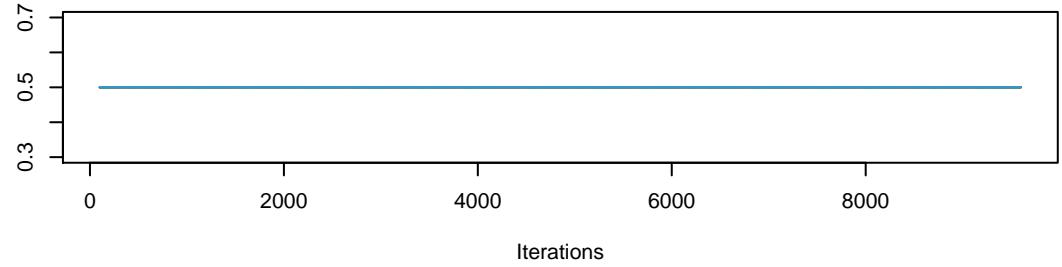
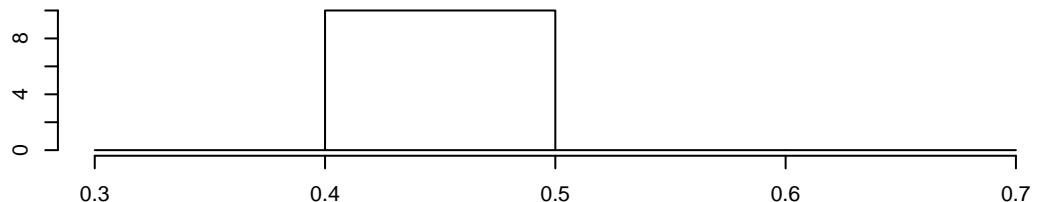


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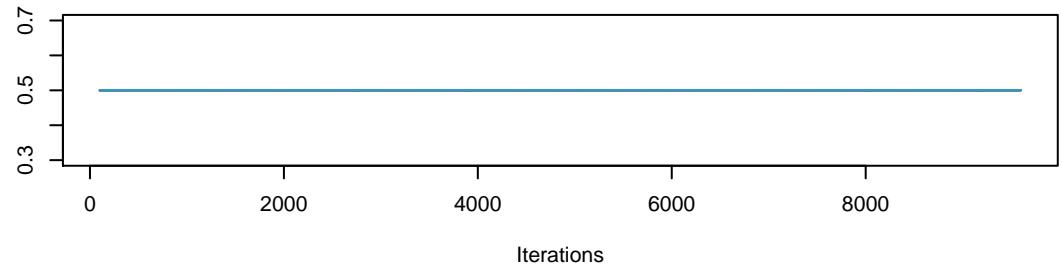
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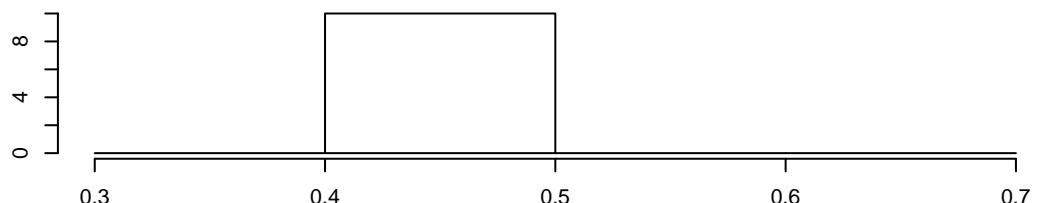
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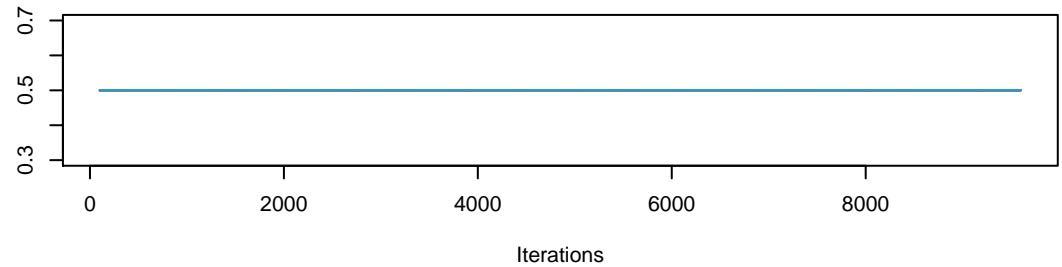
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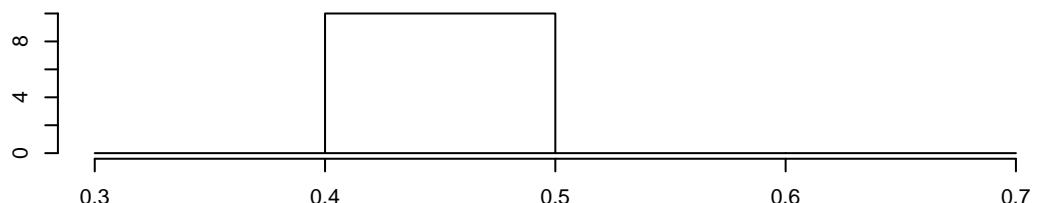
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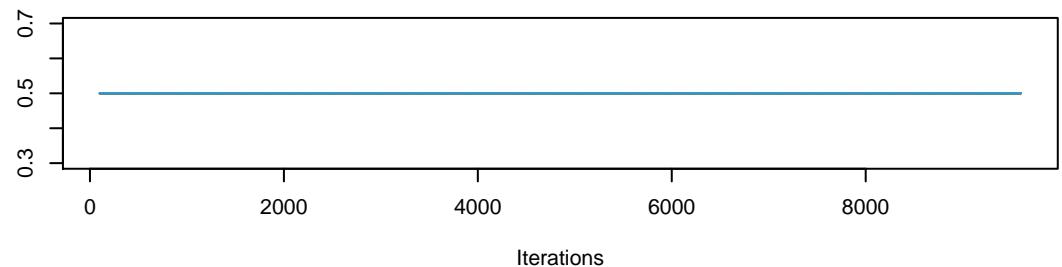
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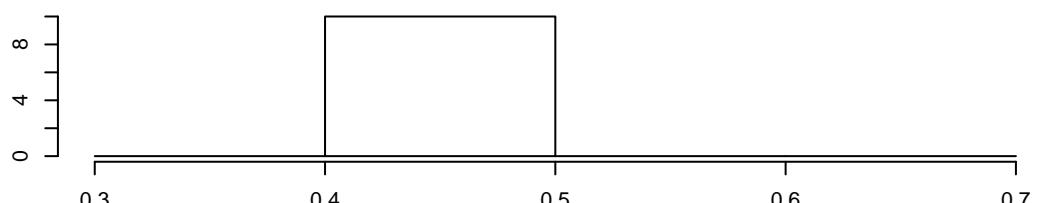
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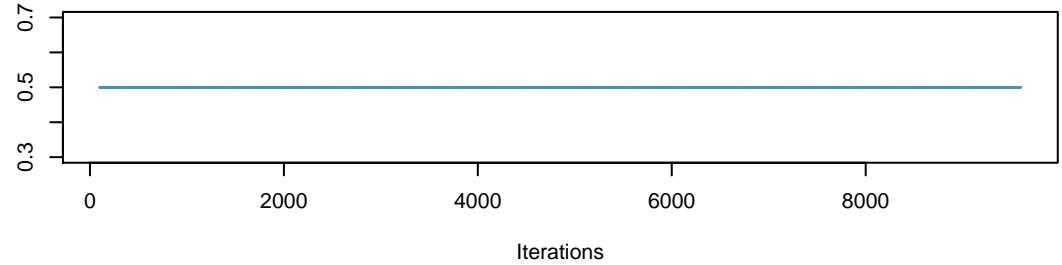
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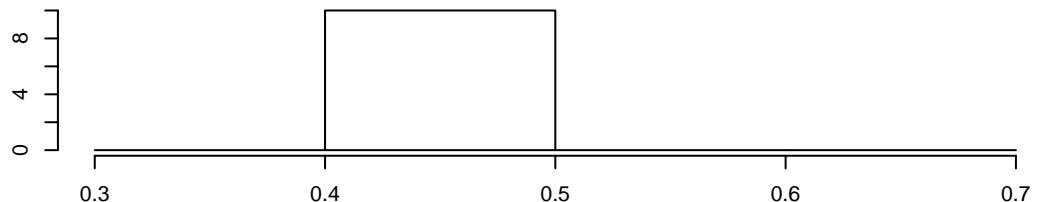
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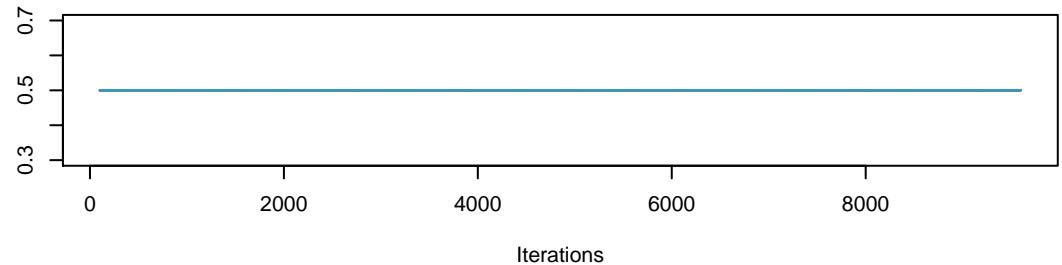
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Density of ncoef.7



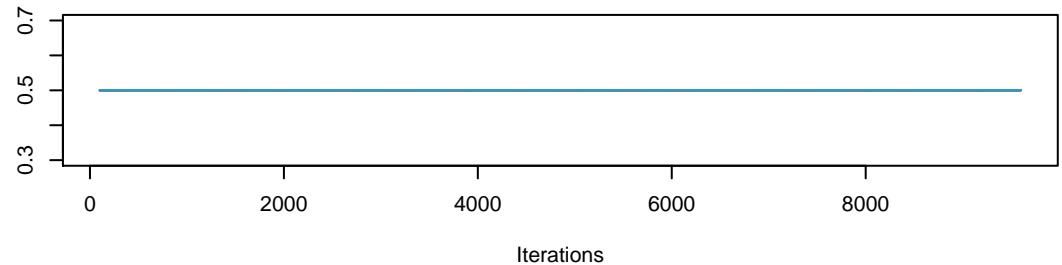
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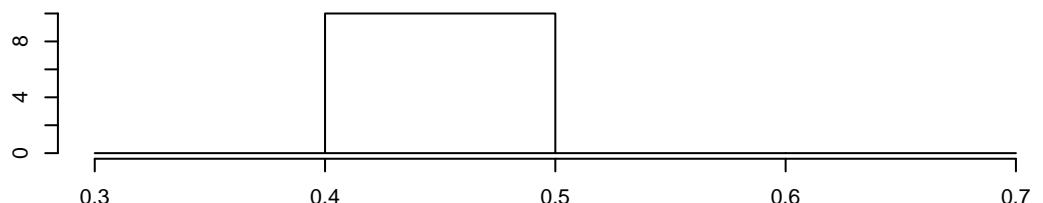
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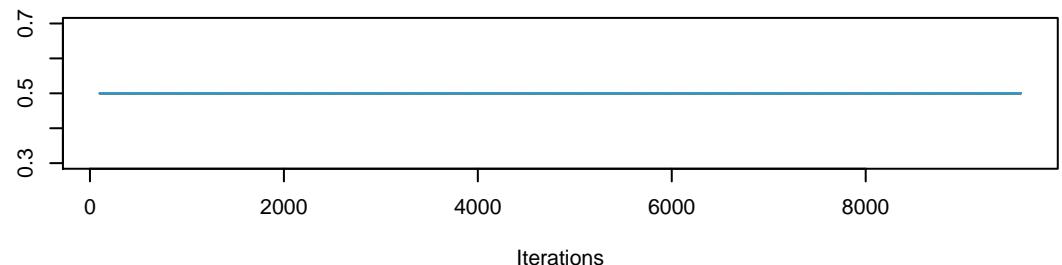
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Density of ncoef.9



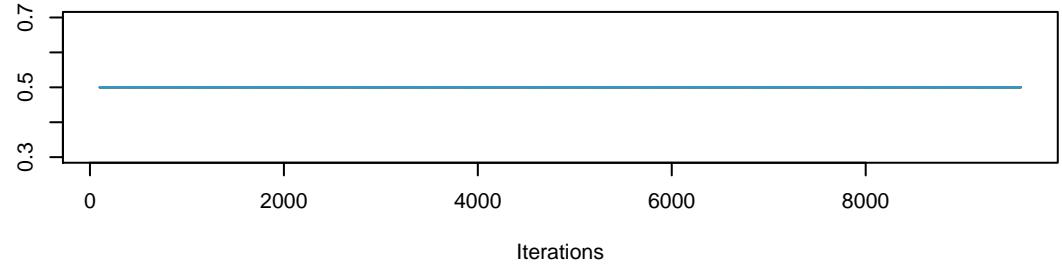
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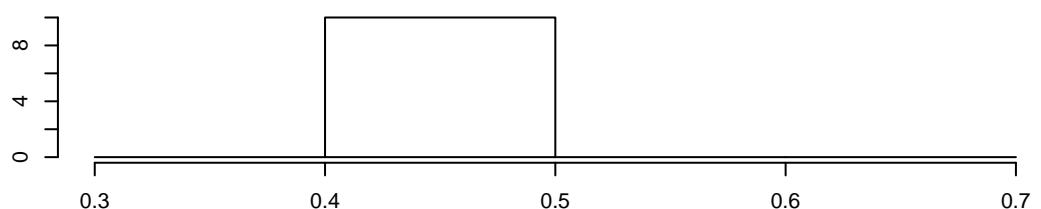
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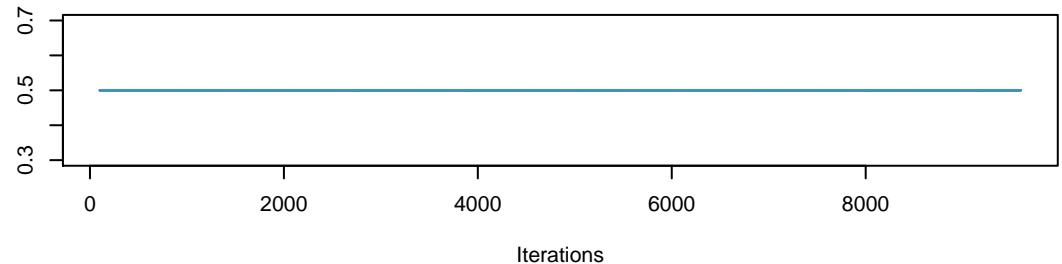
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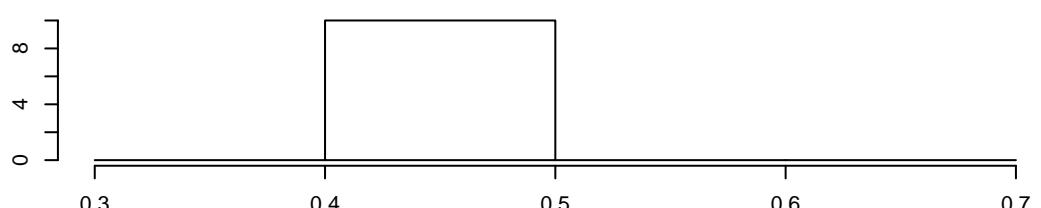
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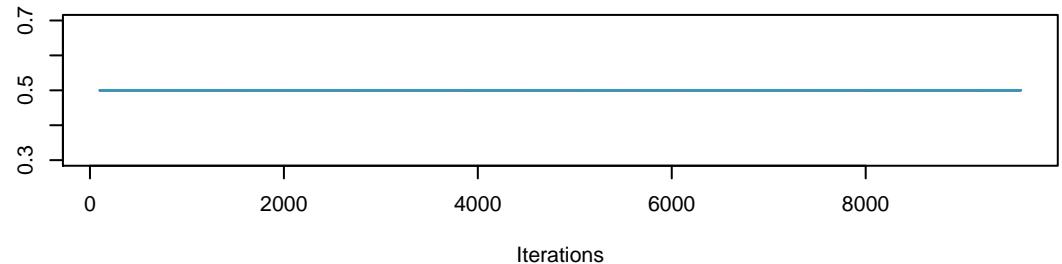
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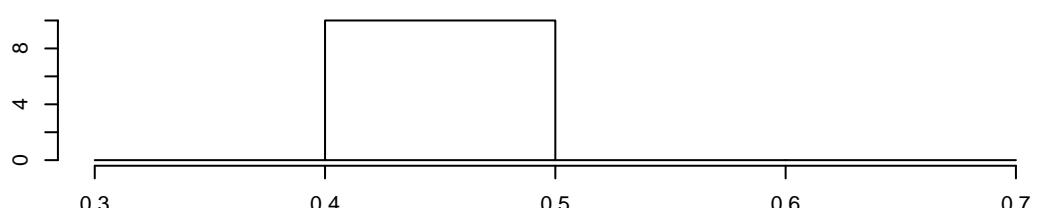
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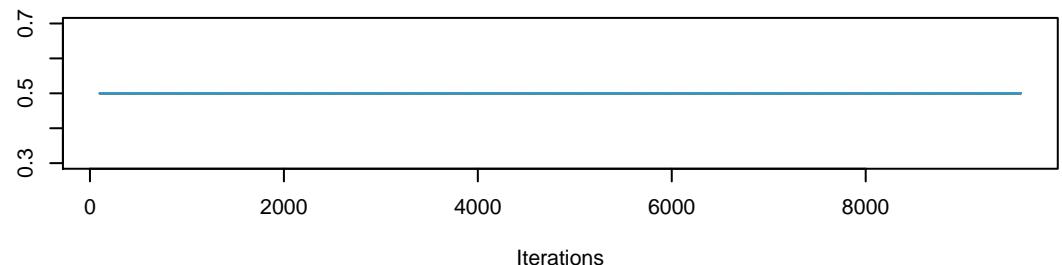
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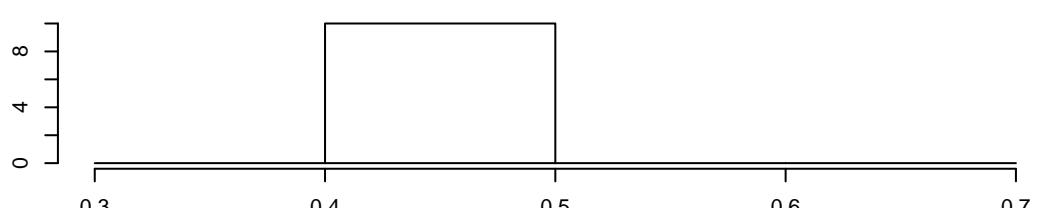
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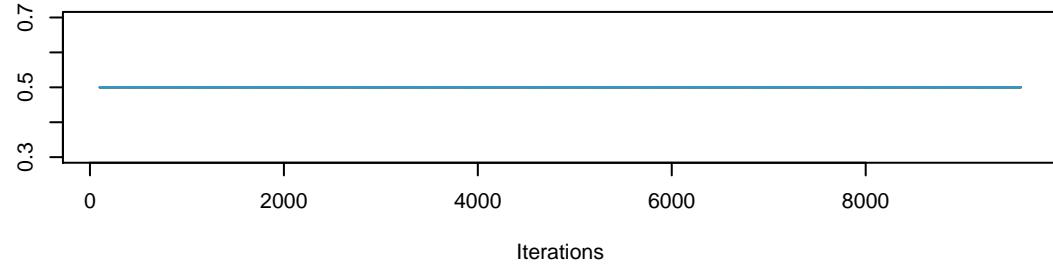
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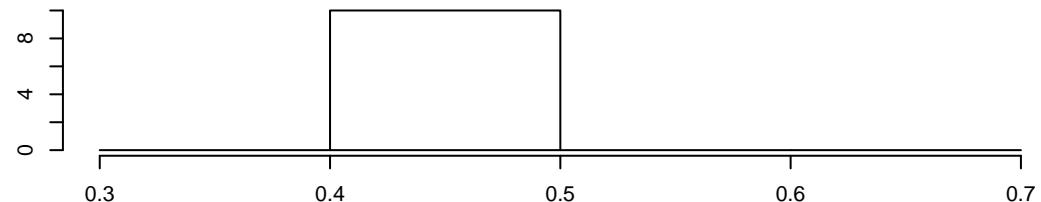
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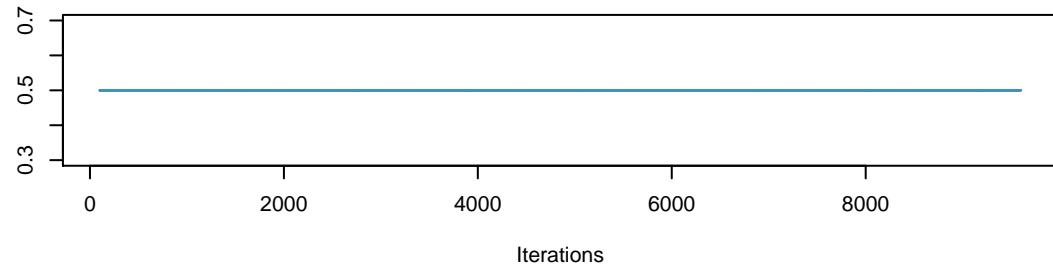
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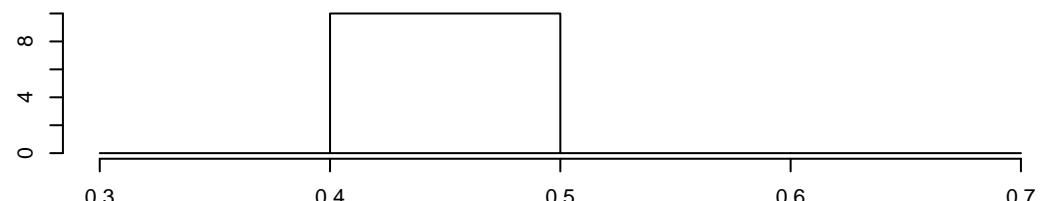
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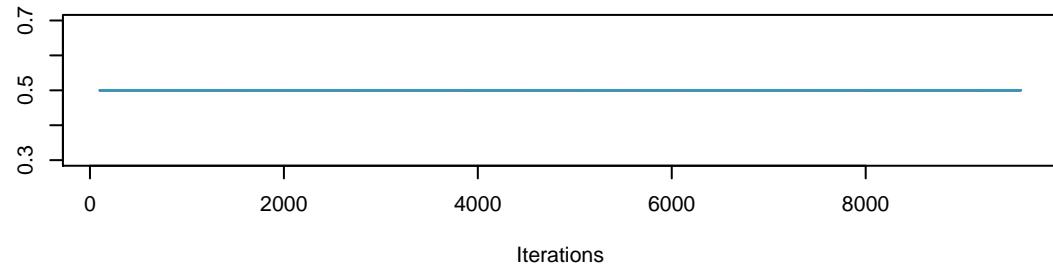
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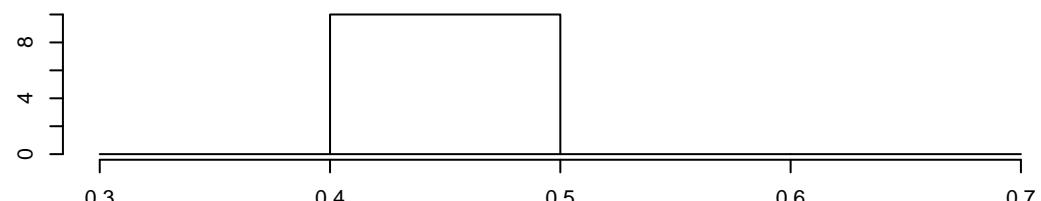
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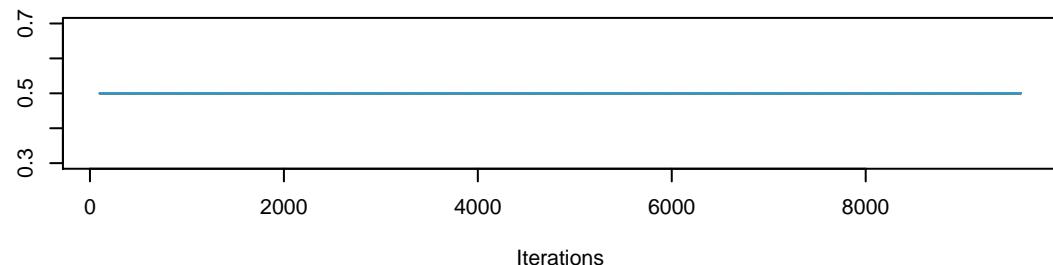
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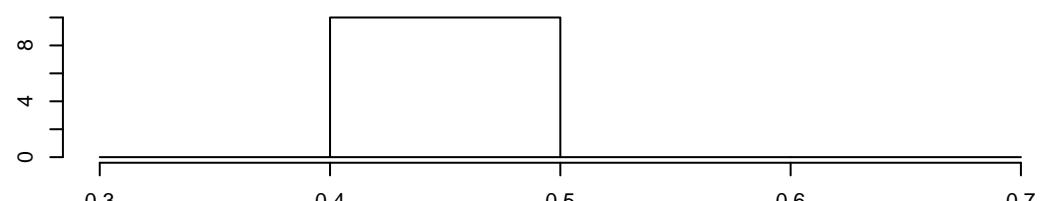
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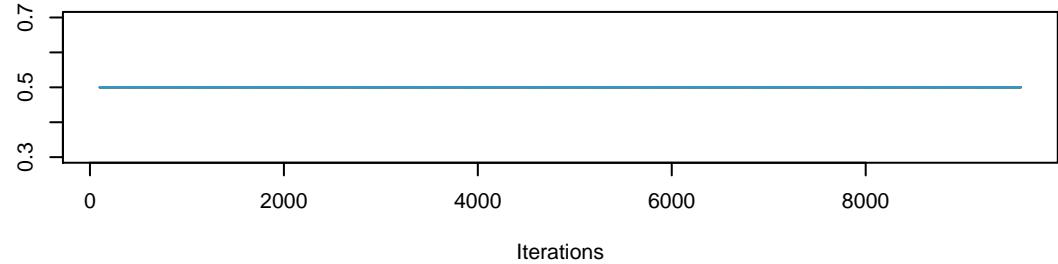
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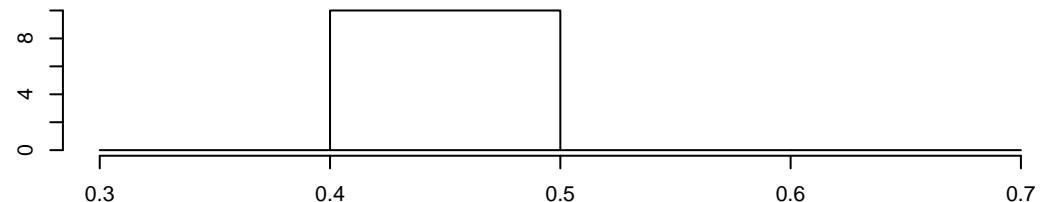
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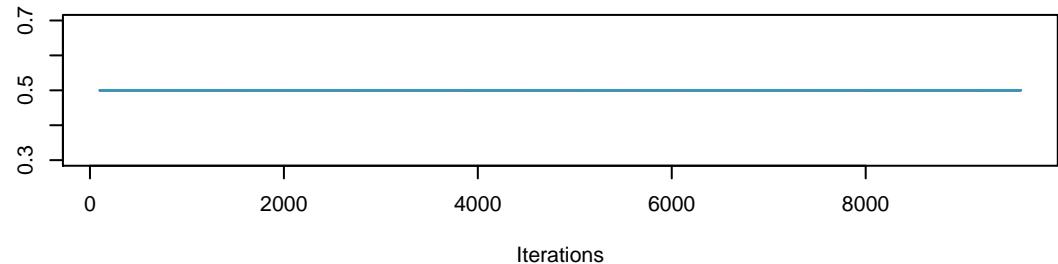
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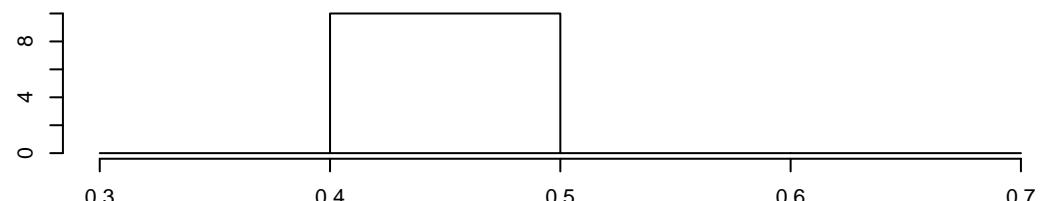
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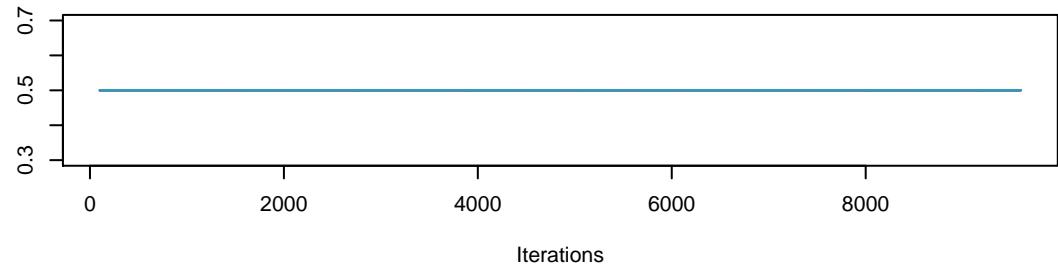
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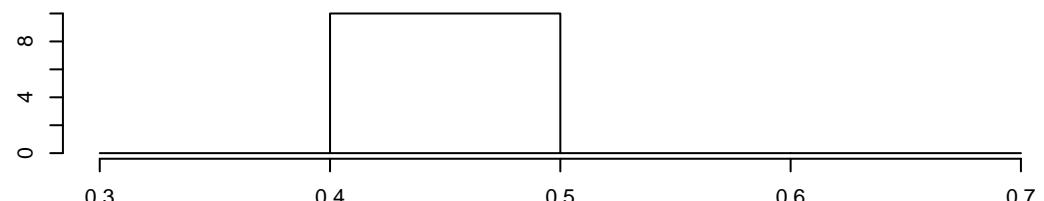
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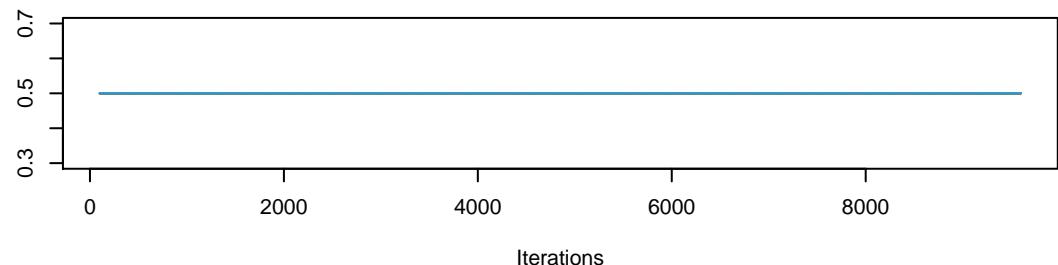
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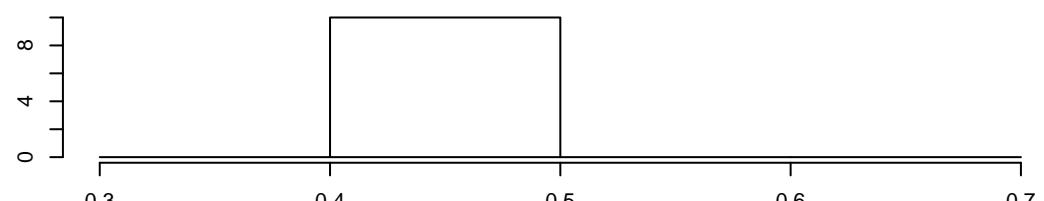
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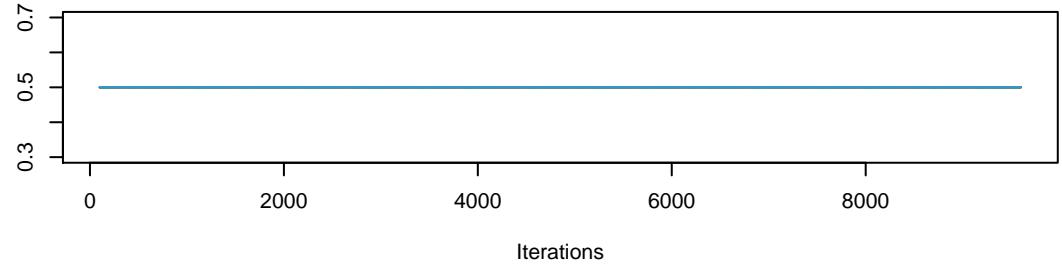
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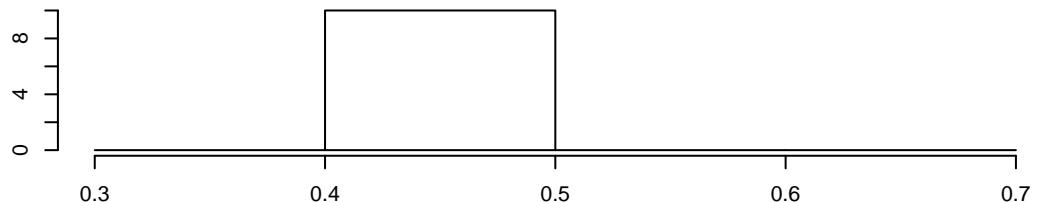
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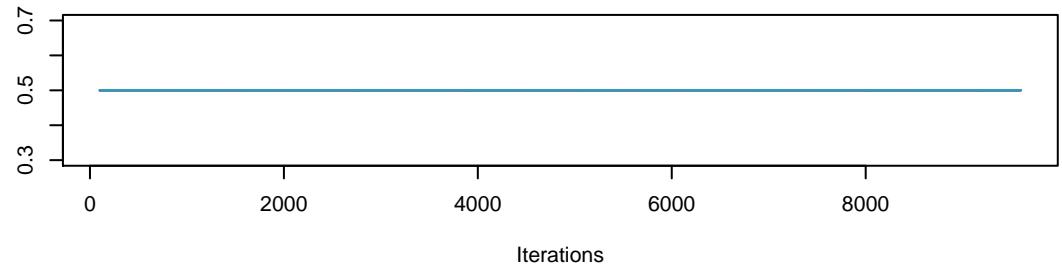
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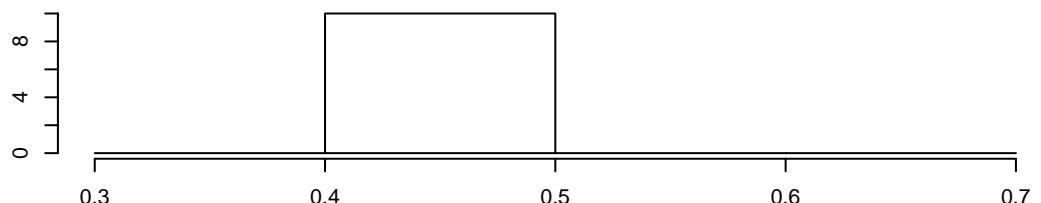
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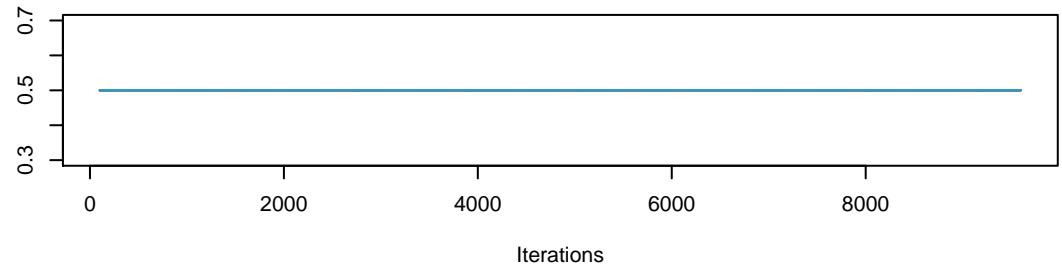
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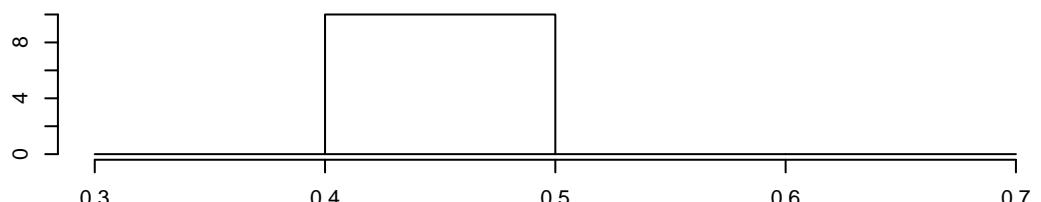
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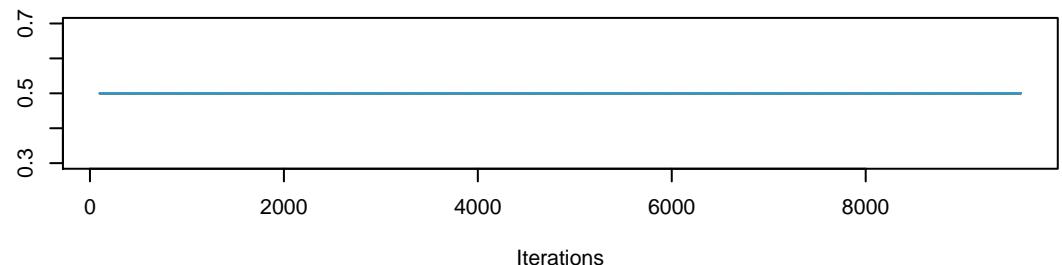
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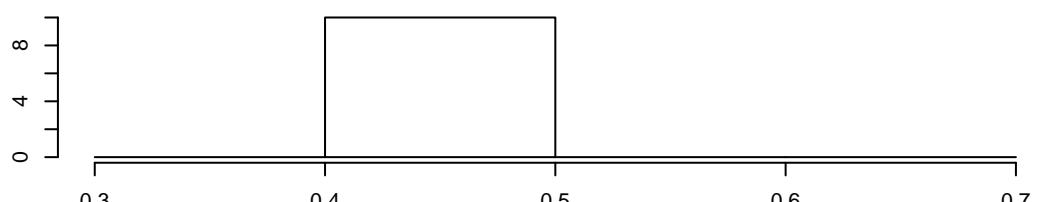
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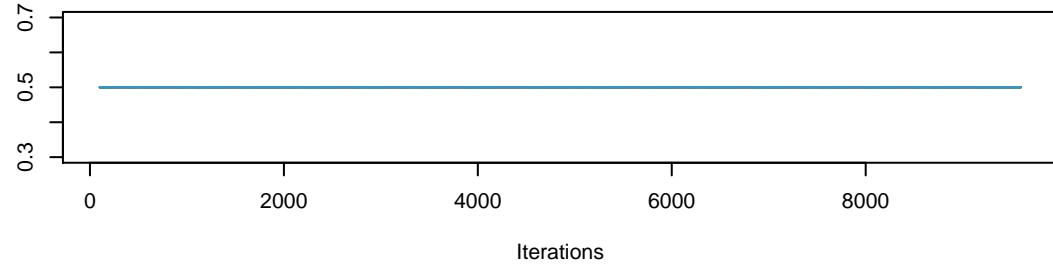
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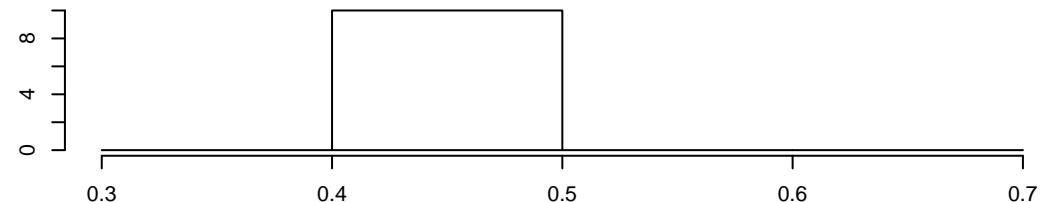
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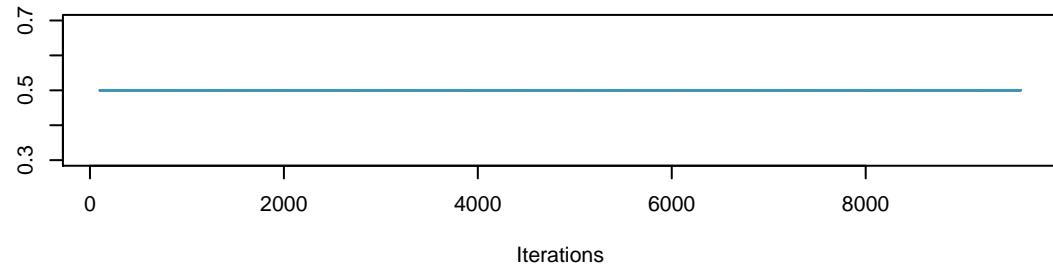
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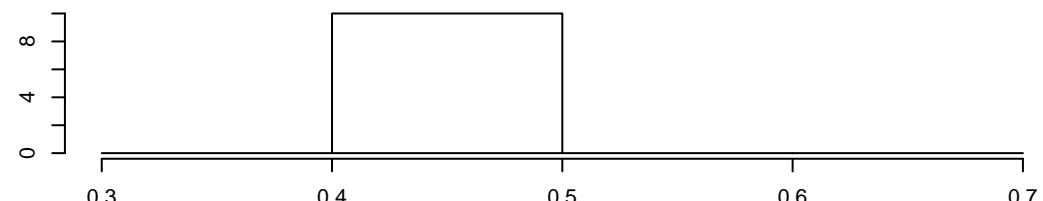
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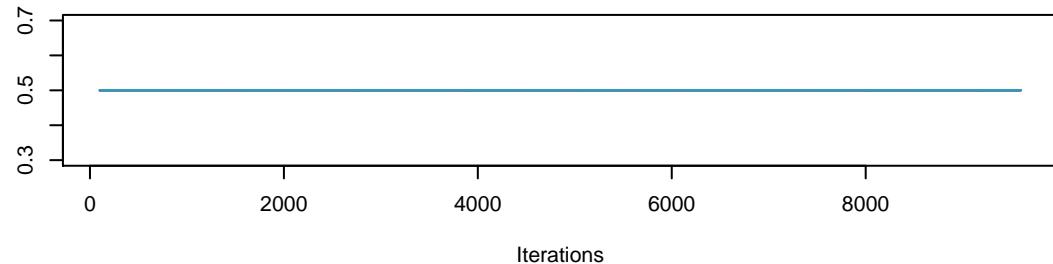
Trace of ncoef.28



Density of ncoef.28



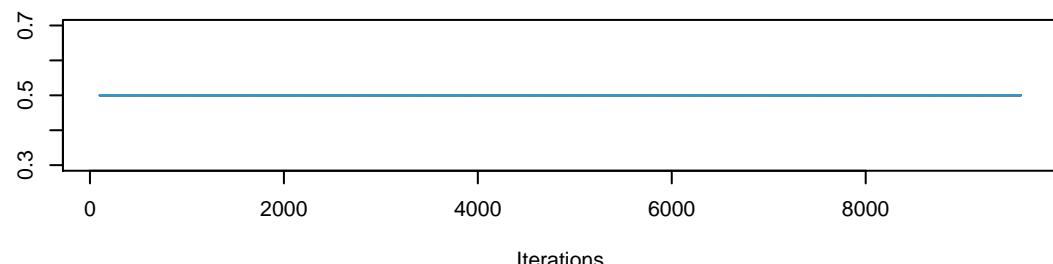
Trace of ncoef.29



Density of ncoef.29



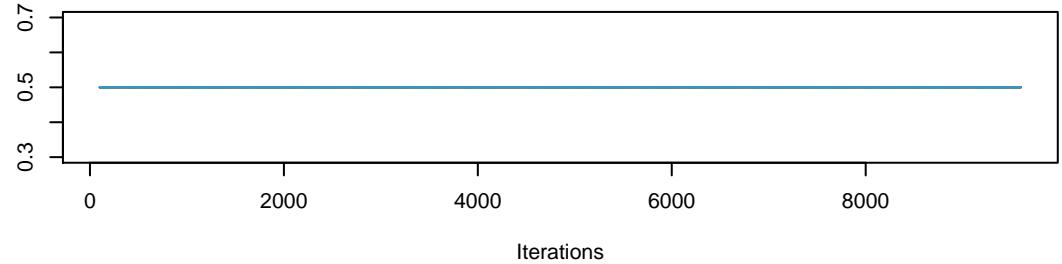
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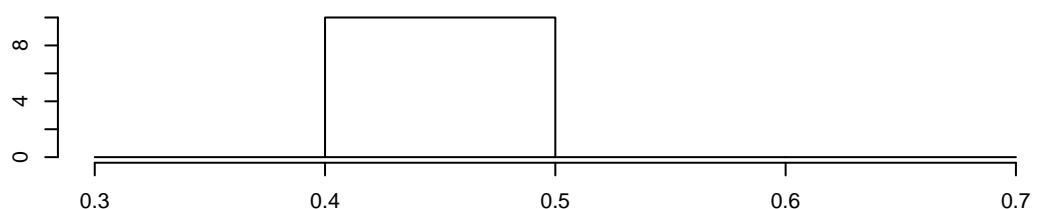
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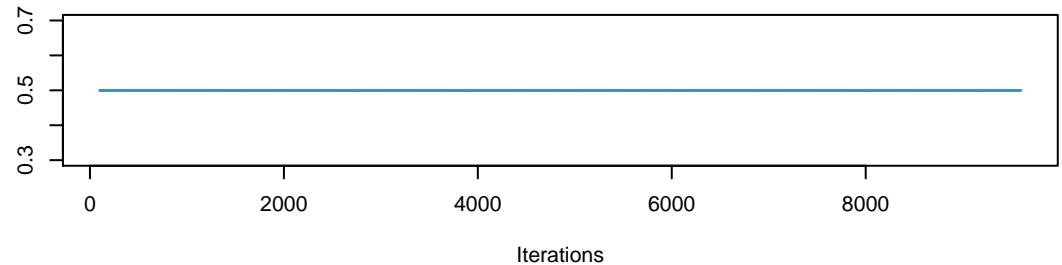
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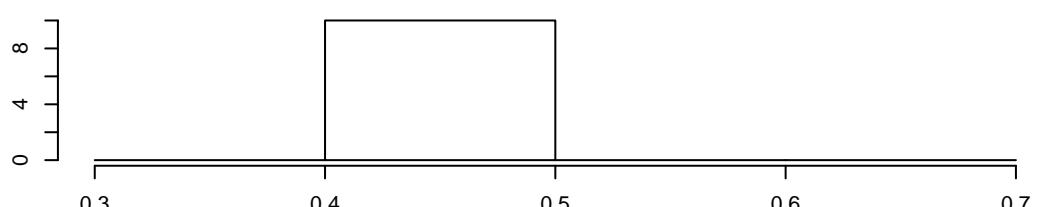
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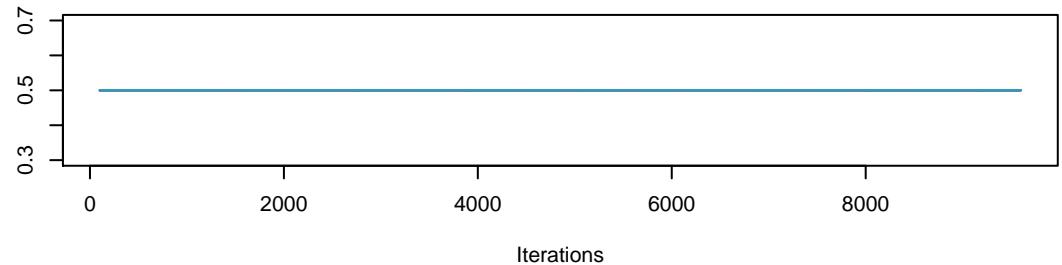
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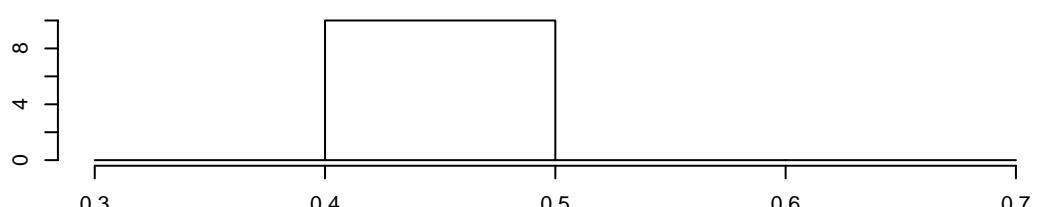
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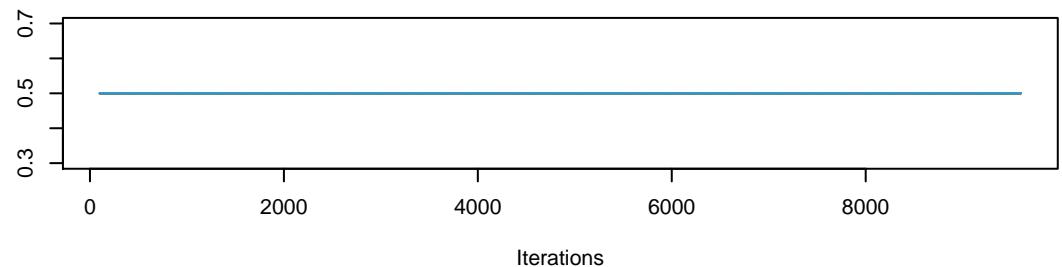
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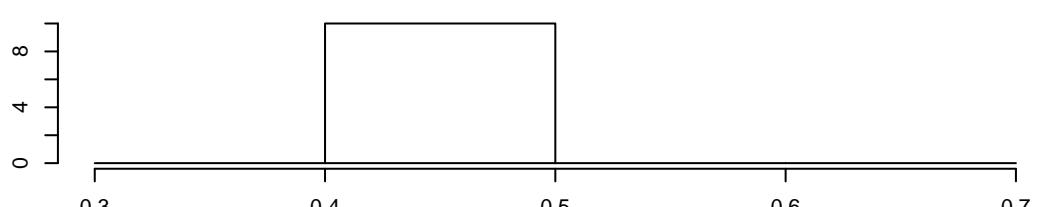
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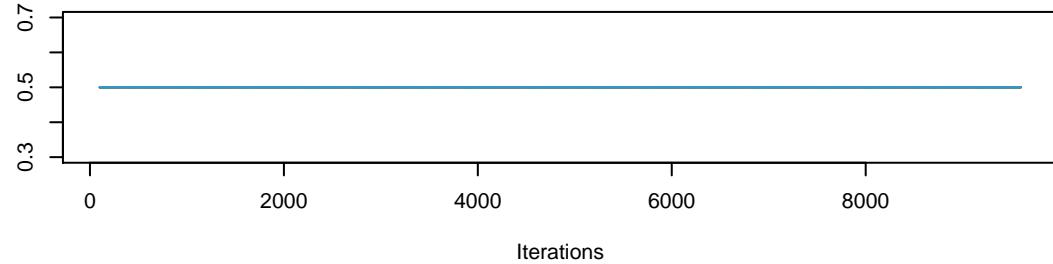
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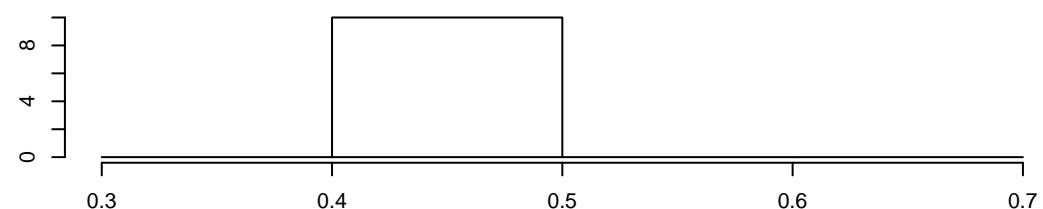
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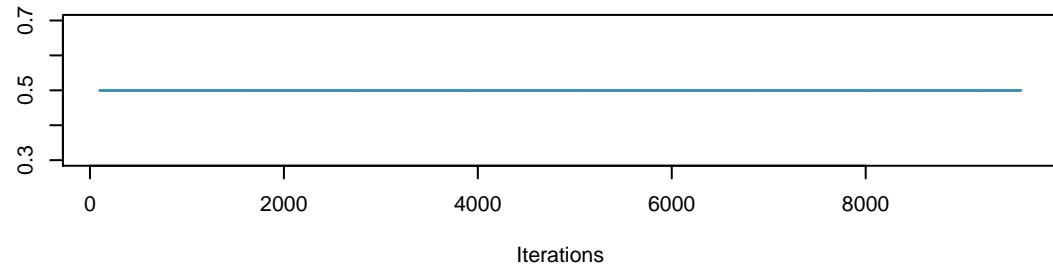
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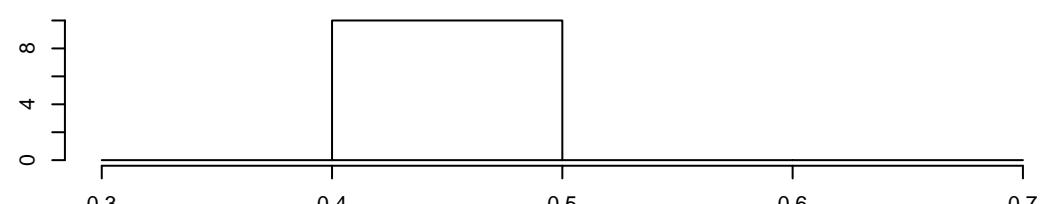
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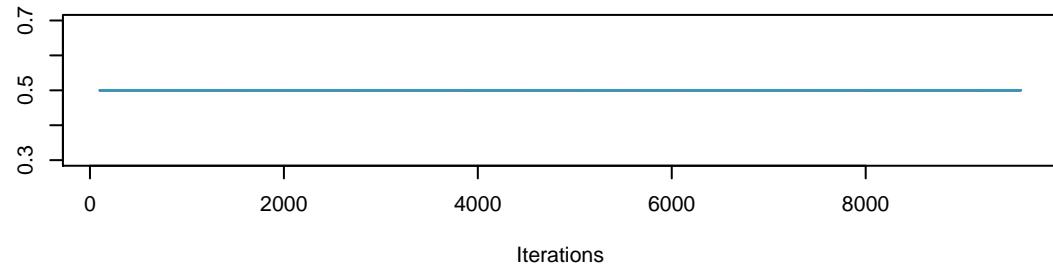
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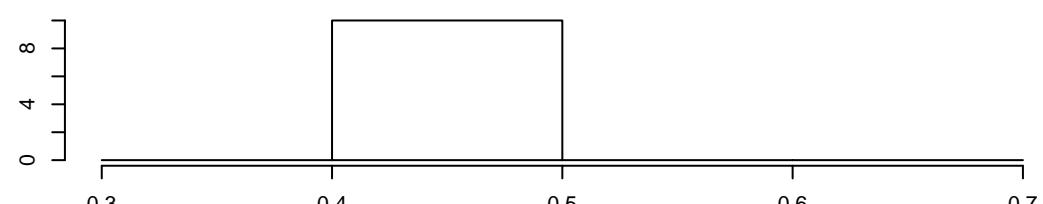
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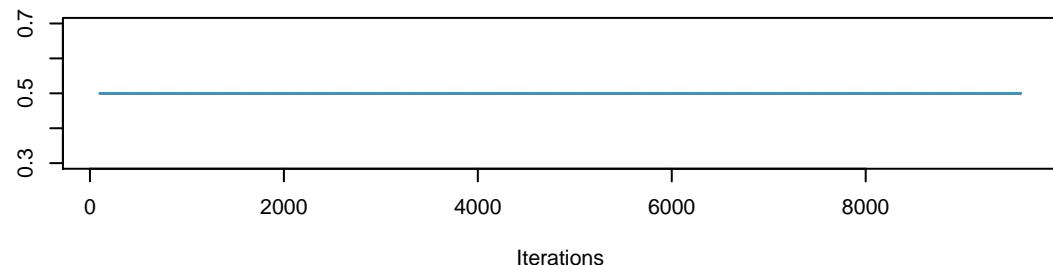
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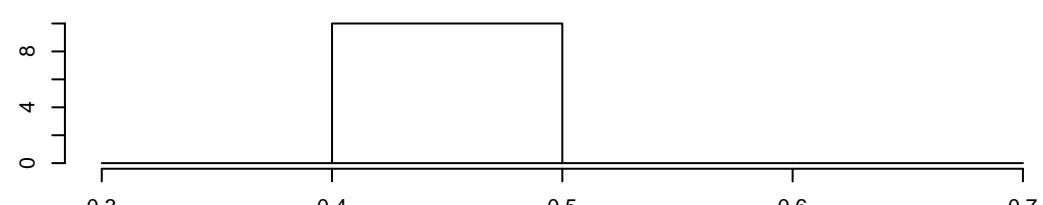
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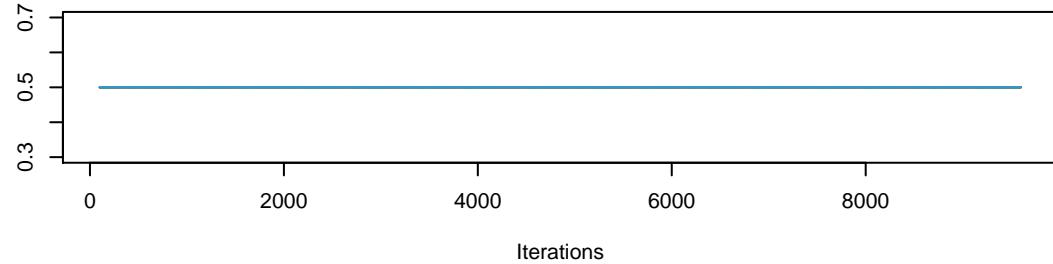
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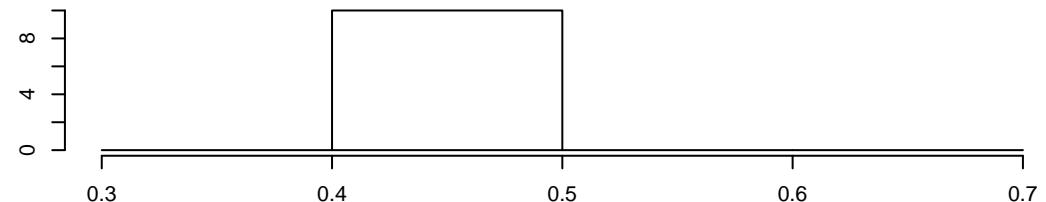
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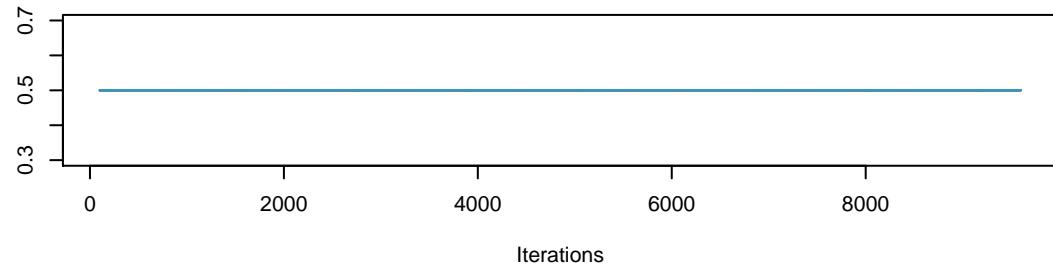
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Density of ncoef.39



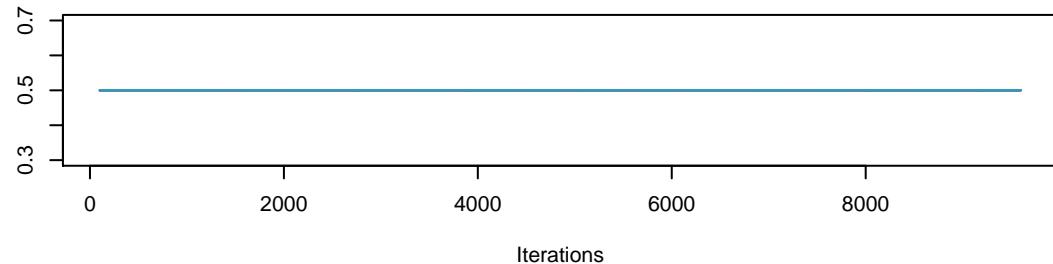
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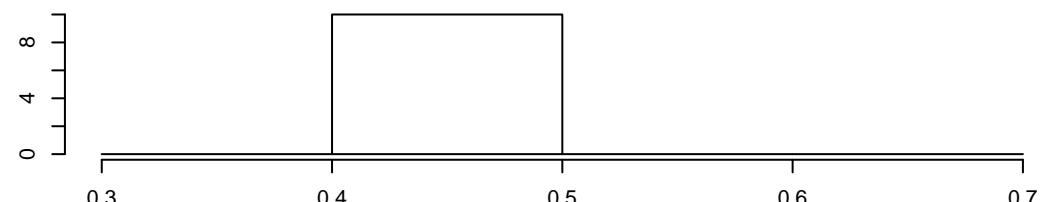
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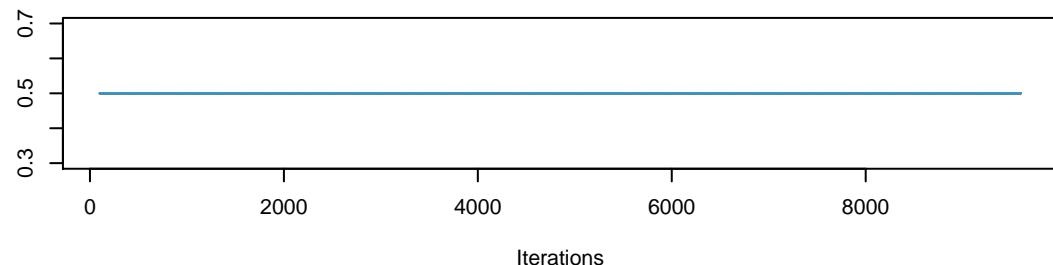
Trace of ncoef.41



Density of ncoef.41



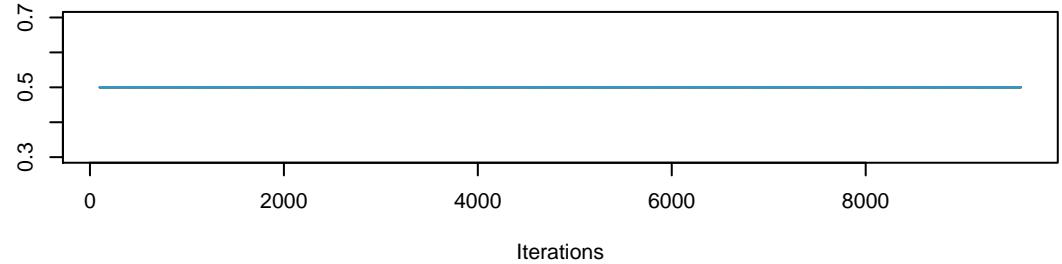
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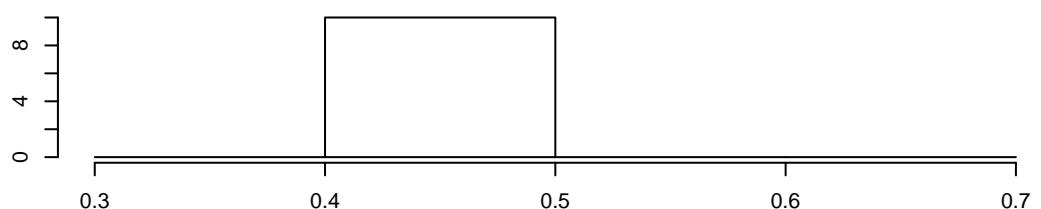
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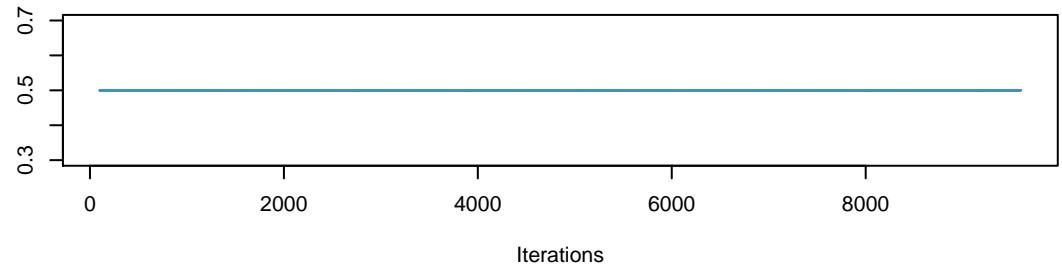
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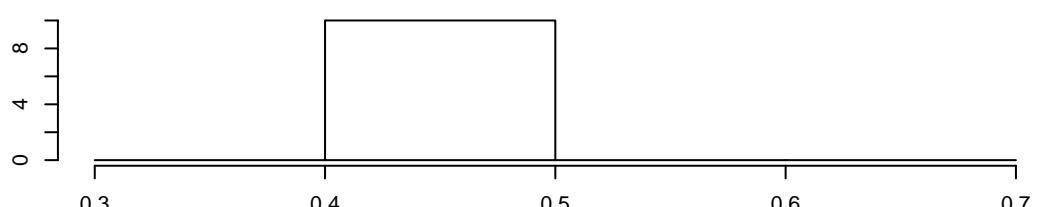
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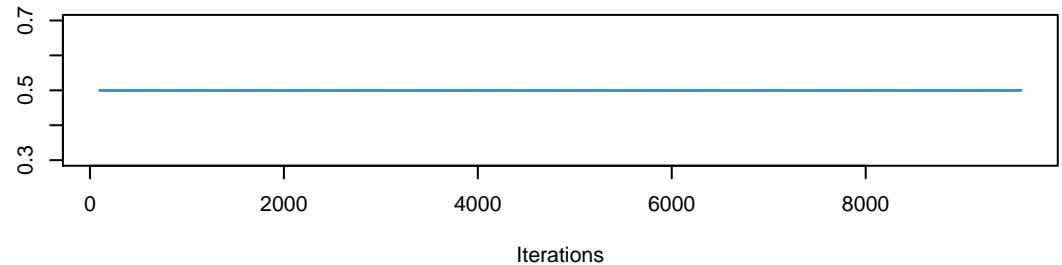
Trace of ncoef.44



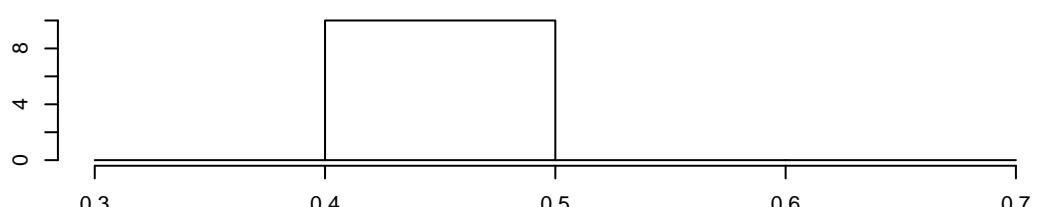
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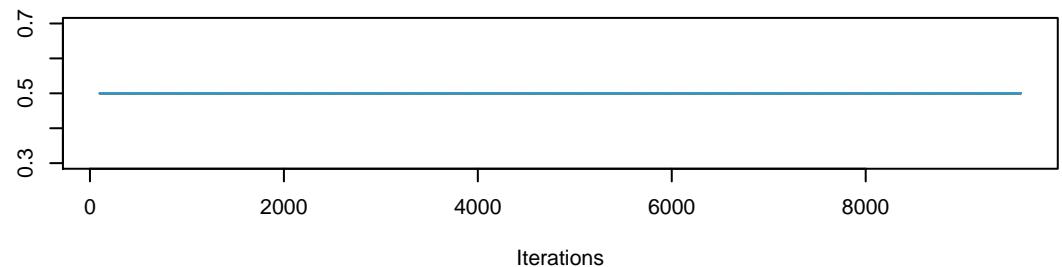
Trace of ncoef.45



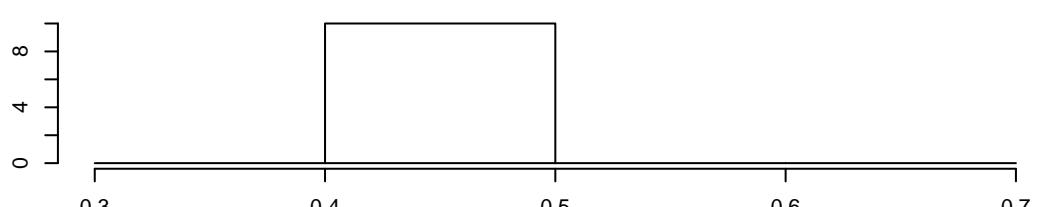
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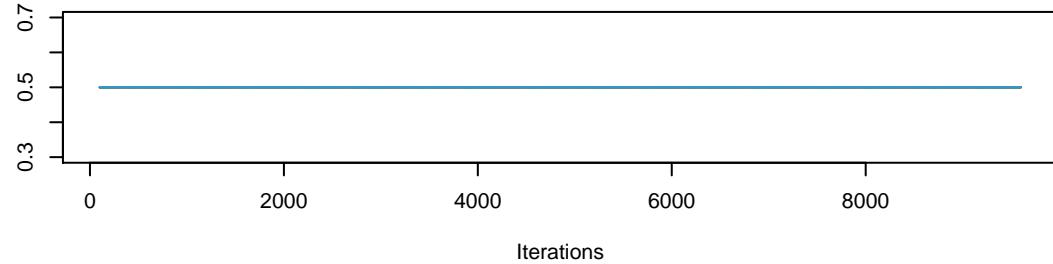
Trace of ncoef.46



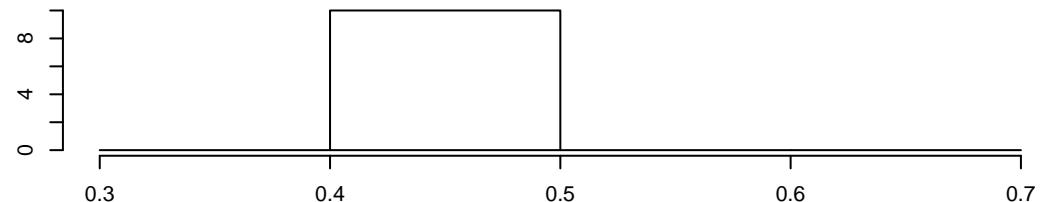
Density of ncoef.46



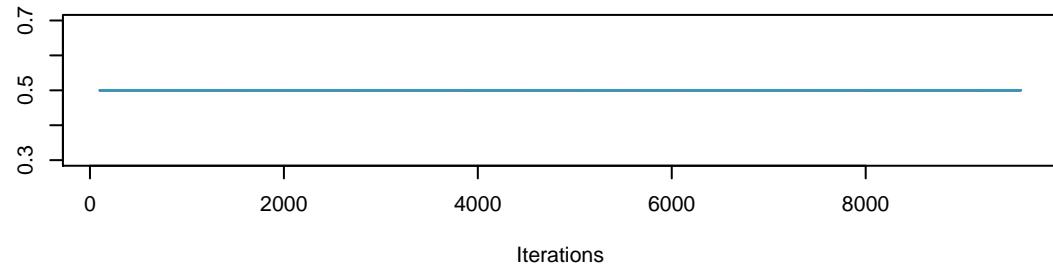
Trace of ncoef.47



Density of ncoef.47



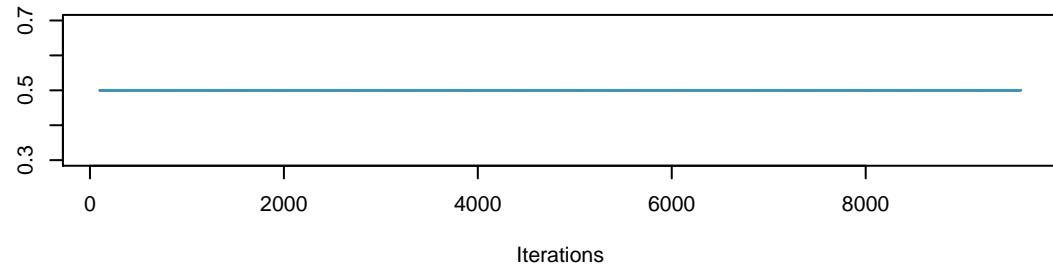
Trace of ncoef.48



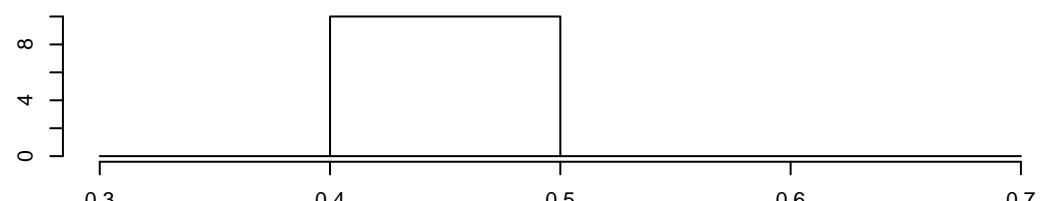
Density of ncoef.48



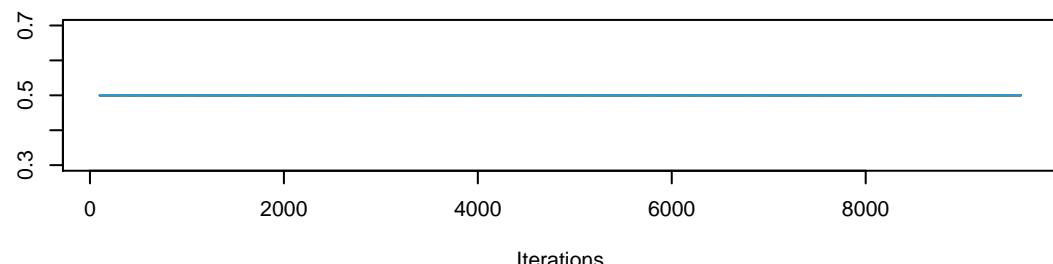
Trace of ncoef.49



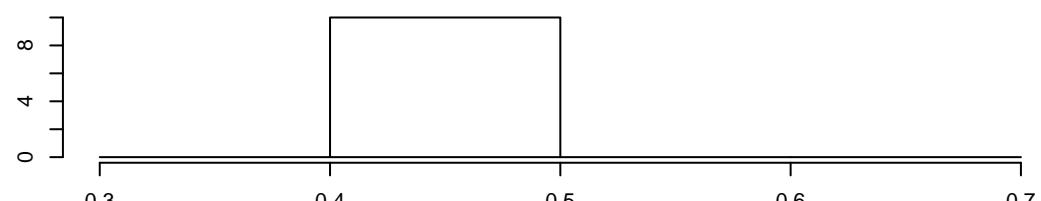
Density of ncoef.49

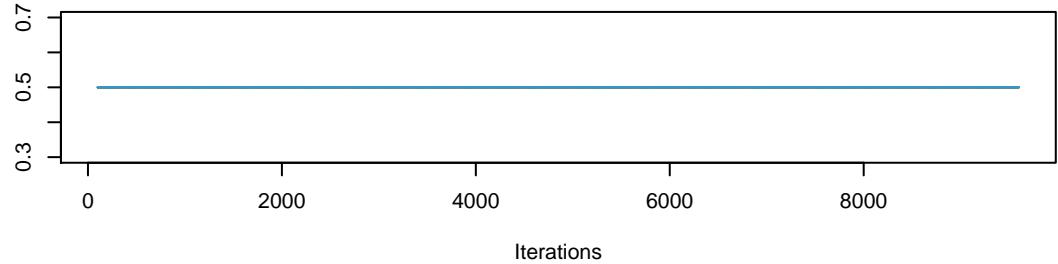
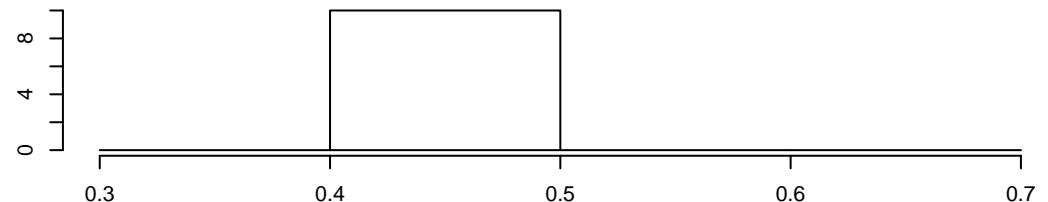
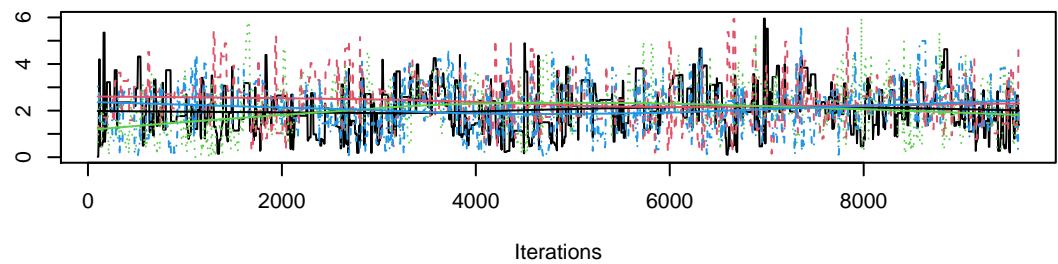
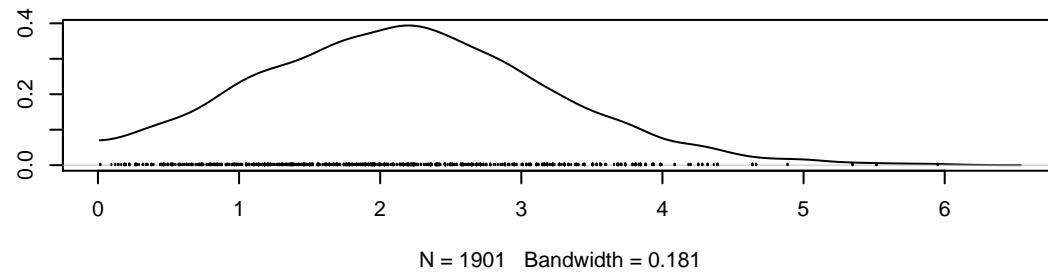
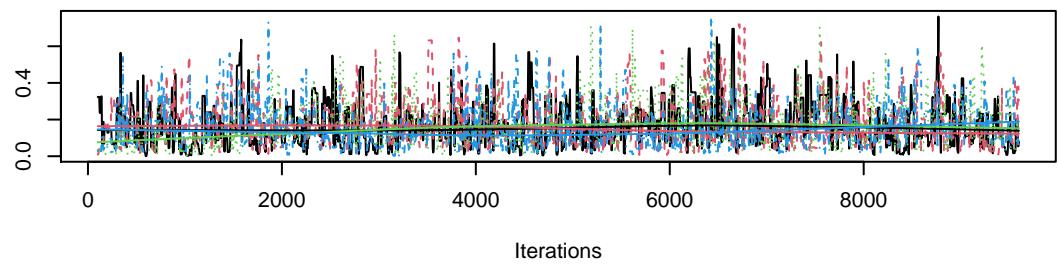
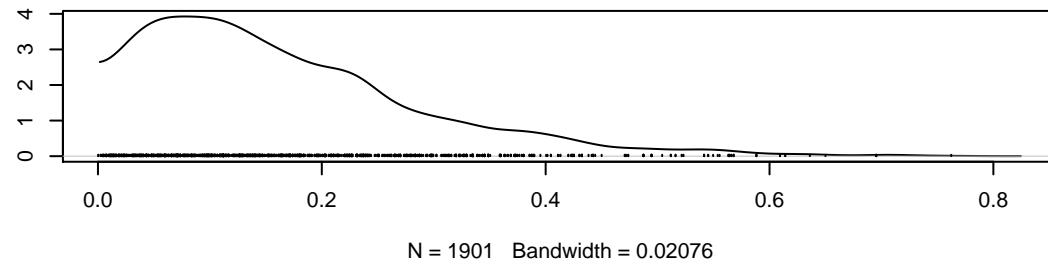
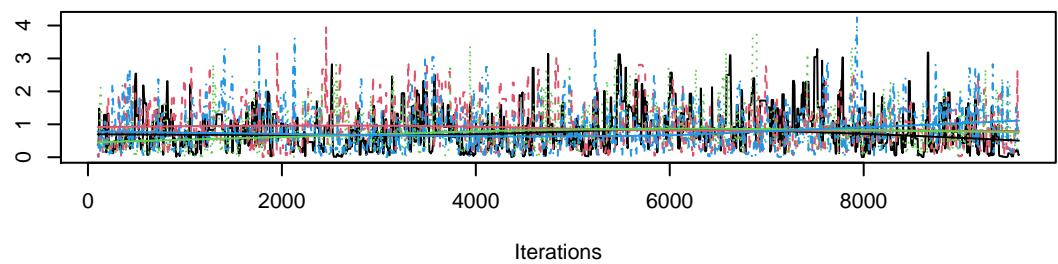
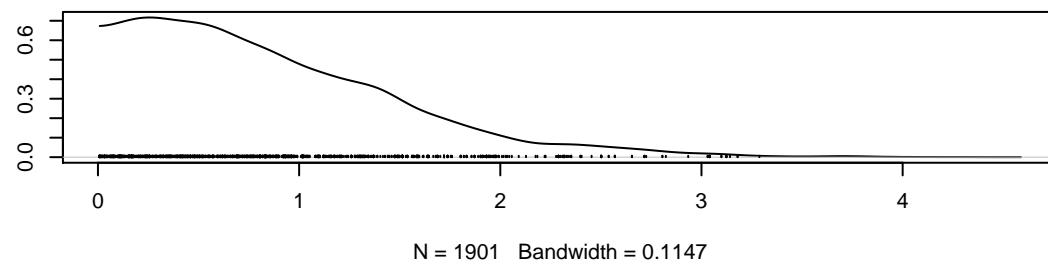


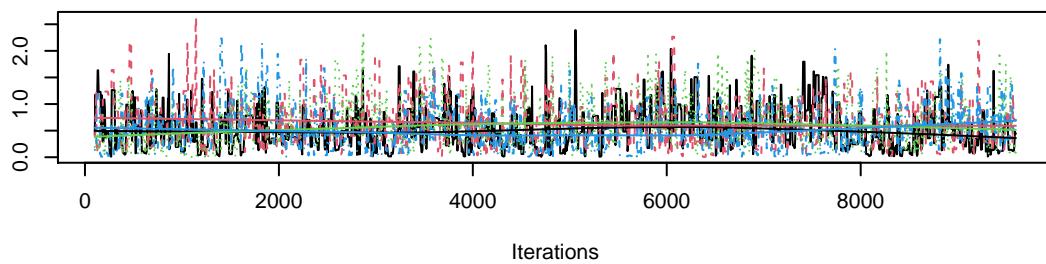
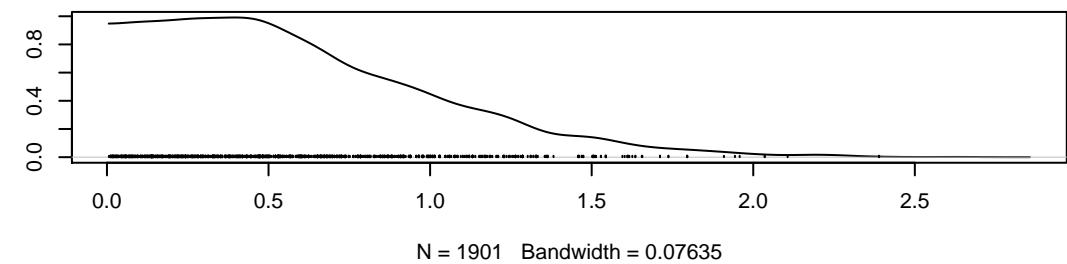
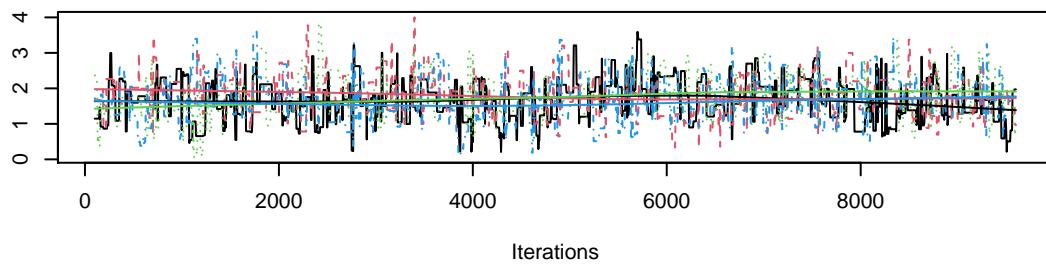
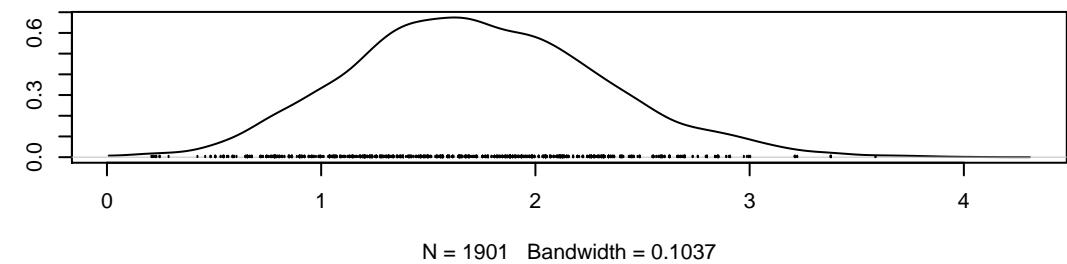
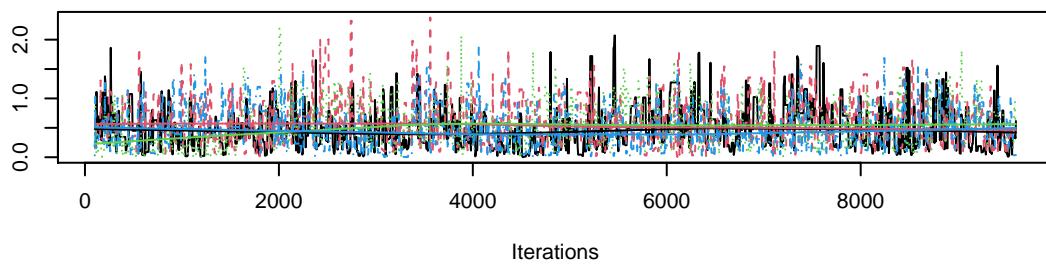
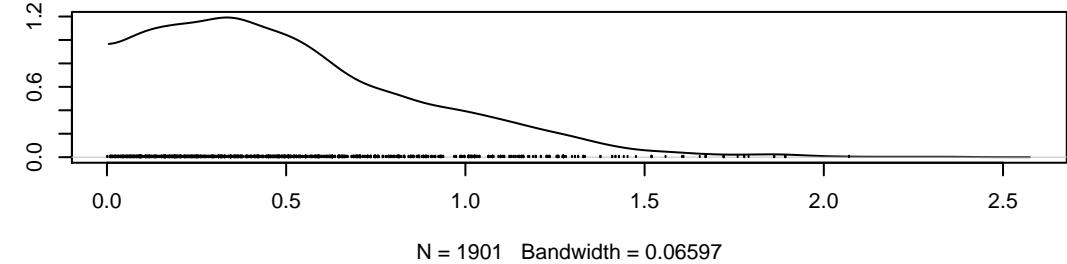
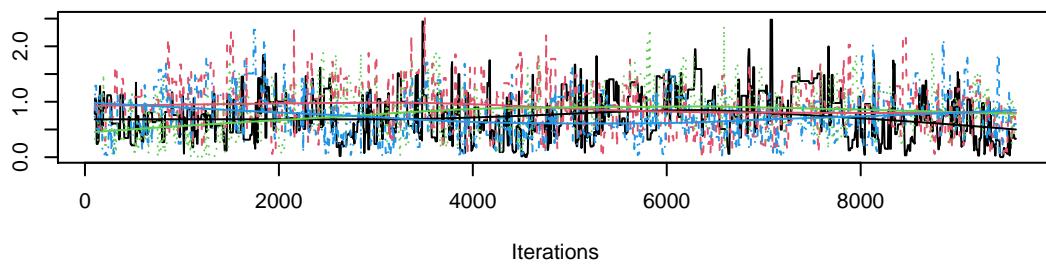
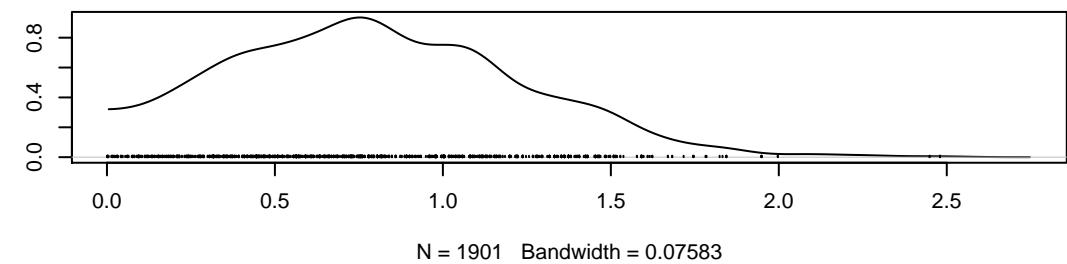
Trace of ncoef.50

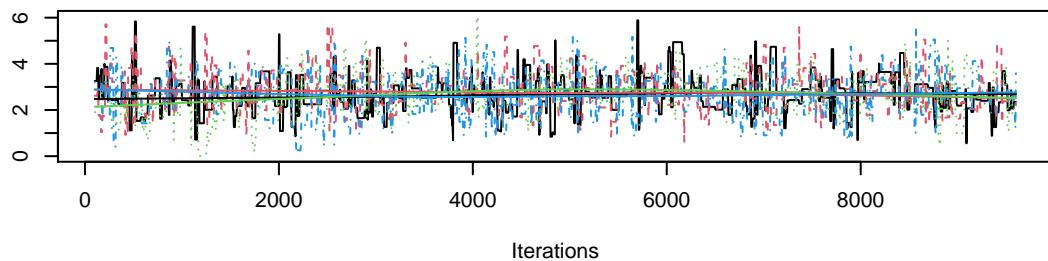
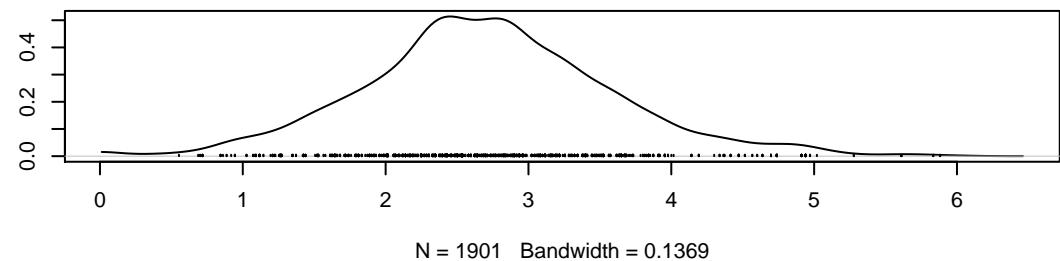
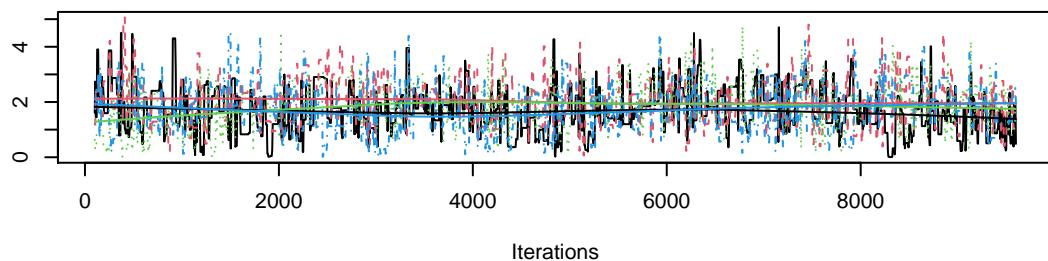
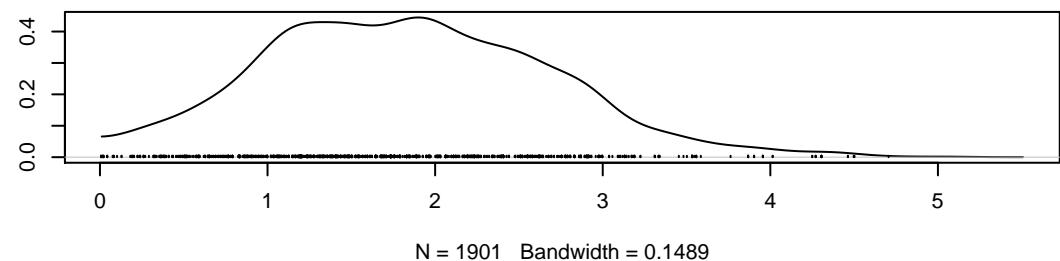
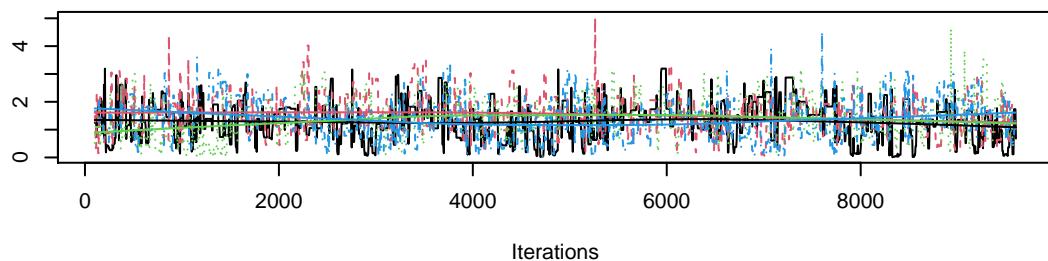
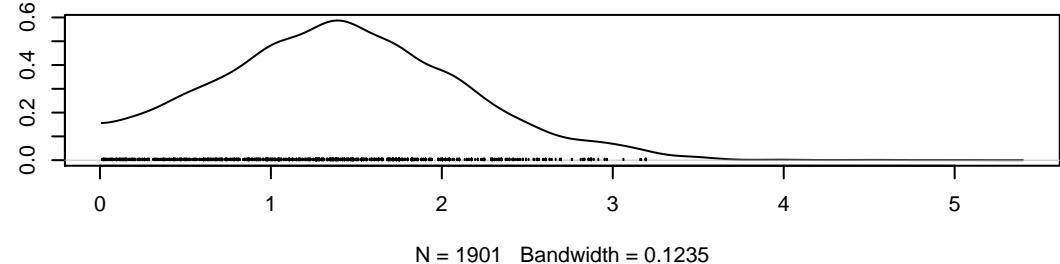
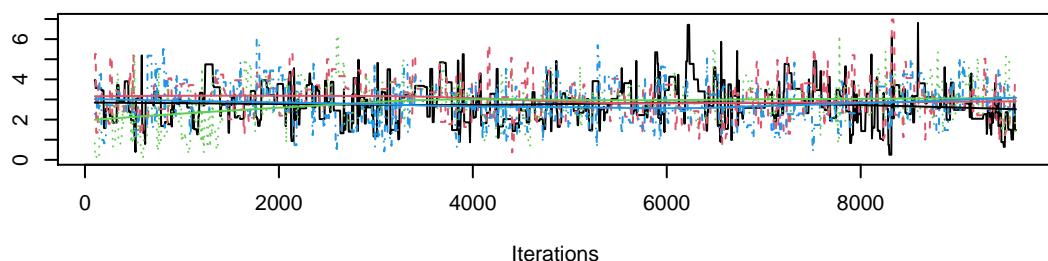
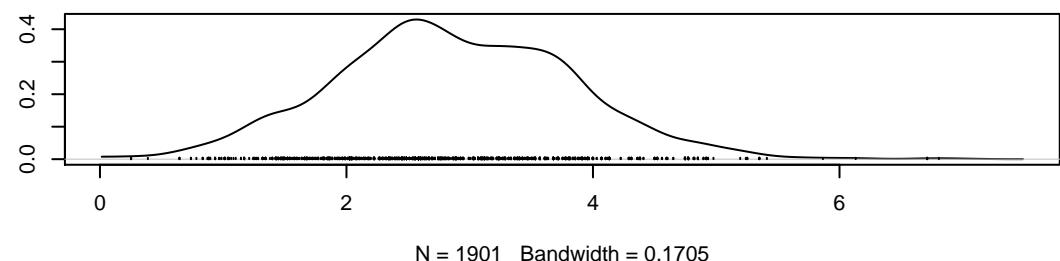


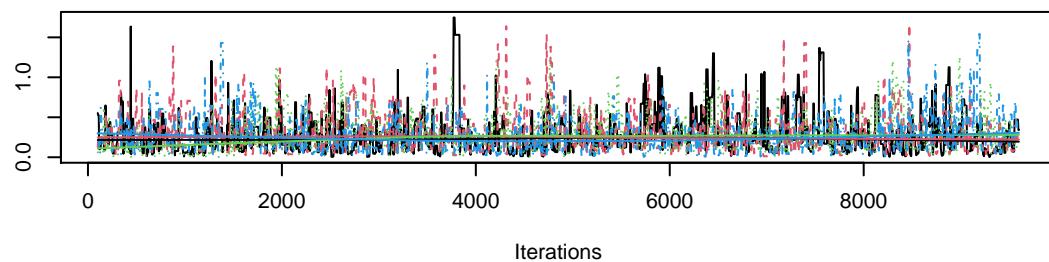
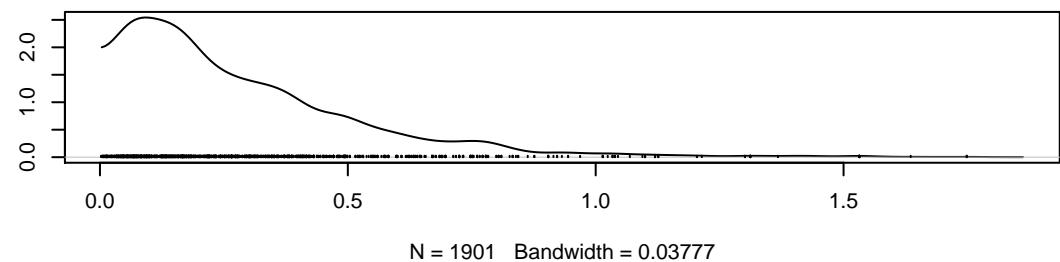
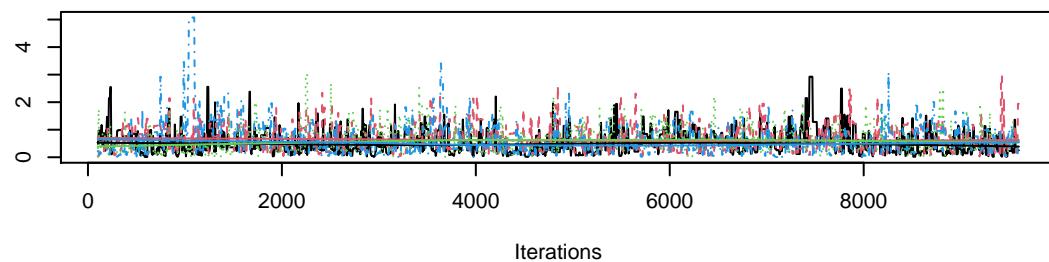
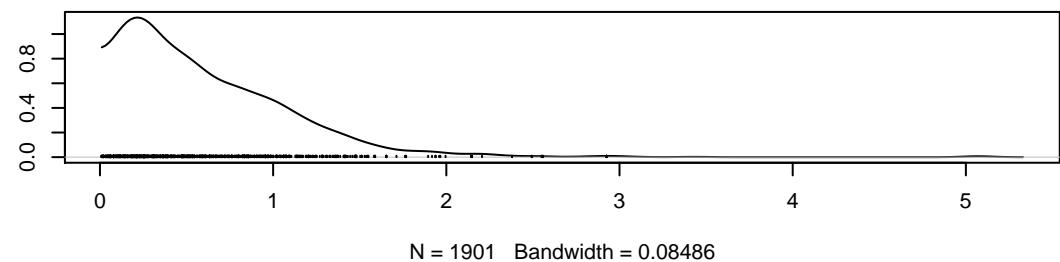
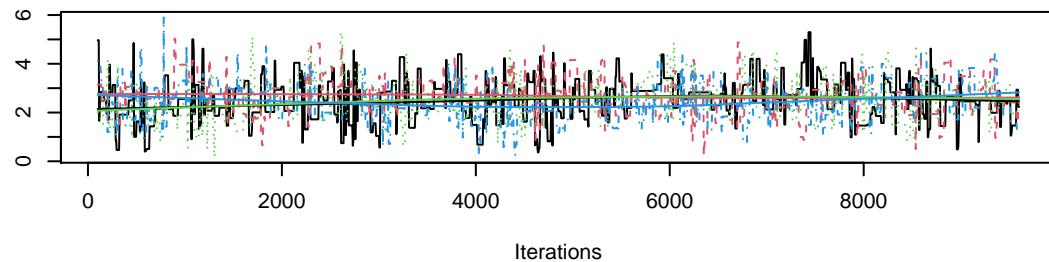
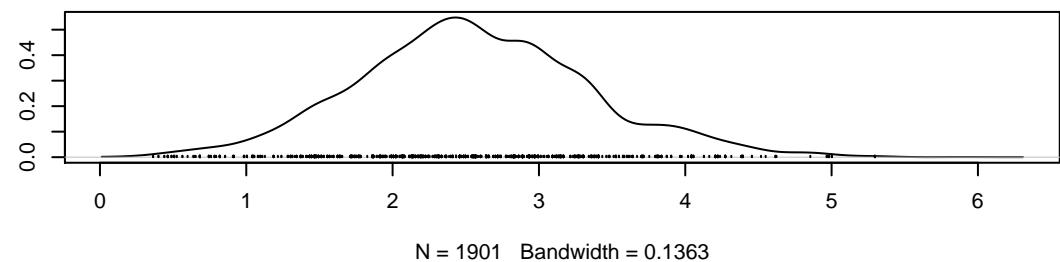
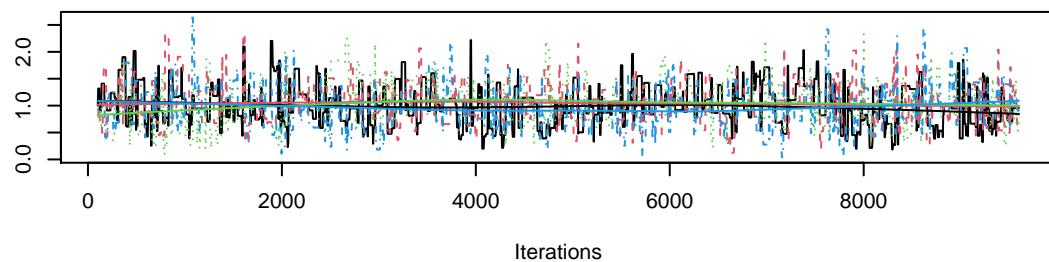
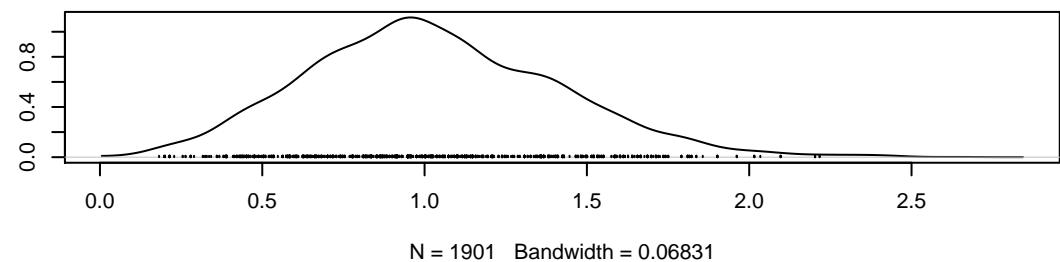
Density of ncoef.50

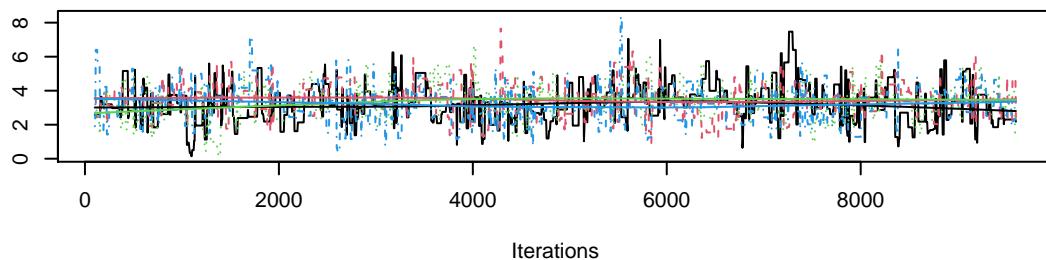
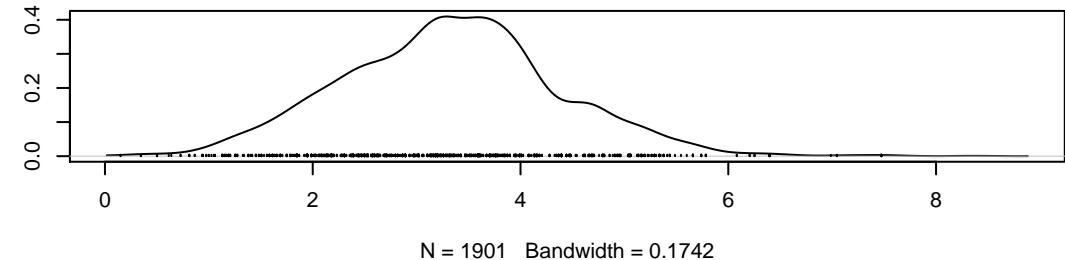
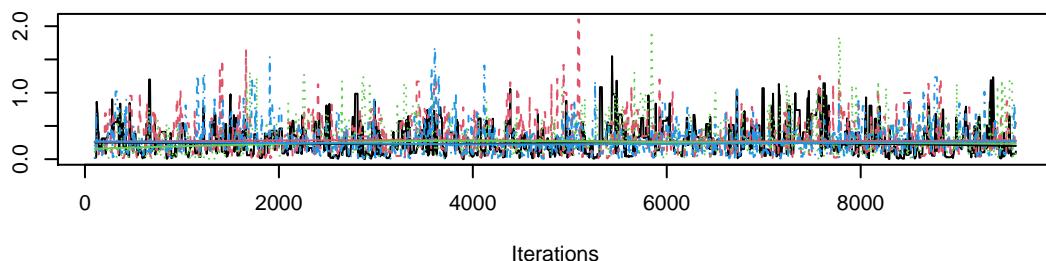
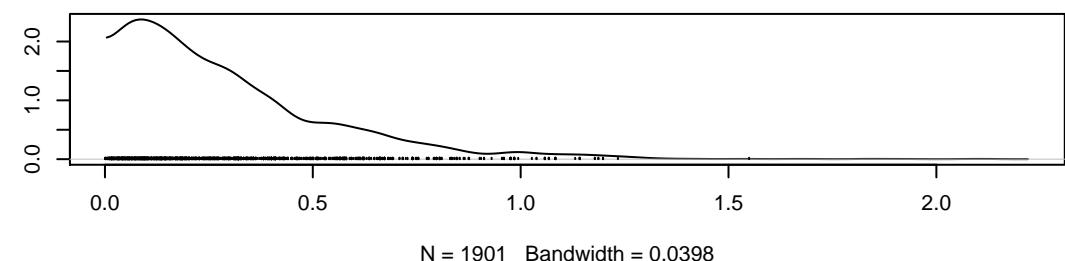
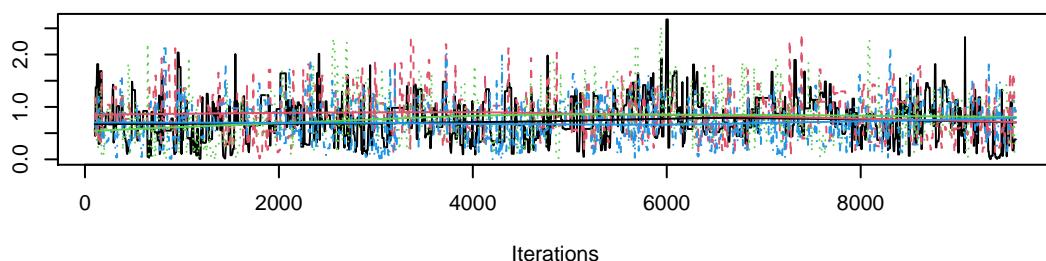
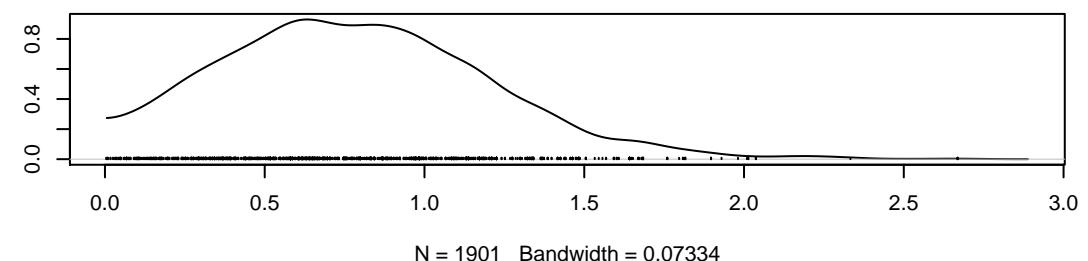
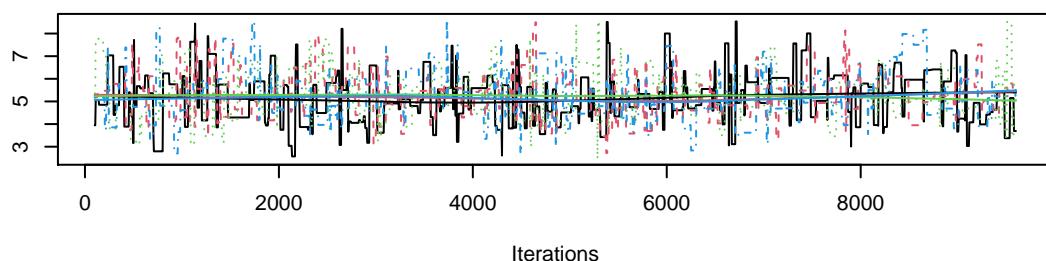
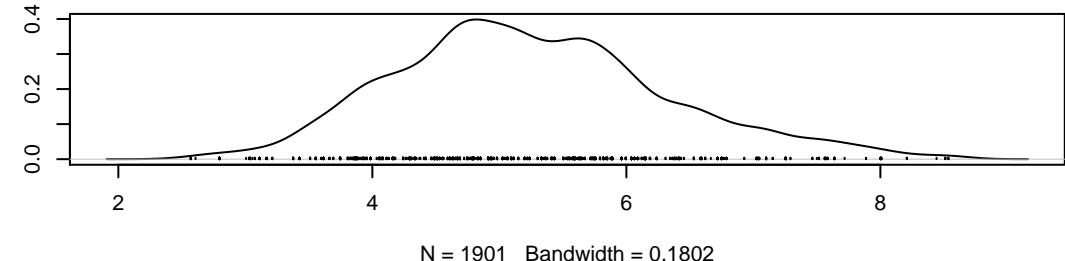


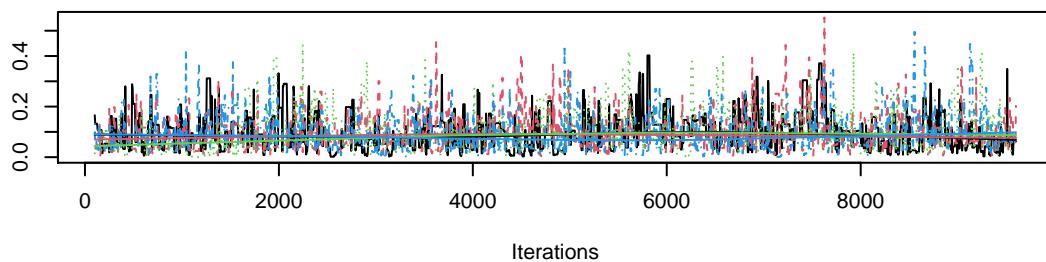
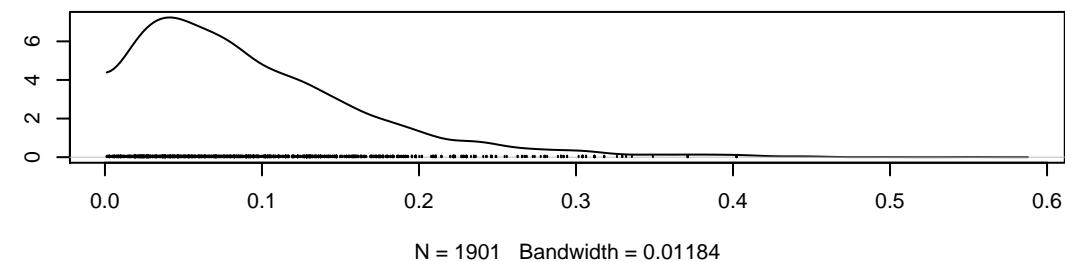
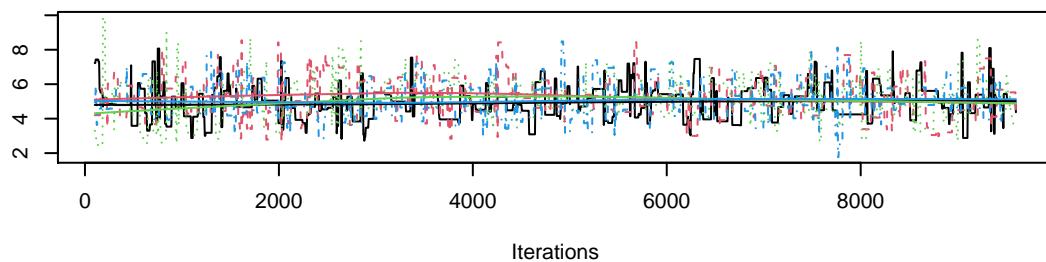
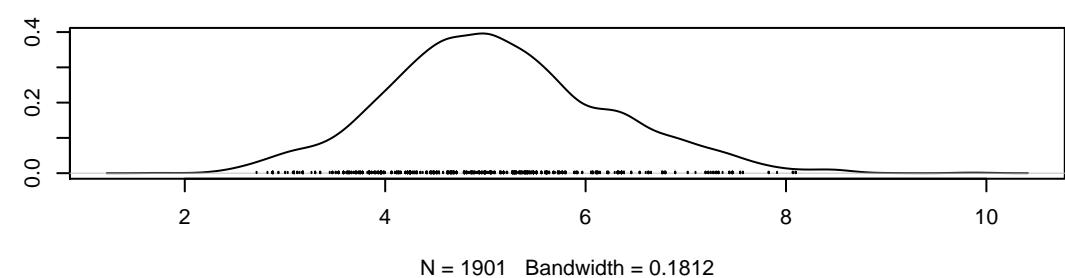
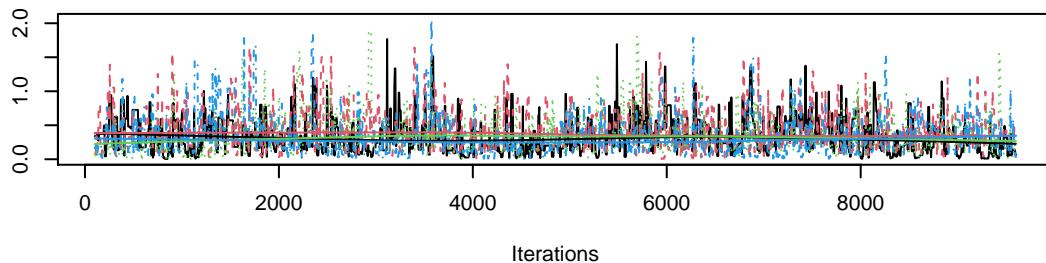
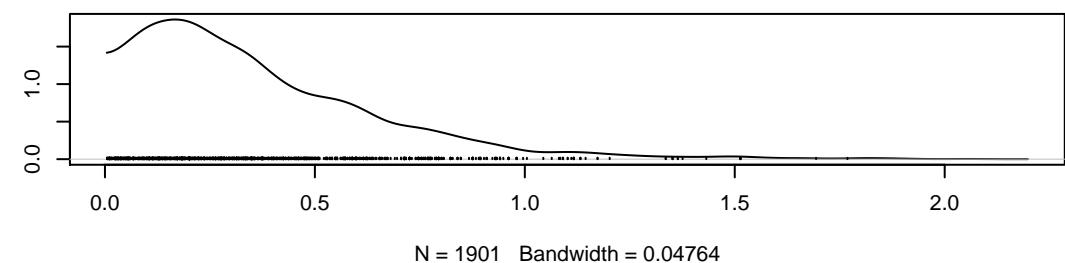
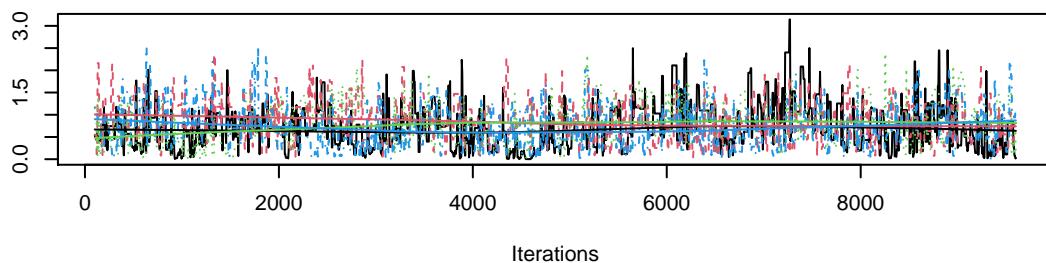
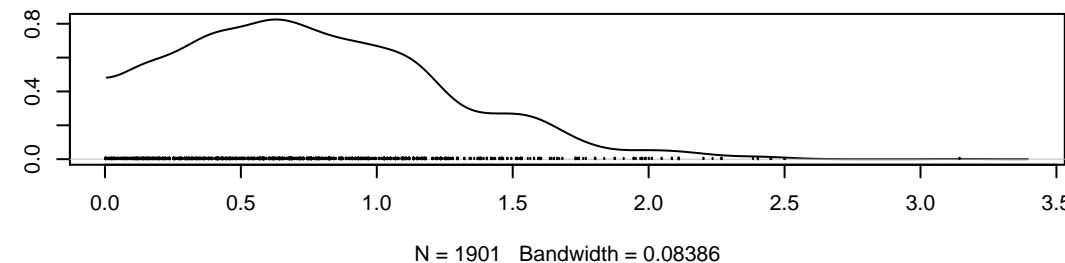
Trace of ncoef.51**Density of ncoef.51****Trace of Roffset.1****Density of Roffset.1****Trace of Roffset.2****Density of Roffset.2****Trace of Roffset.3****Density of Roffset.3**

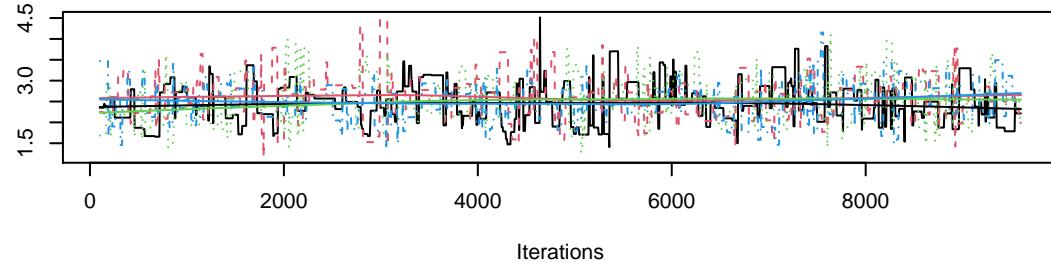
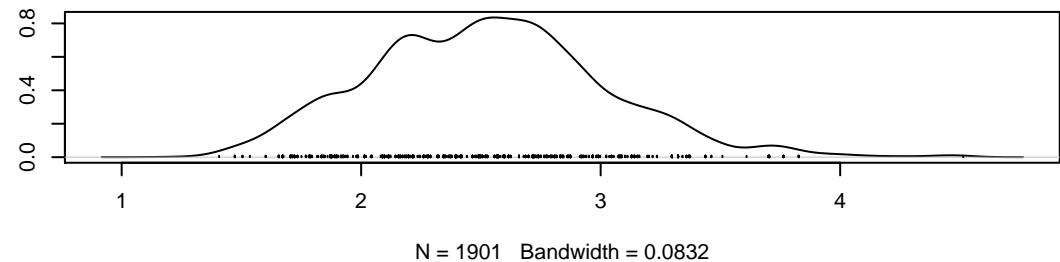
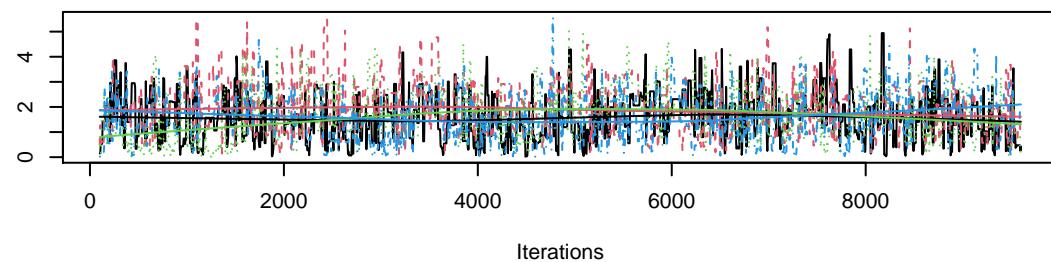
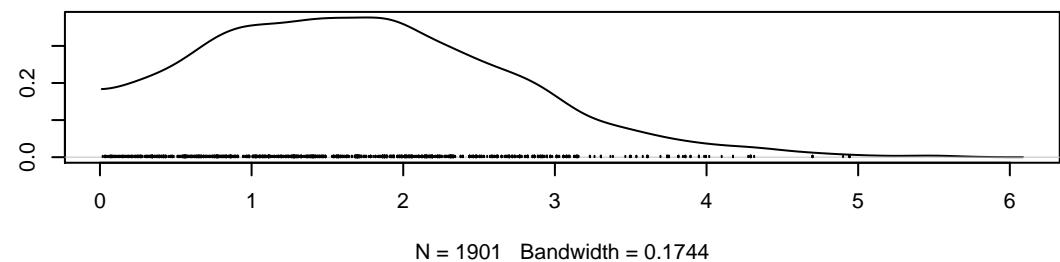
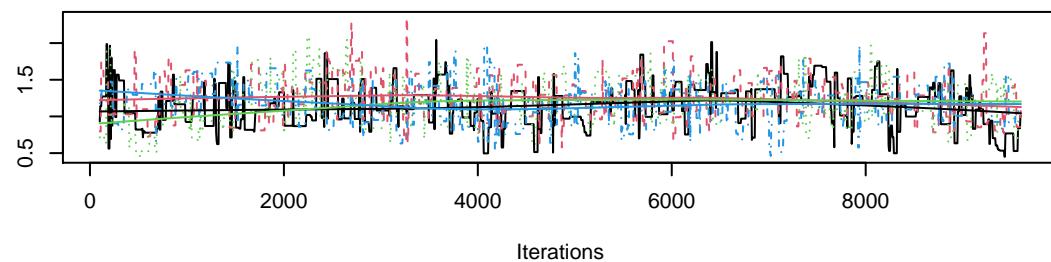
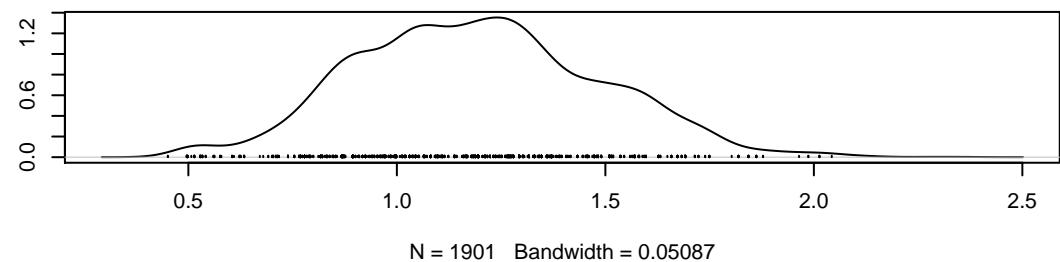
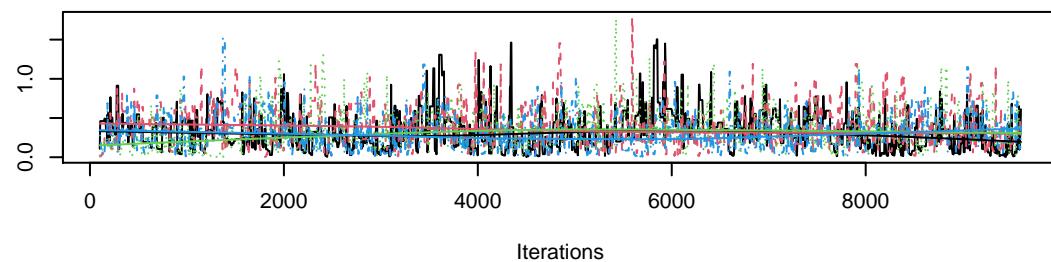
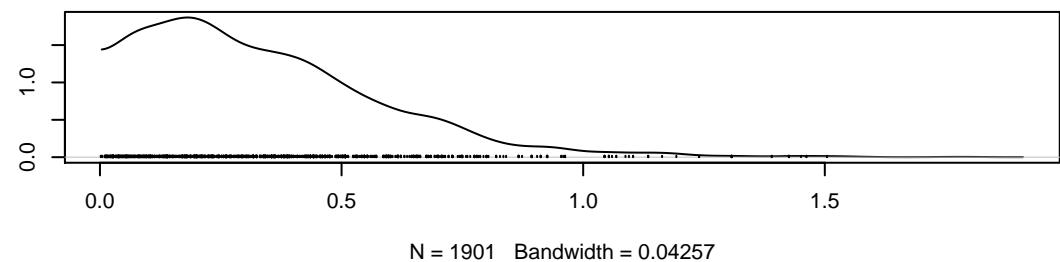
Trace of Roffset.4**Density of Roffset.4****Trace of Roffset.5****Density of Roffset.5****Trace of Roffset.6****Density of Roffset.6****Trace of Roffset.7****Density of Roffset.7**

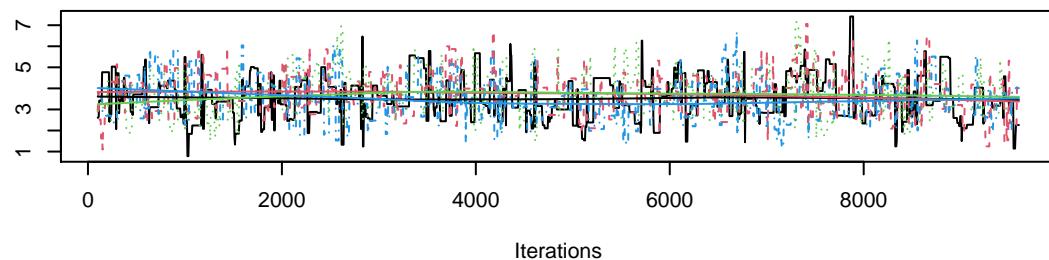
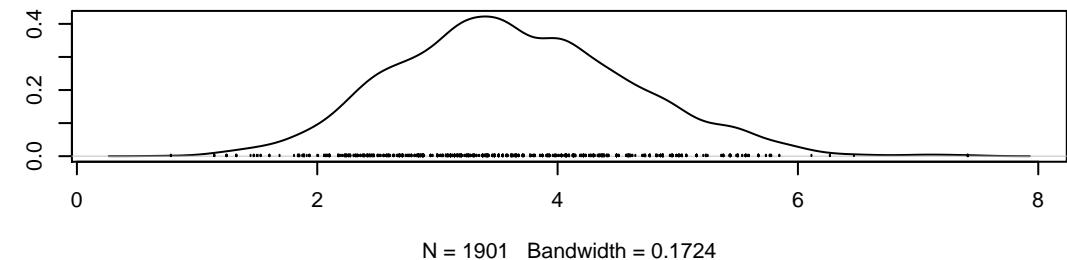
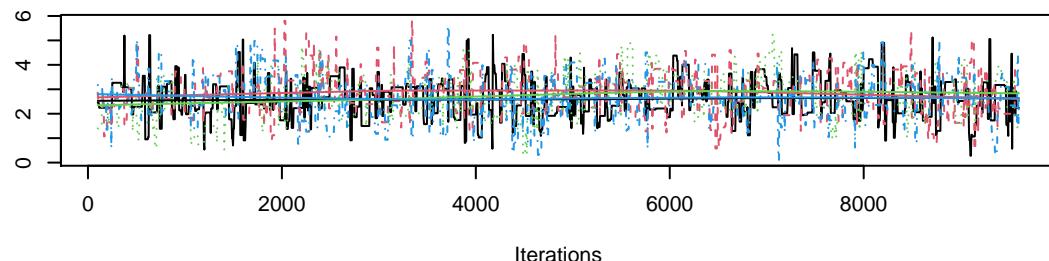
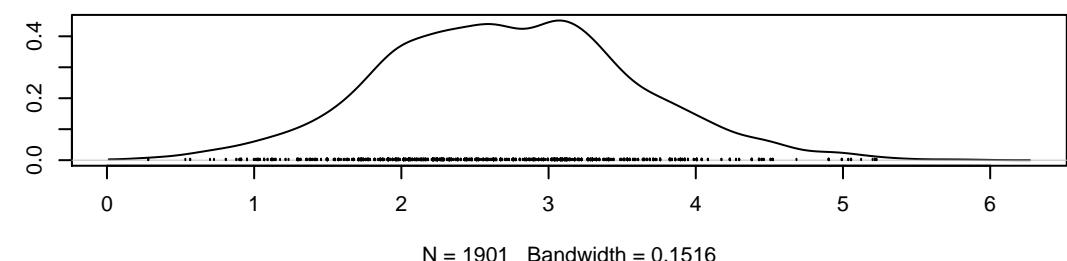
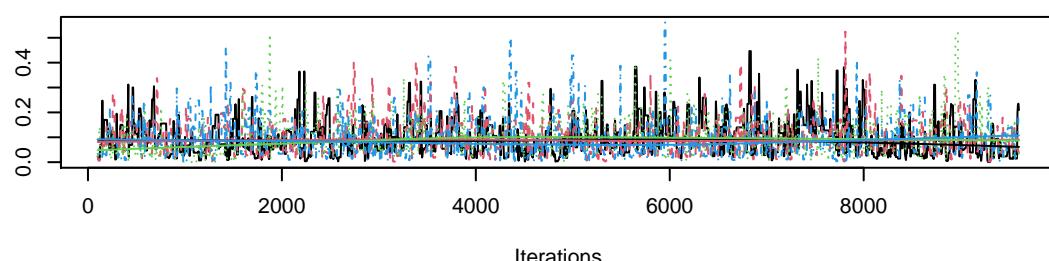
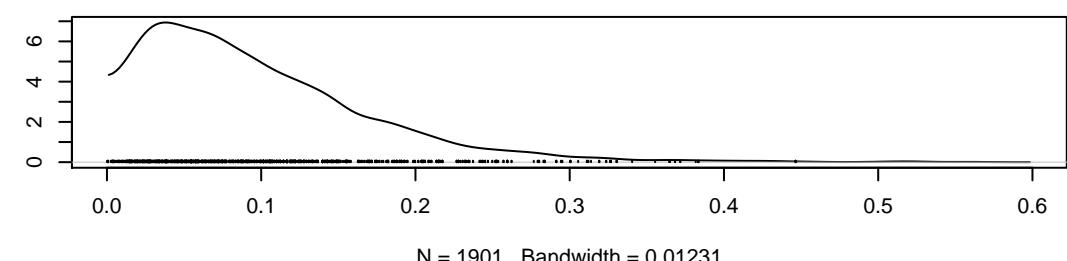
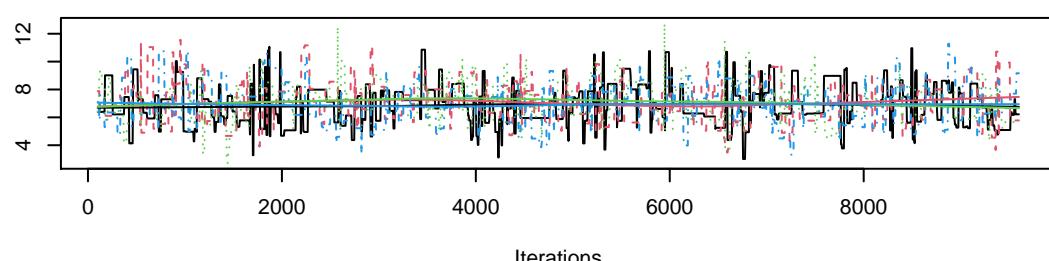
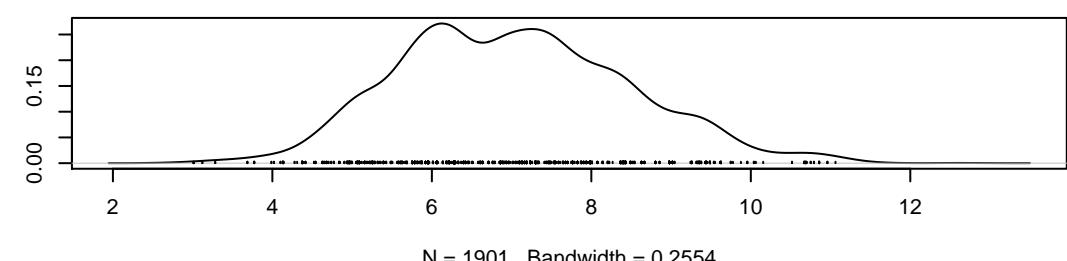
Trace of Roffset.8**Density of Roffset.8****Trace of Roffset.9****Density of Roffset.9****Trace of Roffset.10****Density of Roffset.10****Trace of Roffset.11****Density of Roffset.11**

Trace of Roffset.12**Density of Roffset.12****Trace of Roffset.13****Density of Roffset.13****Trace of Roffset.14****Density of Roffset.14****Trace of Roffset.15****Density of Roffset.15**

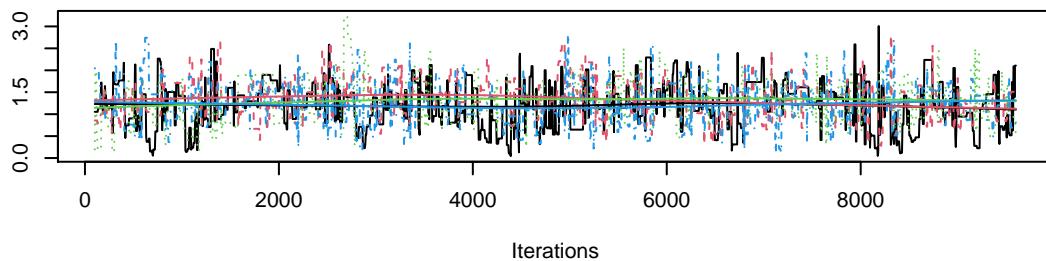
Trace of Roffset.16**Density of Roffset.16****Trace of Roffset.17****Density of Roffset.17****Trace of Roffset.18****Density of Roffset.18****Trace of Roffset.19****Density of Roffset.19**

Trace of Roffset.20**Density of Roffset.20****Trace of Roffset.21****Density of Roffset.21****Trace of Roffset.22****Density of Roffset.22****Trace of Roffset.23****Density of Roffset.23**

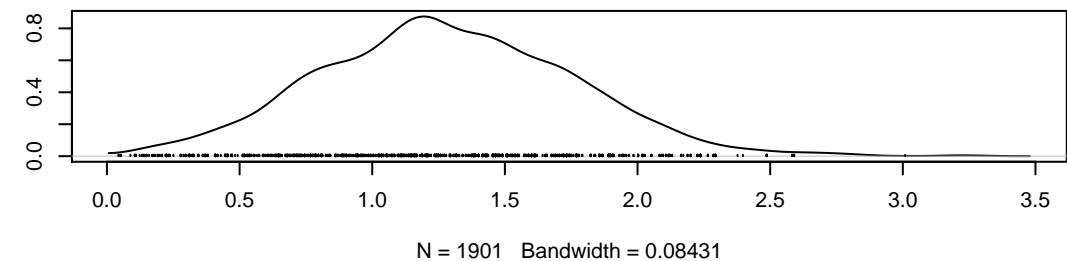
Trace of Roffset.24**Density of Roffset.24****Trace of Roffset.25****Density of Roffset.25****Trace of Roffset.26****Density of Roffset.26****Trace of Roffset.27****Density of Roffset.27**

Trace of Roffset.28**Density of Roffset.28****Trace of Roffset.29****Density of Roffset.29****Trace of Roffset.30****Density of Roffset.30****Trace of Roffset.31****Density of Roffset.31**

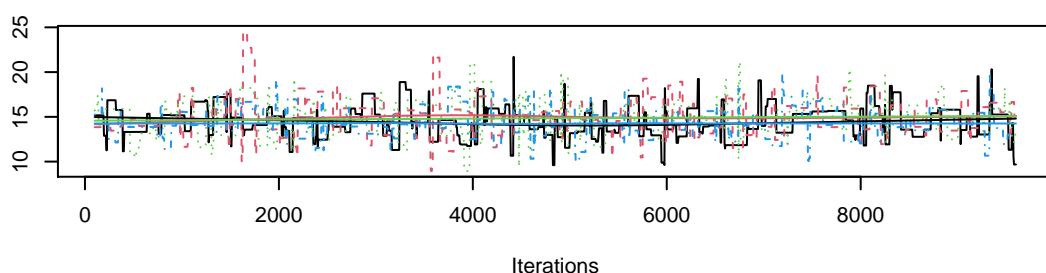
Trace of Roffset.32



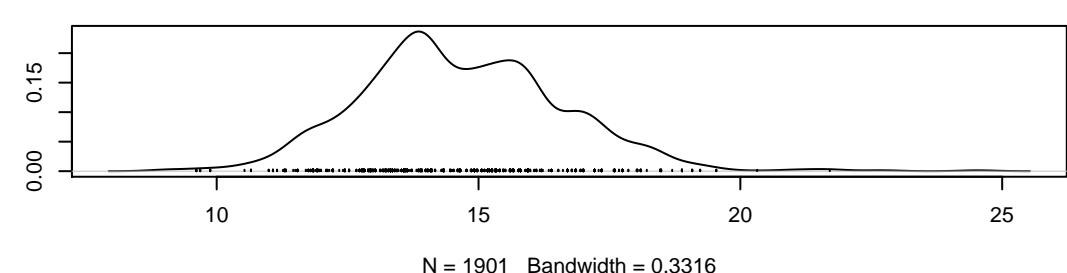
Density of Roffset.32



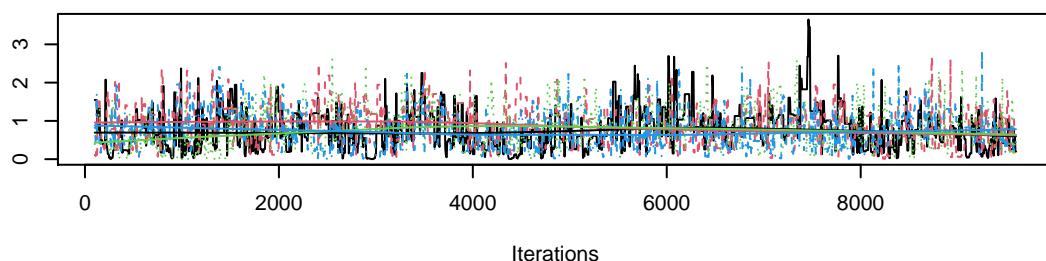
Trace of Roffset.33



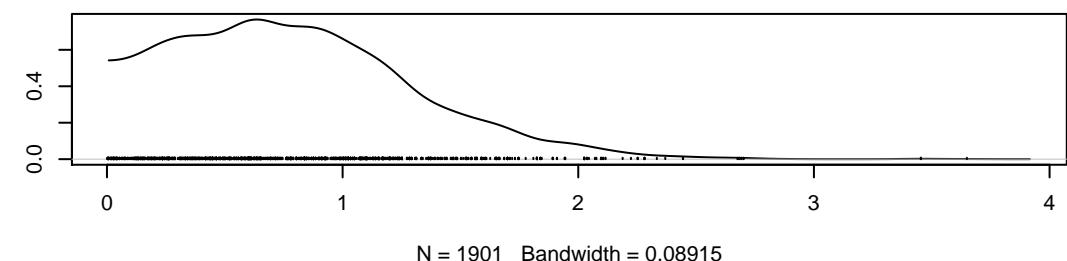
Density of Roffset.33



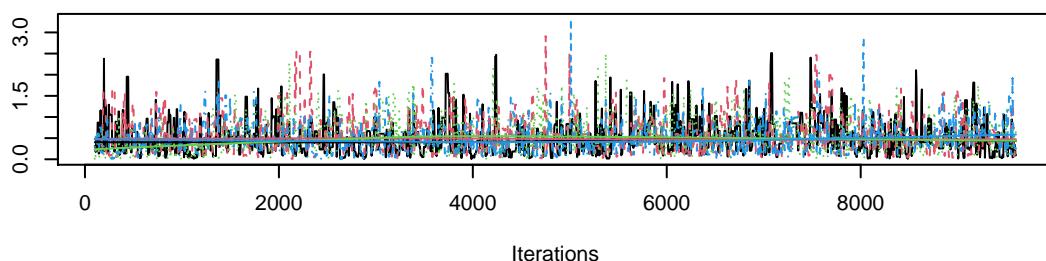
Trace of Roffset.34



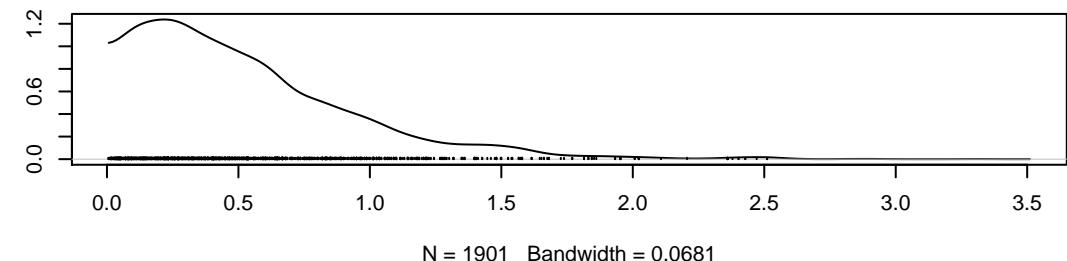
Density of Roffset.34

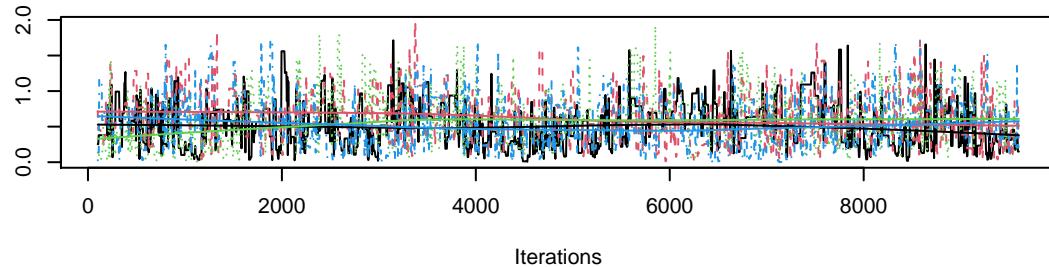
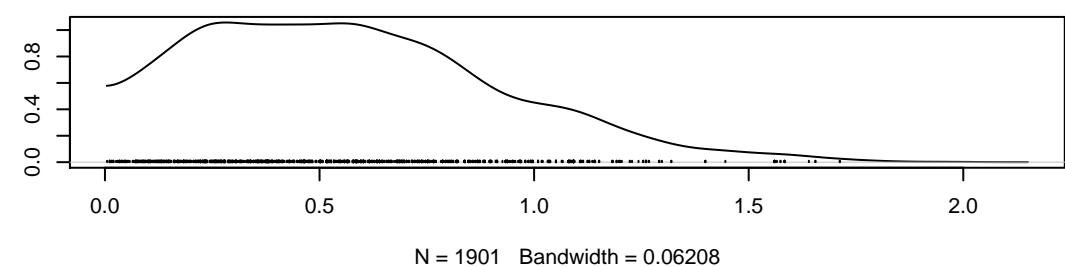
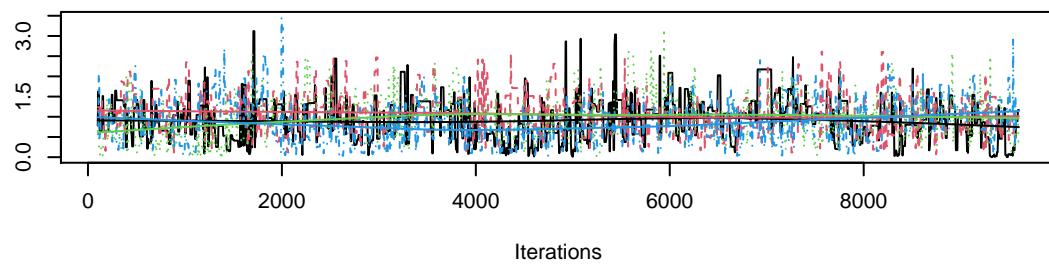
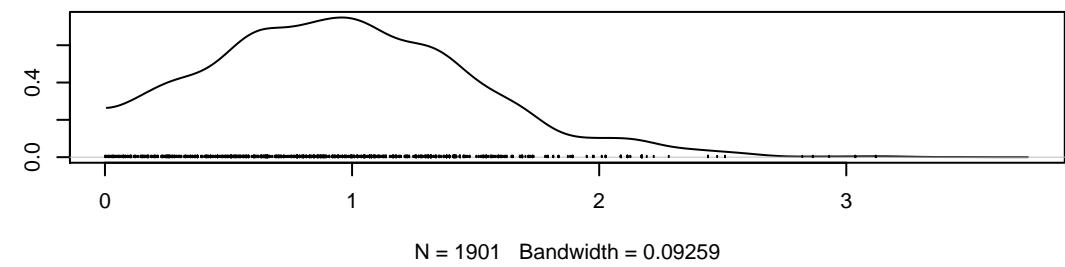
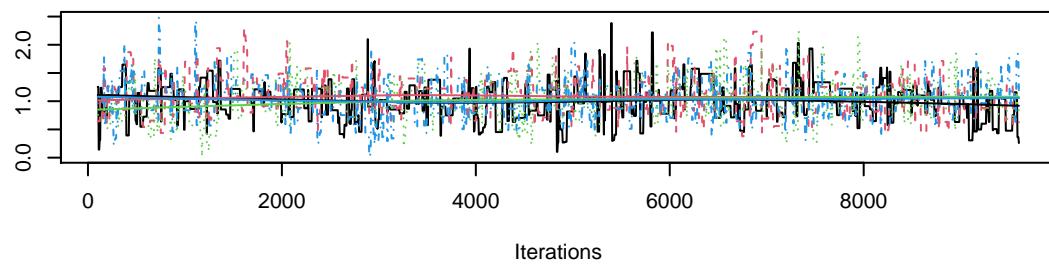
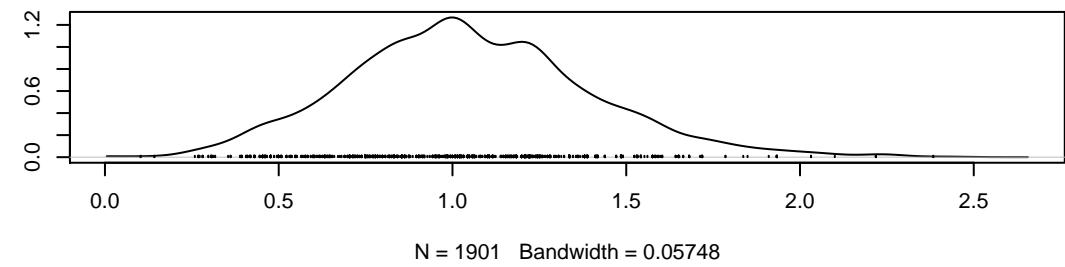
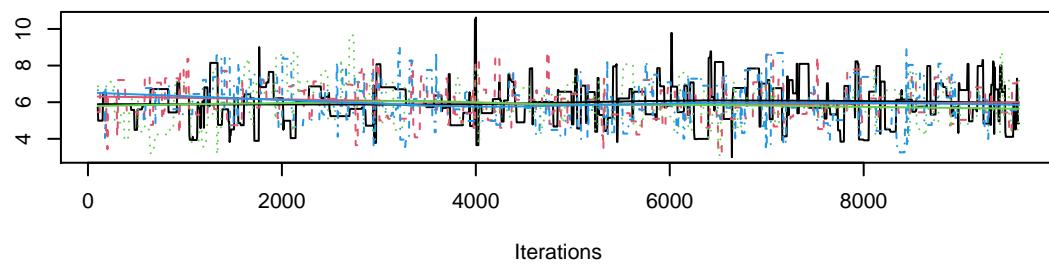
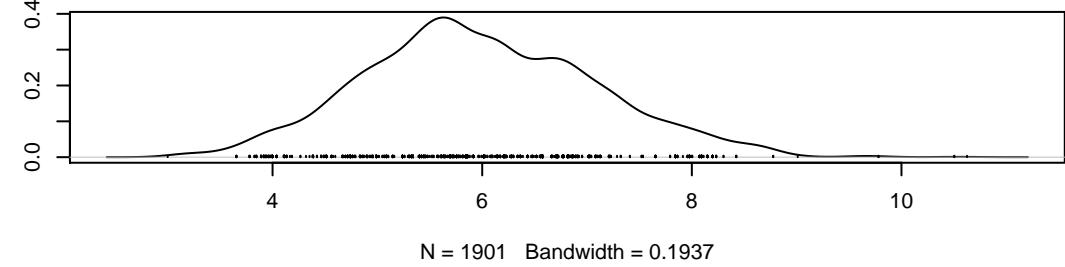


Trace of Roffset.35

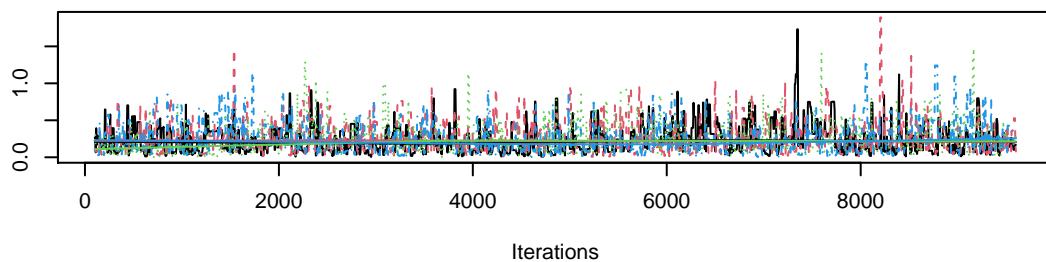


Density of Roffset.35

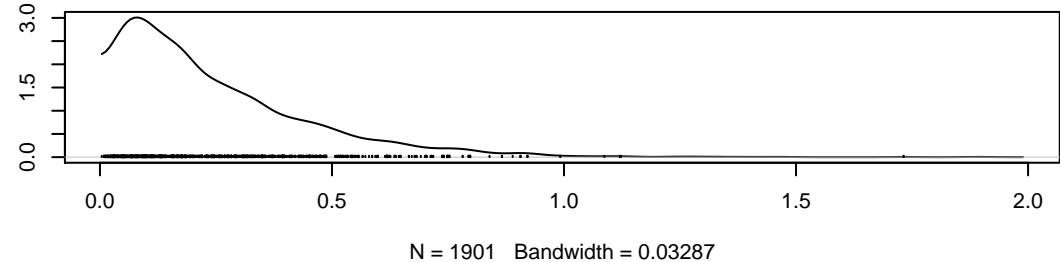


Trace of Roffset.36**Density of Roffset.36****Trace of Roffset.37****Density of Roffset.37****Trace of Roffset.38****Density of Roffset.38****Trace of Roffset.39****Density of Roffset.39**

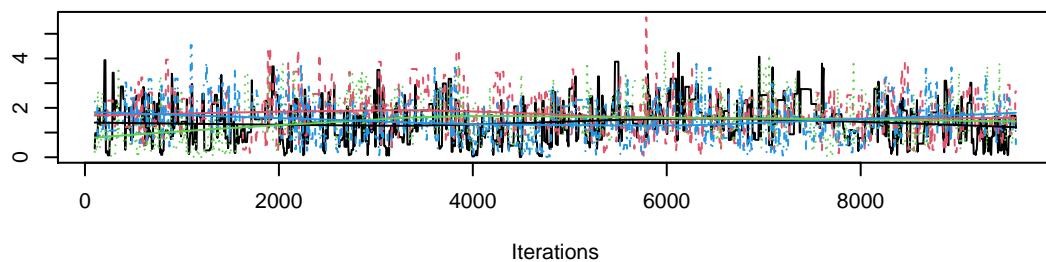
Trace of Roffset.40



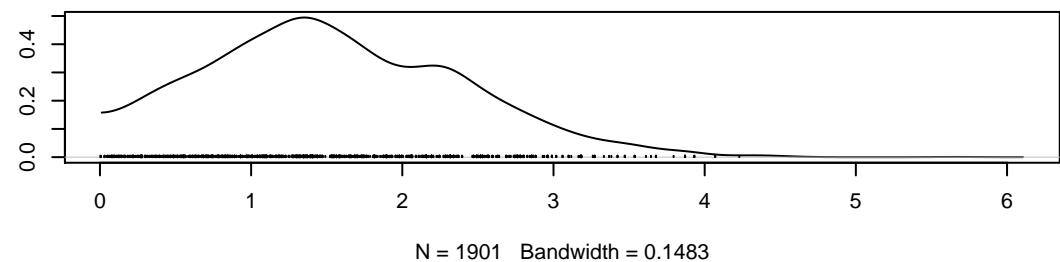
Density of Roffset.40



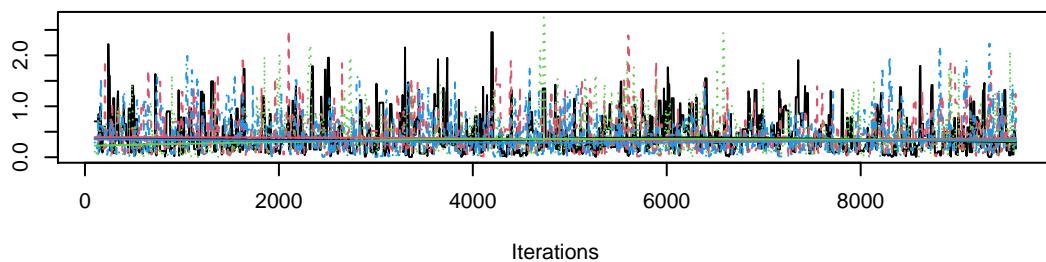
Trace of Roffset.41



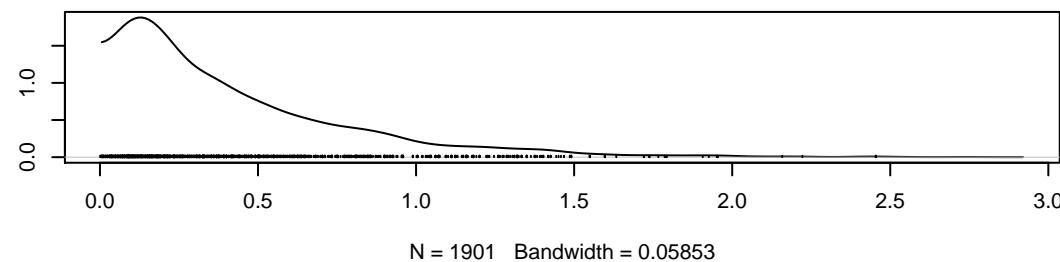
Density of Roffset.41



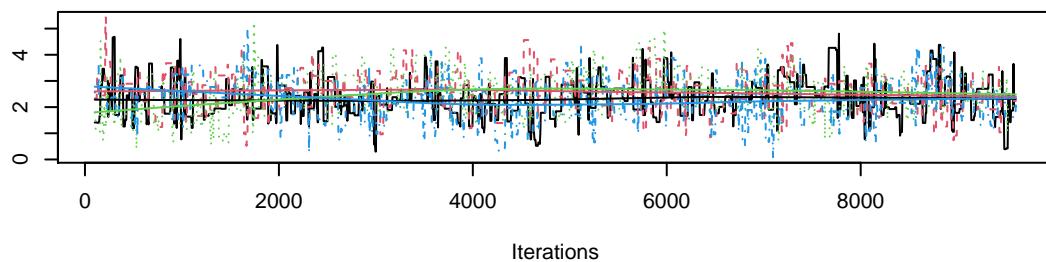
Trace of Roffset.42



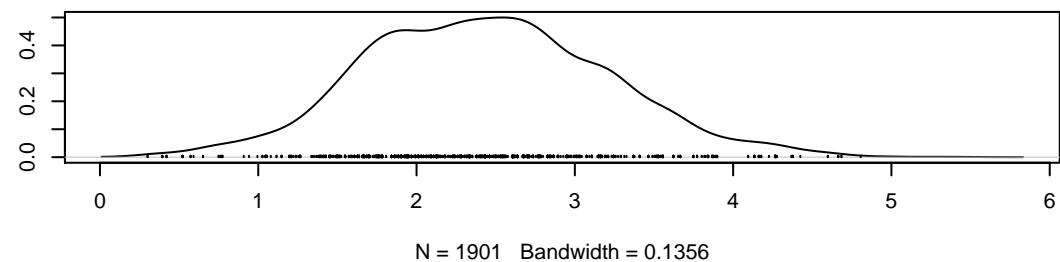
Density of Roffset.42



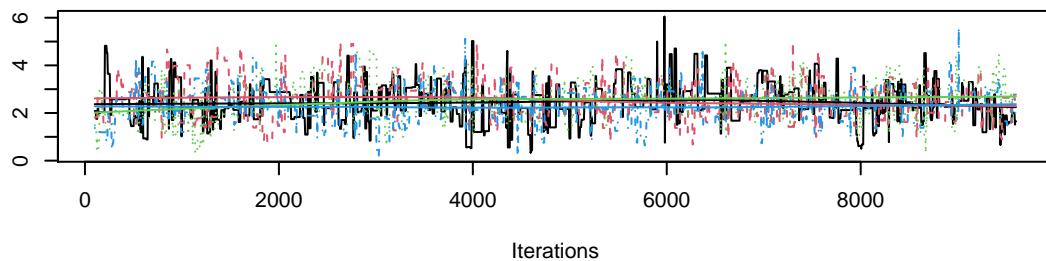
Trace of Roffset.43



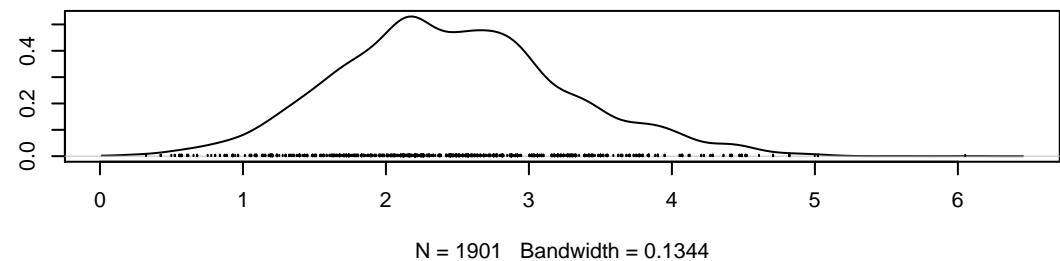
Density of Roffset.43



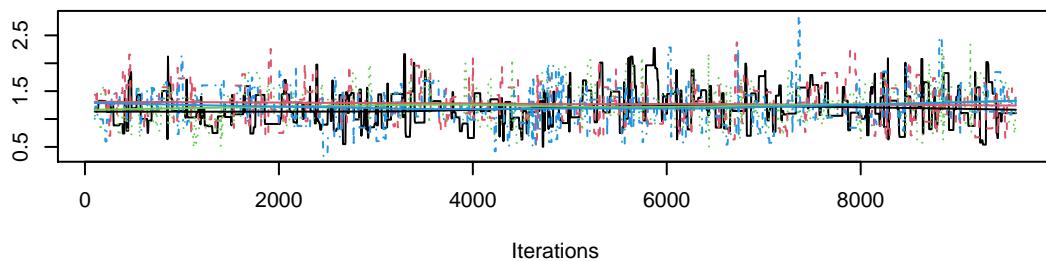
Trace of Roffset.44



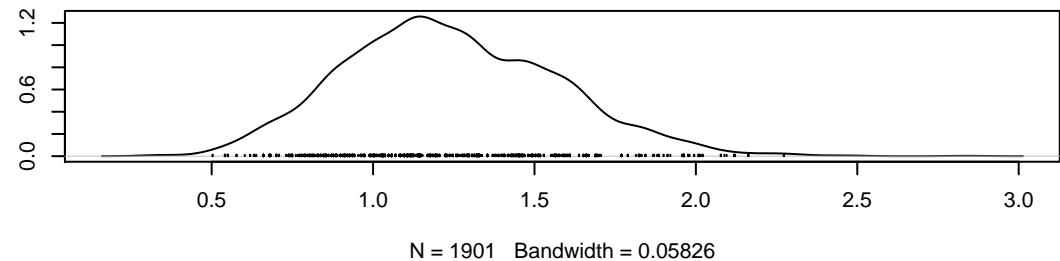
Density of Roffset.44



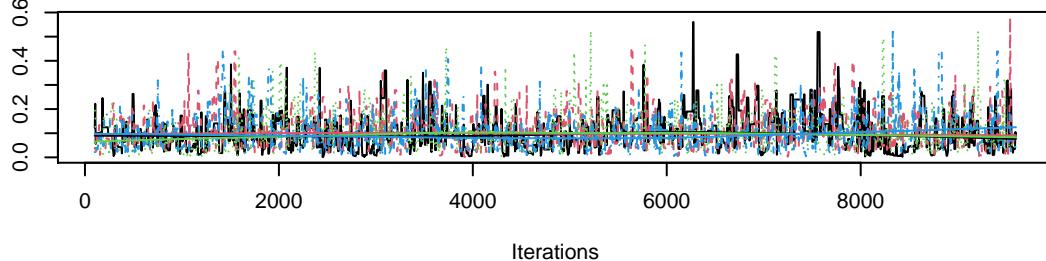
Trace of Roffset.45



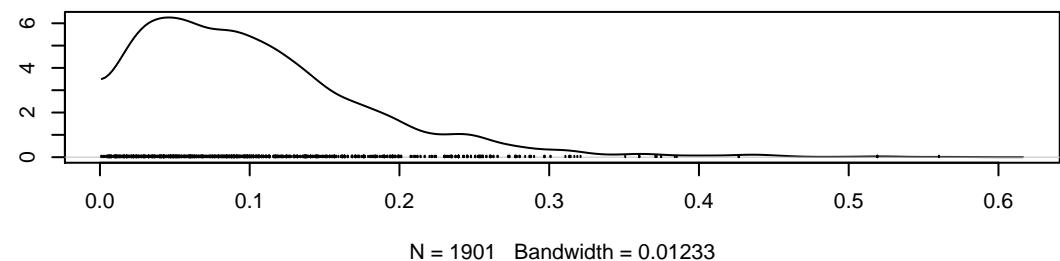
Density of Roffset.45



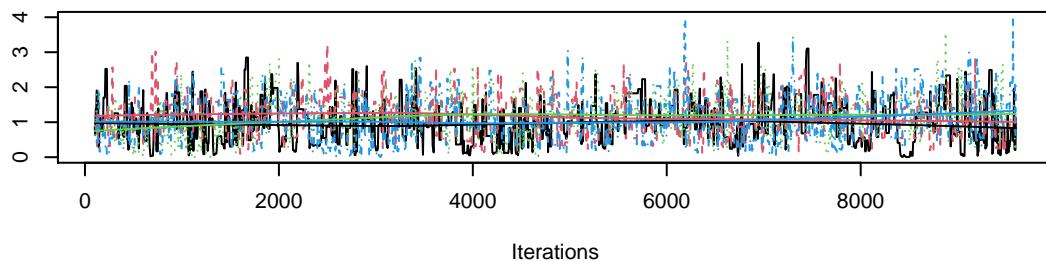
Trace of Roffset.46



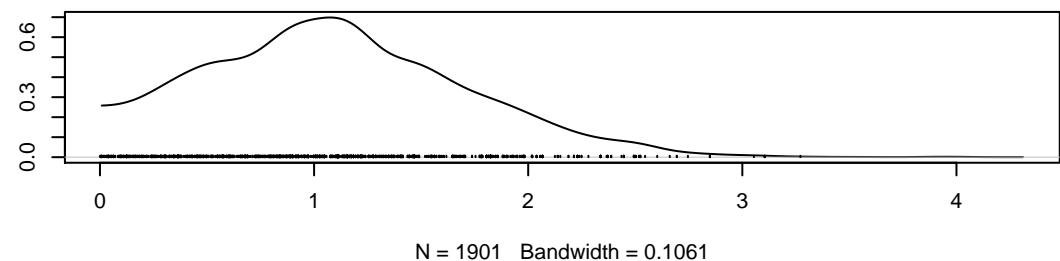
Density of Roffset.46



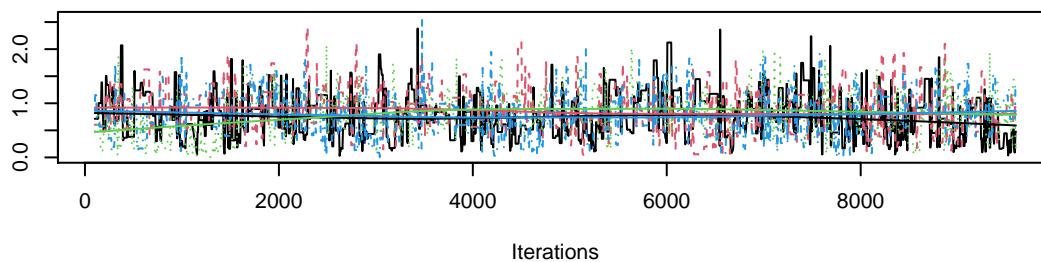
Trace of Roffset.47



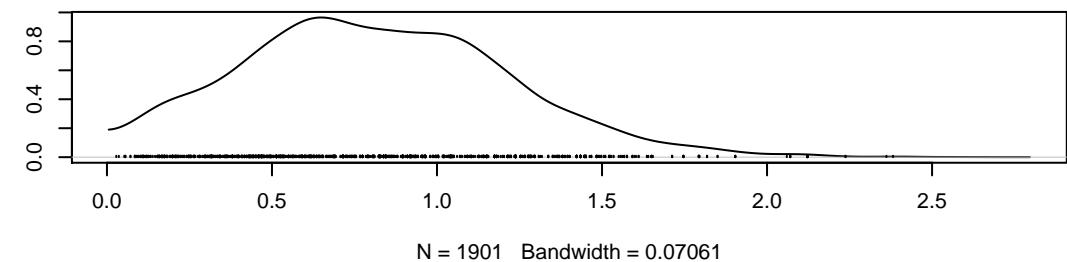
Density of Roffset.47



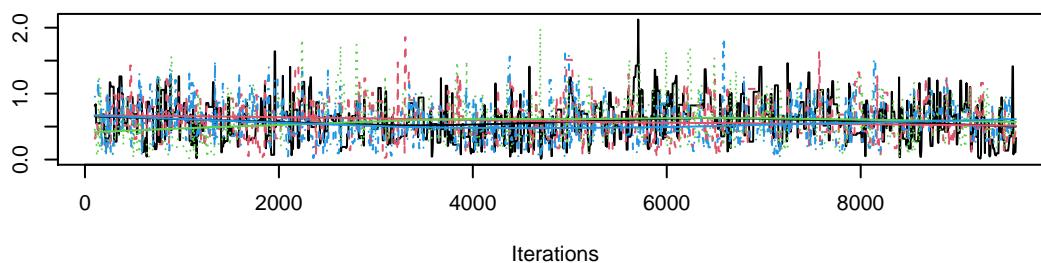
Trace of Roffset.48



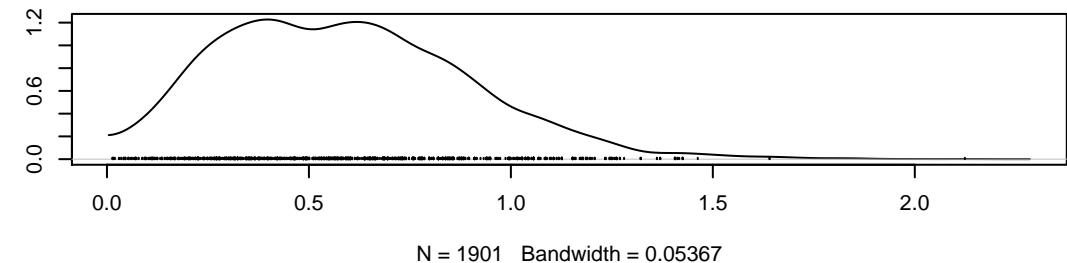
Density of Roffset.48



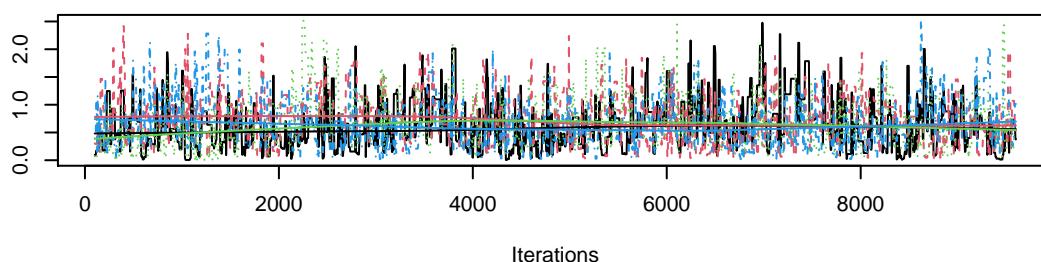
Trace of Roffset.49



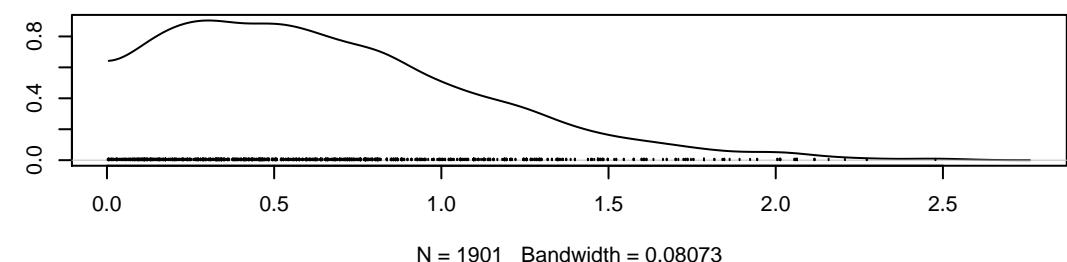
Density of Roffset.49



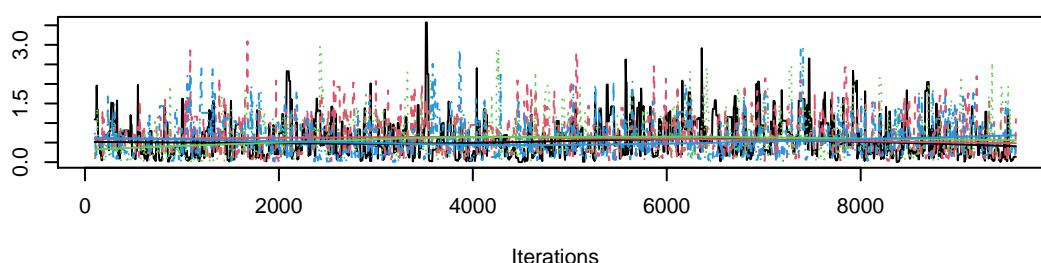
Trace of Roffset.50



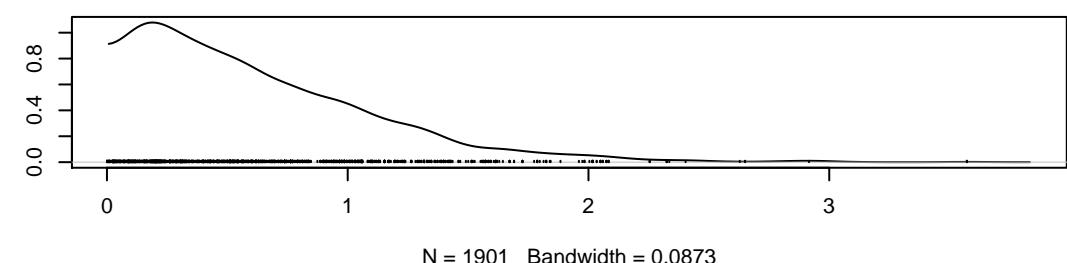
Density of Roffset.50



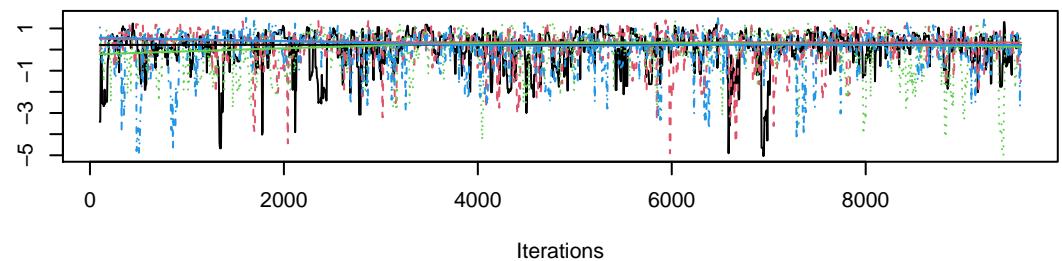
Trace of Roffset.51



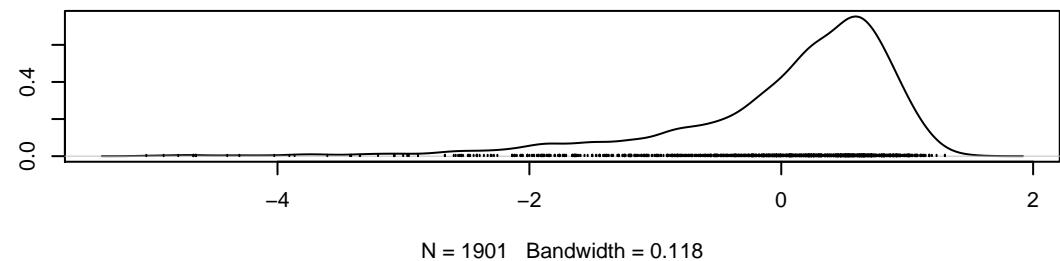
Density of Roffset.51



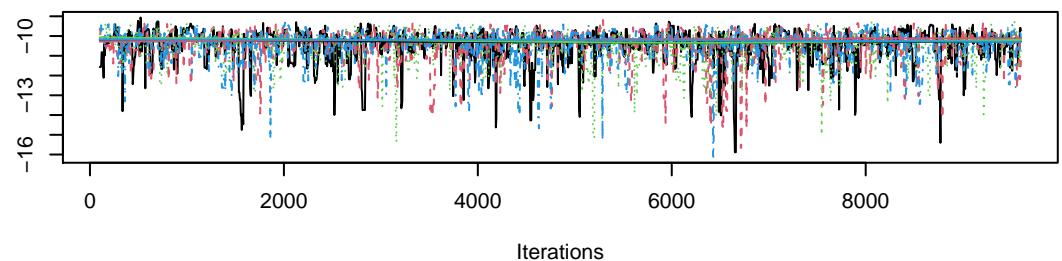
Trace of Inlike.1



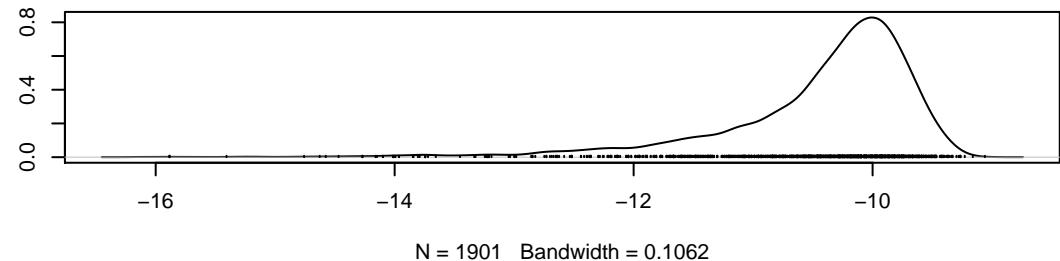
Density of Inlike.1



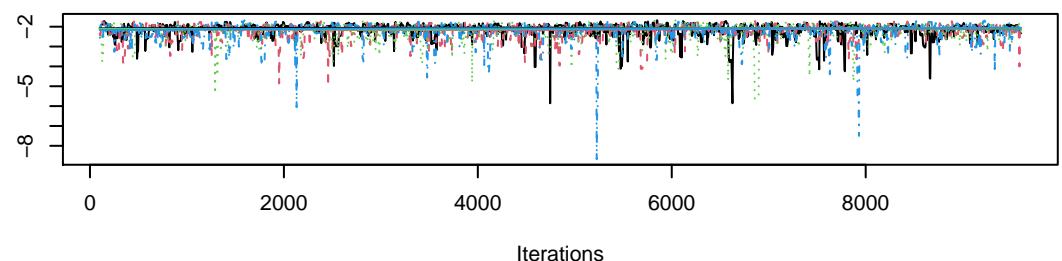
Trace of Inlike.2



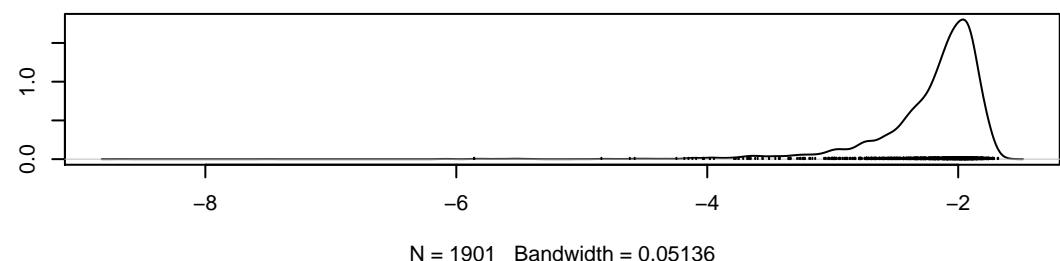
Density of Inlike.2



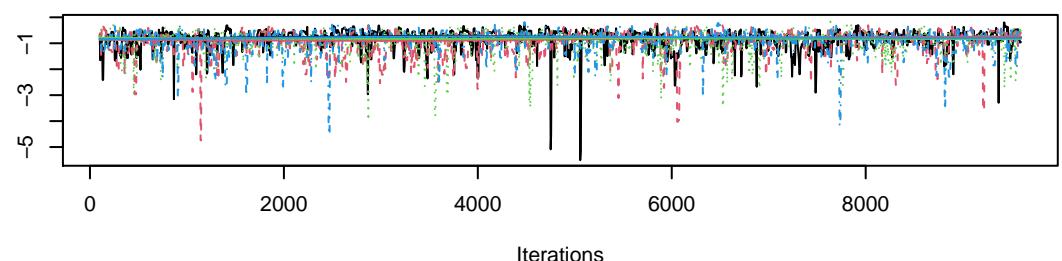
Trace of Inlike.3



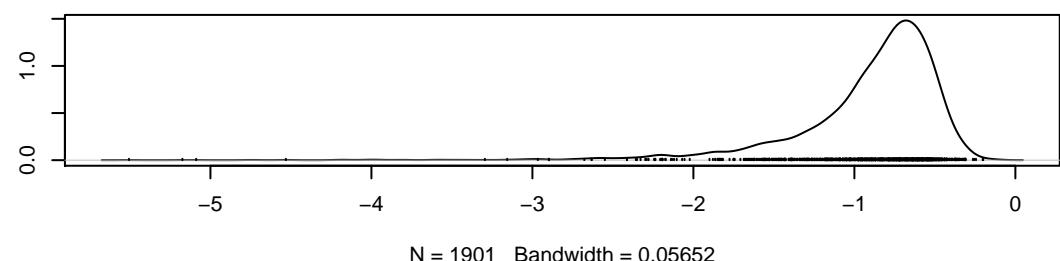
Density of Inlike.3



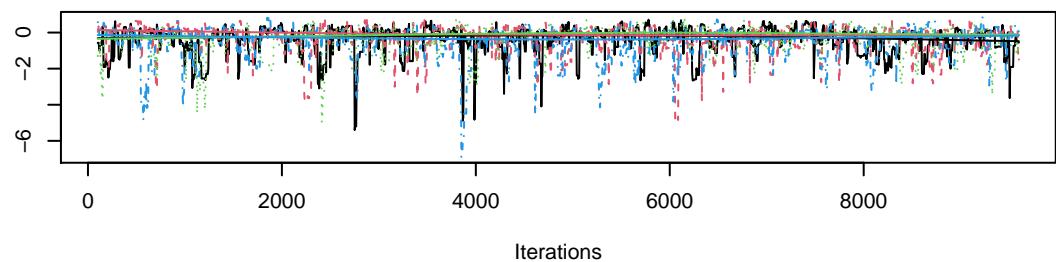
Trace of Inlike.4



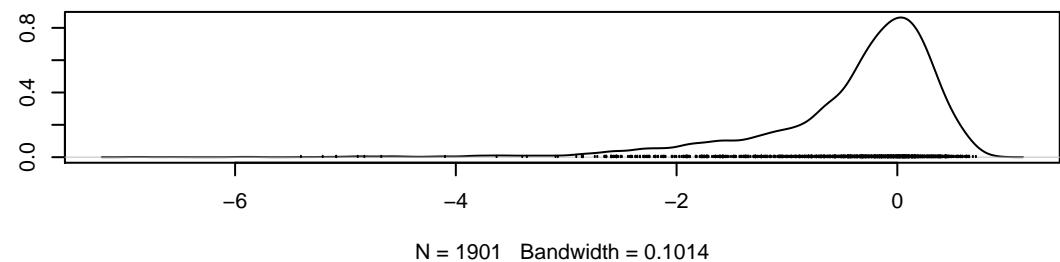
Density of Inlike.4



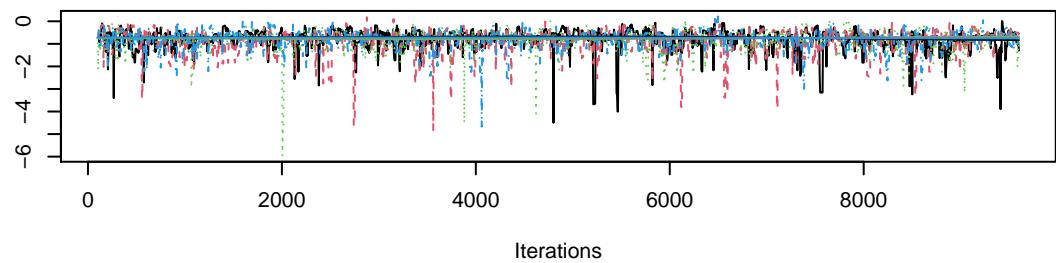
Trace of Inlike.5



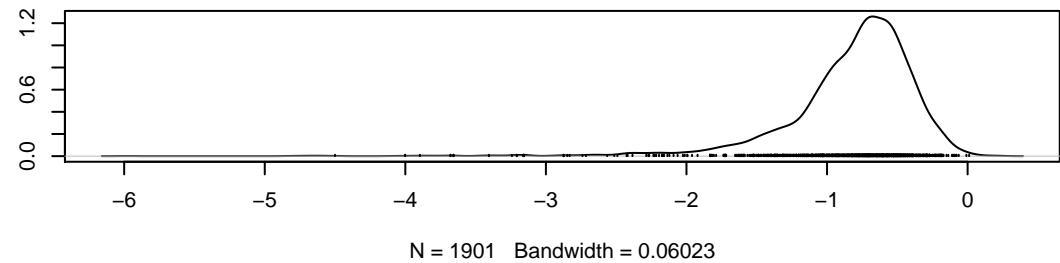
Density of Inlike.5



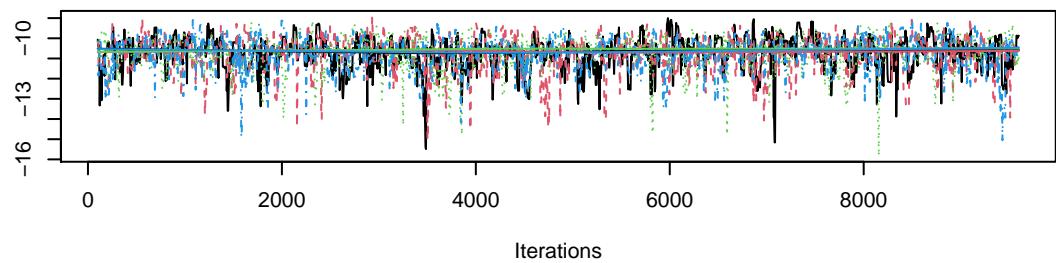
Trace of Inlike.6



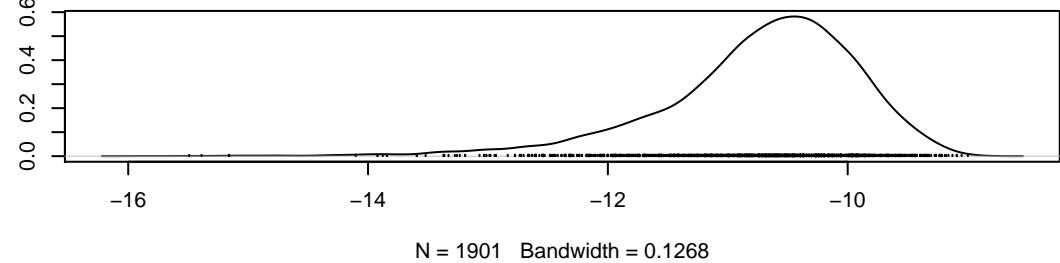
Density of Inlike.6



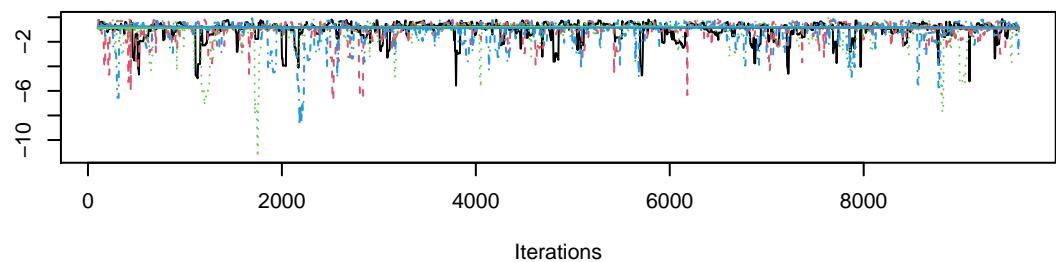
Trace of Inlike.7



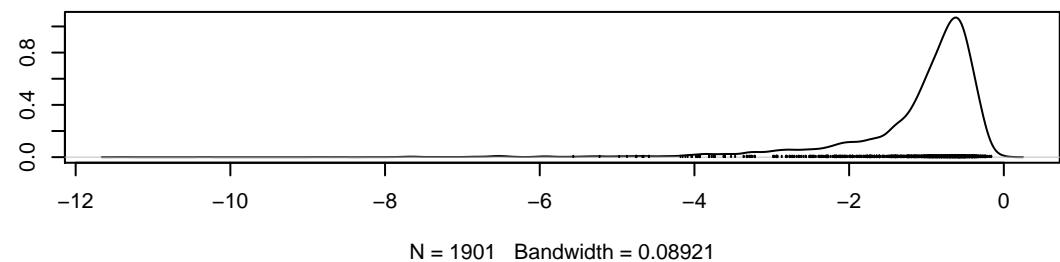
Density of Inlike.7

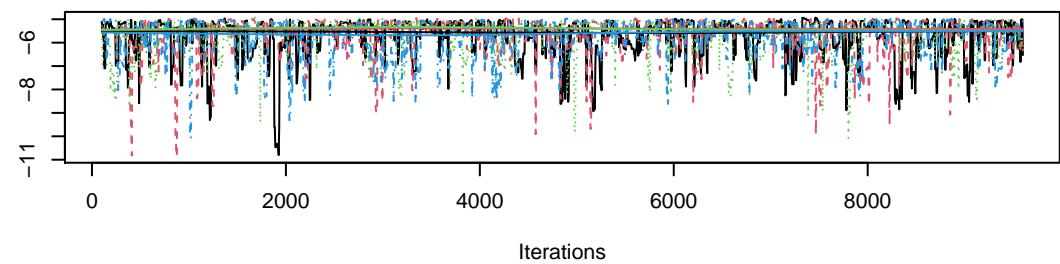
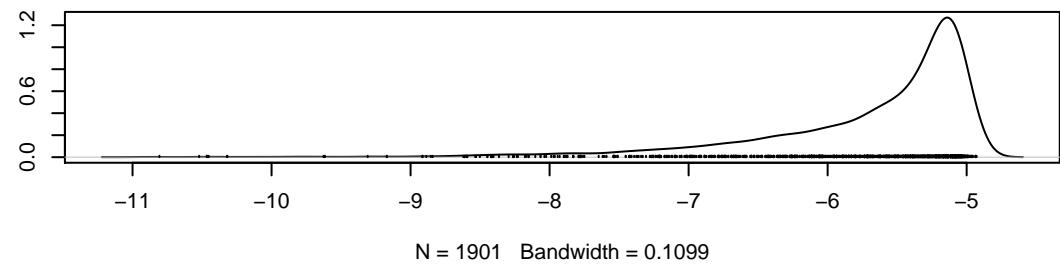
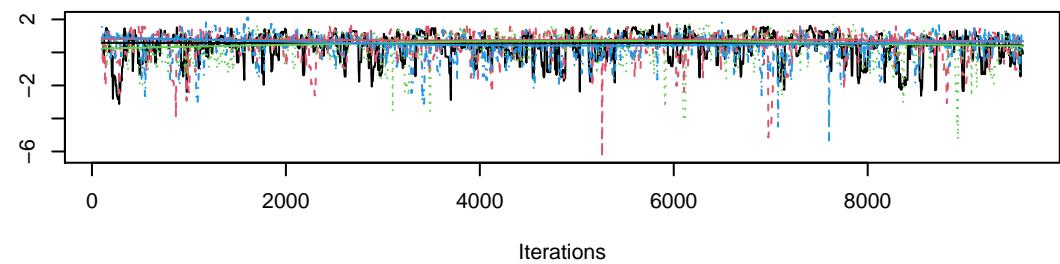
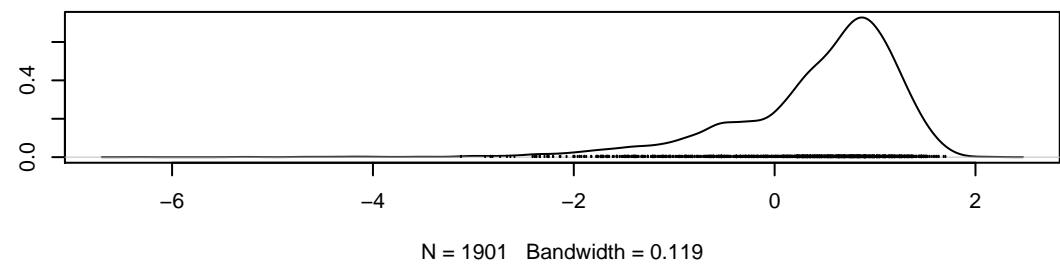
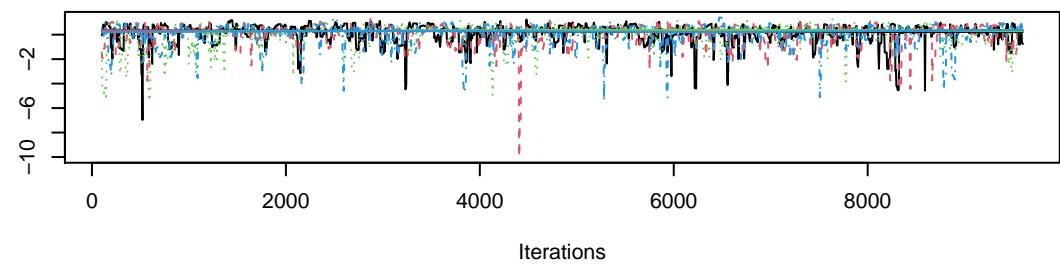
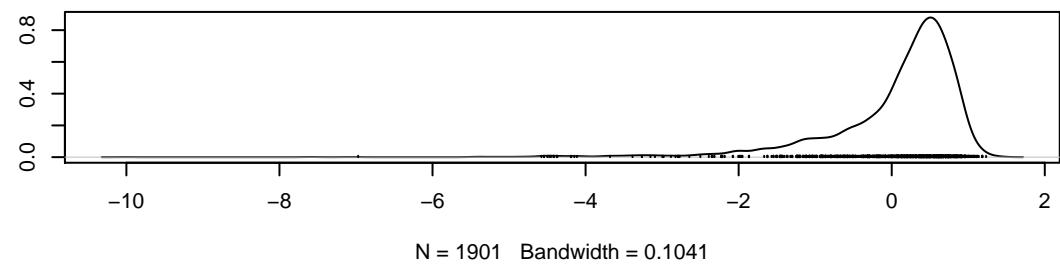
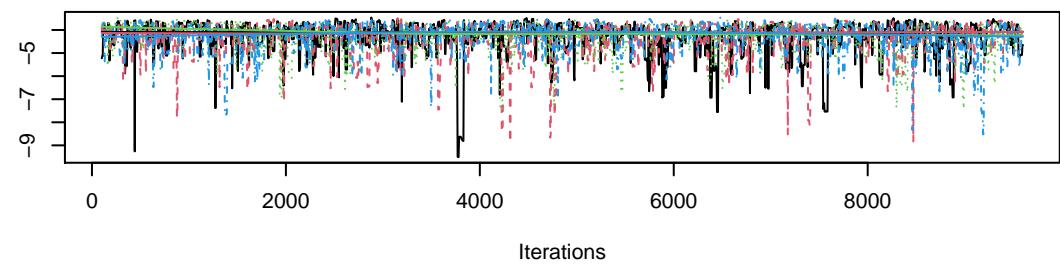
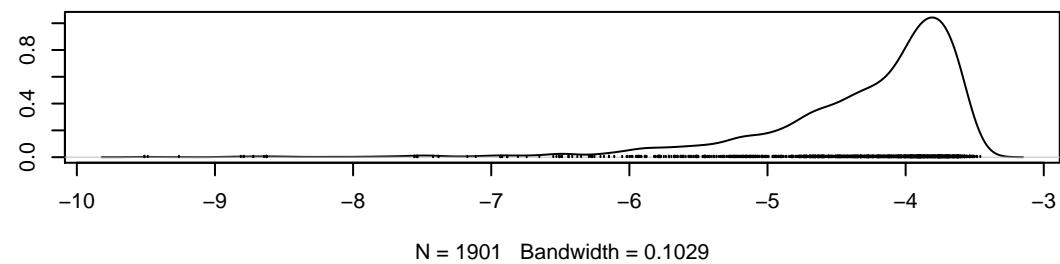


Trace of Inlike.8

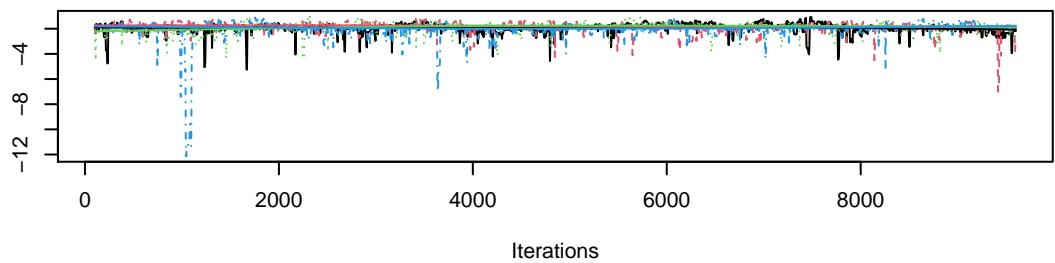


Density of Inlike.8

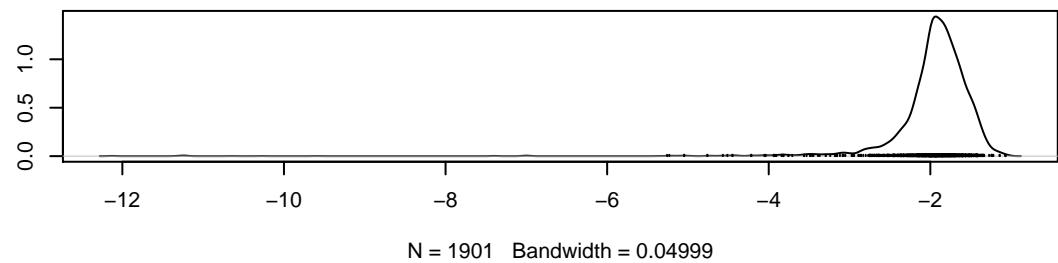


Trace of Inlike.9**Density of Inlike.9****Trace of Inlike.10****Density of Inlike.10****Trace of Inlike.11****Density of Inlike.11****Trace of Inlike.12****Density of Inlike.12**

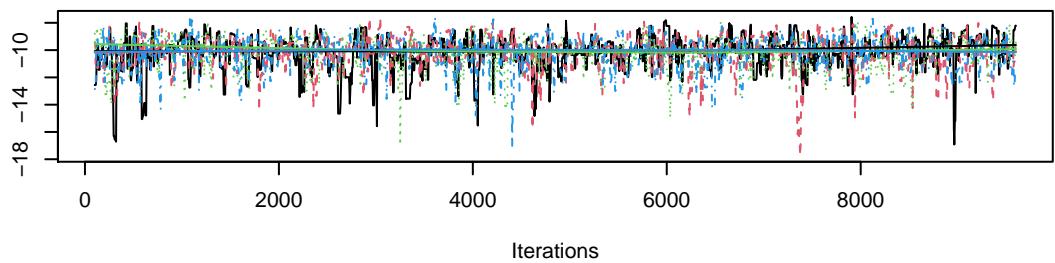
Trace of Inlike.13



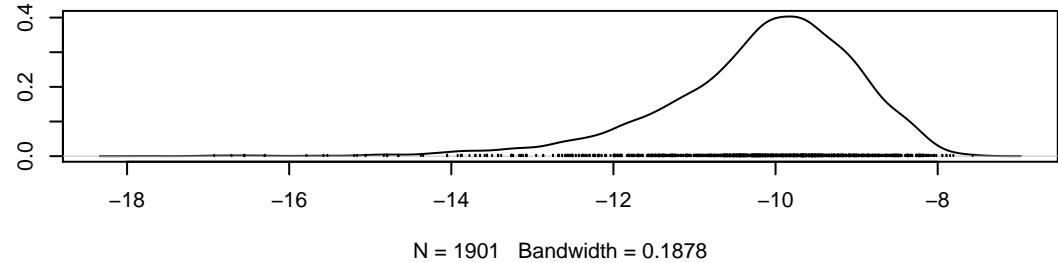
Density of Inlike.13



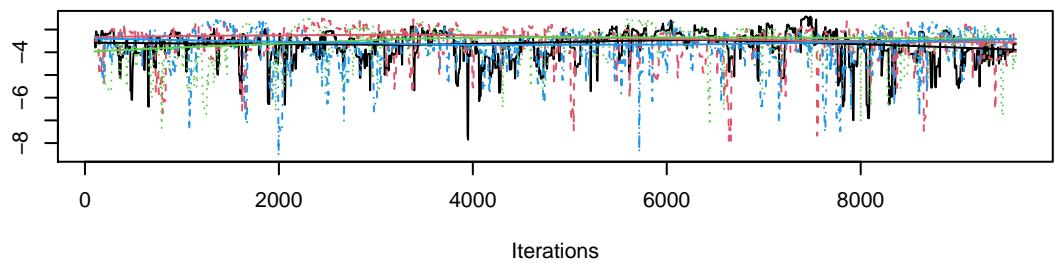
Trace of Inlike.14



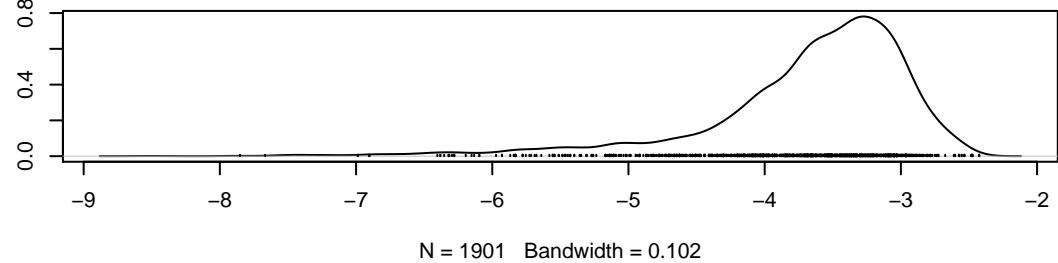
Density of Inlike.14



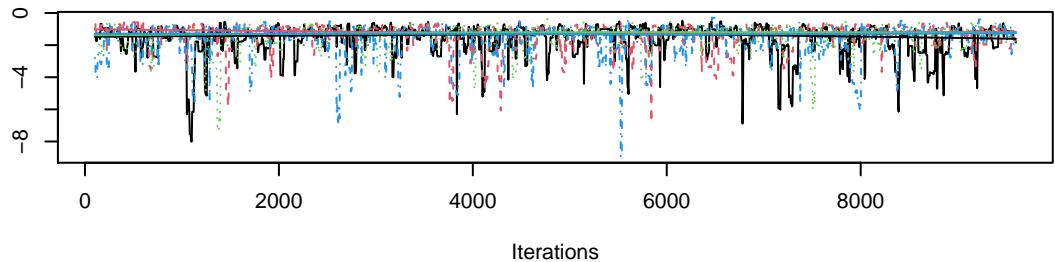
Trace of Inlike.15



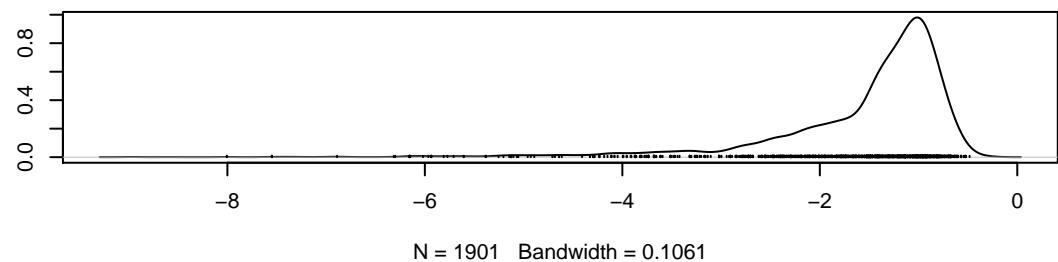
Density of Inlike.15



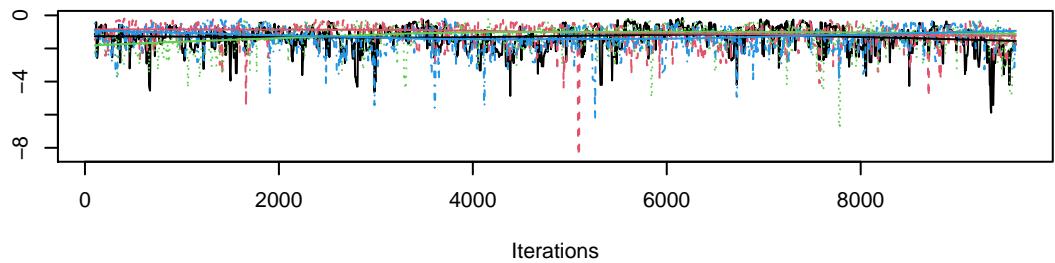
Trace of Inlike.16



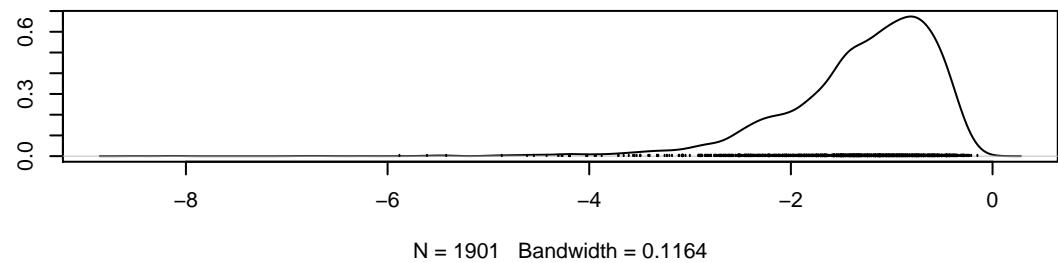
Density of Inlike.16



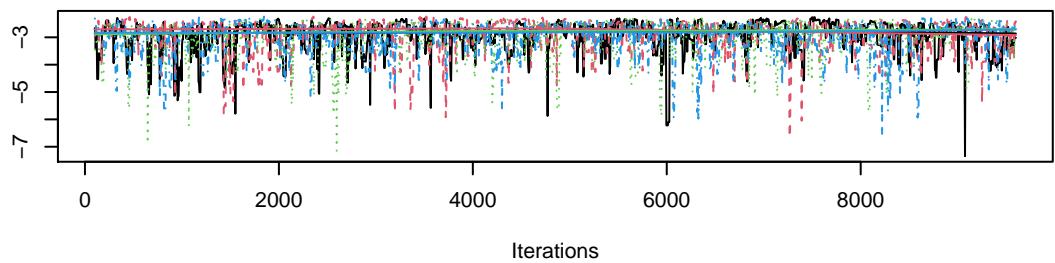
Trace of Inlike.17



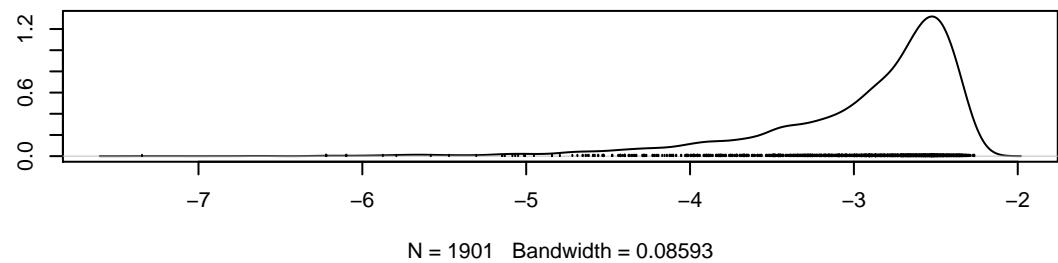
Density of Inlike.17



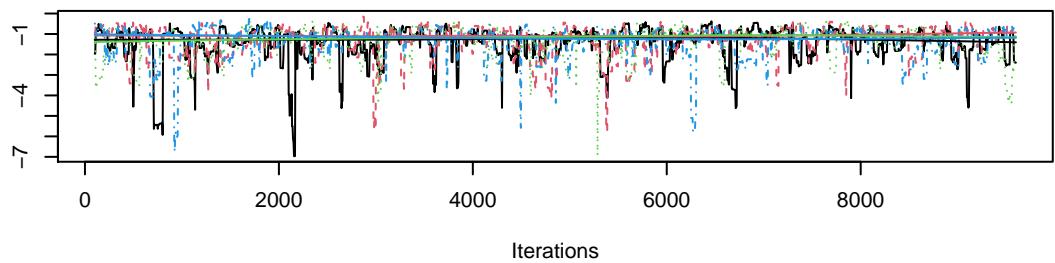
Trace of Inlike.18



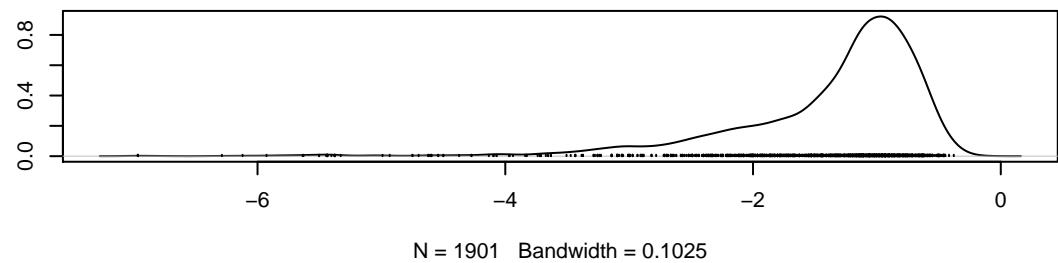
Density of Inlike.18



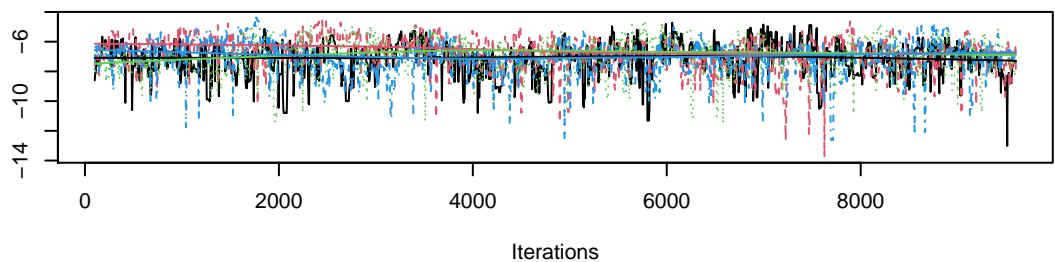
Trace of Inlike.19



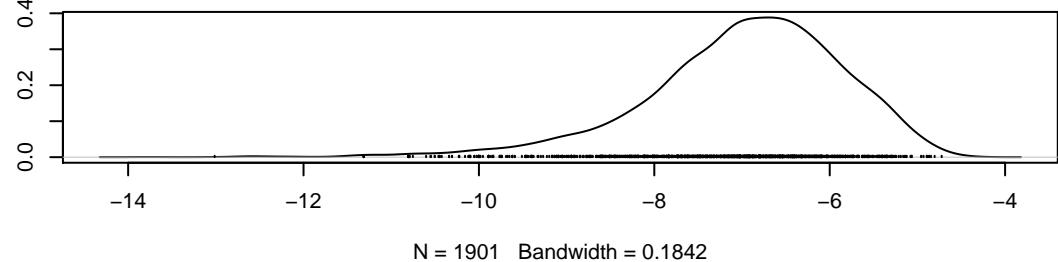
Density of Inlike.19

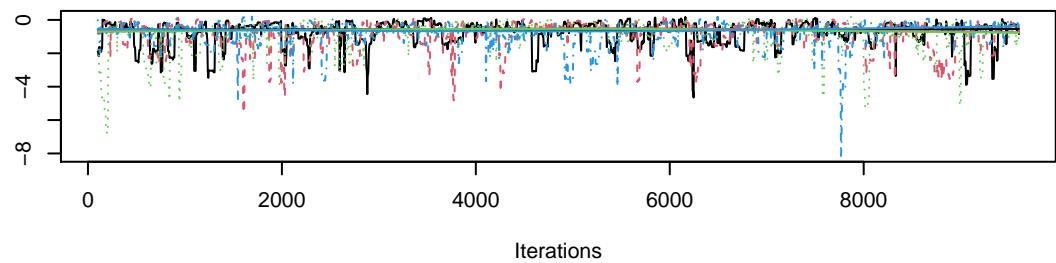
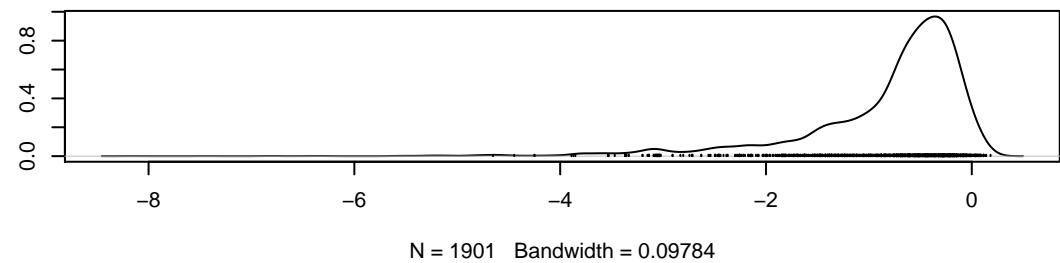
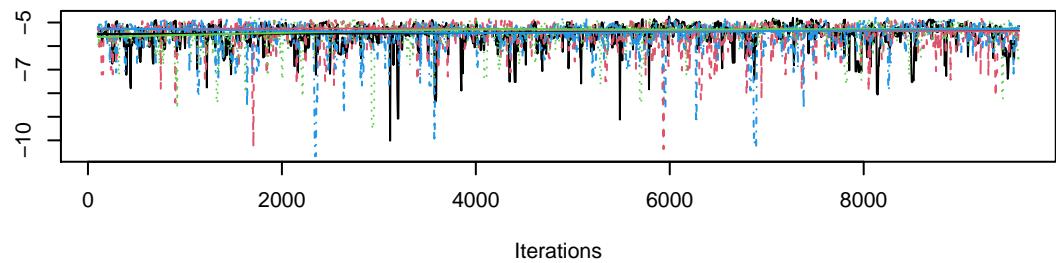
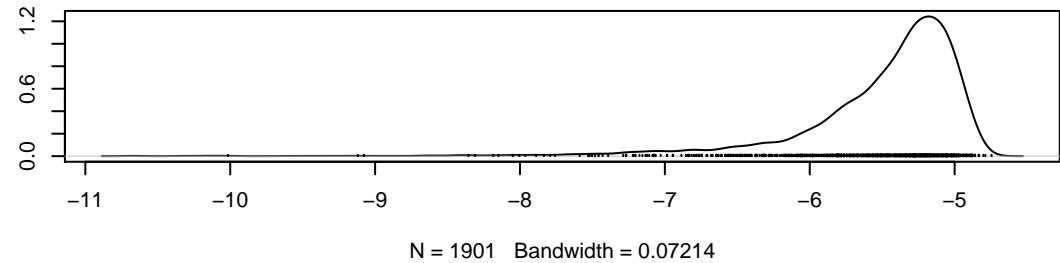
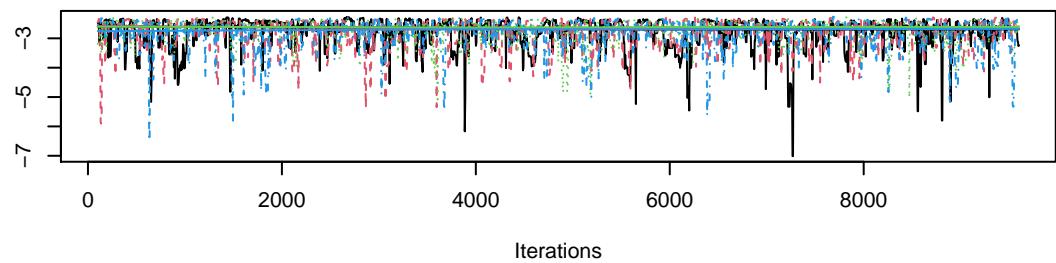
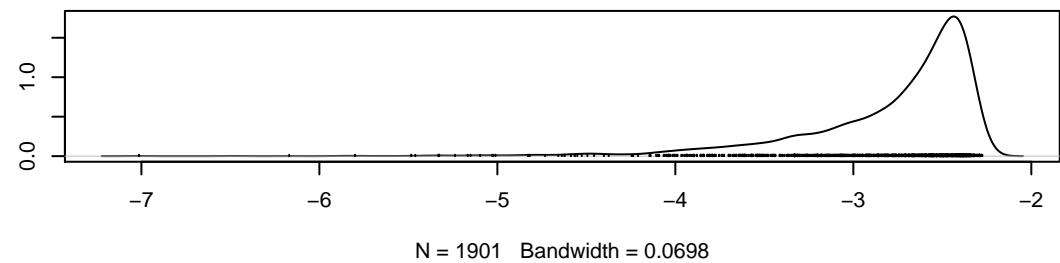
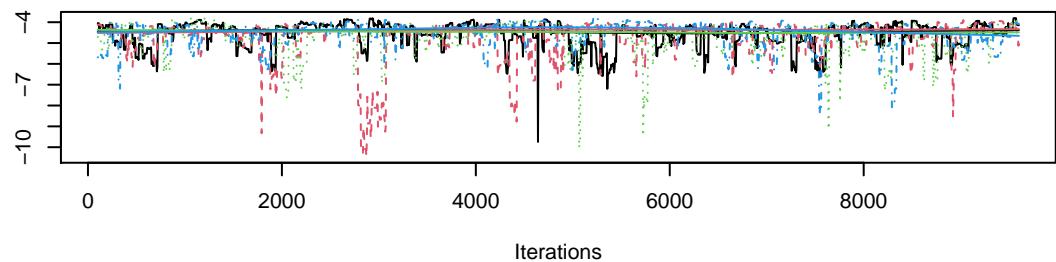
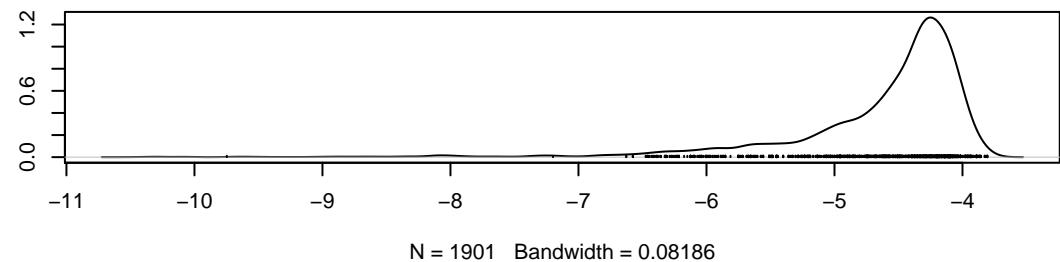


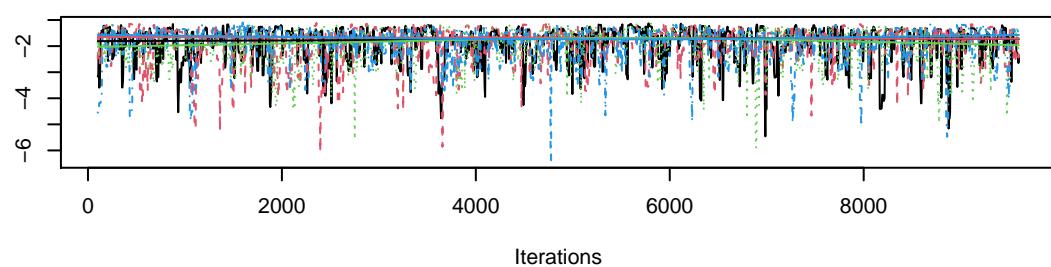
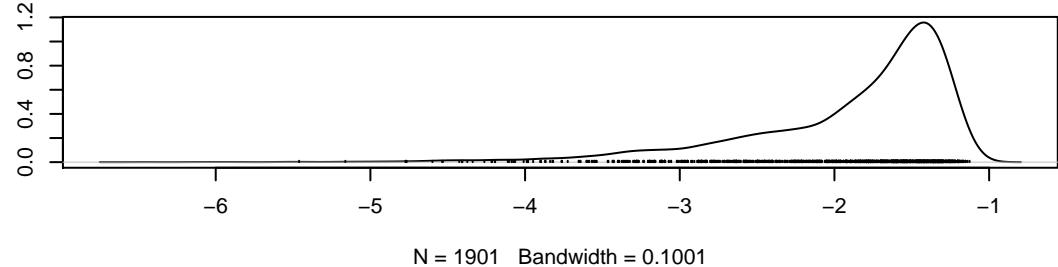
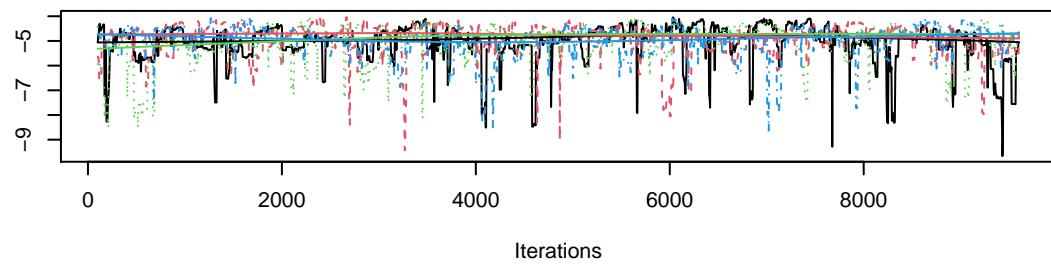
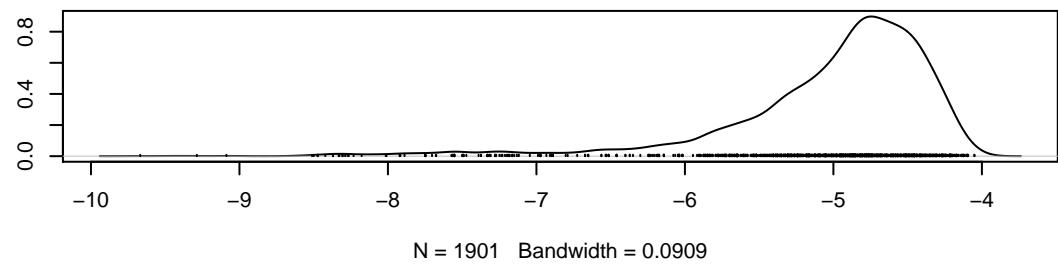
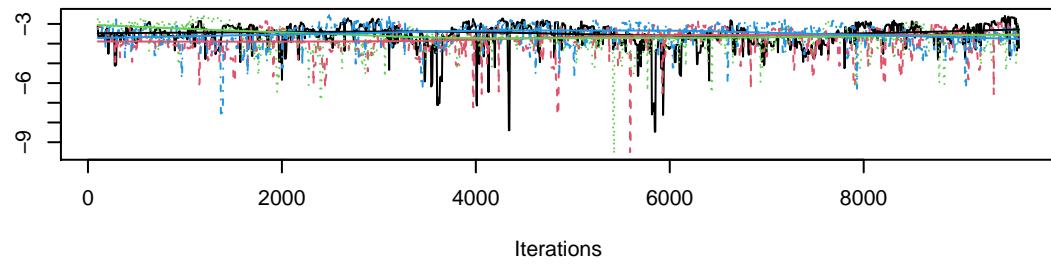
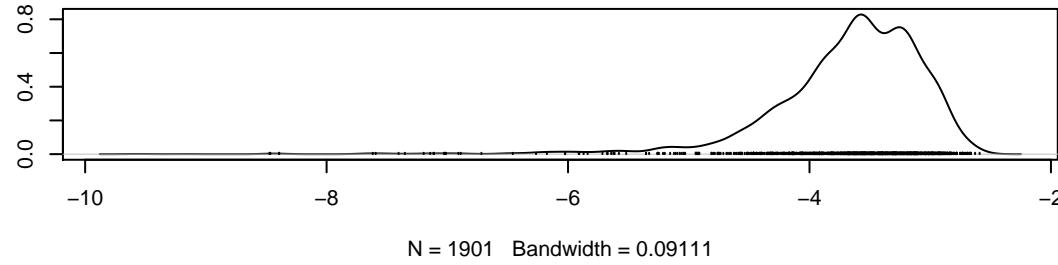
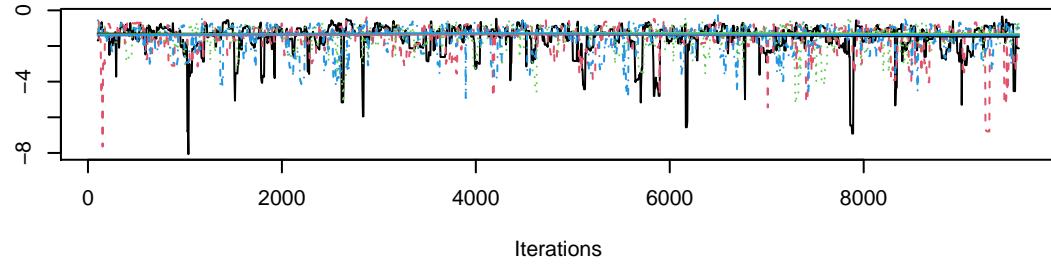
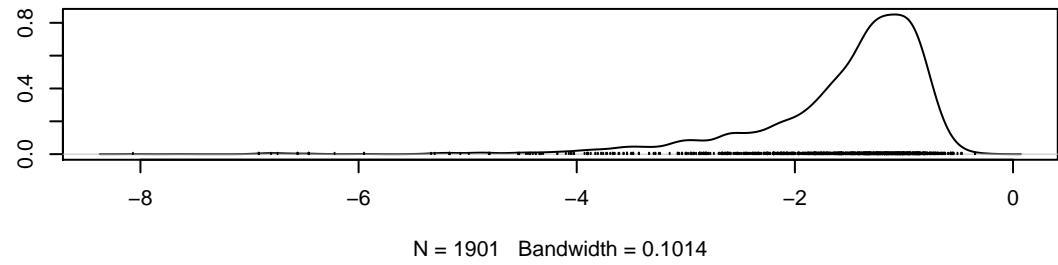
Trace of Inlike.20



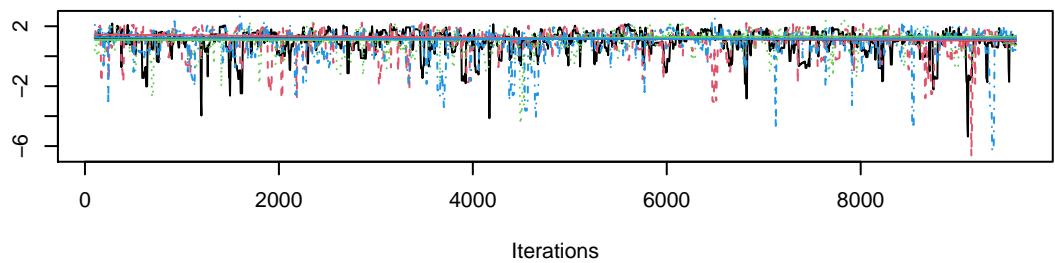
Density of Inlike.20



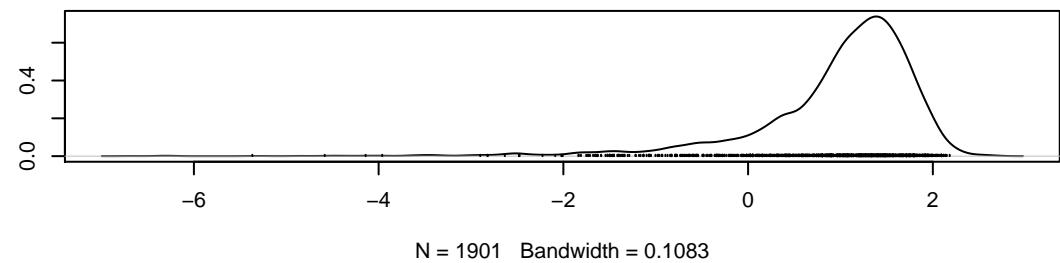
Trace of Inlike.21**Density of Inlike.21****Trace of Inlike.22****Density of Inlike.22****Trace of Inlike.23****Density of Inlike.23****Trace of Inlike.24****Density of Inlike.24**

Trace of Inlike.25**Density of Inlike.25****Trace of Inlike.26****Density of Inlike.26****Trace of Inlike.27****Density of Inlike.27****Trace of Inlike.28****Density of Inlike.28**

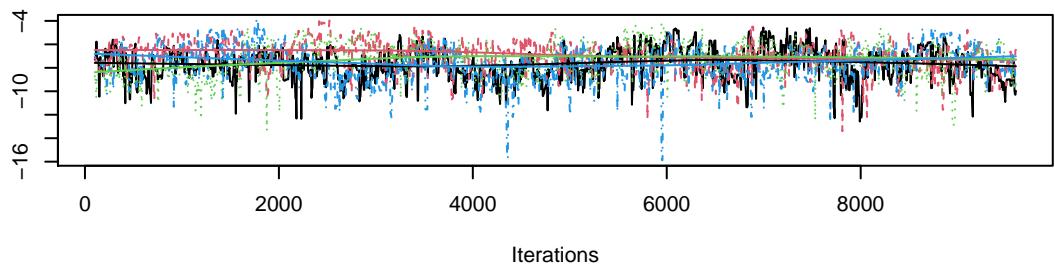
Trace of Inlike.29



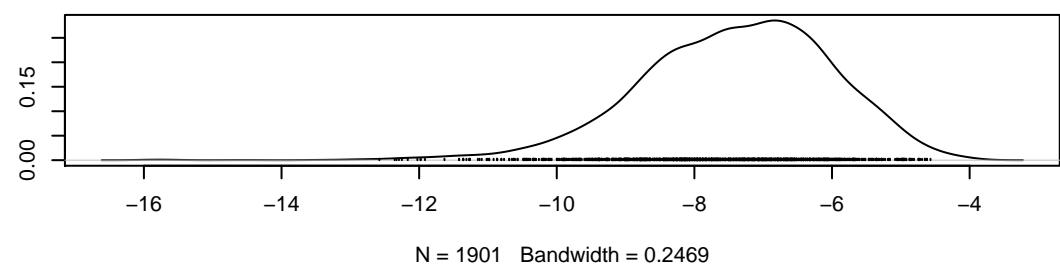
Density of Inlike.29



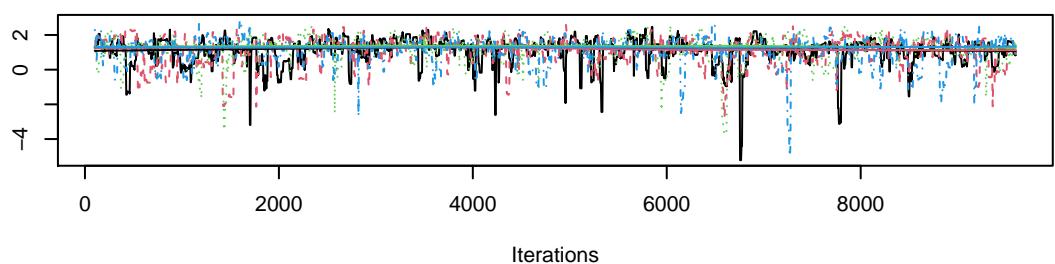
Trace of Inlike.30



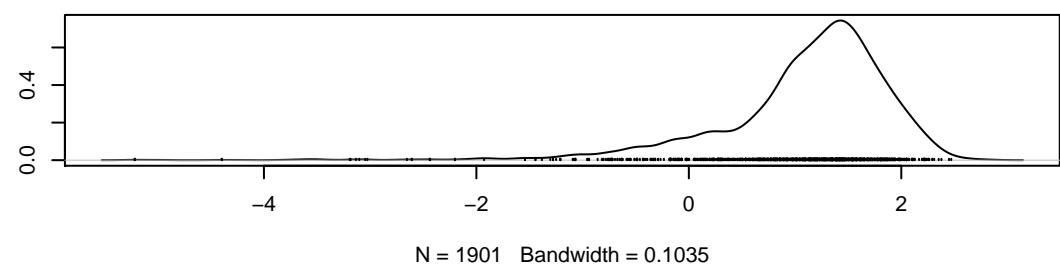
Density of Inlike.30



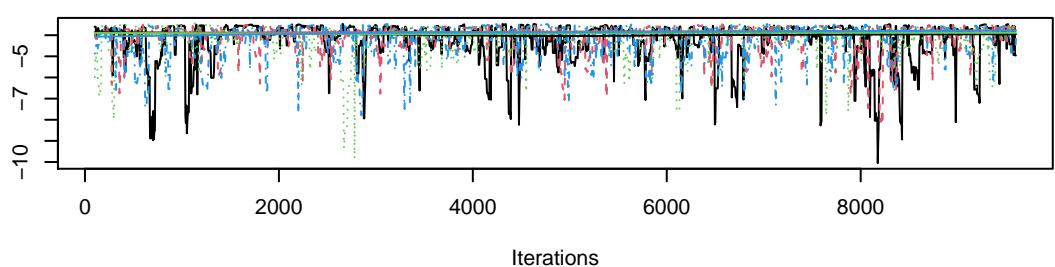
Trace of Inlike.31



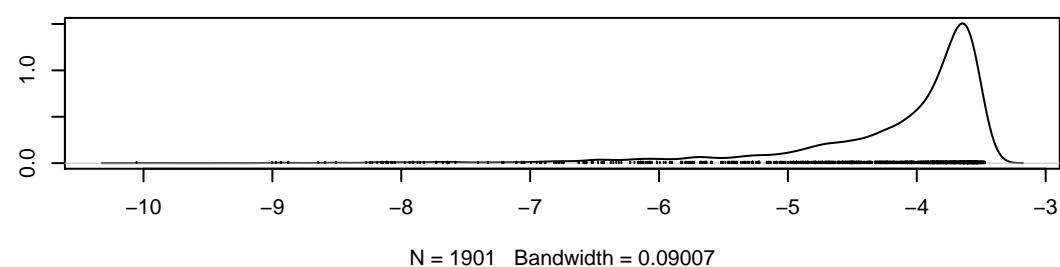
Density of Inlike.31

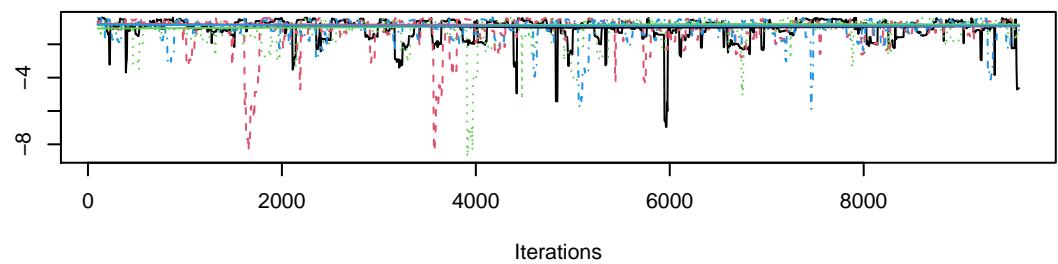
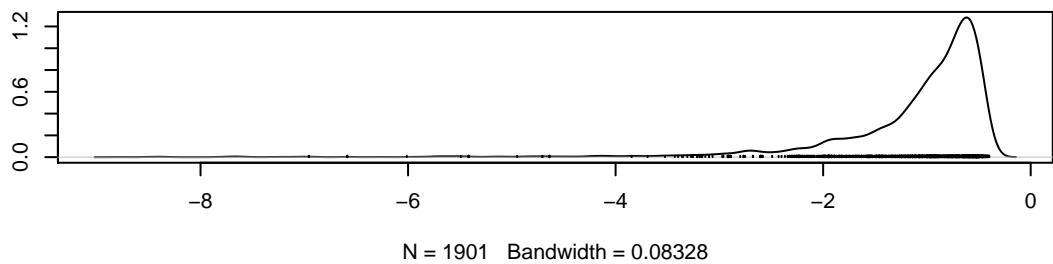
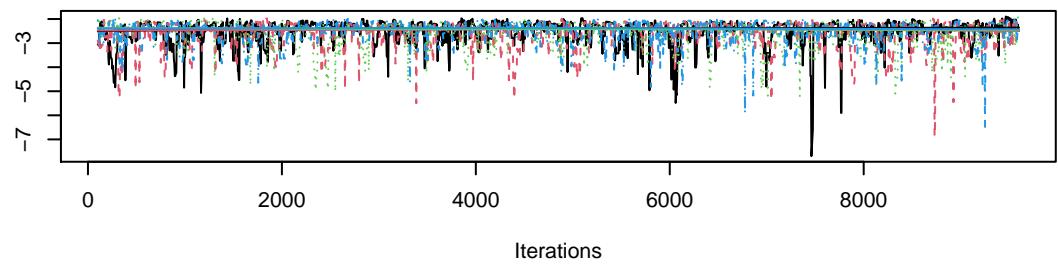
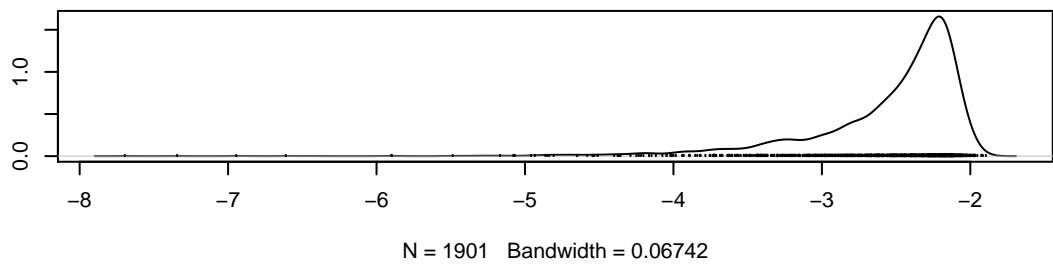
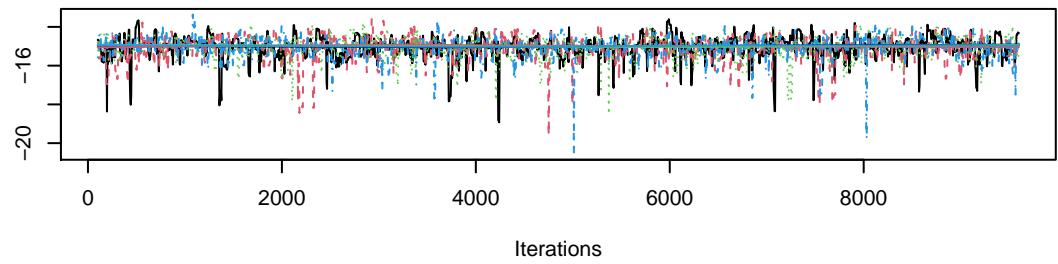
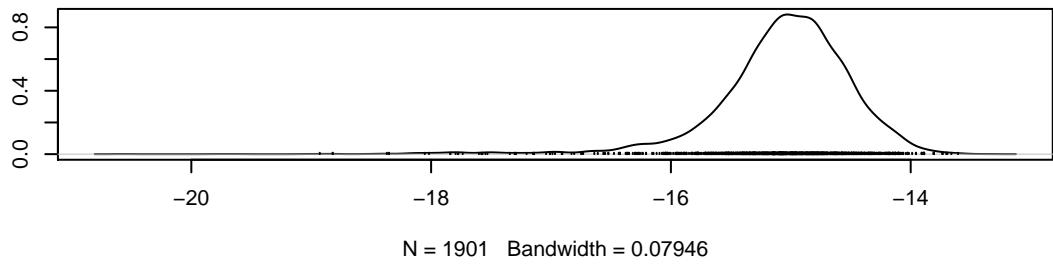
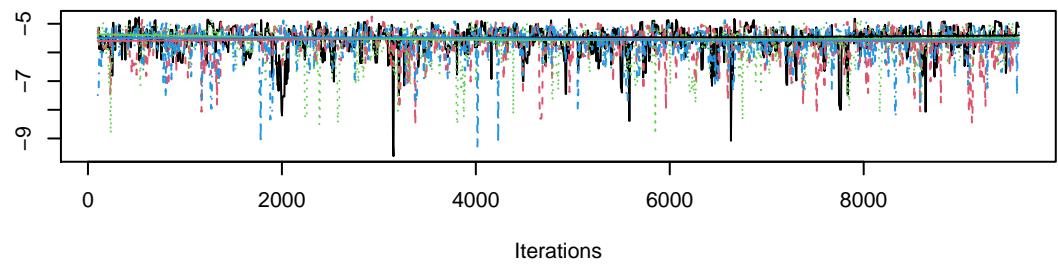
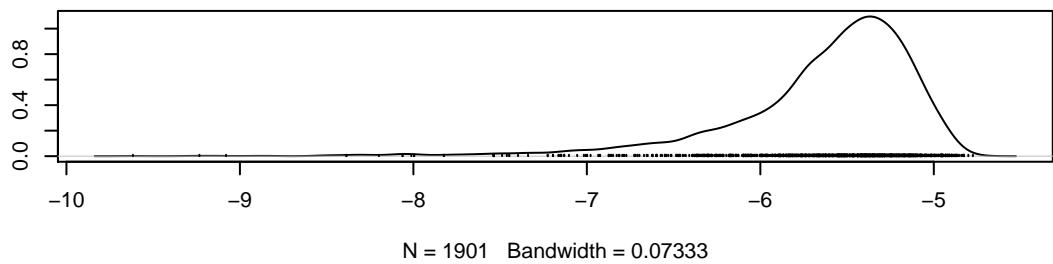


Trace of Inlike.32

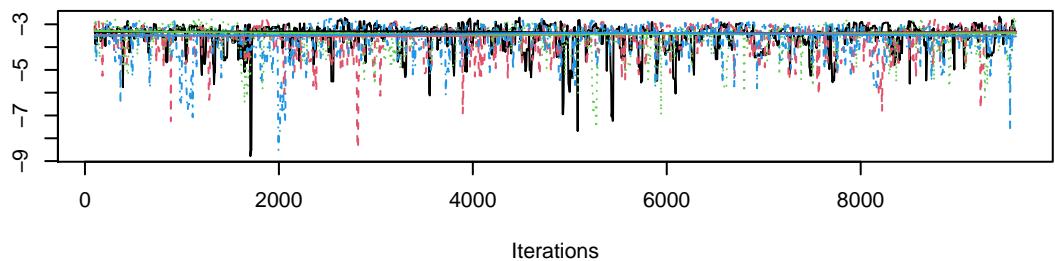


Density of Inlike.32

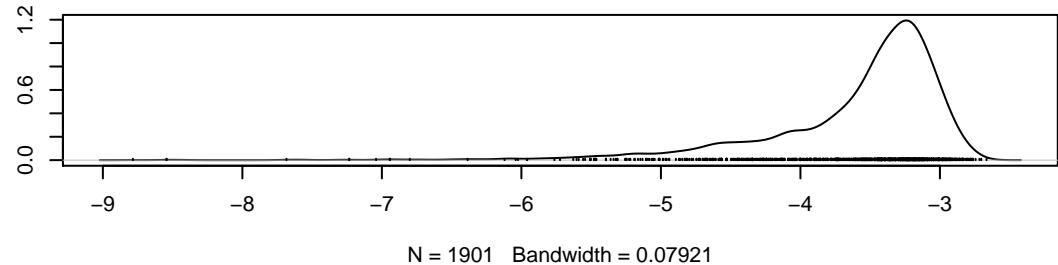


Trace of Inlike.33**Density of Inlike.33****Trace of Inlike.34****Density of Inlike.34****Trace of Inlike.35****Density of Inlike.35****Trace of Inlike.36****Density of Inlike.36**

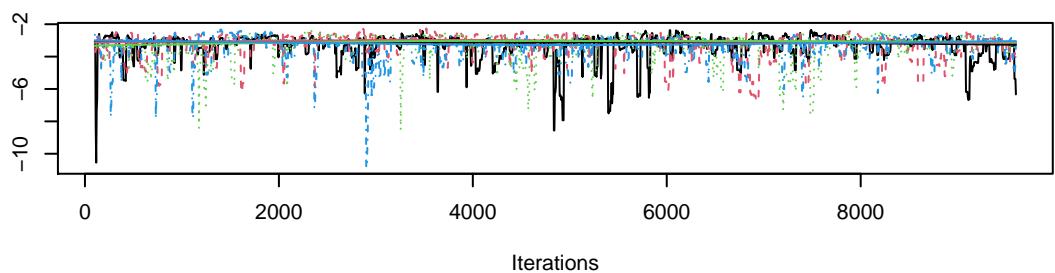
Trace of Inlike.37



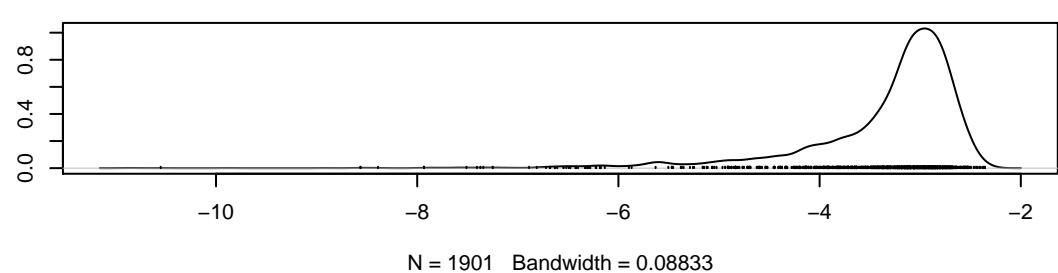
Density of Inlike.37



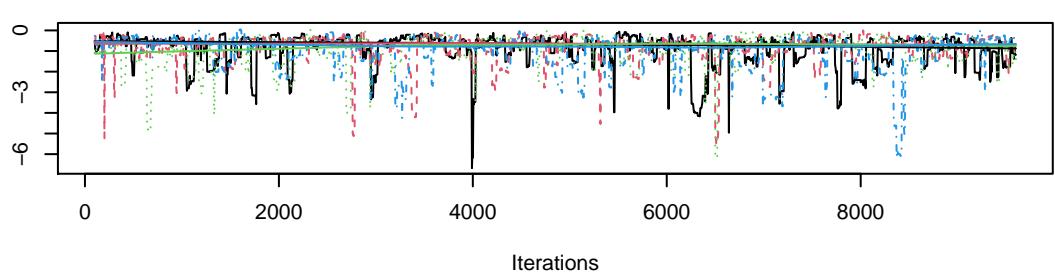
Trace of Inlike.38



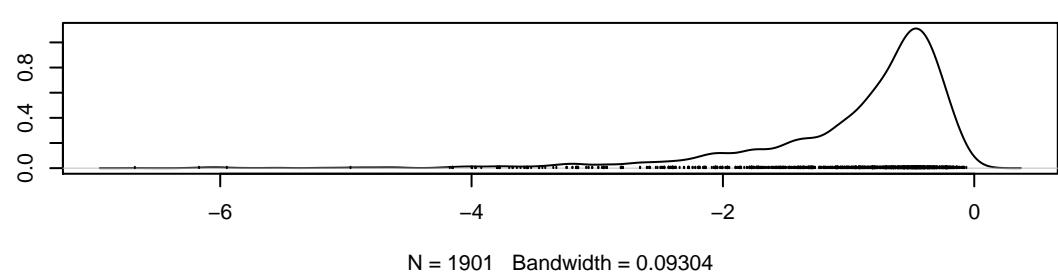
Density of Inlike.38



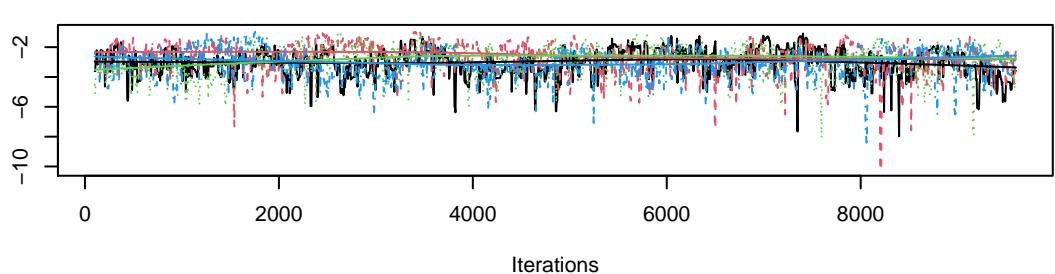
Trace of Inlike.39



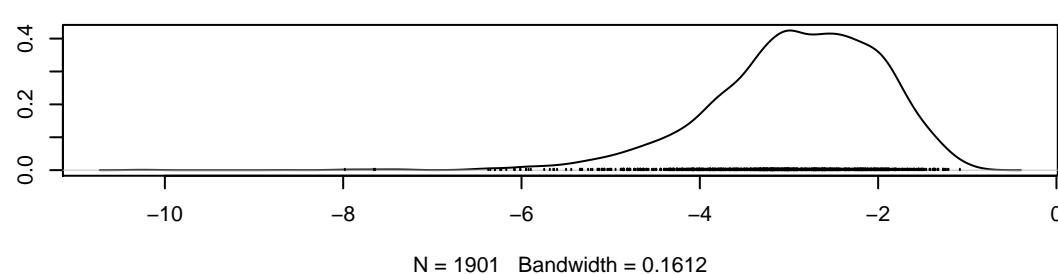
Density of Inlike.39

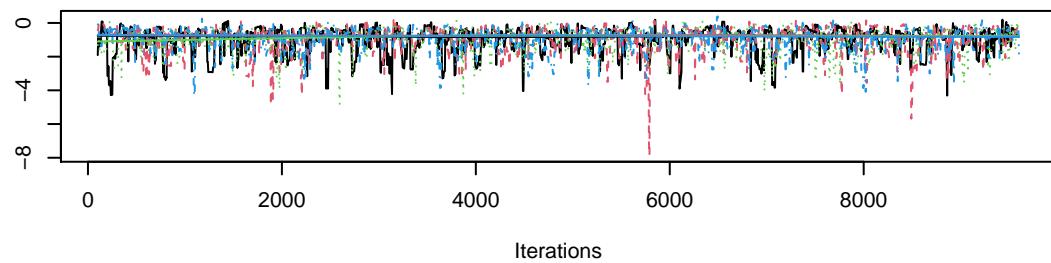
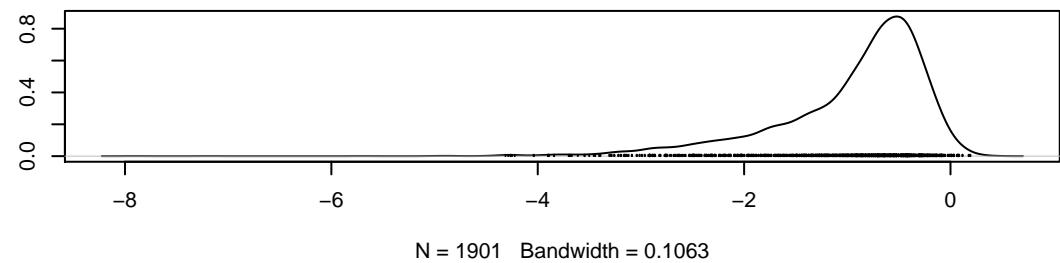
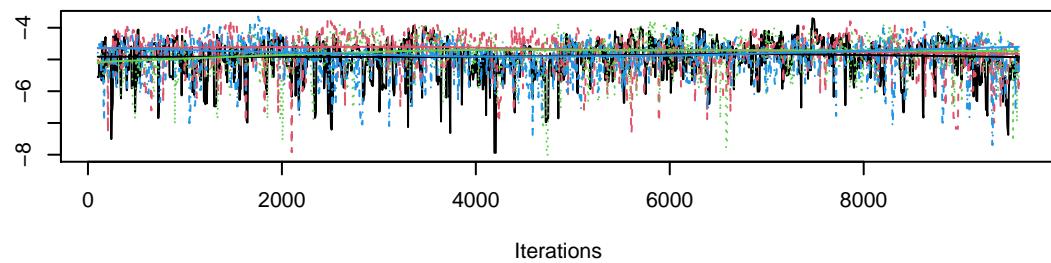
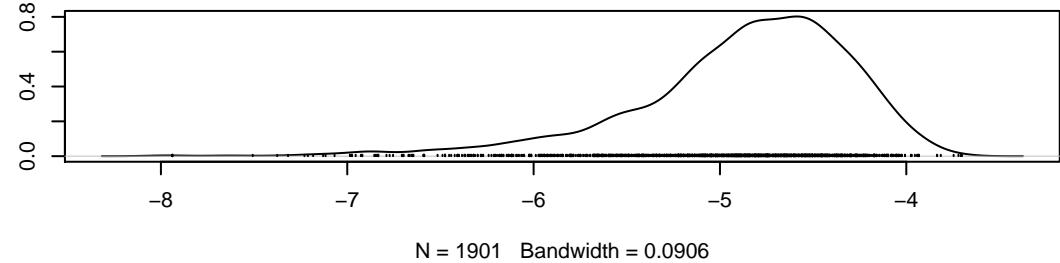
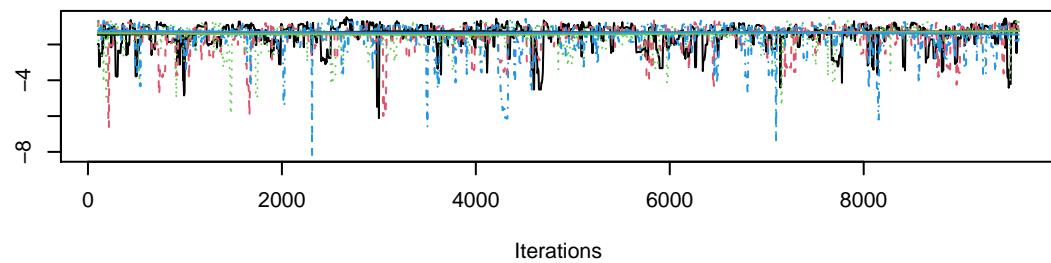
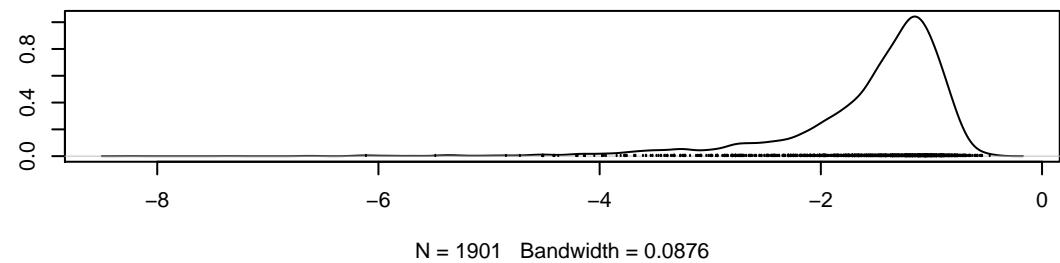
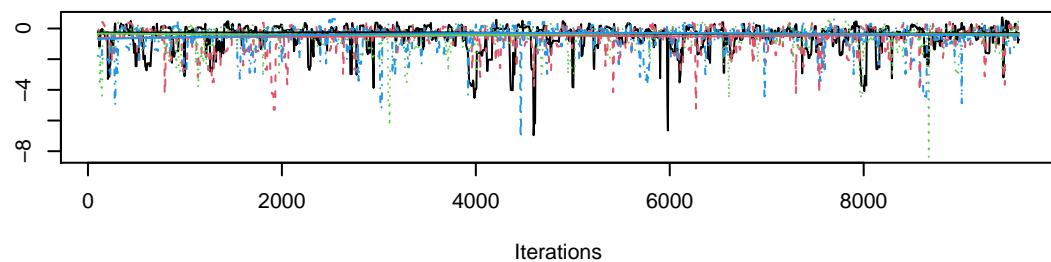
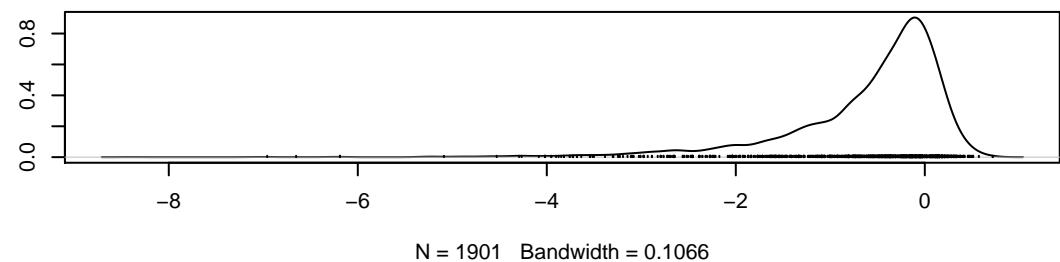


Trace of Inlike.40

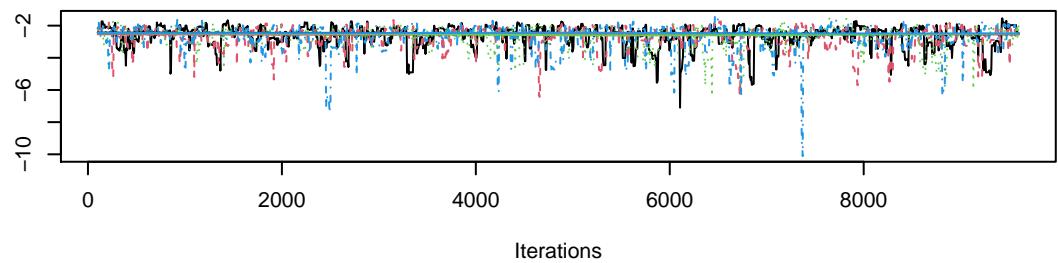


Density of Inlike.40

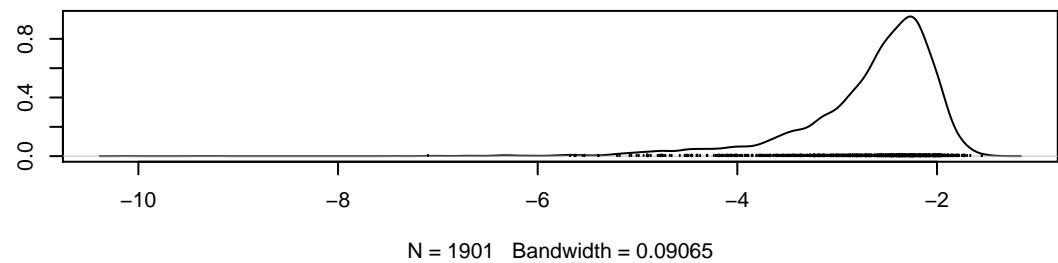


Trace of Inlike.41**Density of Inlike.41****Trace of Inlike.42****Density of Inlike.42****Trace of Inlike.43****Density of Inlike.43****Trace of Inlike.44****Density of Inlike.44**

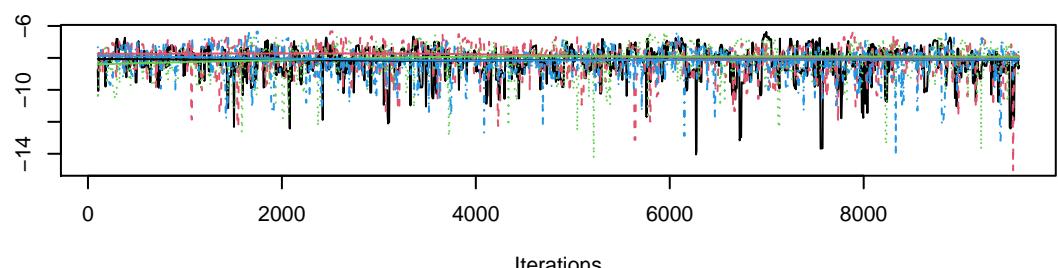
Trace of Inlike.45



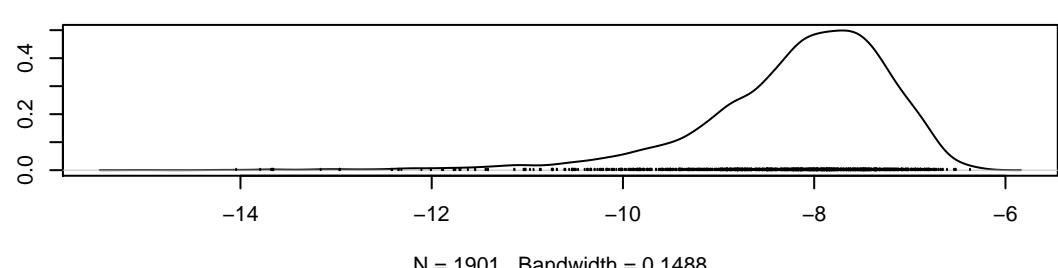
Density of Inlike.45



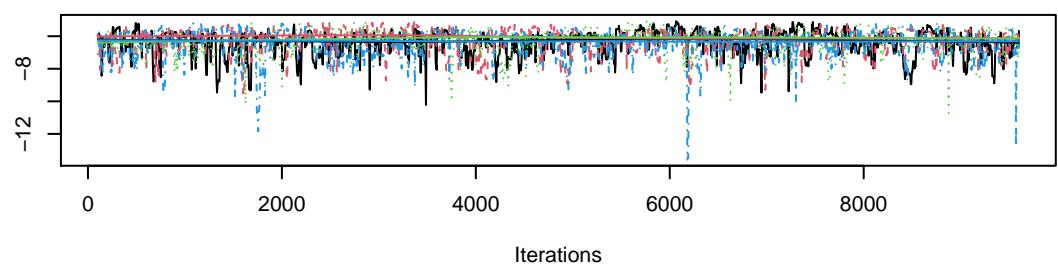
Trace of Inlike.46



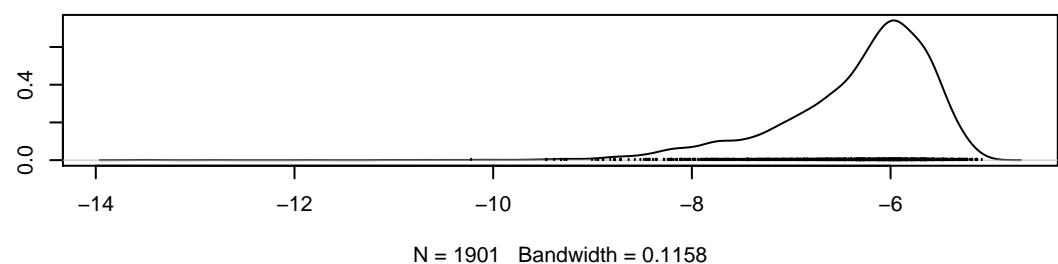
Density of Inlike.46



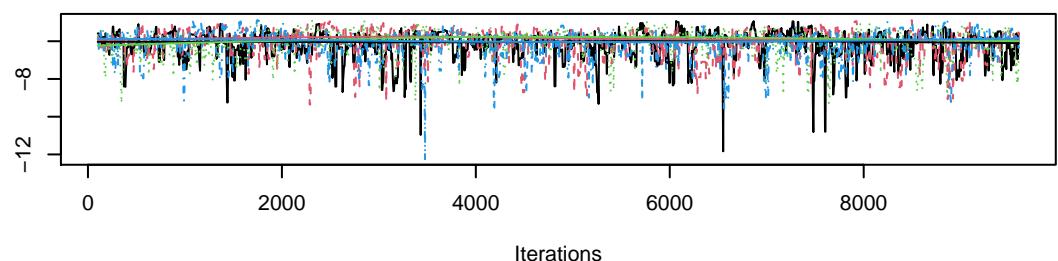
Trace of Inlike.47



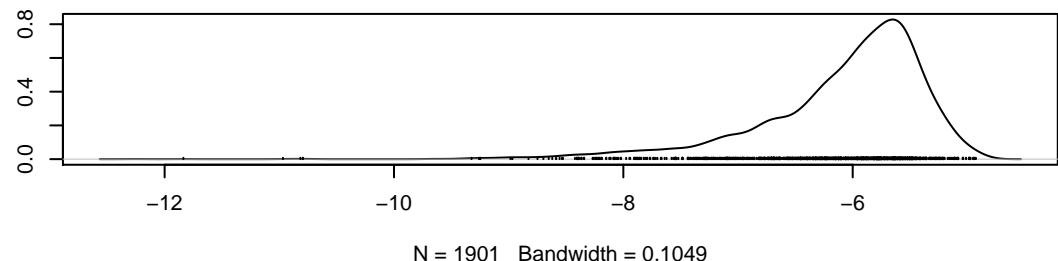
Density of Inlike.47

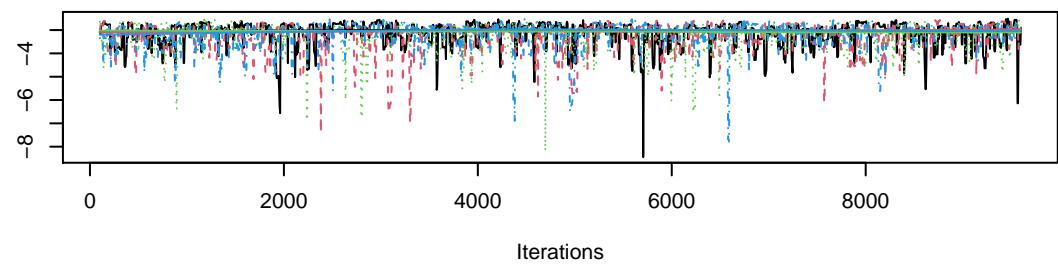
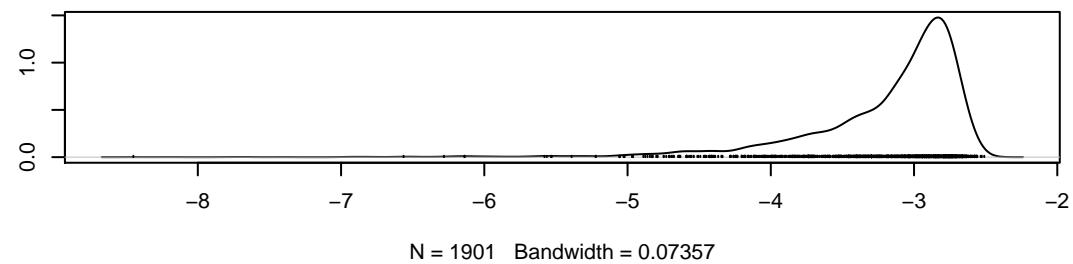
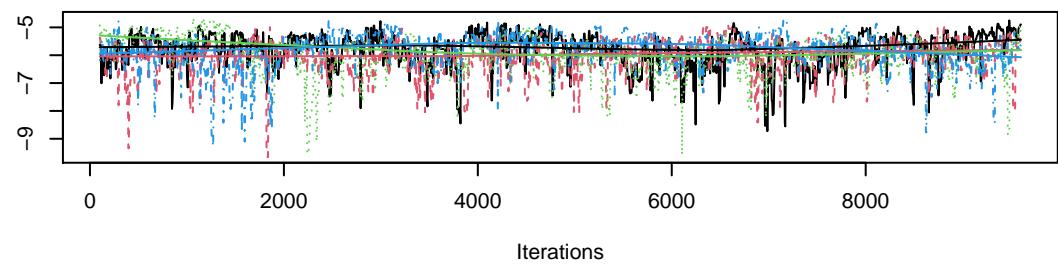
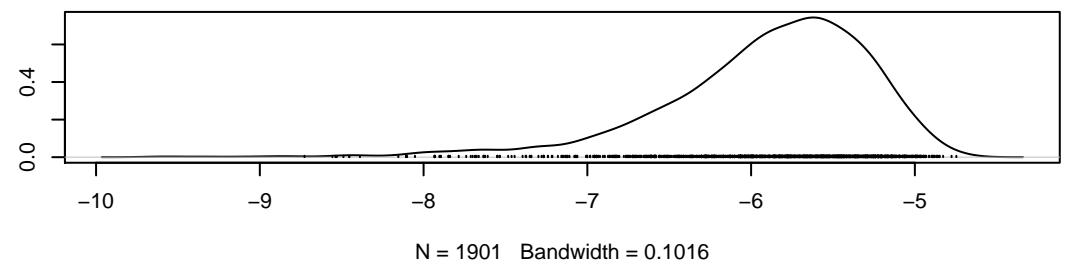
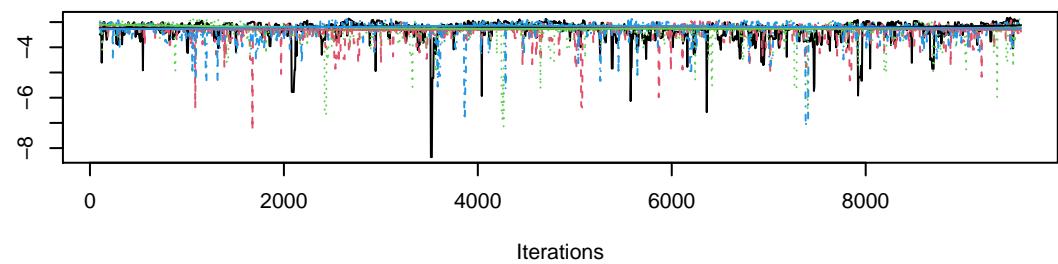
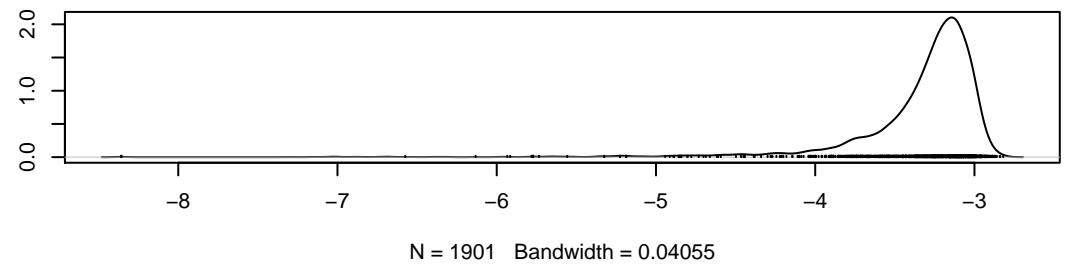
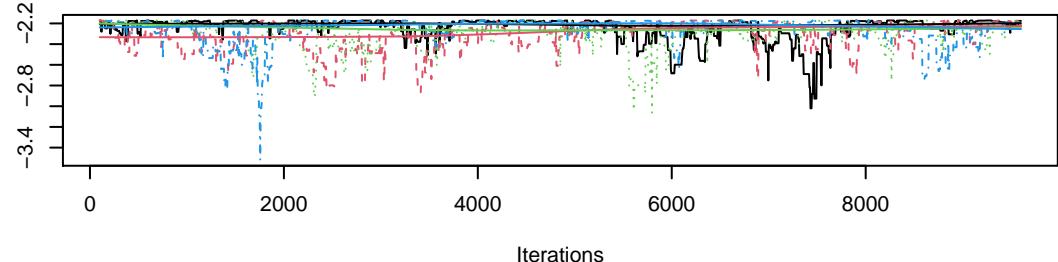
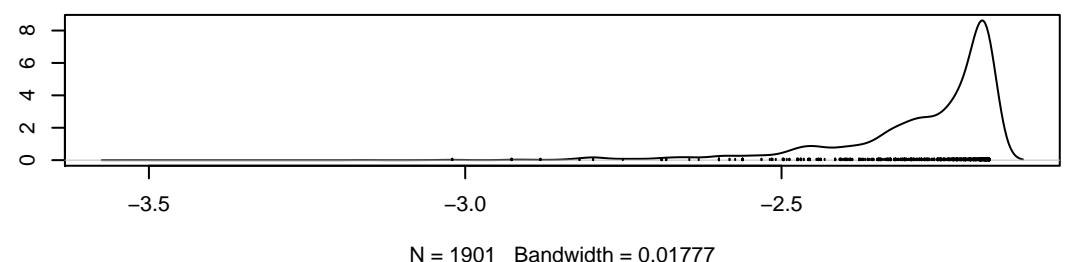


Trace of Inlike.48

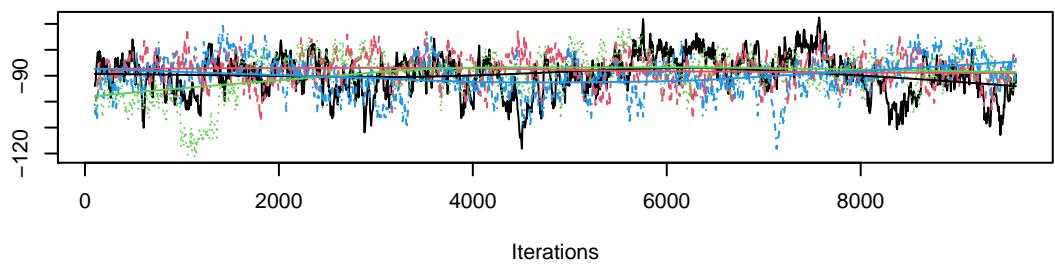


Density of Inlike.48

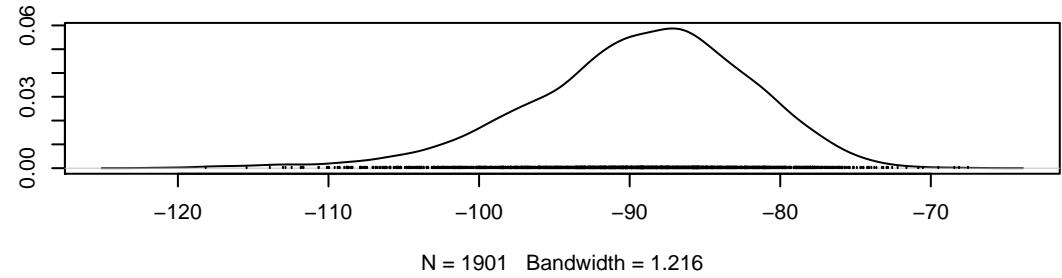


Trace of Inlike.49**Density of Inlike.49****Trace of Inlike.50****Density of Inlike.50****Trace of Inlike.51****Density of Inlike.51****Trace of Inprior****Density of Inprior**

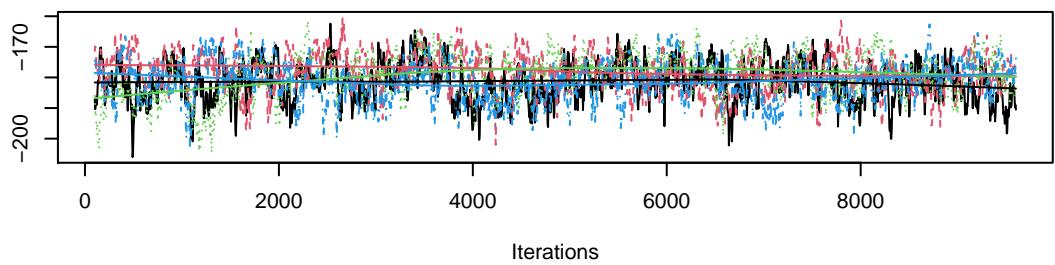
Trace of Inpopprior



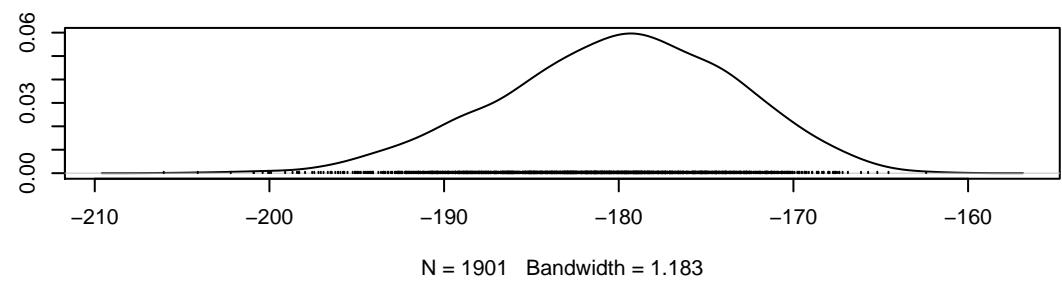
Density of Inpopprior



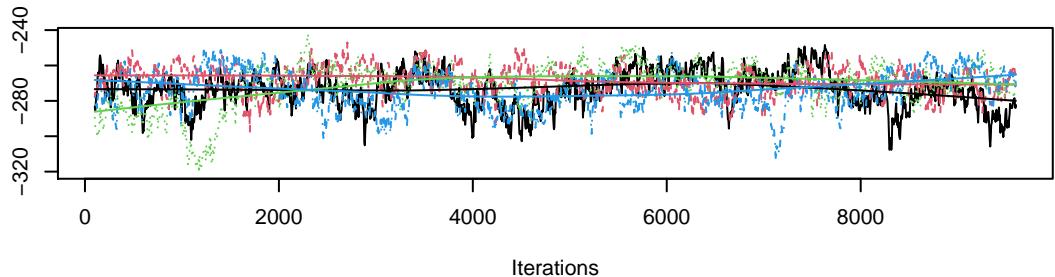
Trace of Inlike



Density of Inlike



Trace of Inpost



Density of Inpost

