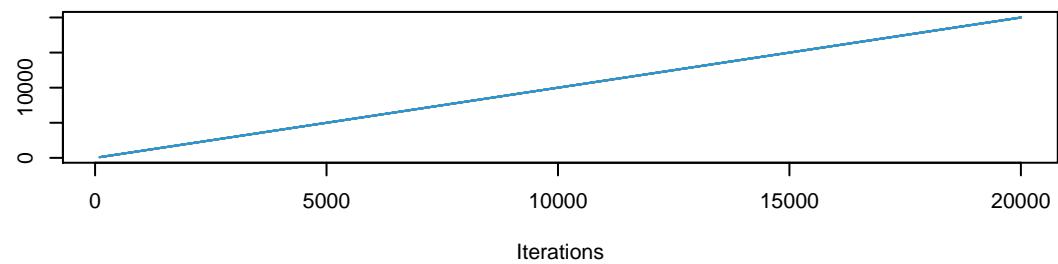
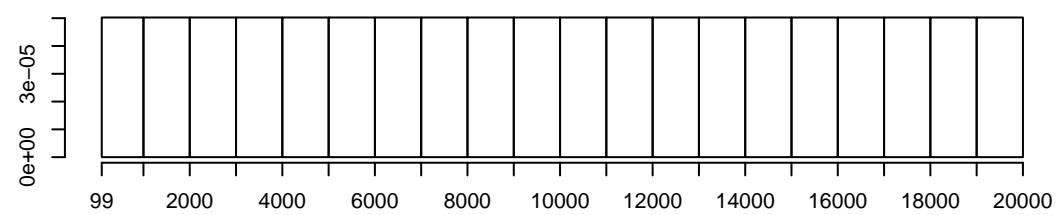
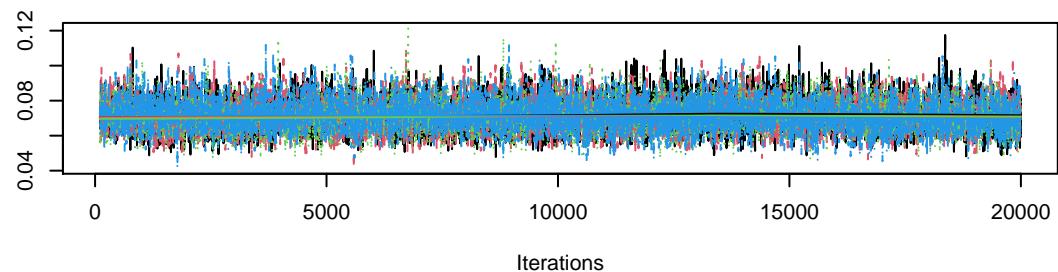
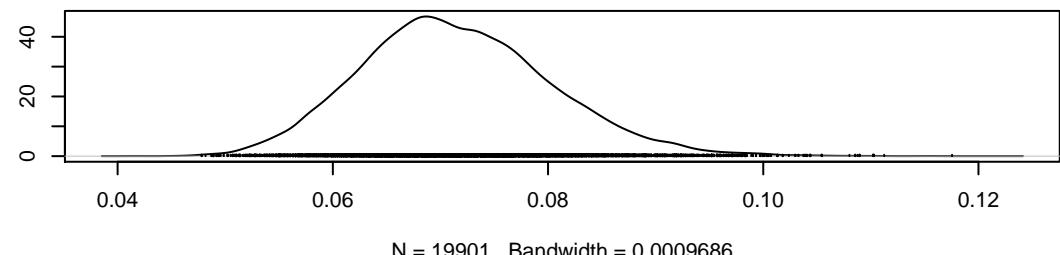
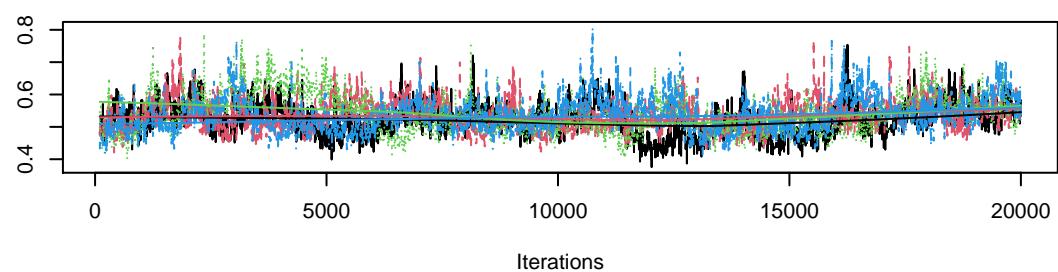
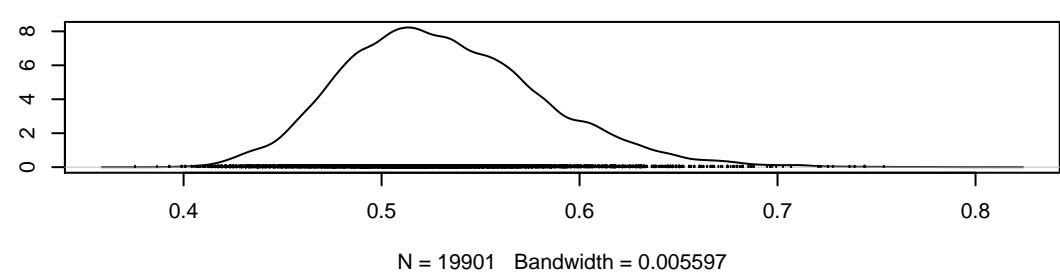
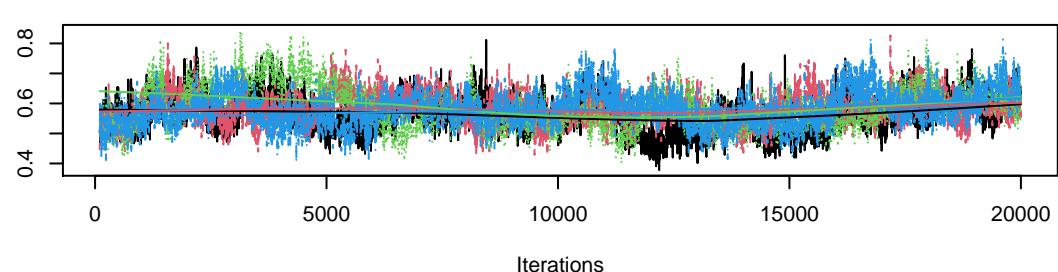
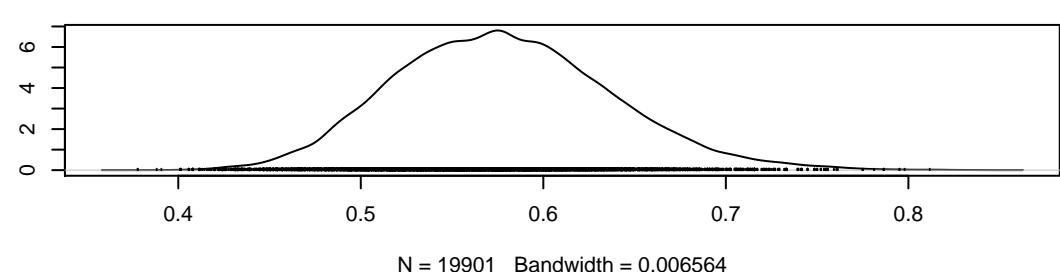
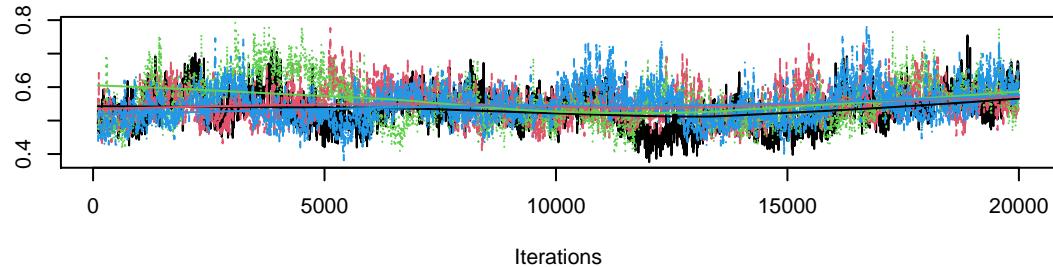
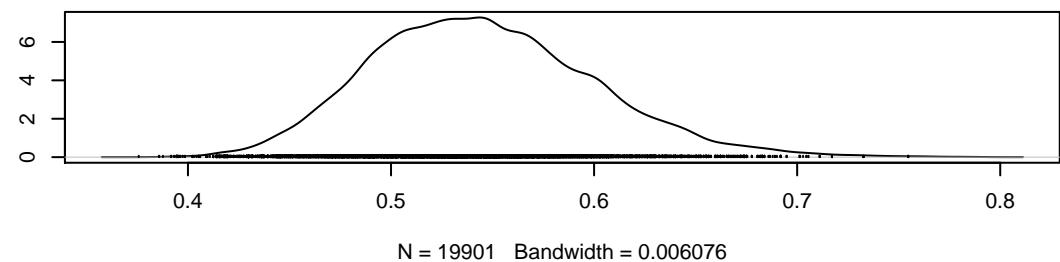
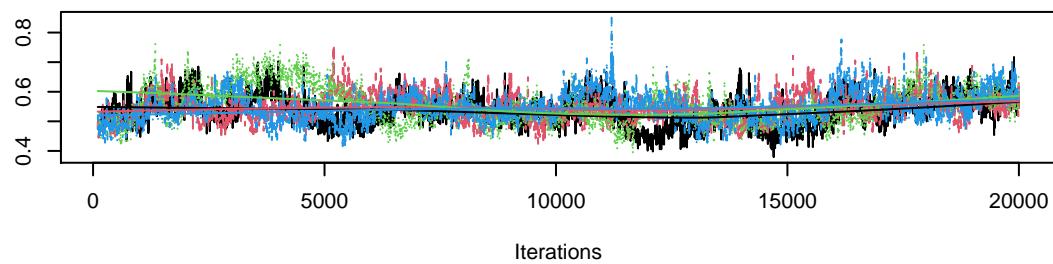
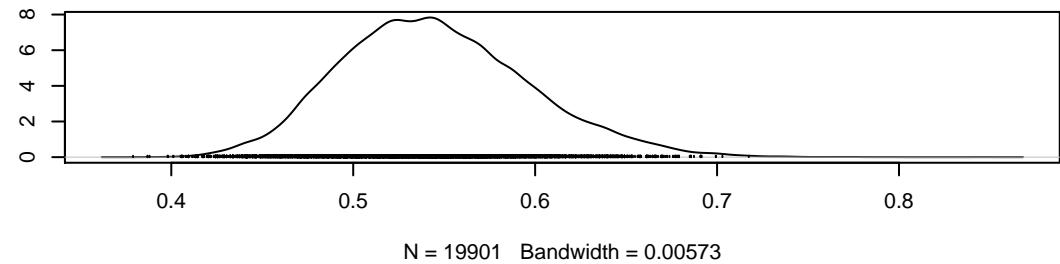
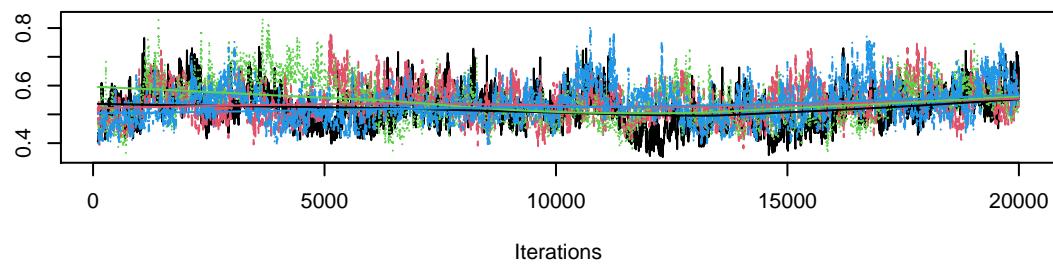
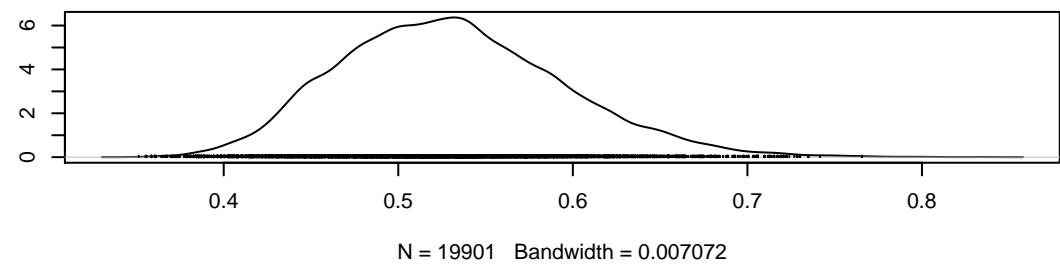
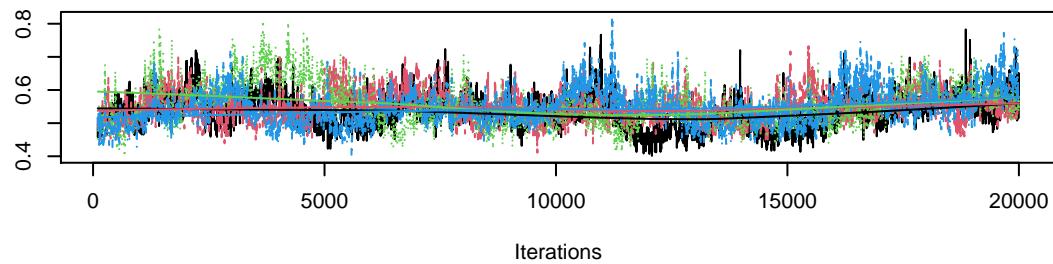
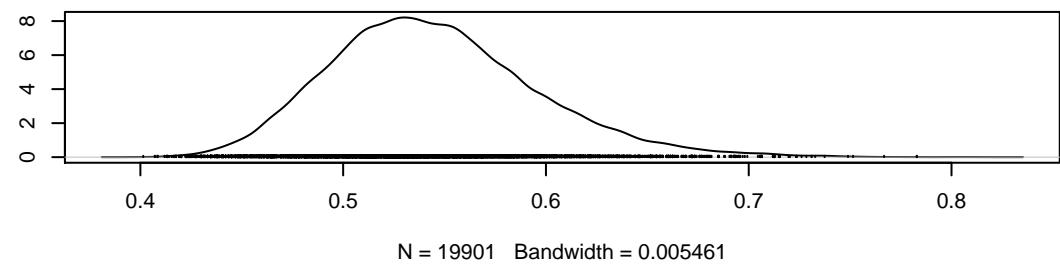
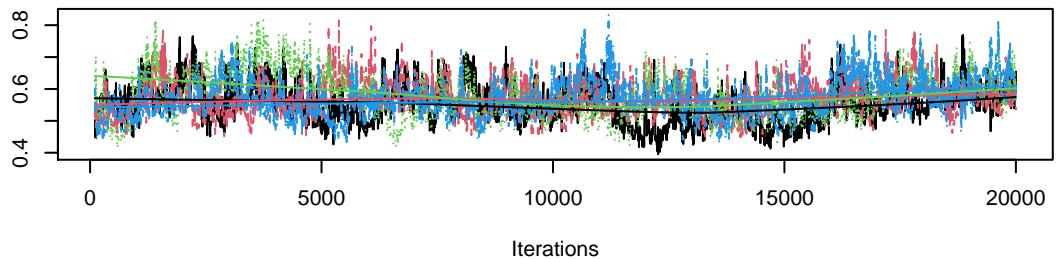
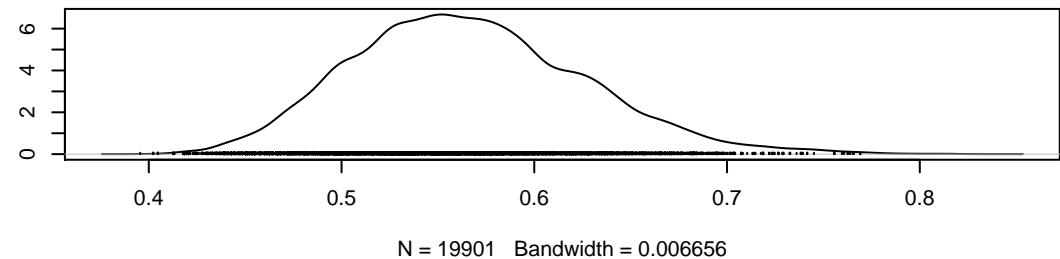
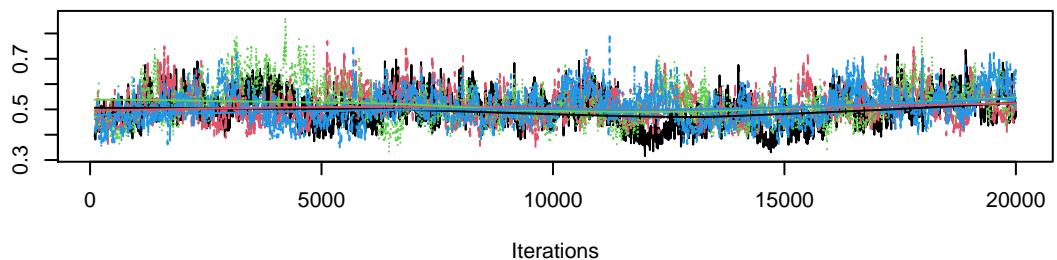
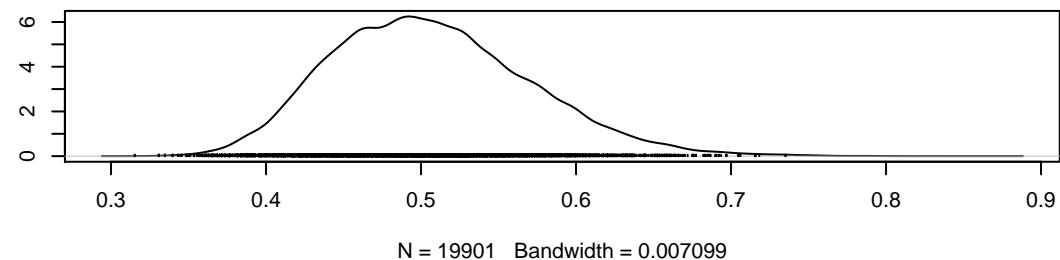
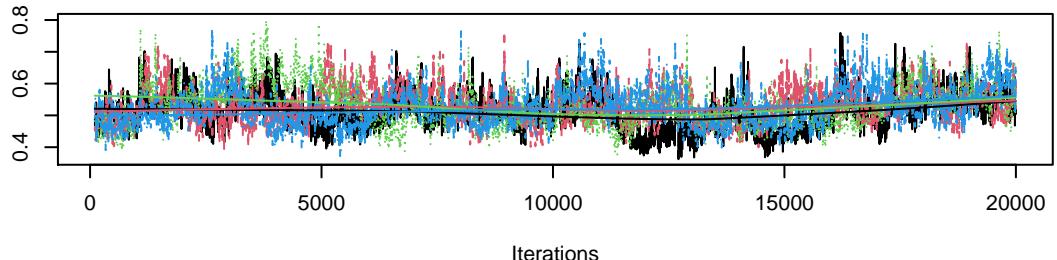
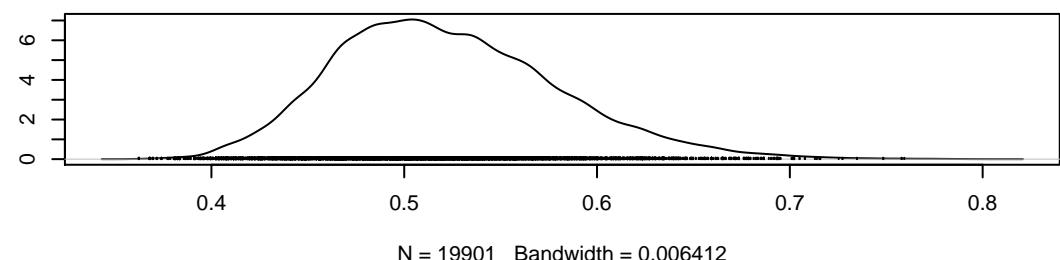
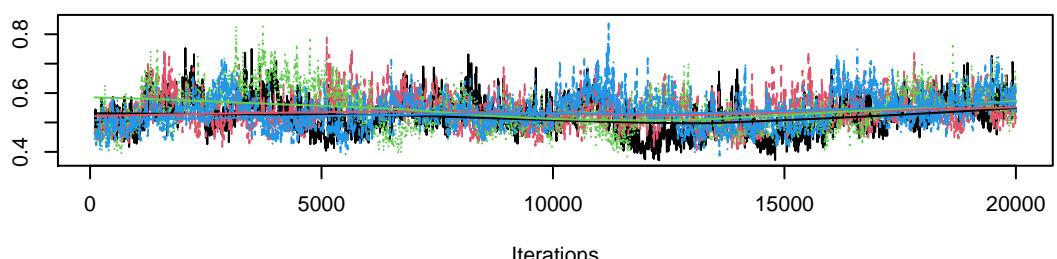
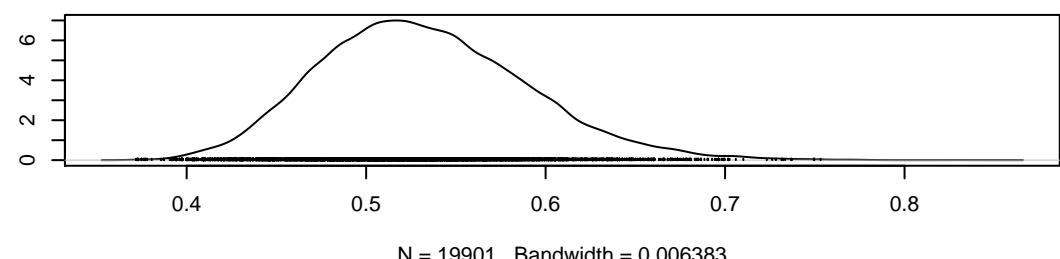
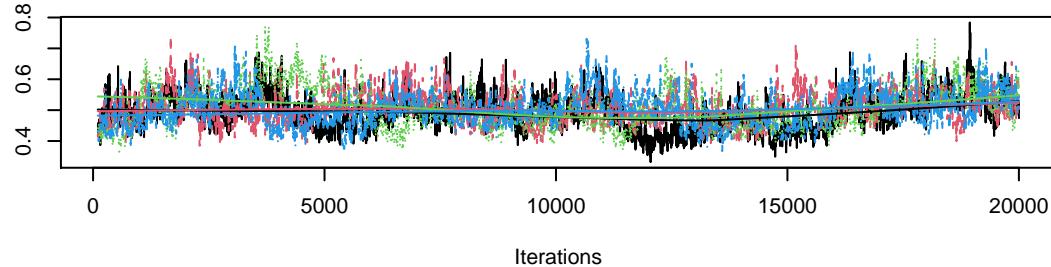
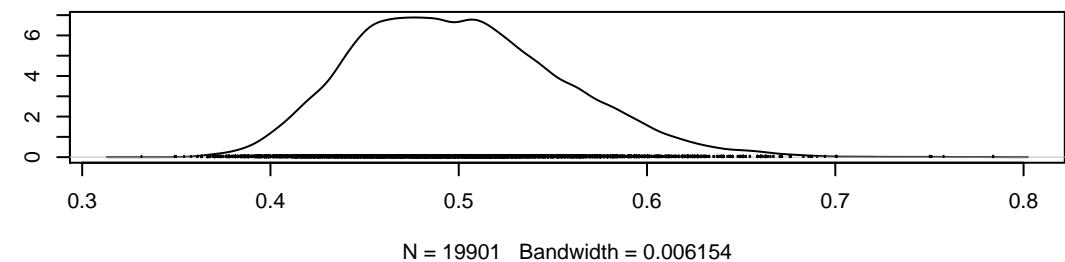
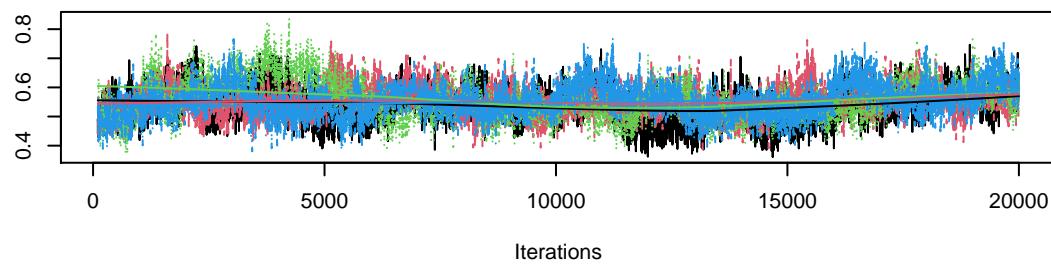
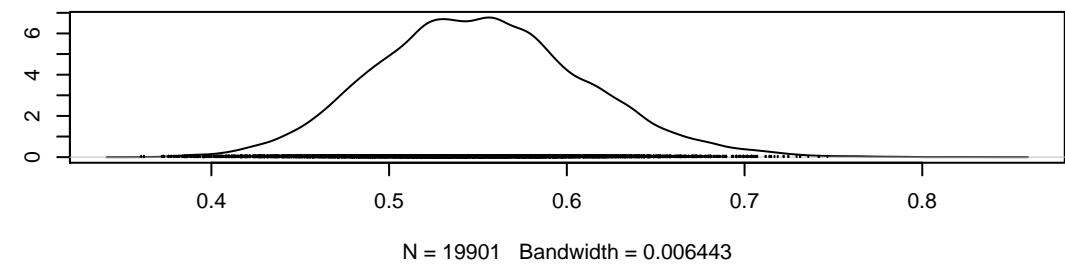
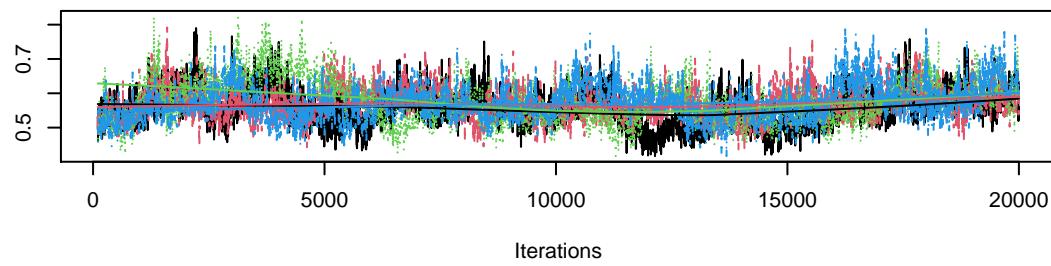
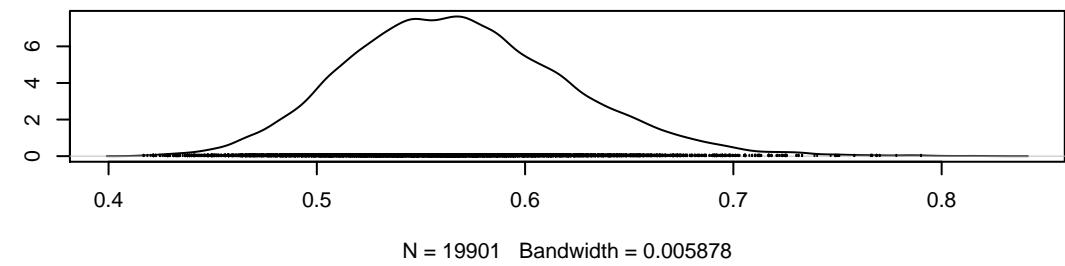
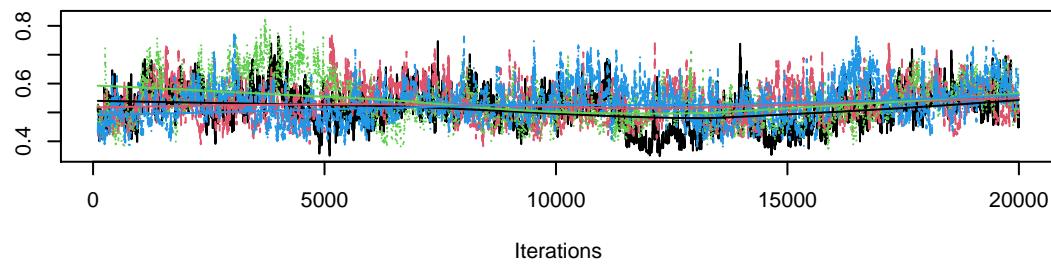
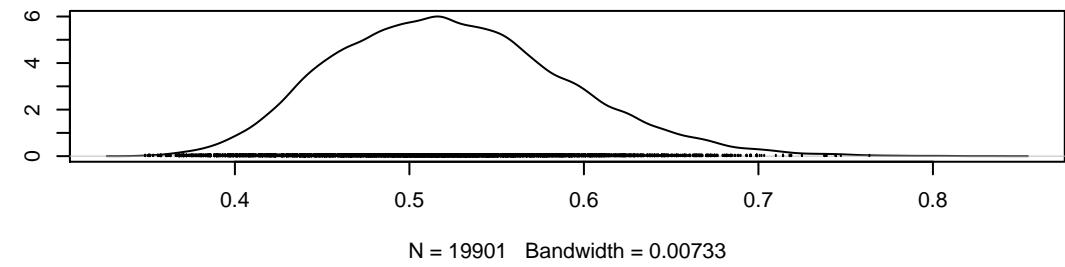
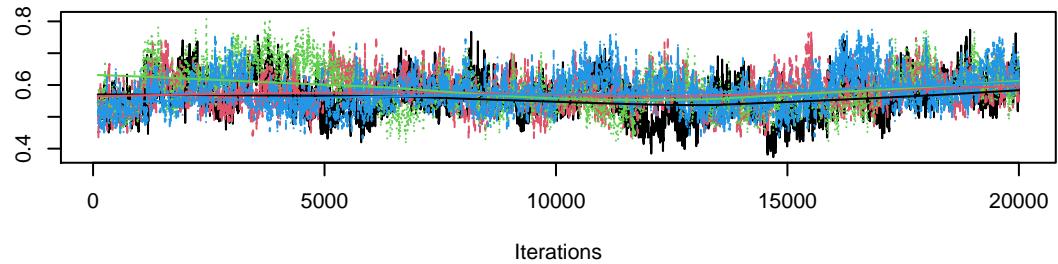
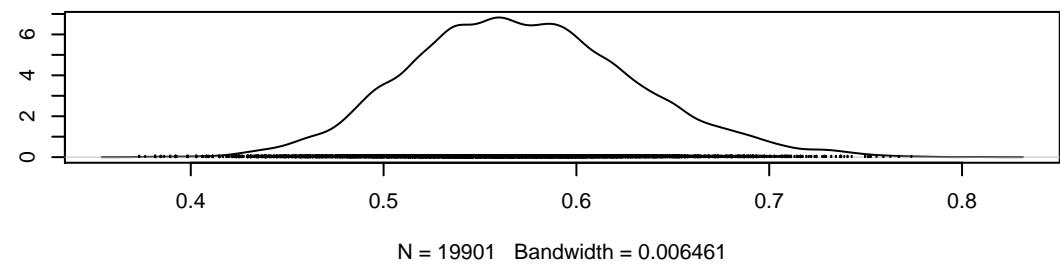
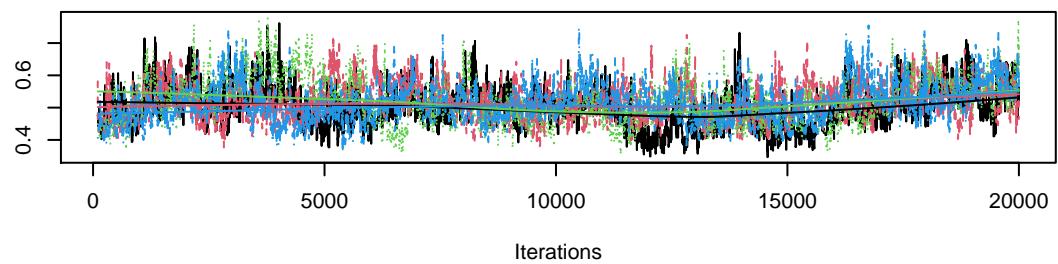
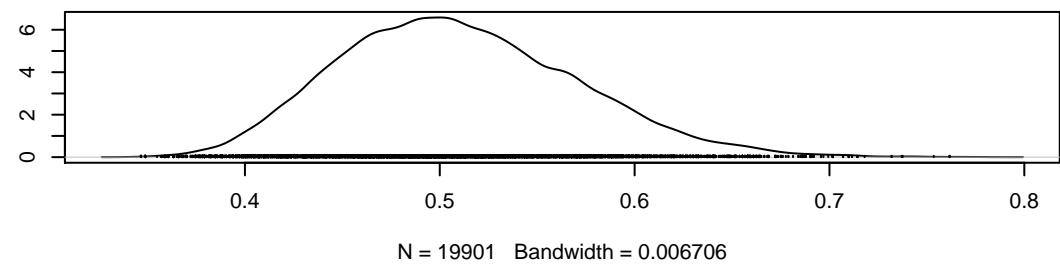
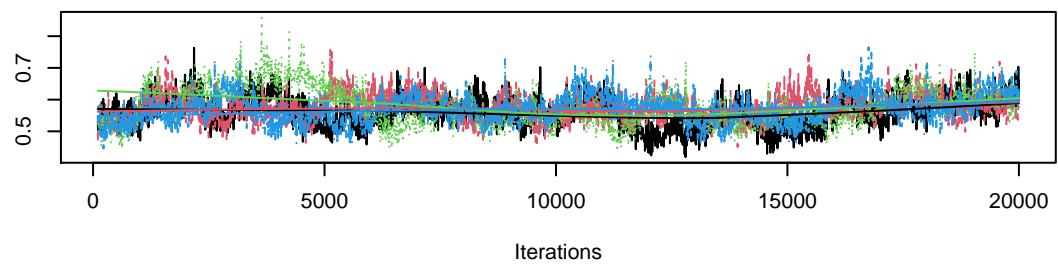
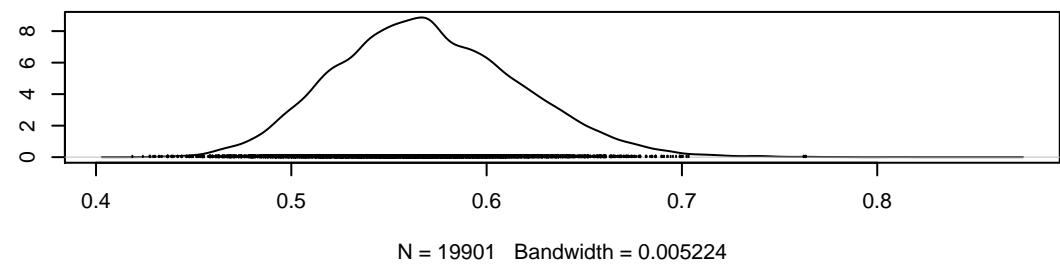
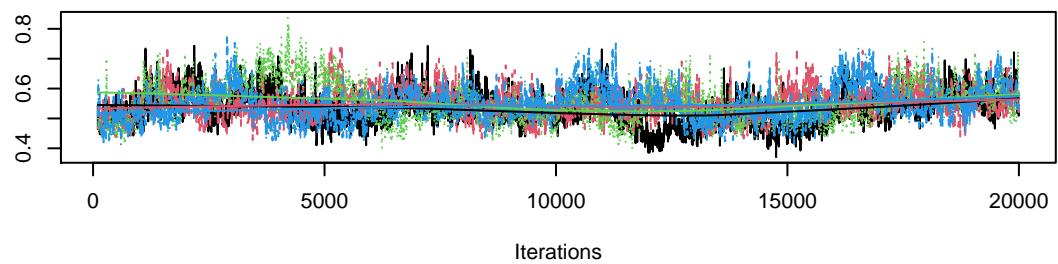
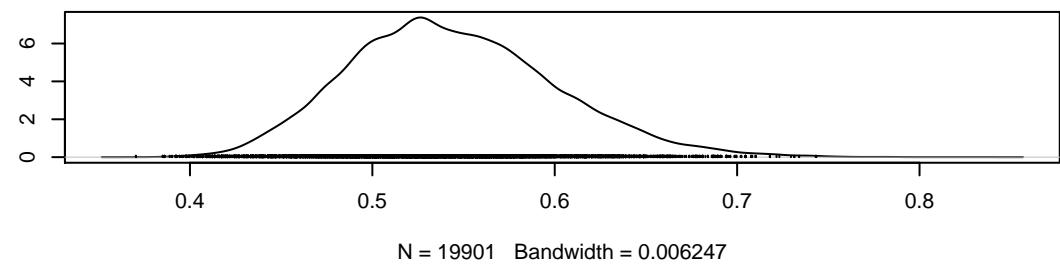


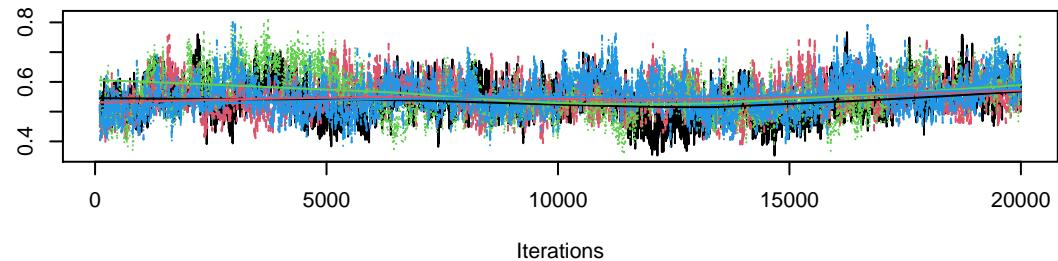
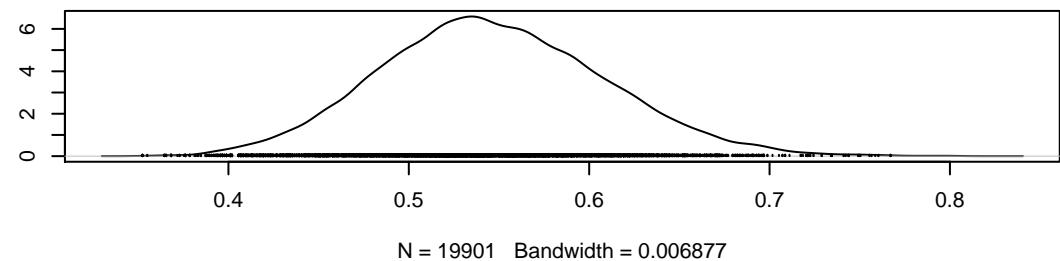
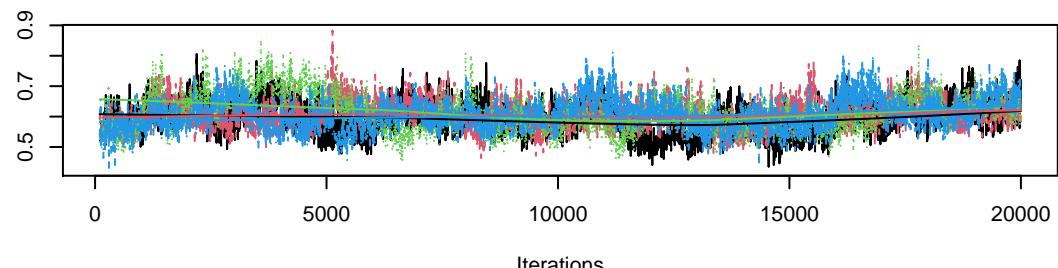
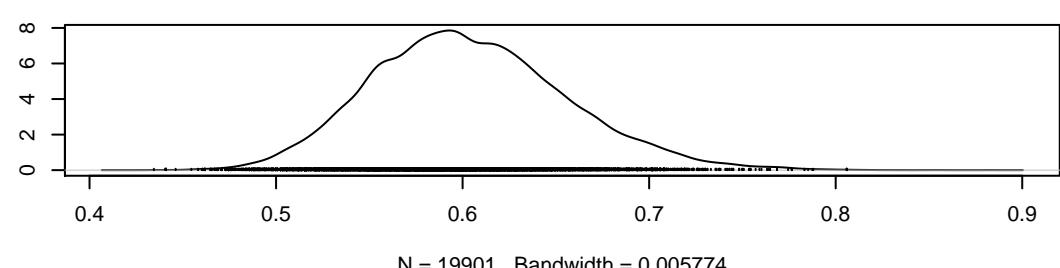
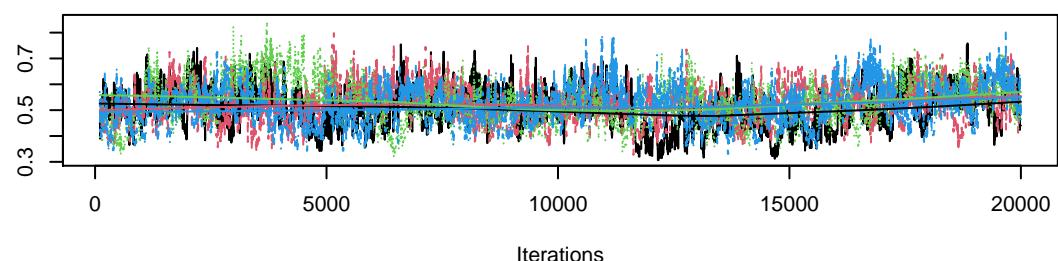
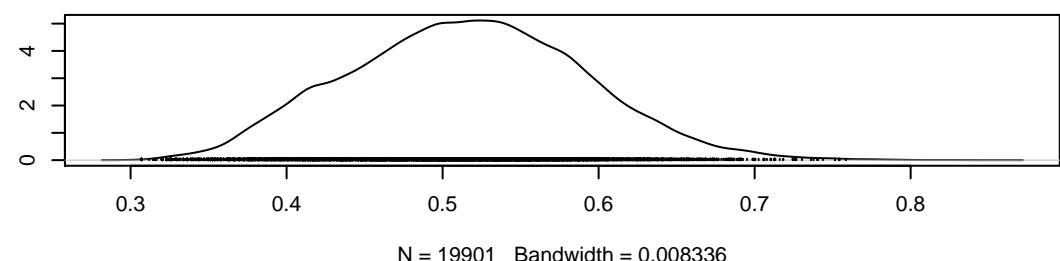
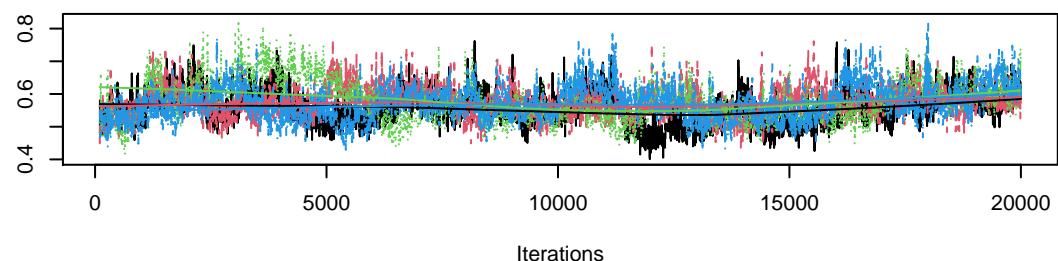
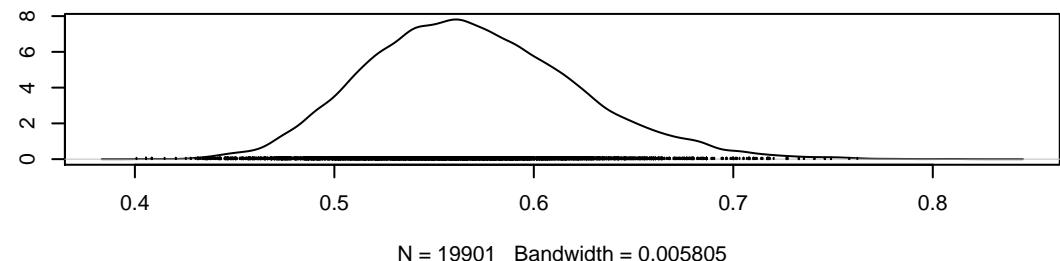
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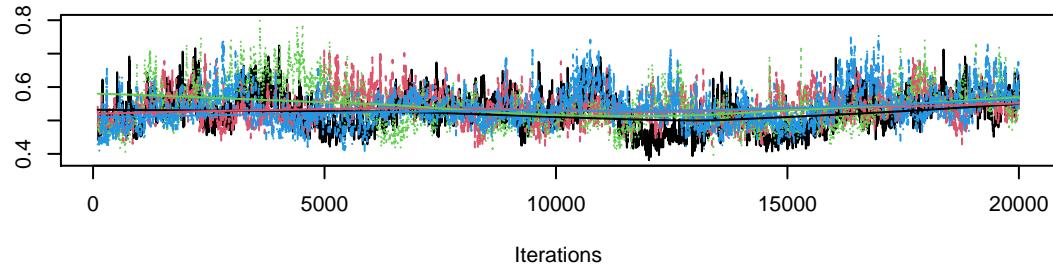
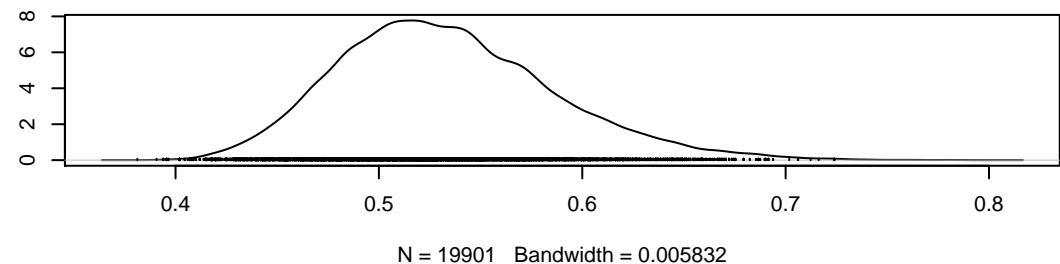
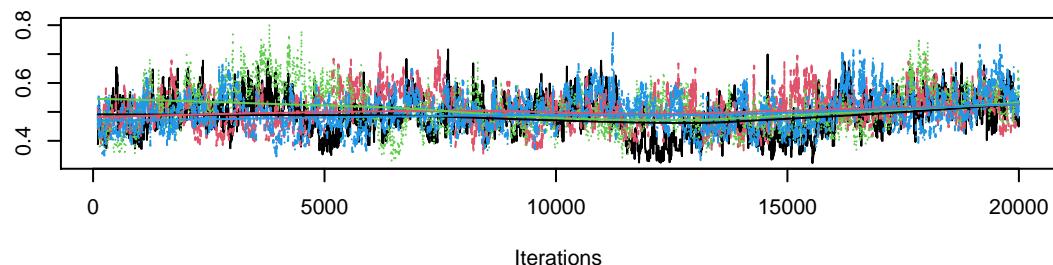
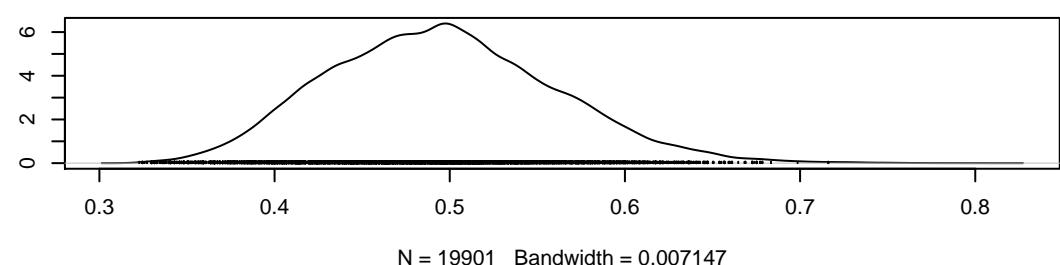
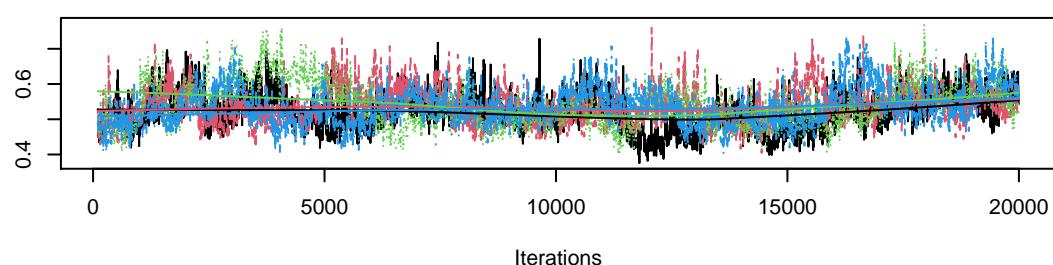
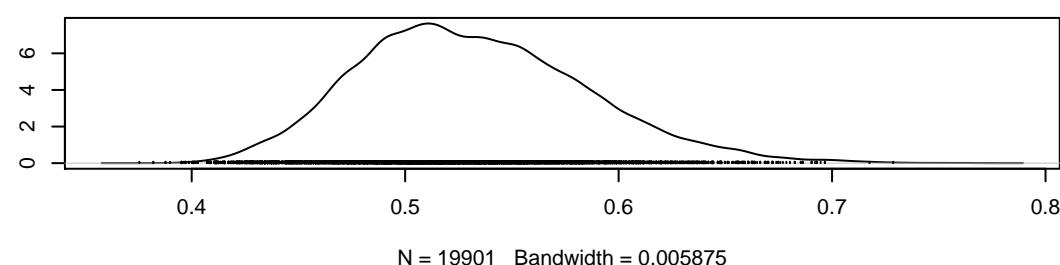
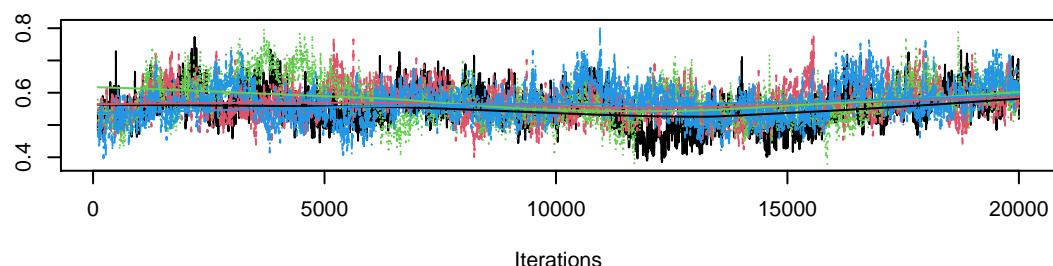
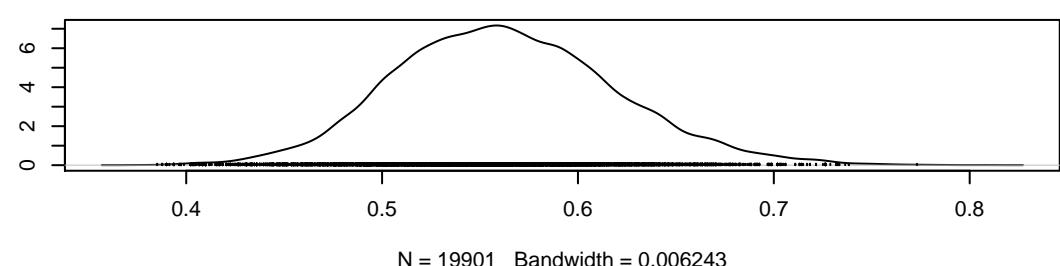
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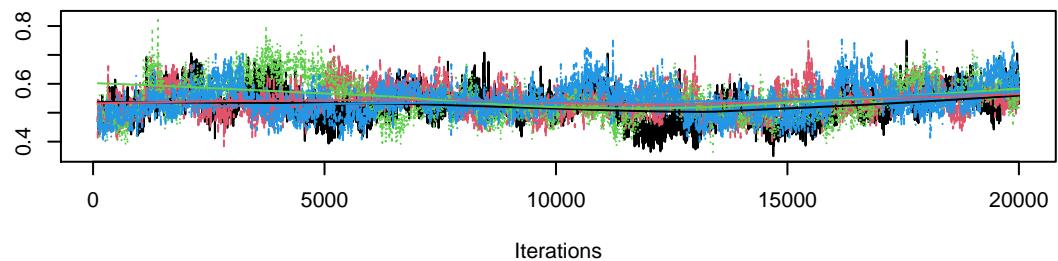
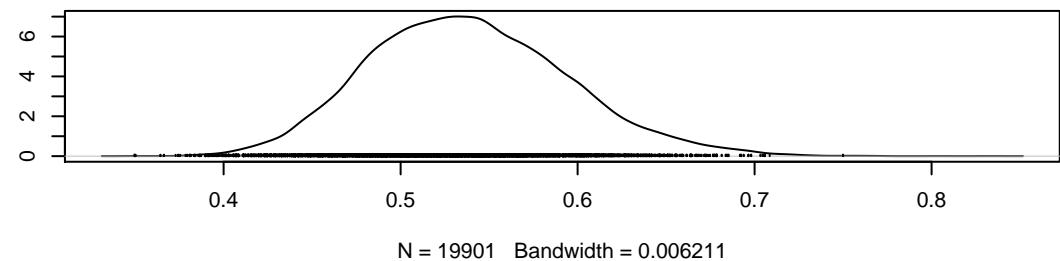
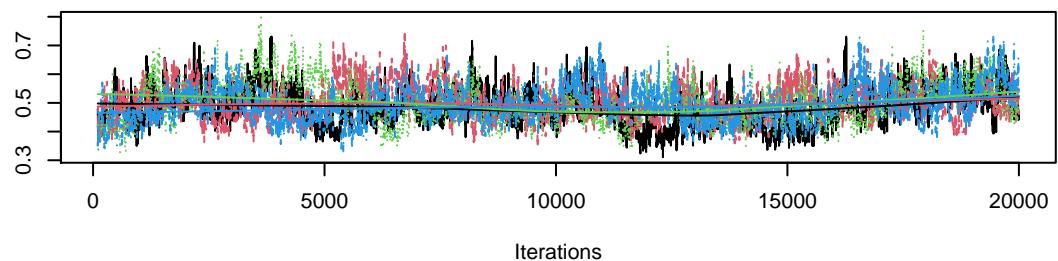
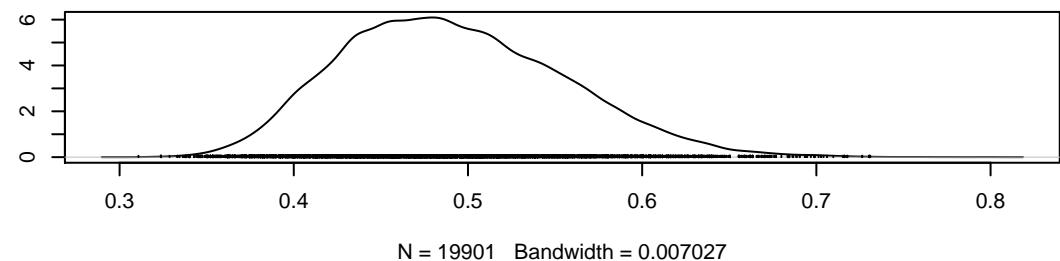
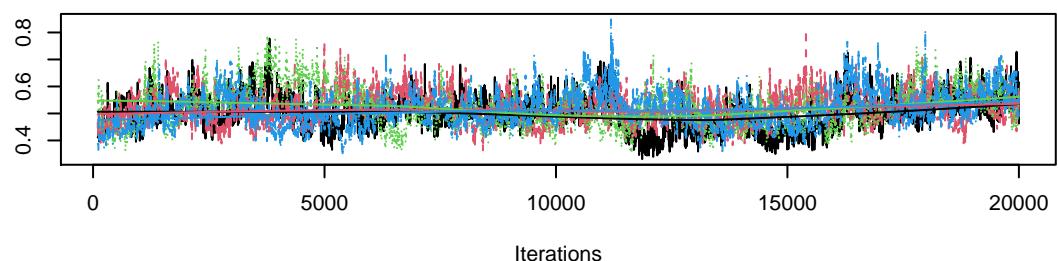
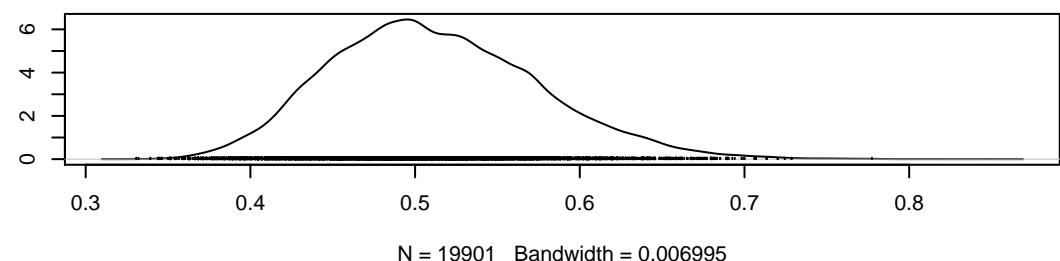
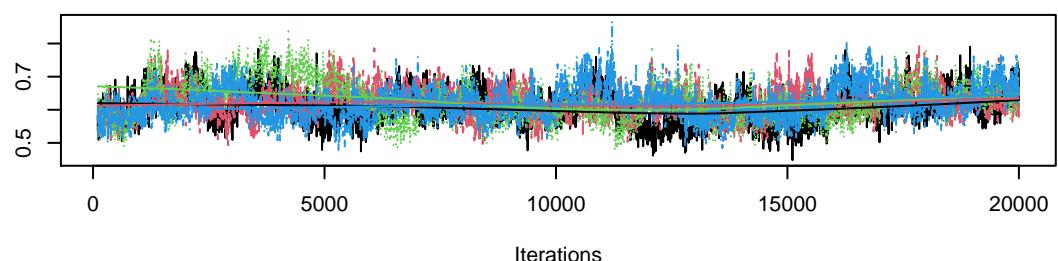
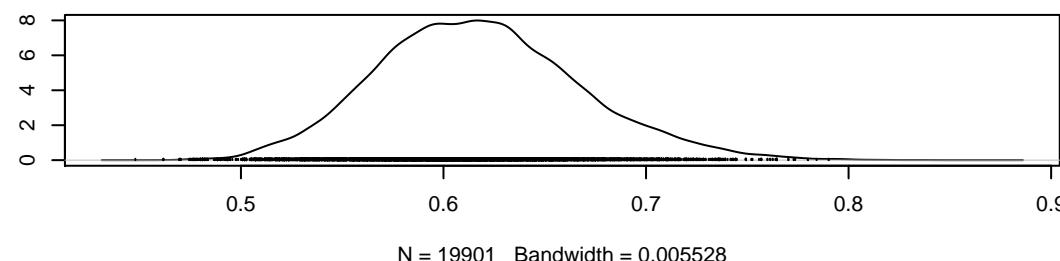
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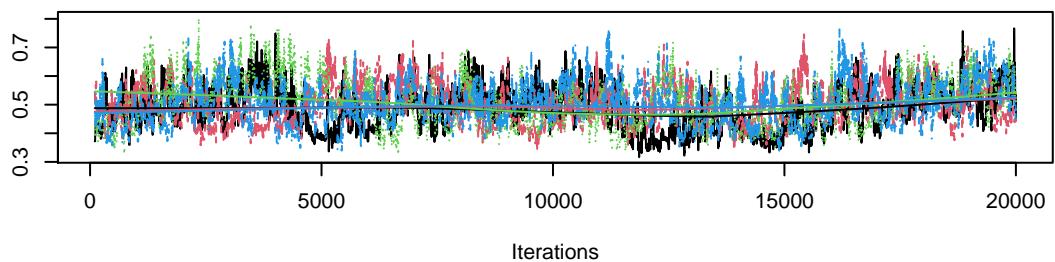
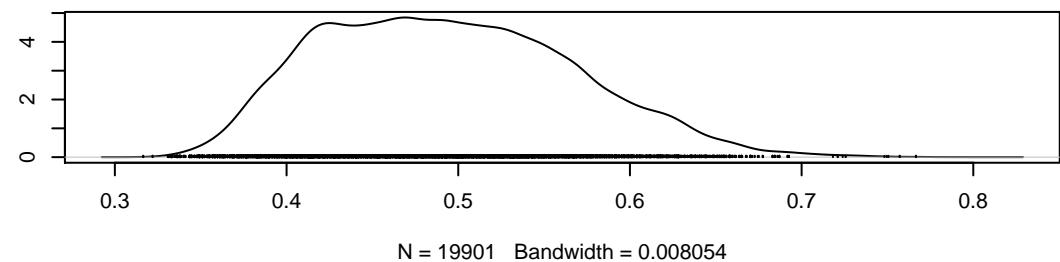
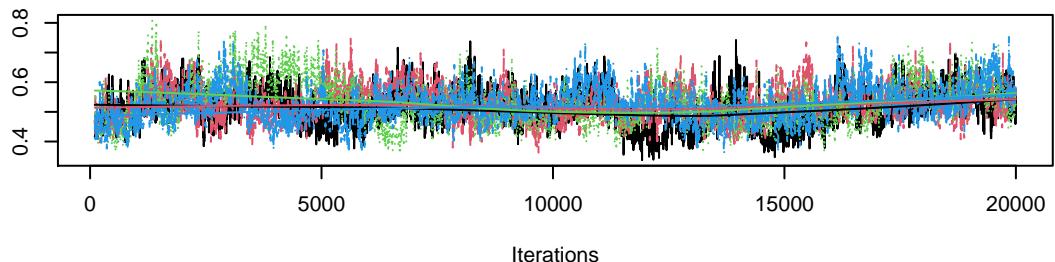
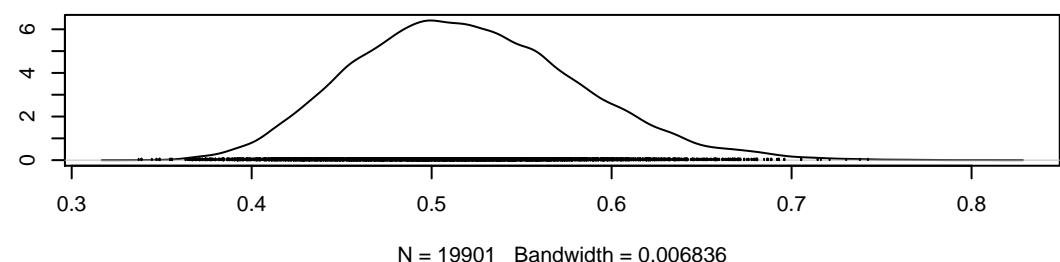
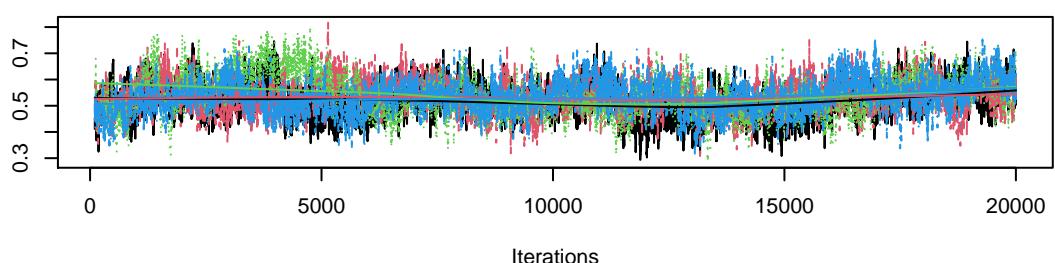
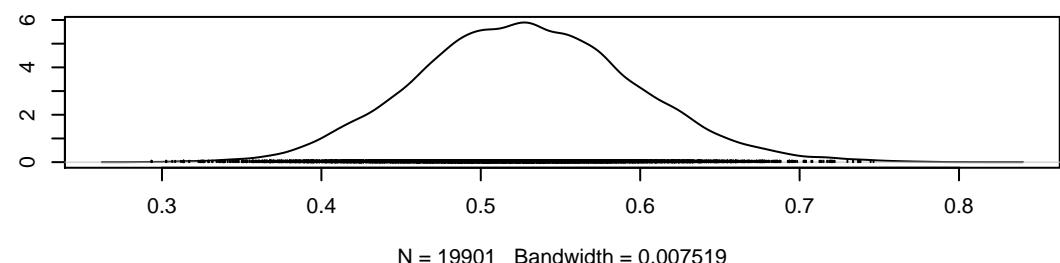
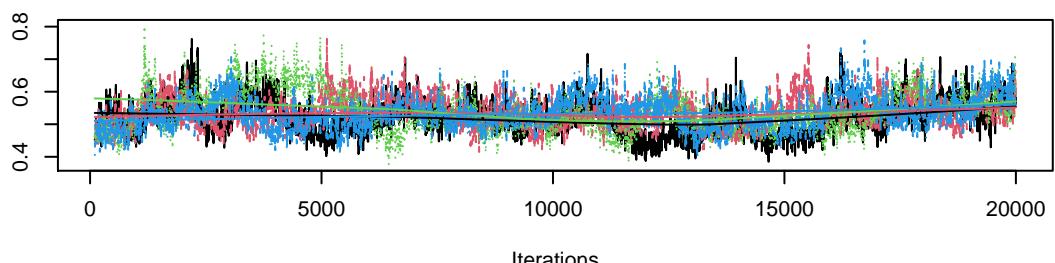
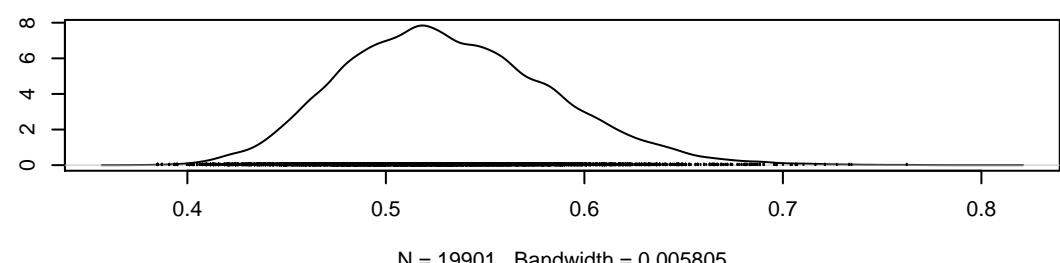
Trace of ncoef.11**Density of ncoef.11****Trace of ncoef.12****Density of ncoef.12****Trace of ncoef.13****Density of ncoef.13****Trace of ncoef.14****Density of ncoef.14**

Trace of ncoef.15**Density of ncoef.15****Trace of ncoef.16****Density of ncoef.16****Trace of ncoef.17****Density of ncoef.17****Trace of ncoef.18****Density of ncoef.18**

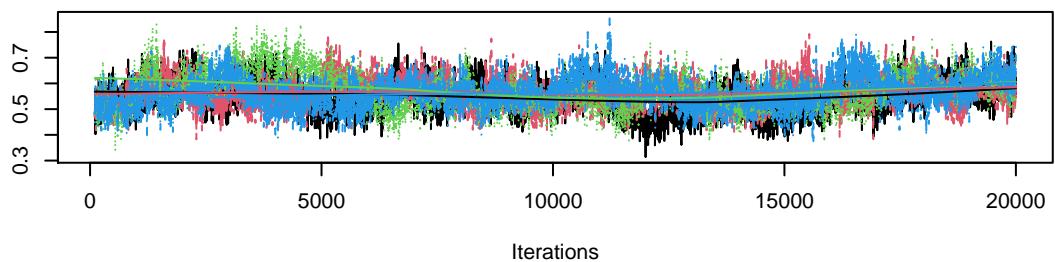
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Trace of ncoef.23**Density of ncoef.23****Trace of ncoef.24****Density of ncoef.24****Trace of ncoef.25****Density of ncoef.25****Trace of ncoef.26****Density of ncoef.26**

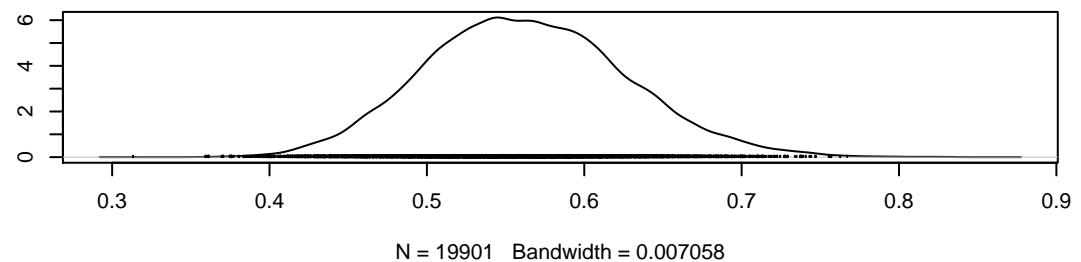
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Trace of ncoef.31**Density of ncoef.31****Trace of ncoef.32****Density of ncoef.32****Trace of ncoef.33****Density of ncoef.33****Trace of ncoef.34****Density of ncoef.34**

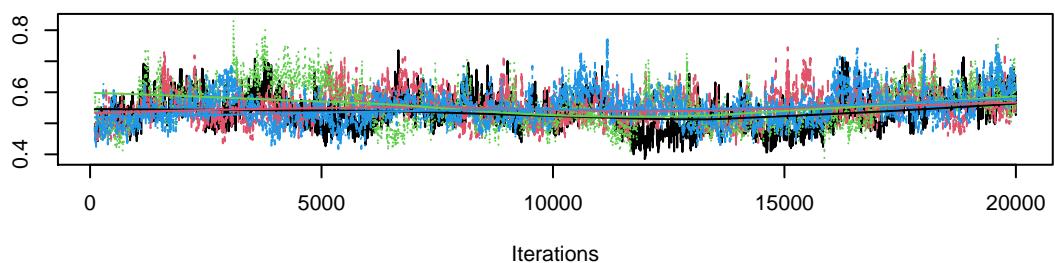
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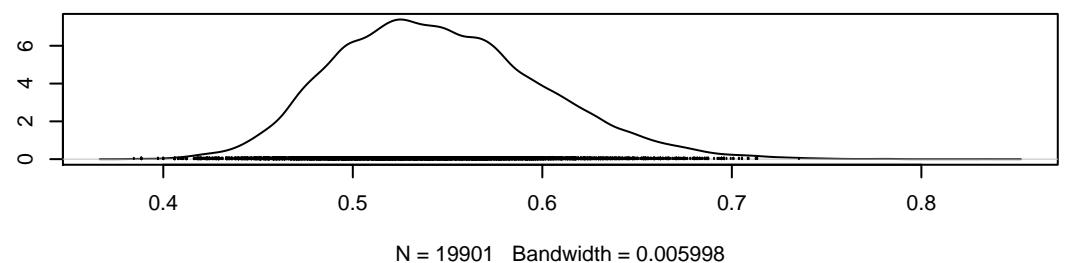
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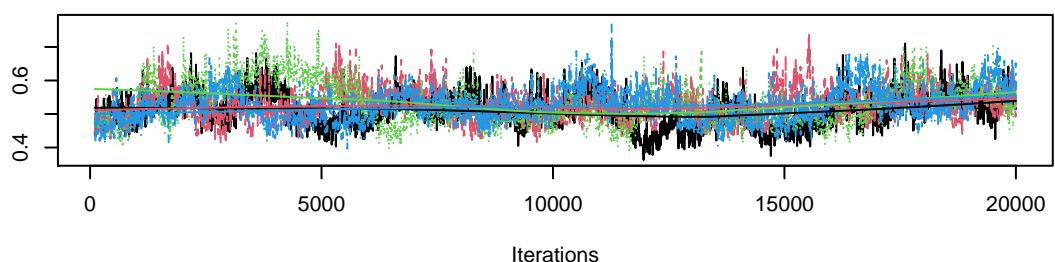
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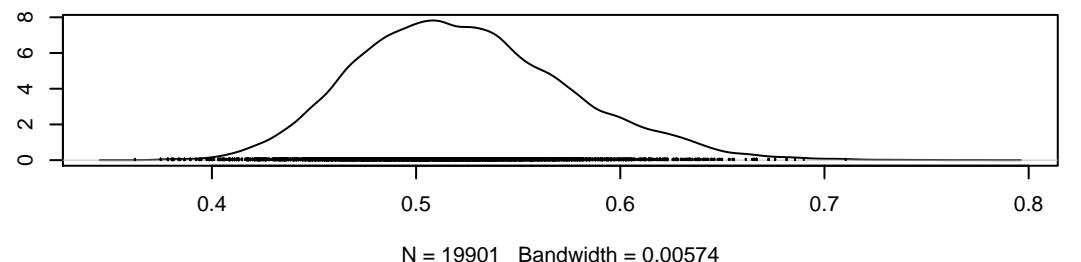
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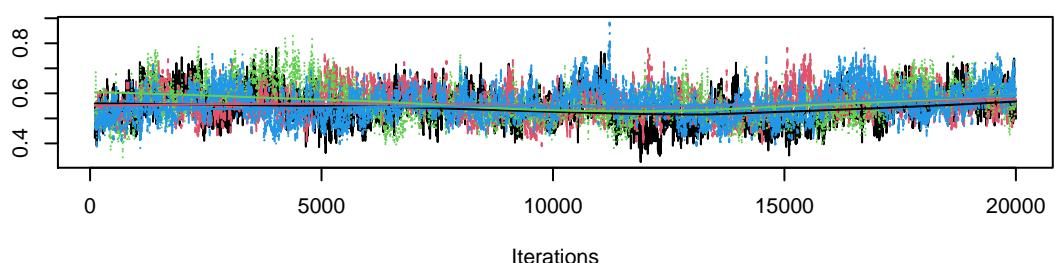
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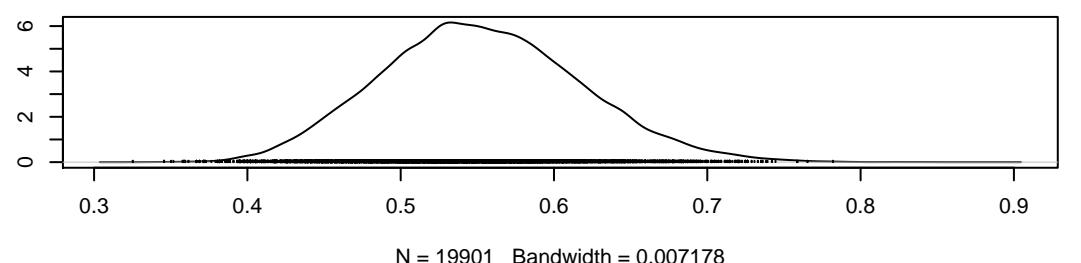
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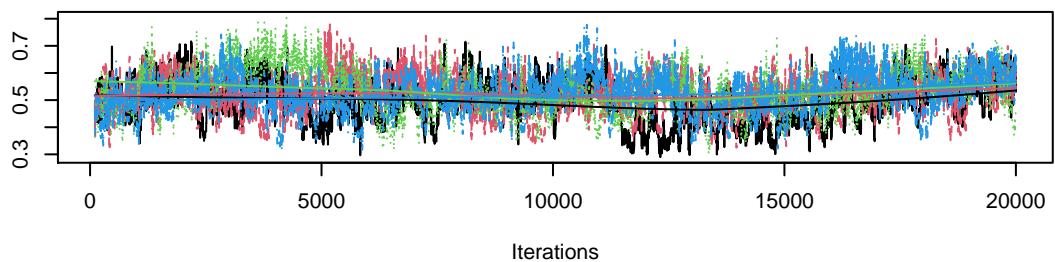
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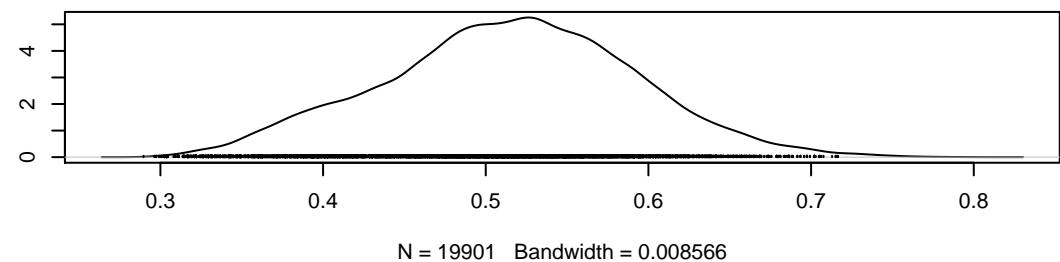
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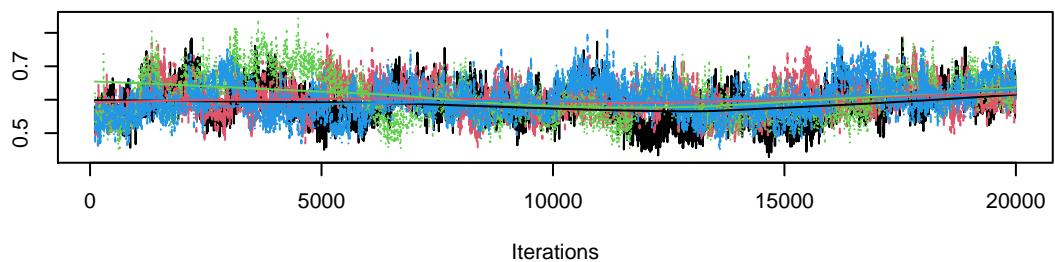
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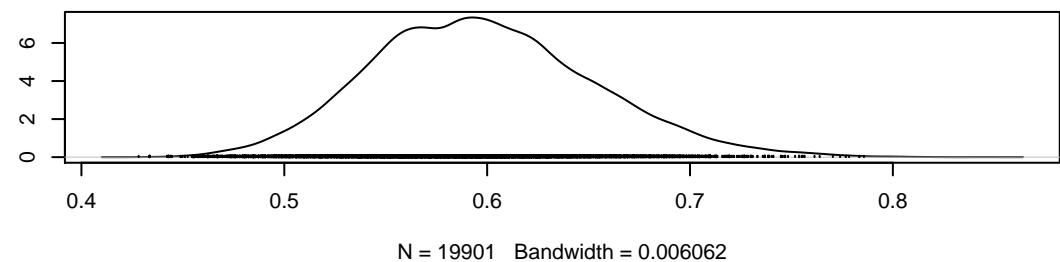
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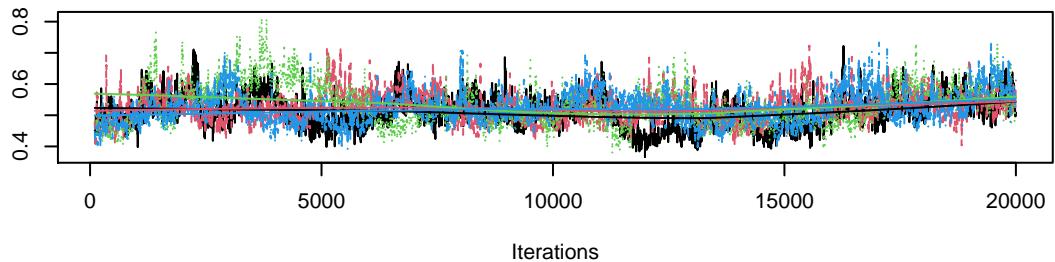
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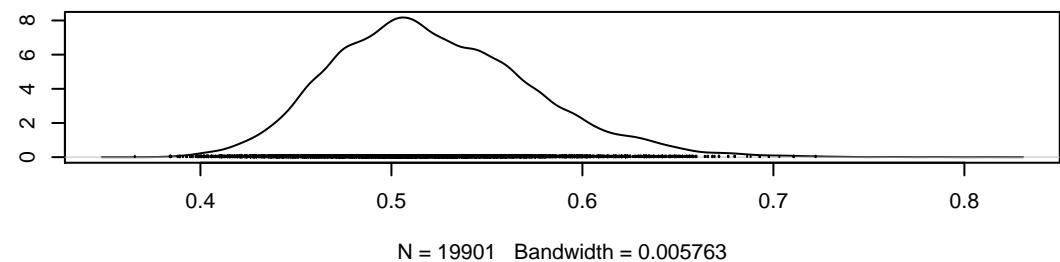
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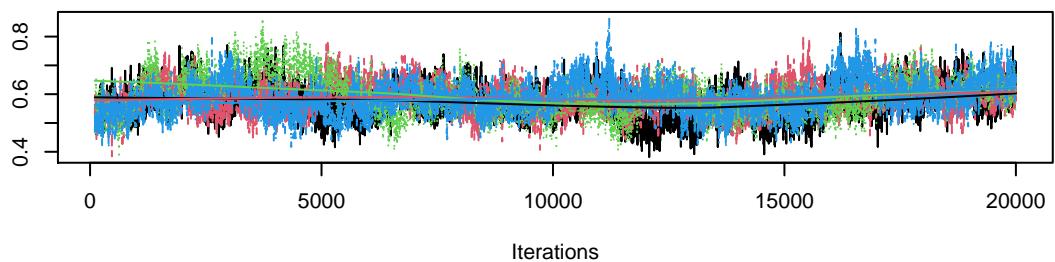
Trace of ncoef.41



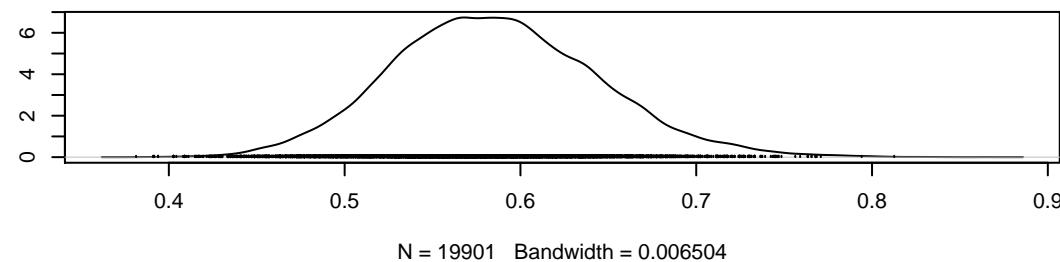
Density of ncoef.41

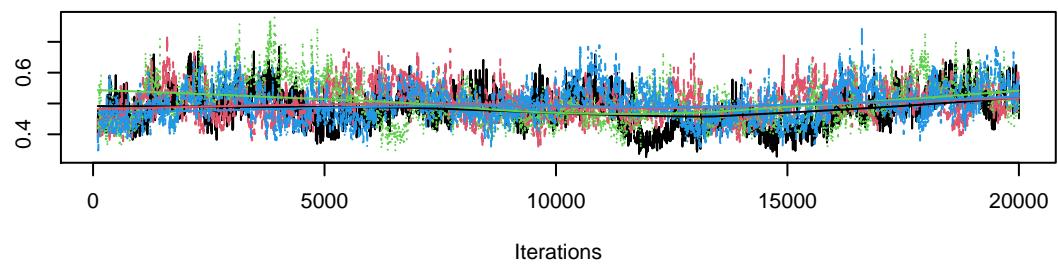
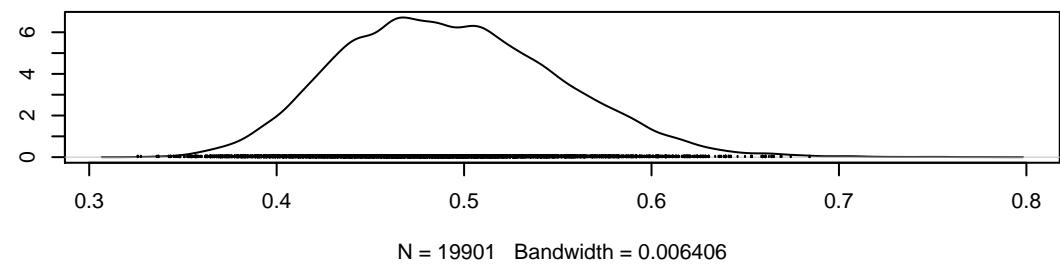
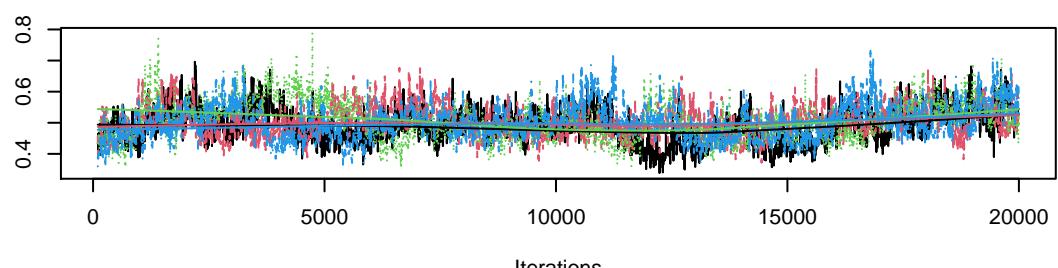
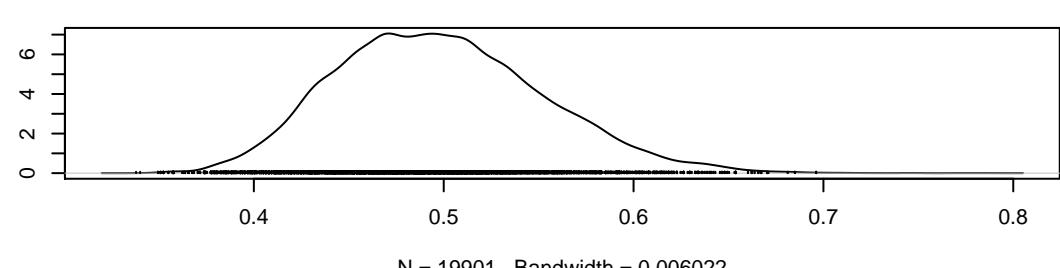
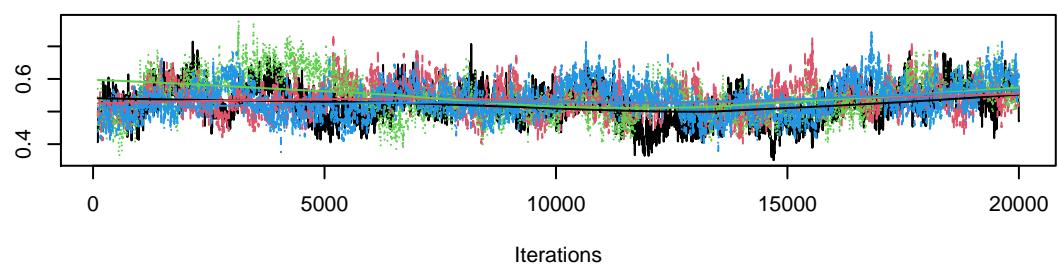
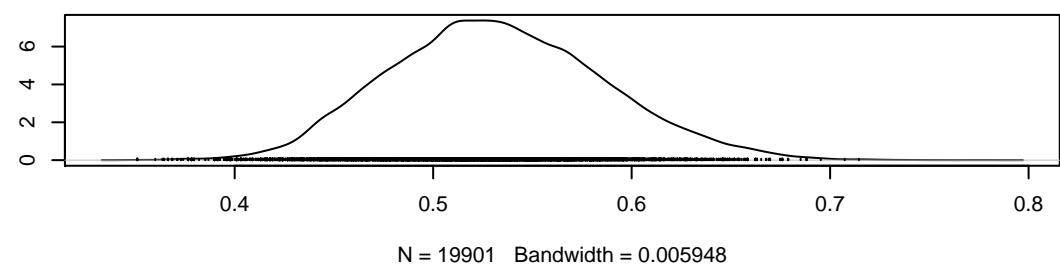
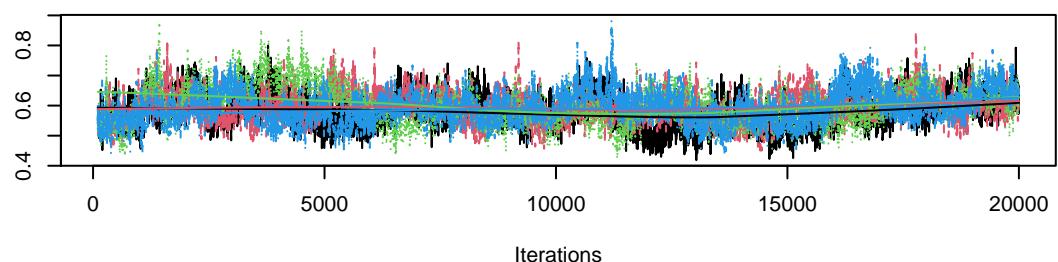
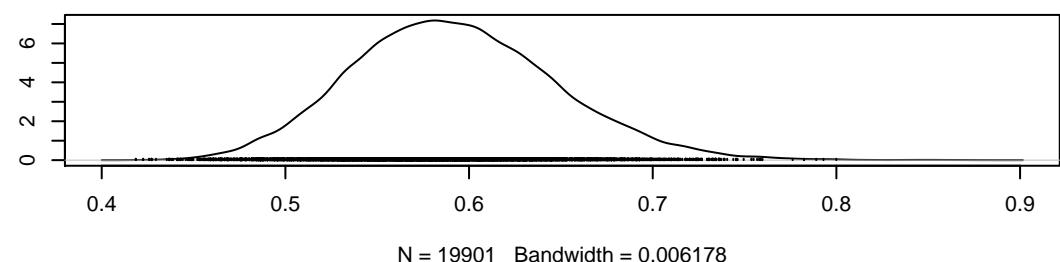


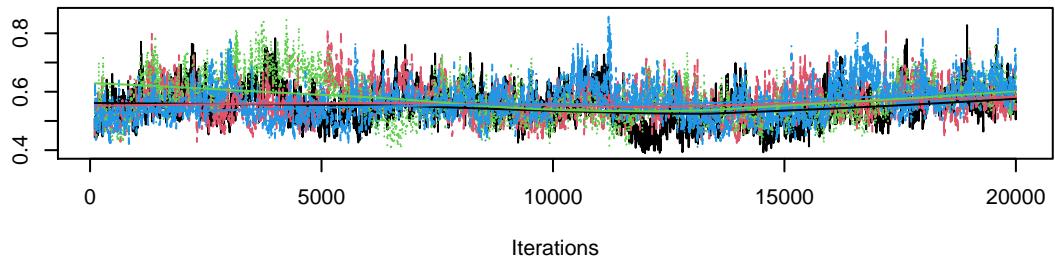
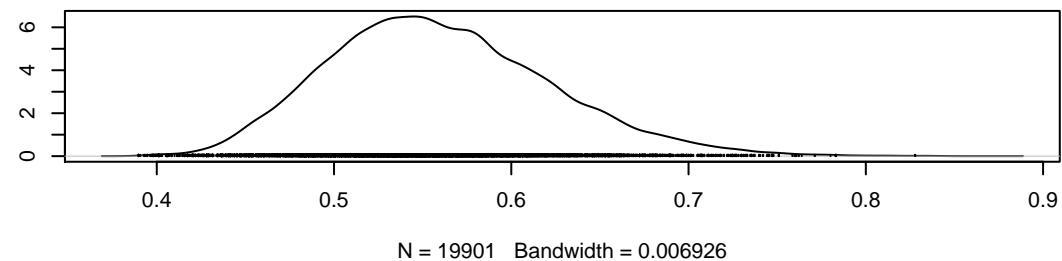
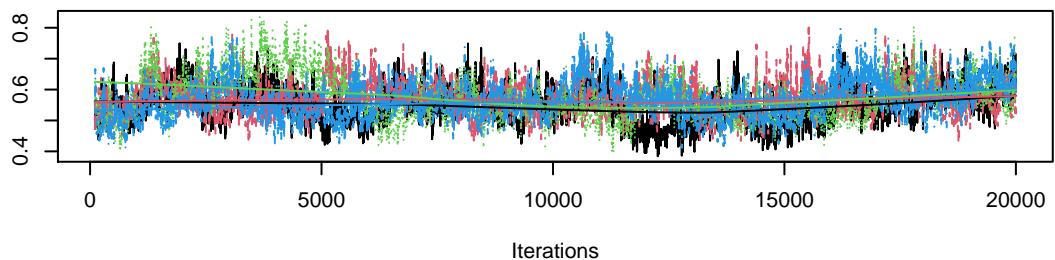
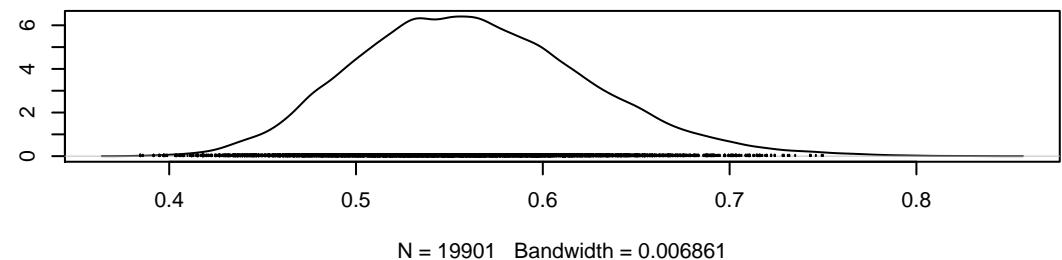
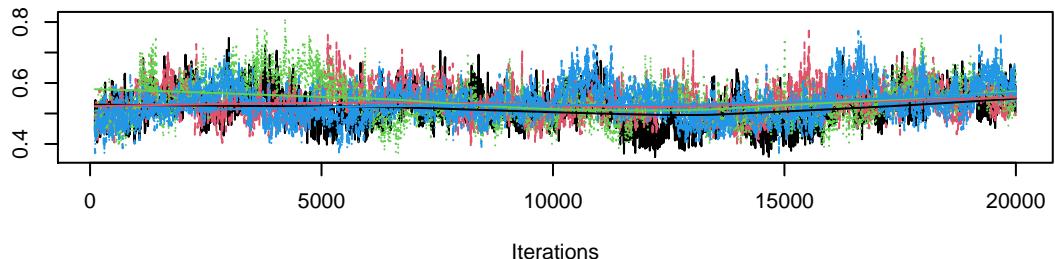
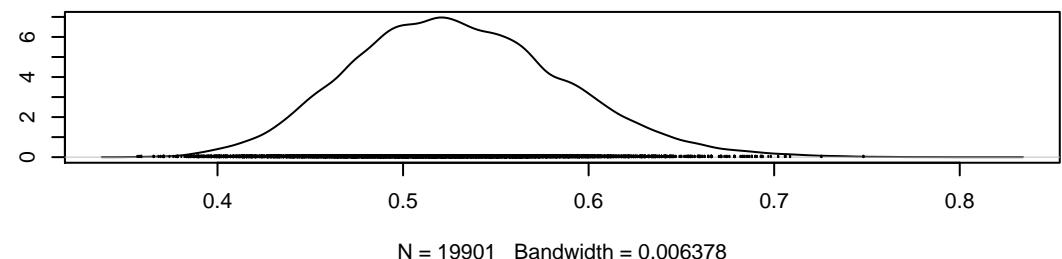
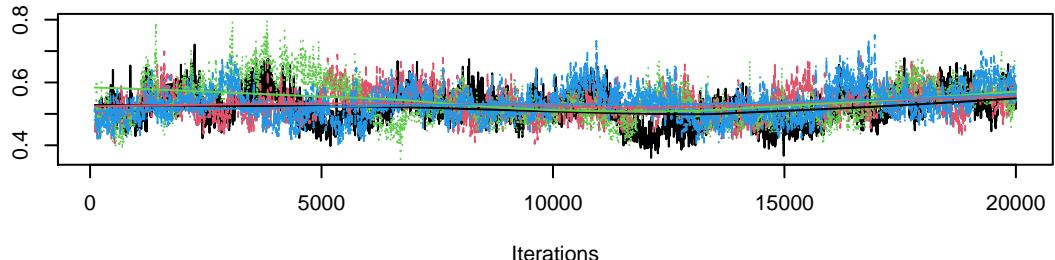
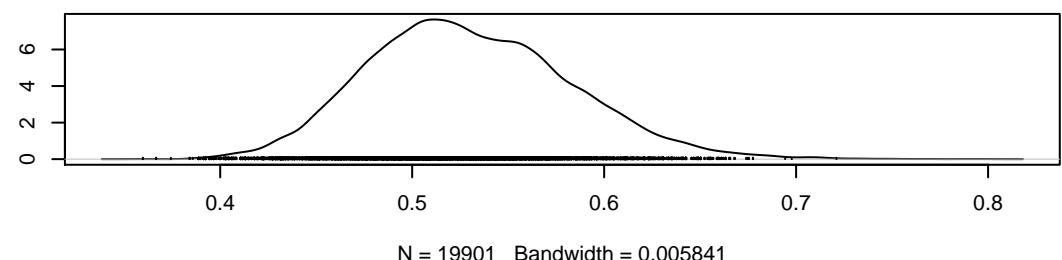
Trace of ncoef.42

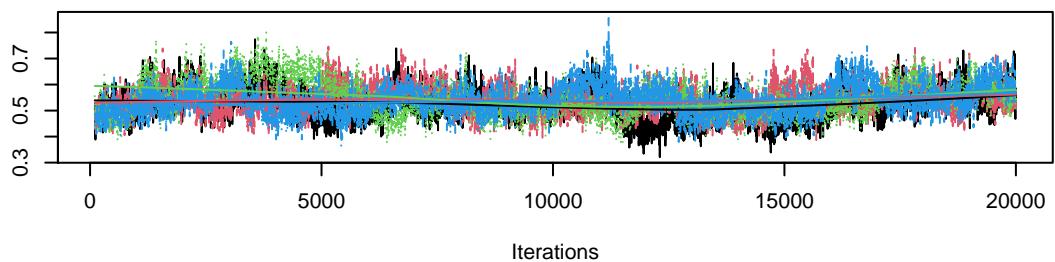
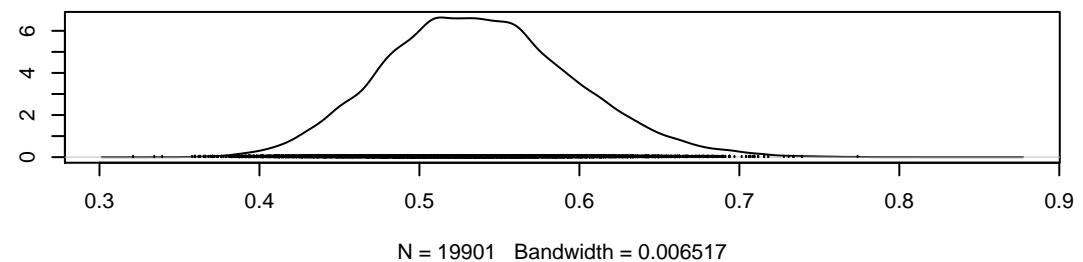
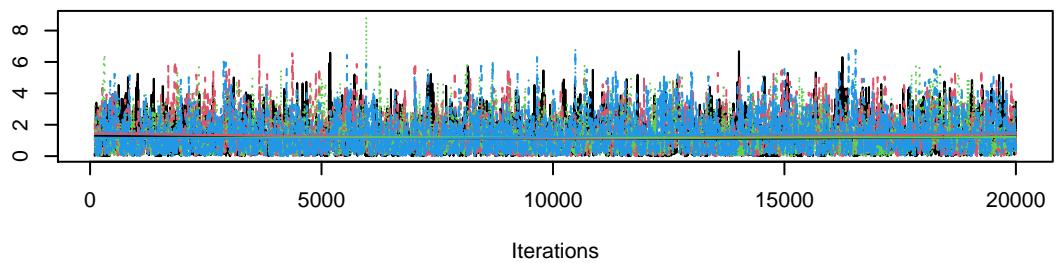
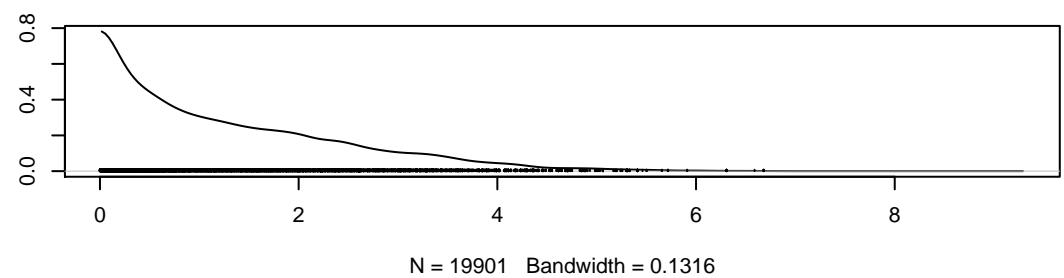
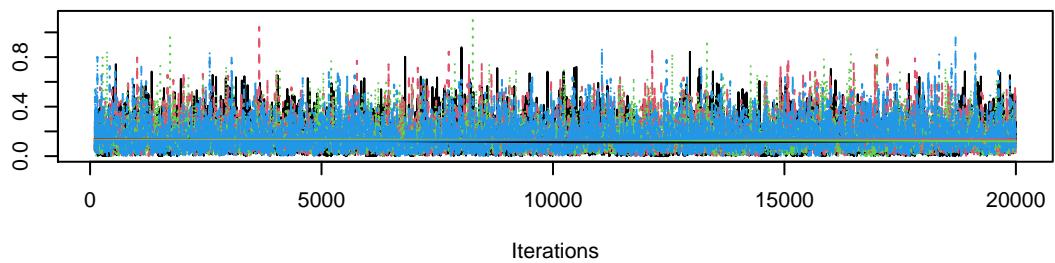
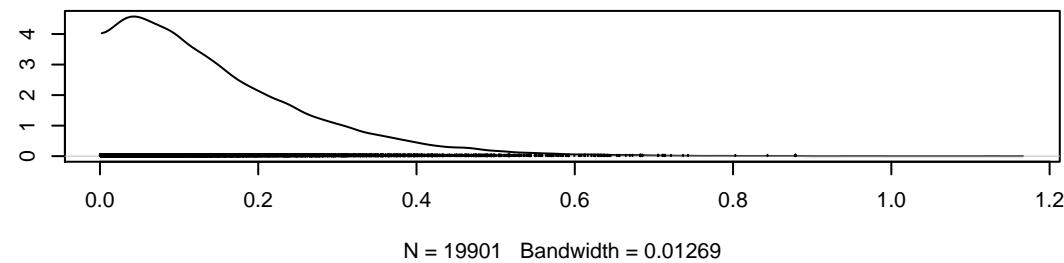
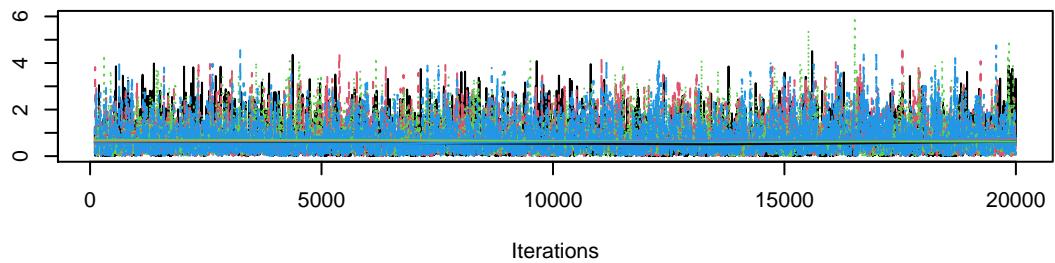
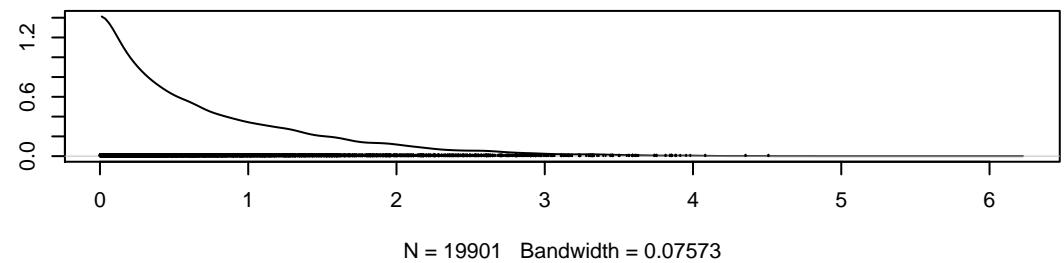


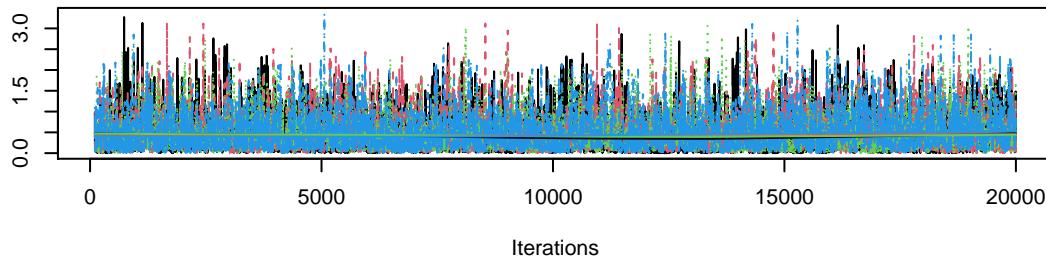
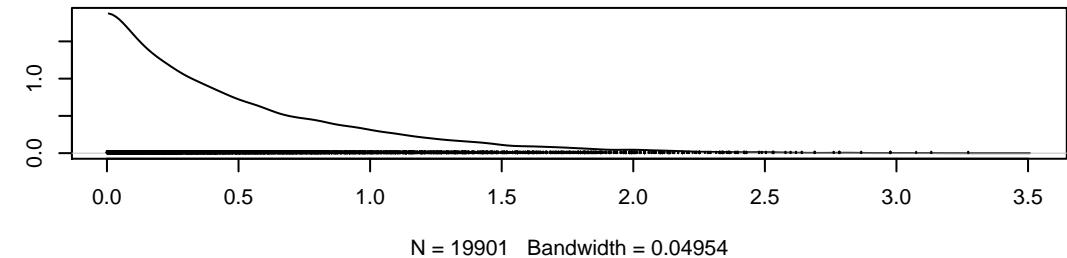
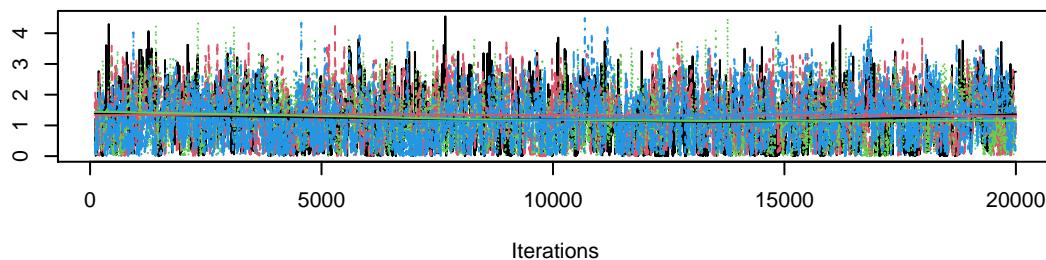
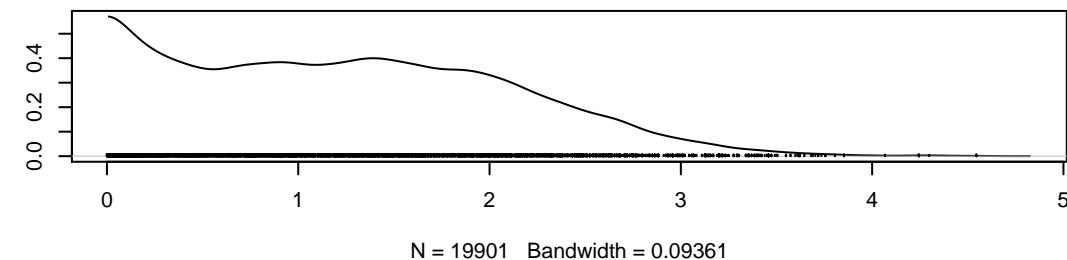
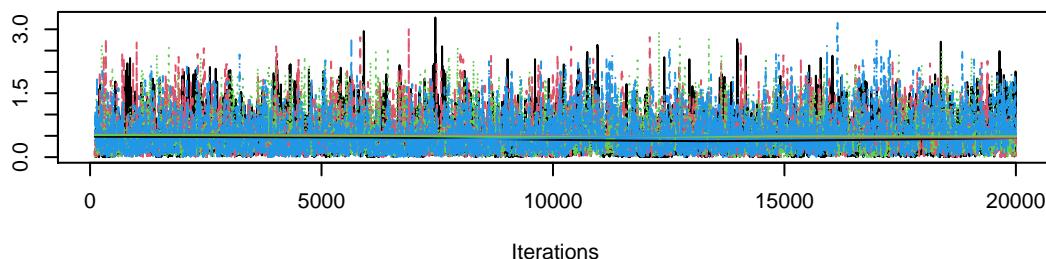
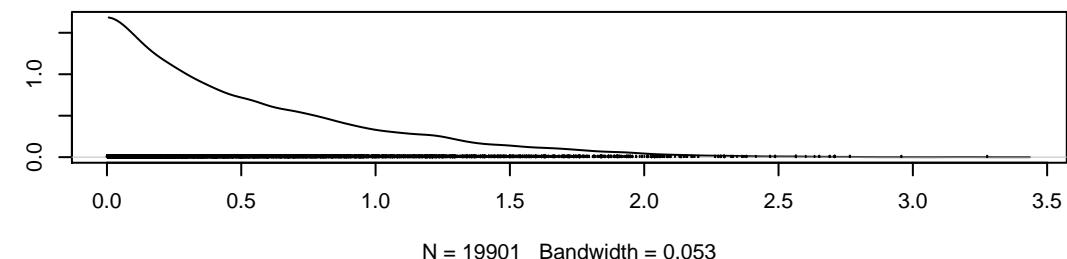
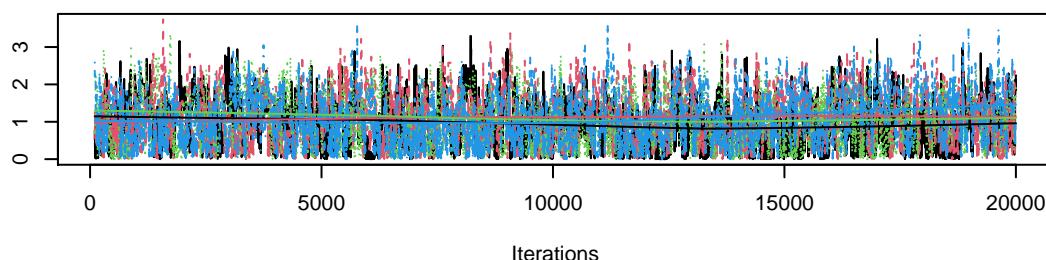
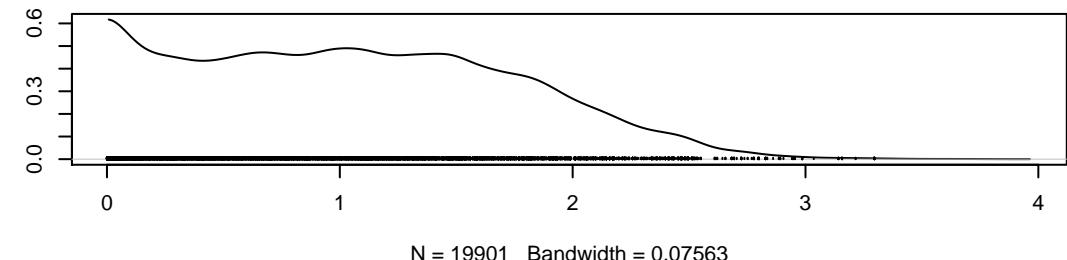
Density of ncoef.42

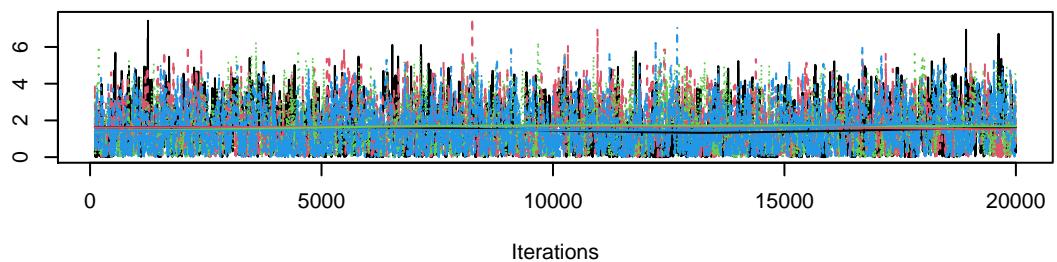
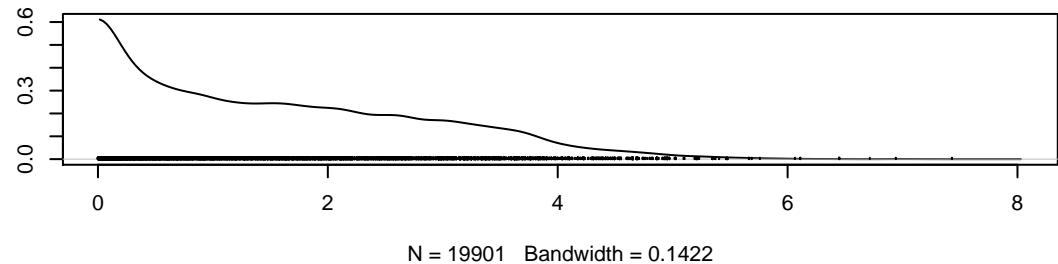
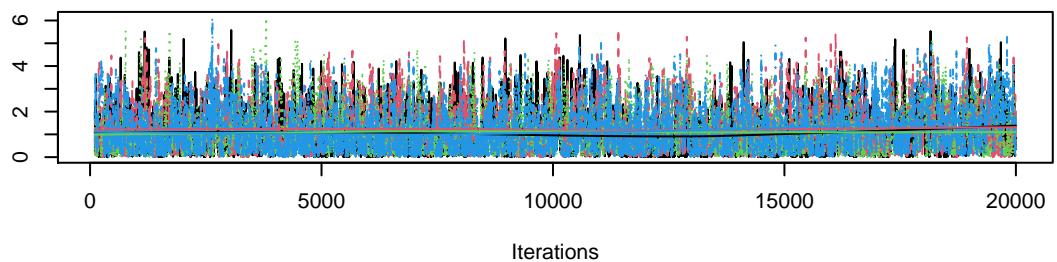
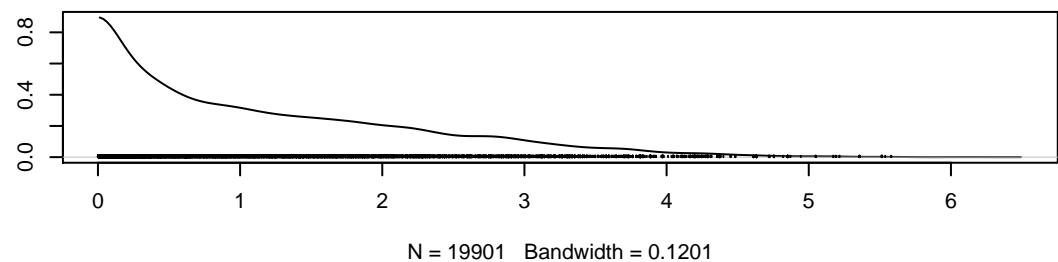
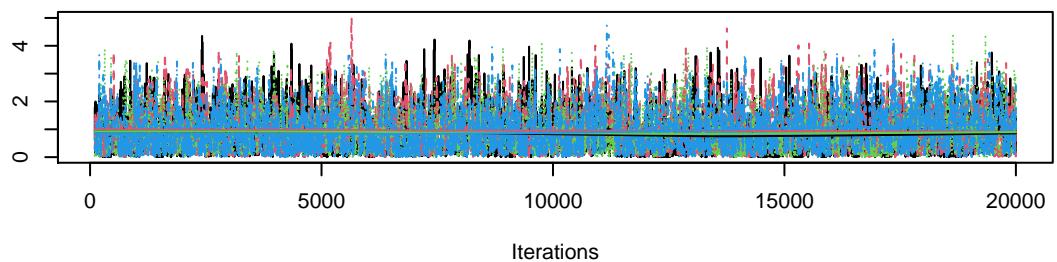
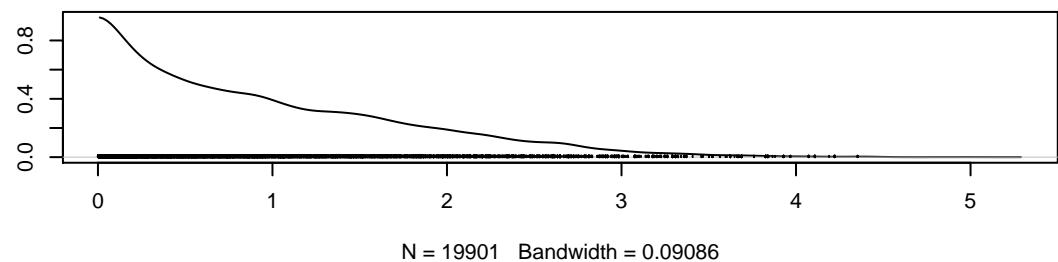
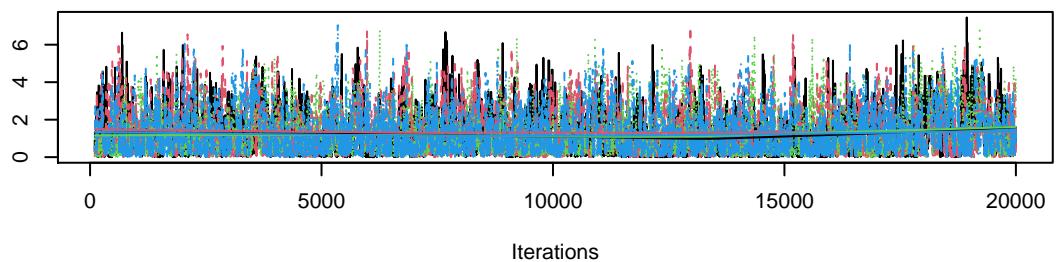
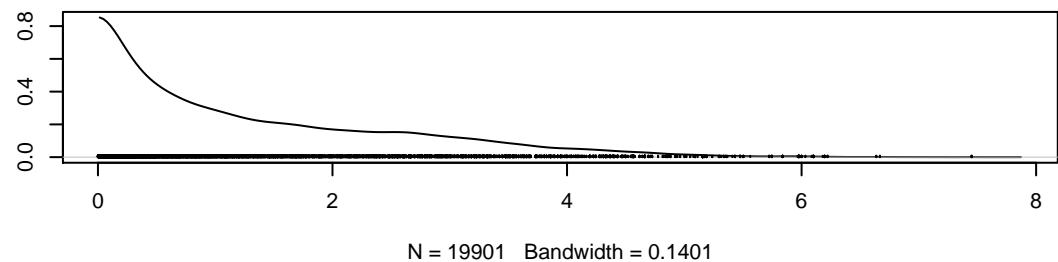


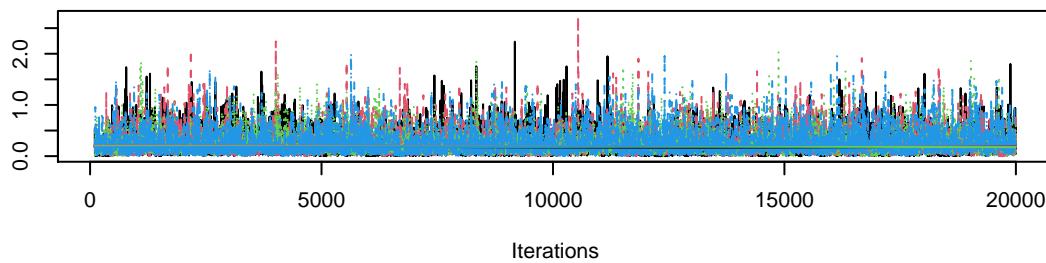
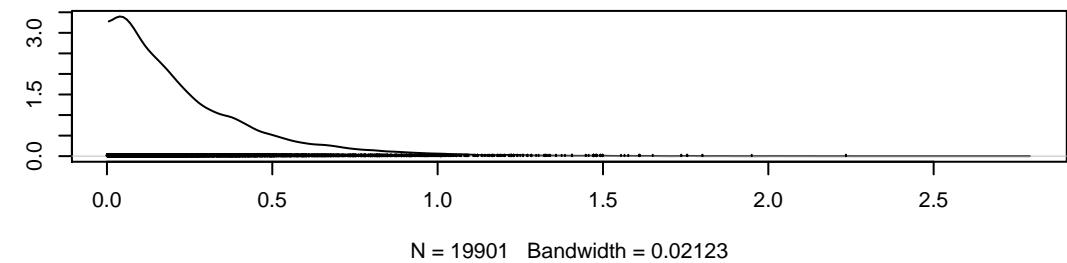
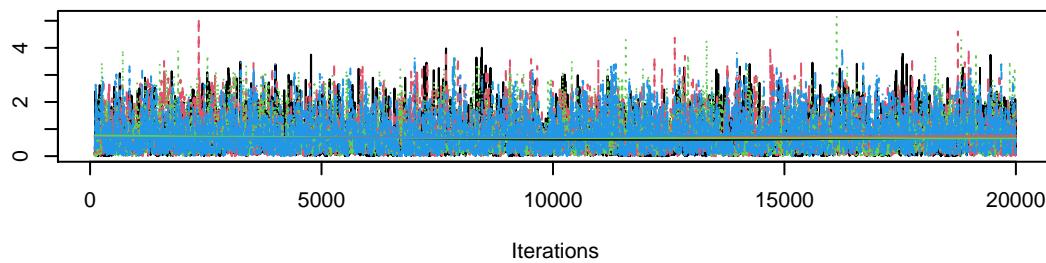
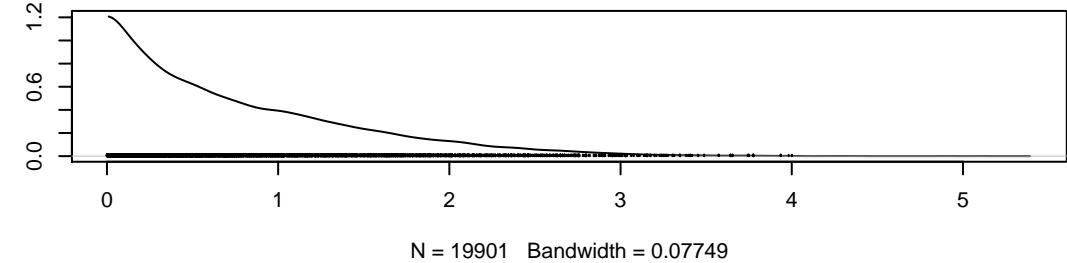
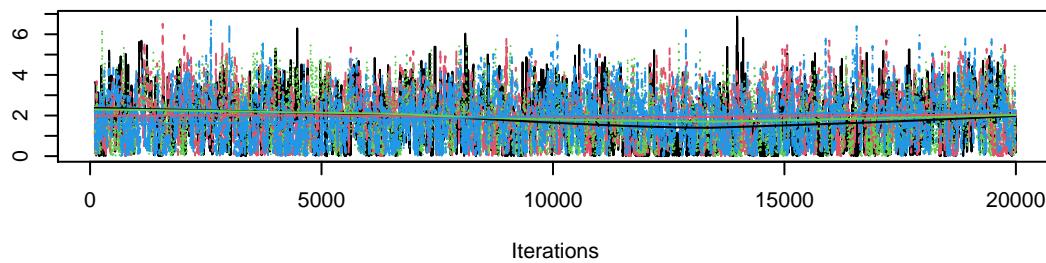
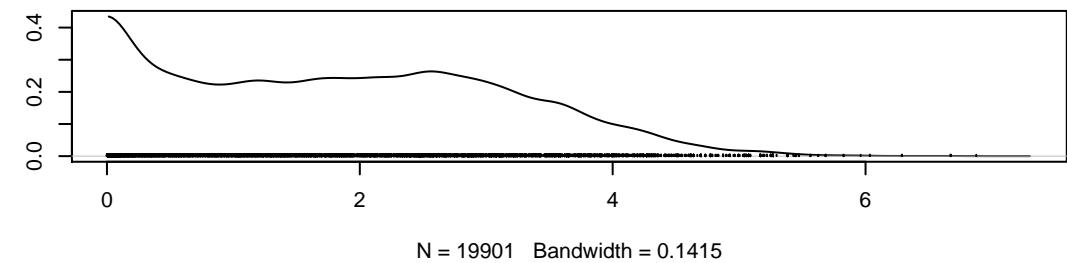
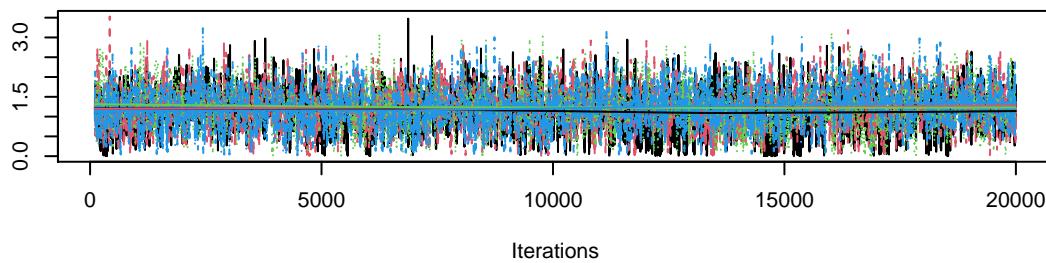
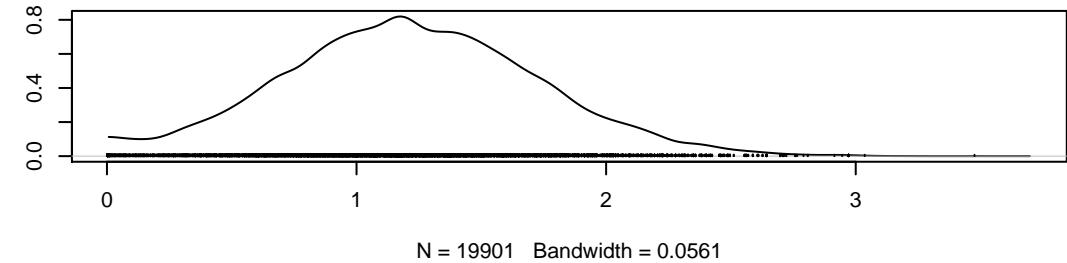
Trace of ncoef.43**Density of ncoef.43****Trace of ncoef.44****Density of ncoef.44****Trace of ncoef.45****Density of ncoef.45****Trace of ncoef.46****Density of ncoef.46**

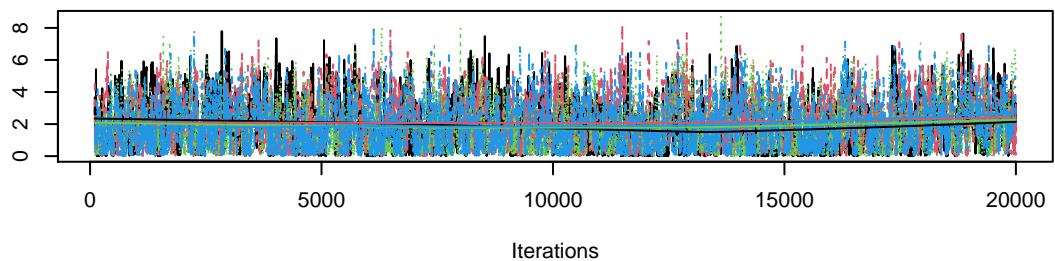
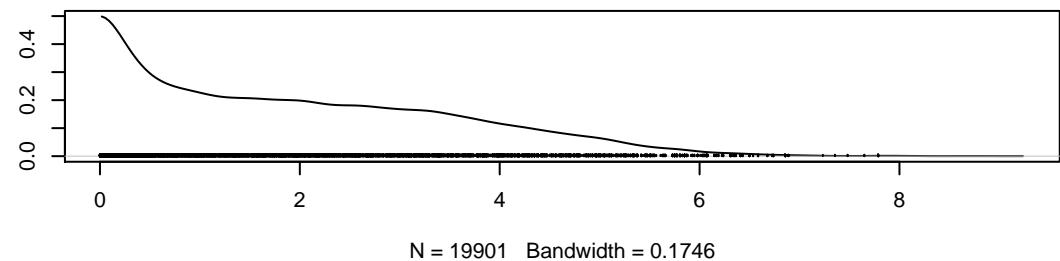
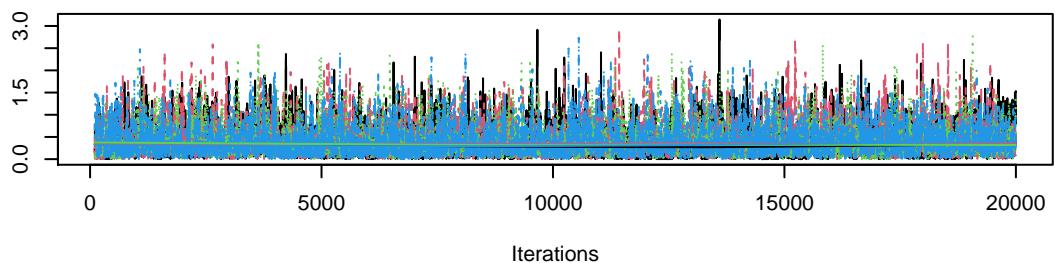
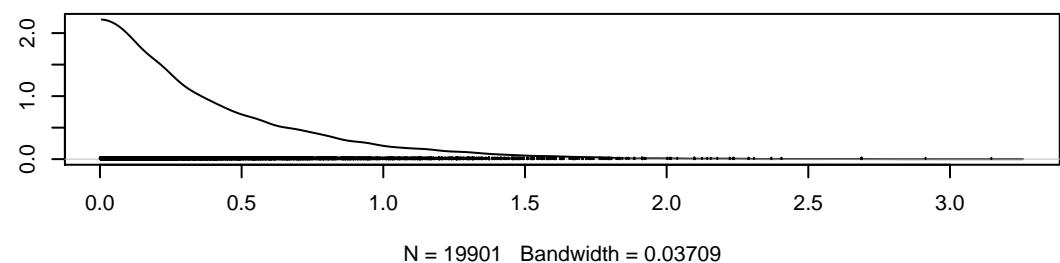
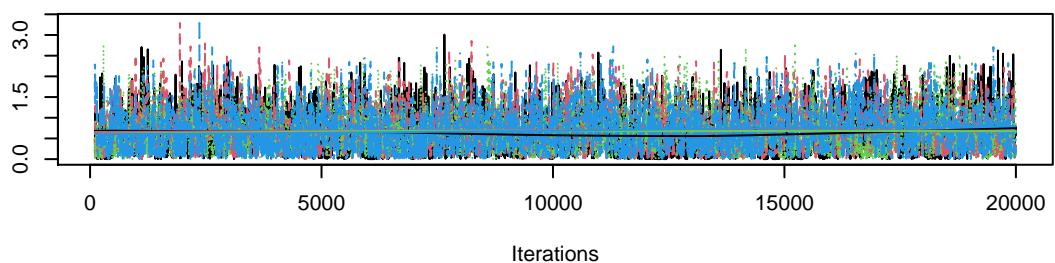
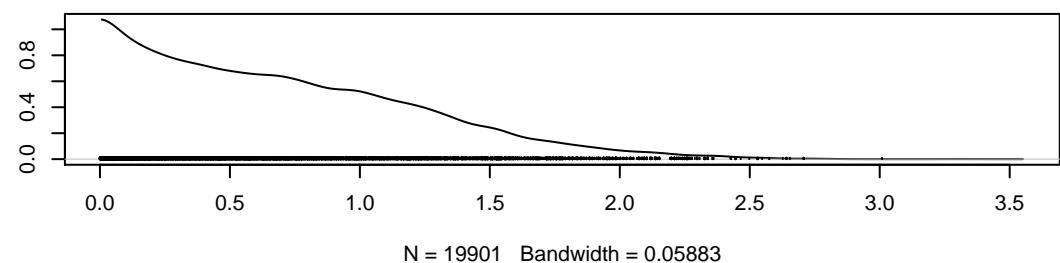
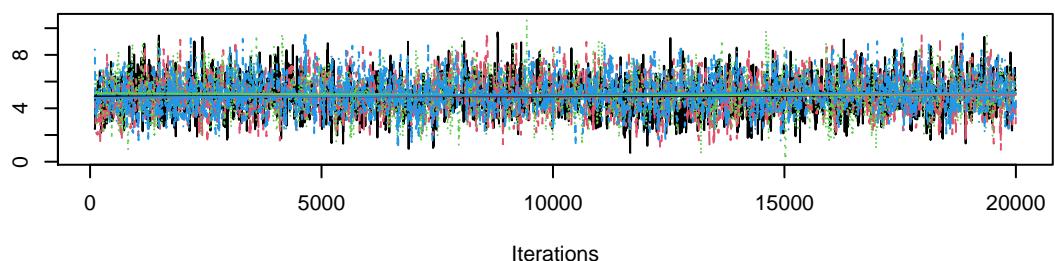
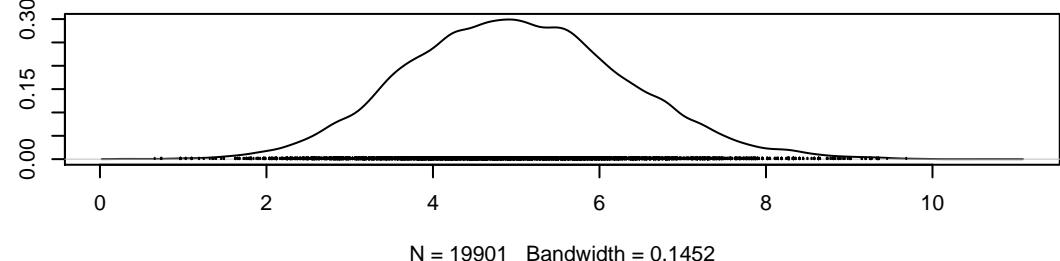
Trace of ncoef.47**Density of ncoef.47****Trace of ncoef.48****Density of ncoef.48****Trace of ncoef.49****Density of ncoef.49****Trace of ncoef.50****Density of ncoef.50**

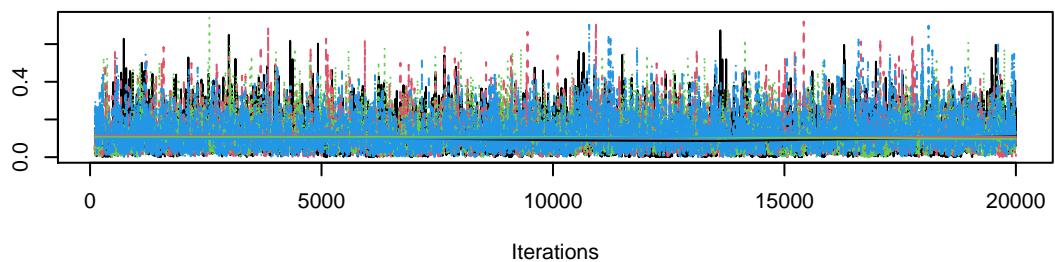
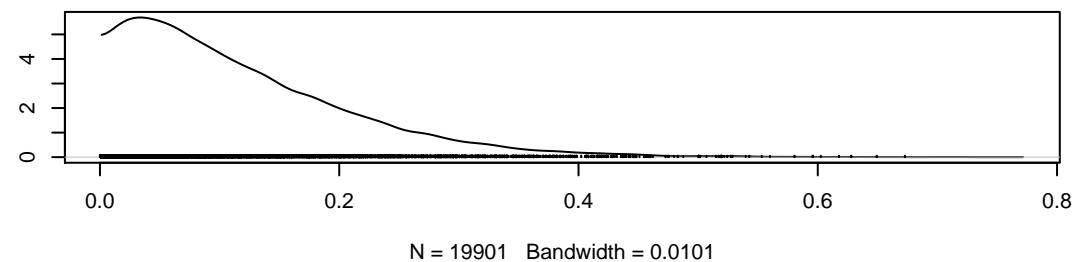
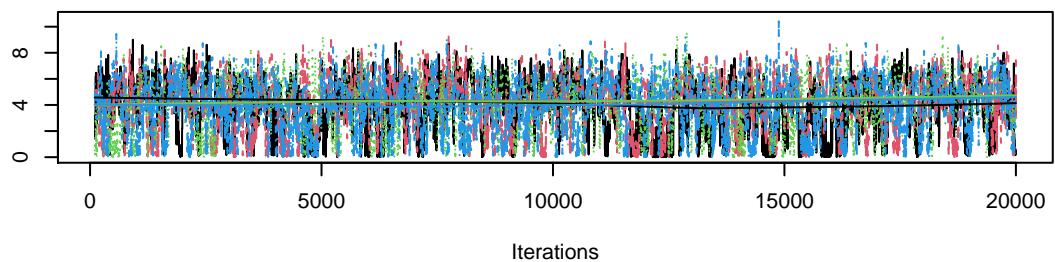
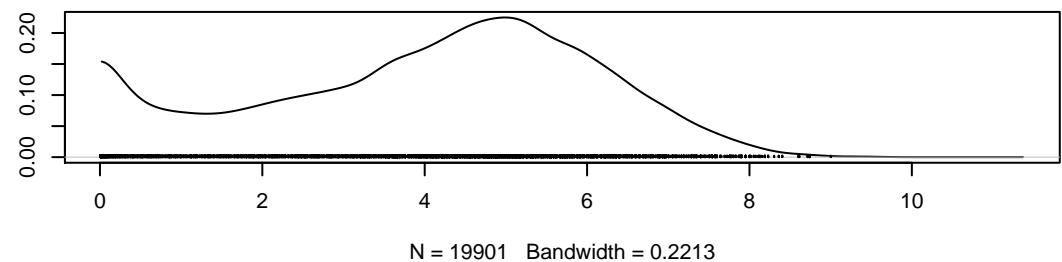
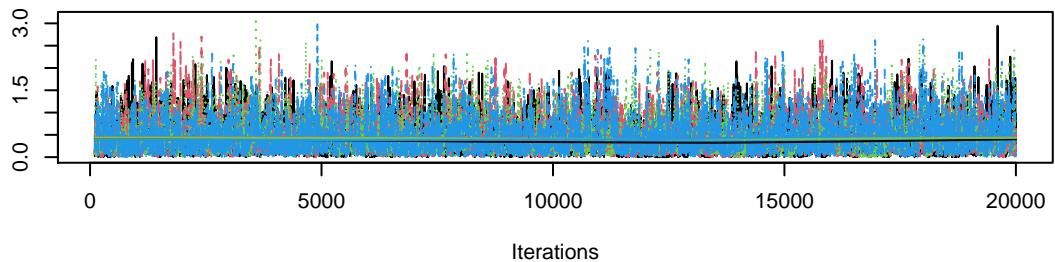
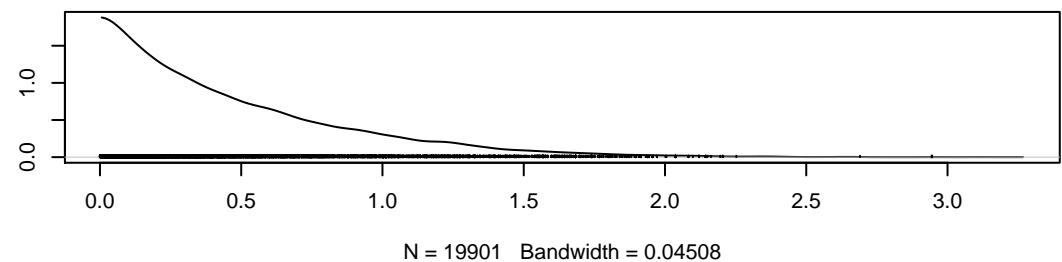
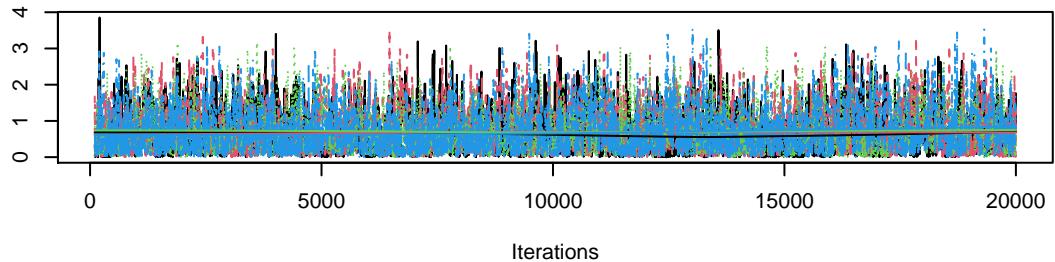
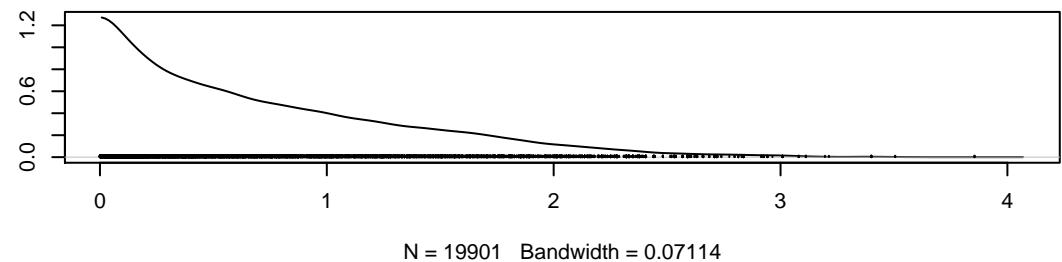
Trace of ncoef.51**Density of ncoef.51****Trace of Roffset.1****Density of Roffset.1****Trace of Roffset.2****Density of Roffset.2****Trace of Roffset.3****Density of Roffset.3**

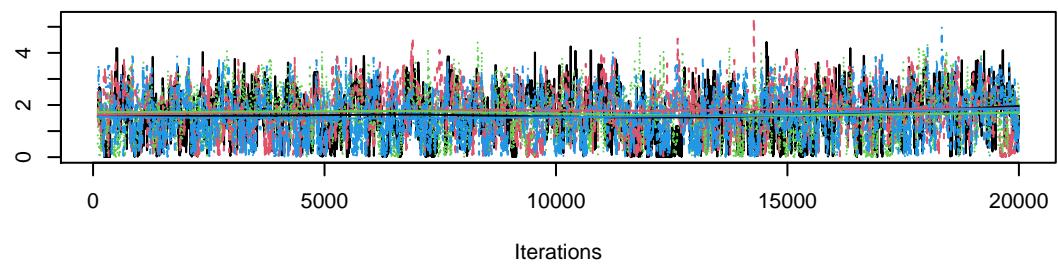
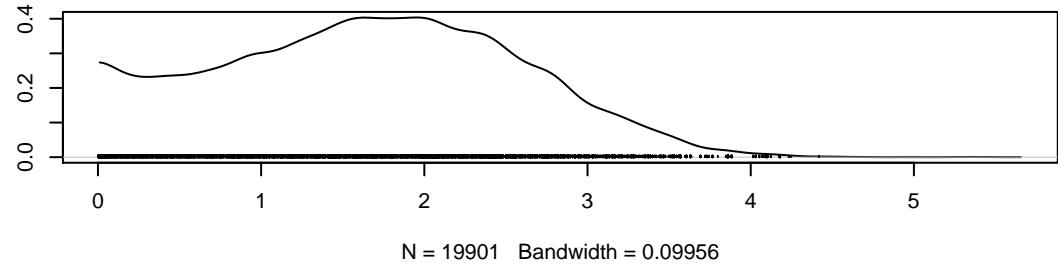
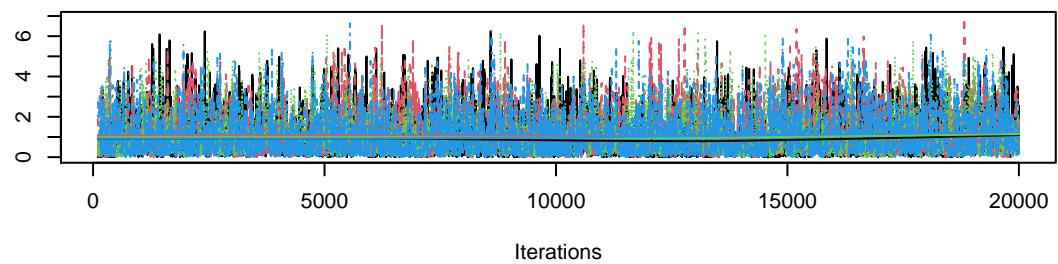
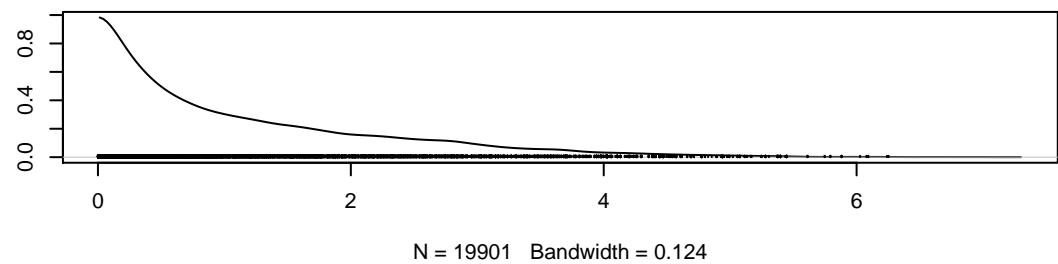
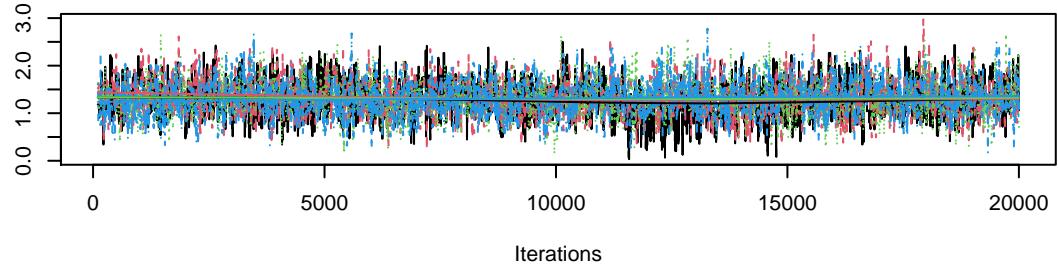
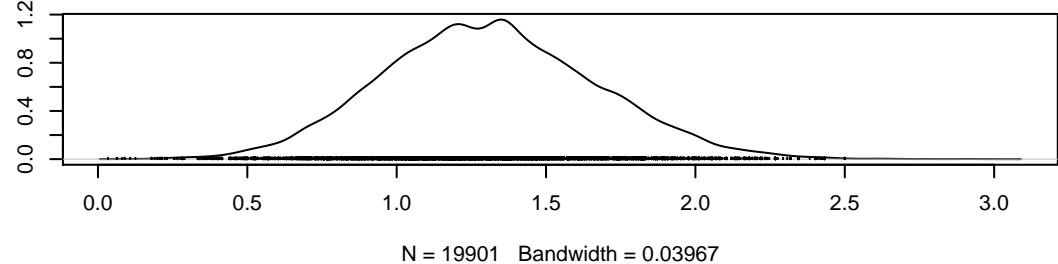
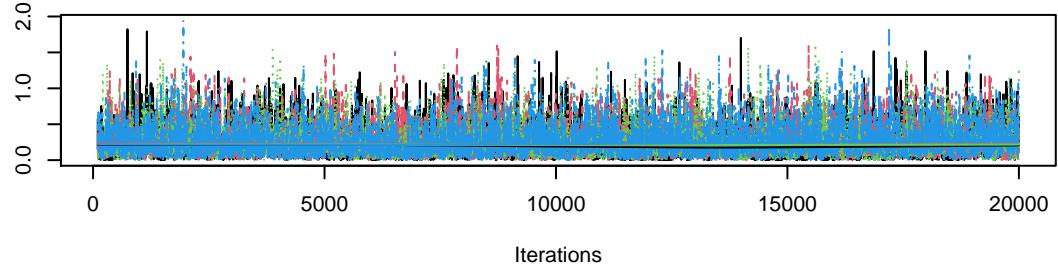
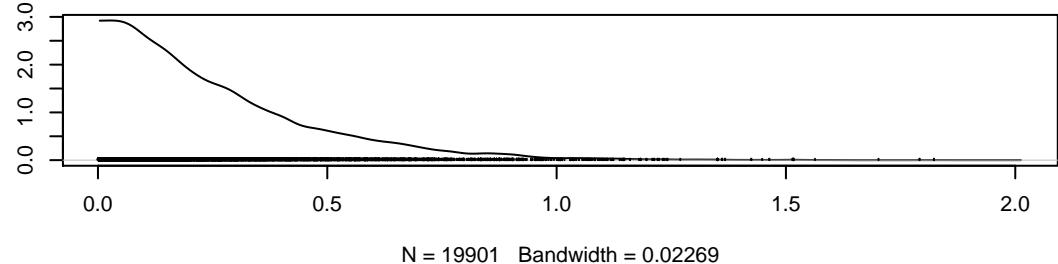
Trace of Roffset.4**Density of Roffset.4****Trace of Roffset.5****Density of Roffset.5****Trace of Roffset.6****Density of Roffset.6****Trace of Roffset.7****Density of Roffset.7**

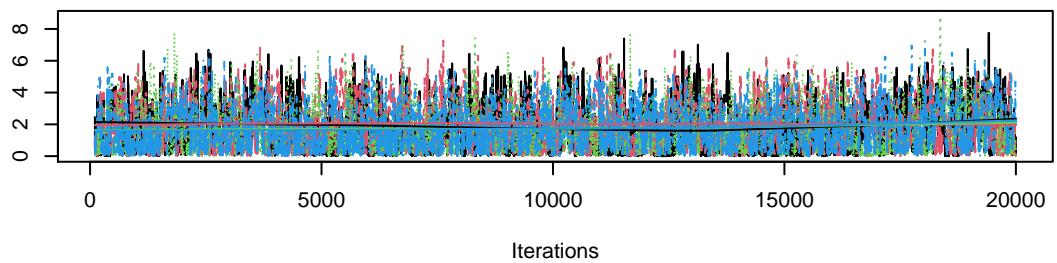
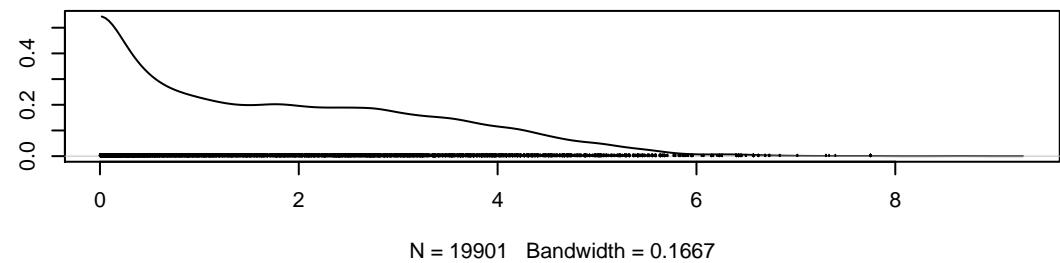
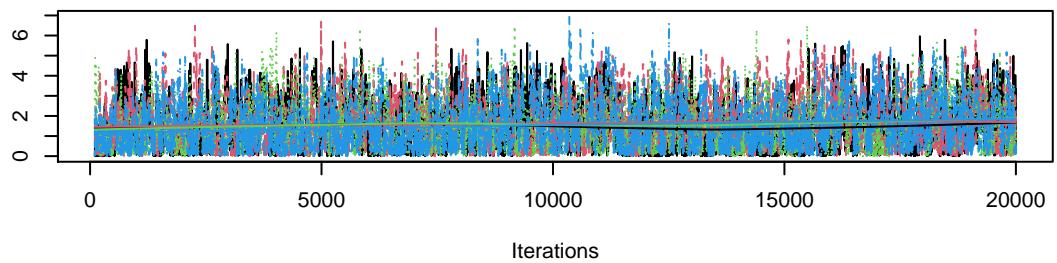
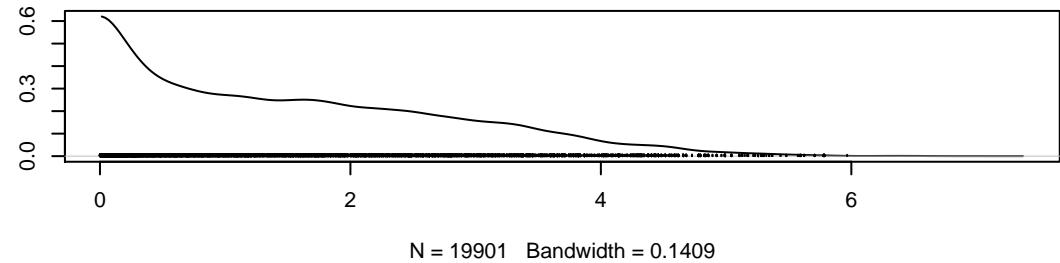
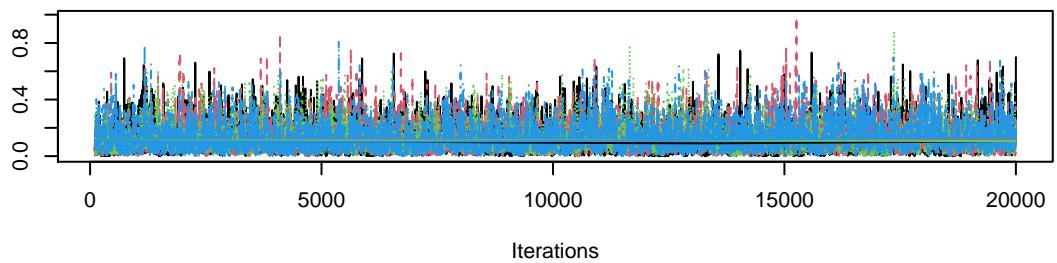
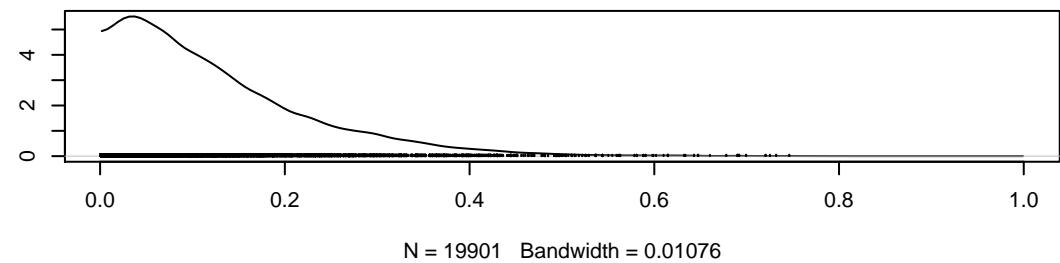
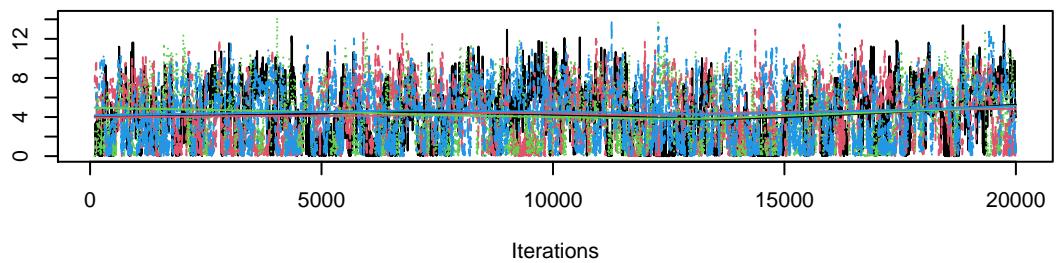
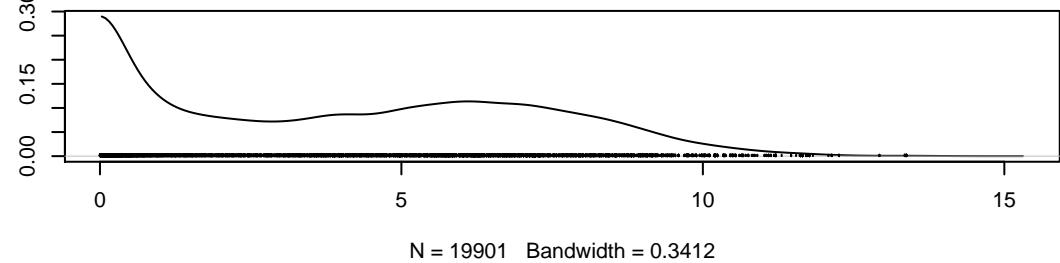
Trace of Roffset.8**Density of Roffset.8****Trace of Roffset.9****Density of Roffset.9****Trace of Roffset.10****Density of Roffset.10****Trace of Roffset.11****Density of Roffset.11**

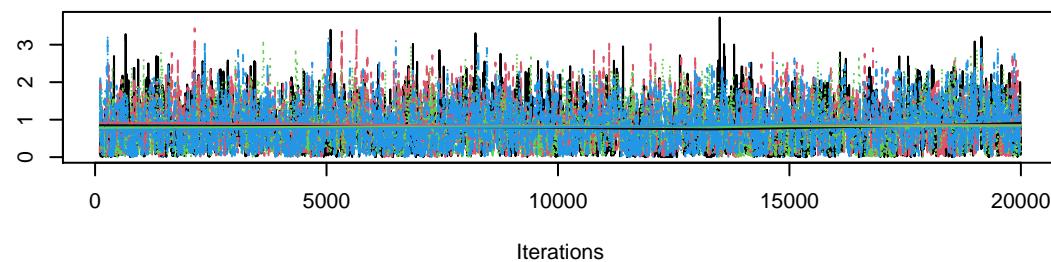
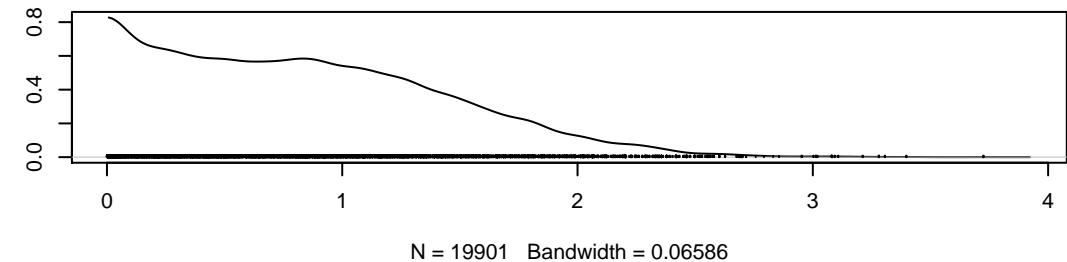
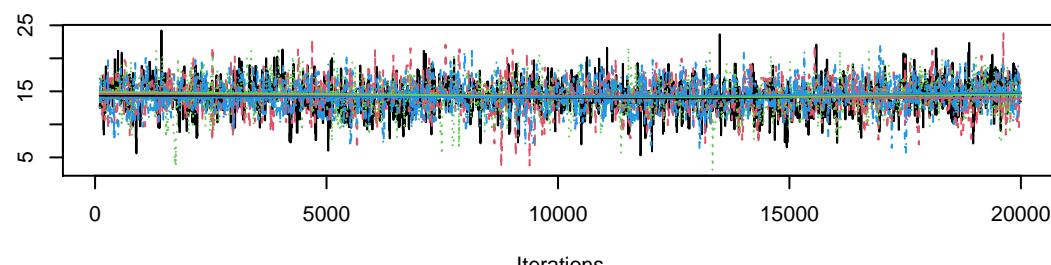
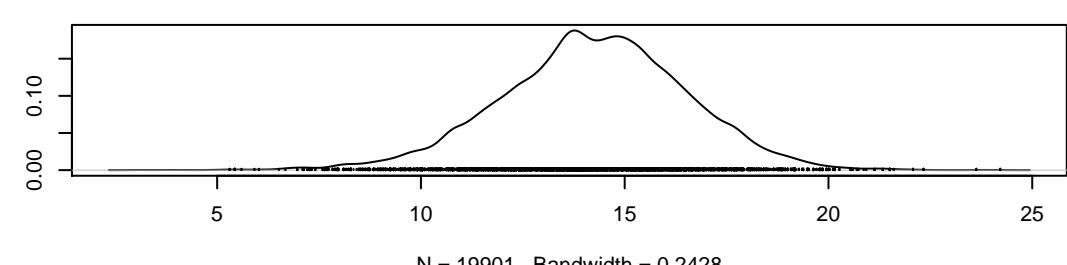
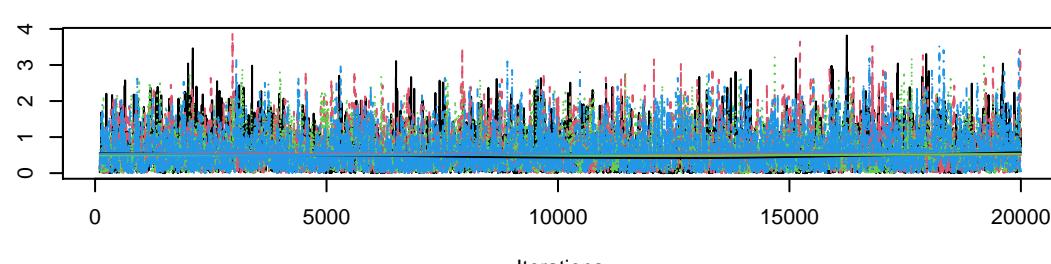
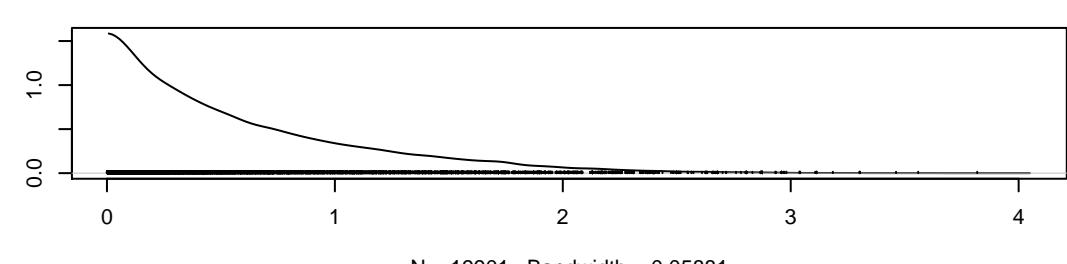
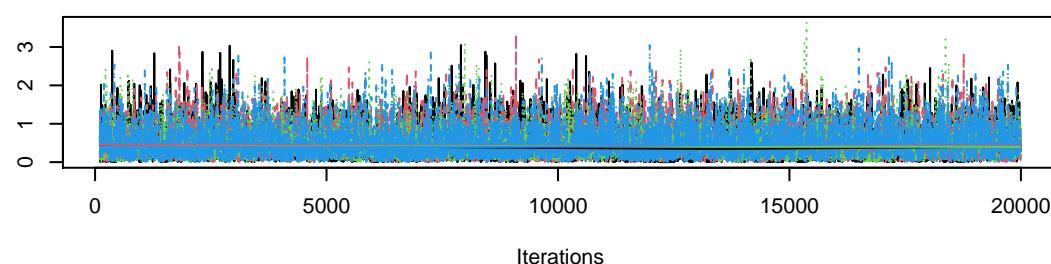
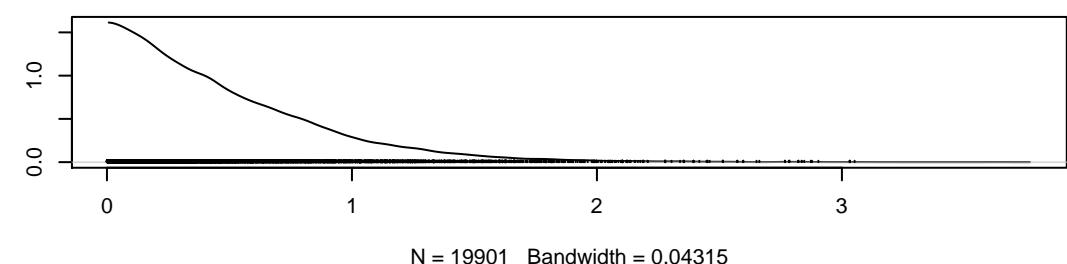
Trace of Roffset.12**Density of Roffset.12****Trace of Roffset.13****Density of Roffset.13****Trace of Roffset.14****Density of Roffset.14****Trace of Roffset.15****Density of Roffset.15**

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**

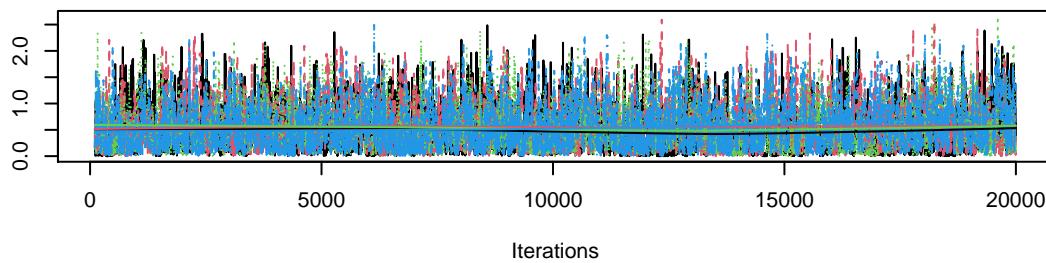
Trace of Roffset.20**Density of Roffset.20****Trace of Roffset.21****Density of Roffset.21****Trace of Roffset.22****Density of Roffset.22****Trace of Roffset.23****Density of Roffset.23**

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**

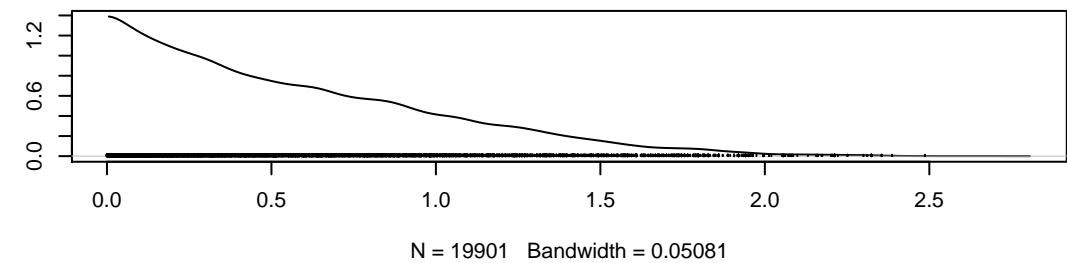
Trace of Roffset.28**Density of Roffset.28****Trace of Roffset.29****Density of Roffset.29****Trace of Roffset.30****Density of Roffset.30****Trace of Roffset.31****Density of Roffset.31**

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**

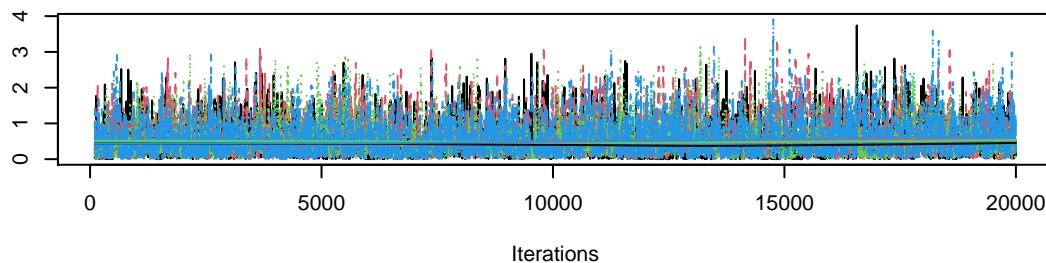
Trace of Roffset.36



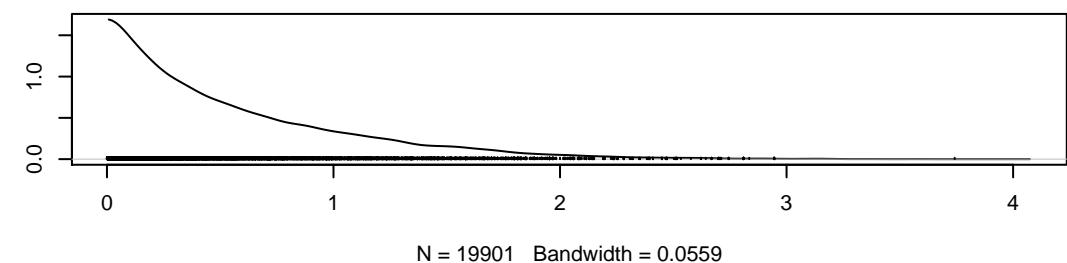
Density of Roffset.36



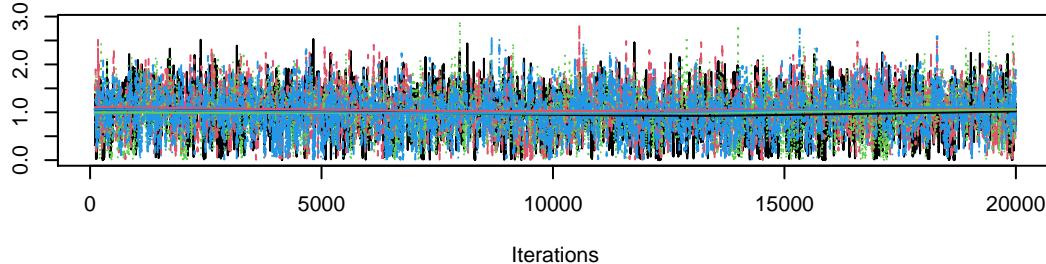
Trace of Roffset.37



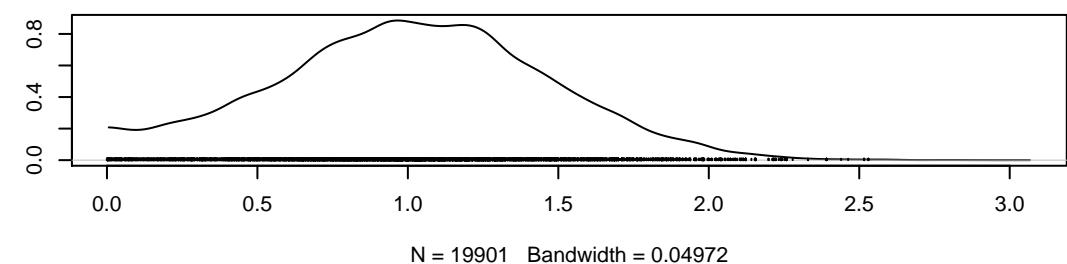
Density of Roffset.37



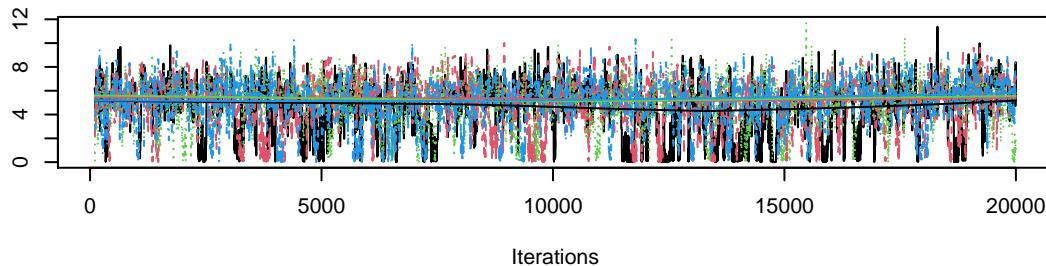
Trace of Roffset.38



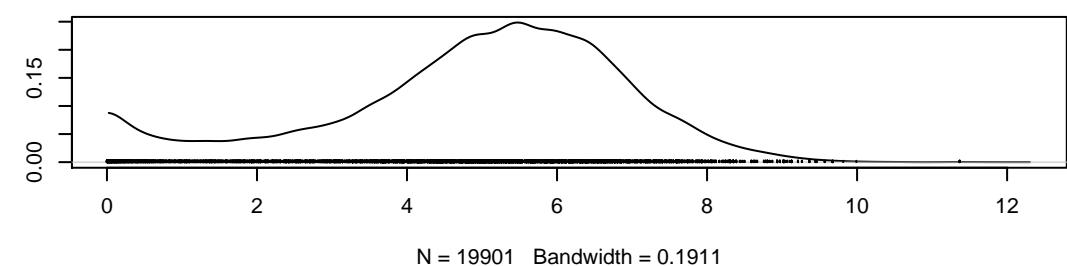
Density of Roffset.38

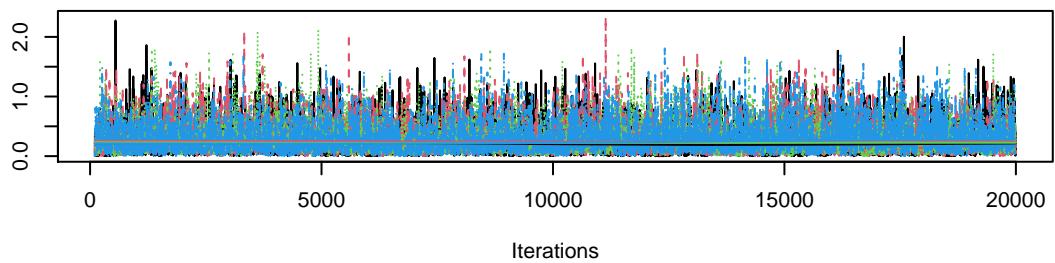
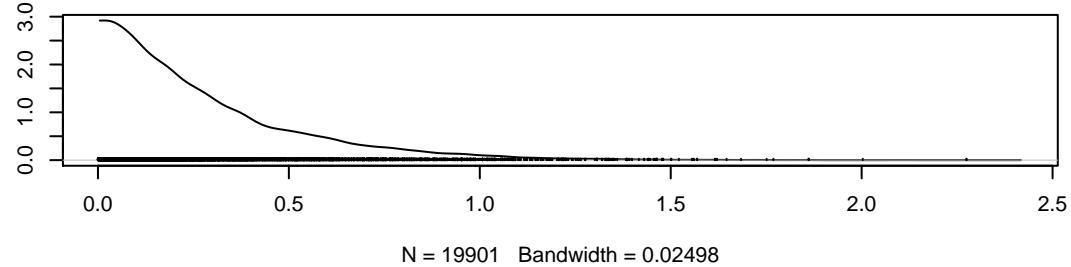
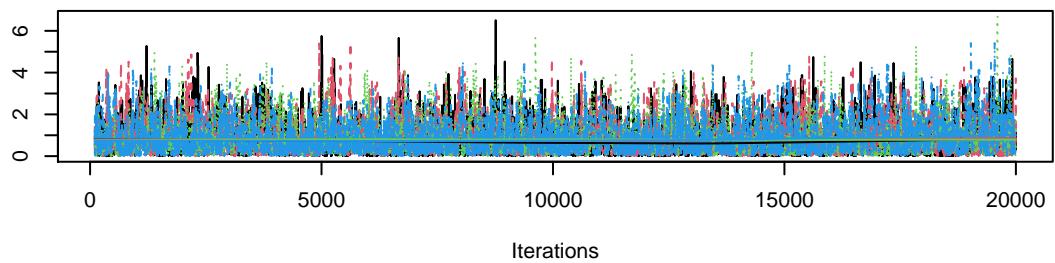
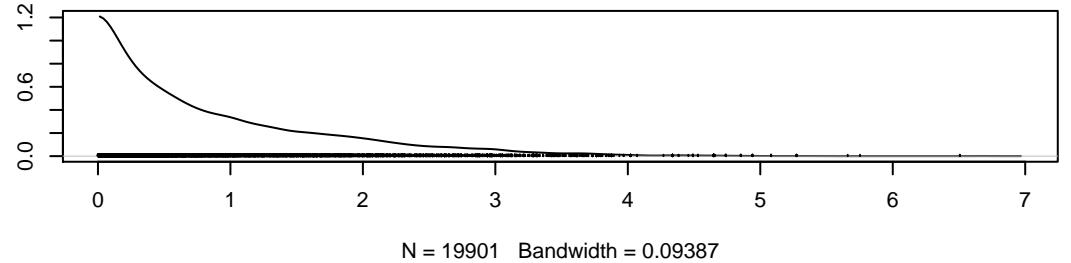
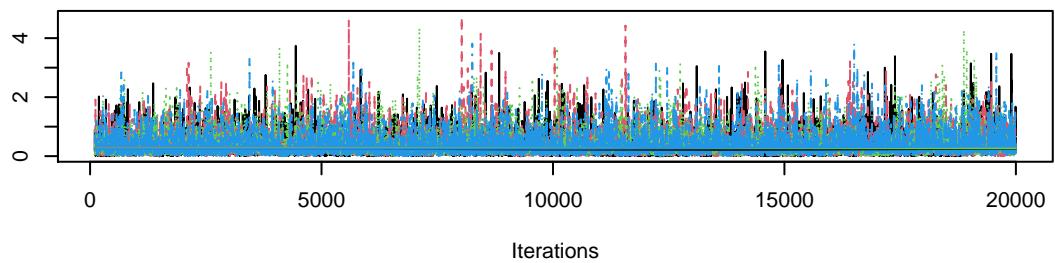
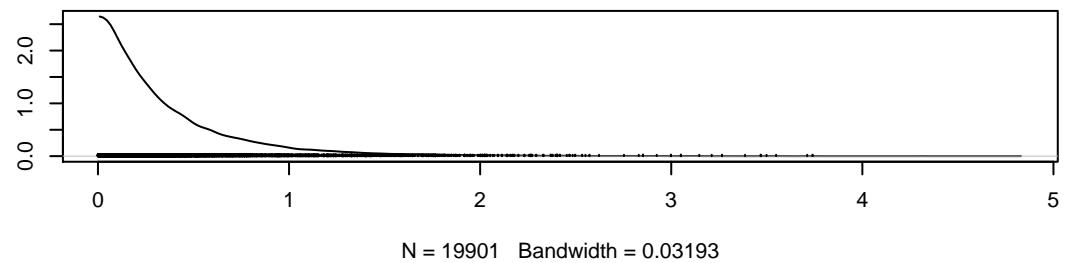
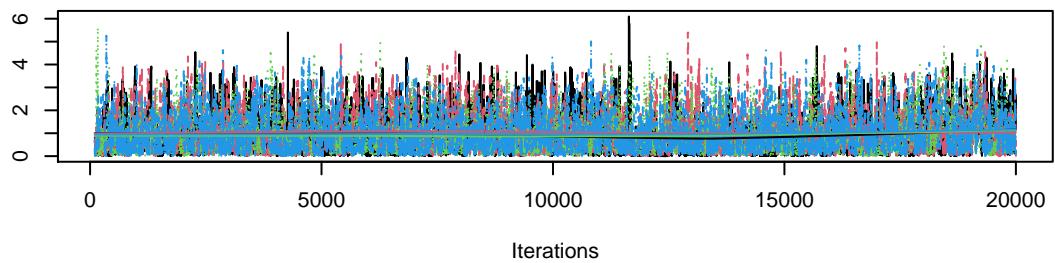
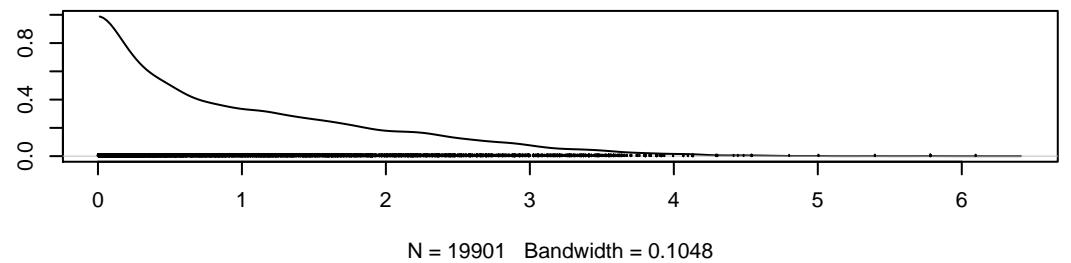


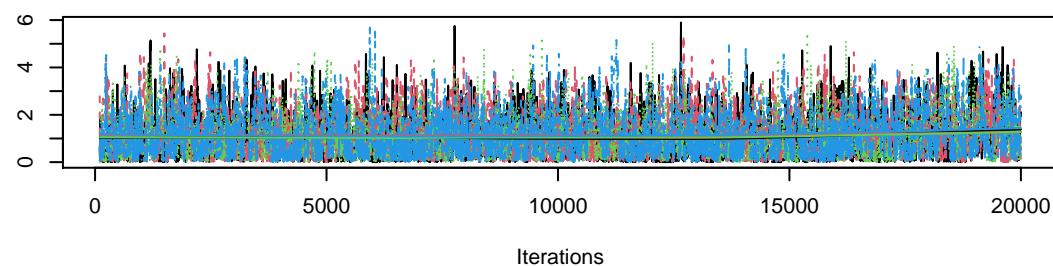
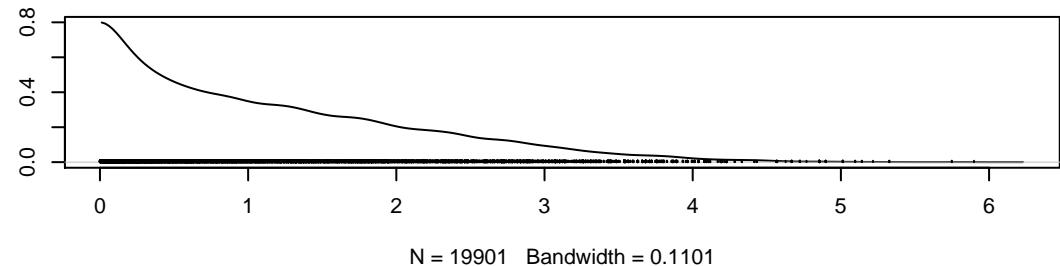
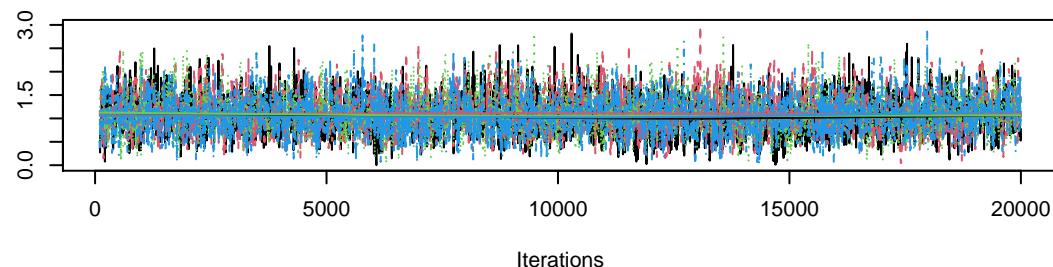
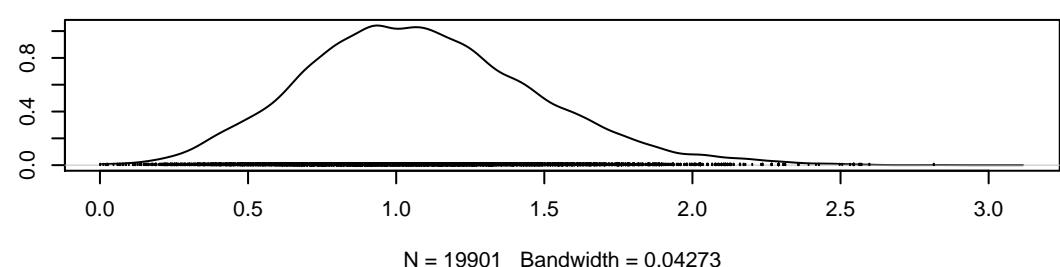
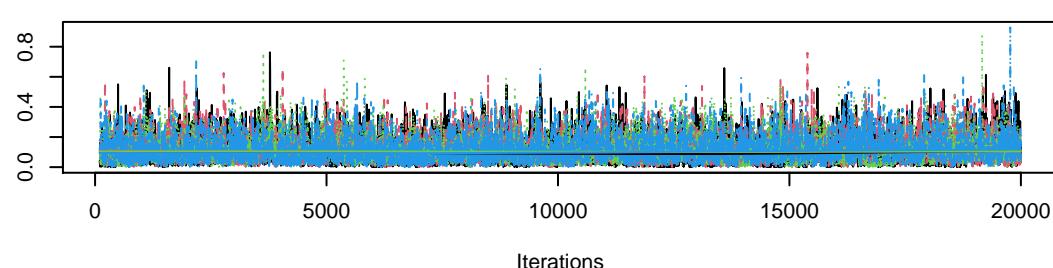
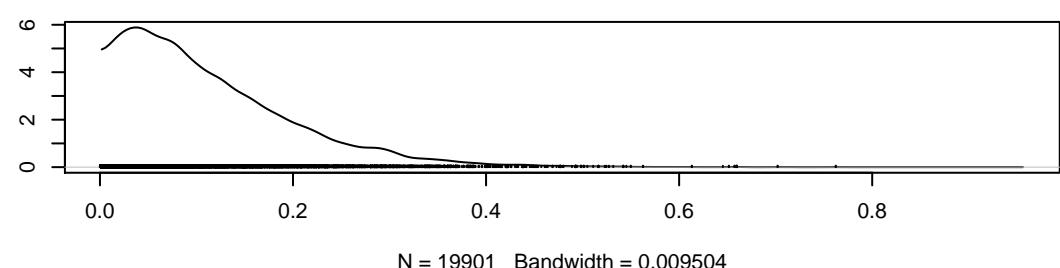
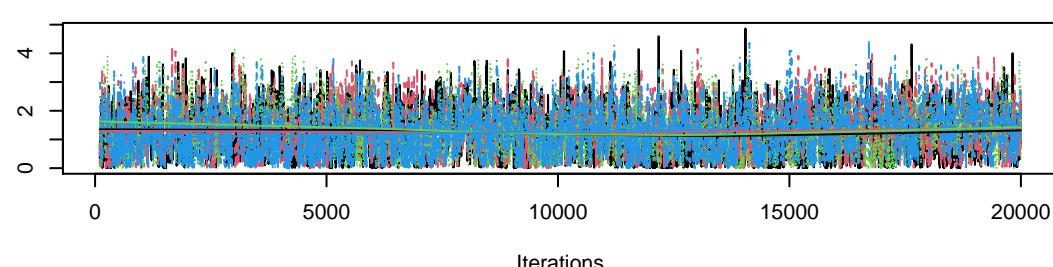
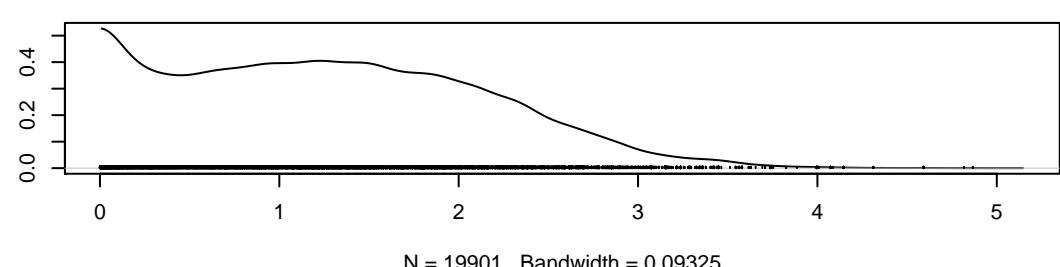
Trace of Roffset.39

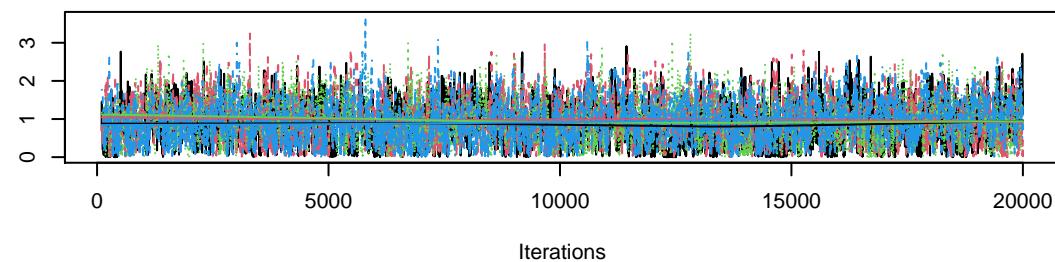
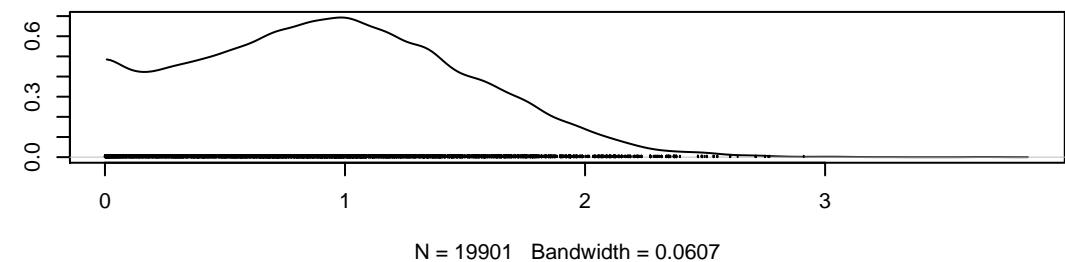
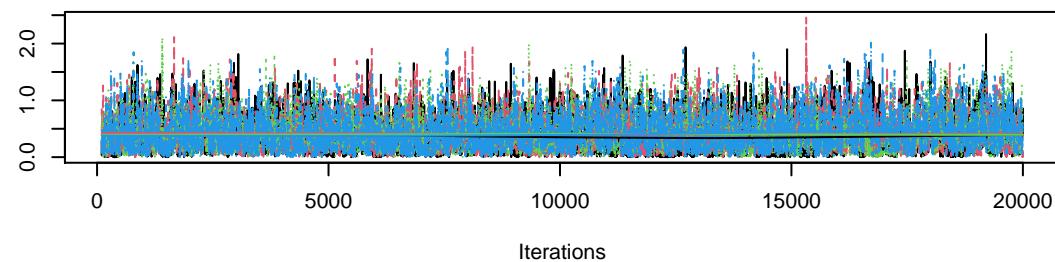
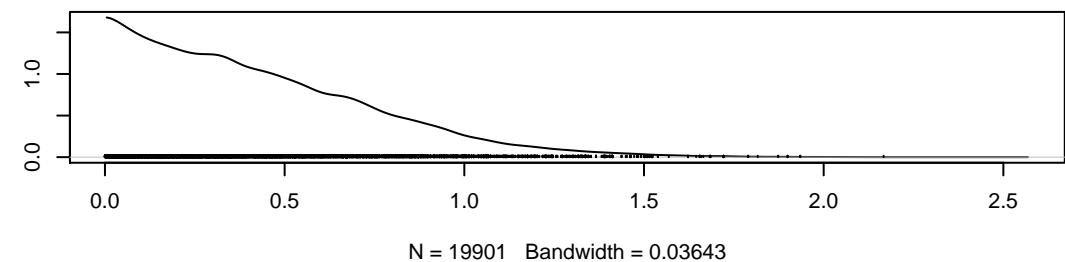
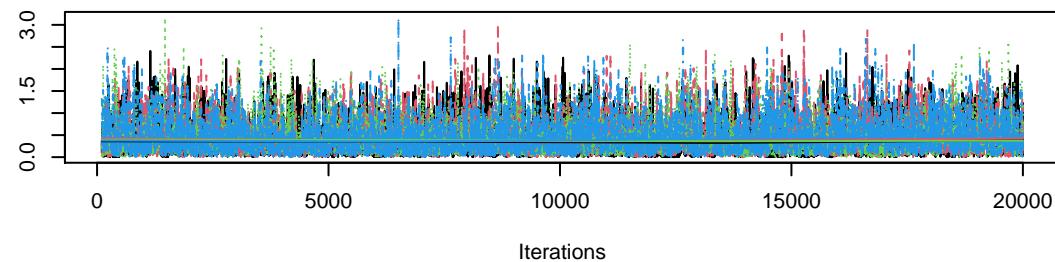
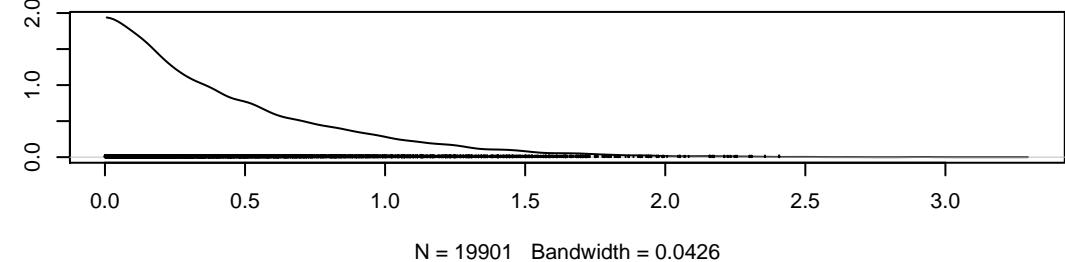
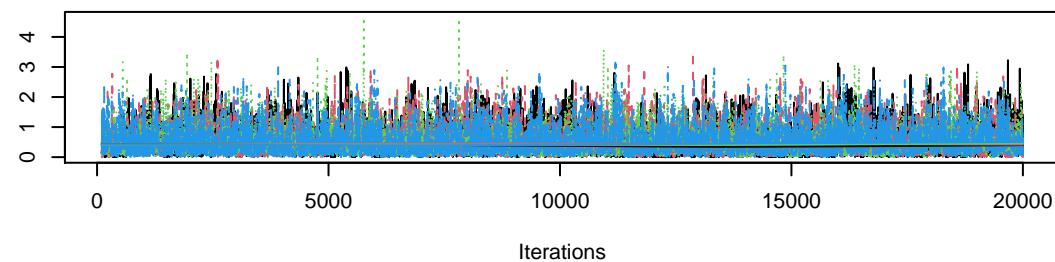
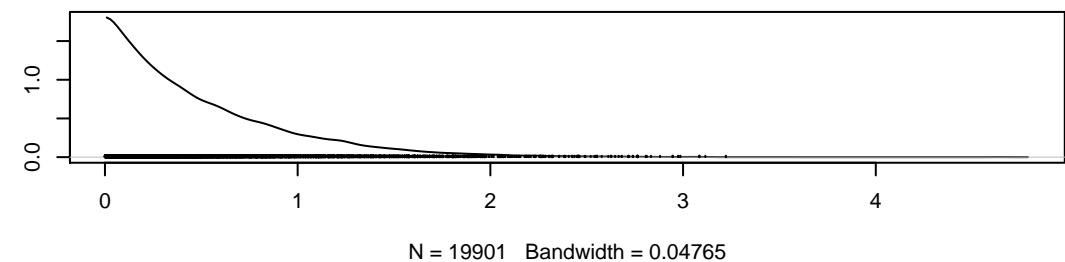


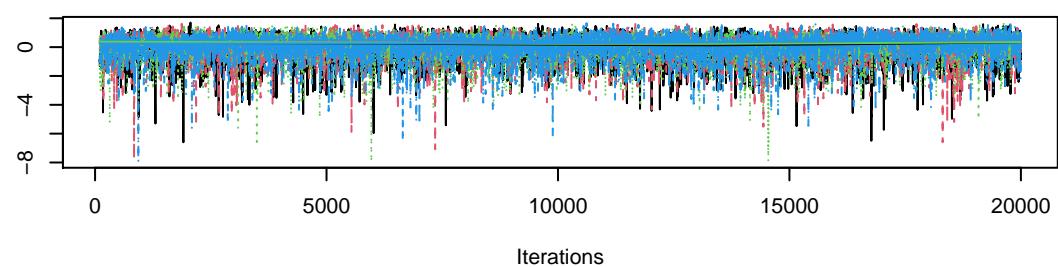
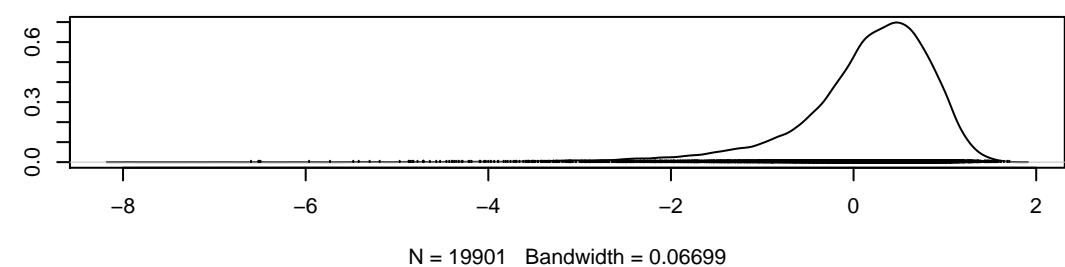
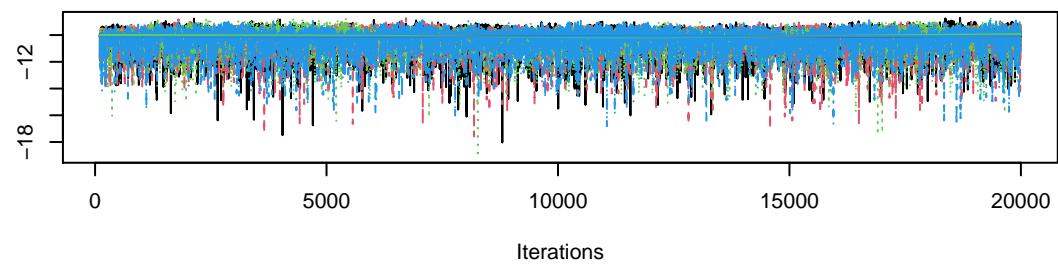
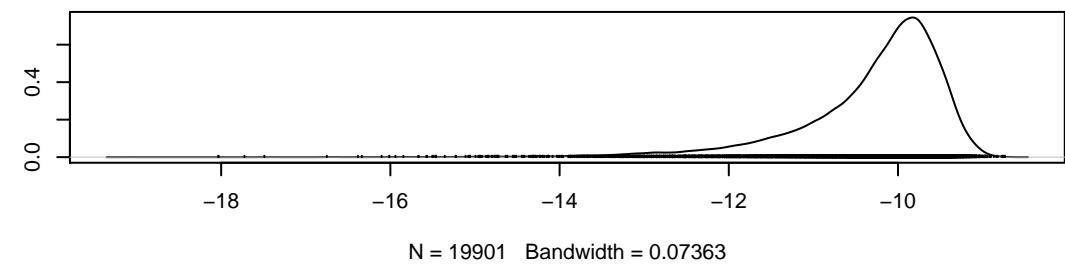
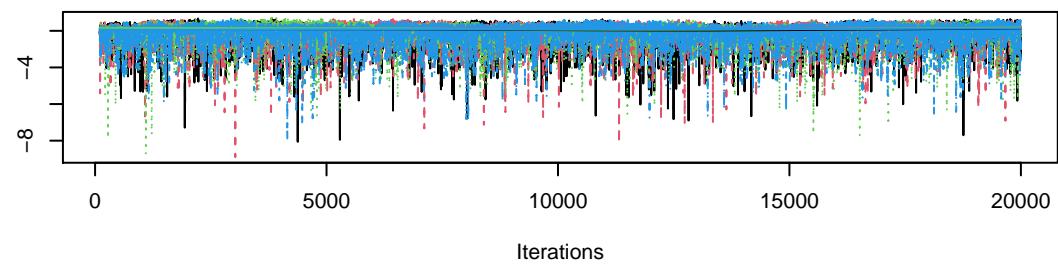
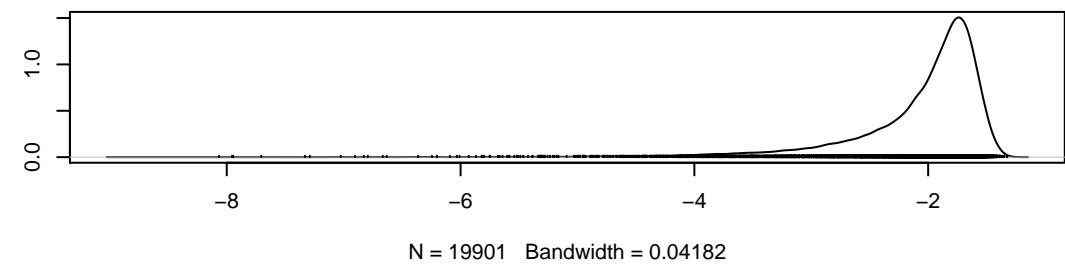
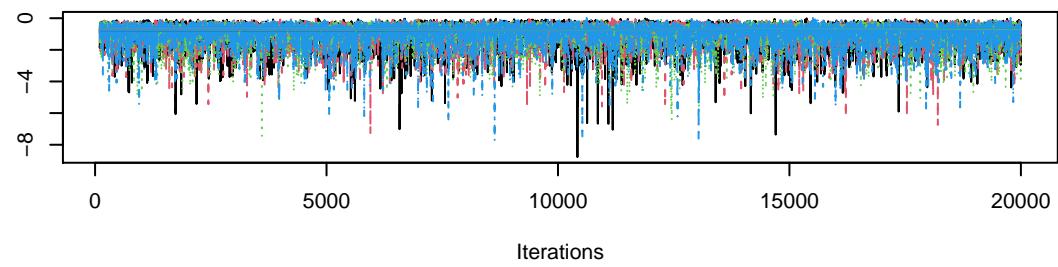
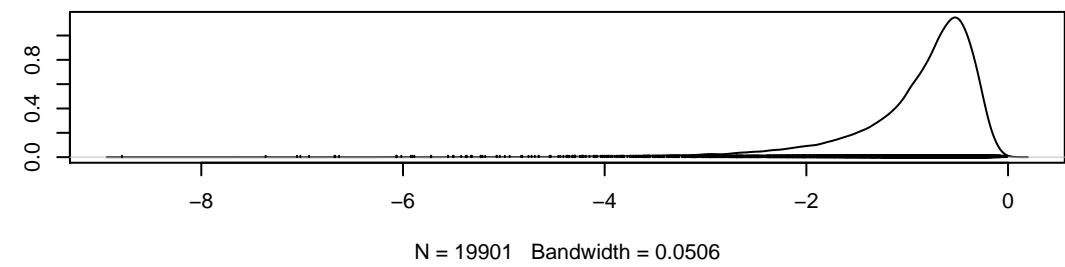
Density of Roffset.39

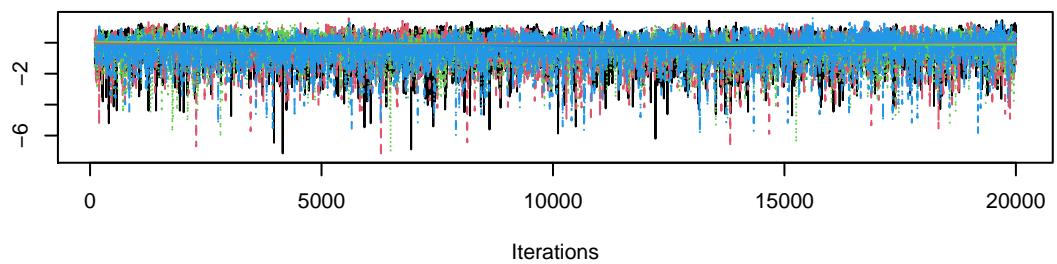
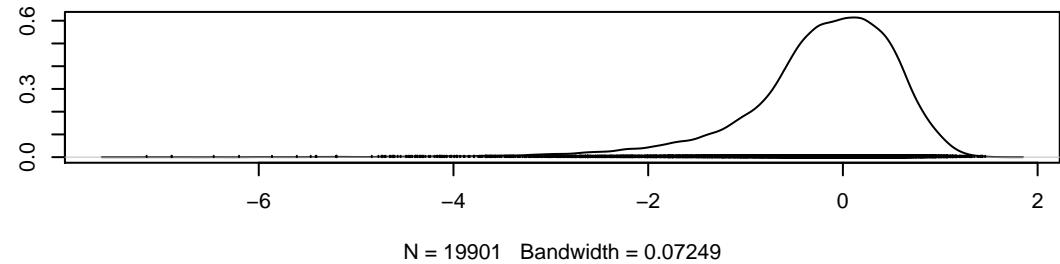
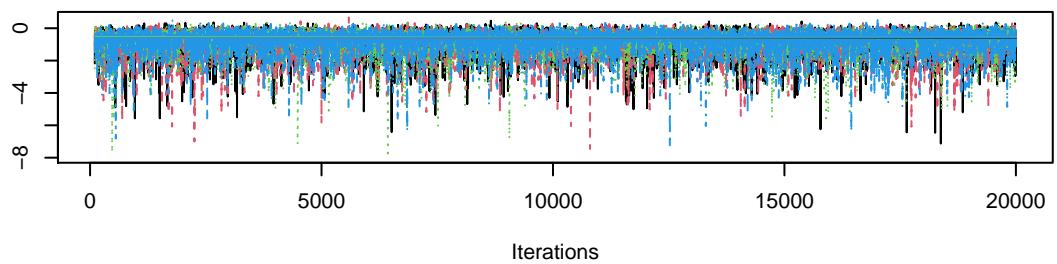
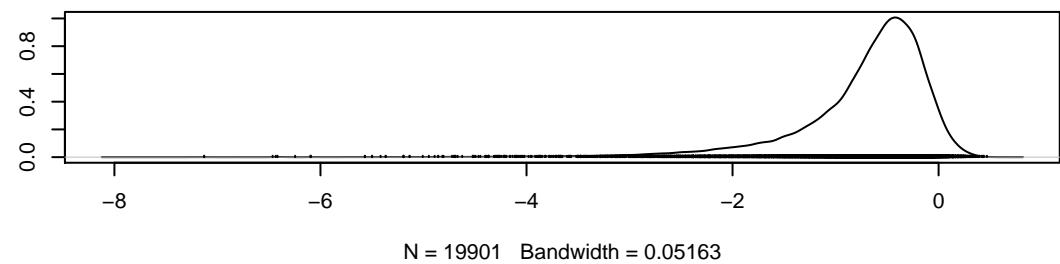
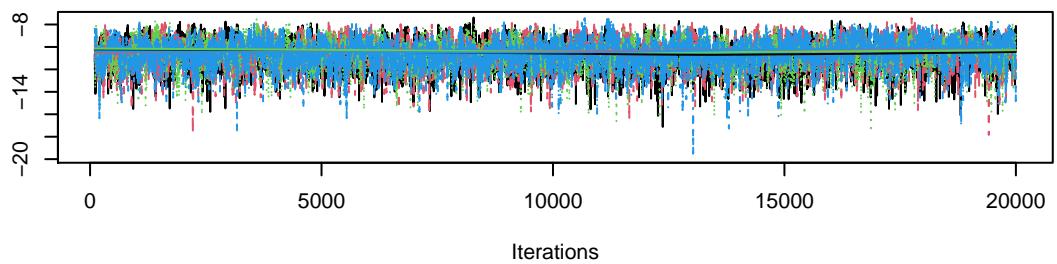
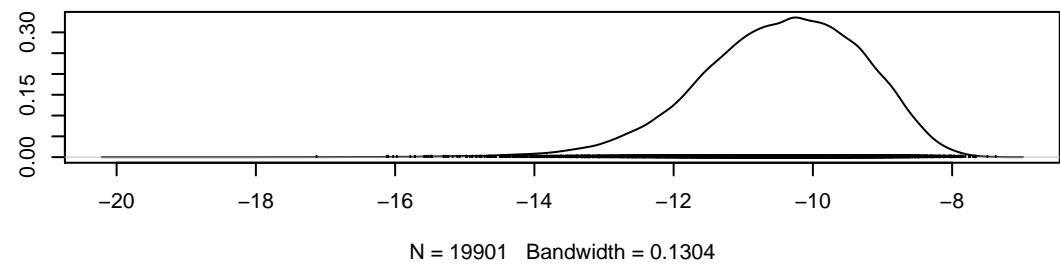
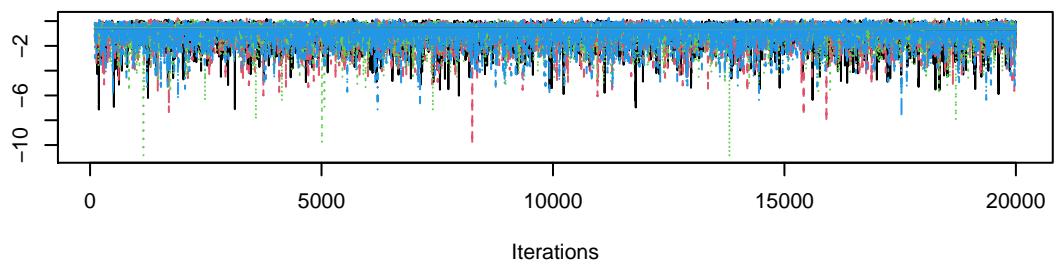
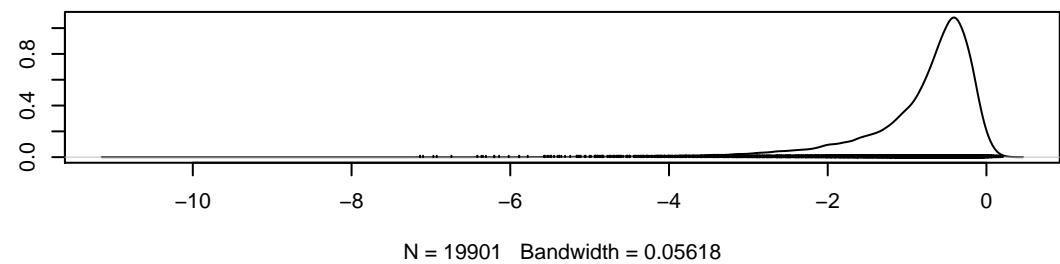


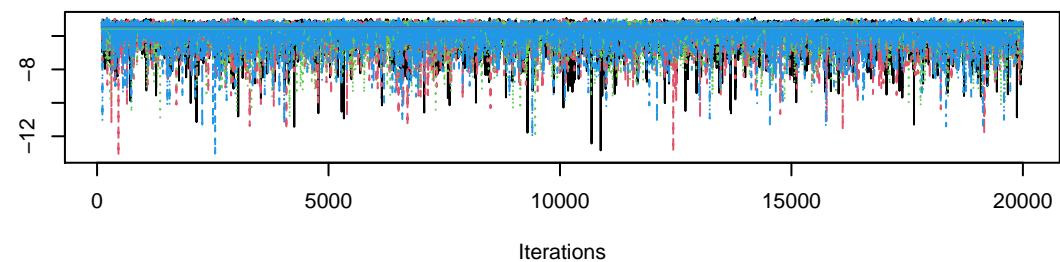
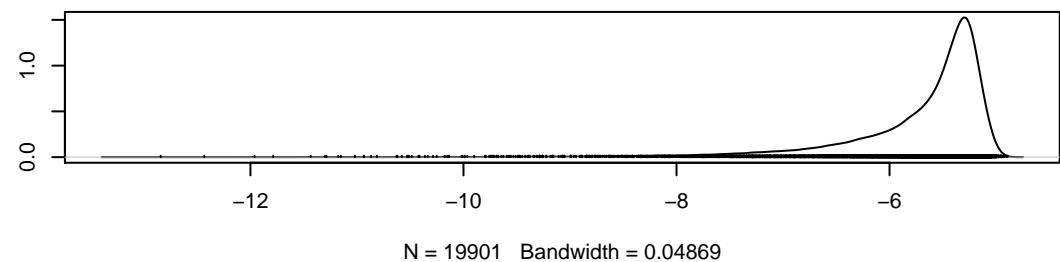
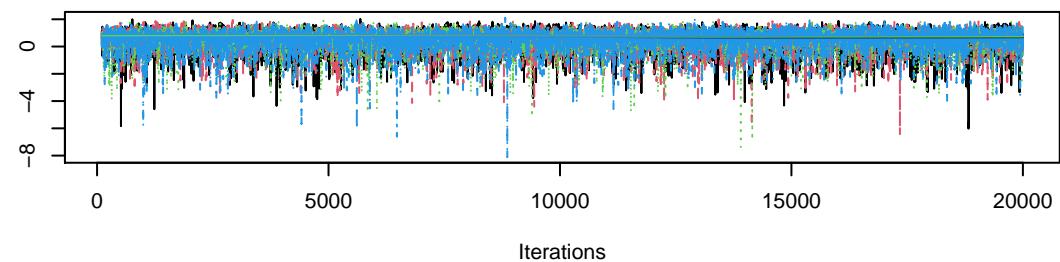
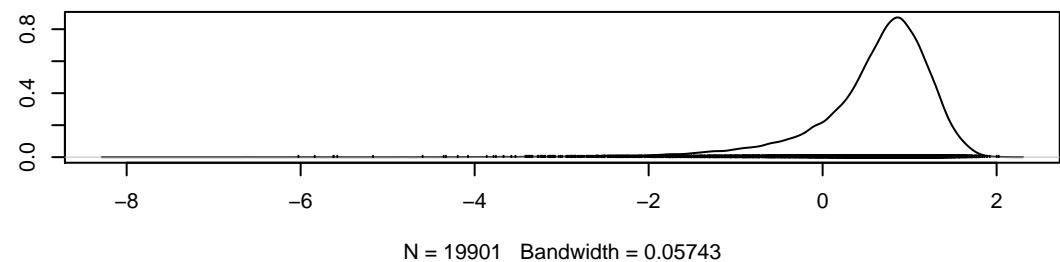
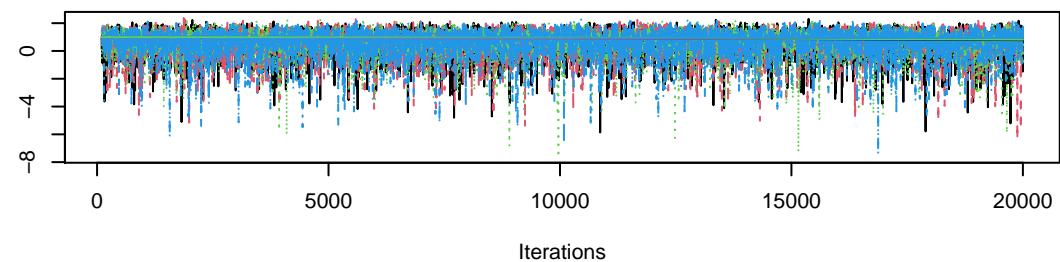
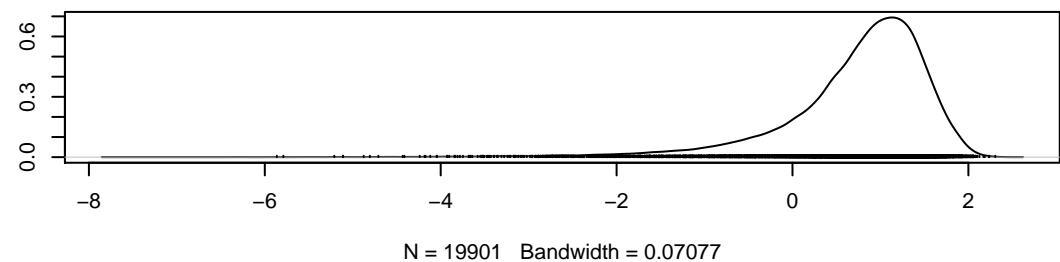
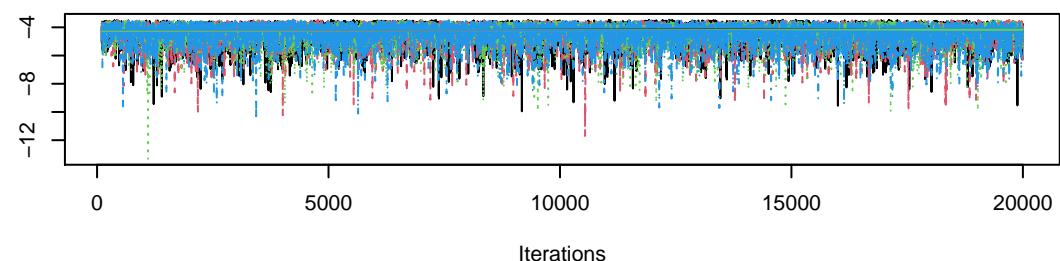
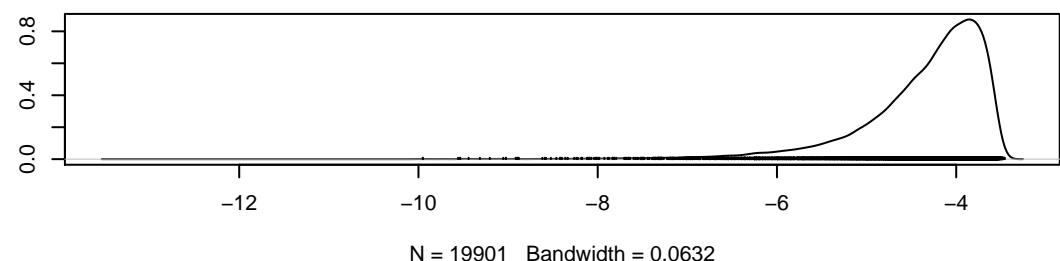
Trace of Roffset.40**Density of Roffset.40****Trace of Roffset.41****Density of Roffset.41****Trace of Roffset.42****Density of Roffset.42****Trace of Roffset.43****Density of Roffset.43**

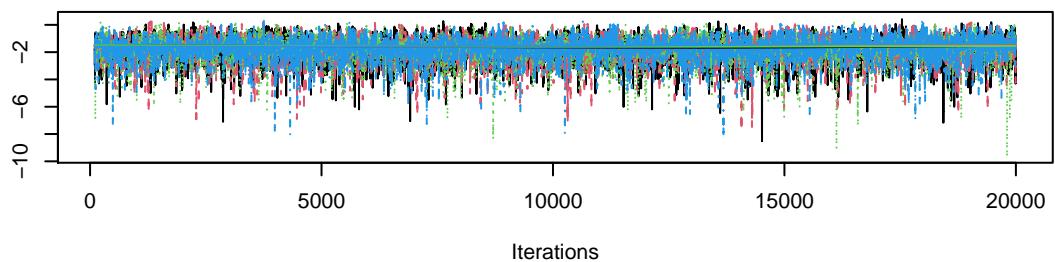
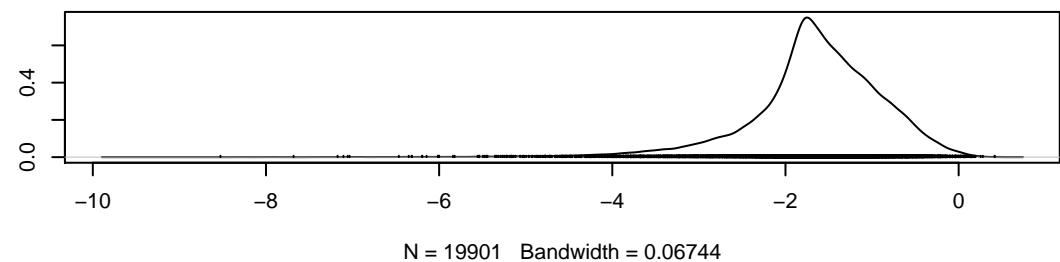
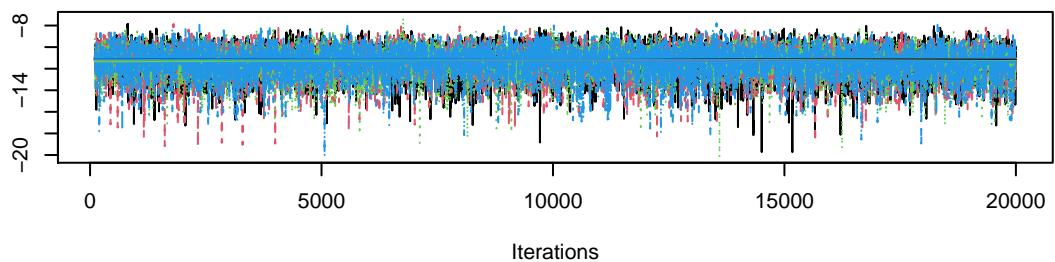
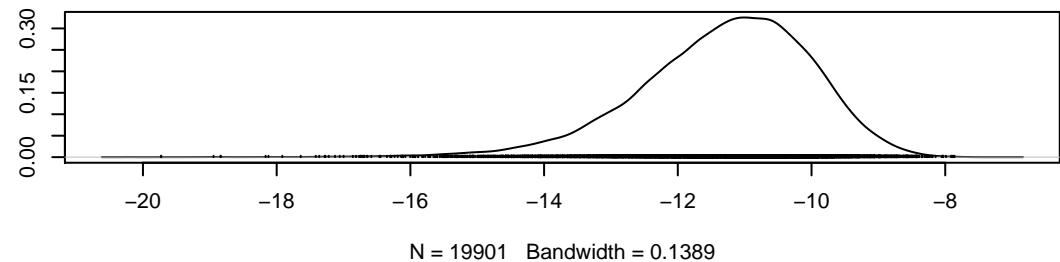
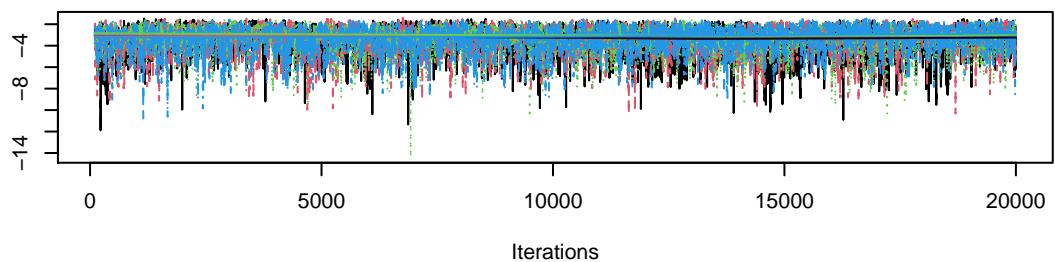
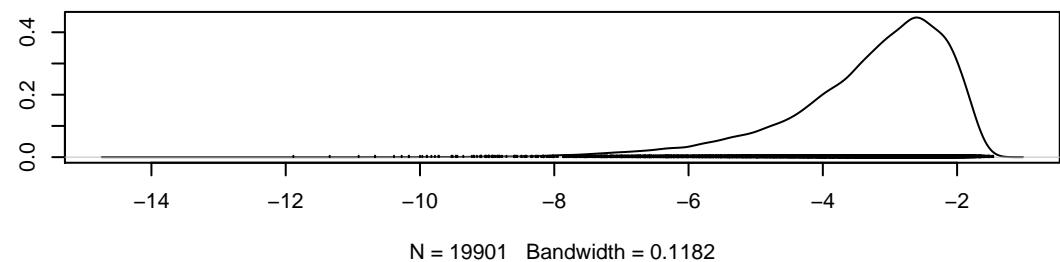
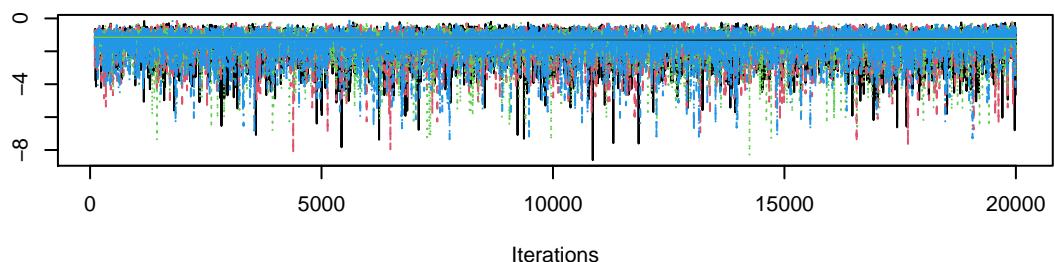
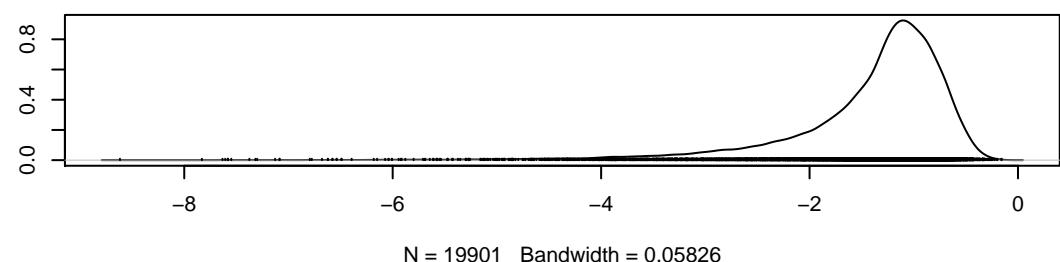
Trace of Roffset.44**Density of Roffset.44****Trace of Roffset.45****Density of Roffset.45****Trace of Roffset.46****Density of Roffset.46****Trace of Roffset.47****Density of Roffset.47**

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**

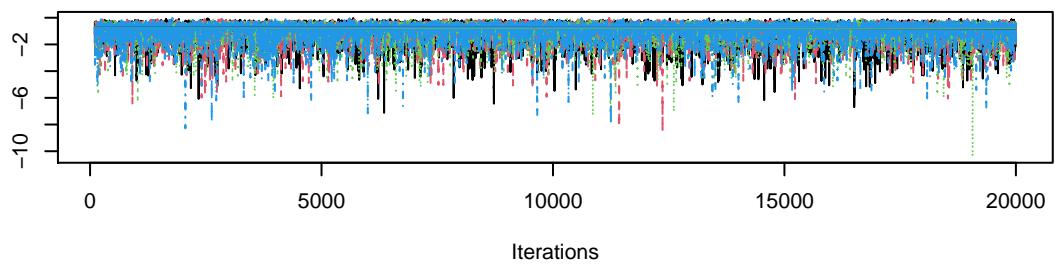
Trace of Inlike.1**Density of Inlike.1****Trace of Inlike.2****Density of Inlike.2****Trace of Inlike.3****Density of Inlike.3****Trace of Inlike.4****Density of Inlike.4**

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**

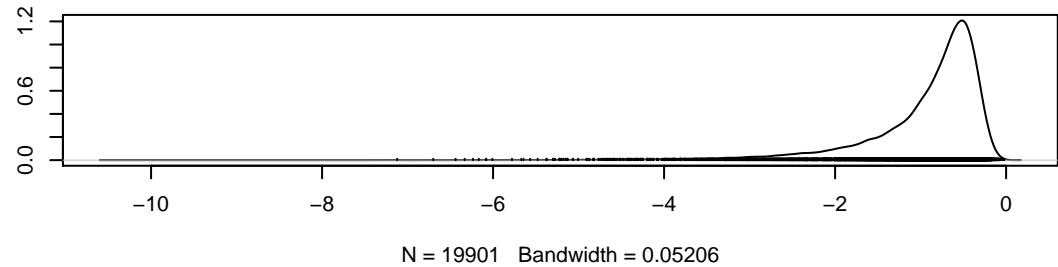
Trace of Inlike.9**Density of Inlike.9****Trace of Inlike.10****Density of Inlike.10****Trace of Inlike.11****Density of Inlike.11****Trace of Inlike.12****Density of Inlike.12**

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**

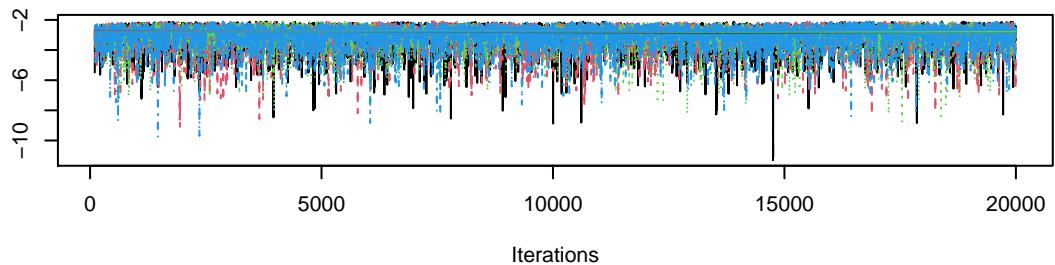
Trace of Inlike.17



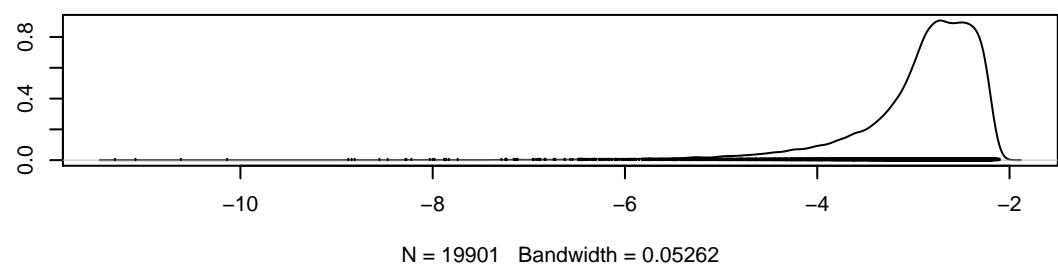
Density of Inlike.17



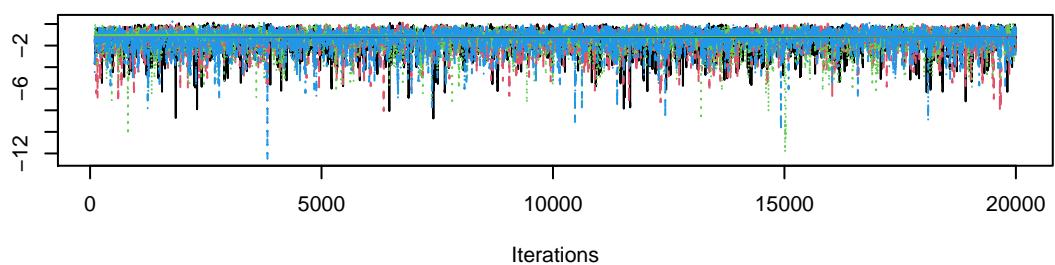
Trace of Inlike.18



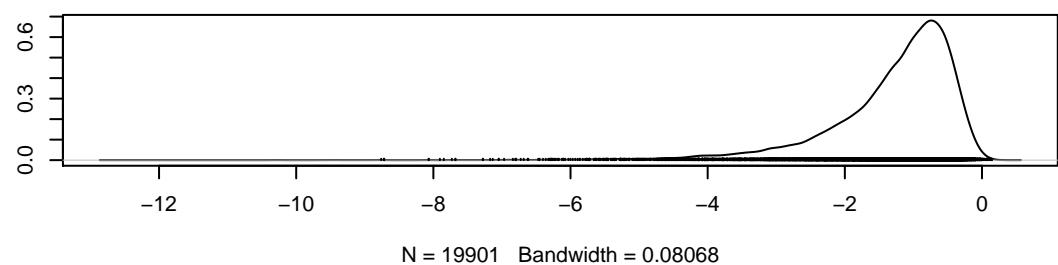
Density of Inlike.18



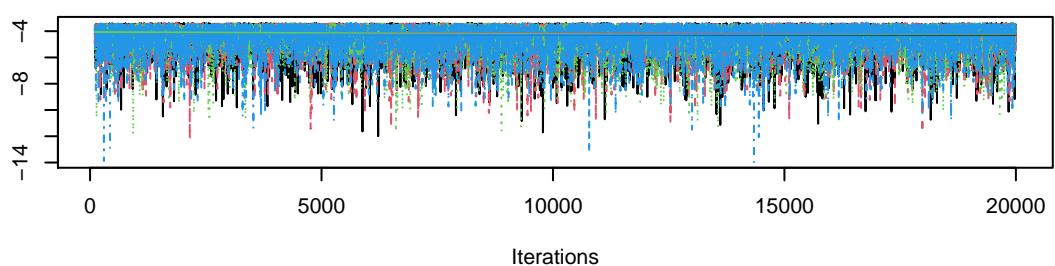
Trace of Inlike.19



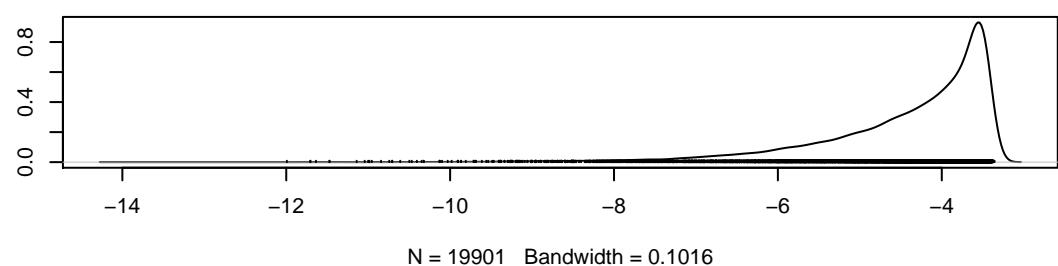
Density of Inlike.19

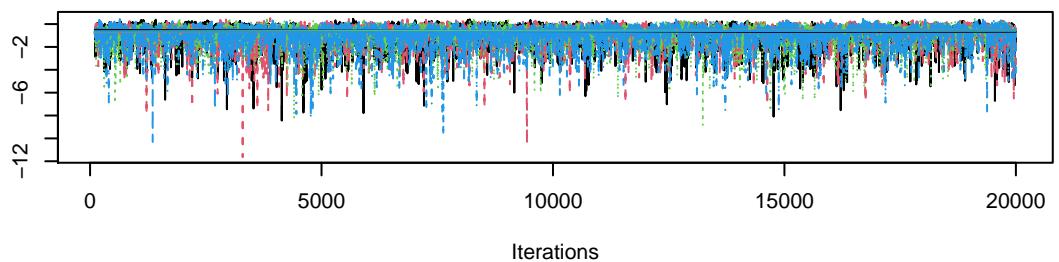
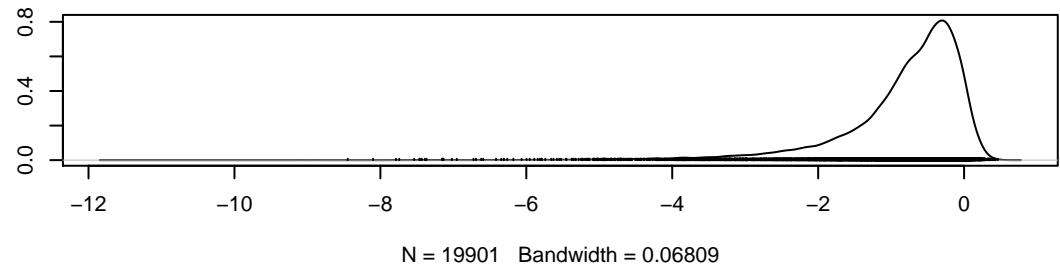
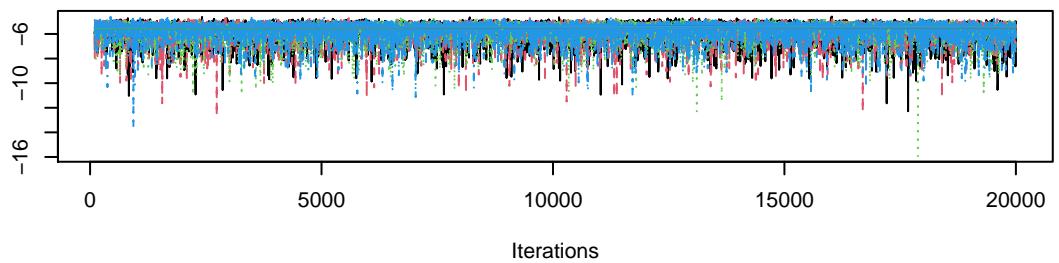
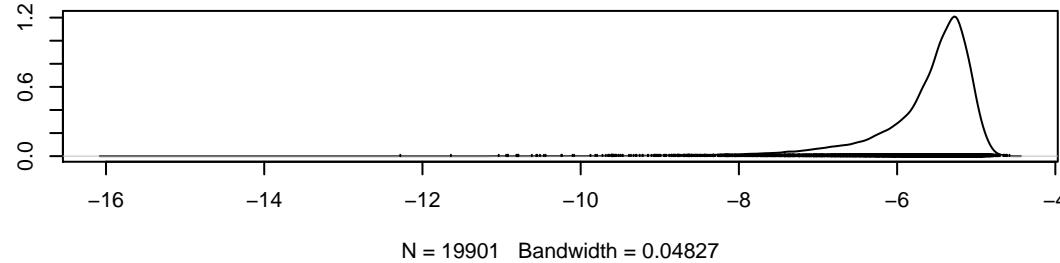
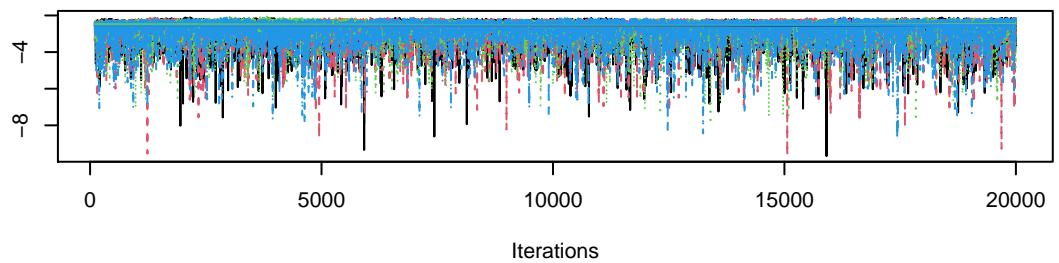
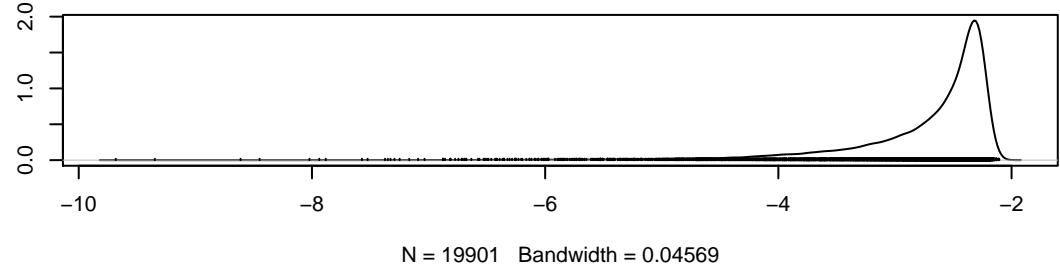
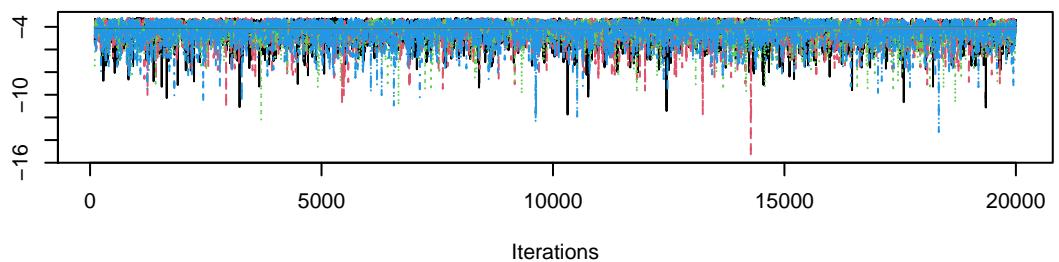
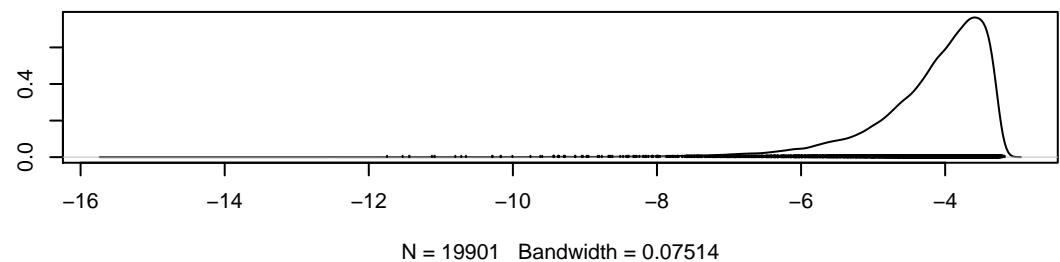


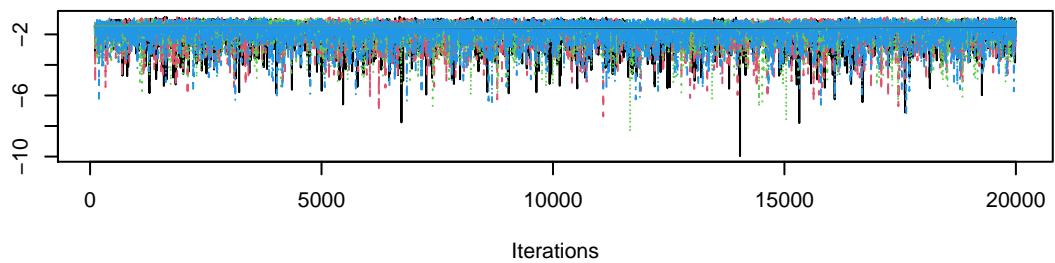
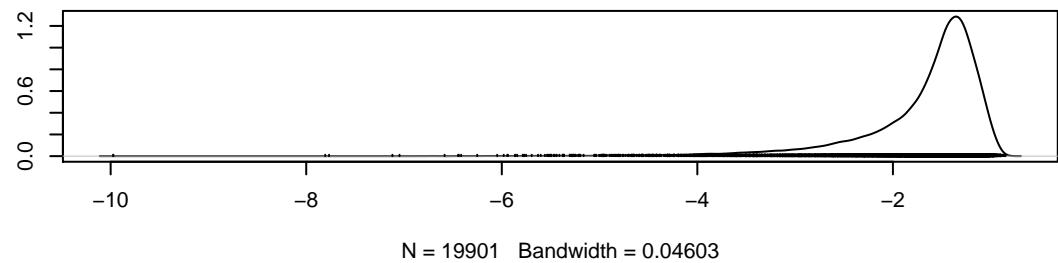
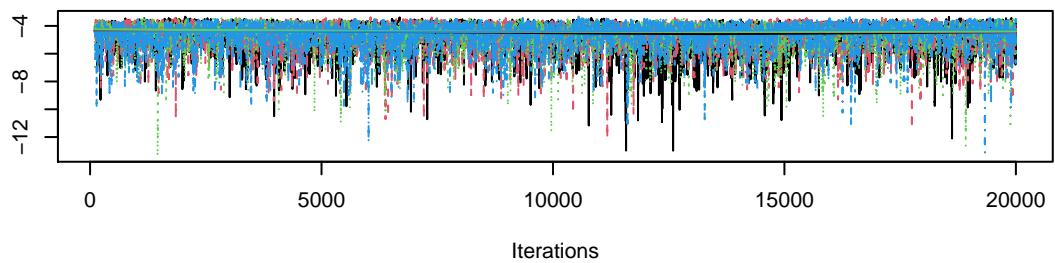
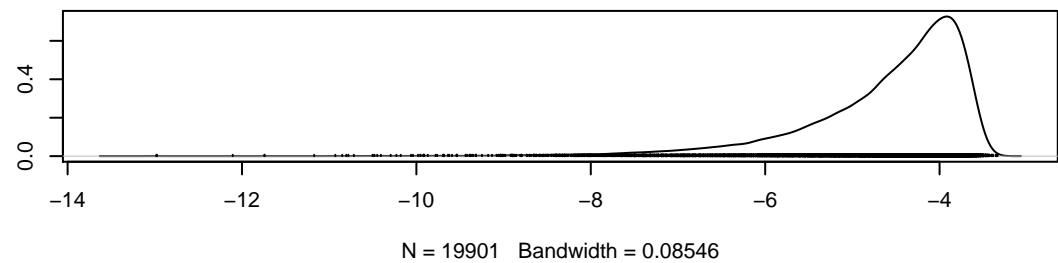
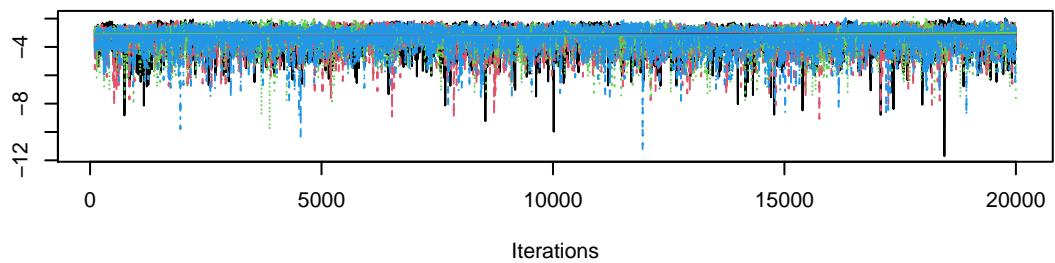
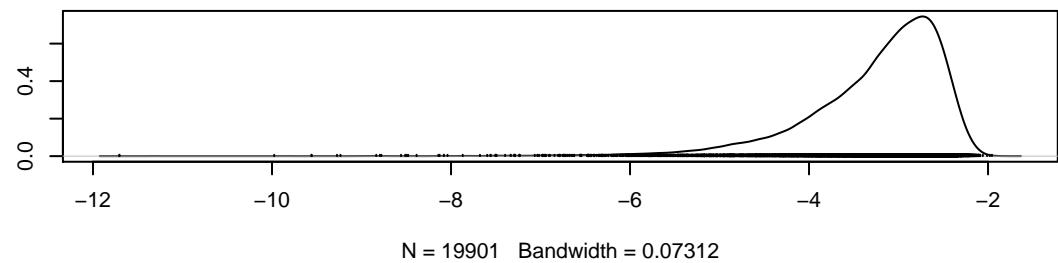
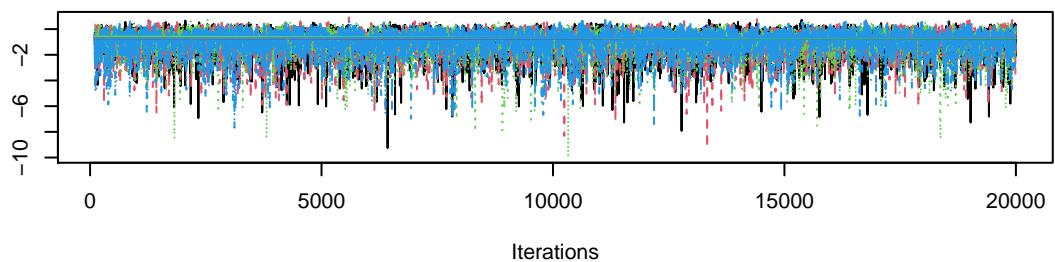
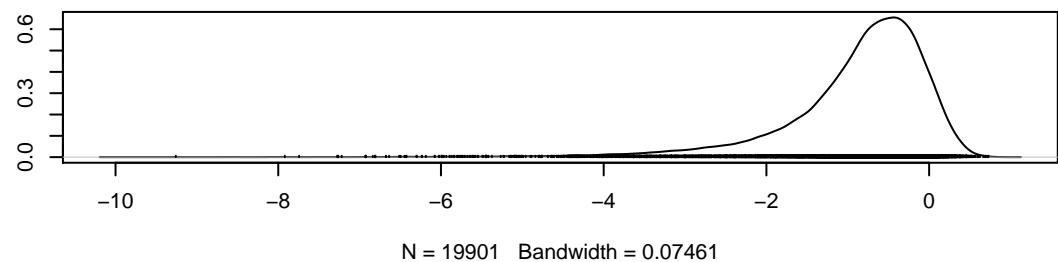
Trace of Inlike.20

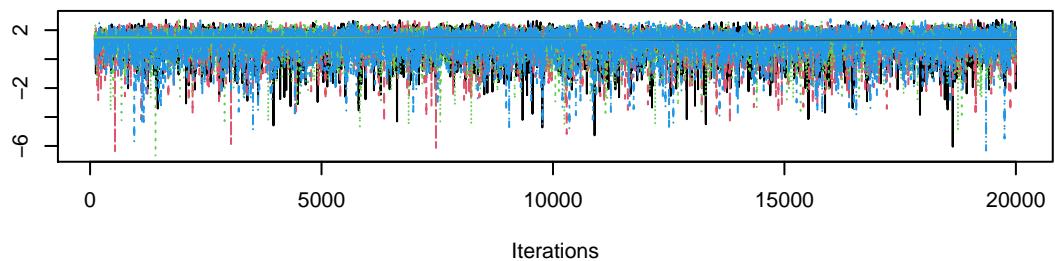
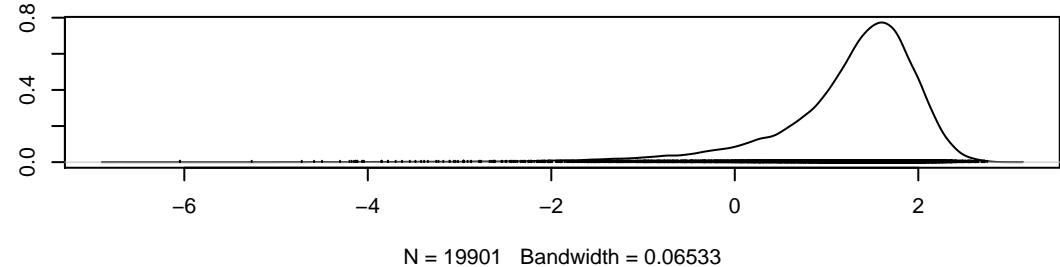
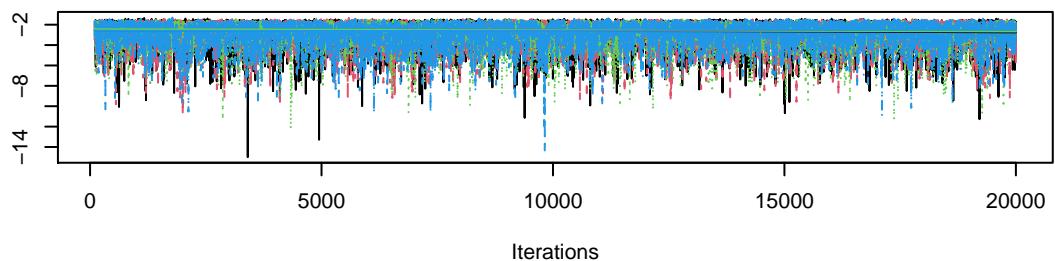
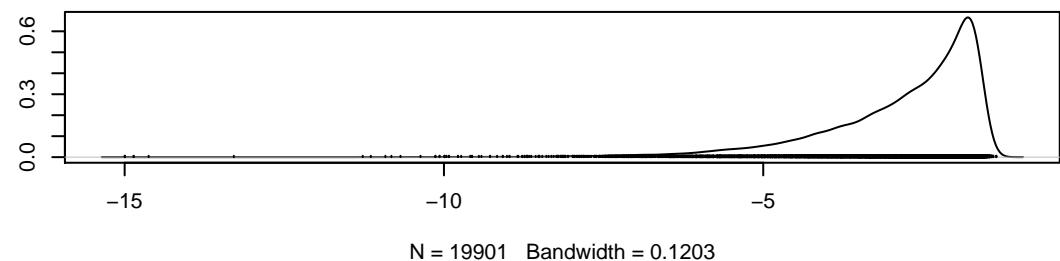
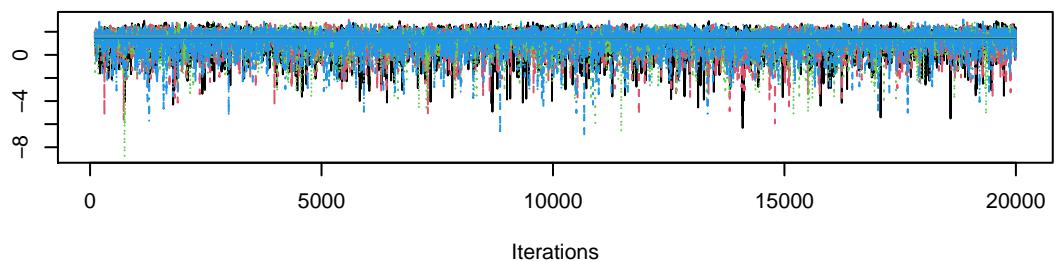
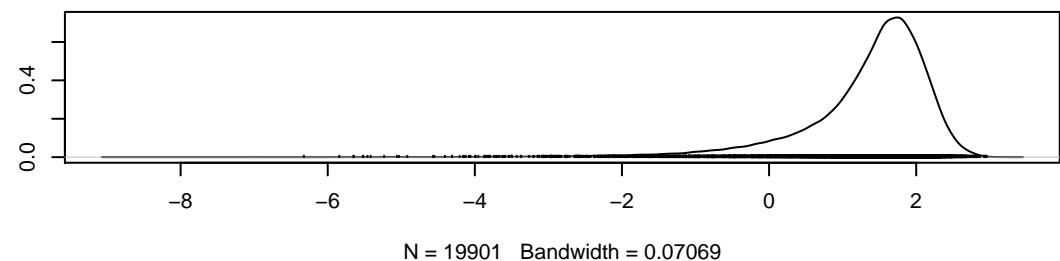
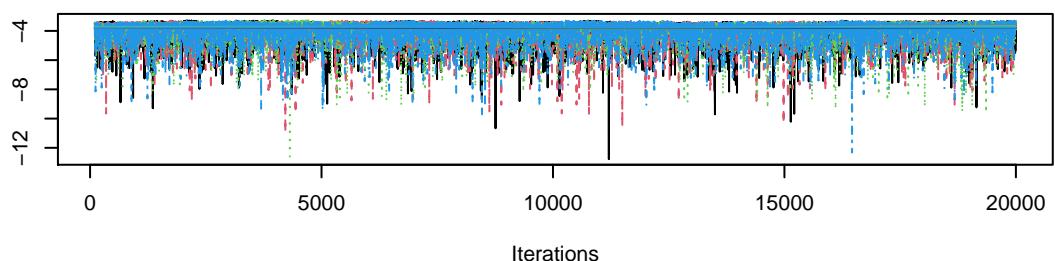
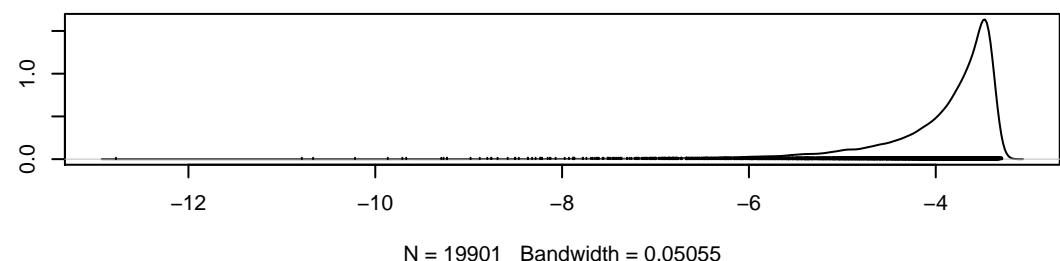


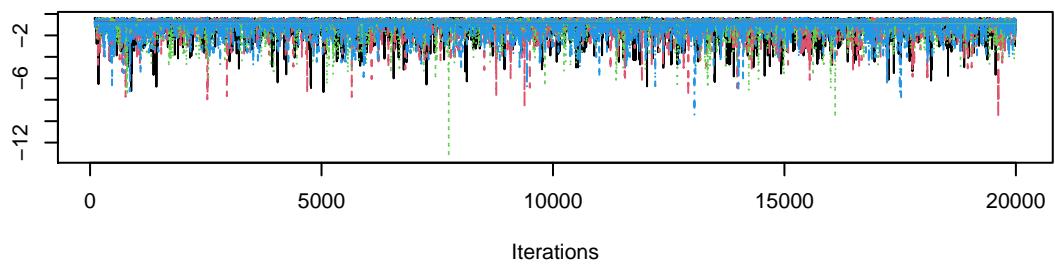
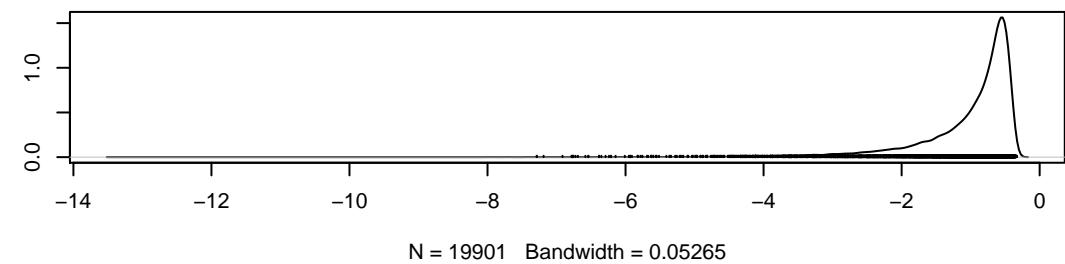
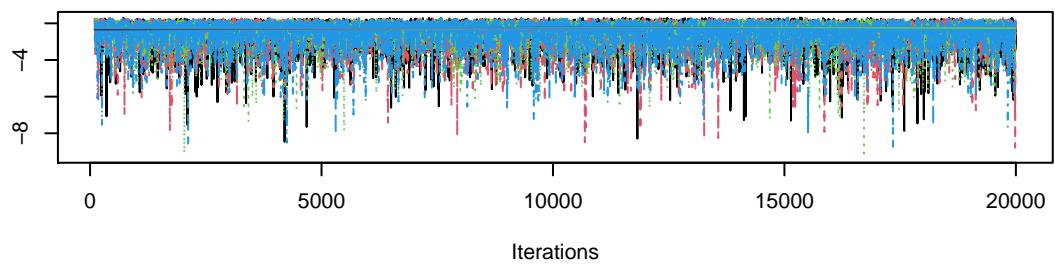
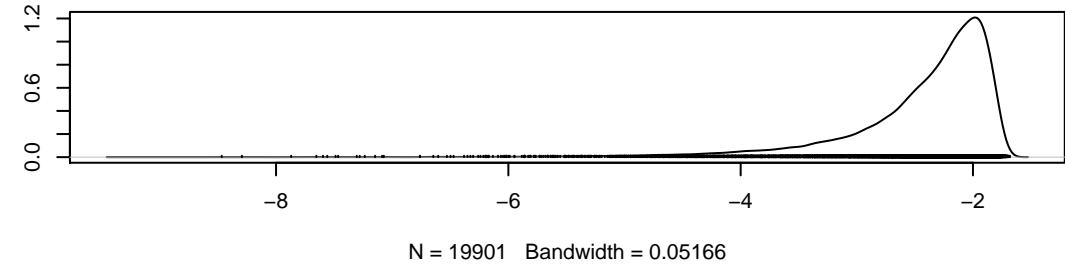
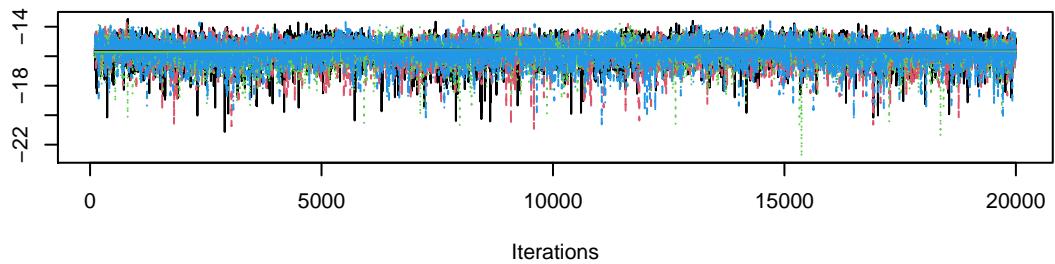
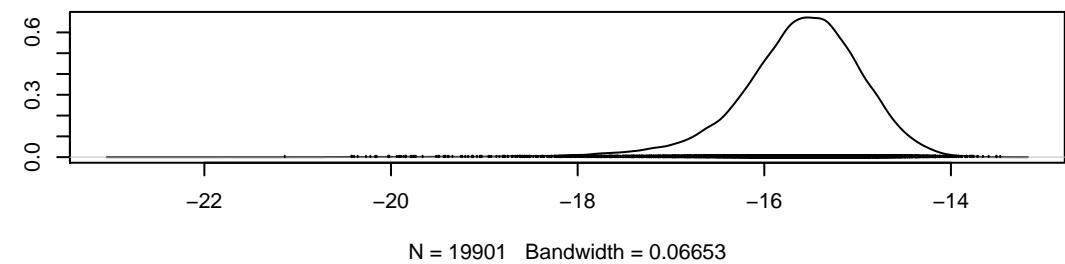
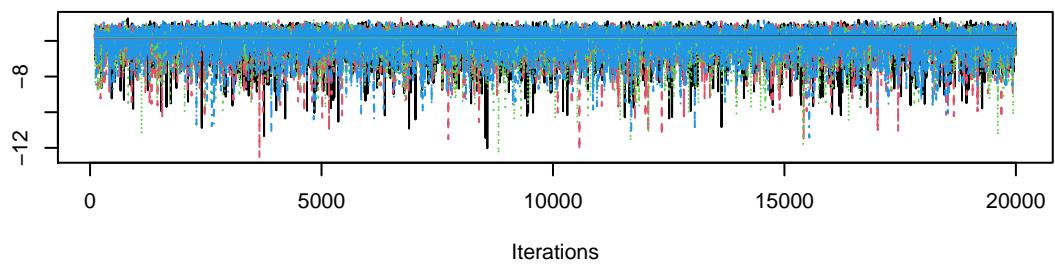
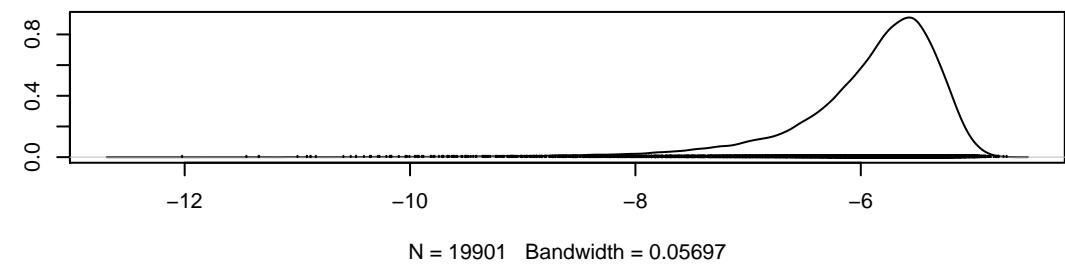
Density of Inlike.20

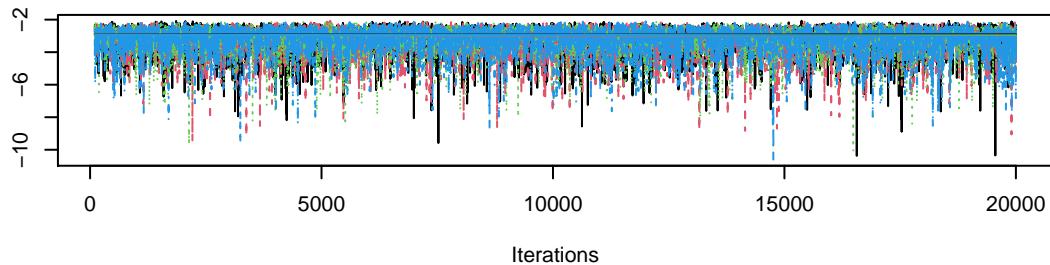
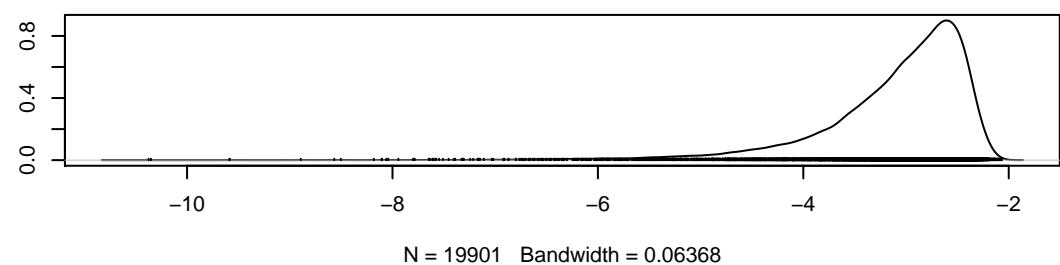
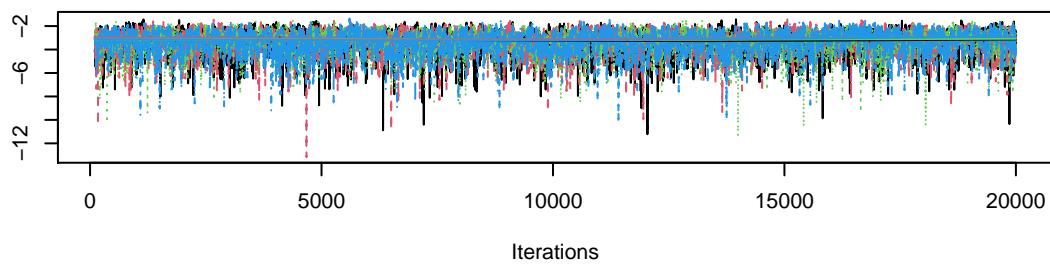
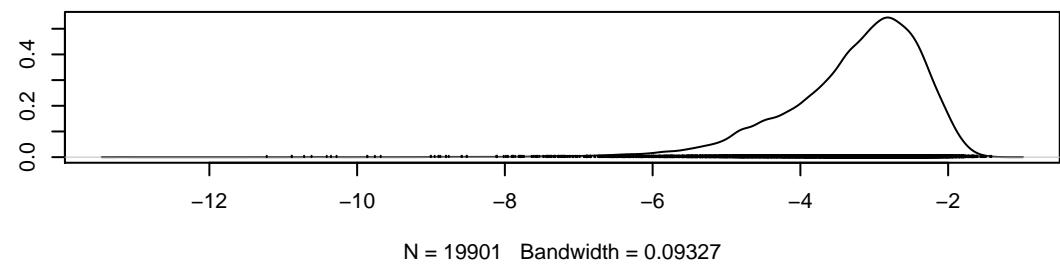
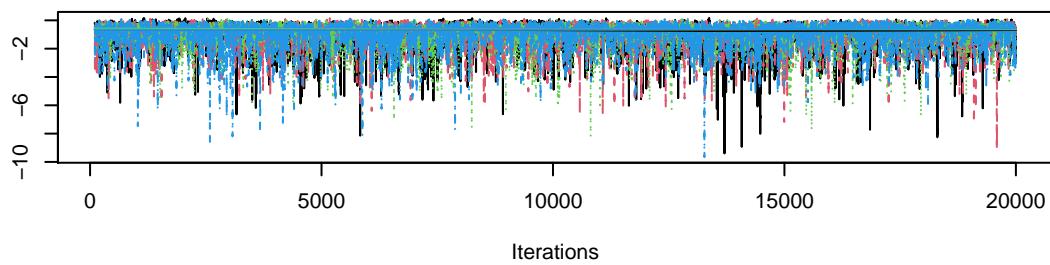
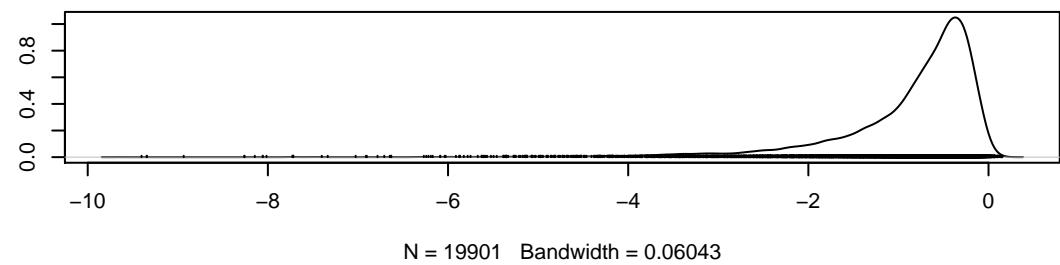
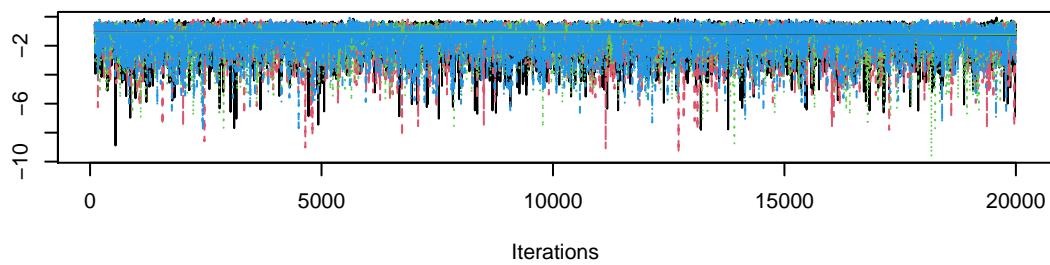
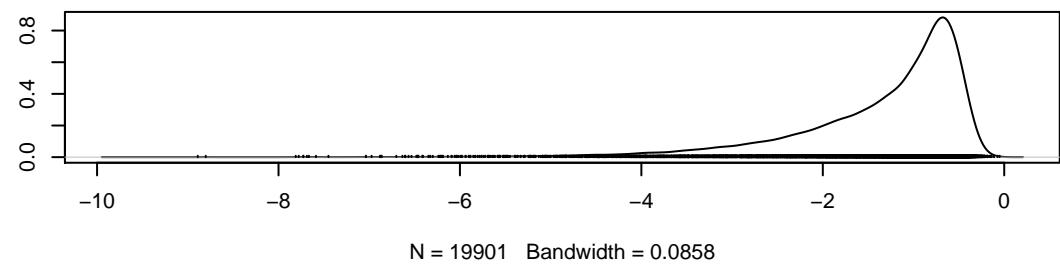


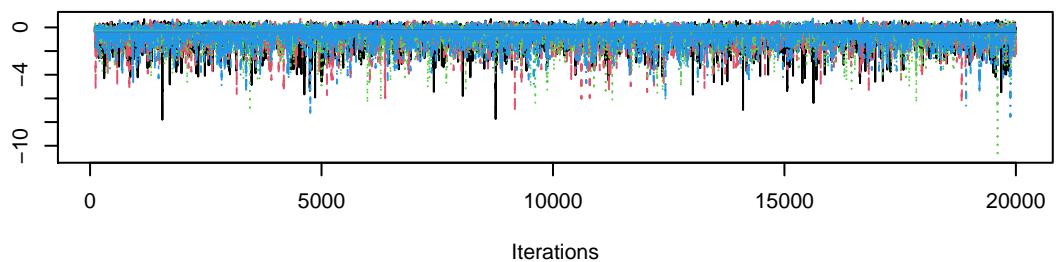
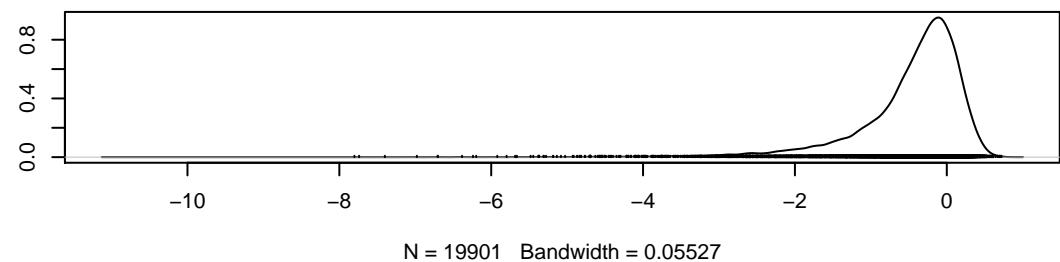
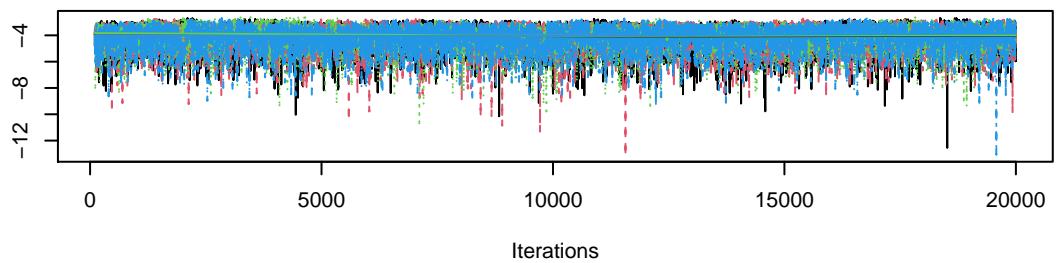
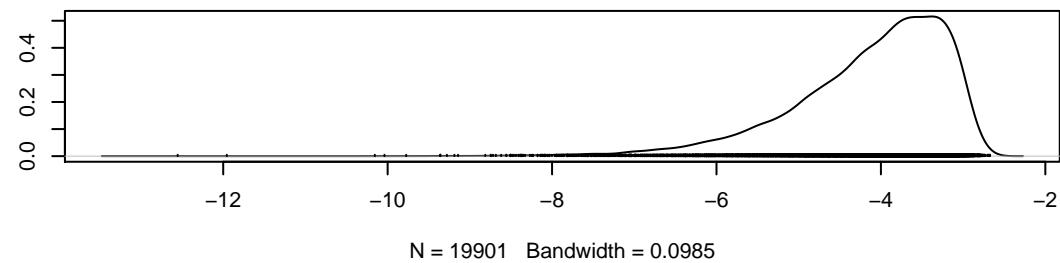
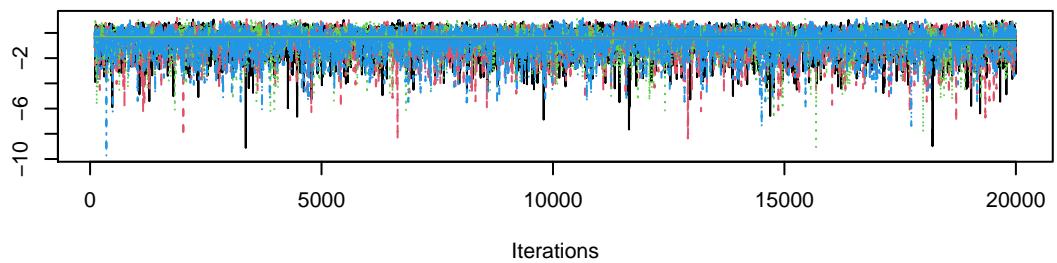
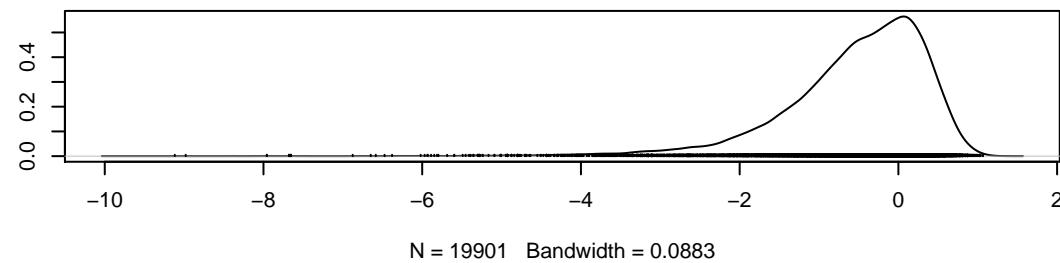
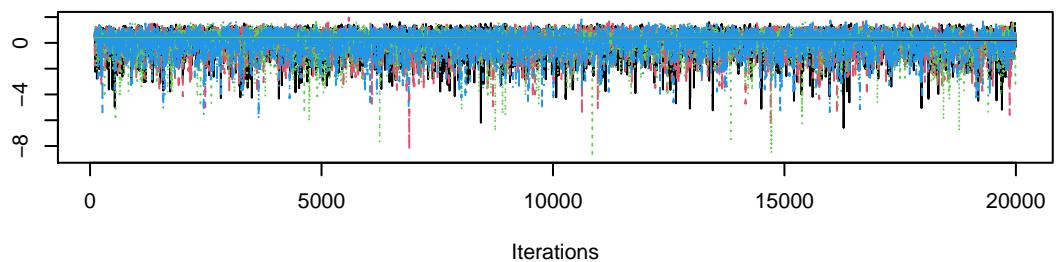
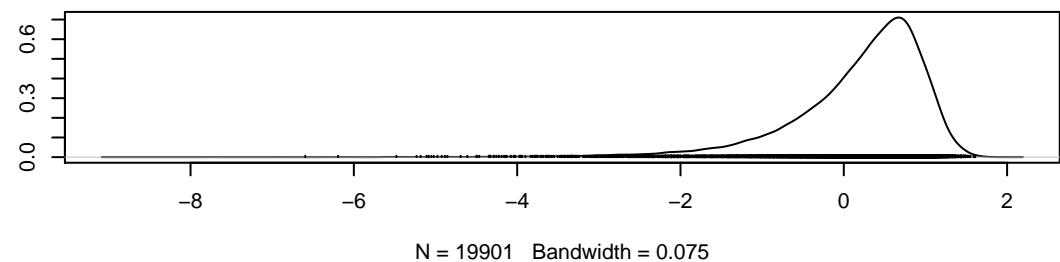
Trace of Inlike.21**Density of Inlike.21****Trace of Inlike.22****Density of Inlike.22****Trace of Inlike.23****Density of Inlike.23****Trace of Inlike.24****Density of Inlike.24**

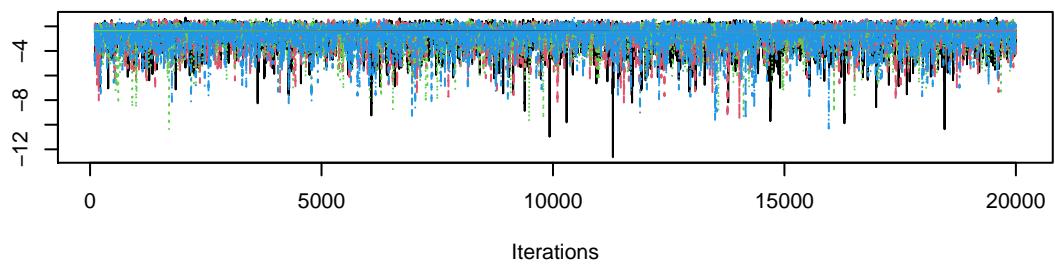
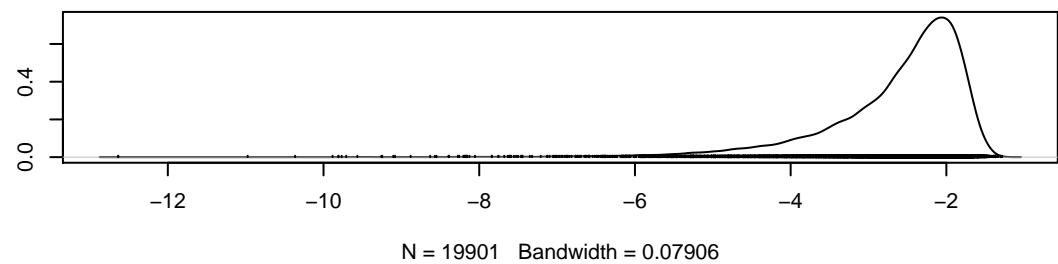
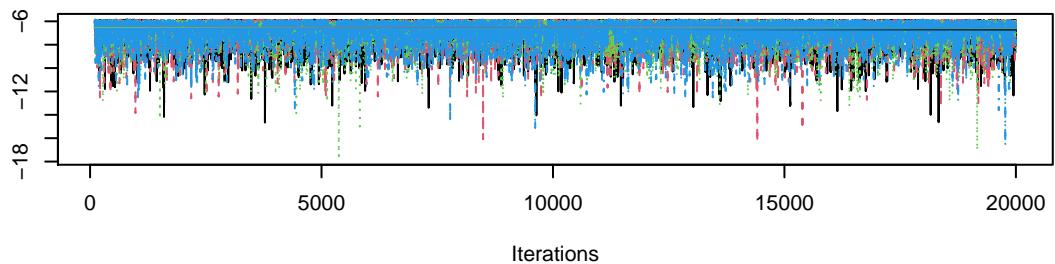
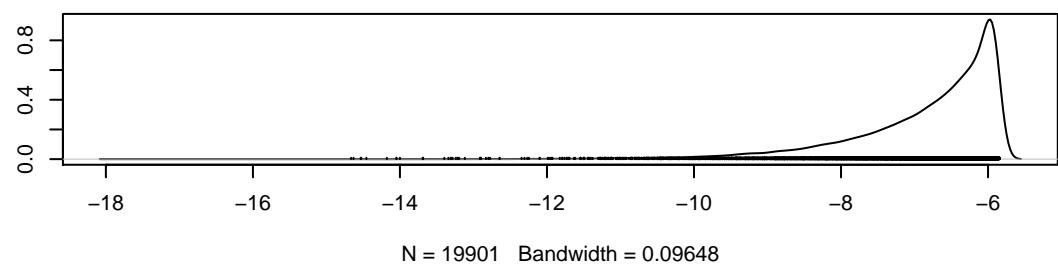
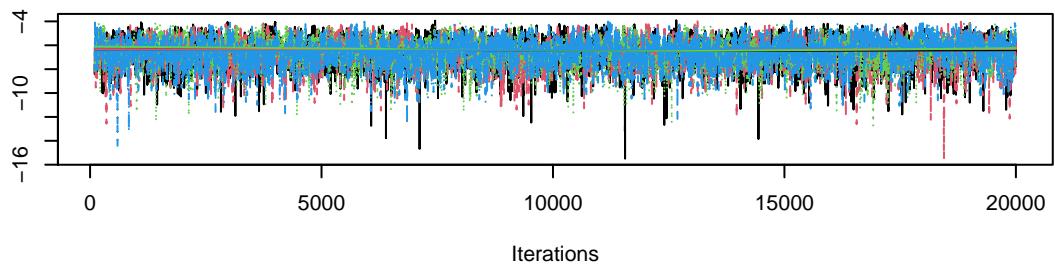
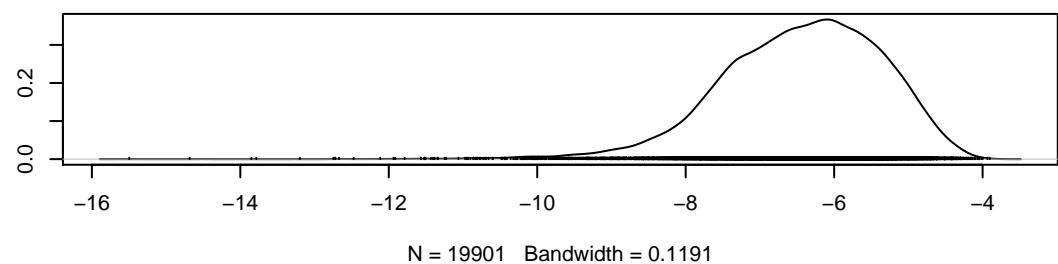
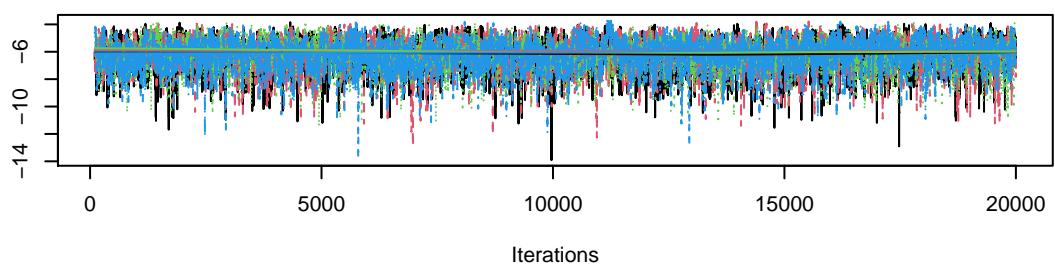
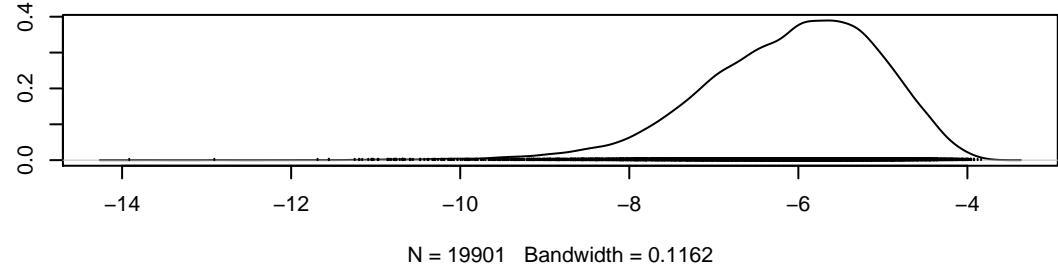
Trace of Inlike.25**Density of Inlike.25****Trace of Inlike.26****Density of Inlike.26****Trace of Inlike.27****Density of Inlike.27****Trace of Inlike.28****Density of Inlike.28**

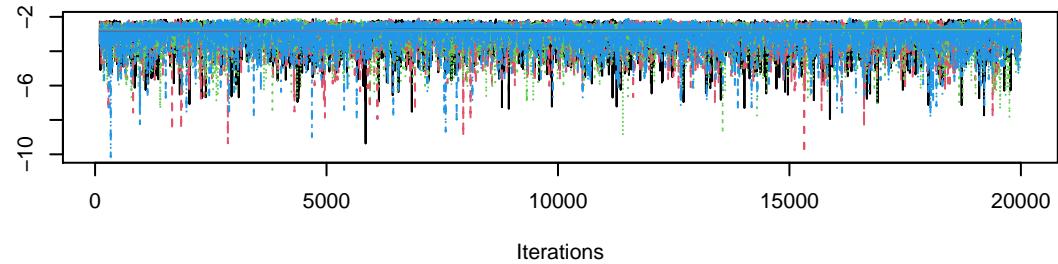
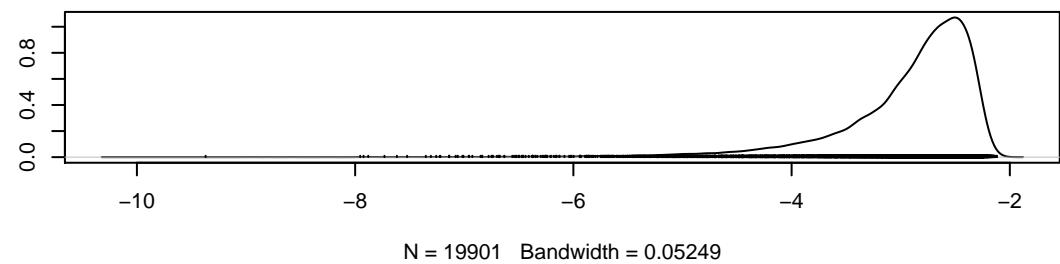
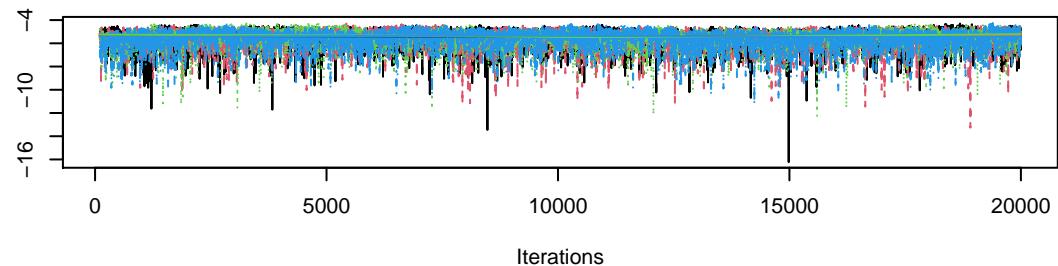
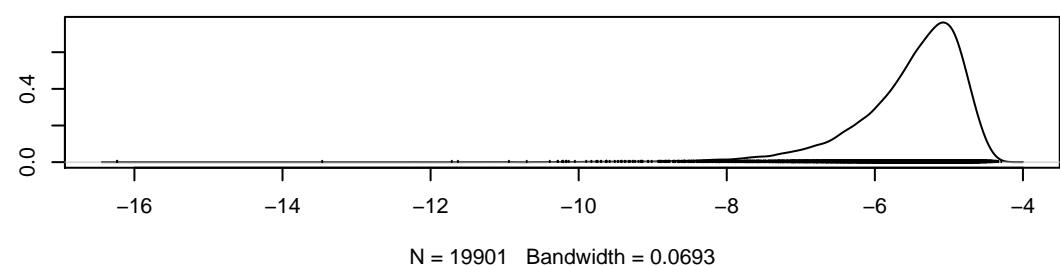
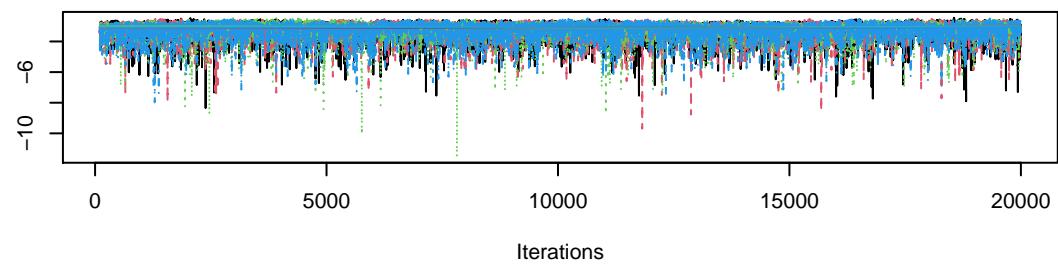
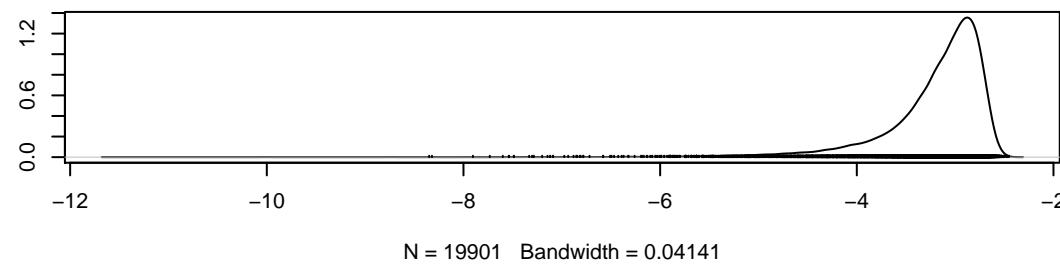
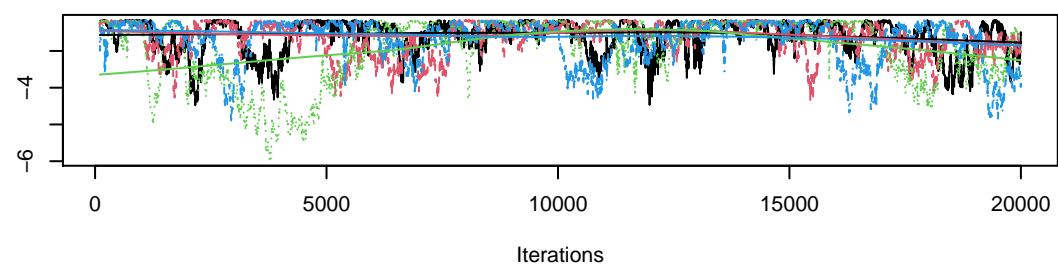
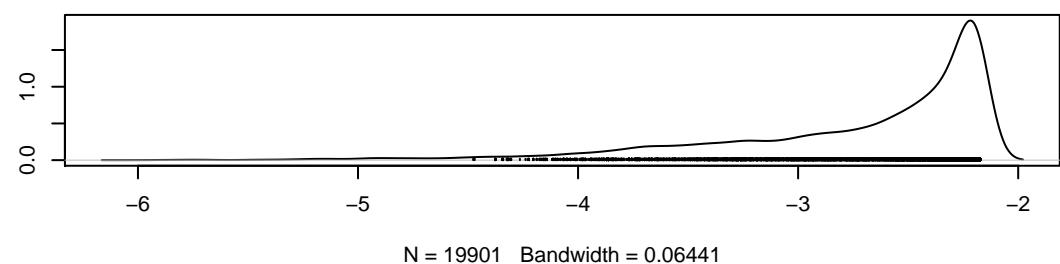
Trace of Inlike.29**Density of Inlike.29****Trace of Inlike.30****Density of Inlike.30****Trace of Inlike.31****Density of Inlike.31****Trace of Inlike.32****Density of Inlike.32**

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**

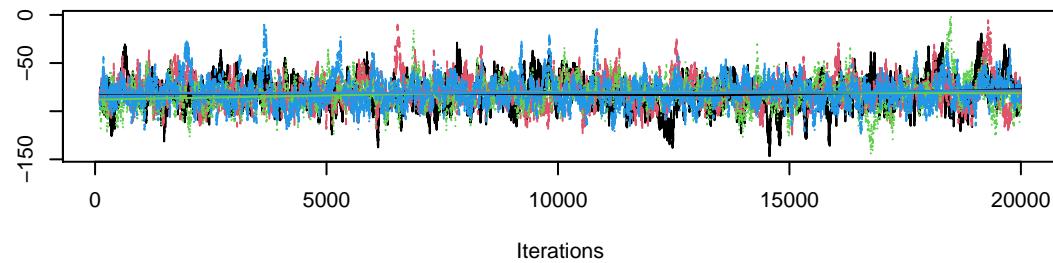
Trace of Inlike.37**Density of Inlike.37****Trace of Inlike.38****Density of Inlike.38****Trace of Inlike.39****Density of Inlike.39****Trace of Inlike.40****Density of Inlike.40**

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**

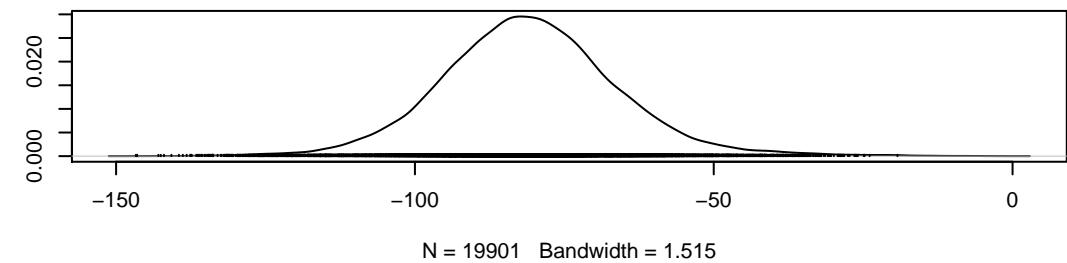
Trace of Inlike.45**Density of Inlike.45****Trace of Inlike.46****Density of Inlike.46****Trace of Inlike.47****Density of Inlike.47****Trace of Inlike.48****Density of Inlike.48**

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**

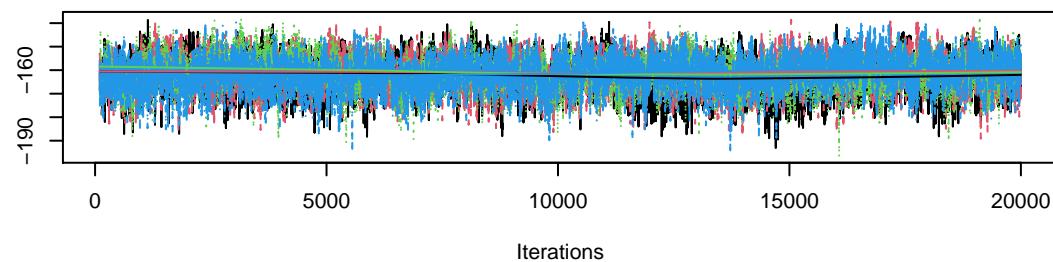
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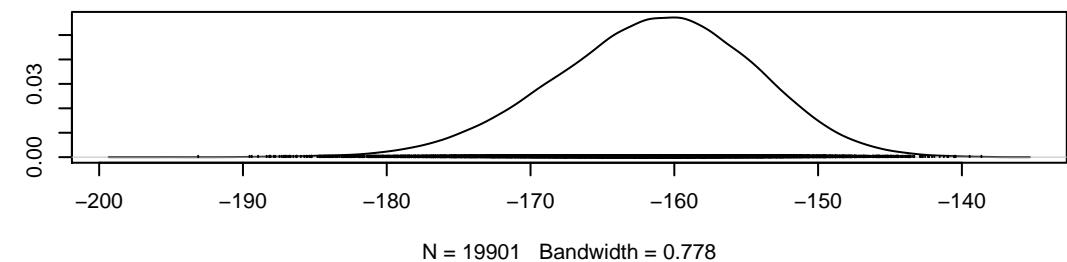
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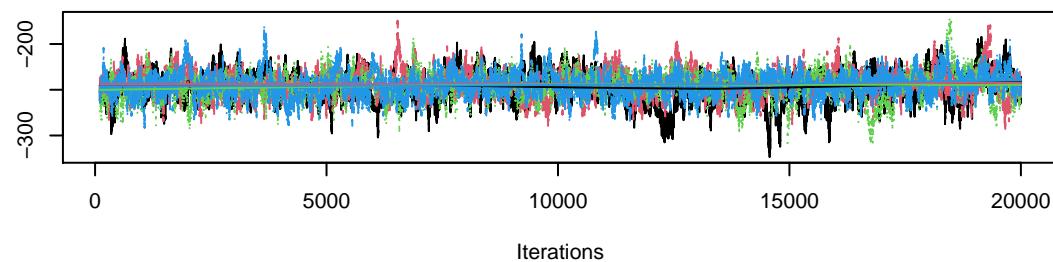
Trace of Inlike



Density of Inlike



Trace of Inpost



Density of Inpost

