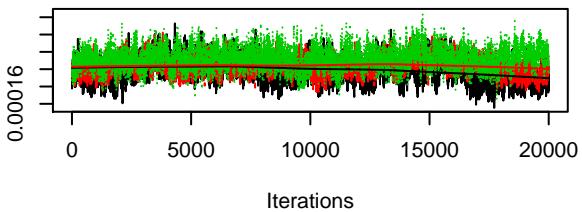
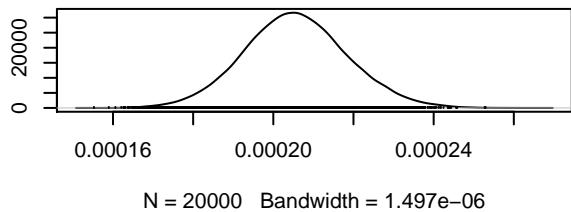
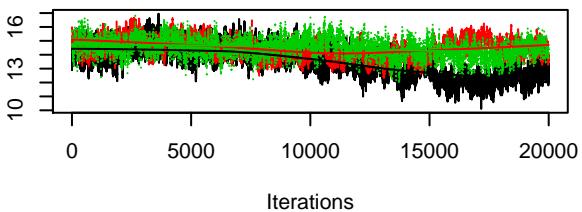
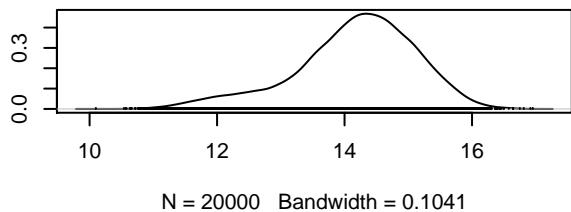
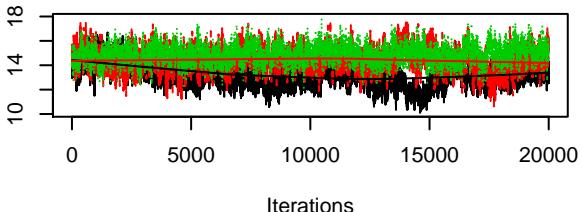
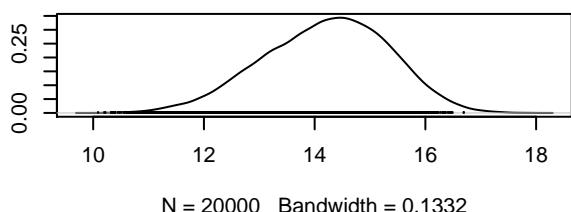
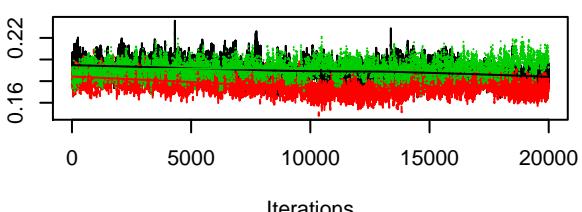
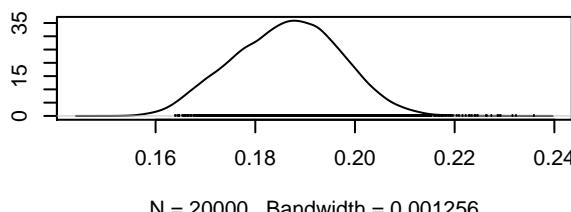
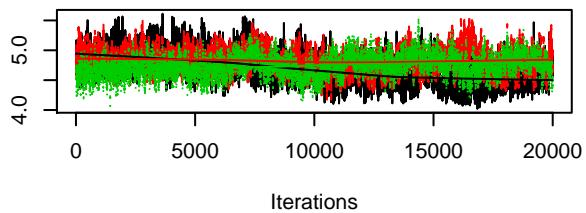
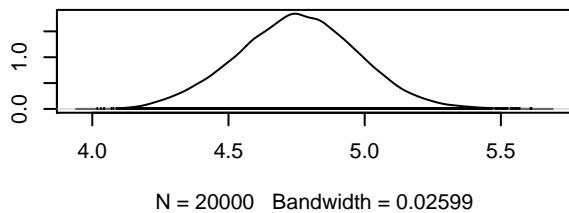
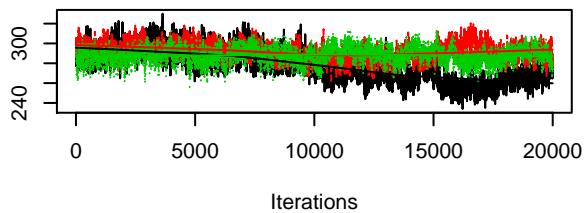
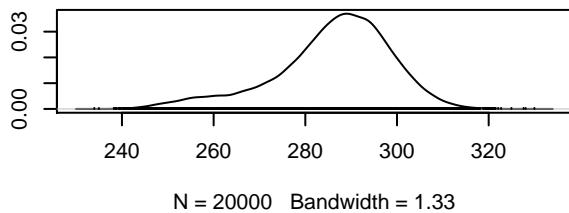
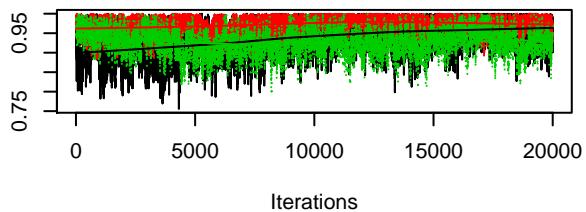
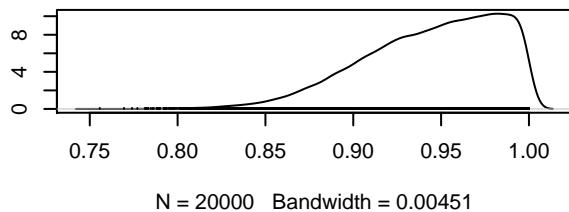
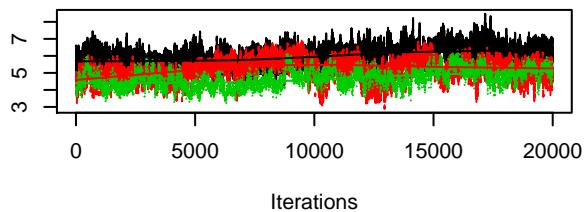
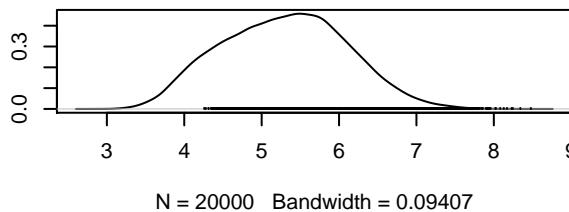
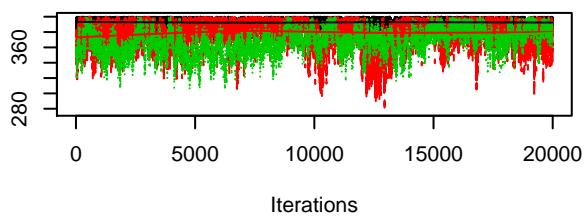
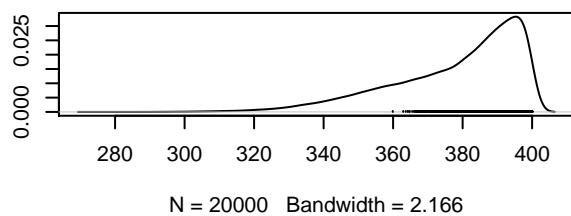
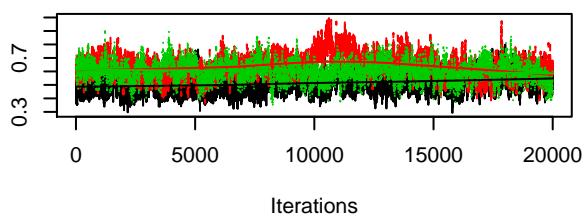
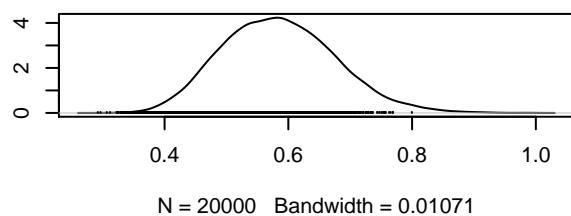
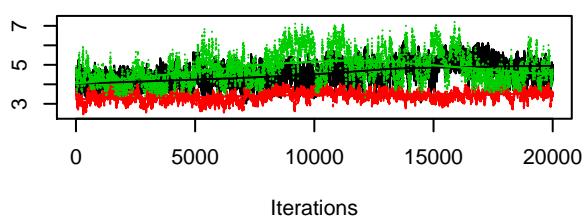
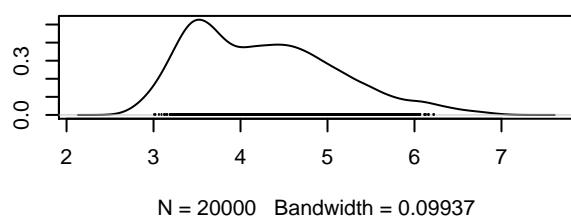
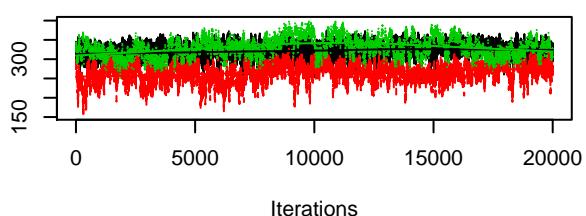
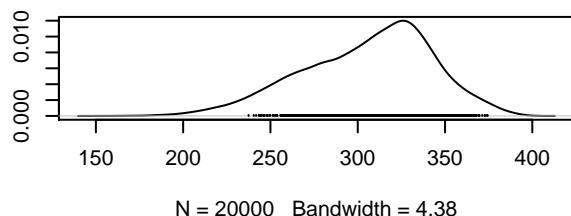
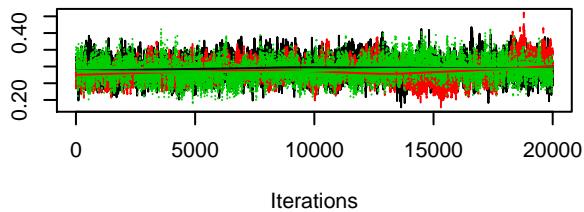
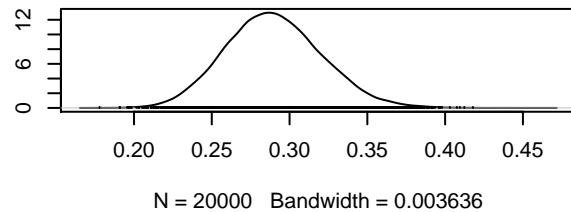
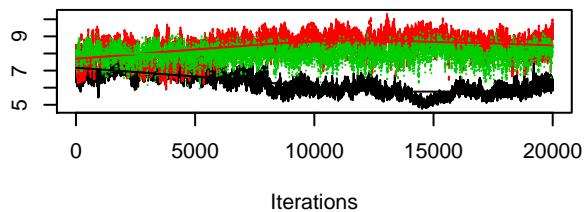
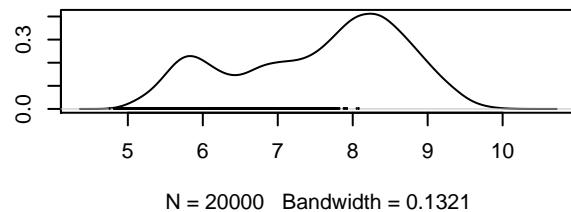
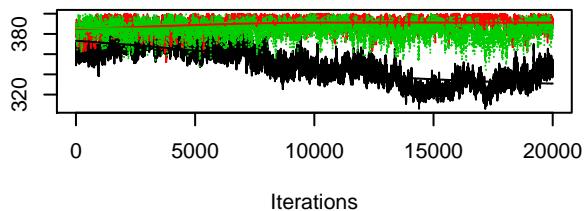
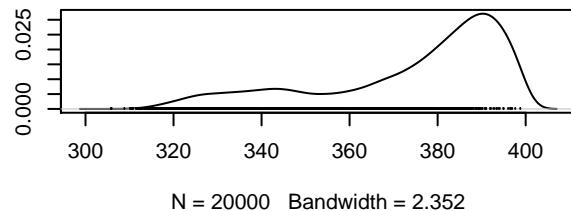
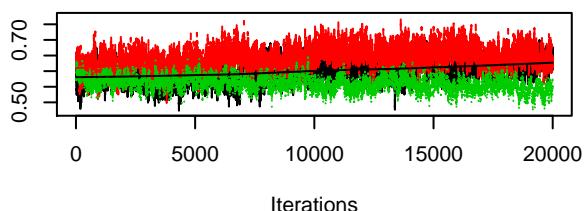
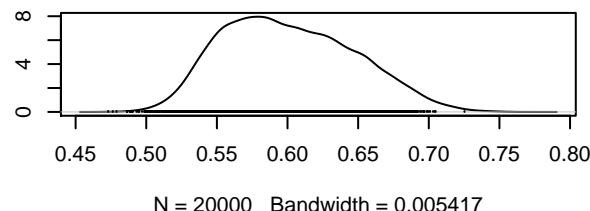
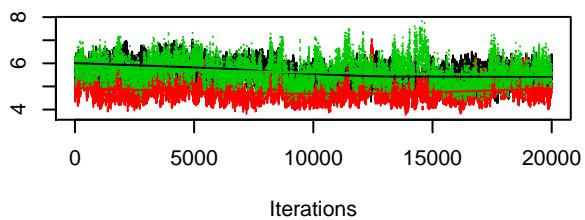
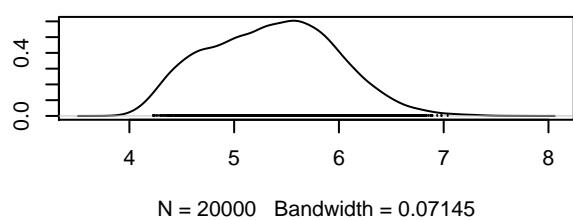
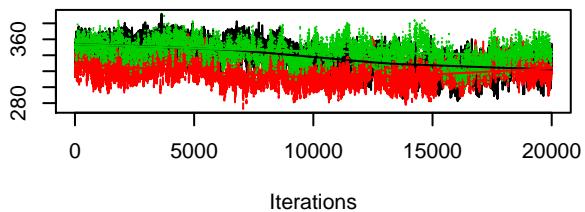
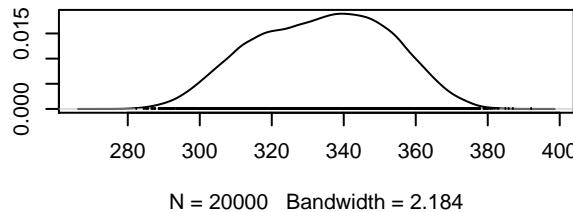
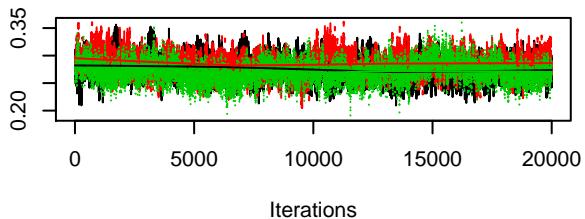
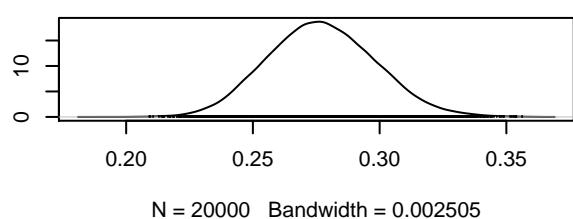
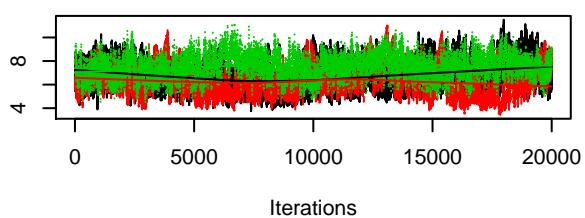
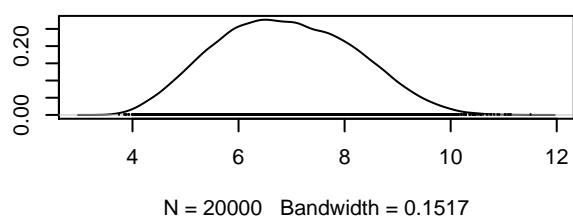


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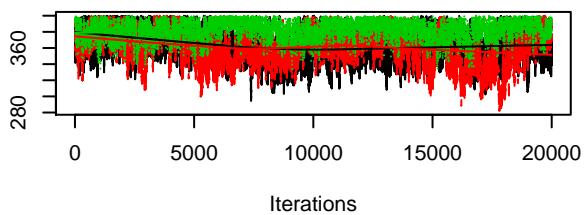
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Trace of epiStart.1**Density of epiStart.1****Trace of propn.1****Density of propn.1****Trace of density.2****Density of density.2****Trace of epiStart.2****Density of epiStart.2**

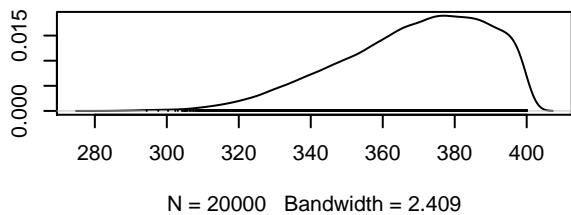
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Trace of density.4**Density of density.4****Trace of epiStart.4****Density of epiStart.4****Trace of propn.4****Density of propn.4****Trace of density.5****Density of density.5**

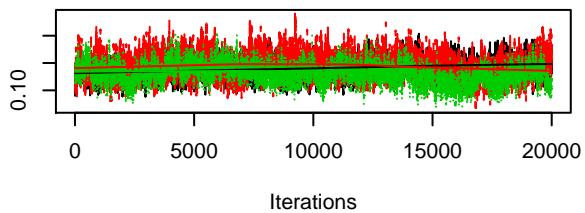
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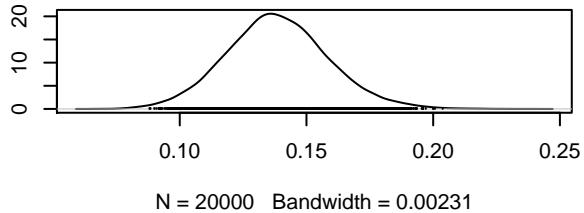
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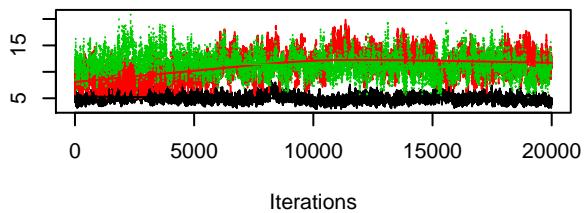
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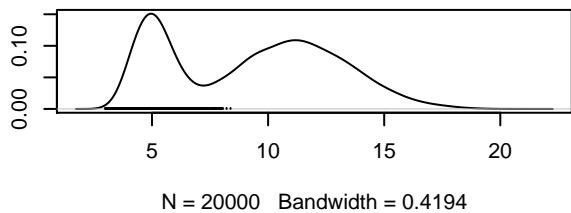
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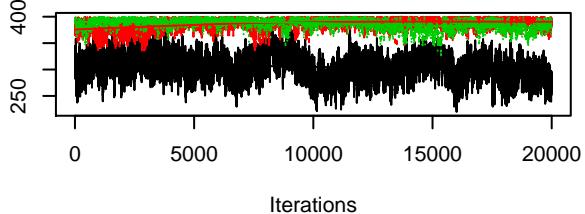
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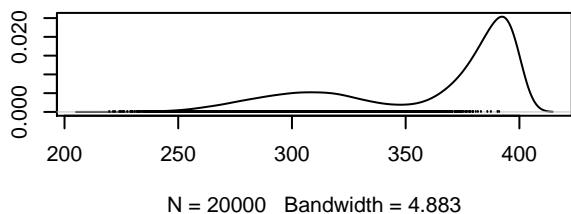
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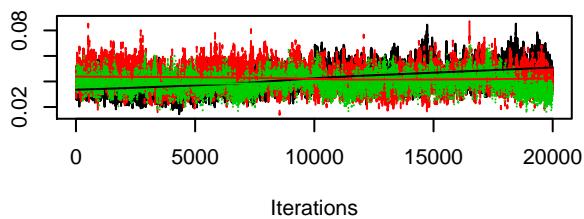
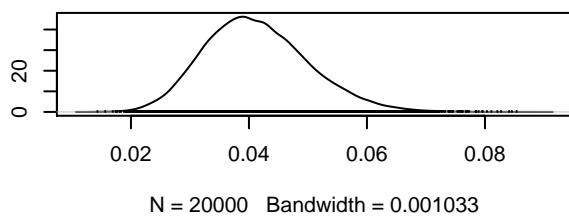
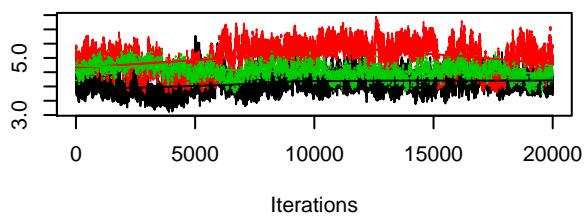
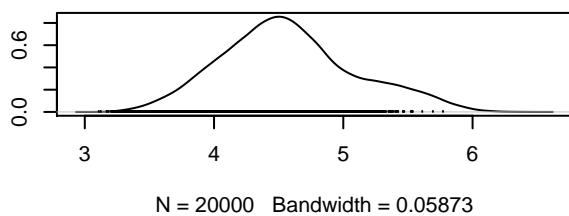
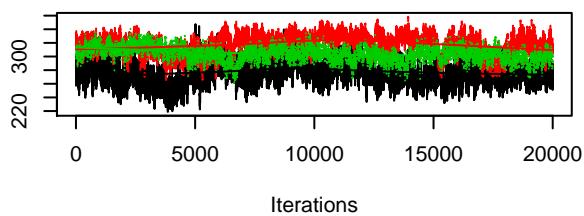
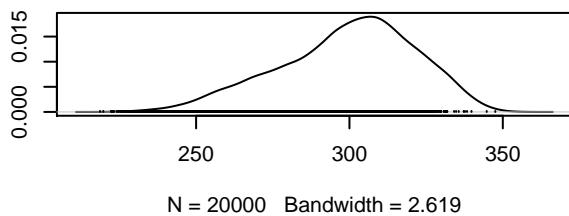
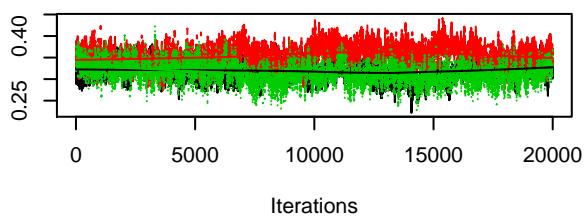
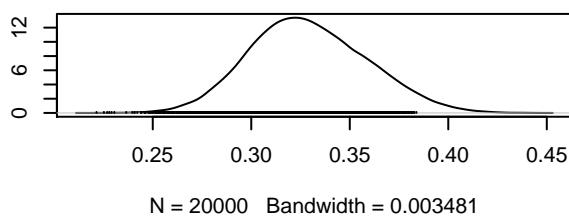


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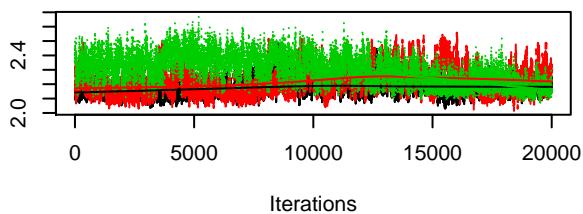


Density of epiStart.6

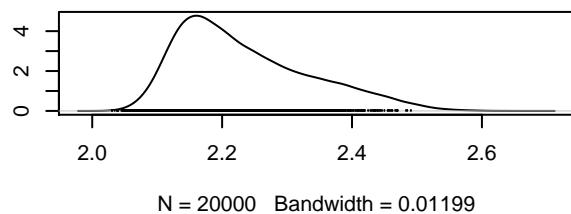


Trace of propn.6**Density of propn.6****Trace of density.7****Density of density.7****Trace of epiStart.7****Density of epiStart.7****Trace of propn.7****Density of propn.7**

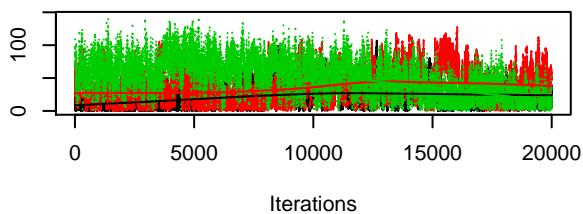
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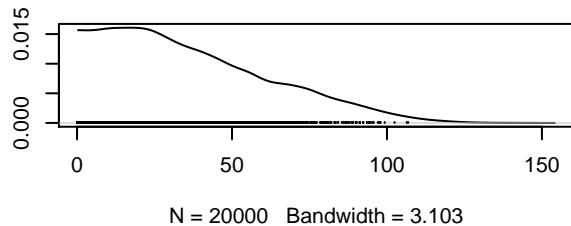
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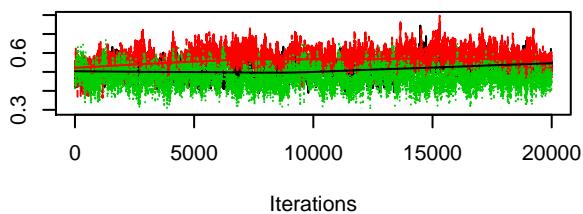
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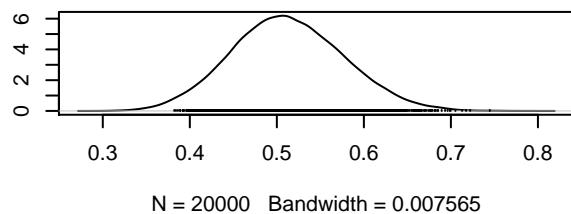
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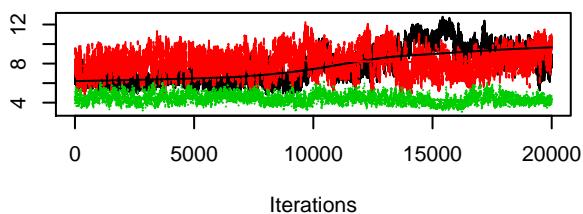
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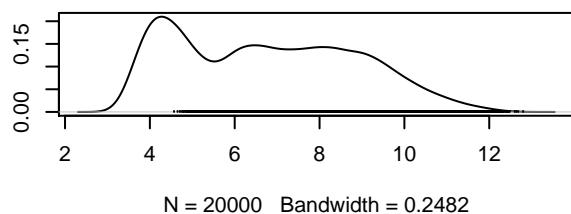
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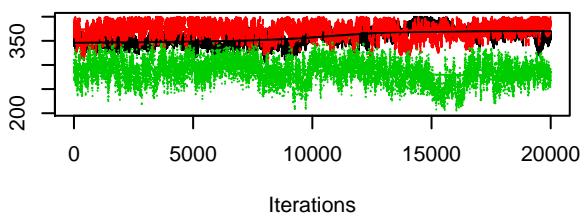
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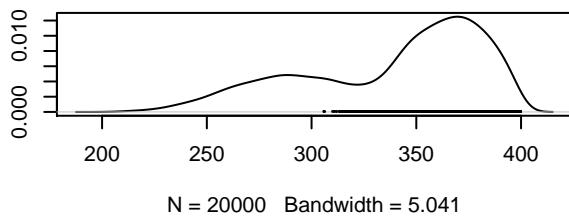
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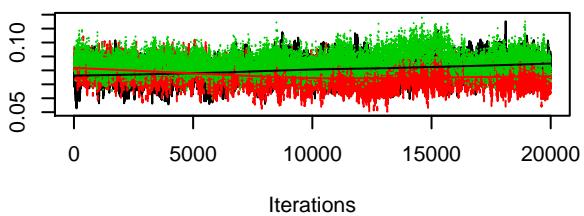
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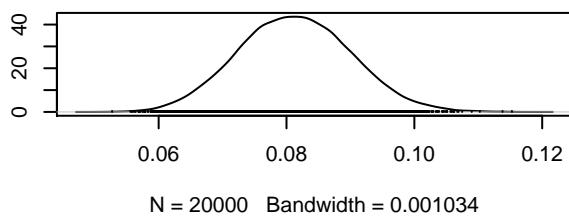
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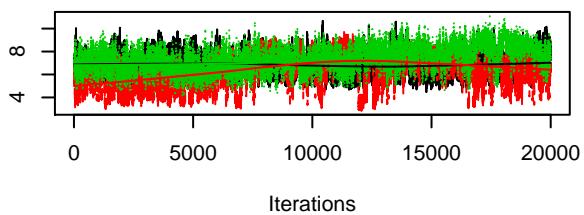
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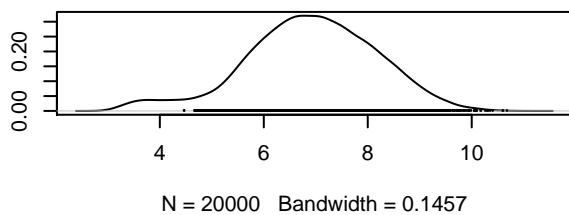
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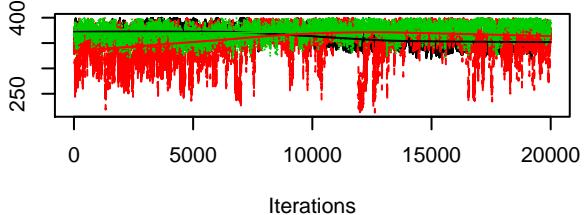
Trace of density.10



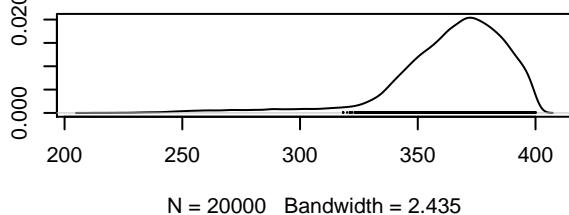
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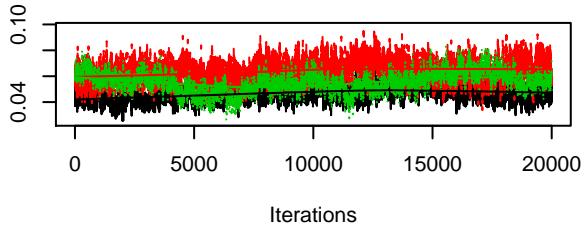
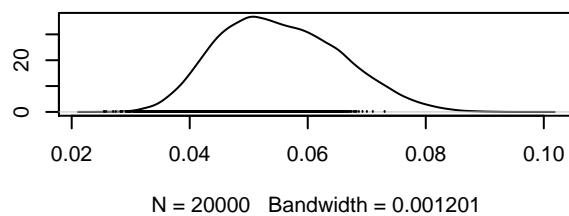
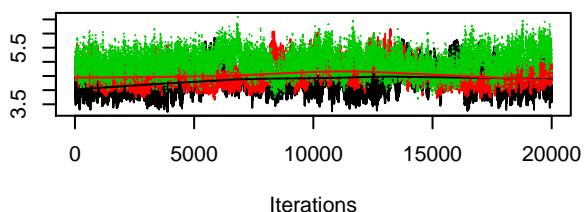
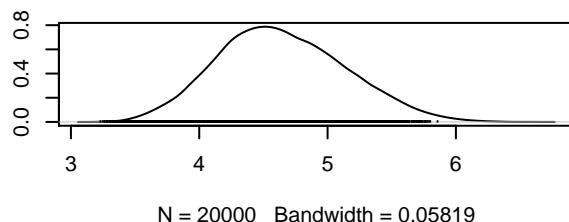
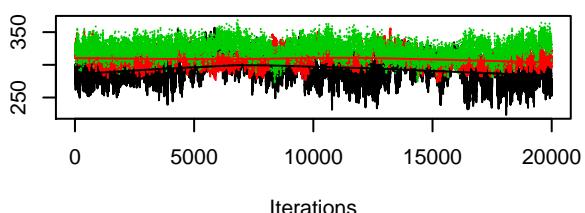
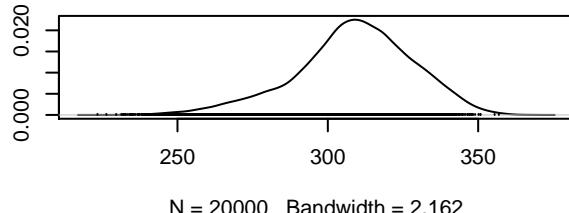
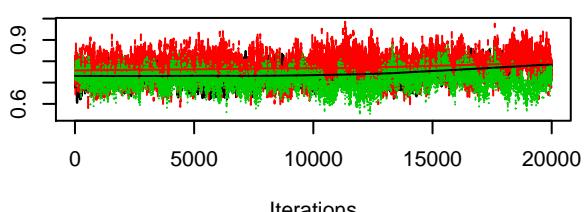
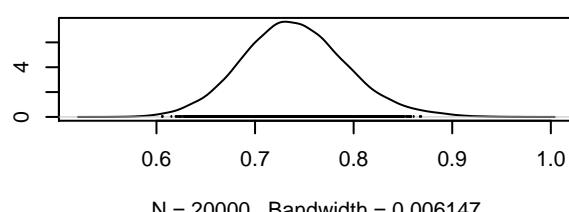


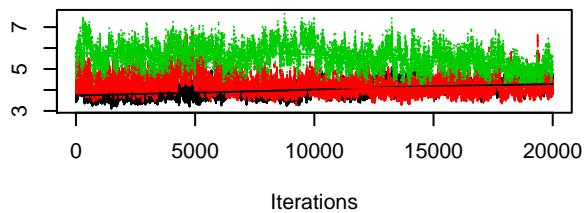
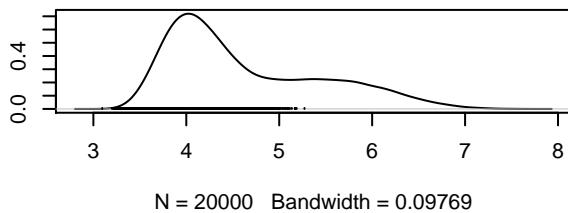
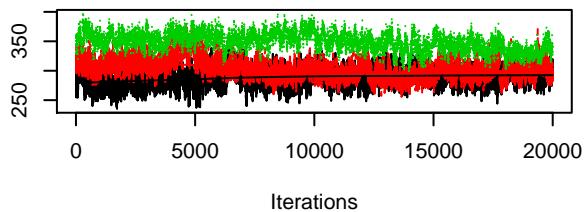
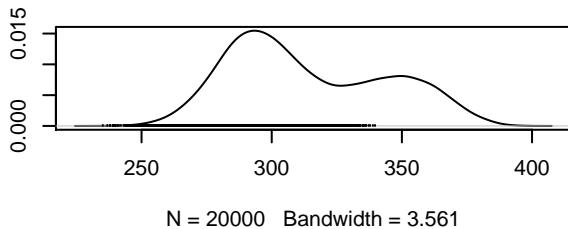
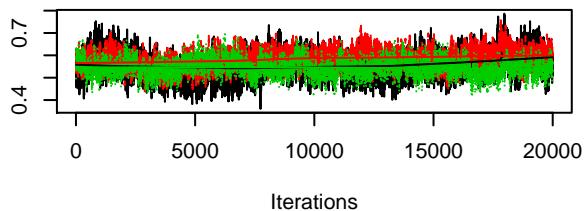
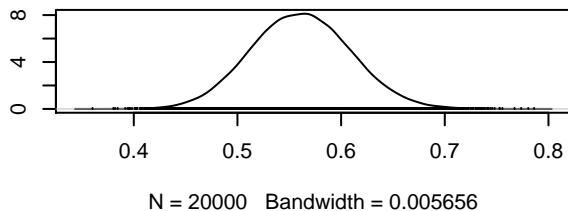
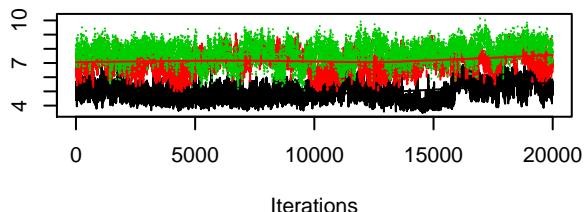
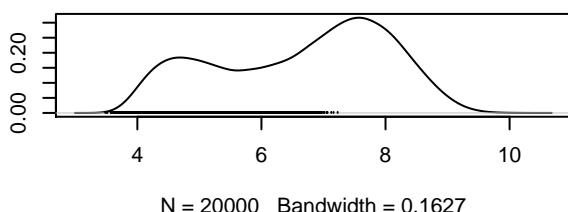
Trace of epiStart.10



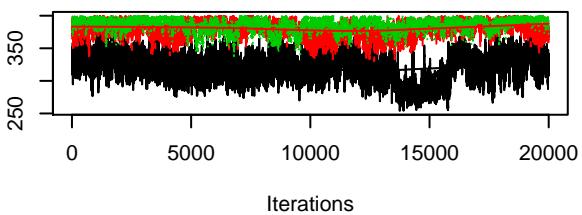
Density of epiStart.10



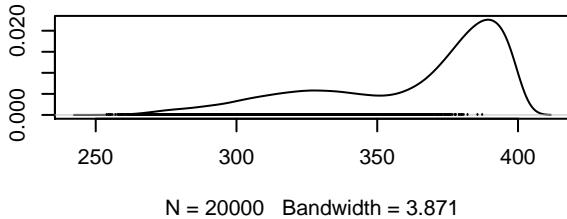
Trace of propn.10**Density of propn.10****Trace of density.11****Density of density.11****Trace of epiStart.11****Density of epiStart.11****Trace of propn.11****Density of propn.11**

Trace of density.12**Density of density.12****Trace of epiStart.12****Density of epiStart.12****Trace of propn.12****Density of propn.12****Trace of density.13****Density of density.13**

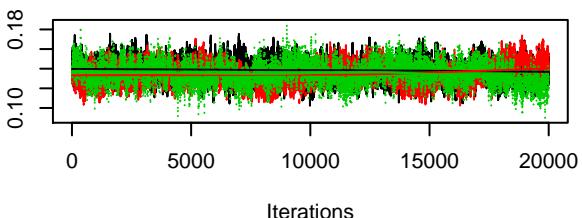
Trace of epiStart.13



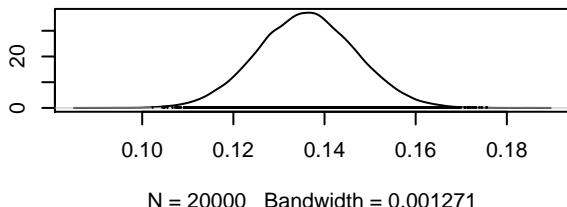
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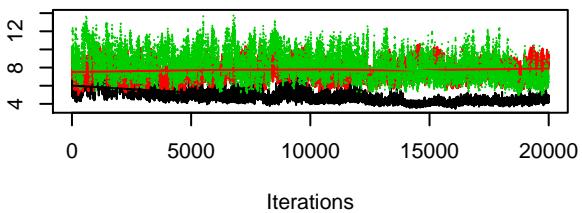
Trace of propn.13



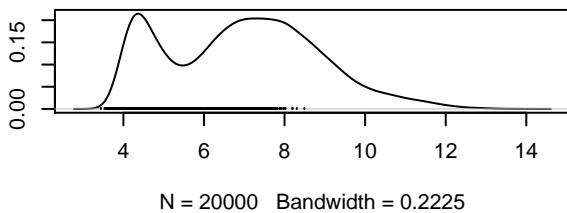
Density of propn.13



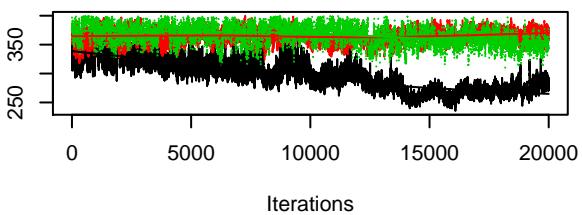
Trace of density.14



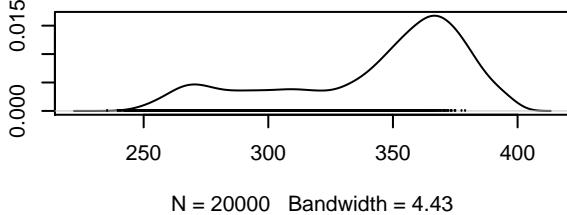
Density of density.14

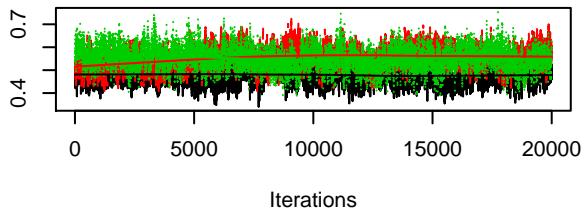
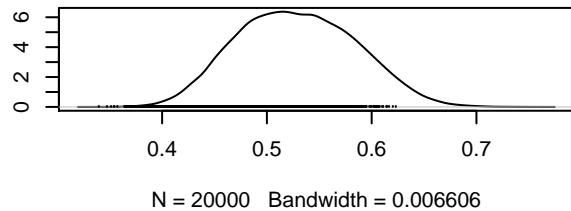
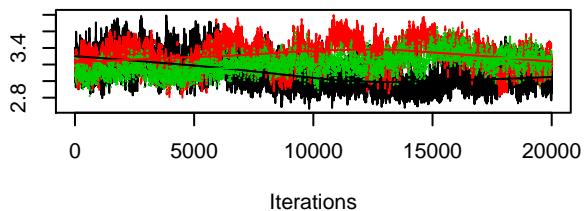
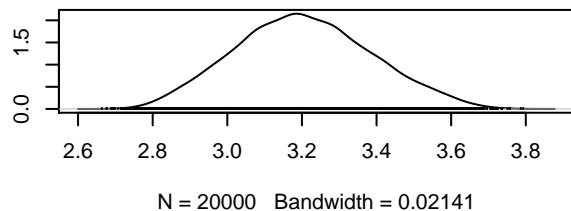
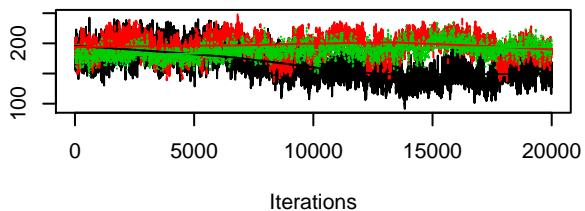
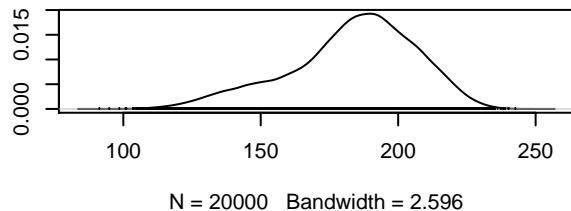
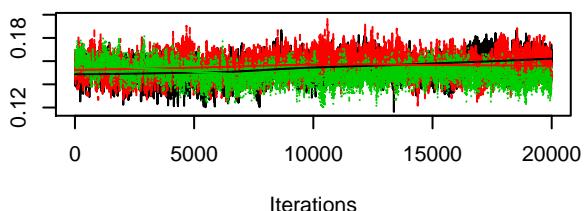
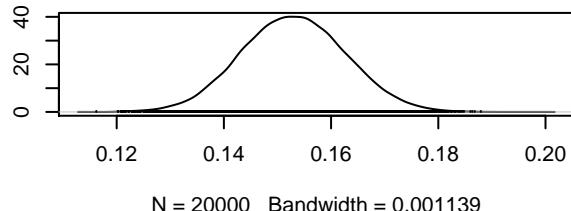


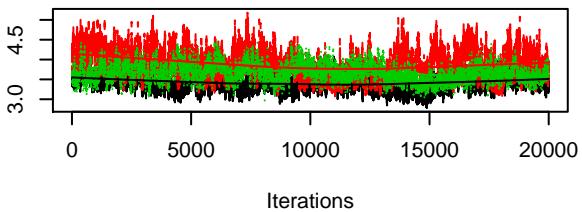
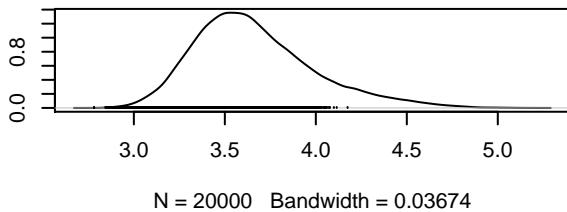
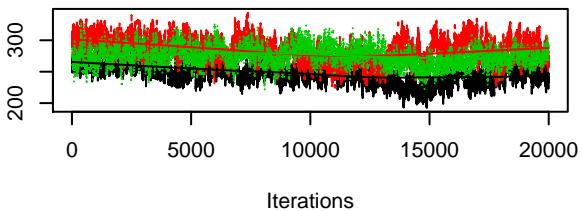
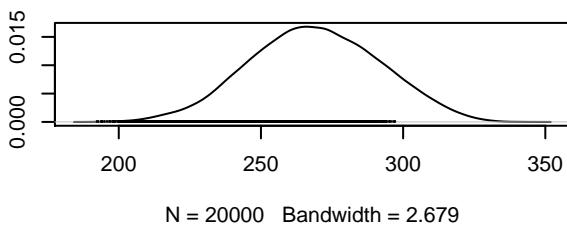
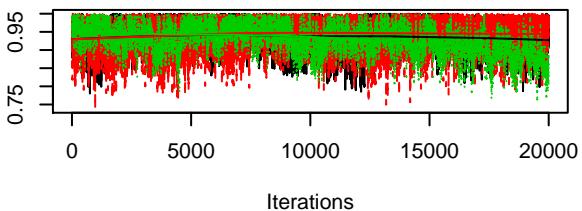
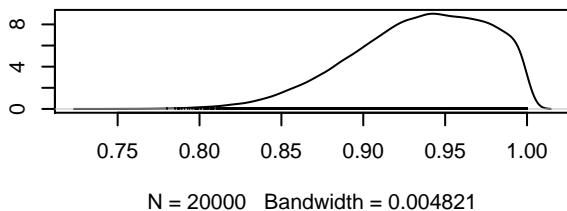
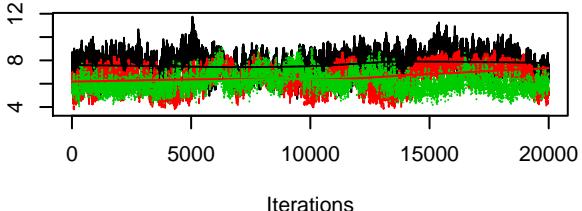
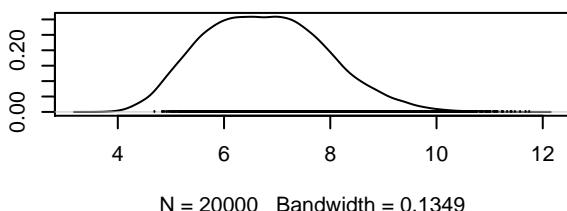
Trace of epiStart.14



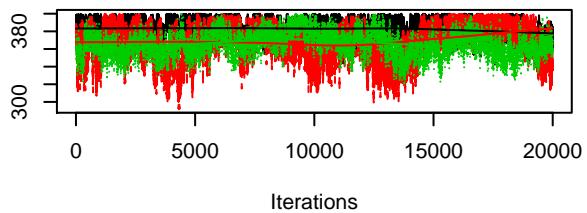
Density of epiStart.14



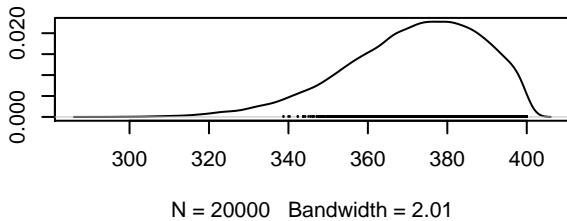
Trace of propn.14**Density of propn.14****Trace of density.15****Density of density.15****Trace of epiStart.15****Density of epiStart.15****Trace of propn.15****Density of propn.15**

Trace of density.16**Density of density.16****Trace of epiStart.16****Density of epiStart.16****Trace of propn.16****Density of propn.16****Trace of density.17****Density of density.17**

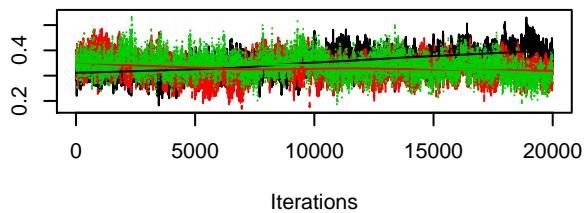
Trace of epiStart.17



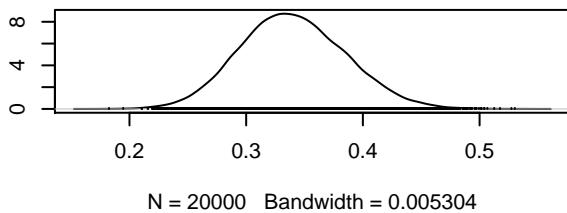
Density of epiStart.17



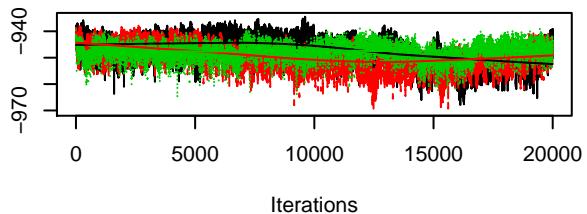
Trace of propn.17



Density of propn.17



Trace of Inlike



Density of Inlike

