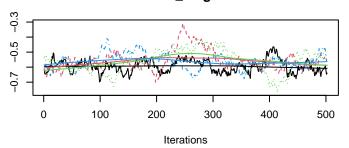
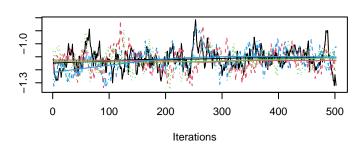


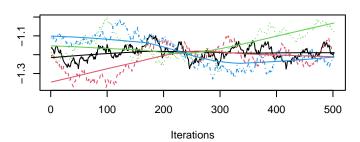
Trace of M_InFgutabs.1.



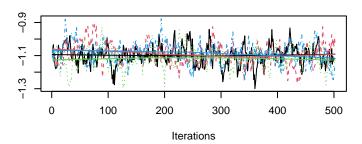
Trace of M_Inkgutelim.1.



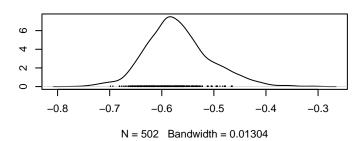
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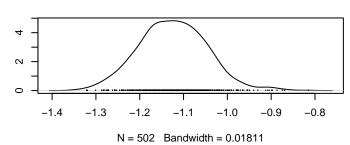
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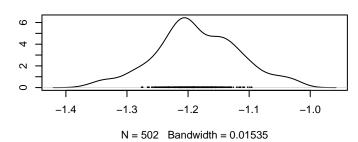
Density of M_InFgutabs.1.



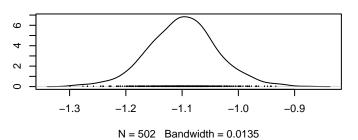
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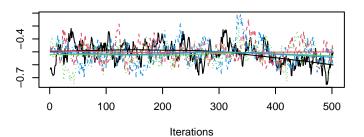
Density of M_Inktot.1.



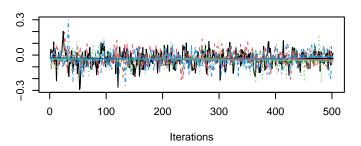
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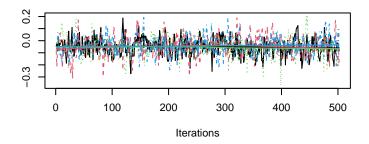
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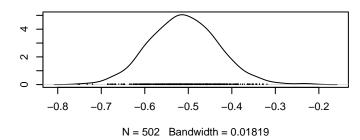
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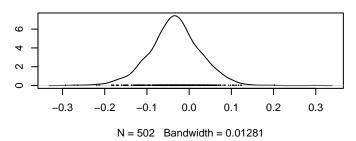
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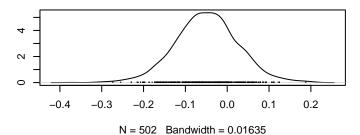
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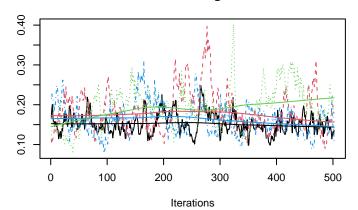
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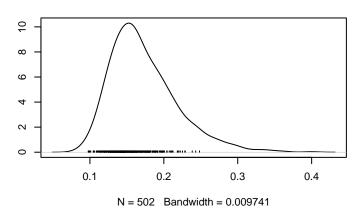
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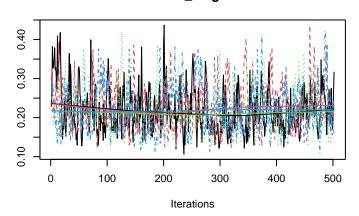
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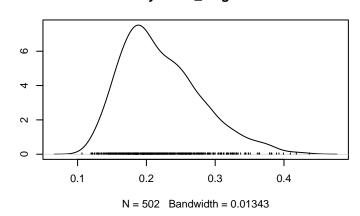
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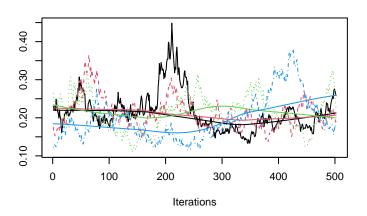
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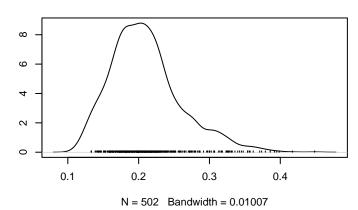
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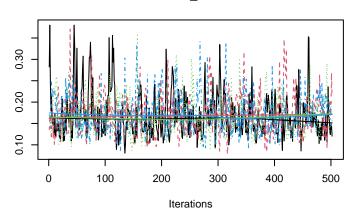
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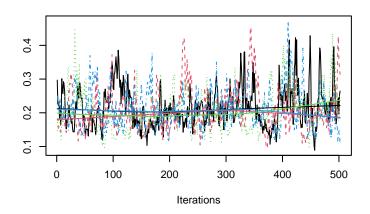
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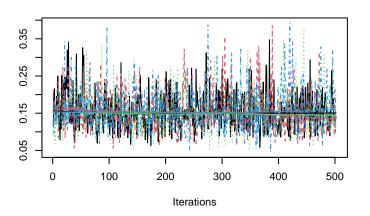
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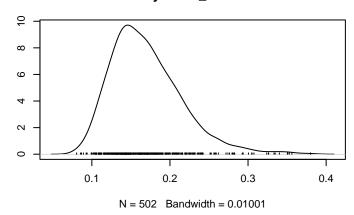
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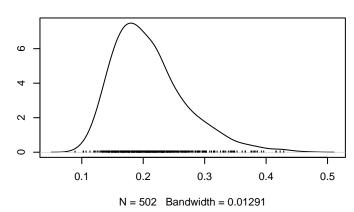
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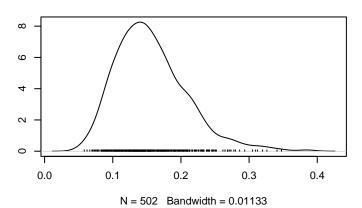
Density of SD_Inkufrac.1.



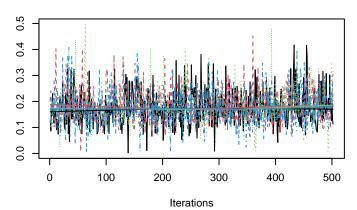
Density of SD_Inkumet.1.



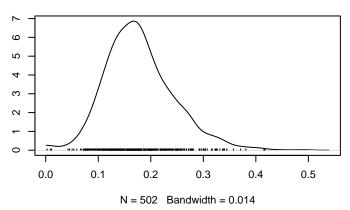
Density of SD_InVdist.1.



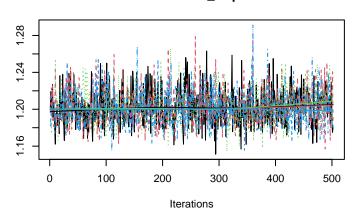
Trace of SD_InVdistmet.1.



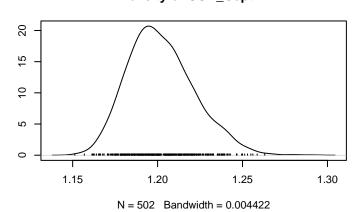
$\label{eq:decomposition} \textbf{Density of SD_InV} \textbf{distmet.1.}$



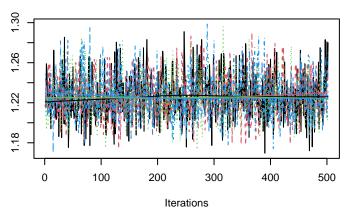
Trace of GSD_Ccpt.1.



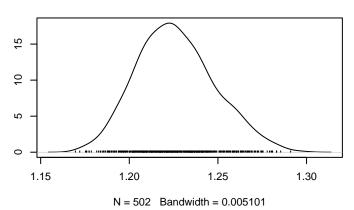
Density of GSD_Ccpt.1.



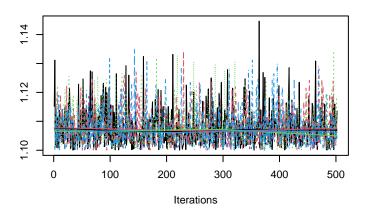
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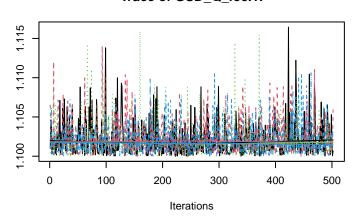
Density of GSD_Cmet.1.



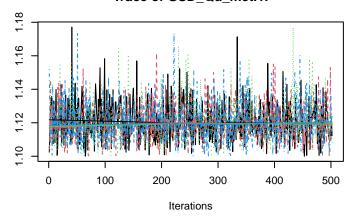
Trace of GSD_Qu.1.



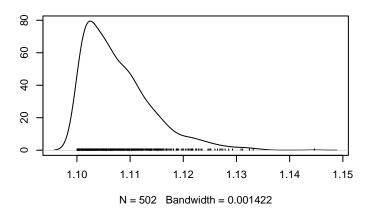
Trace of GSD_Q_fec.1.



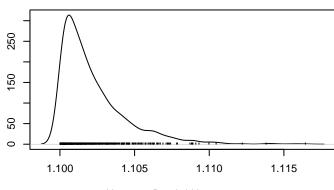
Trace of GSD_Qu_met.1.



Density of GSD_Qu.1.



Density of GSD_Q_fec.1.



N = 502 Bandwidth = 0.000417

Density of GSD_Qu_met.1.

