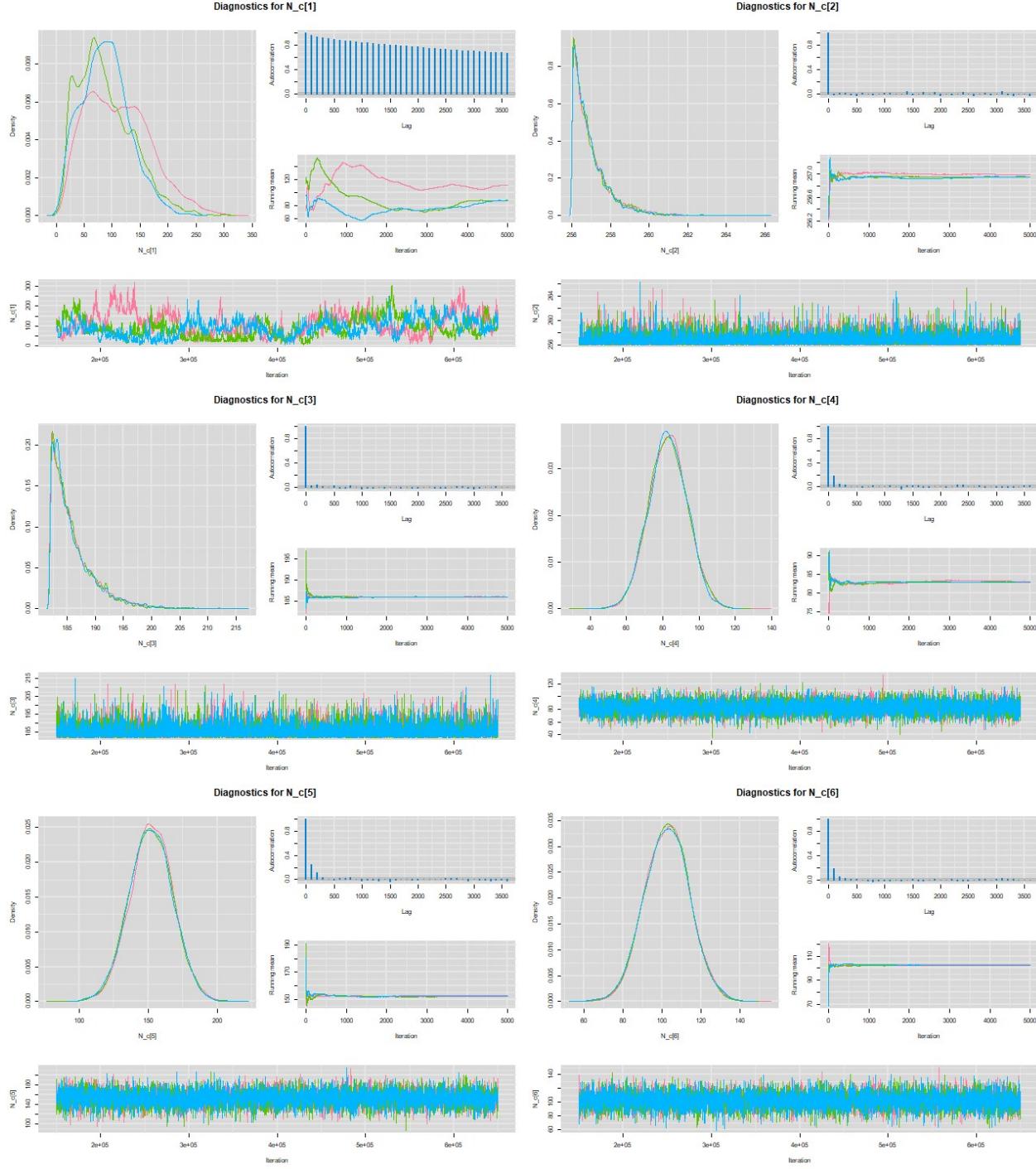


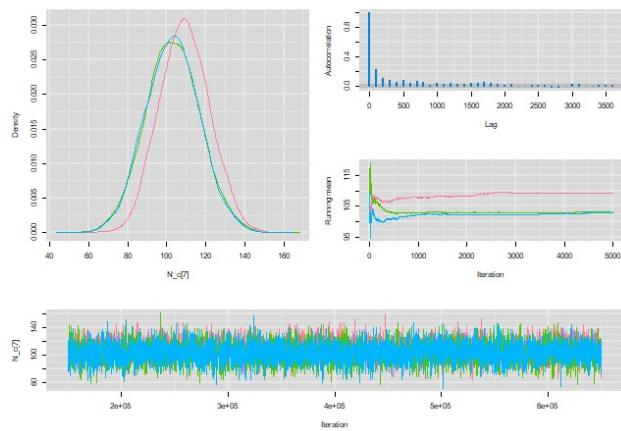
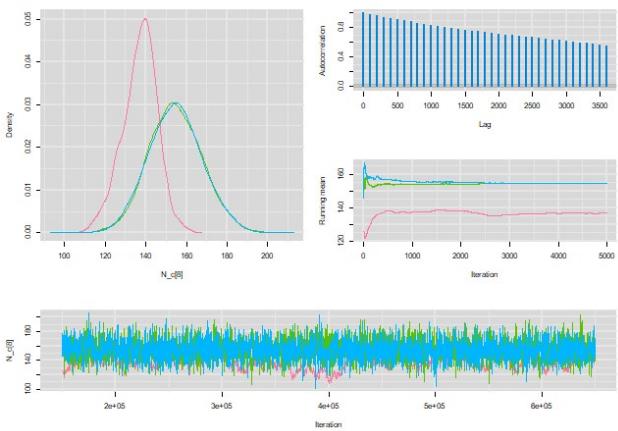
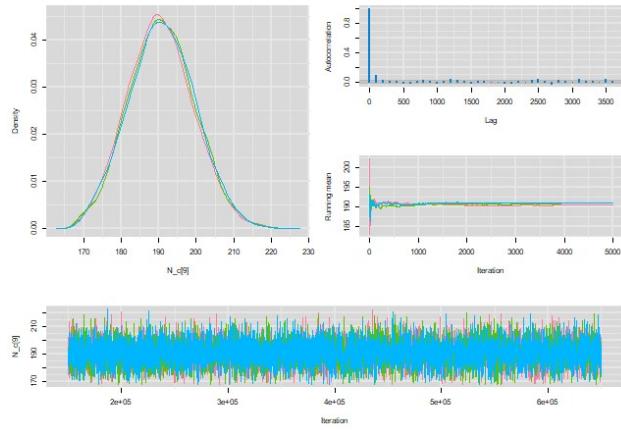
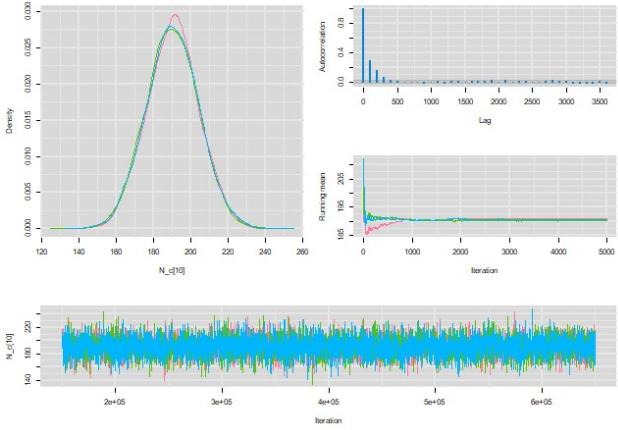
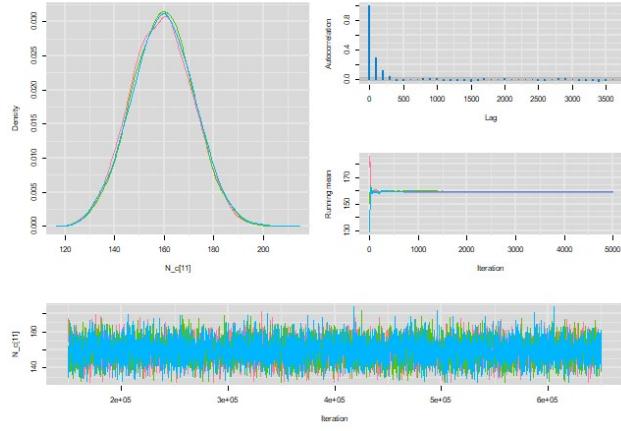
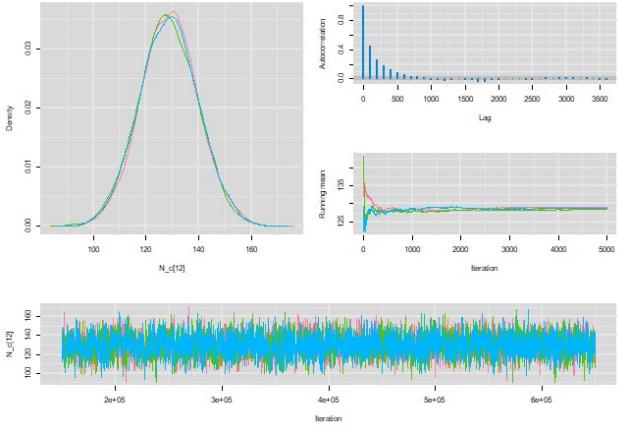
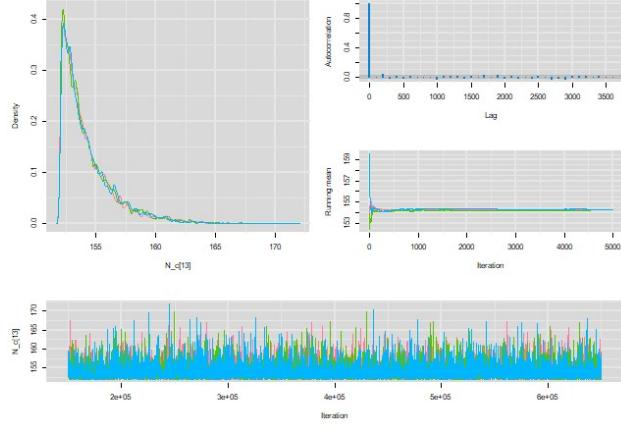
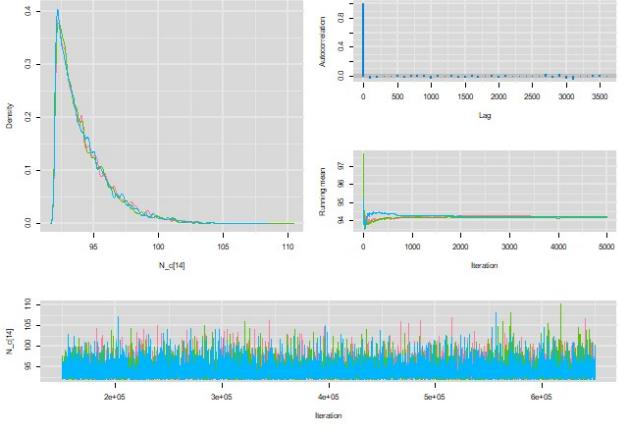
MCMC Plots: rslt

Table of Contents

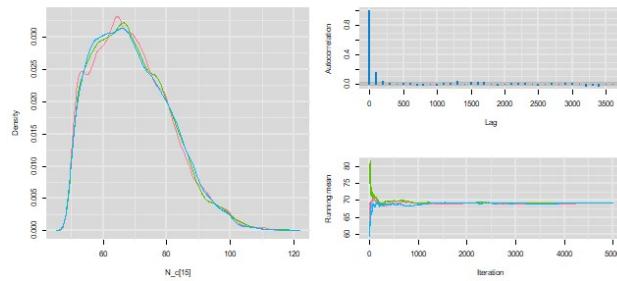
- [N](#)
- [R](#)
- [lambda](#)
- [survival](#)

Plots for N

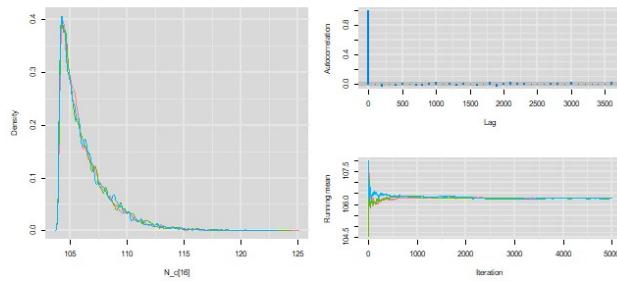


Diagnostics for $N_c[7]$ Diagnostics for $N_c[8]$ Diagnostics for $N_c[9]$ Diagnostics for $N_c[10]$ Diagnostics for $N_c[11]$ Diagnostics for $N_c[12]$ Diagnostics for $N_c[13]$ Diagnostics for $N_c[14]$ 

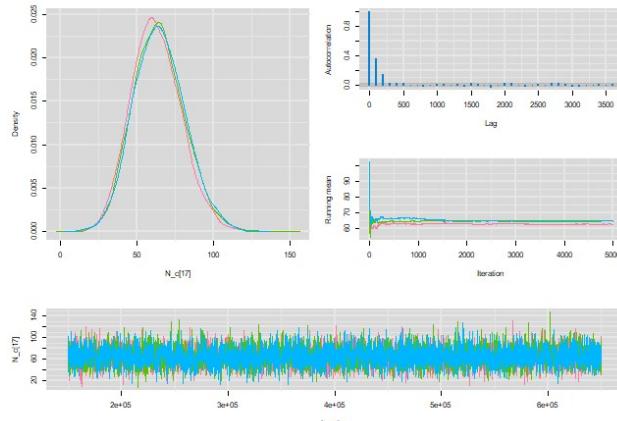
Diagnostics for N_c[15]



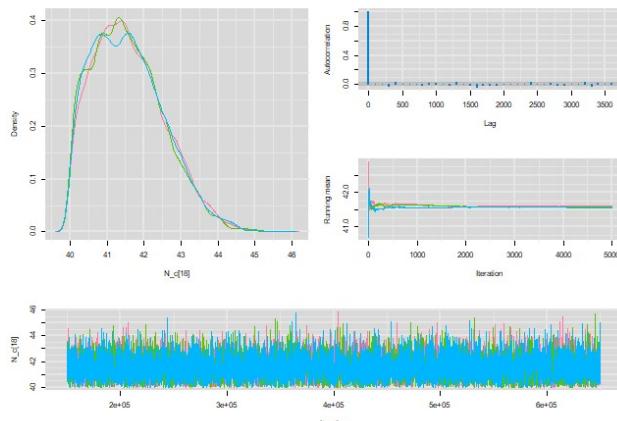
Diagnostics for N_c[16]



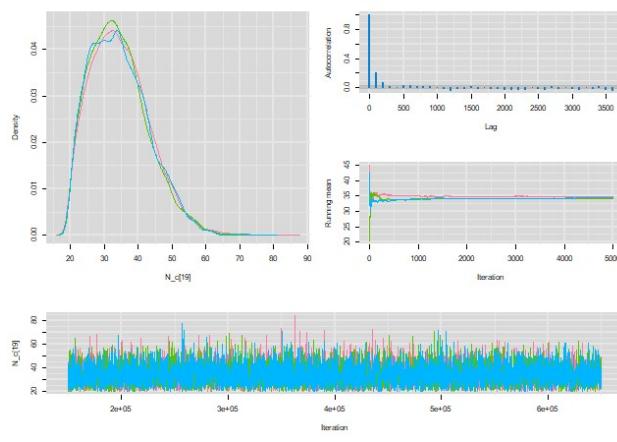
Diagnostics for N_c[17]



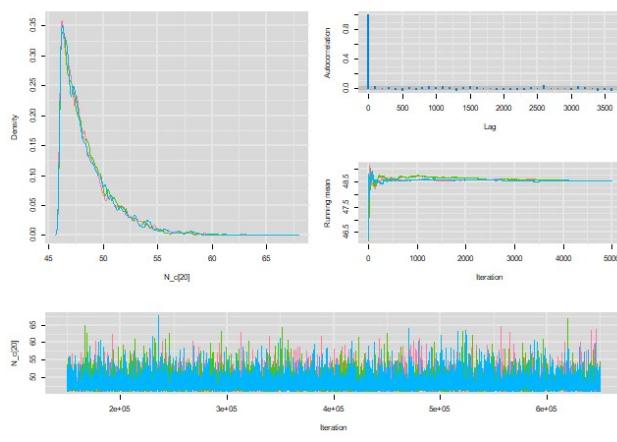
Diagnostics for N_c[18]



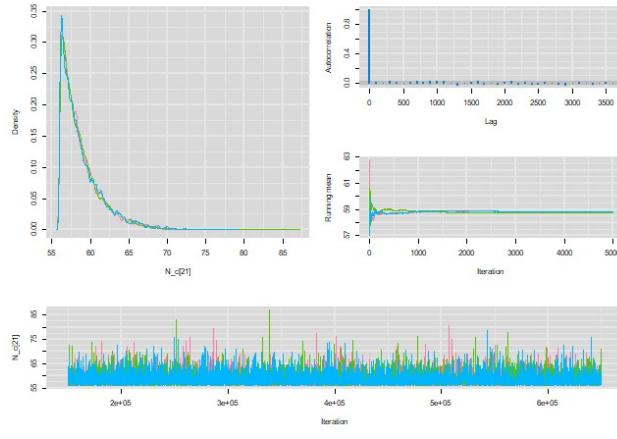
Diagnostics for N_c[19]



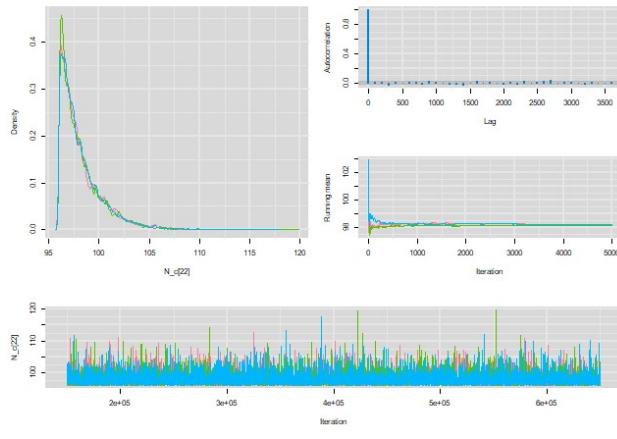
Diagnostics for N_c[20]



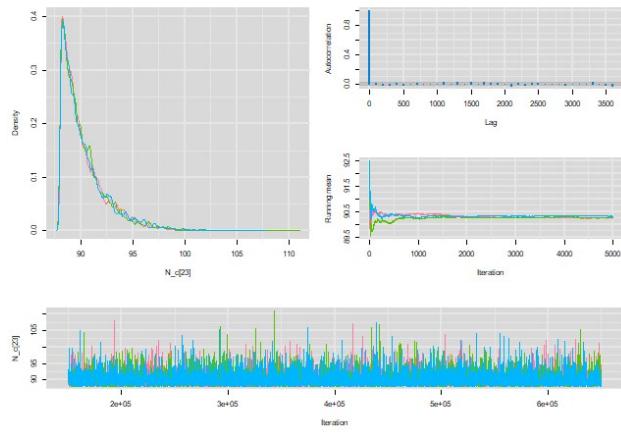
Diagnostics for N_c[21]



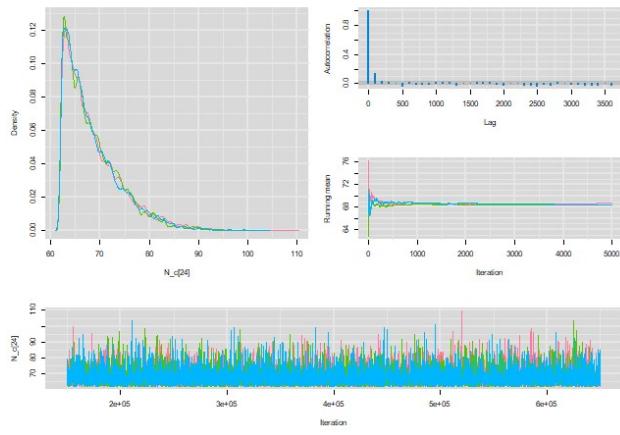
Diagnostics for N_c[22]



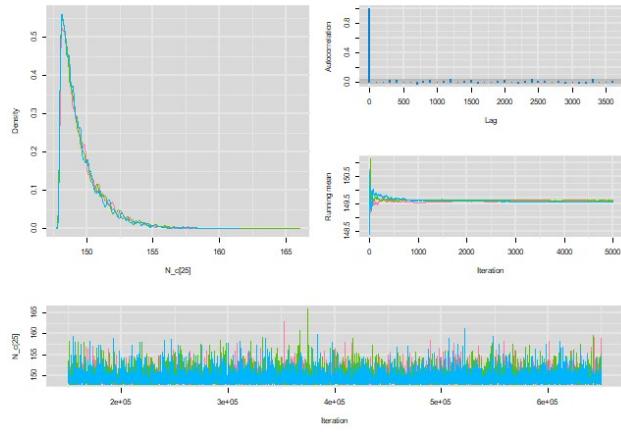
Diagnostics for N_c[23]



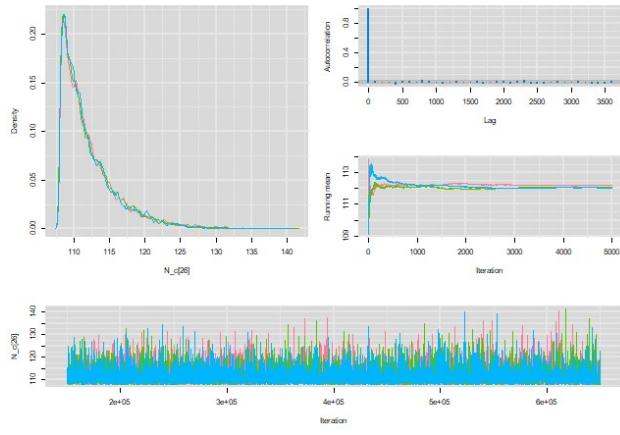
Diagnostics for N_c[24]



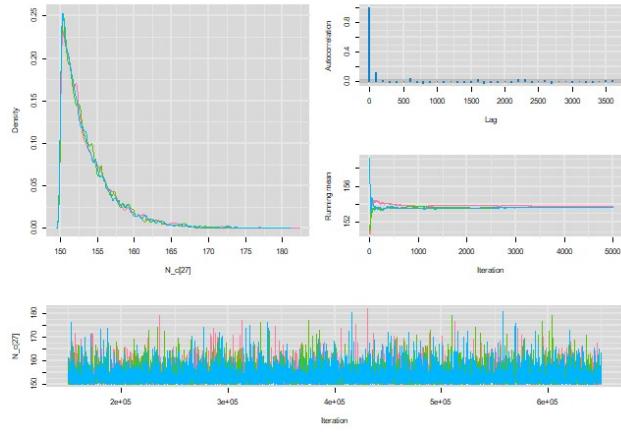
Diagnostics for N_c[25]



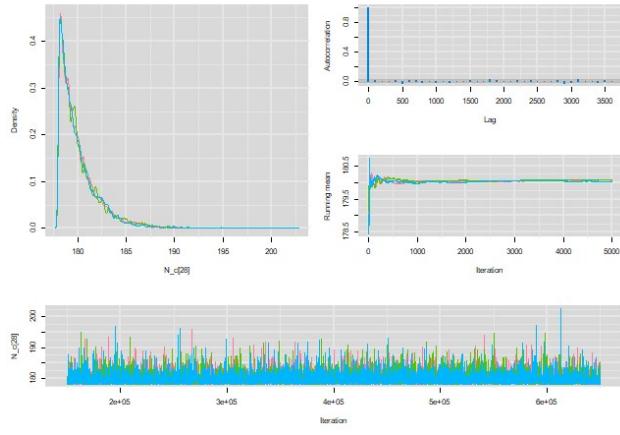
Diagnostics for N_c[26]



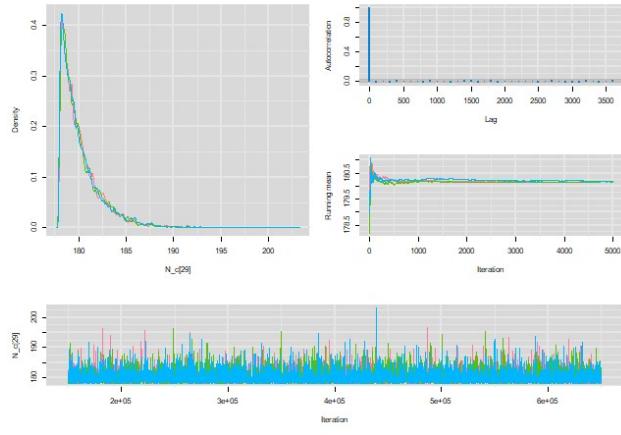
Diagnostics for N_c[27]



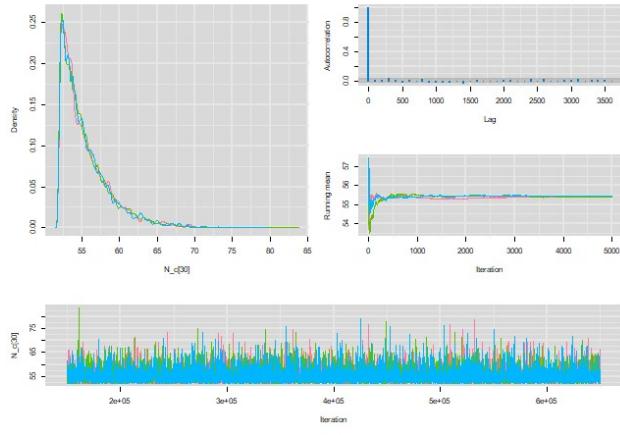
Diagnostics for N_c[28]



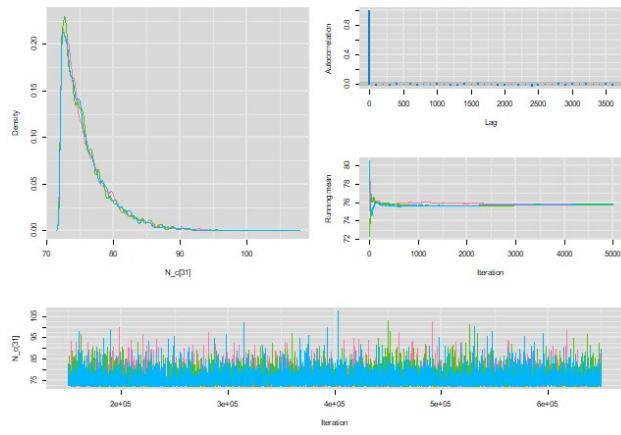
Diagnostics for N_c[29]



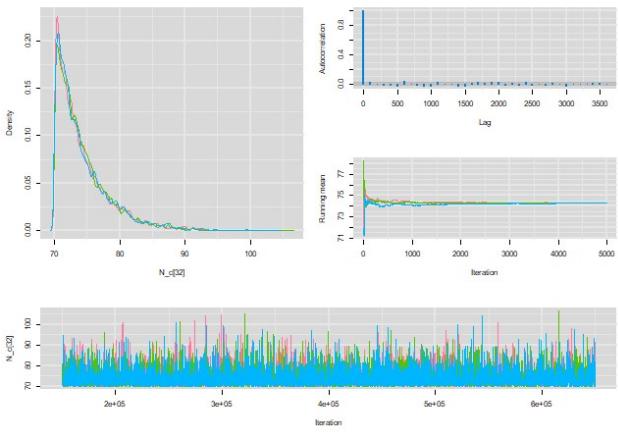
Diagnostics for N_c[30]



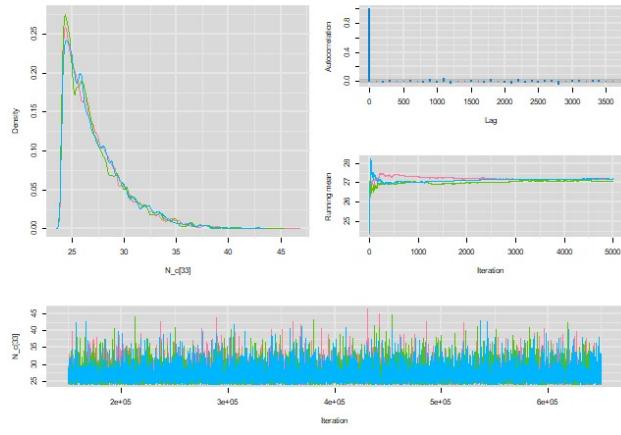
Diagnostics for N_c[31]



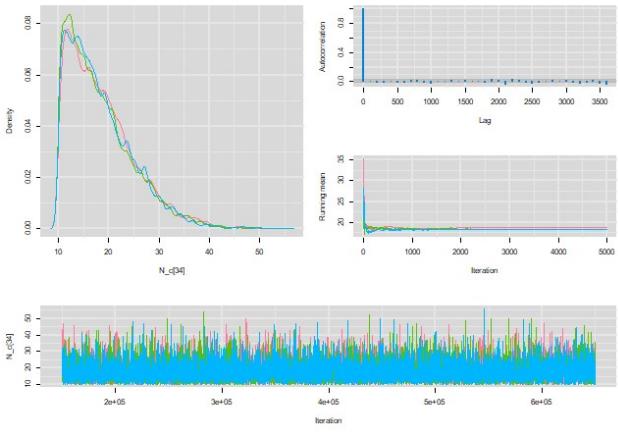
Diagnostics for N_c[32]



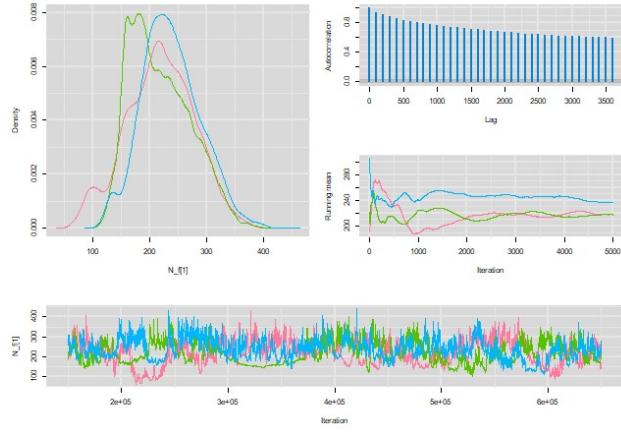
Diagnostics for N_c[33]



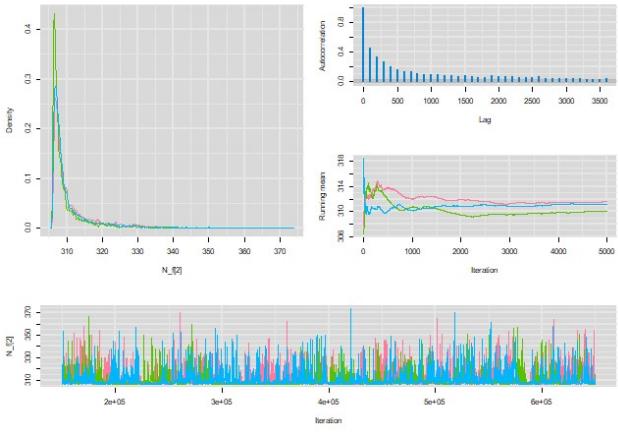
Diagnostics for N_c[34]



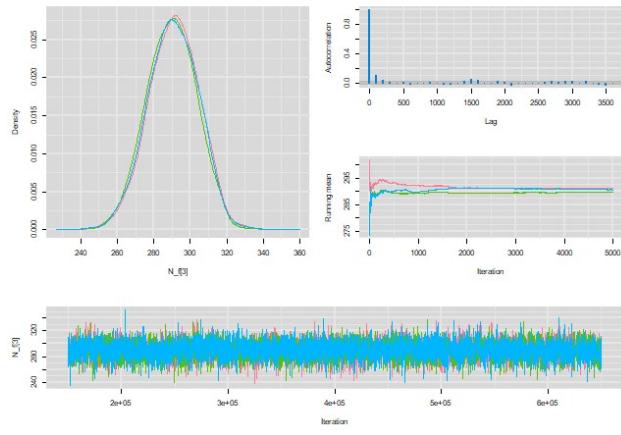
Diagnostics for N_f[1]



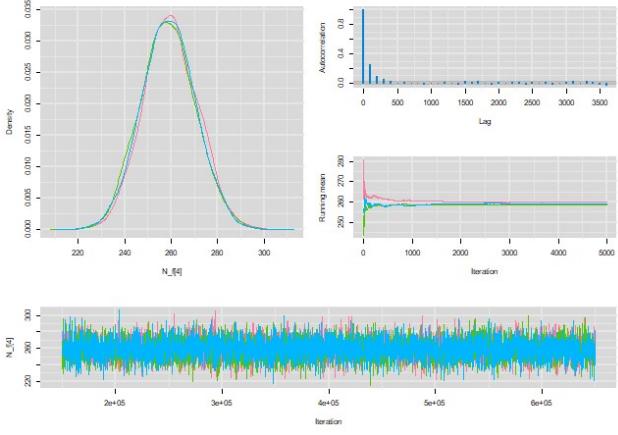
Diagnostics for N_f[2]



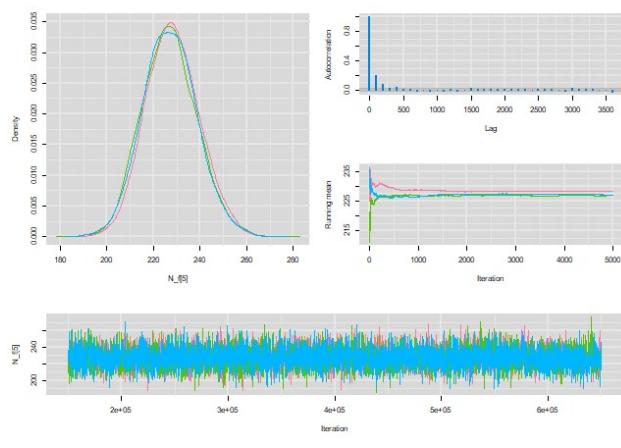
Diagnostics for N_f[3]



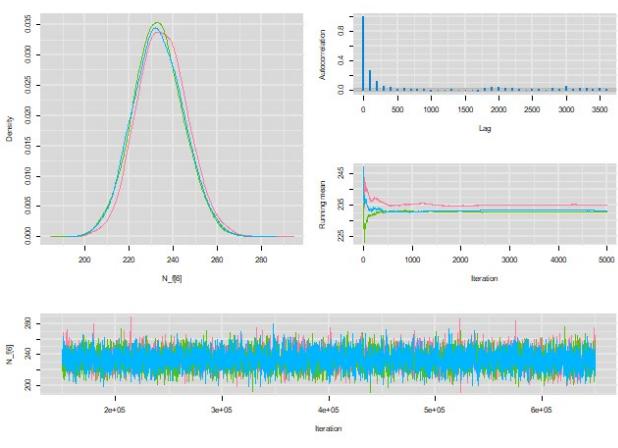
Diagnostics for N_f[4]



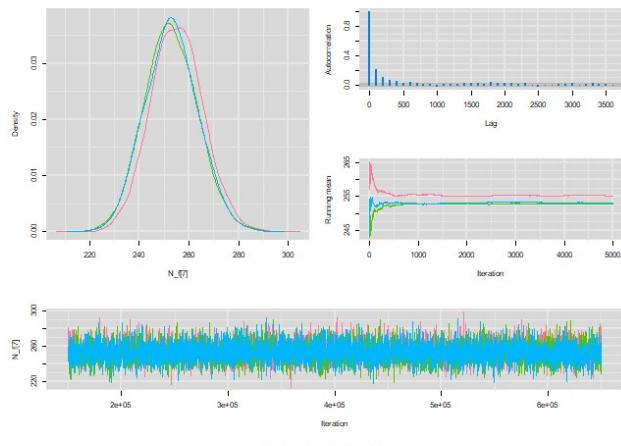
Diagnostics for N_f[5]



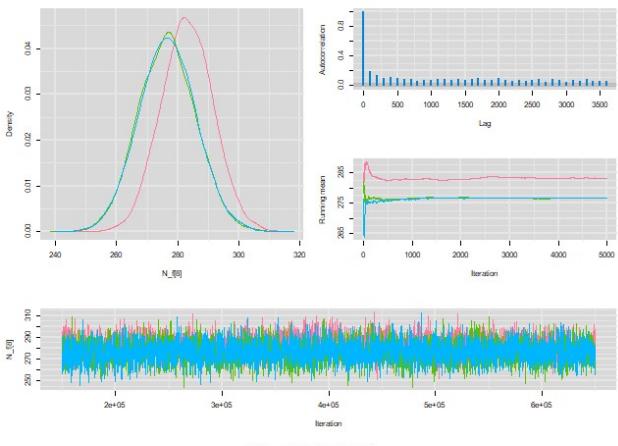
Diagnostics for N_f[6]



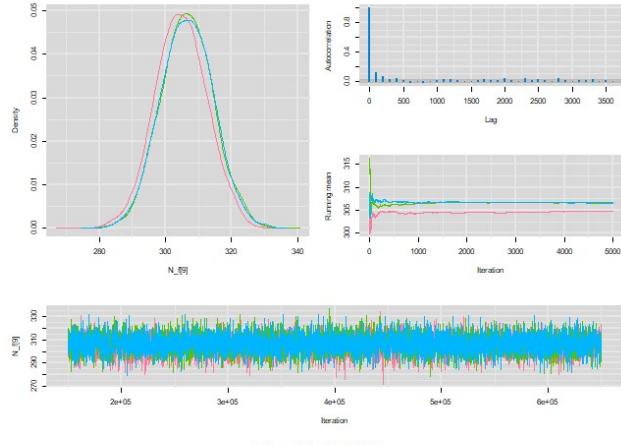
Diagnostics for N_f[7]



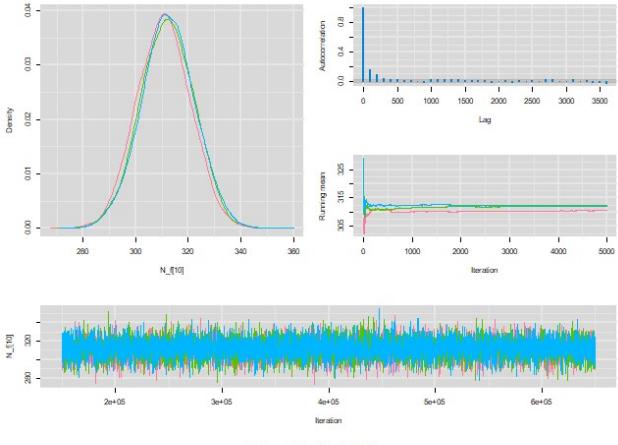
Diagnostics for N_f[8]



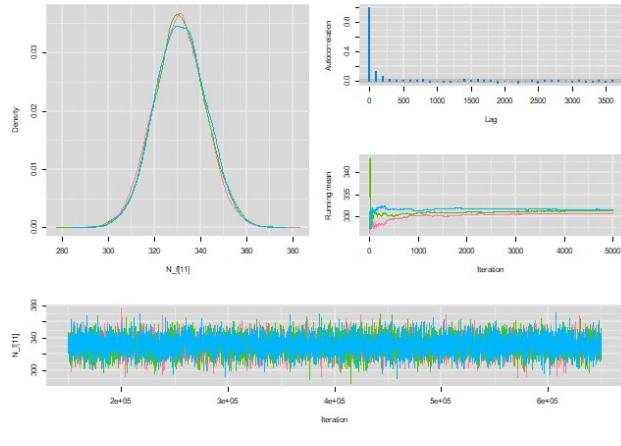
Diagnostics for N_f[9]



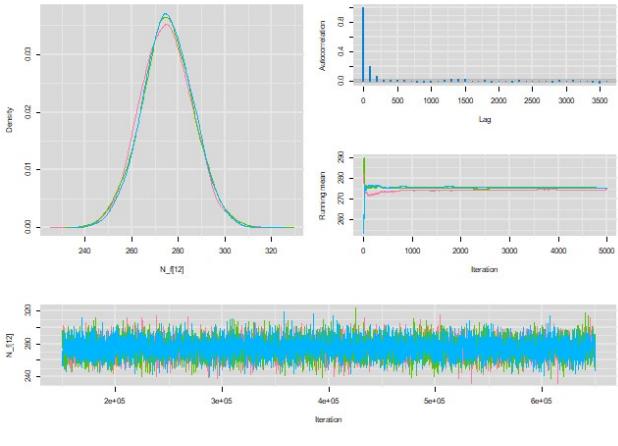
Diagnostics for N_f[10]



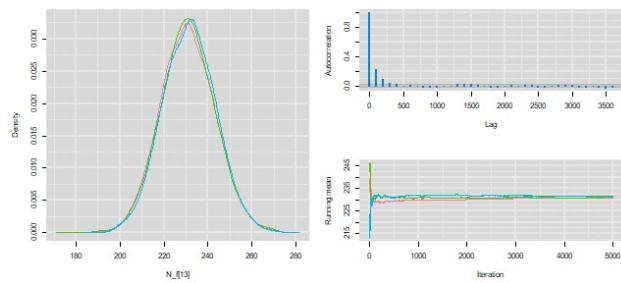
Diagnostics for N_f[11]



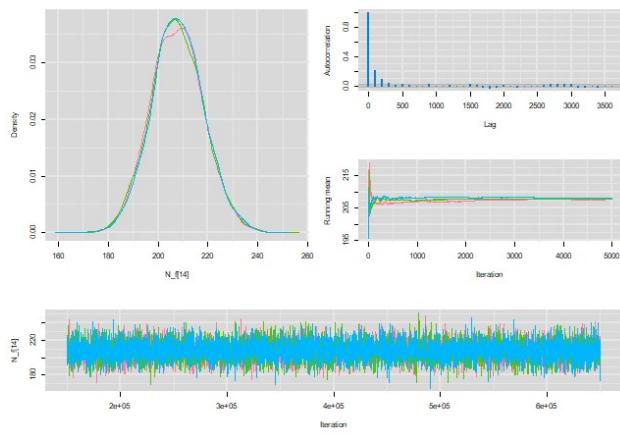
Diagnostics for N_f[12]



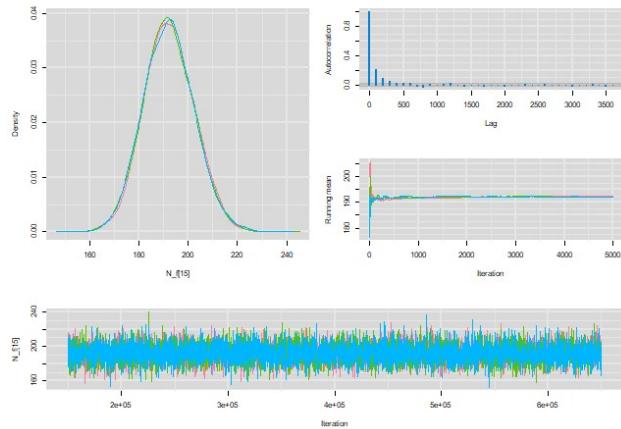
Diagnostics for N_f[13]



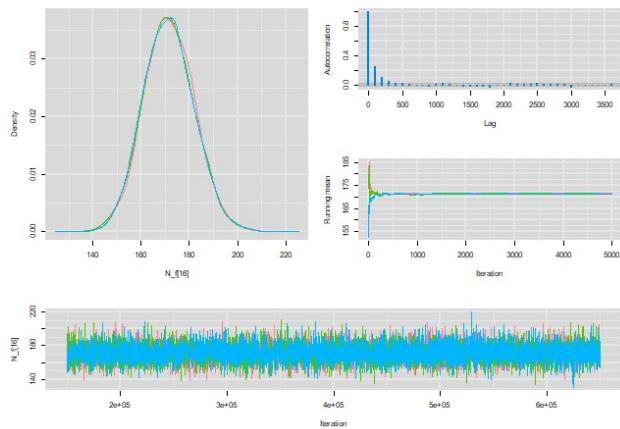
Diagnostics for N_f[14]



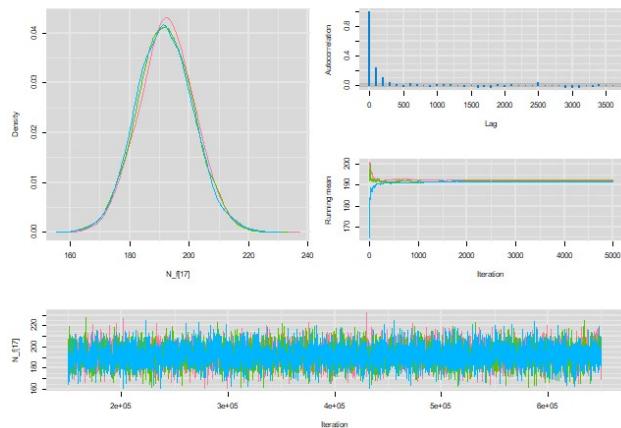
Diagnostics for N_f[15]



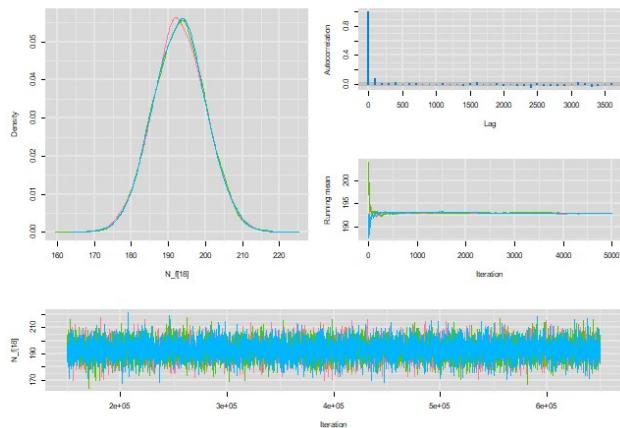
Diagnostics for N_f[16]



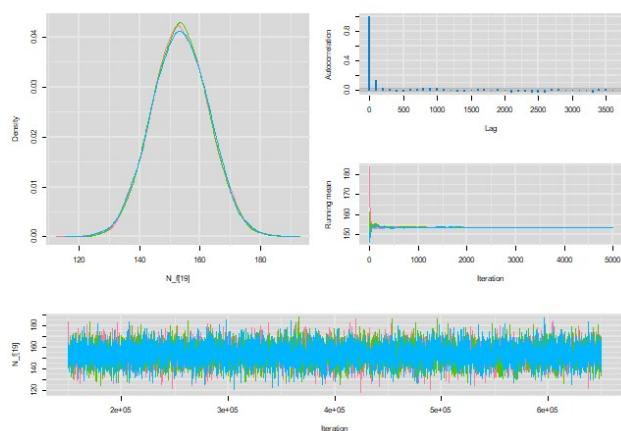
Diagnostics for N_f[17]



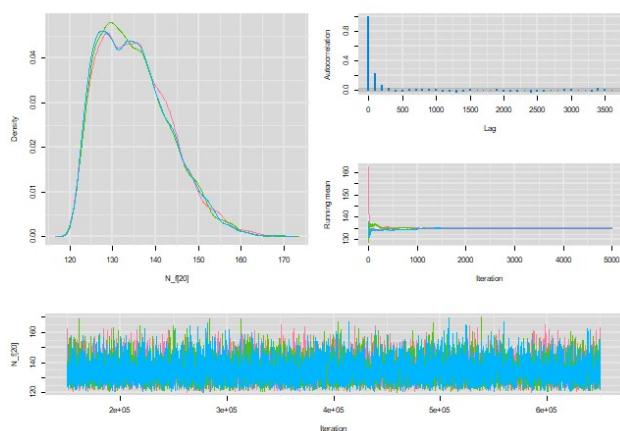
Diagnostics for N_f[18]



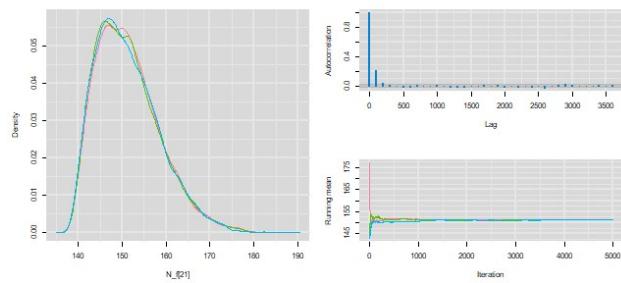
Diagnostics for N_f[19]



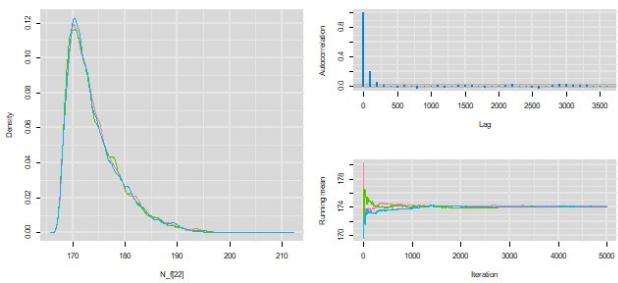
Diagnostics for N_f[20]



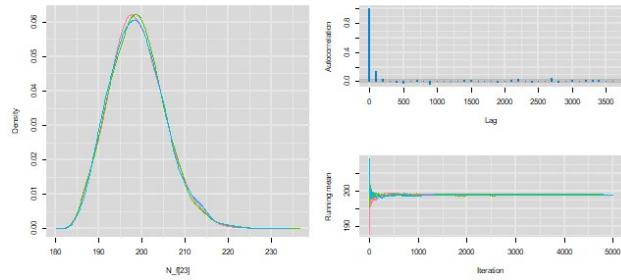
Diagnostics for N_f[21]



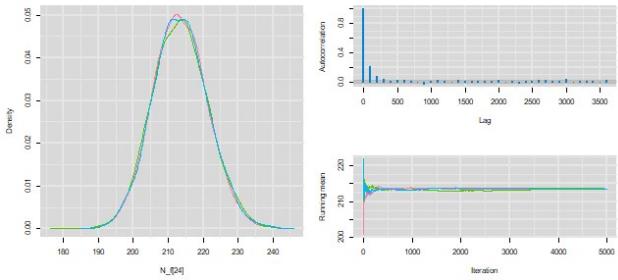
Diagnostics for N_f[22]



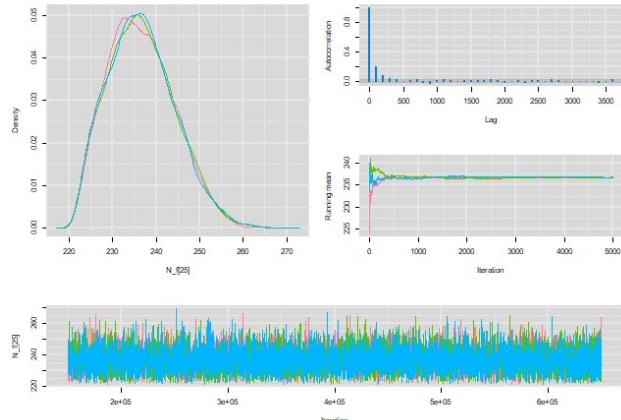
Diagnostics for N_f[23]



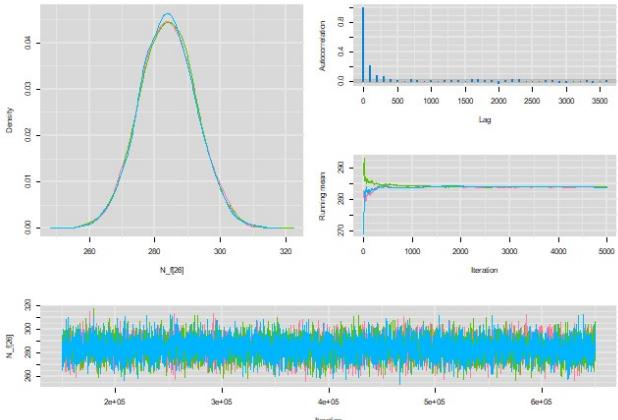
Diagnostics for N_f[24]



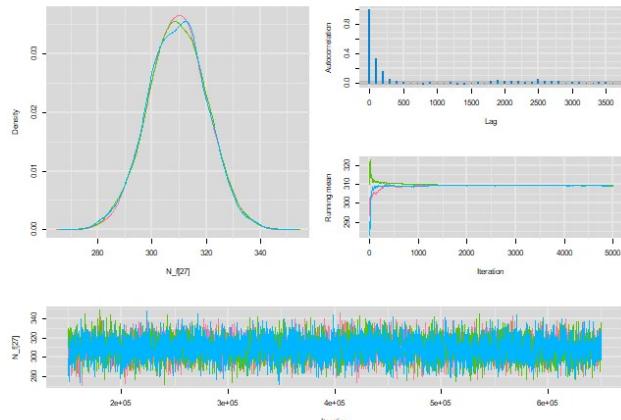
Diagnostics for N_f[25]



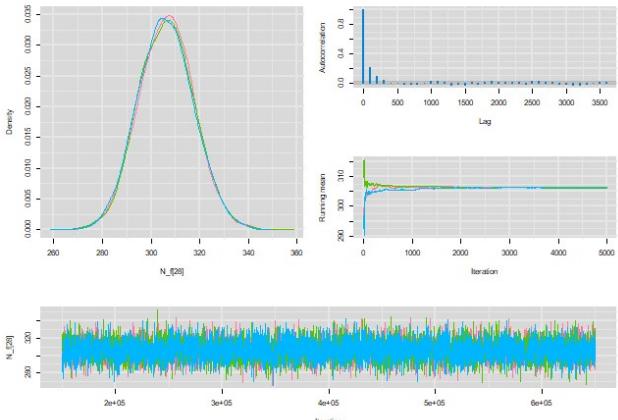
Diagnostics for N_f[26]



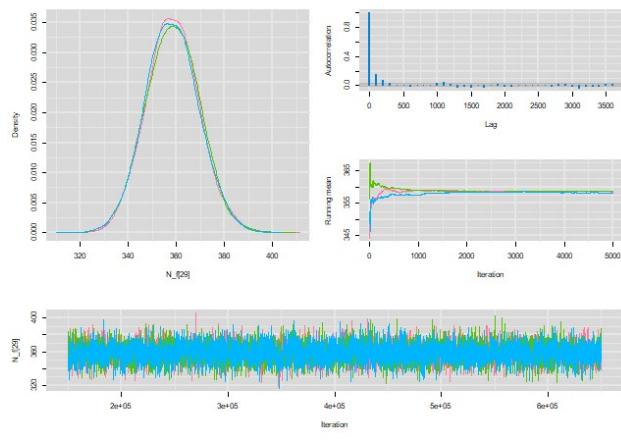
Diagnostics for N_f[27]



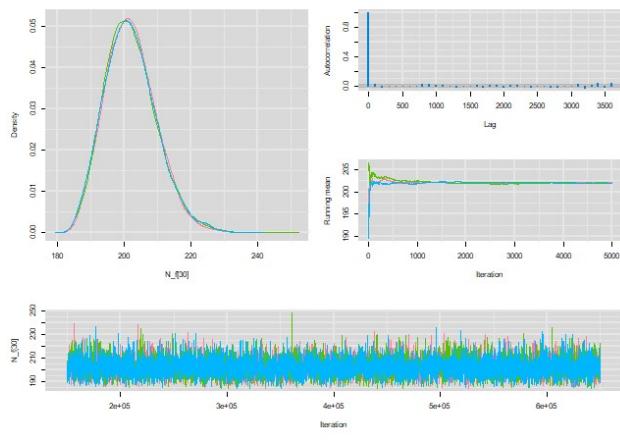
Diagnostics for N_f[28]



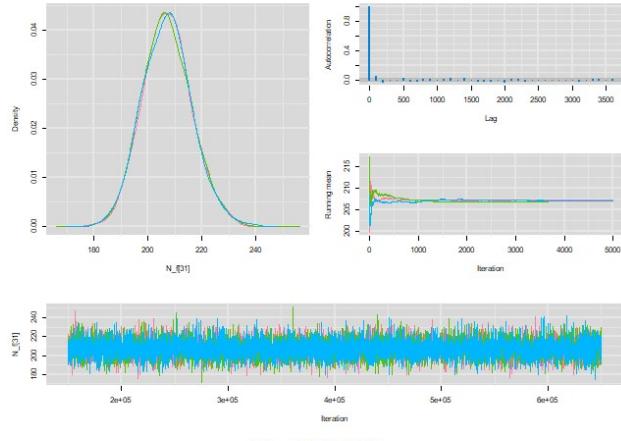
Diagnostics for N_f[29]



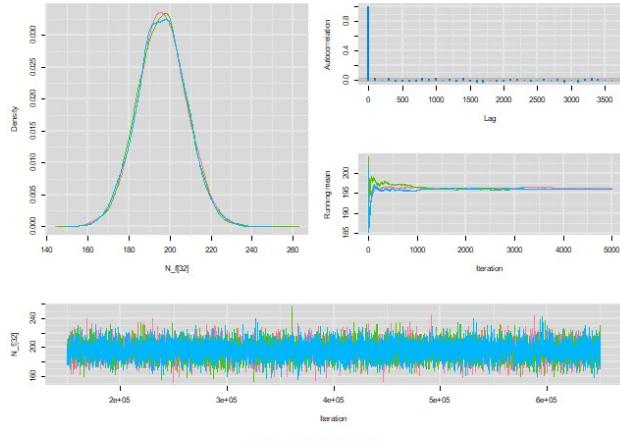
Diagnostics for N_f[30]



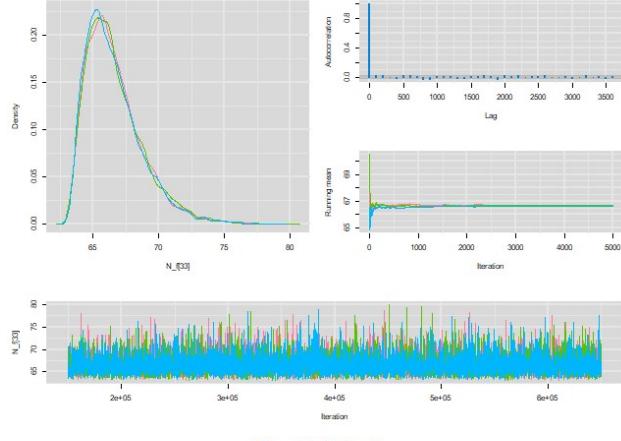
Diagnostics for N_f[31]



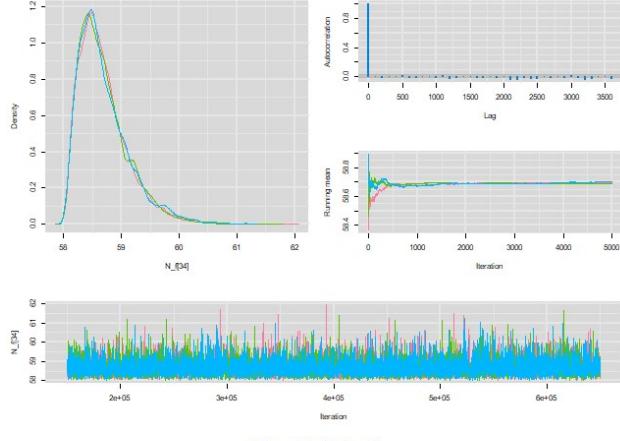
Diagnostics for N_f[32]



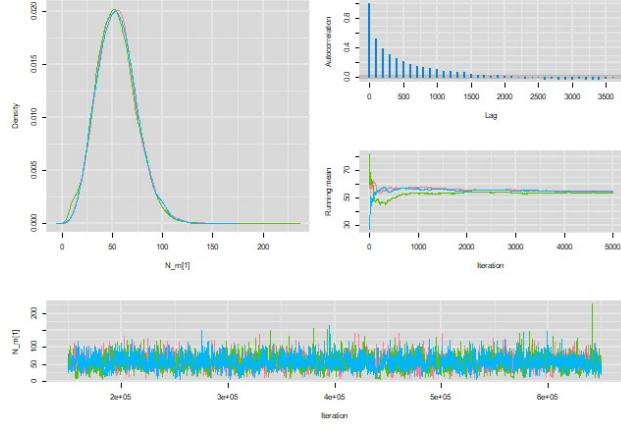
Diagnostics for N_f[33]



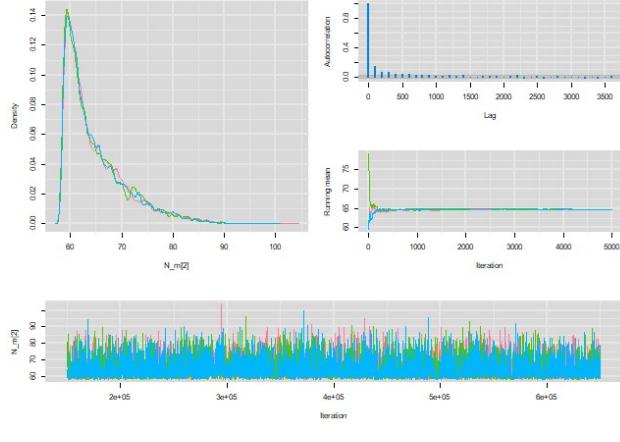
Diagnostics for N_f[34]

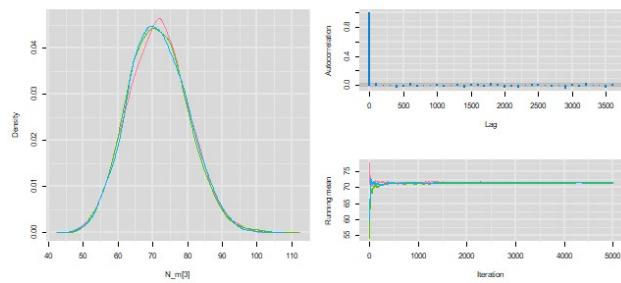
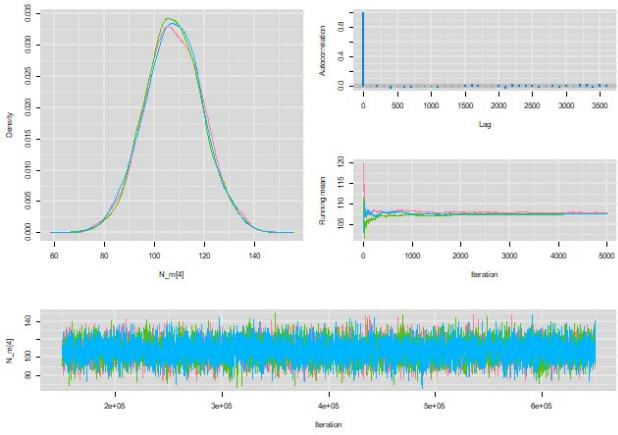
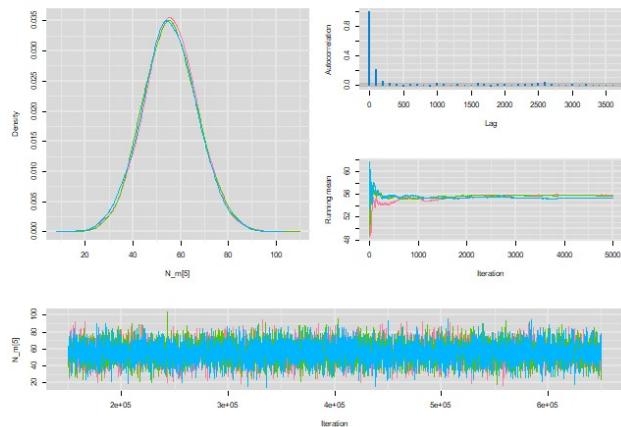
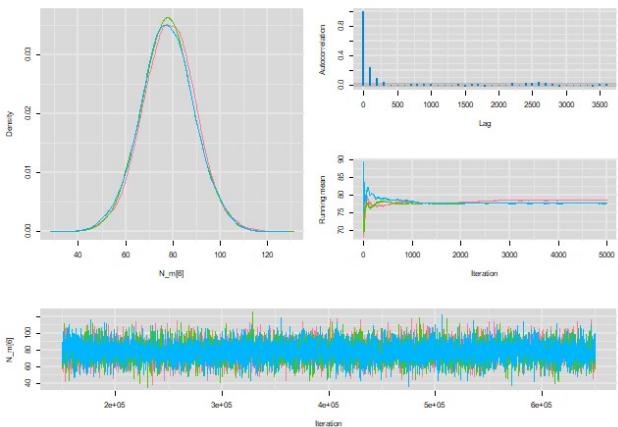
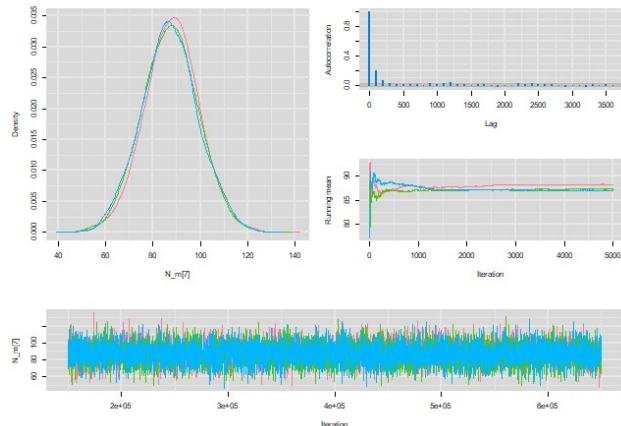
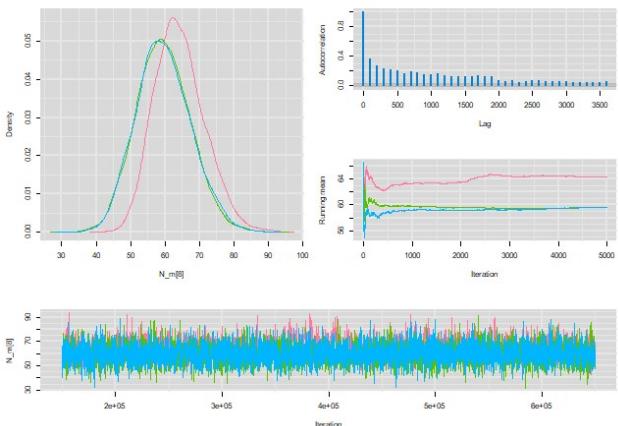
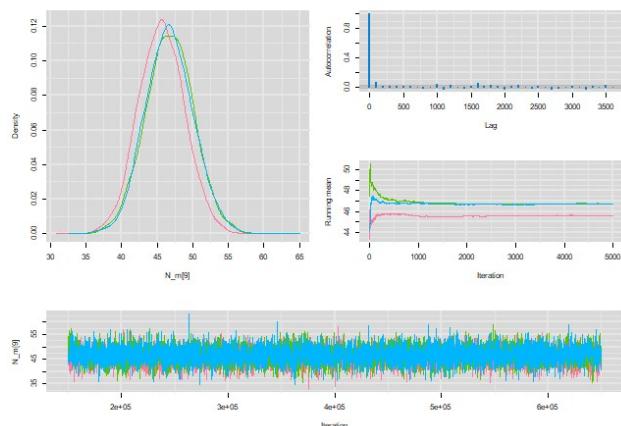
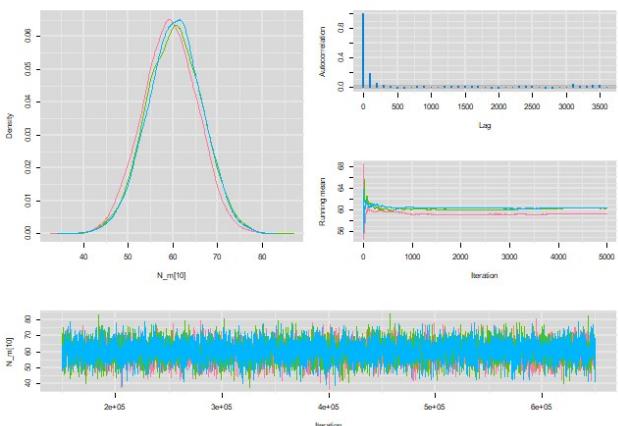


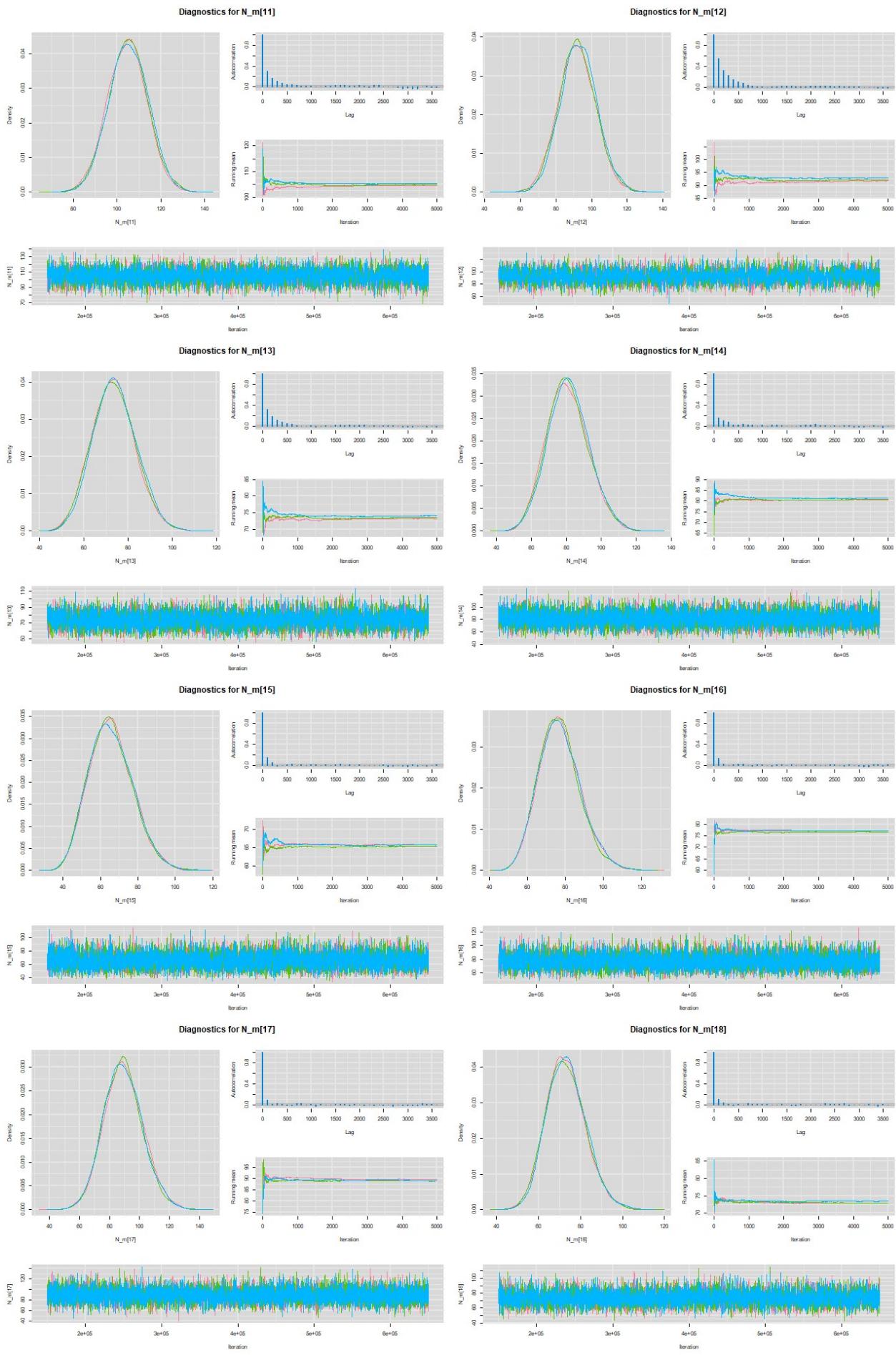
Diagnostics for N_m[1]



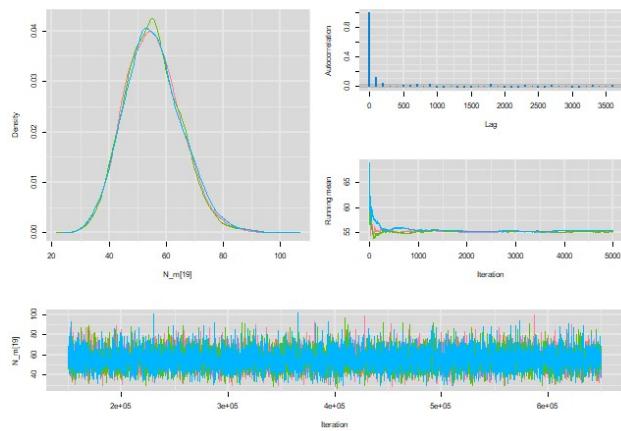
Diagnostics for N_m[2]



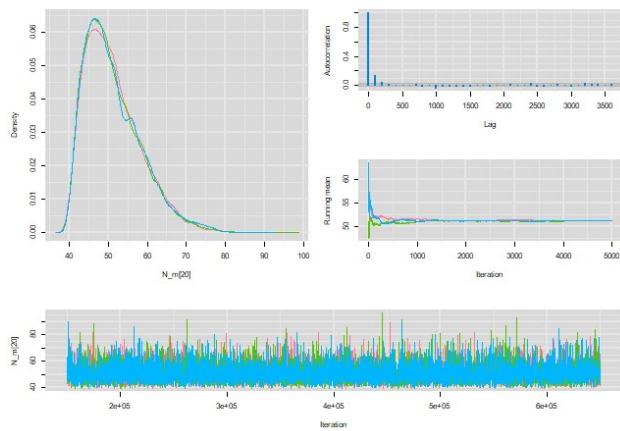
Diagnostics for $N_m[3]$ Diagnostics for $N_m[4]$ Diagnostics for $N_m[5]$ Diagnostics for $N_m[6]$ Diagnostics for $N_m[7]$ Diagnostics for $N_m[8]$ Diagnostics for $N_m[9]$ Diagnostics for $N_m[10]$ 



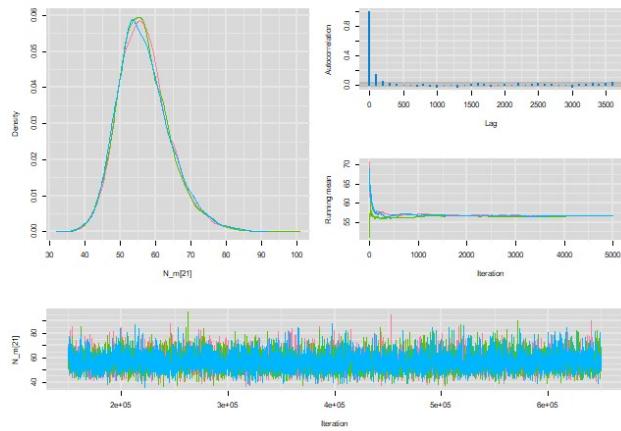
Diagnostics for N_m[19]



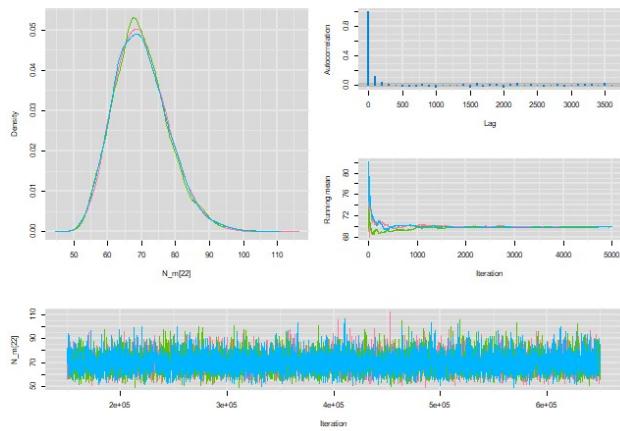
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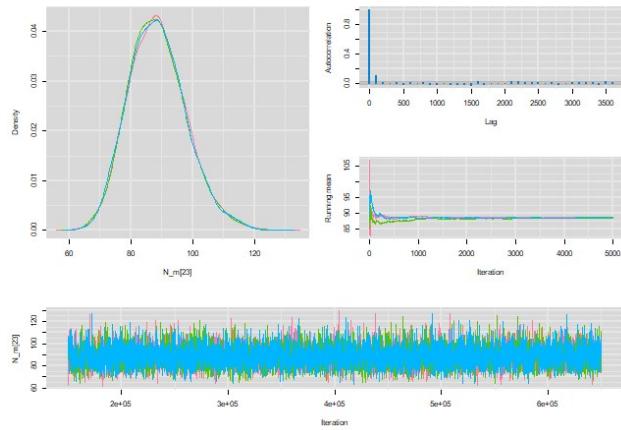
Diagnostics for N_m[21]



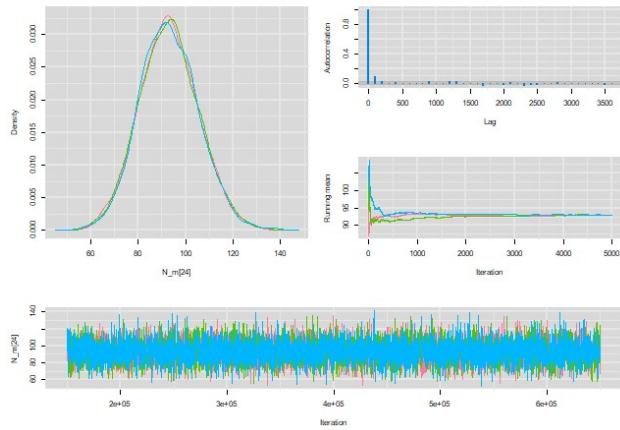
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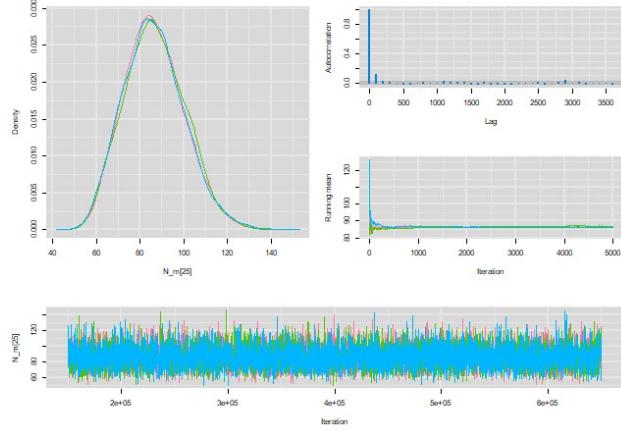
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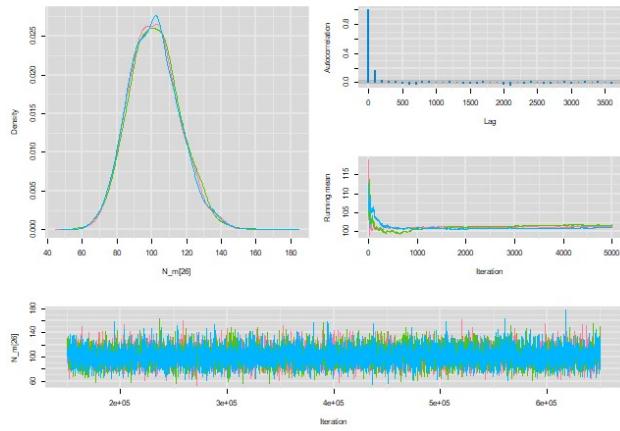
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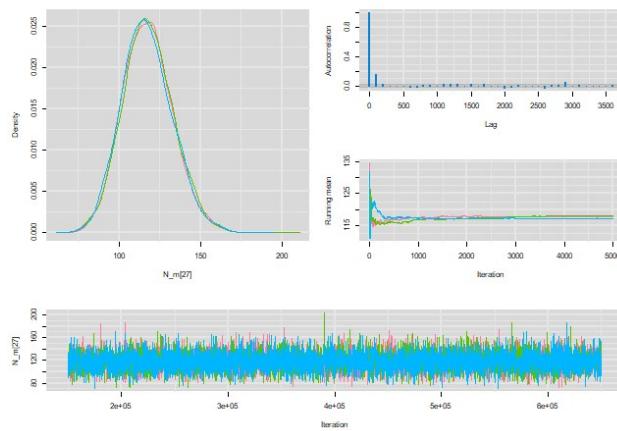
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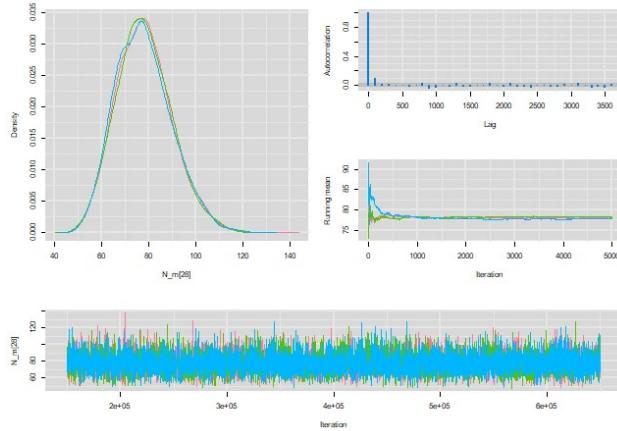
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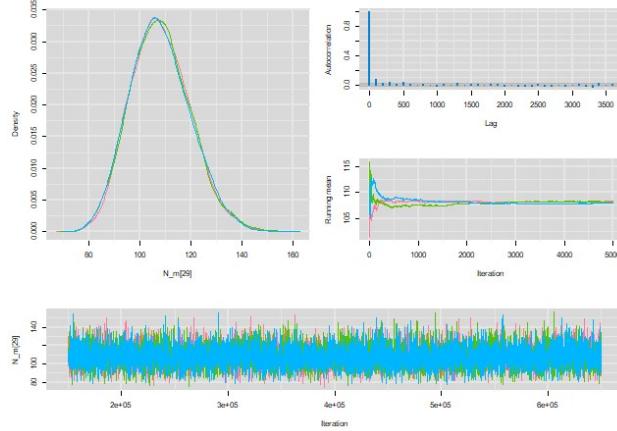
Diagnostics for N_m[27]



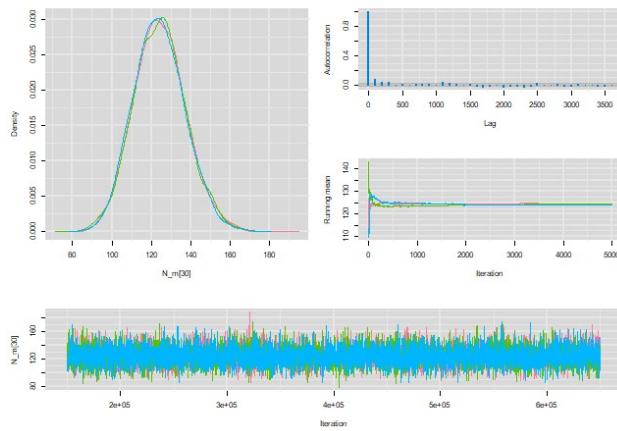
Diagnostics for N_m[28]



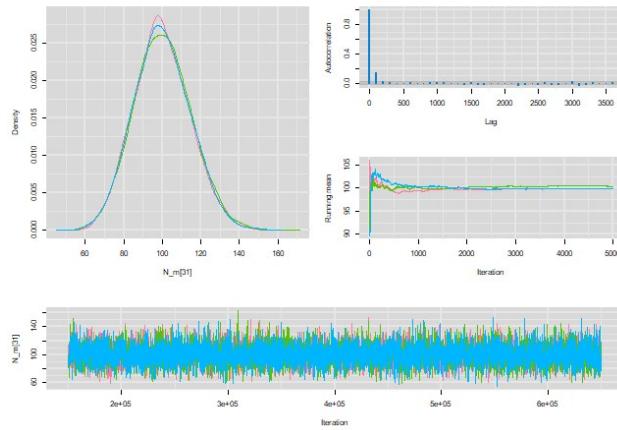
Diagnostics for N_m[29]



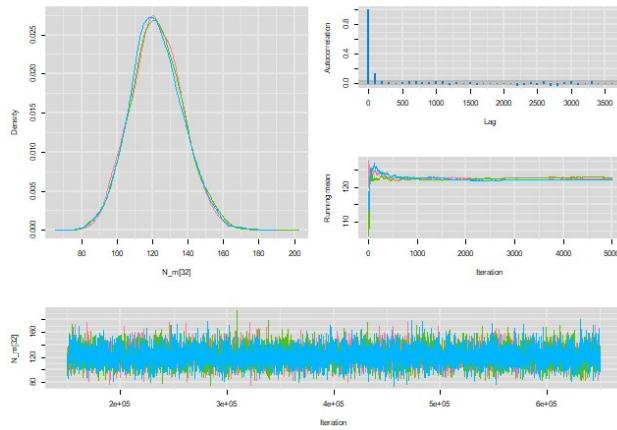
Diagnostics for N_m[30]



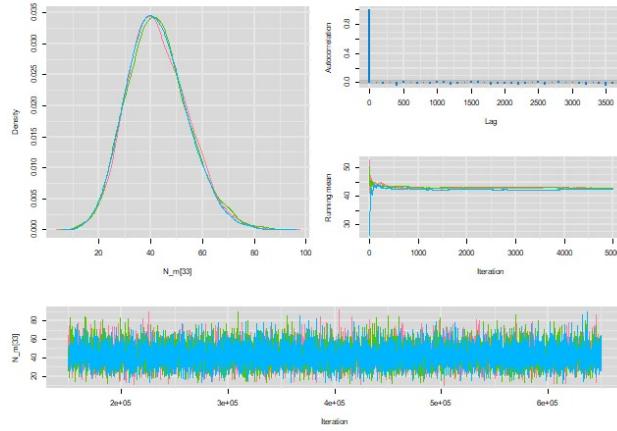
Diagnostics for N_m[31]



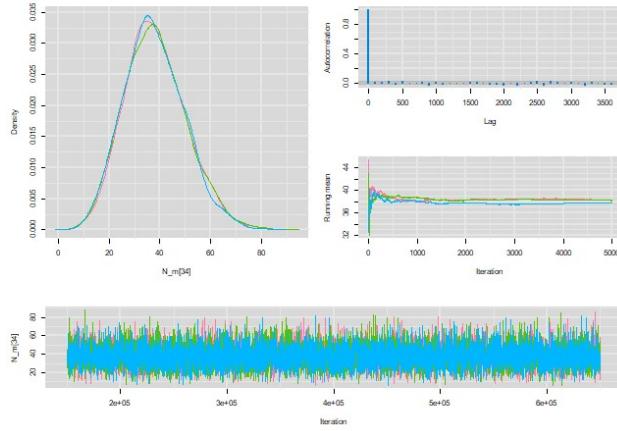
Diagnostics for N_m[32]

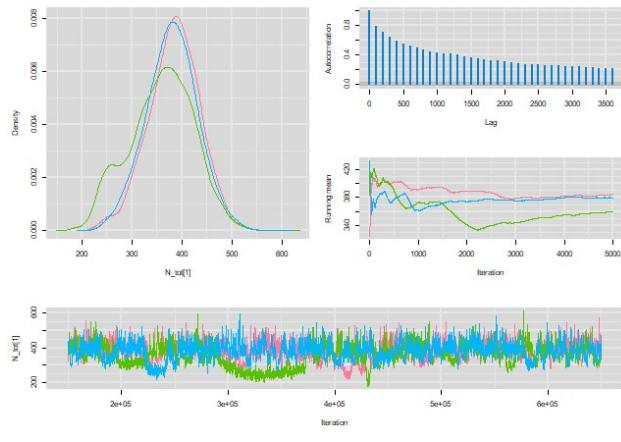
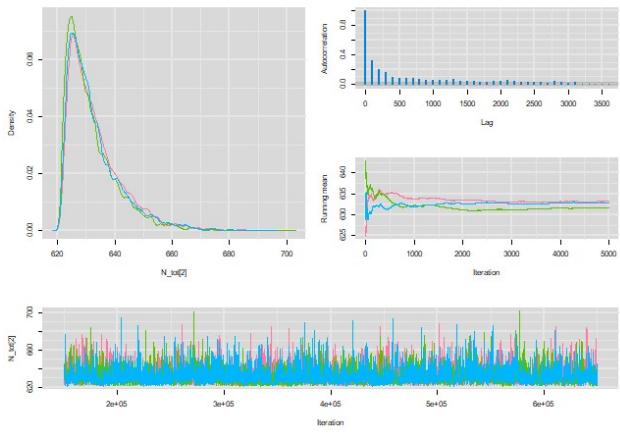
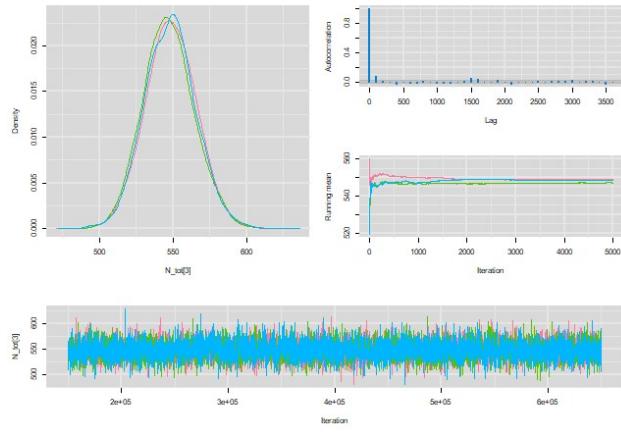
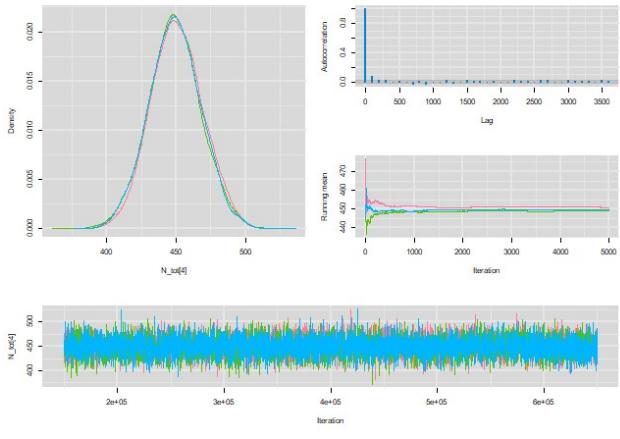
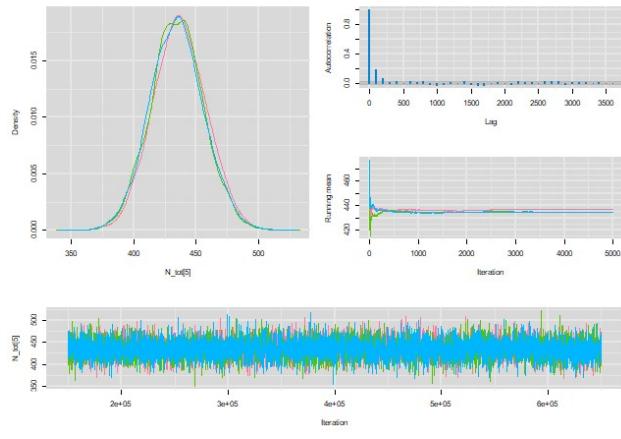
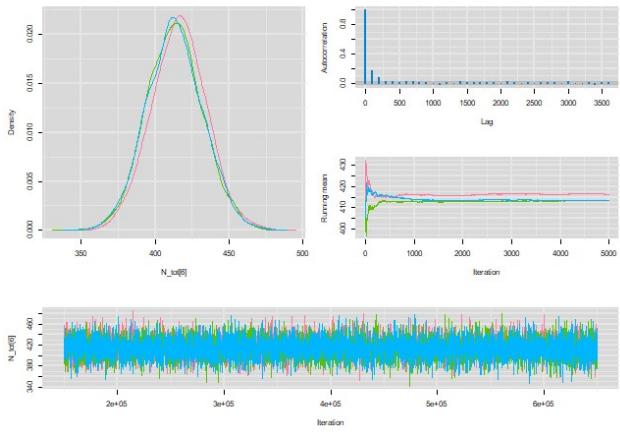
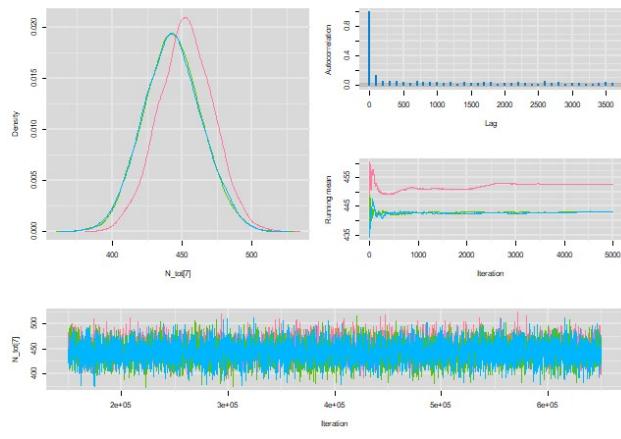
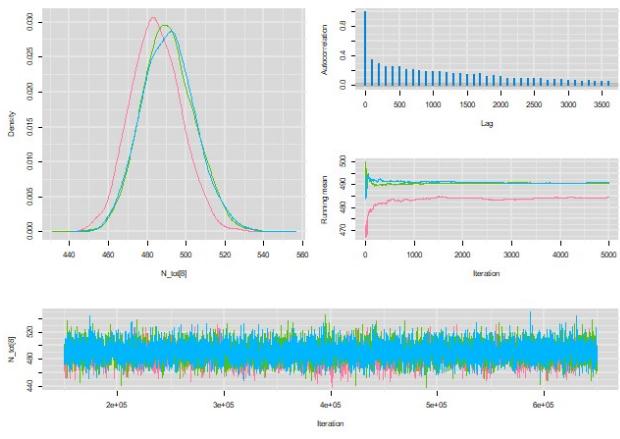


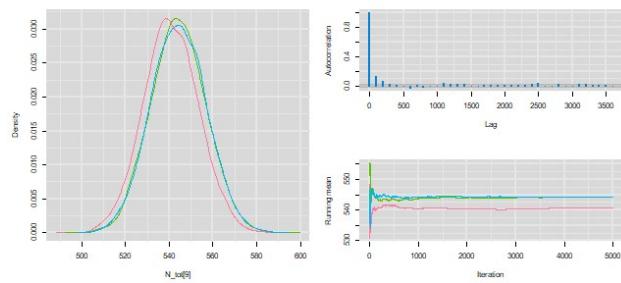
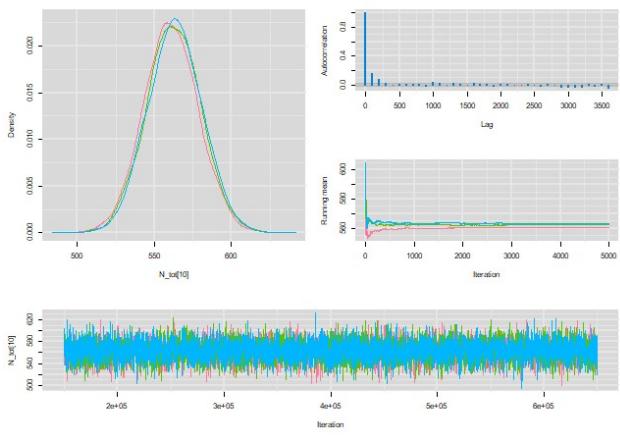
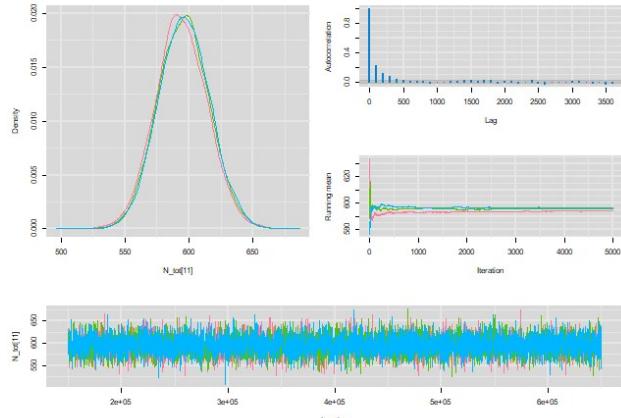
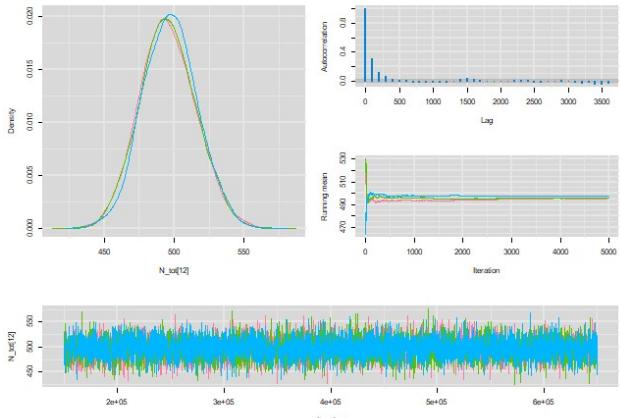
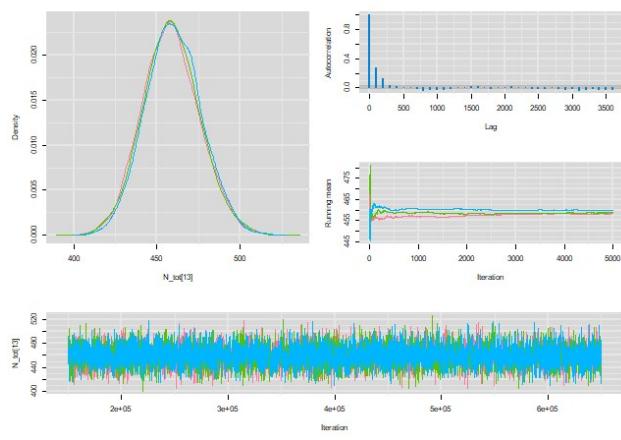
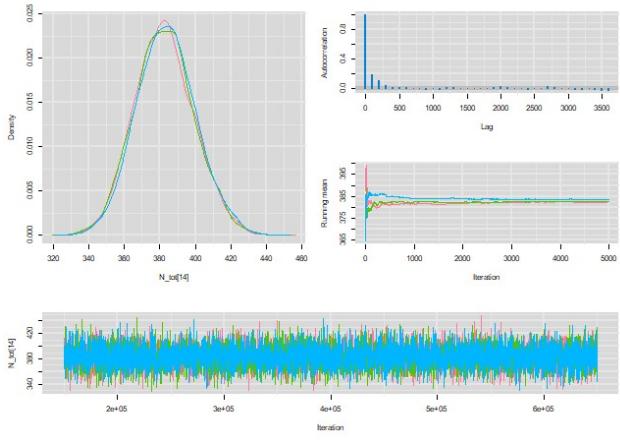
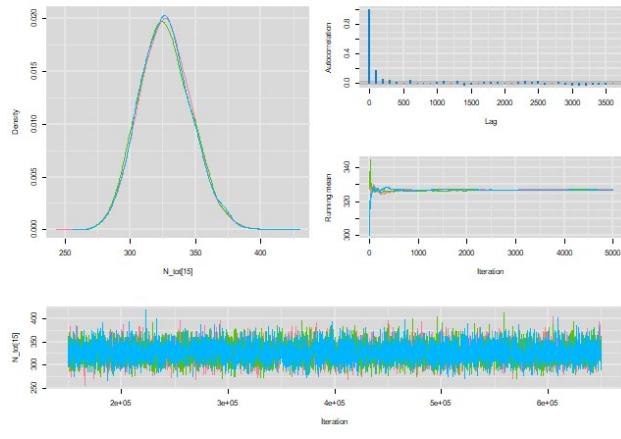
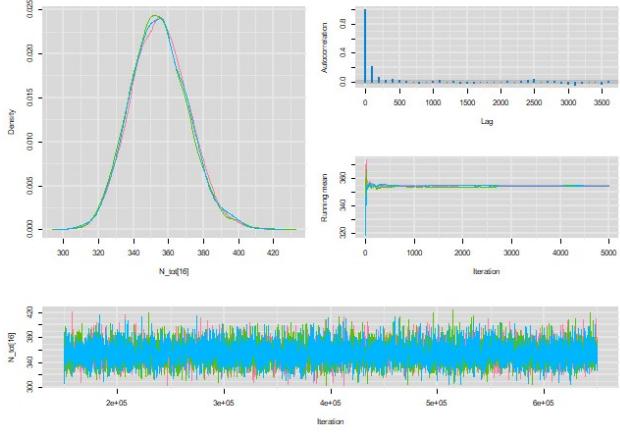
Diagnostics for N_m[33]

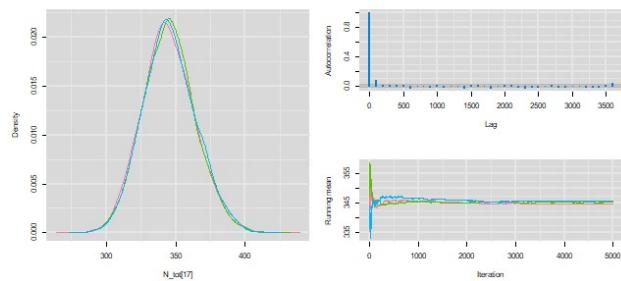
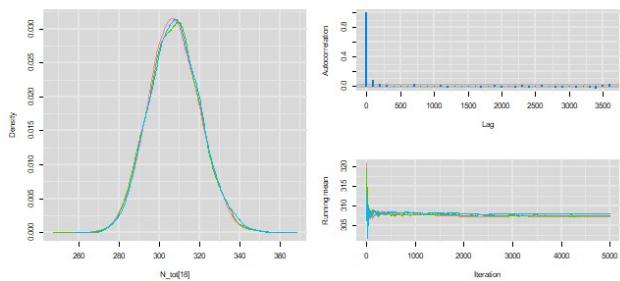
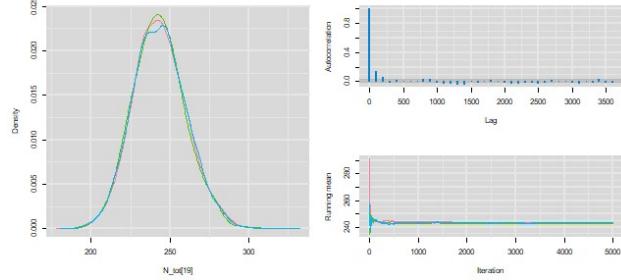
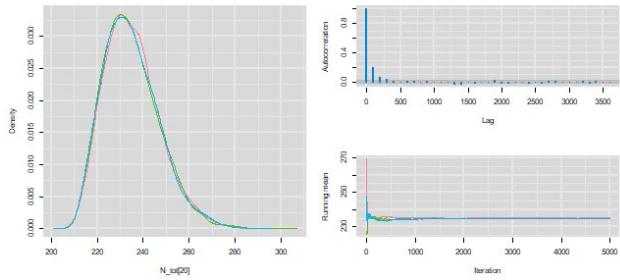
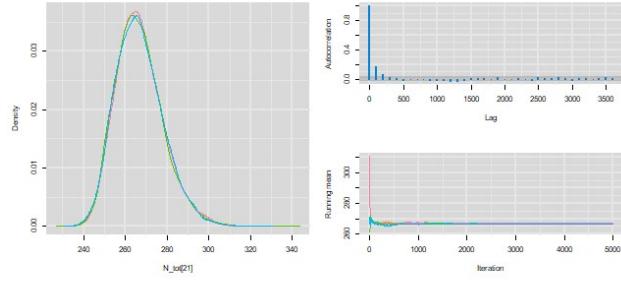
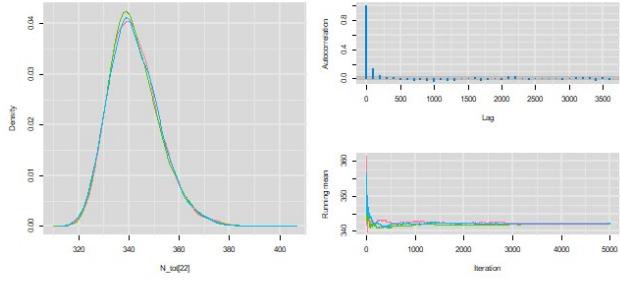
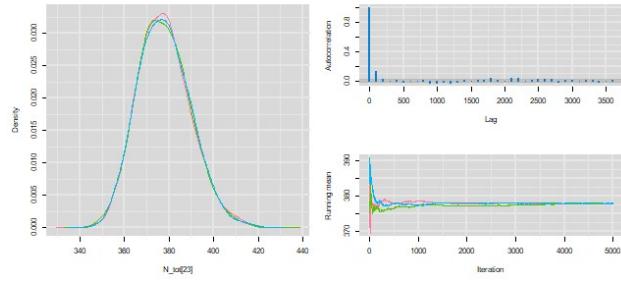
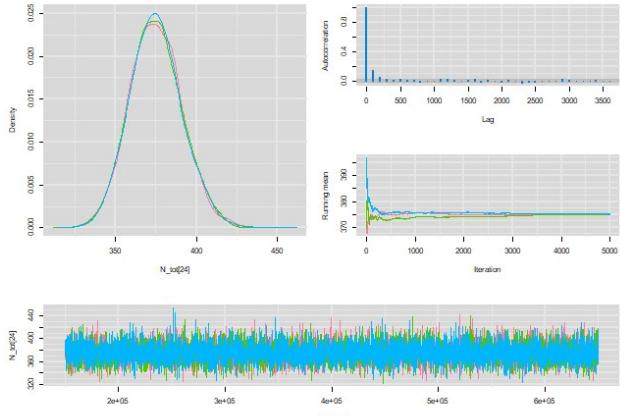


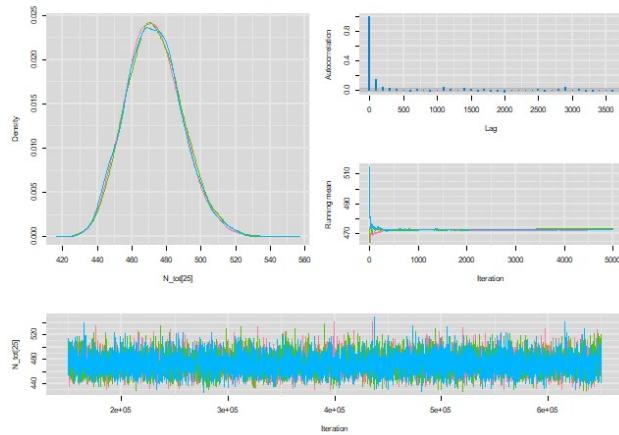
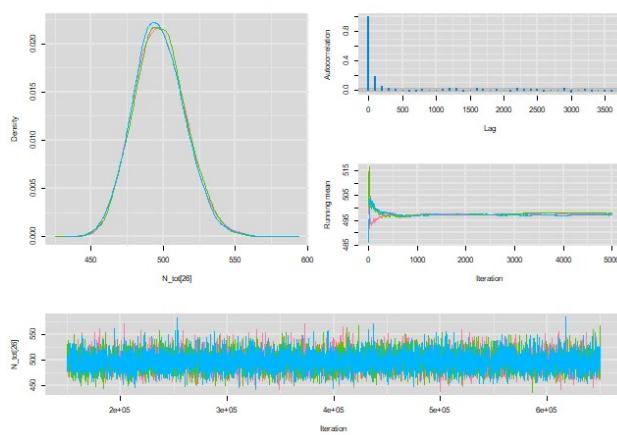
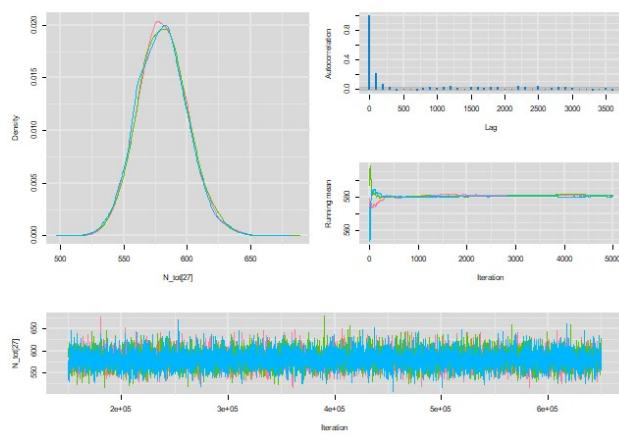
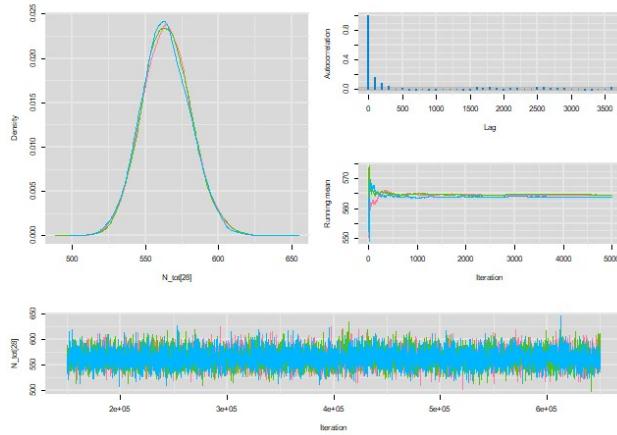
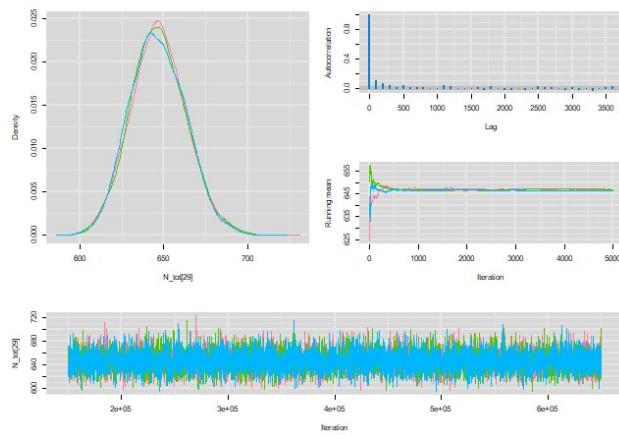
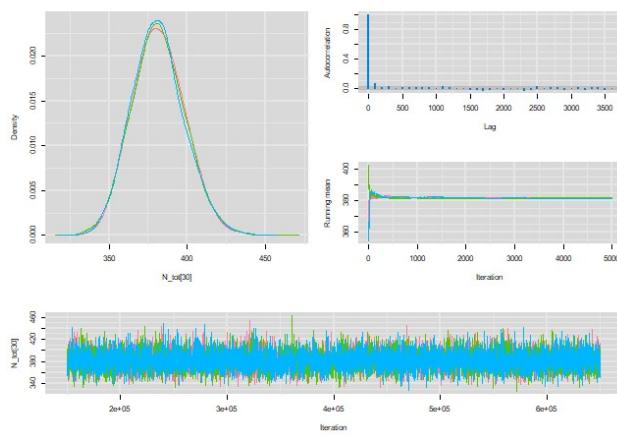
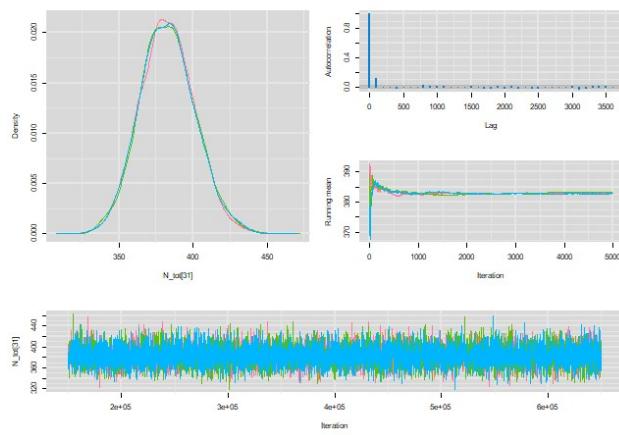
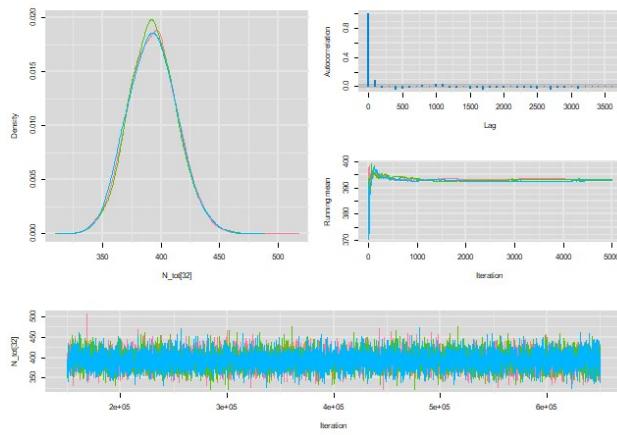
Diagnostics for N_m[34]

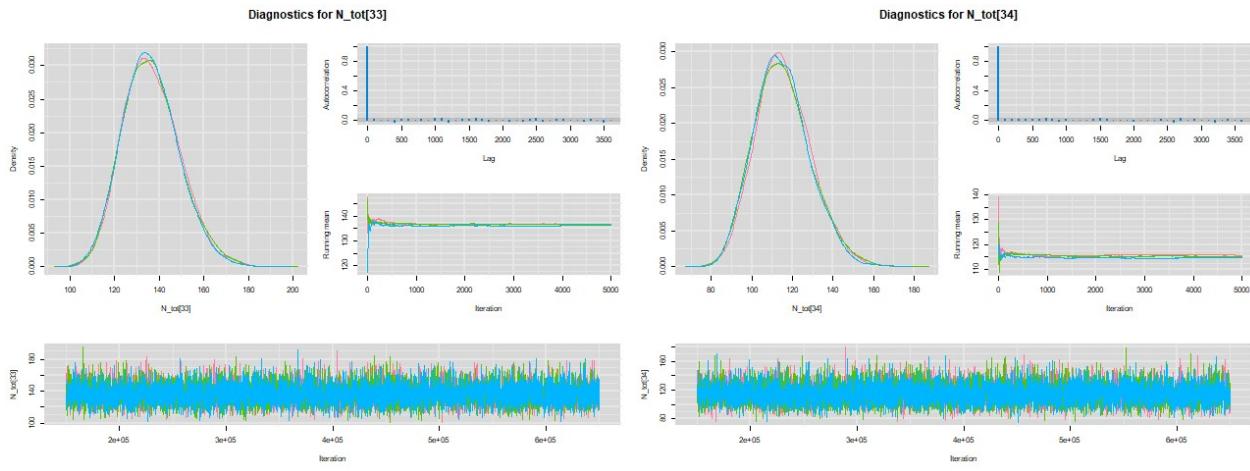


Diagnostics for $N_{tot}[1]$ Diagnostics for $N_{tot}[2]$ Diagnostics for $N_{tot}[3]$ Diagnostics for $N_{tot}[4]$ Diagnostics for $N_{tot}[5]$ Diagnostics for $N_{tot}[6]$ Diagnostics for $N_{tot}[7]$ Diagnostics for $N_{tot}[8]$ 

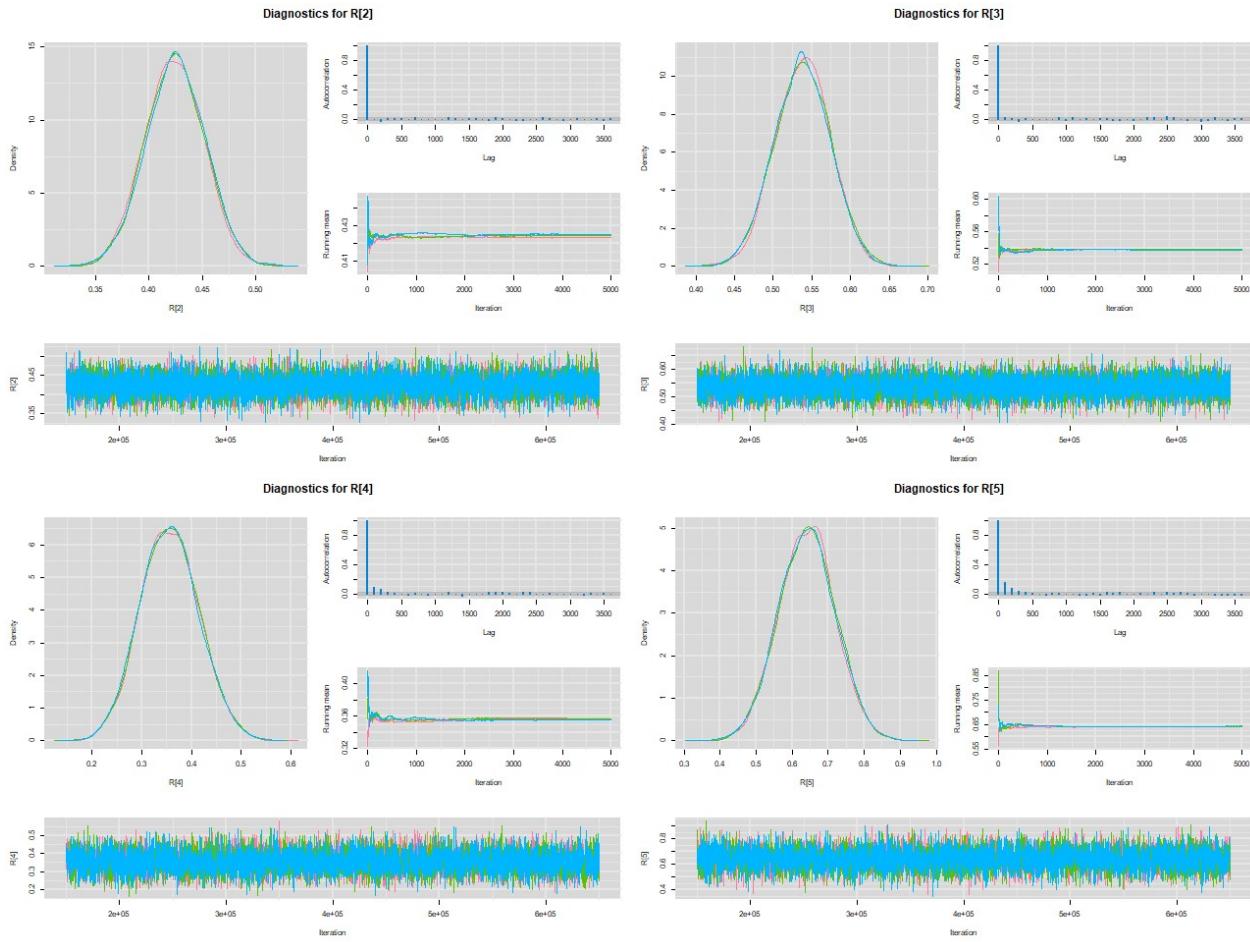
Diagnostics for $N_{\text{tot}}[9]$ Diagnostics for $N_{\text{tot}}[10]$ Diagnostics for $N_{\text{tot}}[11]$ Diagnostics for $N_{\text{tot}}[12]$ Diagnostics for $N_{\text{tot}}[13]$ Diagnostics for $N_{\text{tot}}[14]$ Diagnostics for $N_{\text{tot}}[15]$ Diagnostics for $N_{\text{tot}}[16]$ 

Diagnostics for $N_{\text{tot}}[17]$ Diagnostics for $N_{\text{tot}}[18]$ Diagnostics for $N_{\text{tot}}[19]$ Diagnostics for $N_{\text{tot}}[20]$ Diagnostics for $N_{\text{tot}}[21]$ Diagnostics for $N_{\text{tot}}[22]$ Diagnostics for $N_{\text{tot}}[23]$ Diagnostics for $N_{\text{tot}}[24]$ 

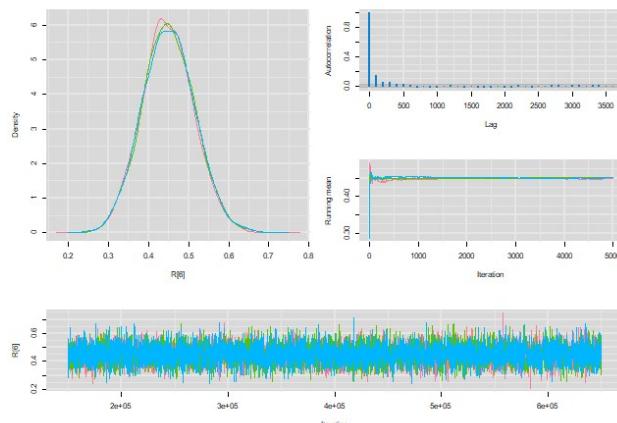
Diagnostics for $N_{\text{tot}}[25]$ Diagnostics for $N_{\text{tot}}[26]$ Diagnostics for $N_{\text{tot}}[27]$ Diagnostics for $N_{\text{tot}}[28]$ Diagnostics for $N_{\text{tot}}[29]$ Diagnostics for $N_{\text{tot}}[30]$ Diagnostics for $N_{\text{tot}}[31]$ Diagnostics for $N_{\text{tot}}[32]$ 



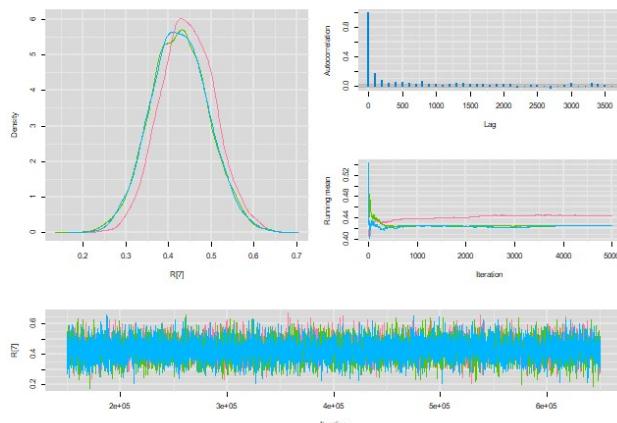
Plots for R



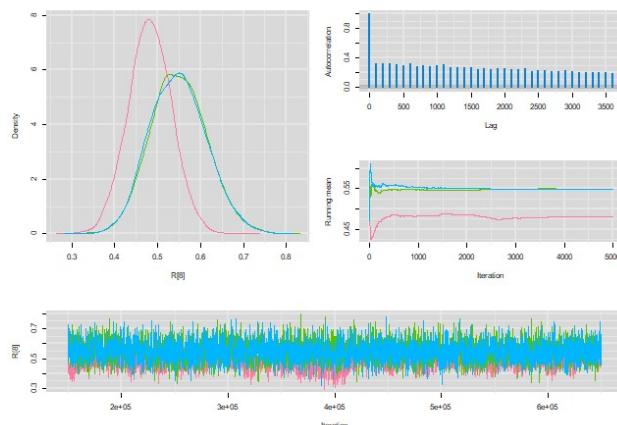
Diagnostics for R[6]



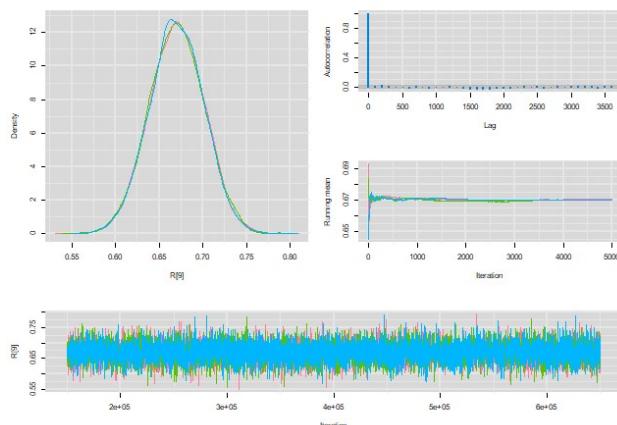
Diagnostics for R[7]



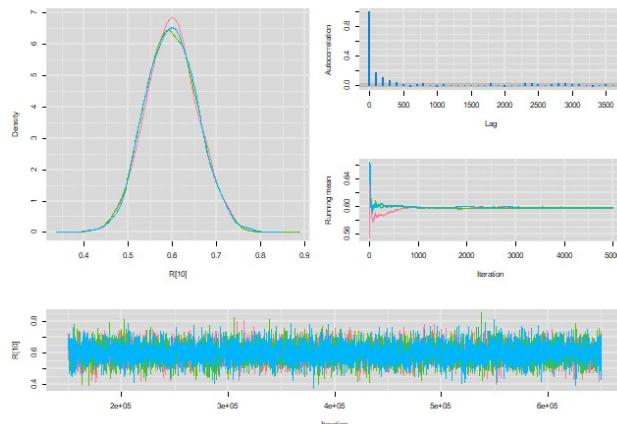
Diagnostics for R[8]



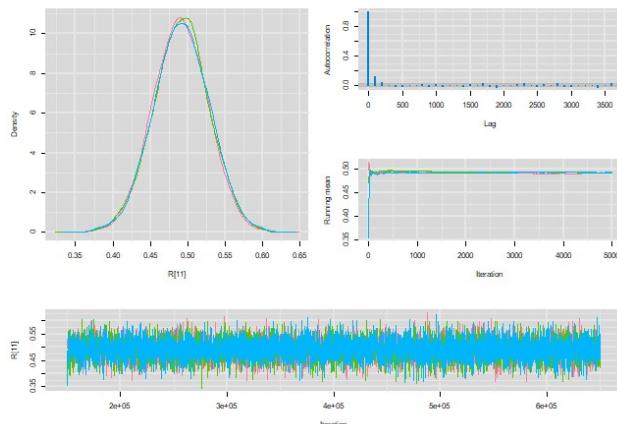
Diagnostics for R[9]



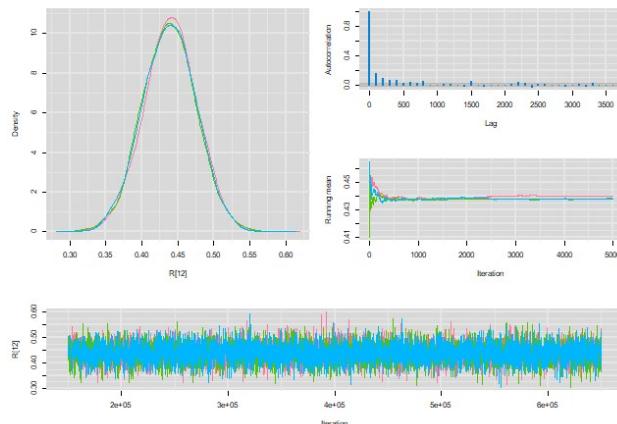
Diagnostics for R[10]



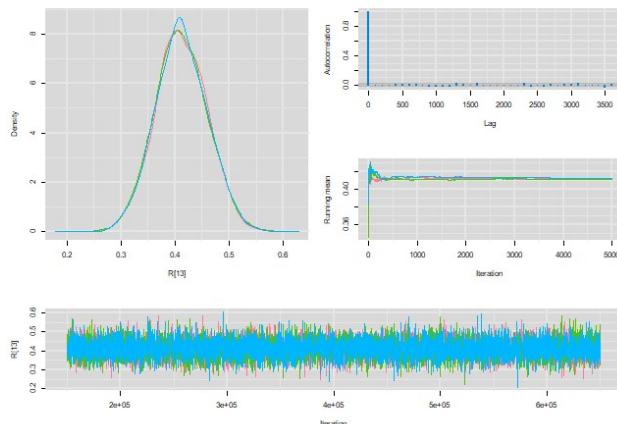
Diagnostics for R[11]



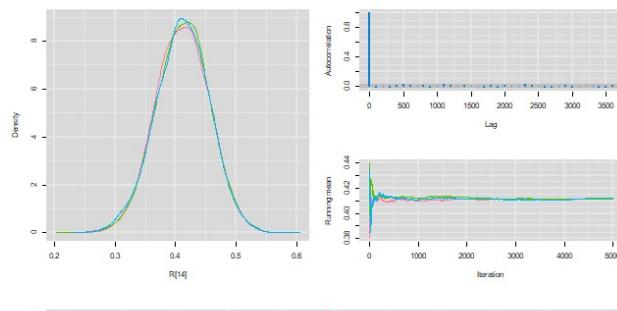
Diagnostics for R[12]



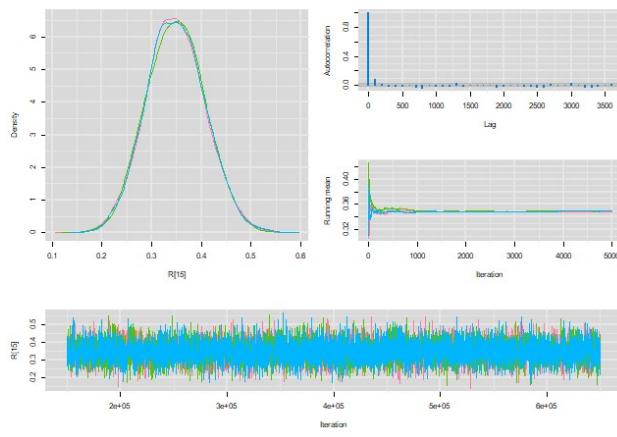
Diagnostics for R[13]



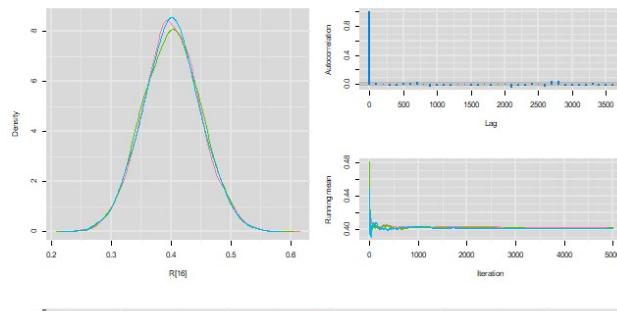
Diagnostics for R[14]



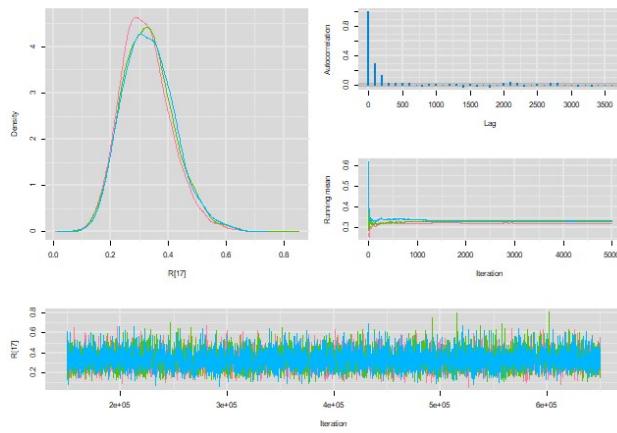
Diagnostics for R[15]



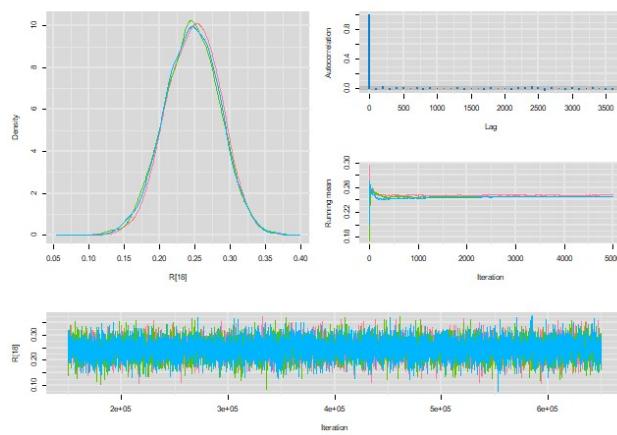
Diagnostics for R[16]



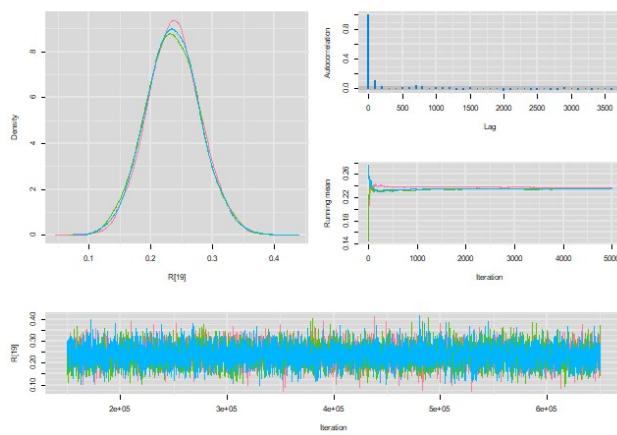
Diagnostics for R[17]



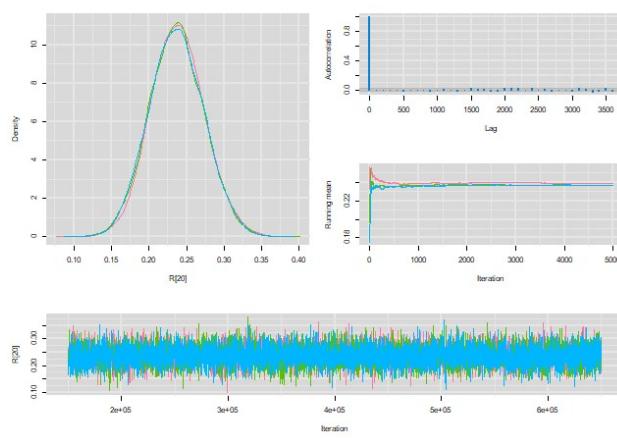
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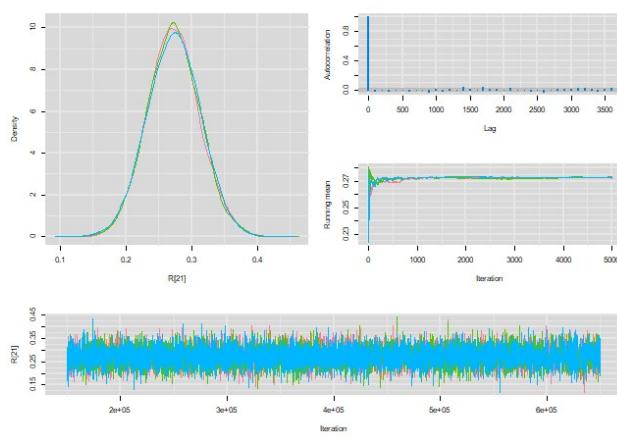
Diagnostics for R[19]



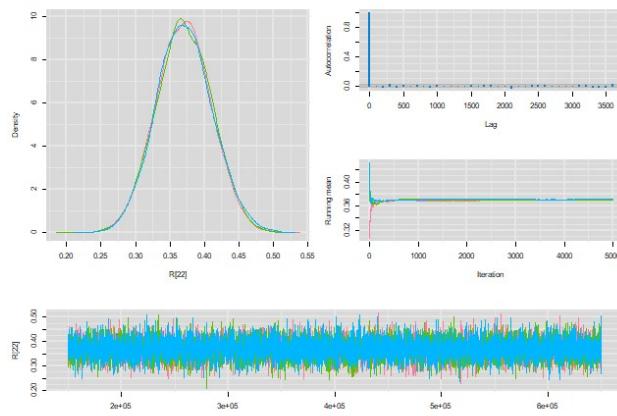
Diagnostics for R[20]



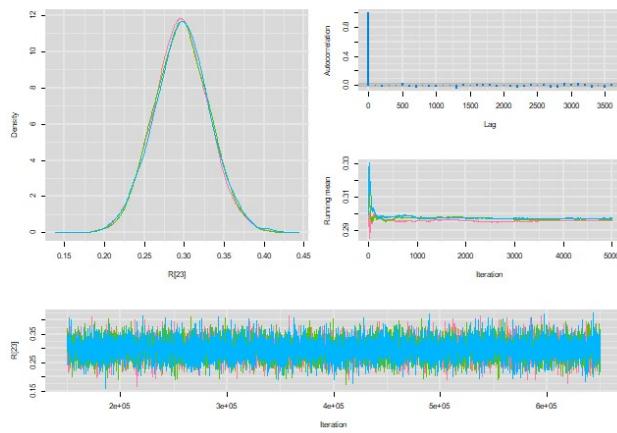
Diagnostics for R[21]



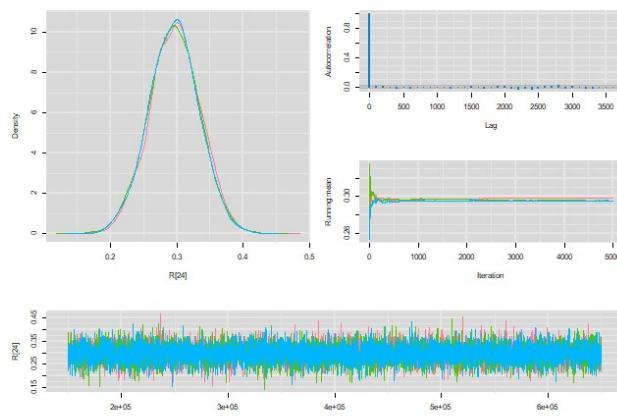
Diagnostics for R[22]



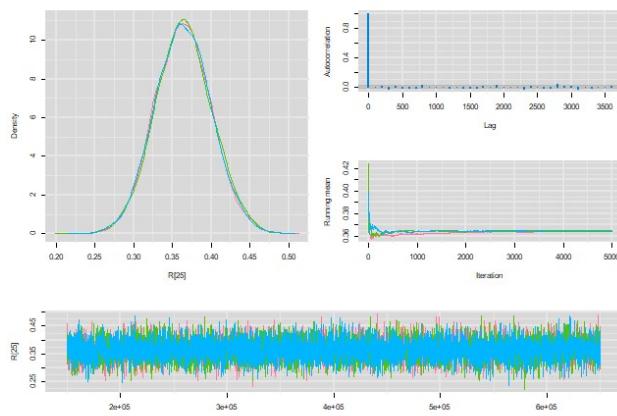
Diagnostics for R[23]



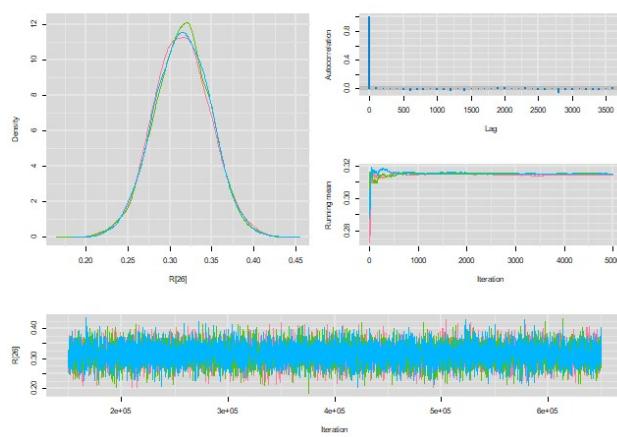
Diagnostics for R[24]



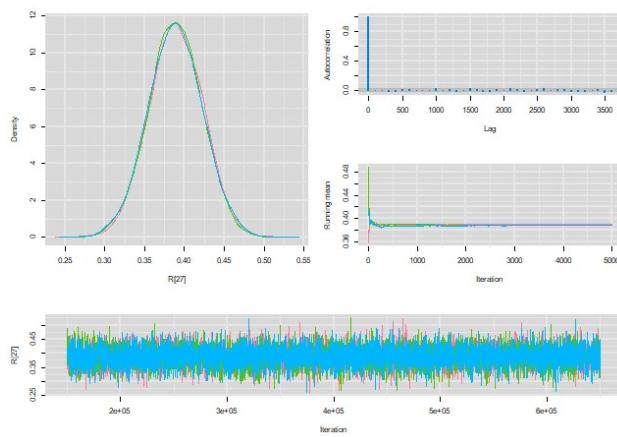
Diagnostics for R[25]



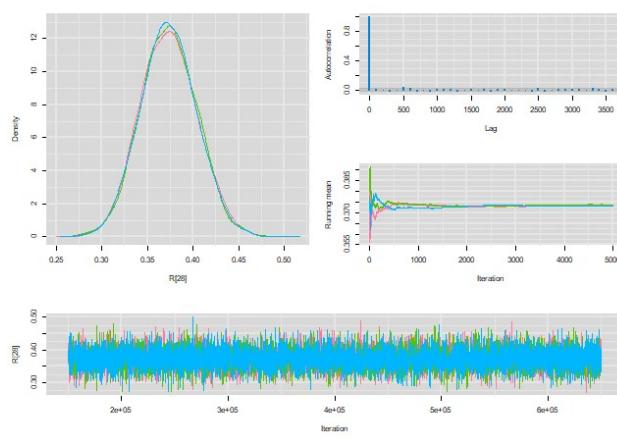
Diagnostics for R[26]



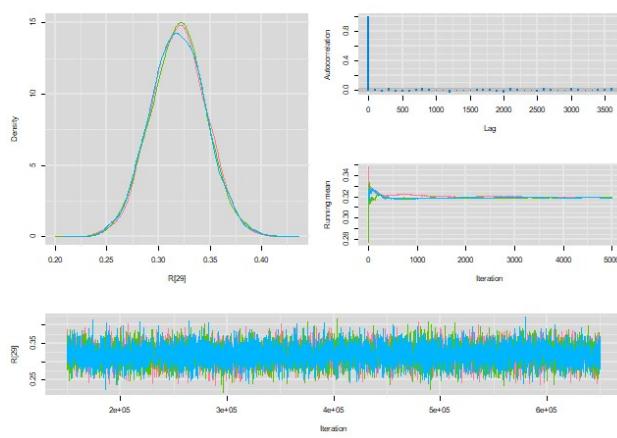
Diagnostics for R[27]



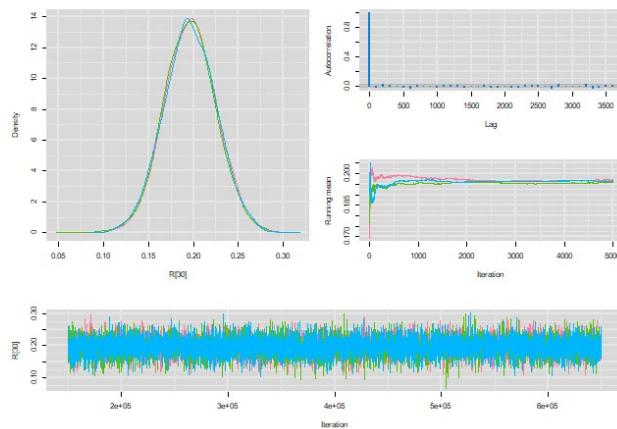
Diagnostics for R[28]



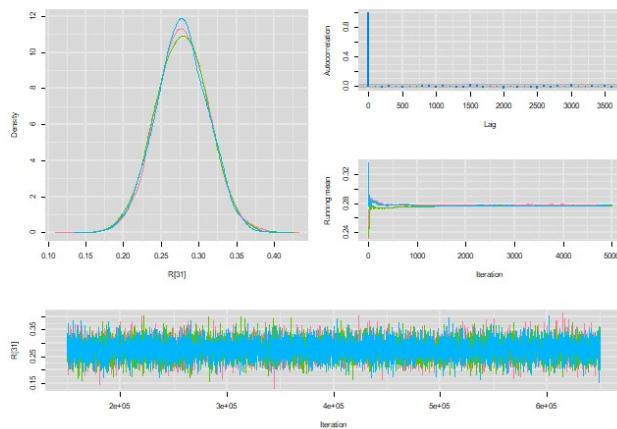
Diagnostics for R[29]



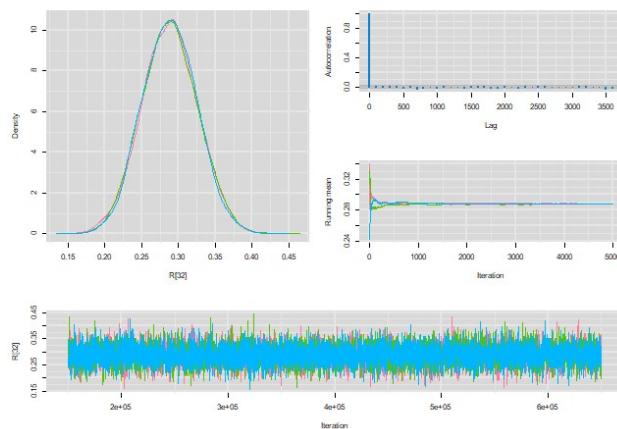
Diagnostics for R[30]



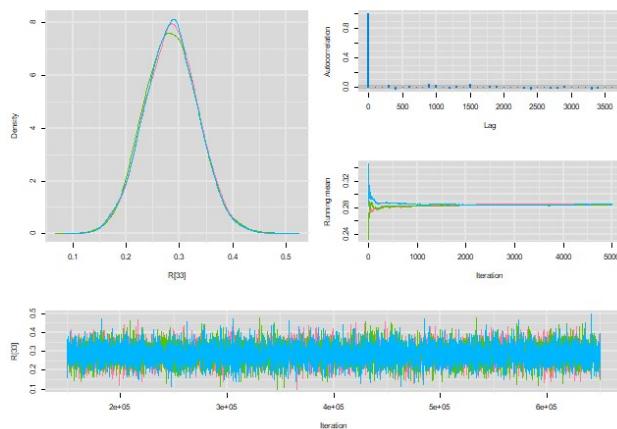
Diagnostics for R[31]



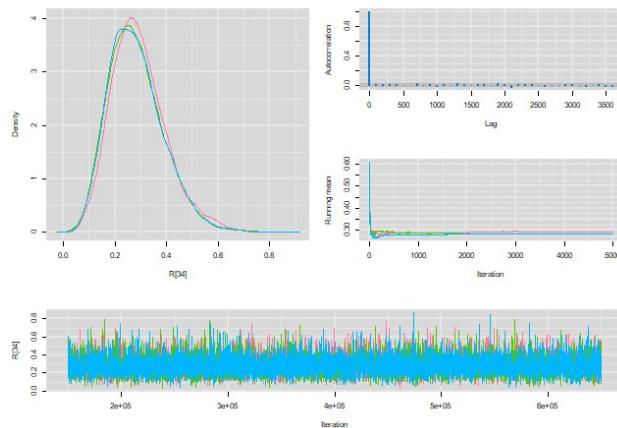
Diagnostics for R[32]



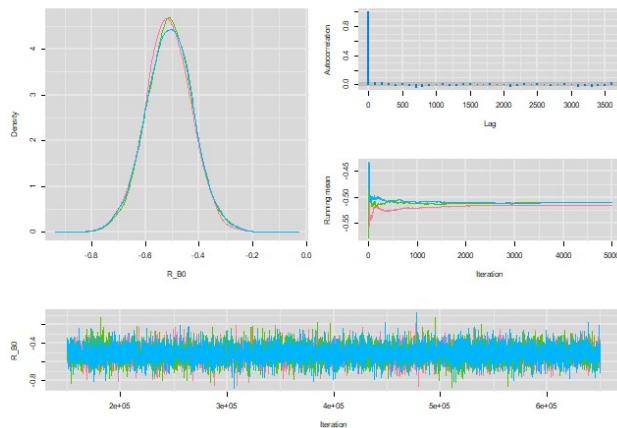
Diagnostics for R[33]



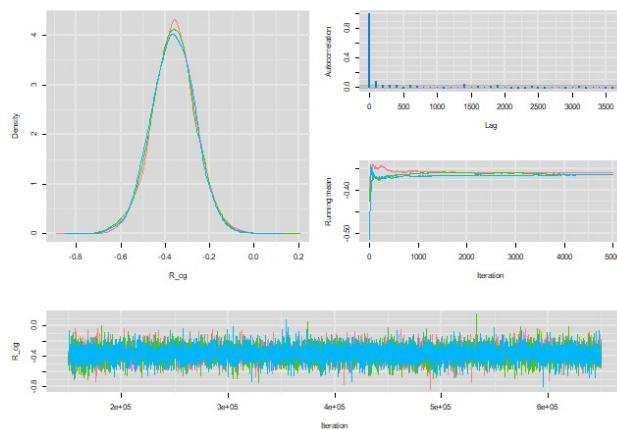
Diagnostics for R[34]



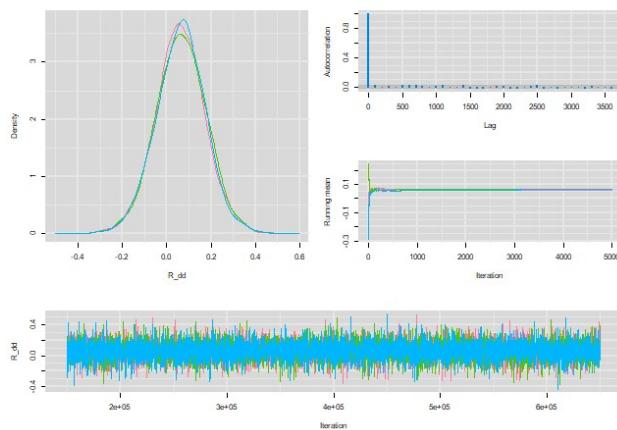
Diagnostics for R_BO

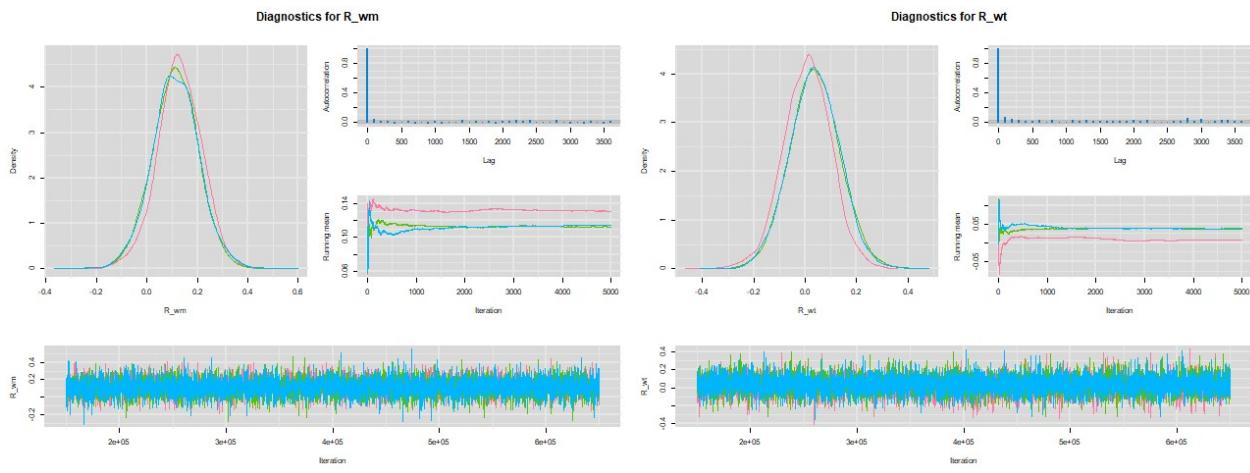


Diagnostics for R_cg

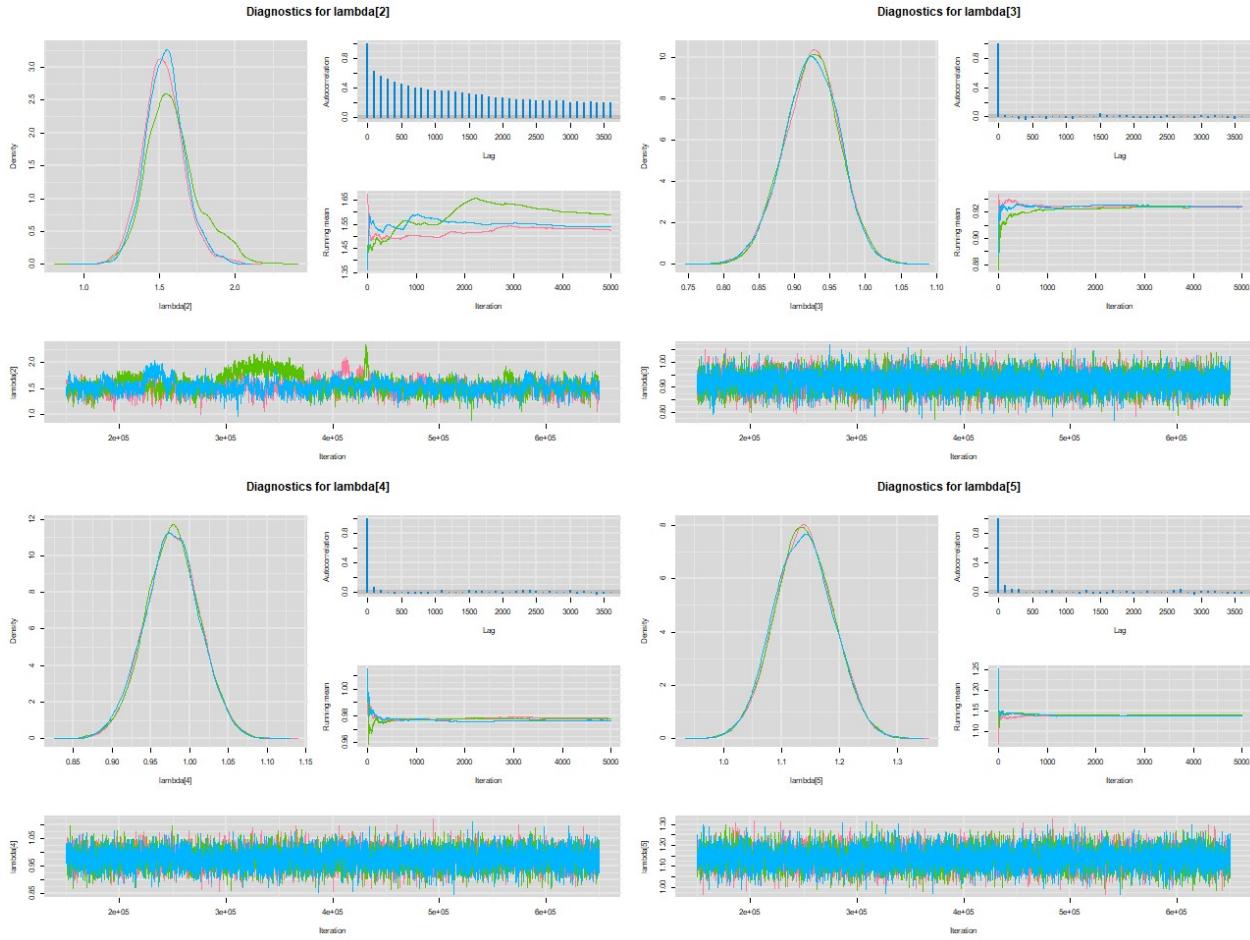


Diagnostics for R_dd

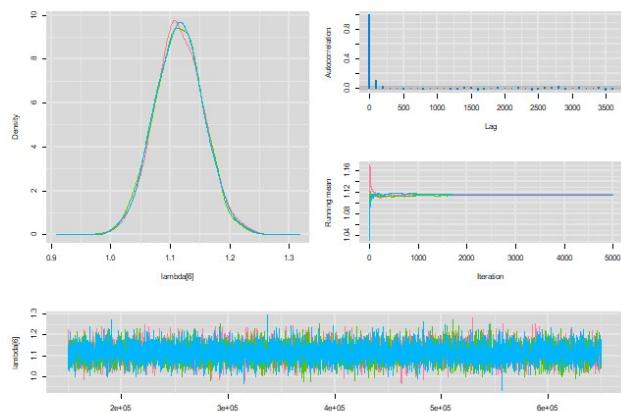




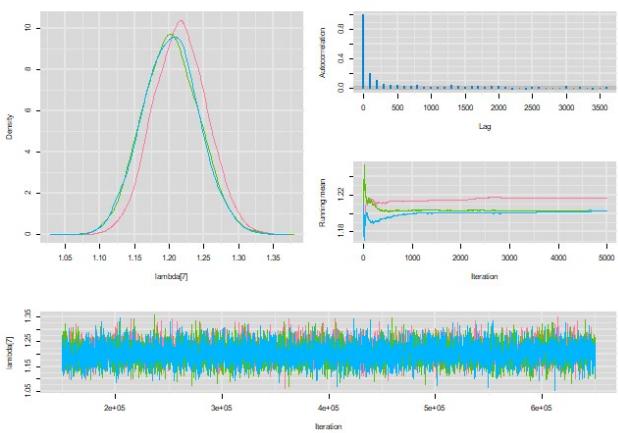
Plots for lambda



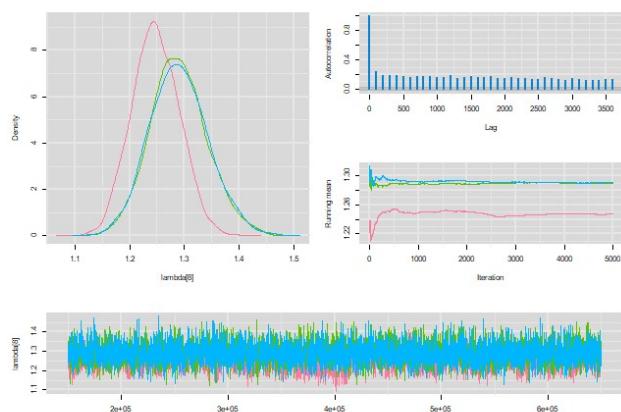
Diagnostics for lambda[6]



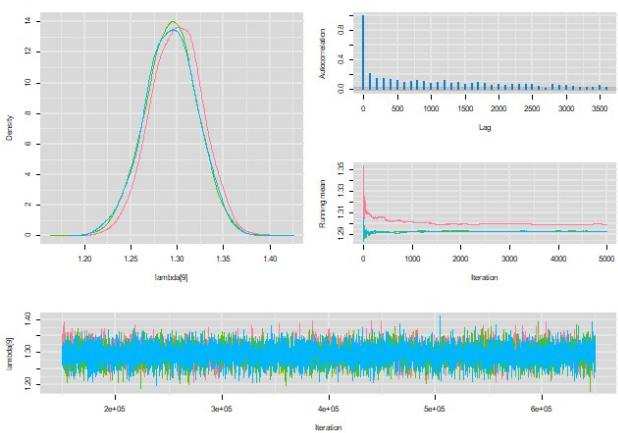
Diagnostics for lambda[7]



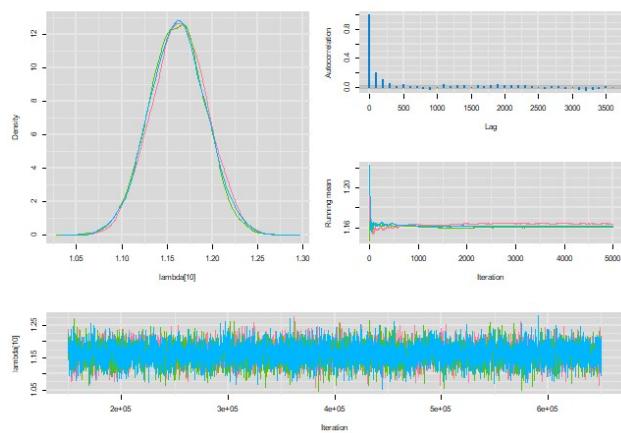
Diagnostics for lambda[8]



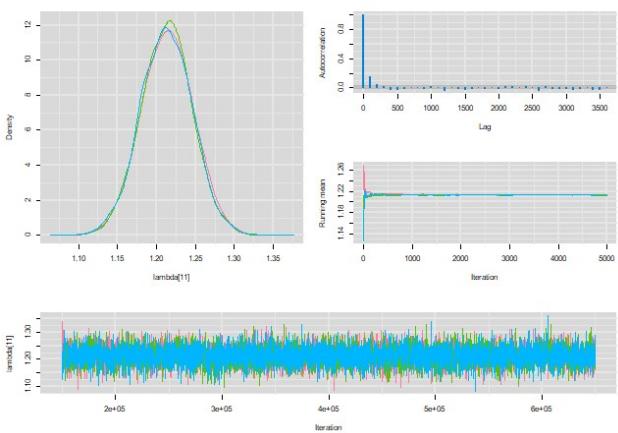
Diagnostics for lambda[9]



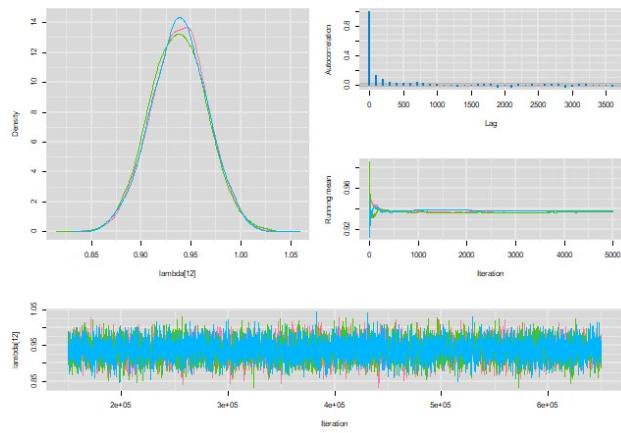
Diagnostics for lambda[10]



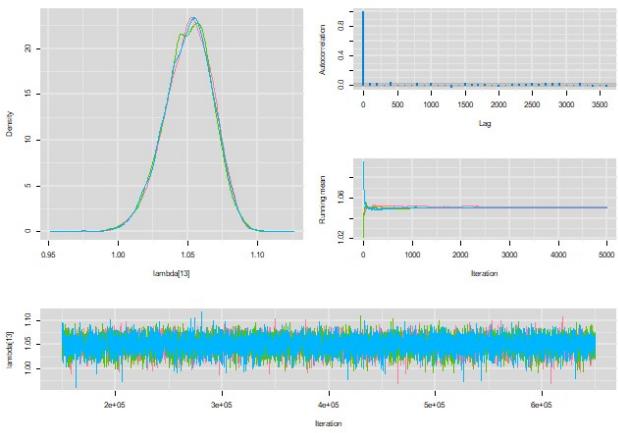
Diagnostics for lambda[11]

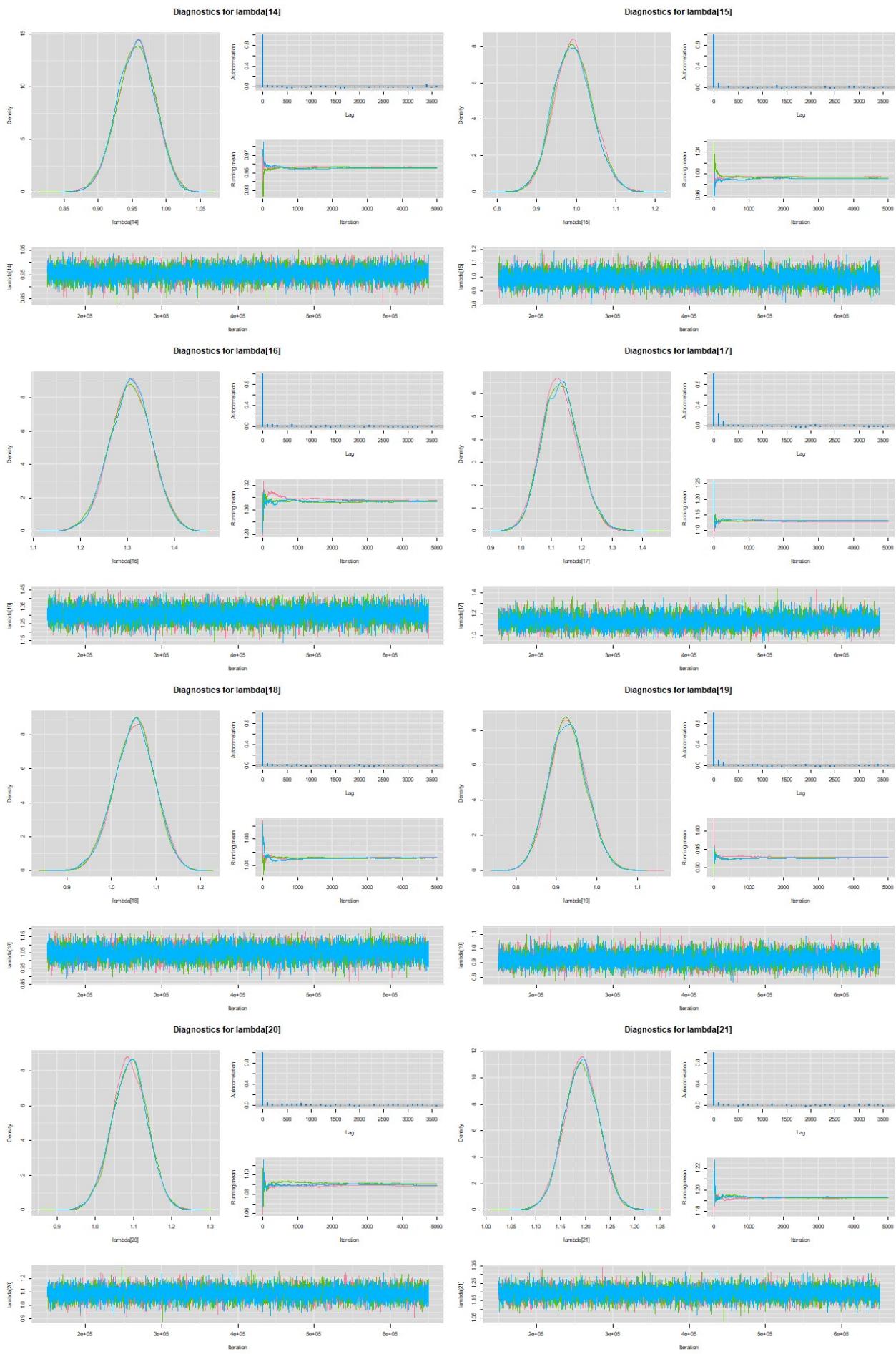


Diagnostics for lambda[12]

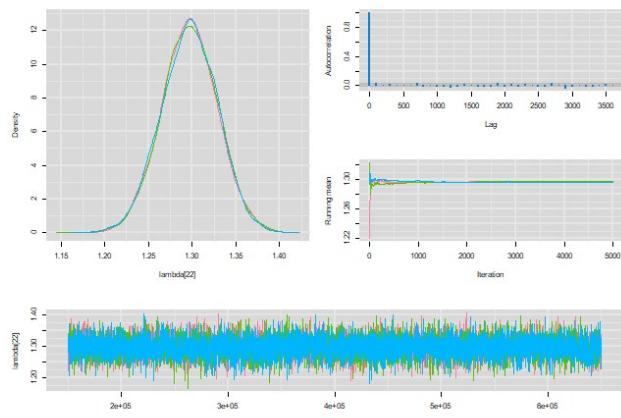


Diagnostics for lambda[13]

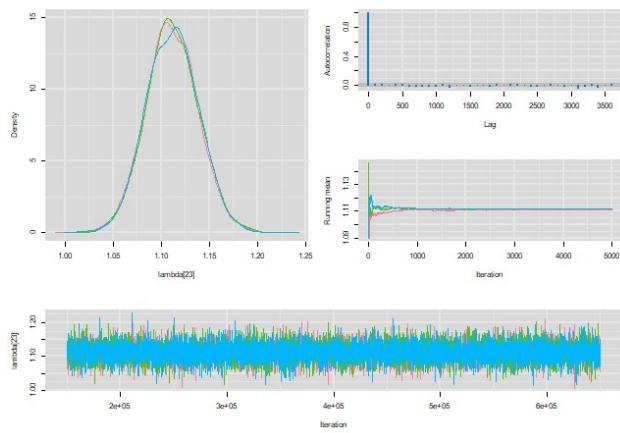




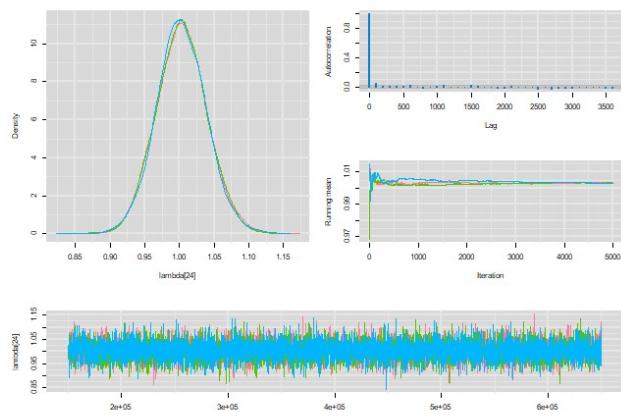
Diagnostics for lambda[22]



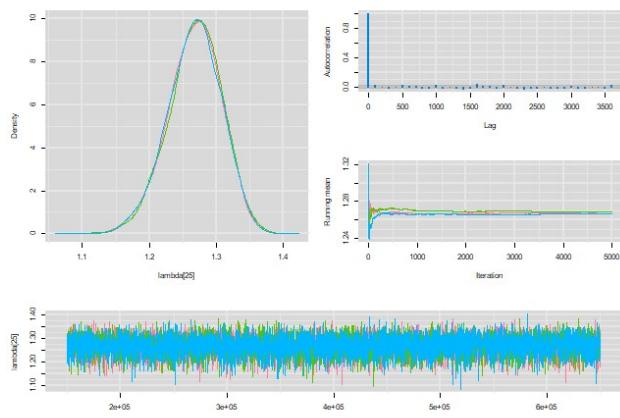
Diagnostics for lambda[23]



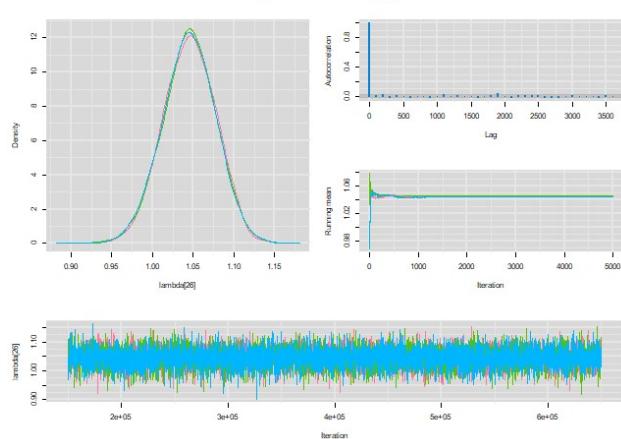
Diagnostics for lambda[24]



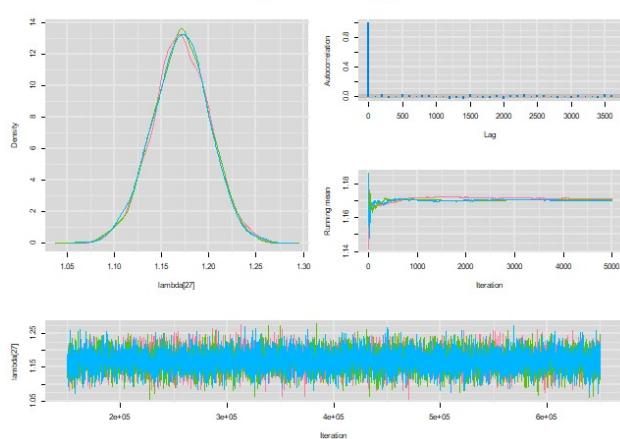
Diagnostics for lambda[25]



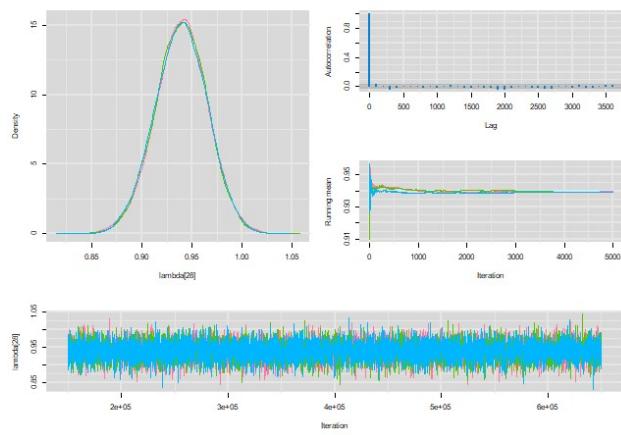
Diagnostics for lambda[26]



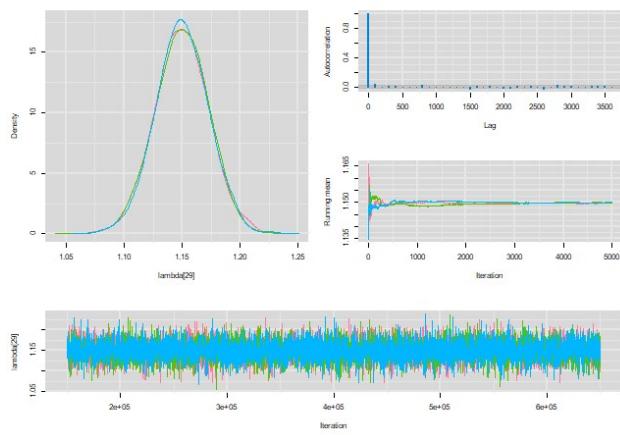
Diagnostics for lambda[27]

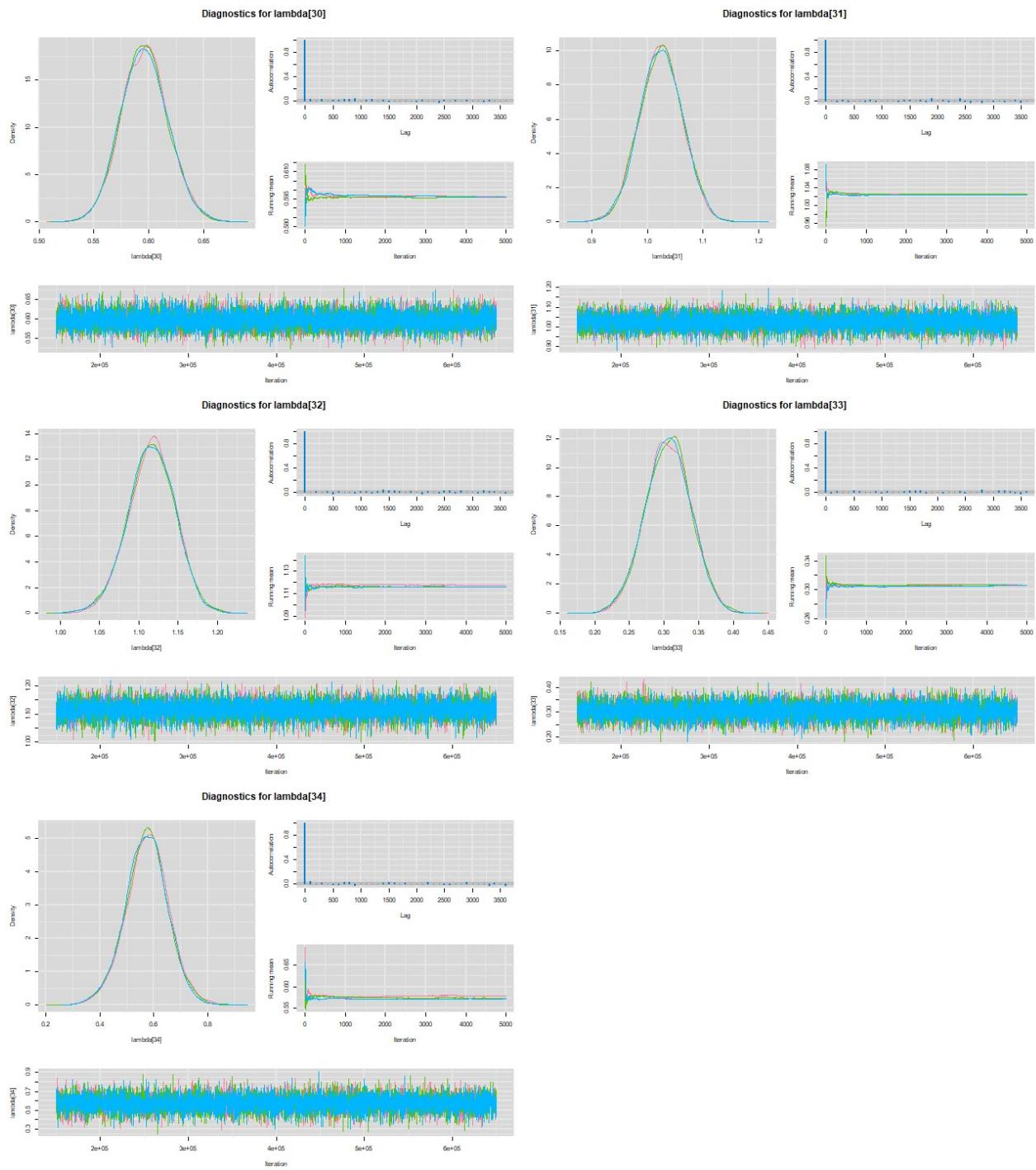


Diagnostics for lambda[28]

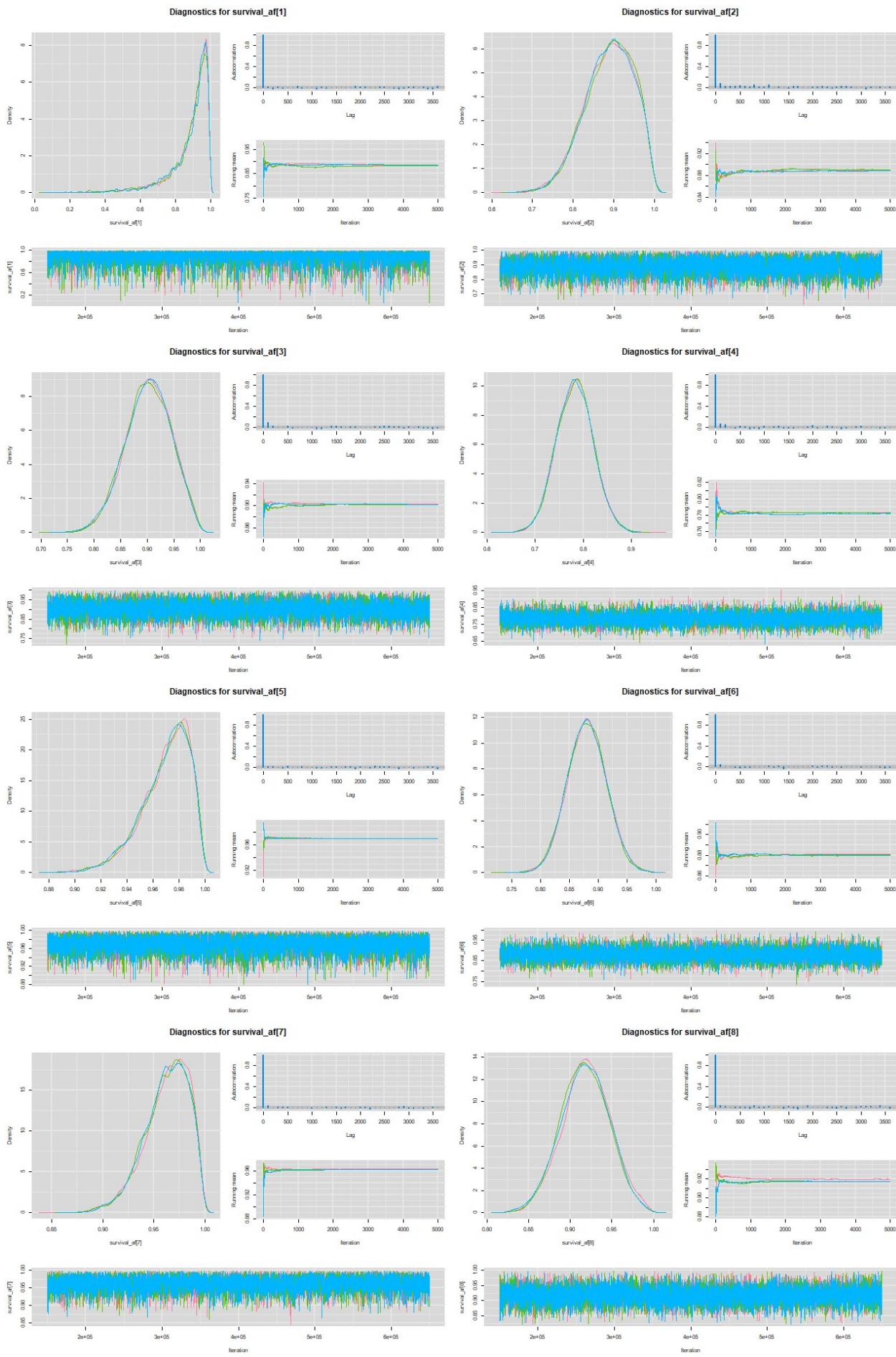


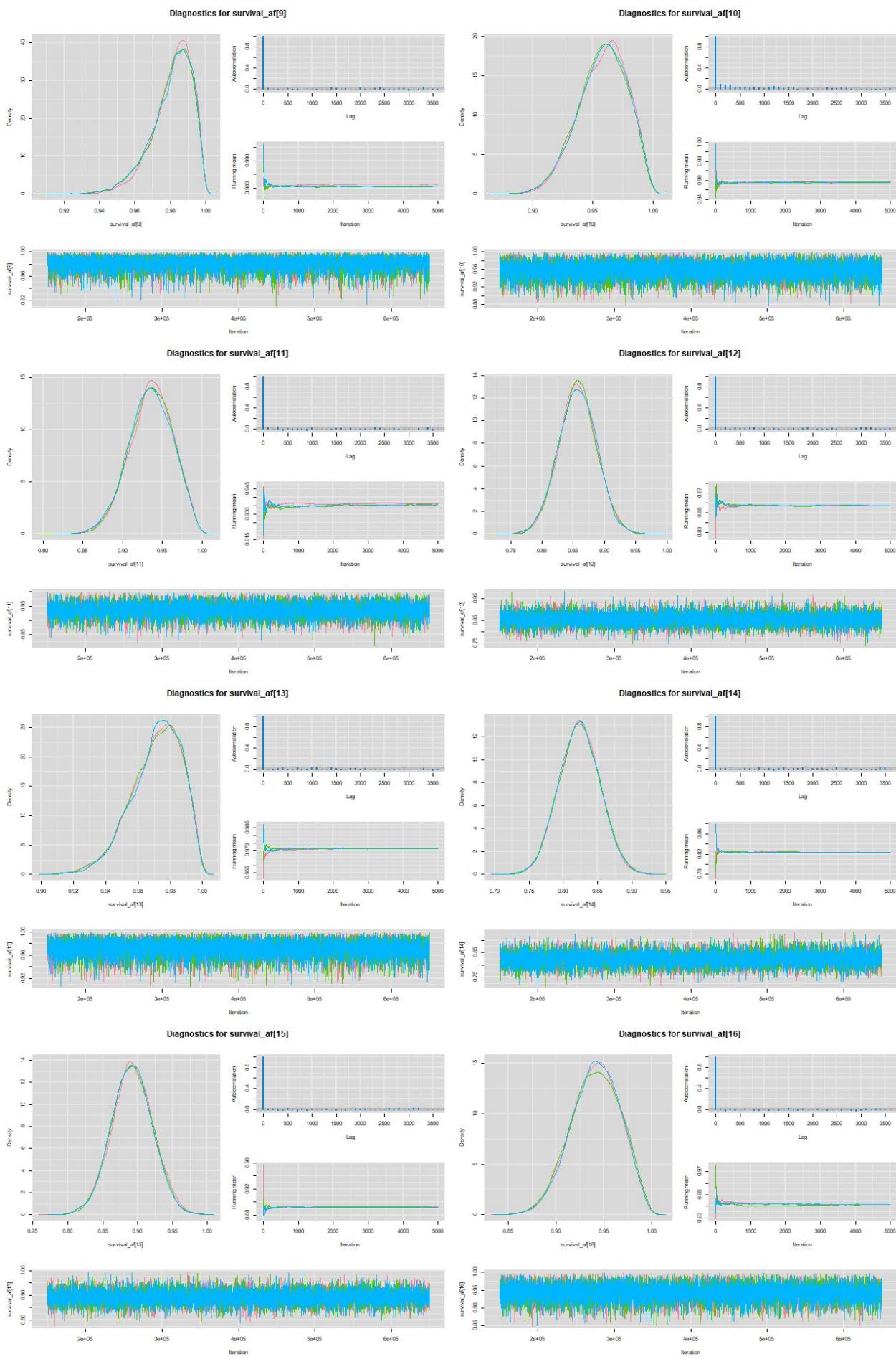
Diagnostics for lambda[29]

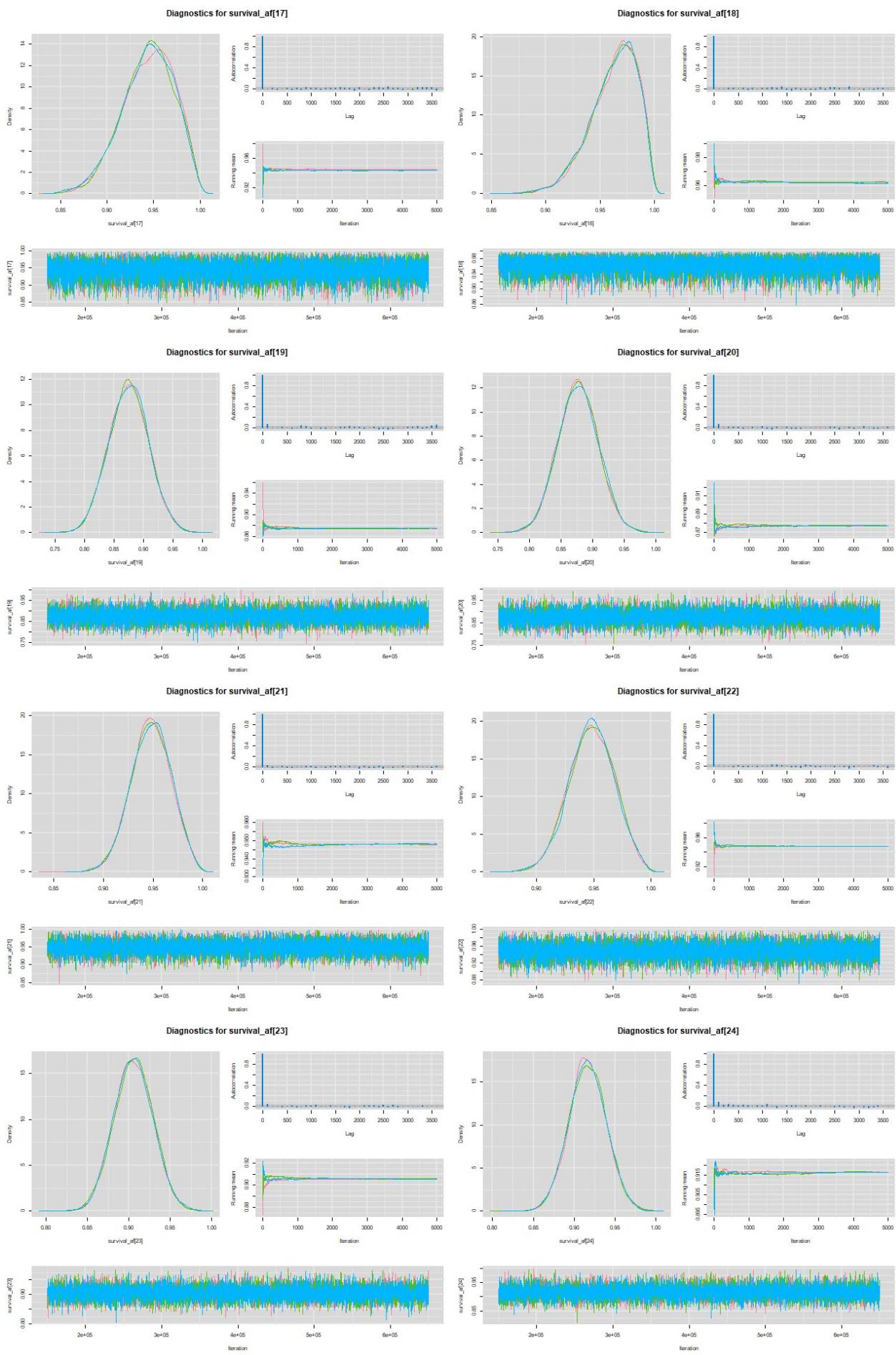


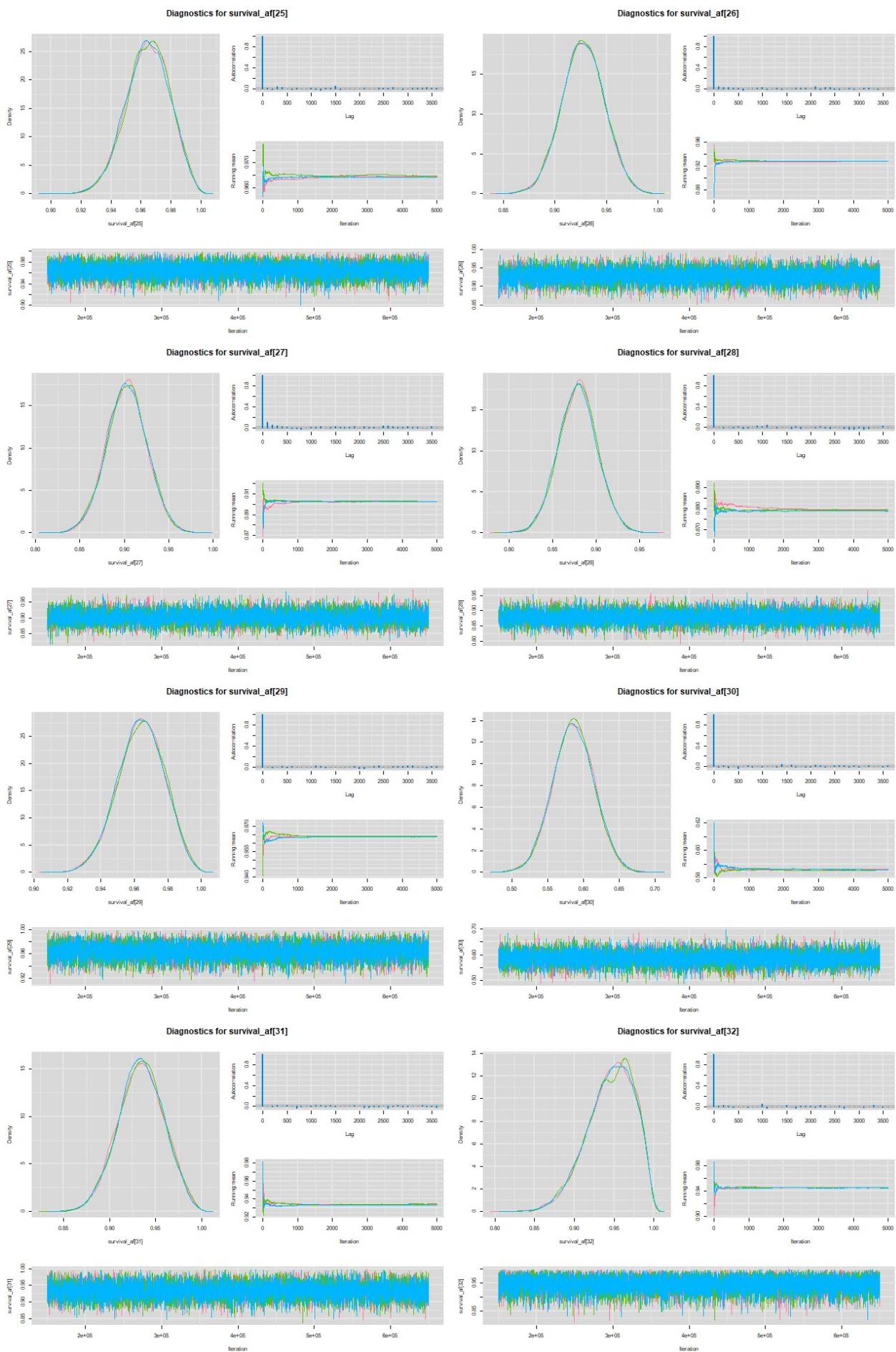


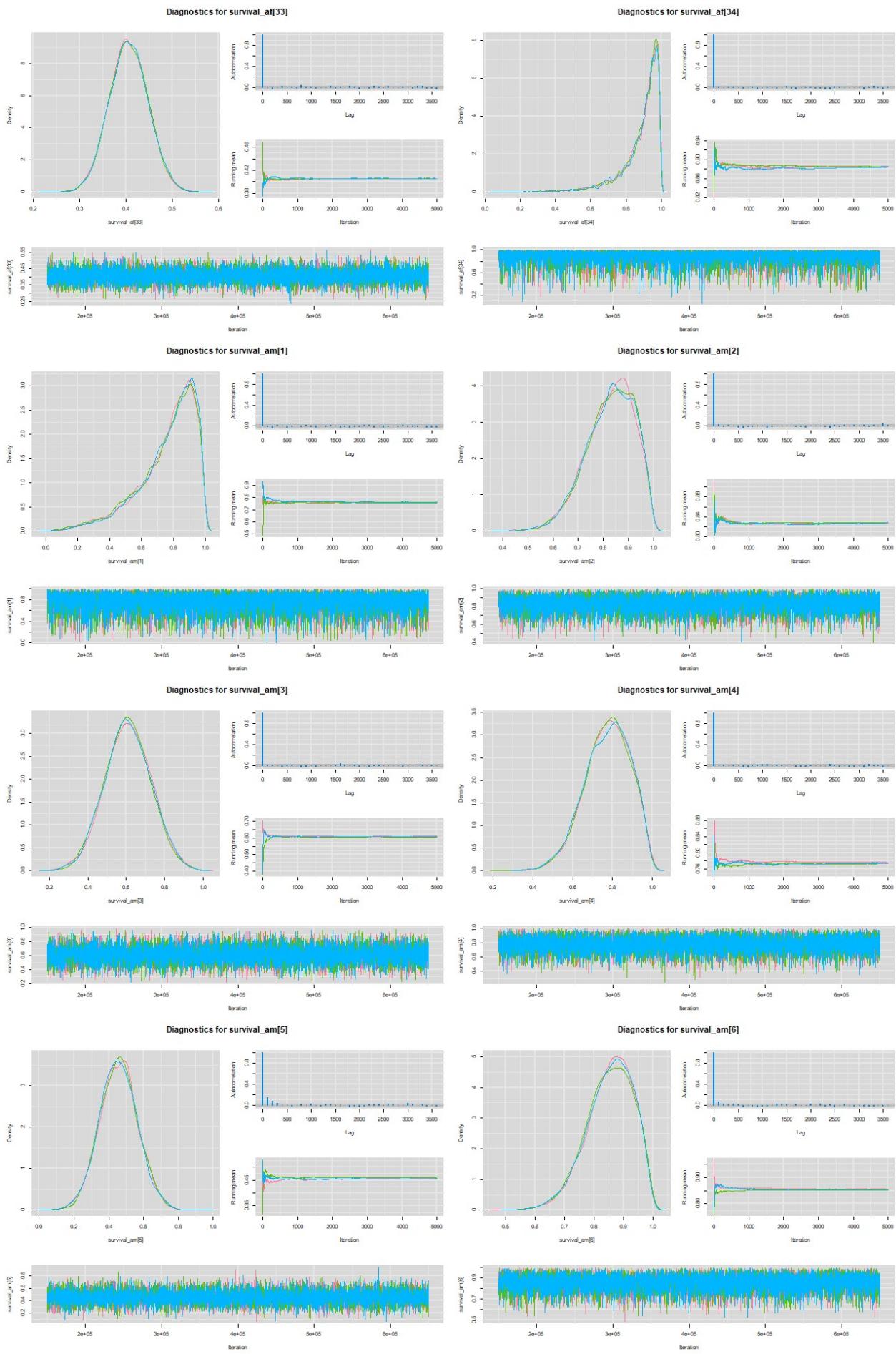
Plots for survival

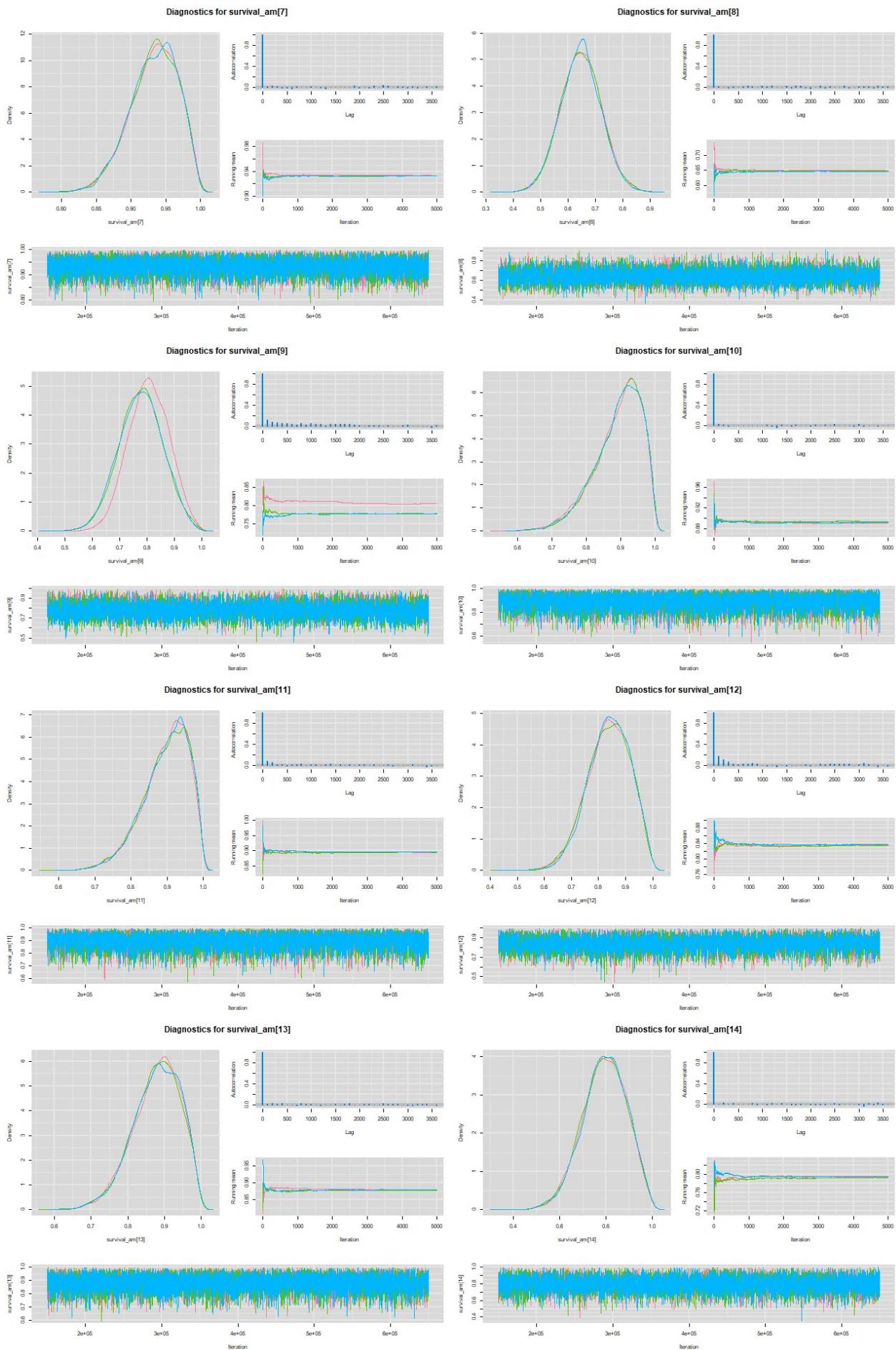


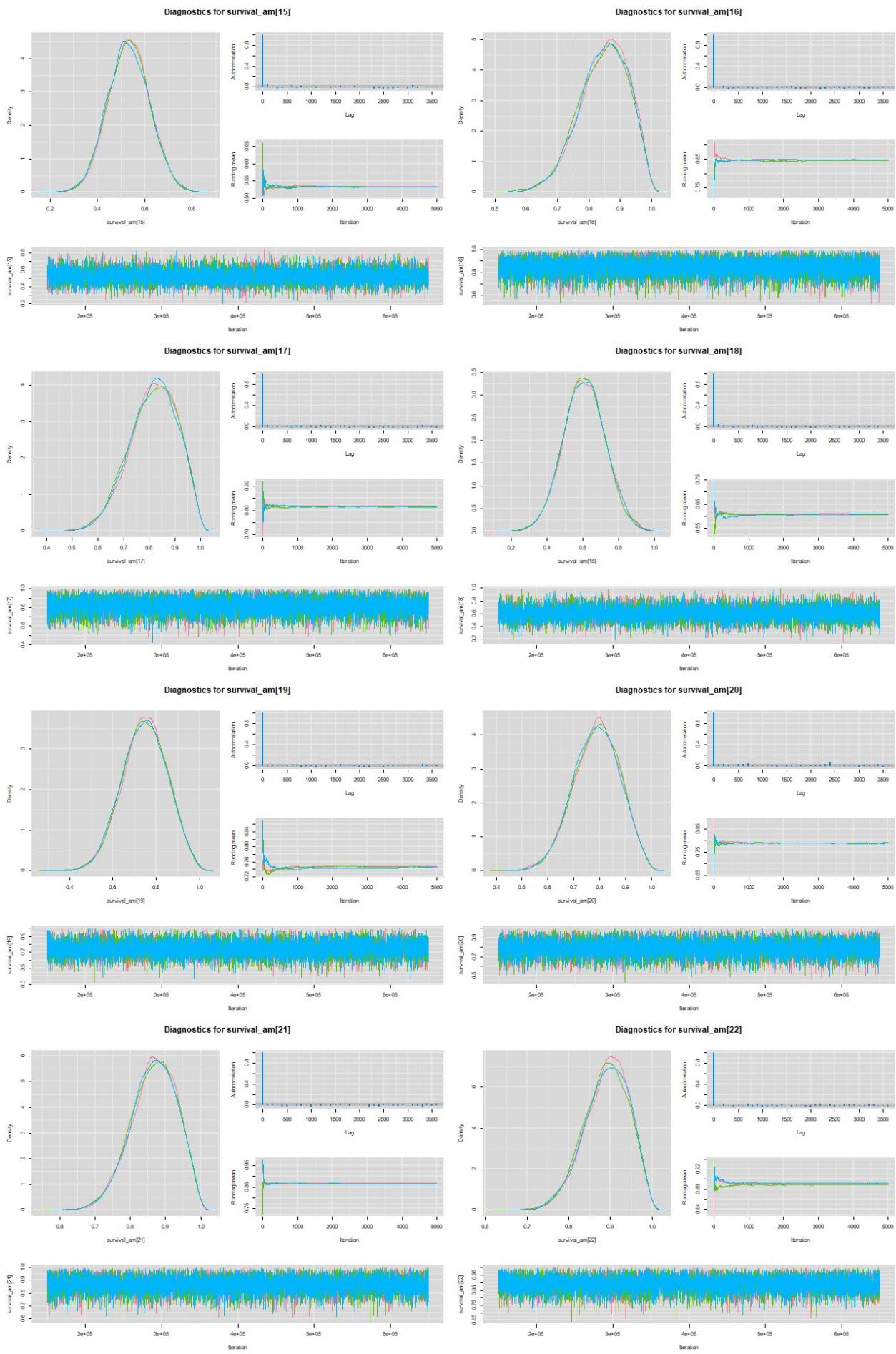


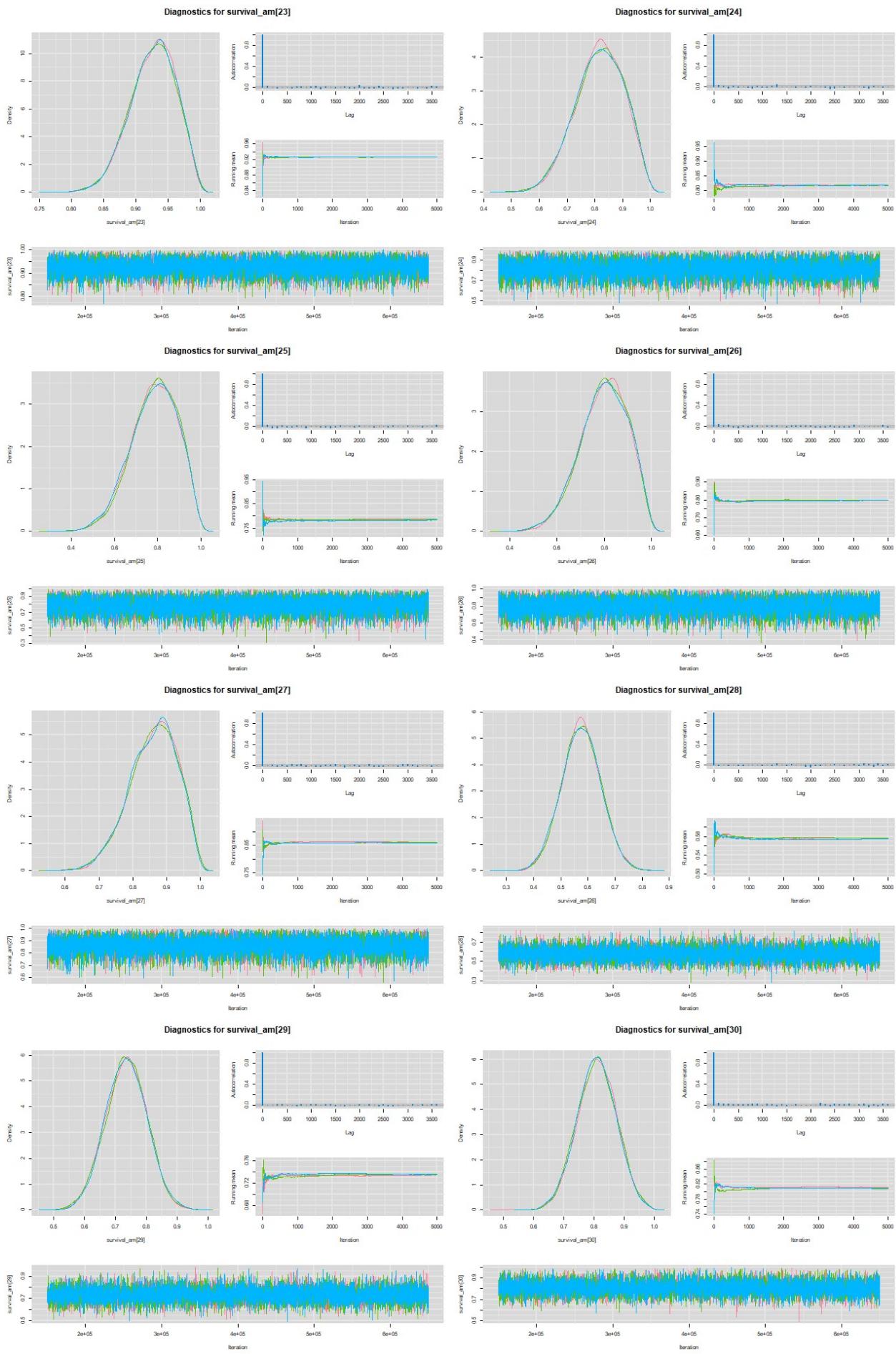




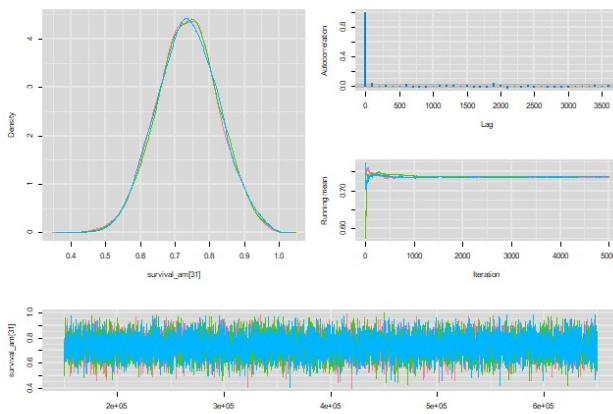




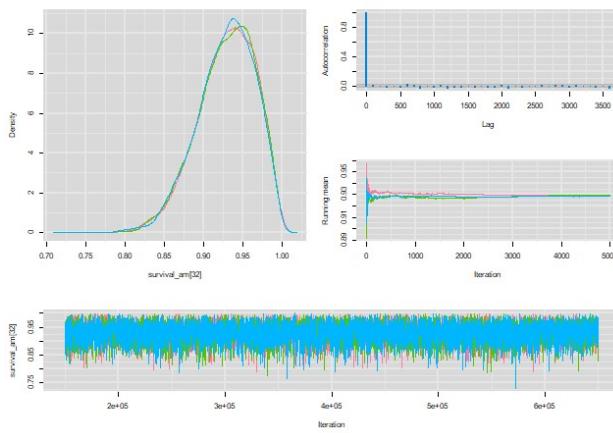




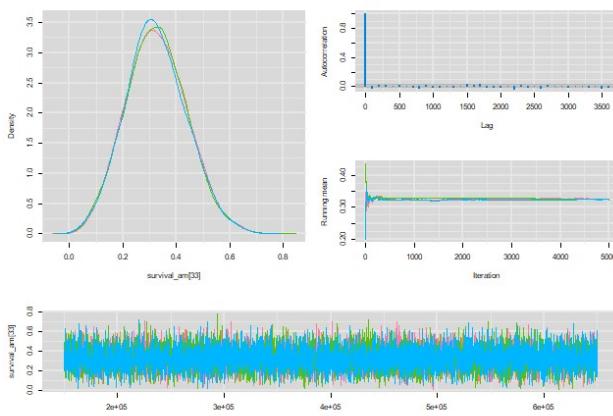
Diagnostics for survival_am[31]



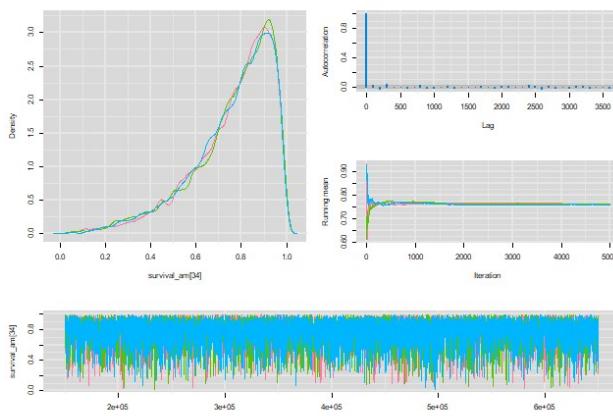
Diagnostics for survival_am[32]



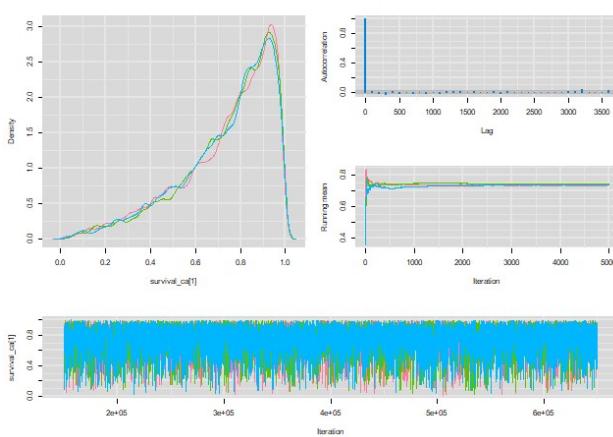
Diagnostics for survival_am[33]



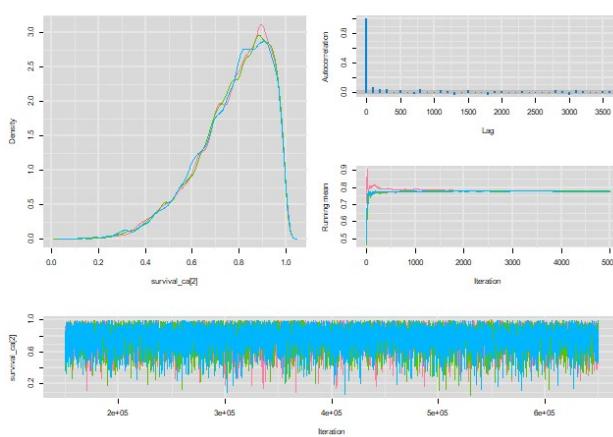
Diagnostics for survival_am[34]



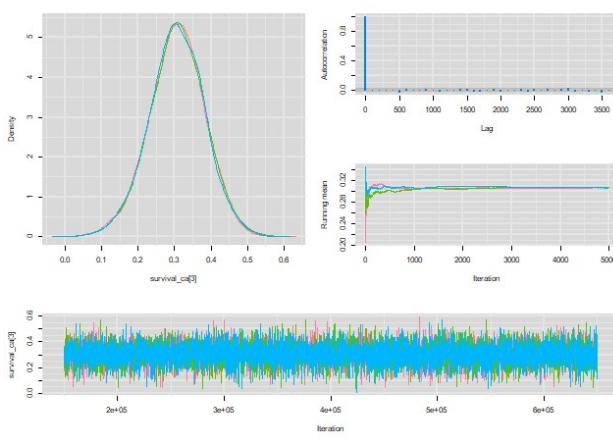
Diagnostics for survival_ca[1]



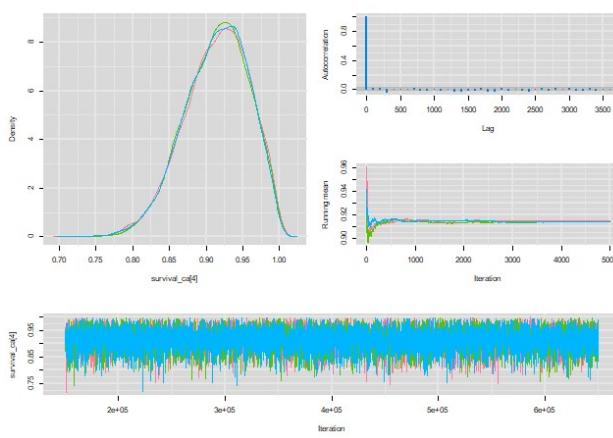
Diagnostics for survival_ca[2]

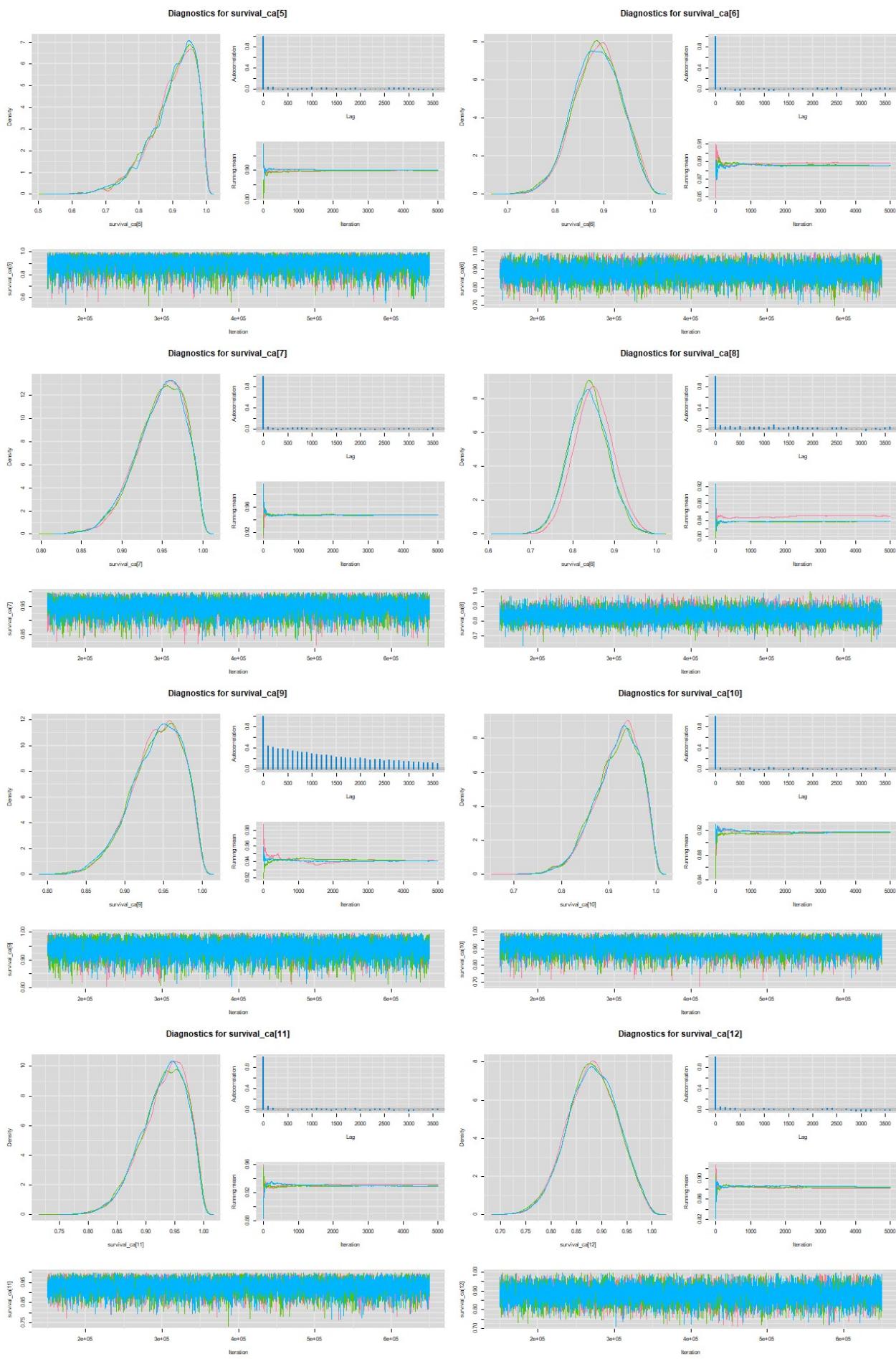


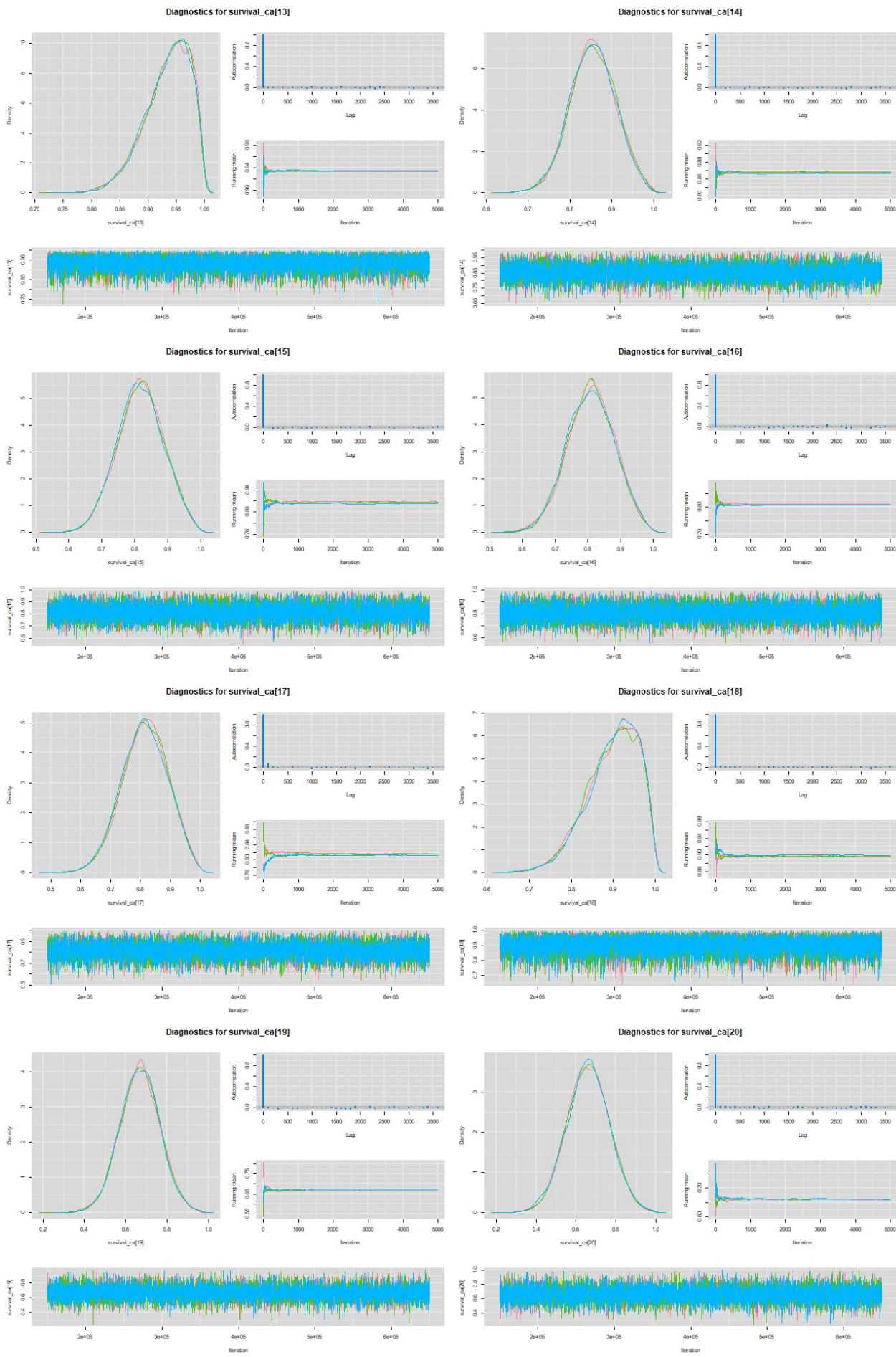
Diagnostics for survival_ca[3]



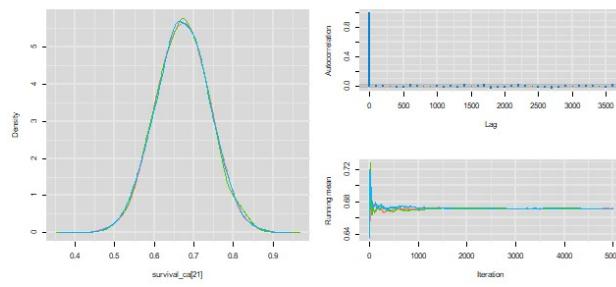
Diagnostics for survival_ca[4]



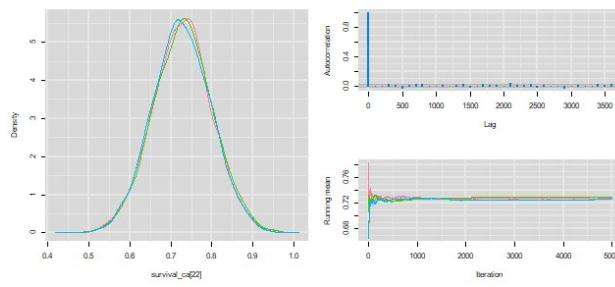




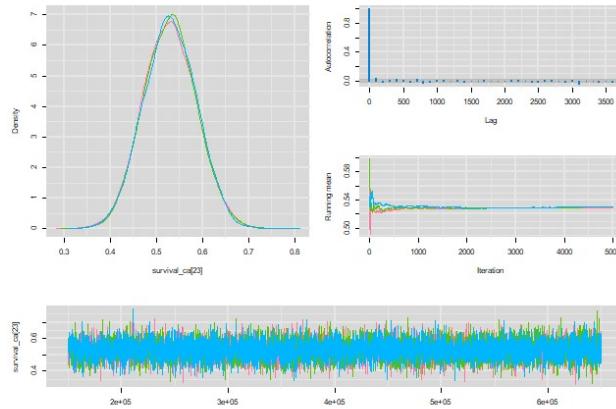
Diagnostics for survival_ca[21]



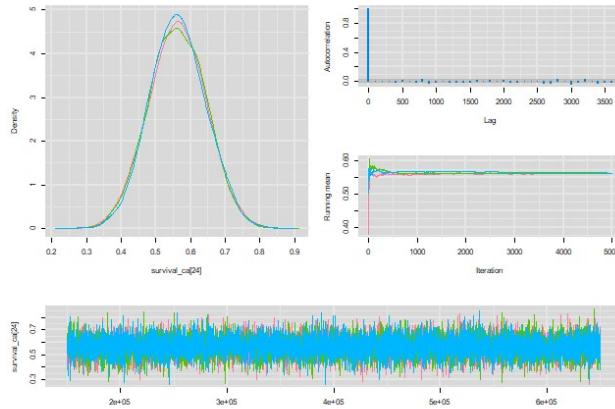
Diagnostics for survival_ca[22]



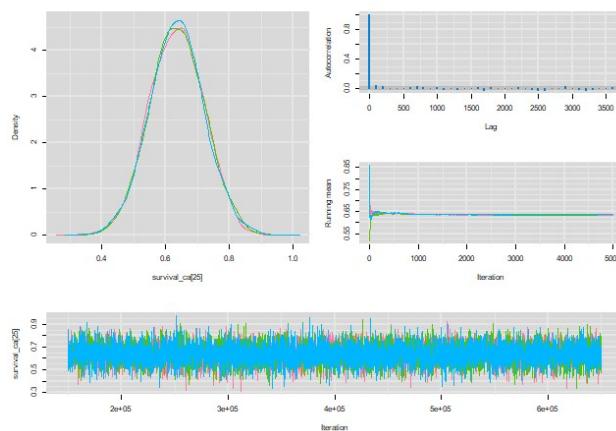
Diagnostics for survival_ca[23]



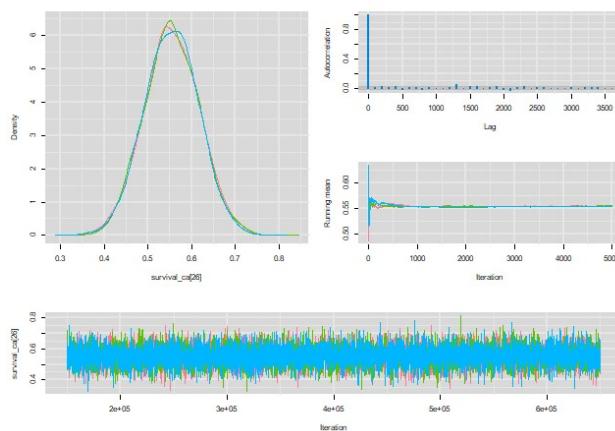
Diagnostics for survival_ca[24]



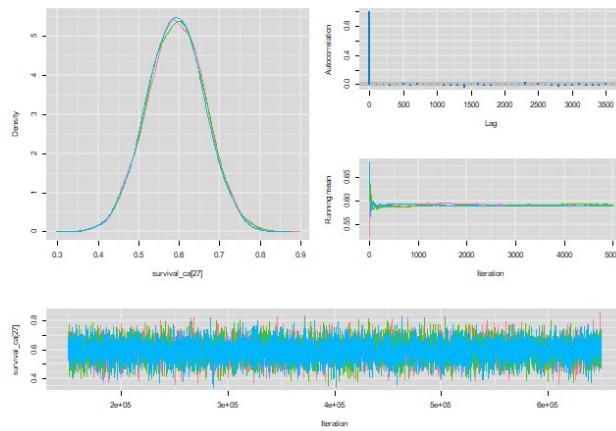
Diagnostics for survival_ca[25]



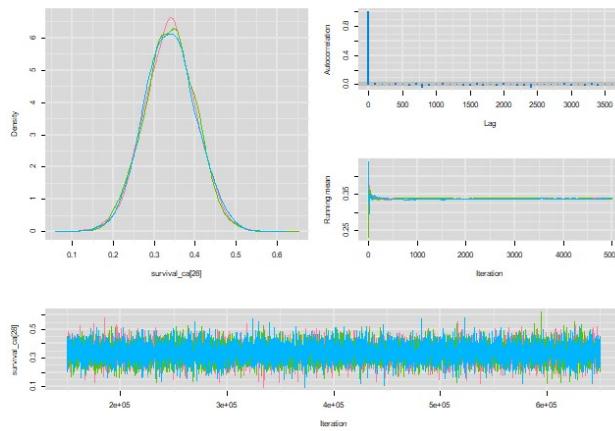
Diagnostics for survival_ca[26]



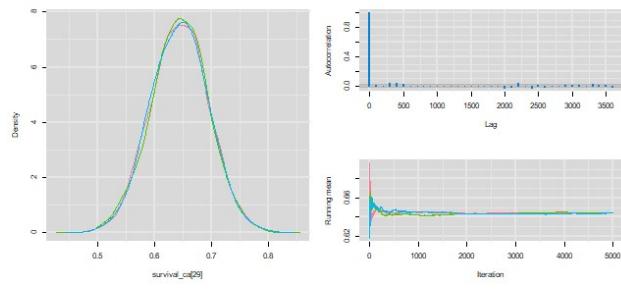
Diagnostics for survival_ca[27]



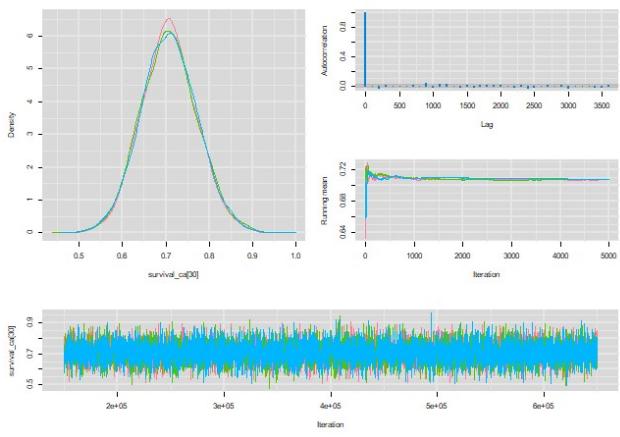
Diagnostics for survival_ca[28]



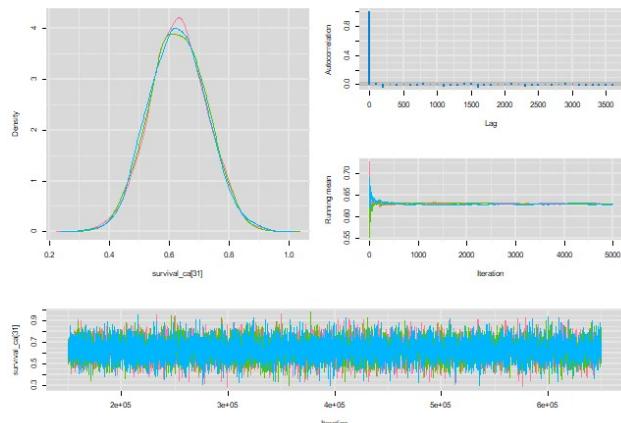
Diagnostics for survival_ca[29]



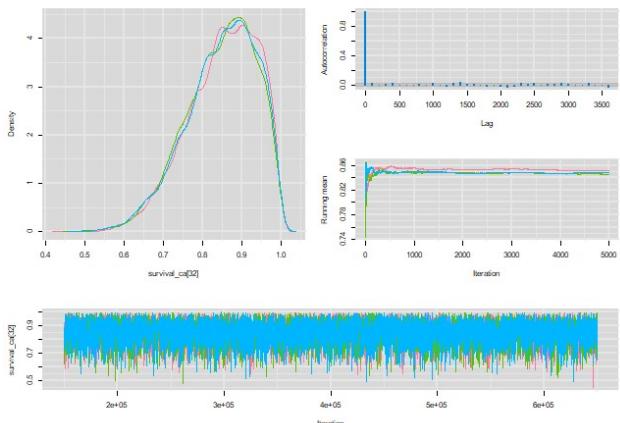
Diagnostics for survival_ca[30]



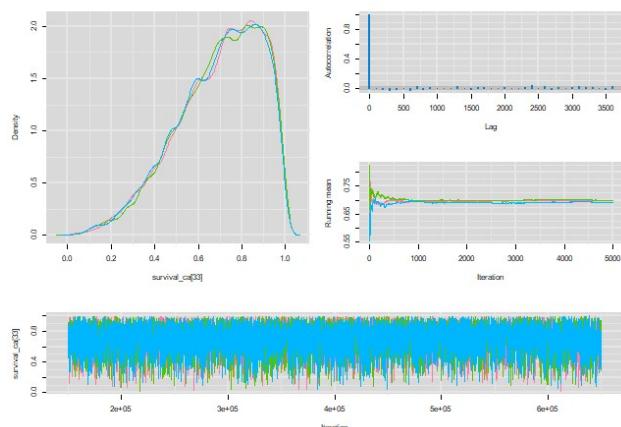
Diagnostics for survival_ca[31]



Diagnostics for survival_ca[32]



Diagnostics for survival_ca[33]



Diagnostics for survival_ca[34]

