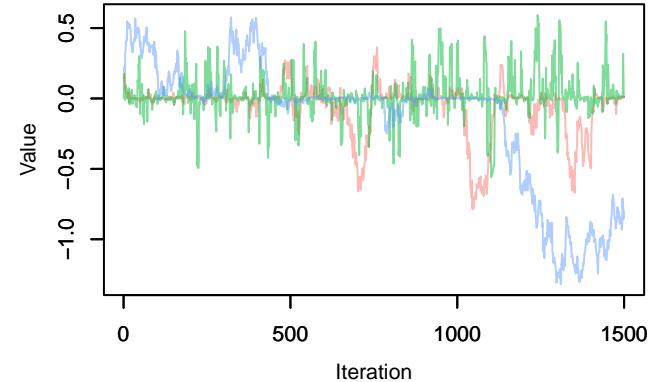
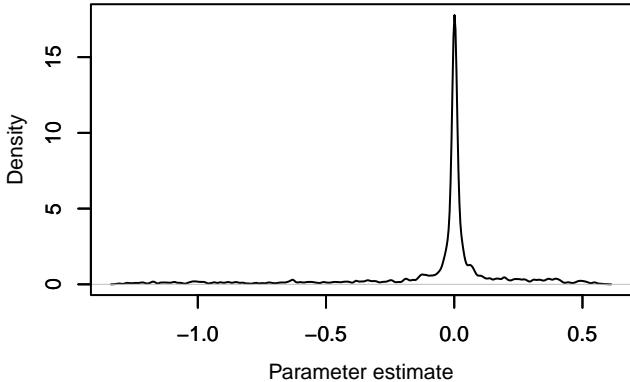
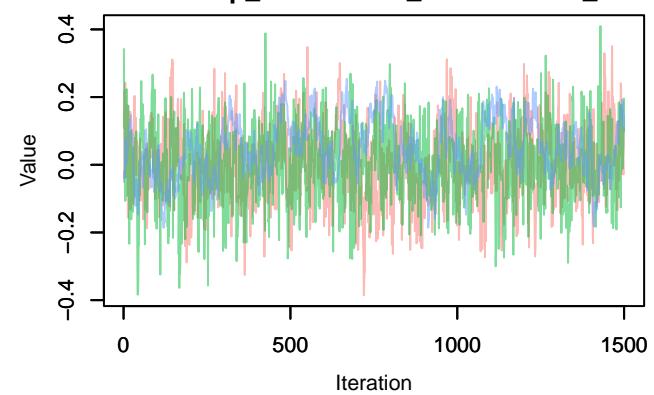
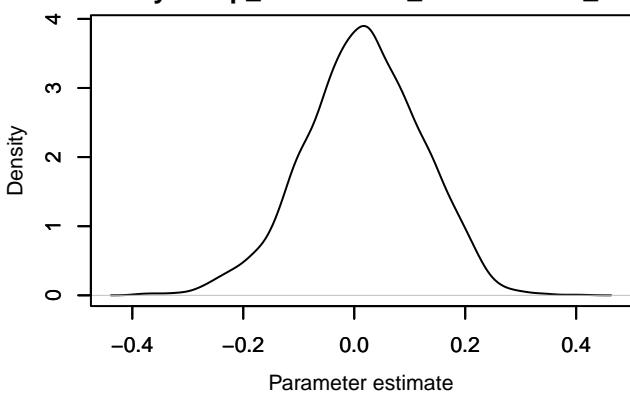
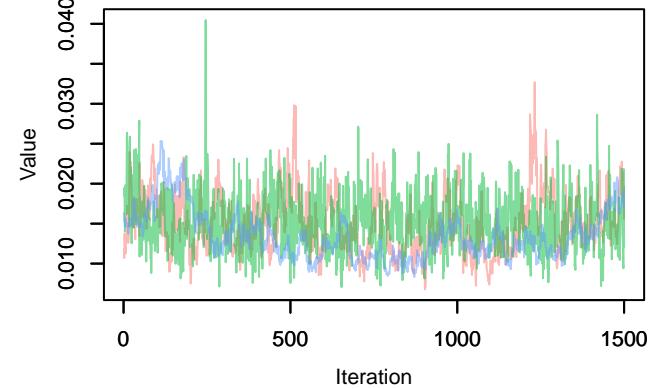
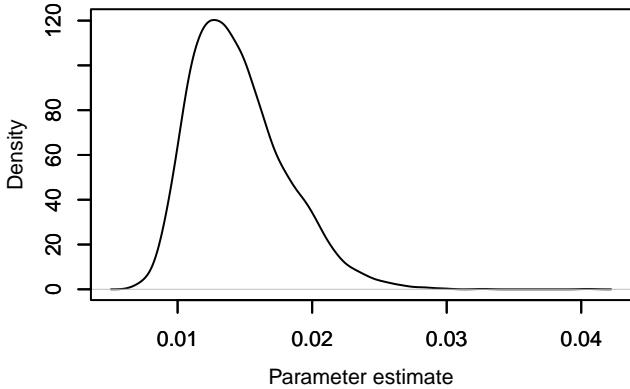
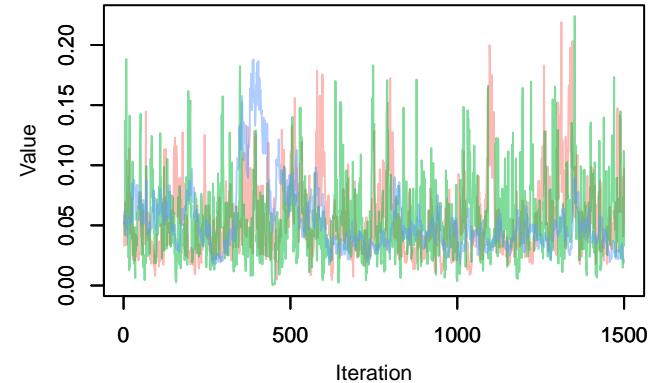
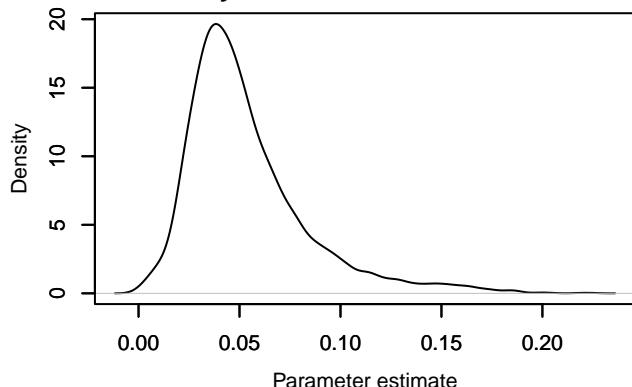
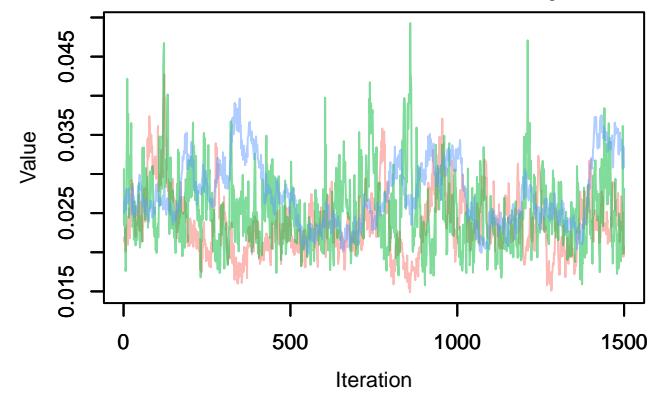
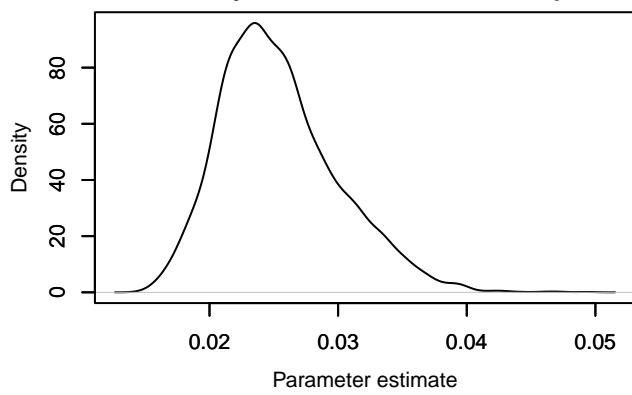
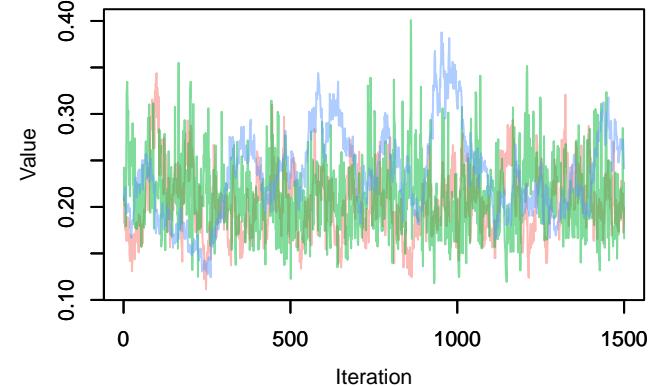
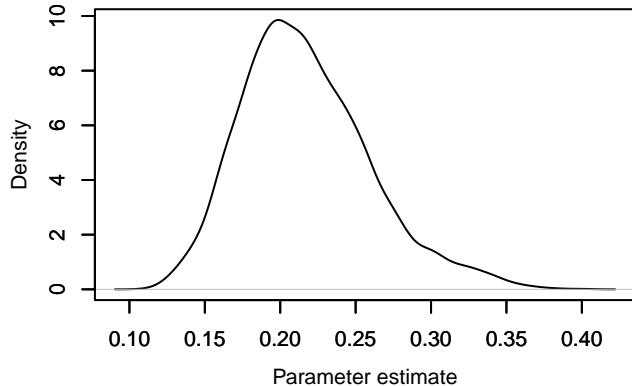
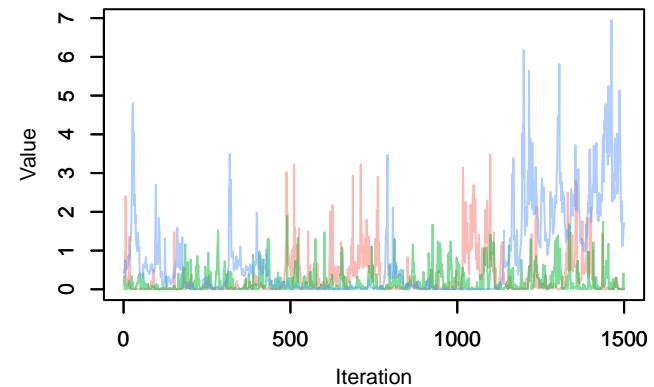
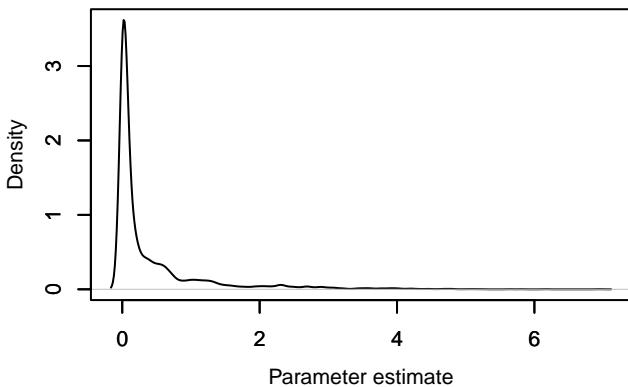
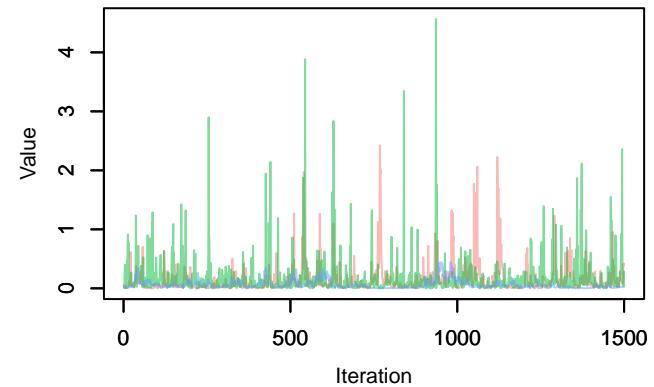
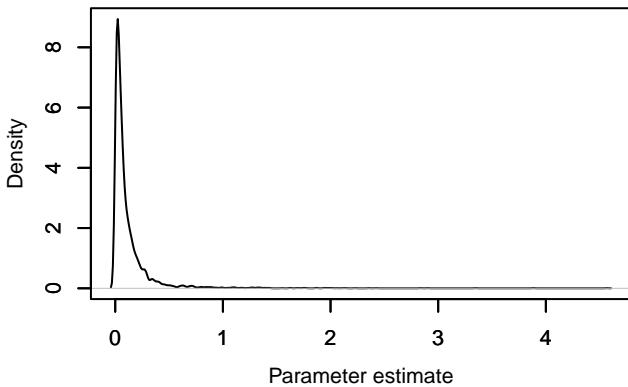
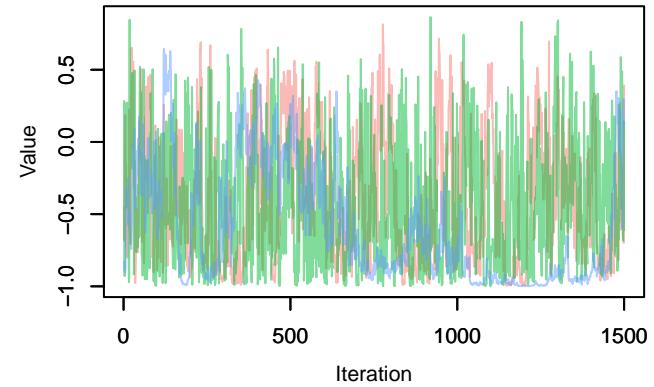
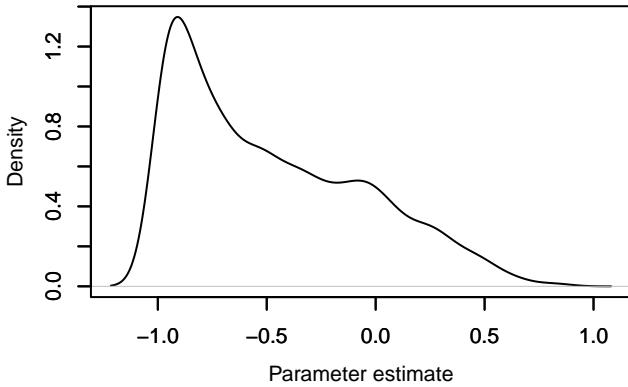
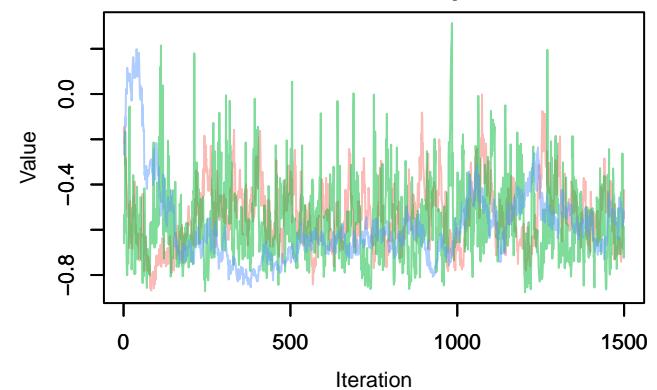
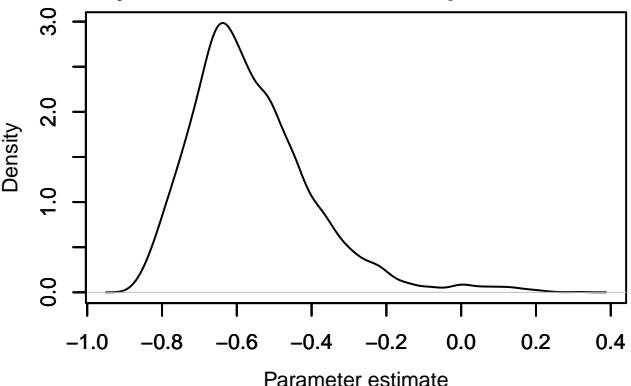
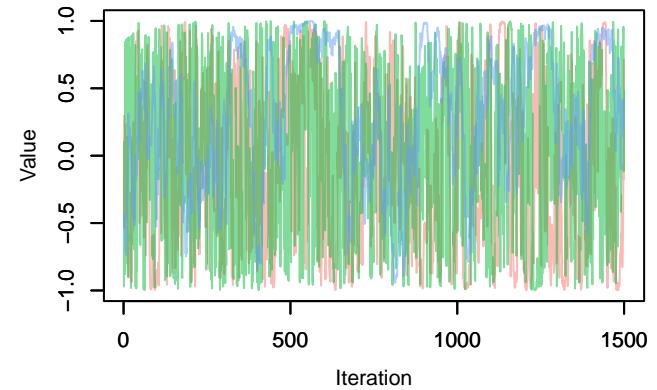
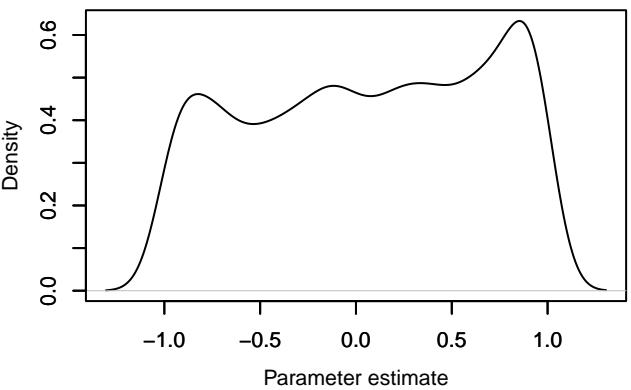
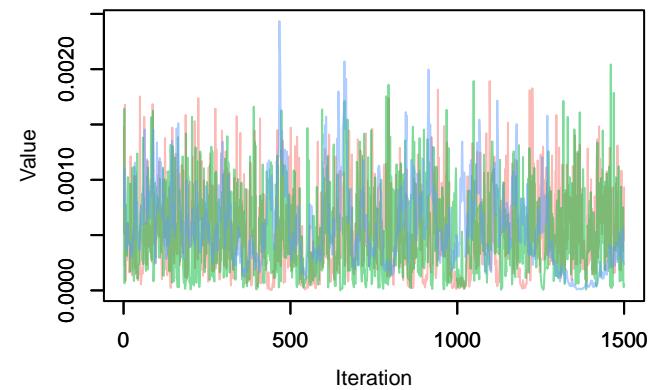
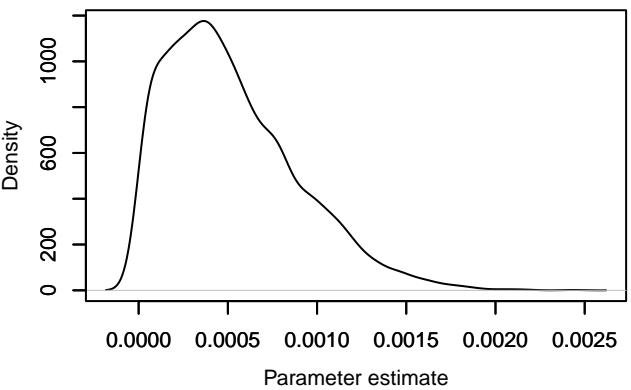


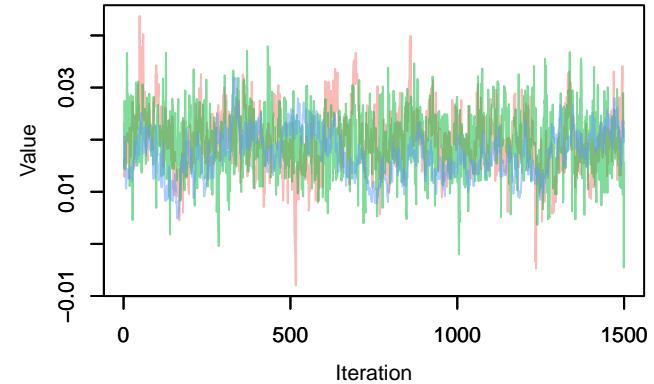
Trace – Intercept**Density – Intercept****Trace – bsp_meestimate_Gn2std.error_Gn2****Density – bsp_meestimate_Gn2std.error_Gn2****Trace – sd_PairID_Intercept****Density – sd_PairID_Intercept**

Trace – sd_PairID__estimate_Gn2**Density – sd_PairID__estimate_Gn2****Trace – sd_SERIES.I__Intercept****Density – sd_SERIES.I__Intercept****Trace – sd_SERIES.I__estimate_Gn2****Density – sd_SERIES.I__estimate_Gn2**

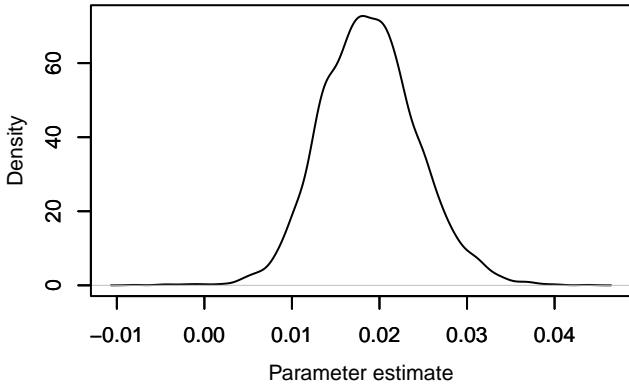
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Trace – cor_SERIES.I_Intercept_estimate_Gn1**Density – cor_SERIES.I_Intercept_estimate_Gn1****Trace – cor_Type_Intercept_estimate_Gn2****Density – cor_Type_Intercept_estimate_Gn2****Trace – sigma****Density – sigma**

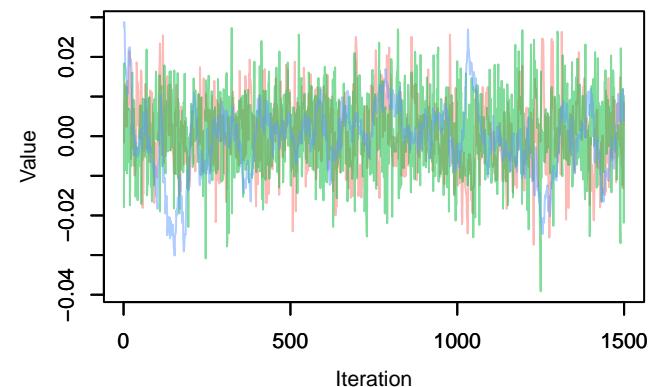
Trace – PairID[240_240,Intercept]



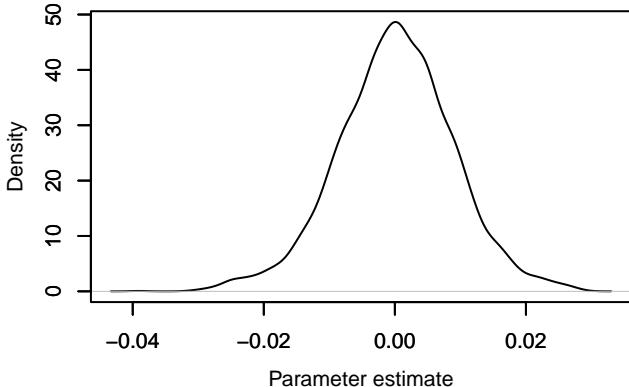
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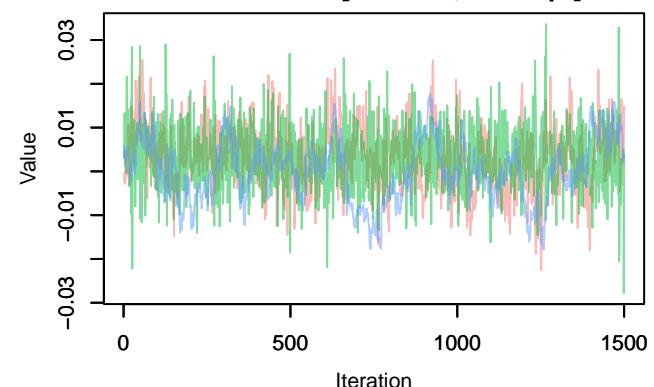
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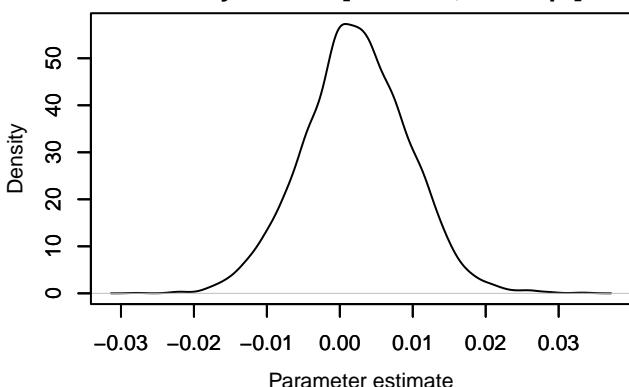
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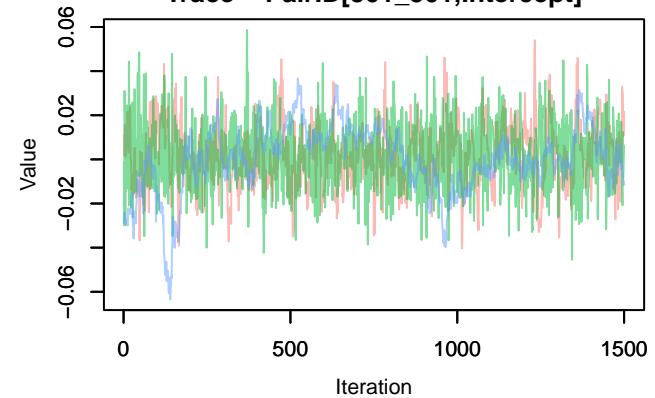
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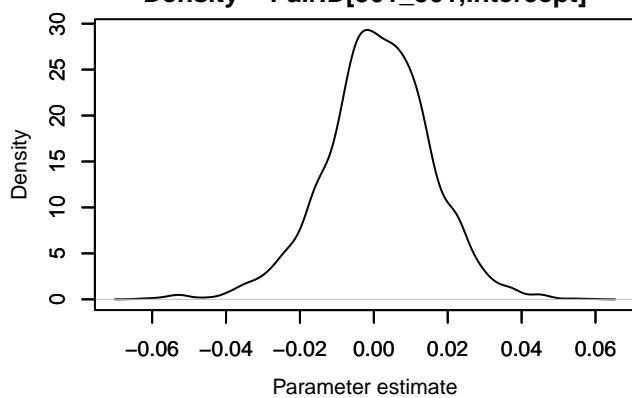
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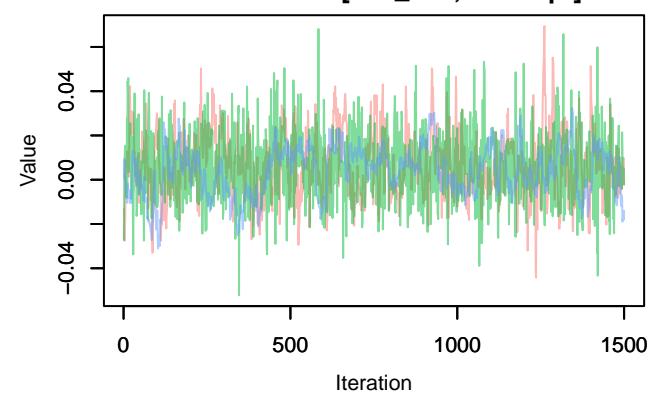
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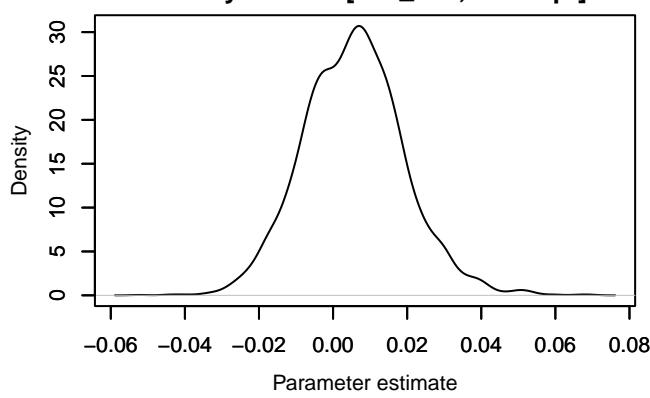
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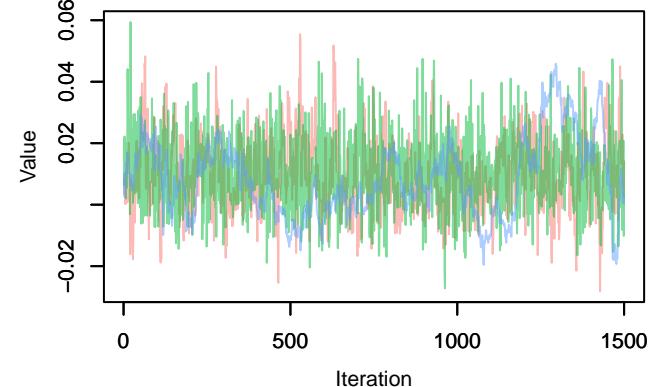
Trace – PairID[301_311,Intercept]



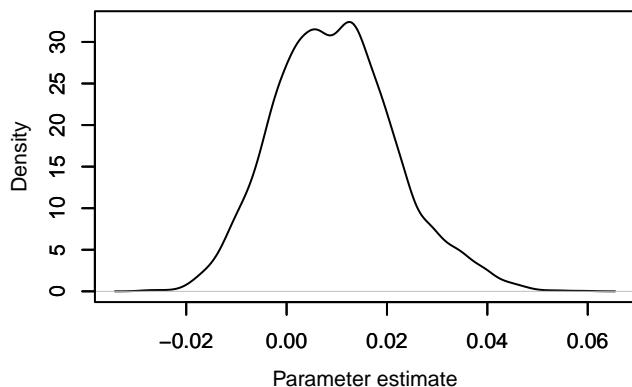
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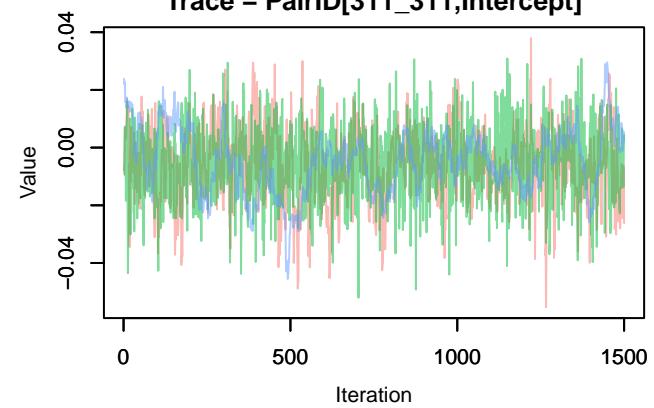
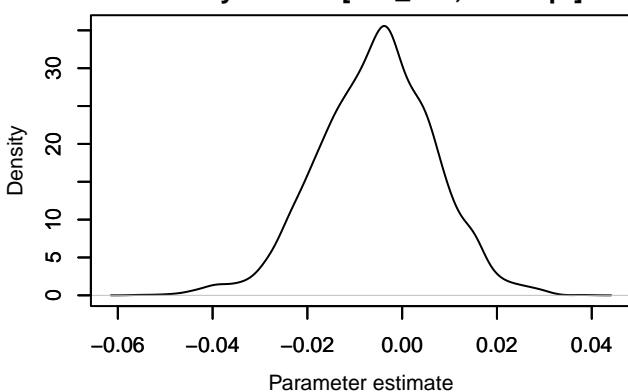
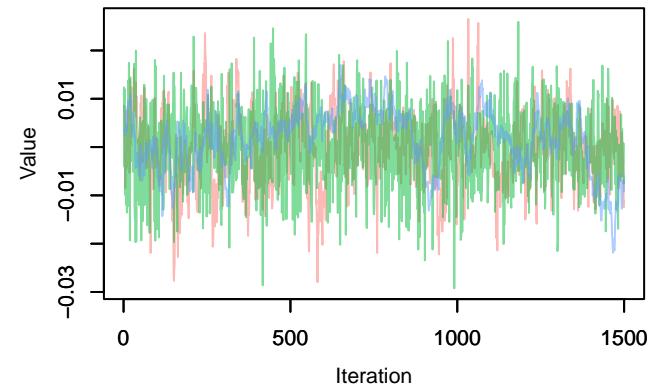
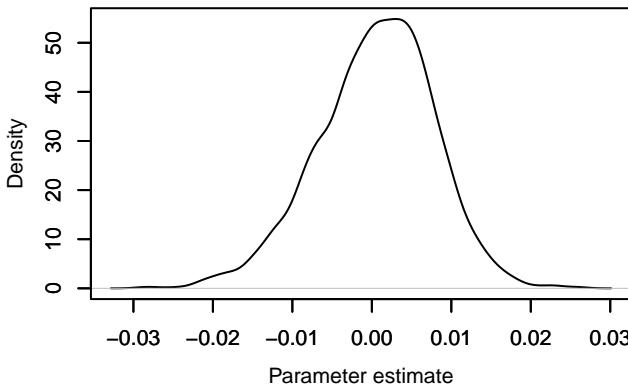
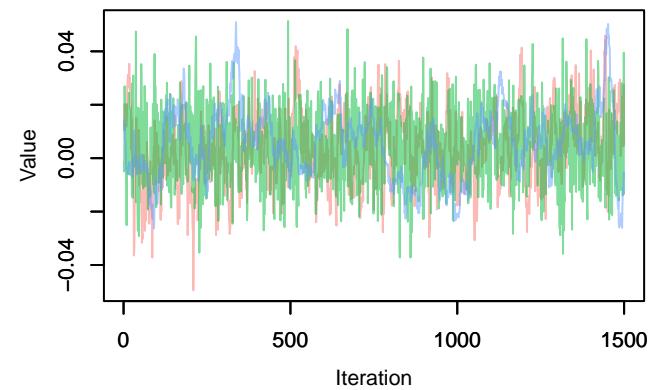
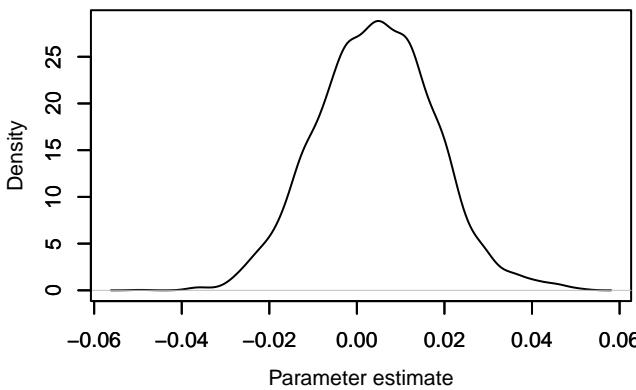


Trace – PairID[301_333,Intercept]

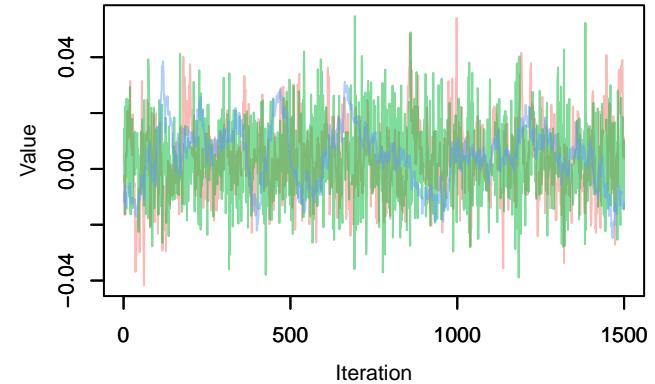


Density – PairID[301_333,Intercept]

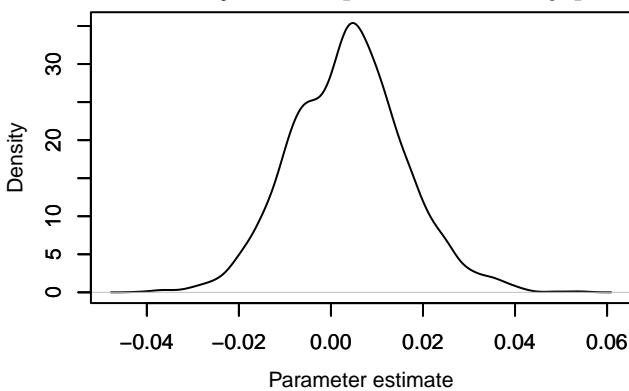


Trace – PairID[311_311,Intercept]**Density – PairID[311_311,Intercept]****Trace – PairID[311_333,Intercept]****Density – PairID[311_333,Intercept]****Trace – PairID[311_528,Intercept]****Density – PairID[311_528,Intercept]**

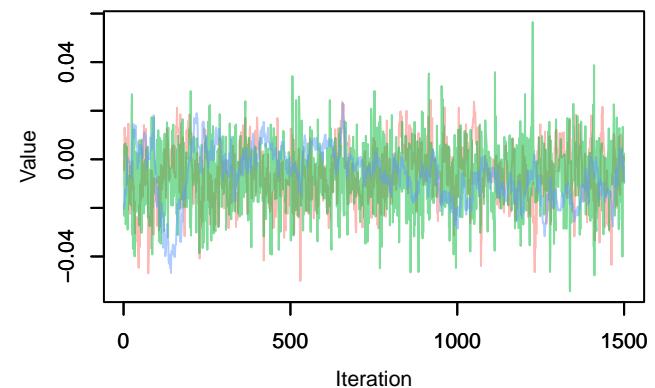
Trace – PairID[311_529,Intercept]



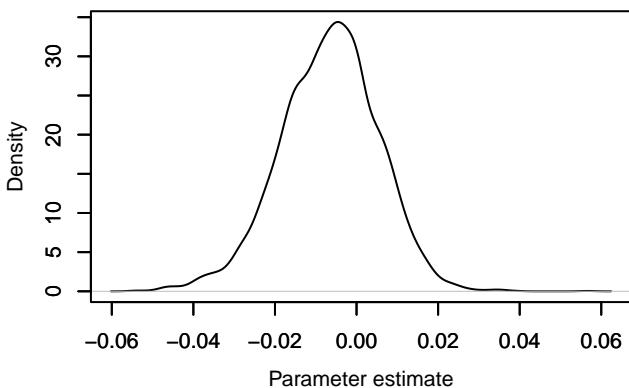
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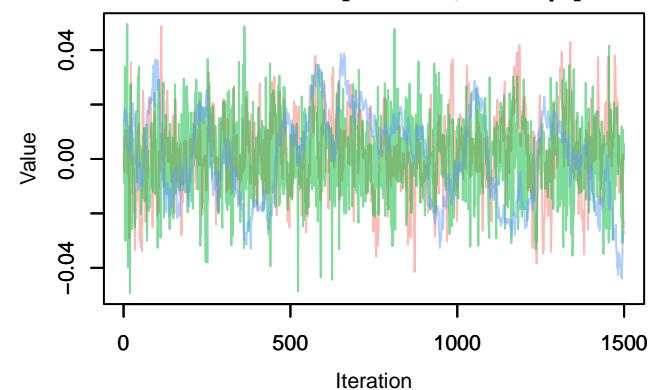
Trace – PairID[311_530,Intercept]



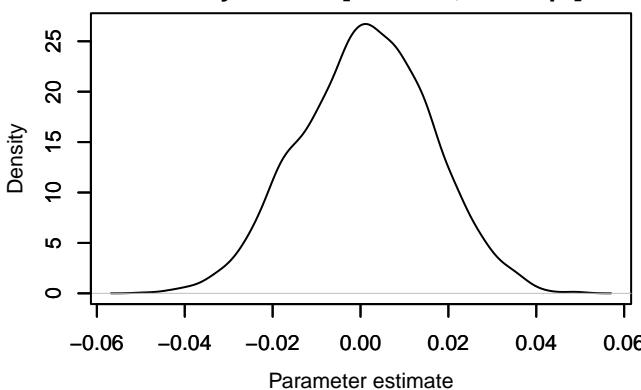
Density – PairID[311_530,Intercept]



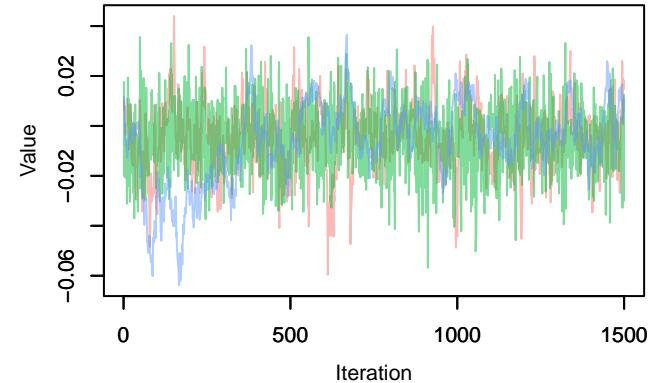
Trace – PairID[311_531,Intercept]



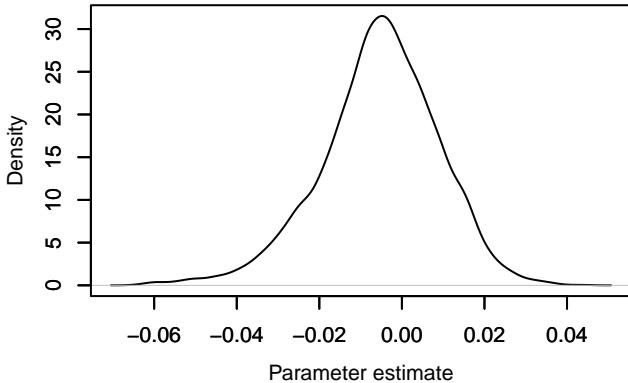
Density – PairID[311_531,Intercept]



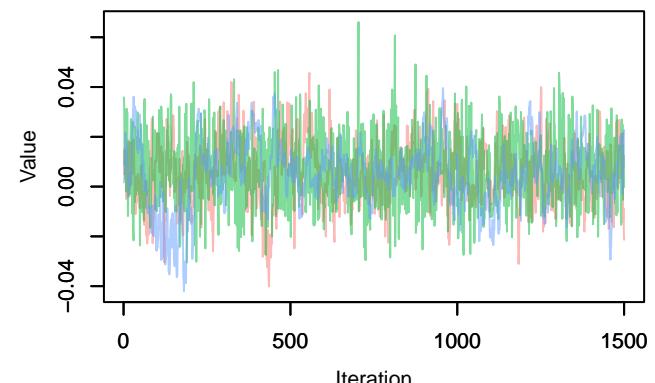
Trace – PairID[311_532,Intercept]



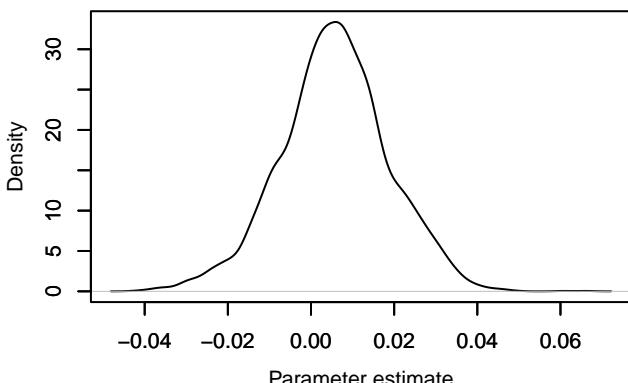
Density – PairID[311_532,Intercept]



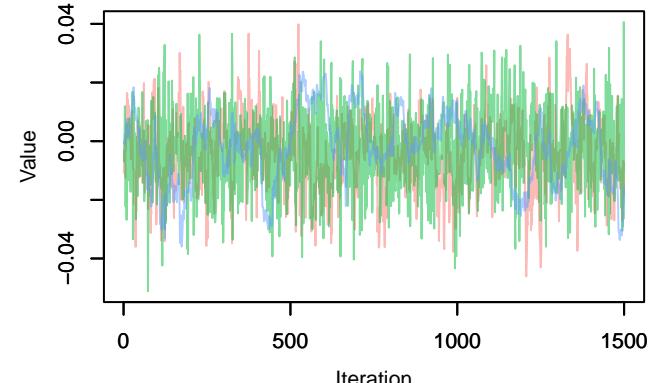
Trace – PairID[311_533,Intercept]



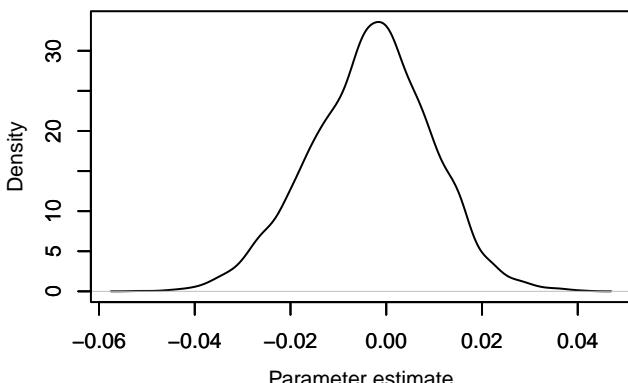
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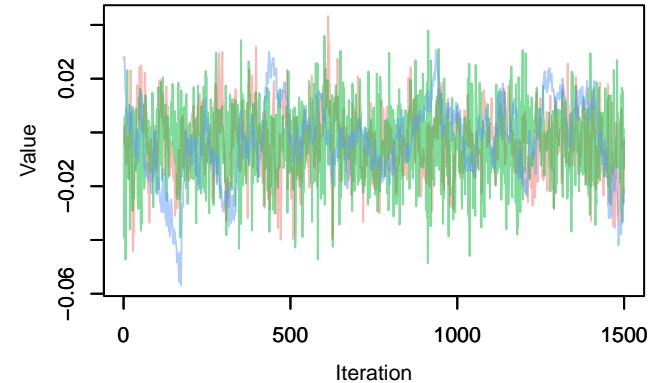
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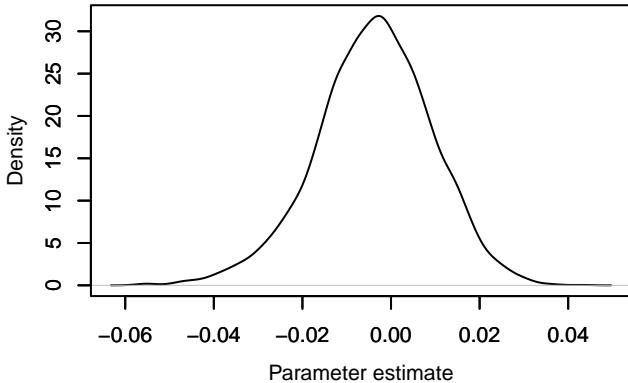
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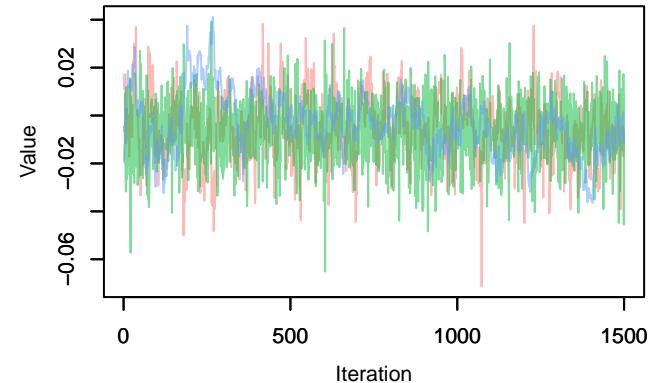
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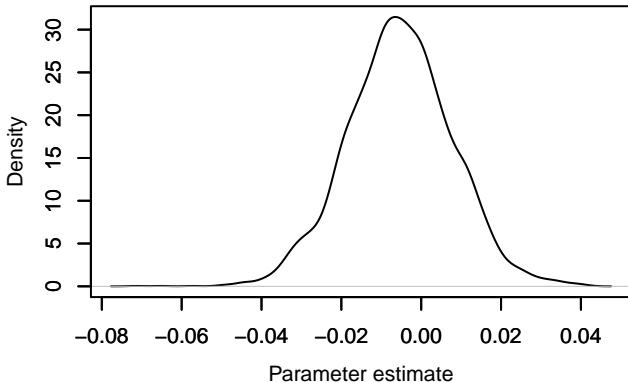
Density – PairID[311_535,Intercept]



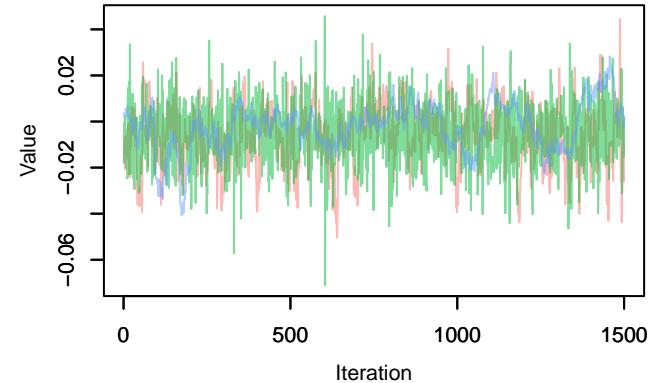
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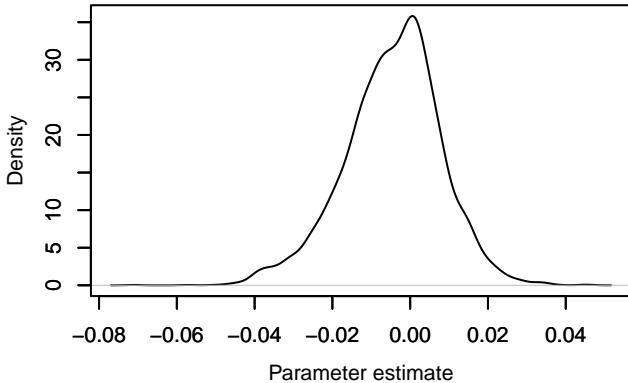
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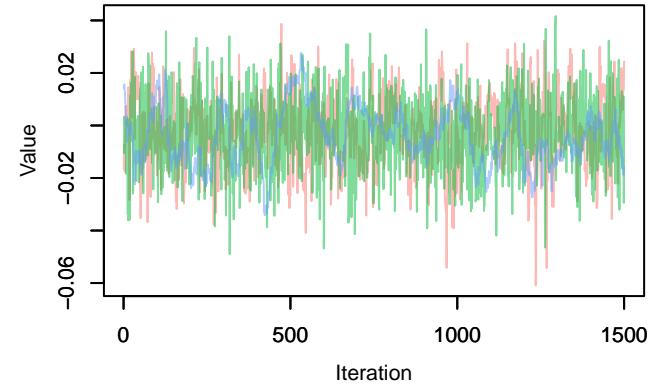
Trace – PairID[311_537,Intercept]



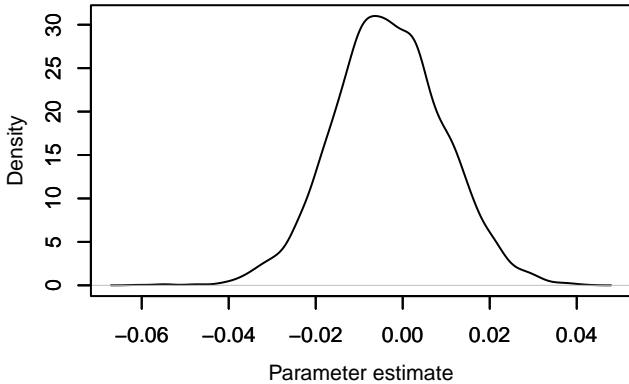
Density – PairID[311_537,Intercept]



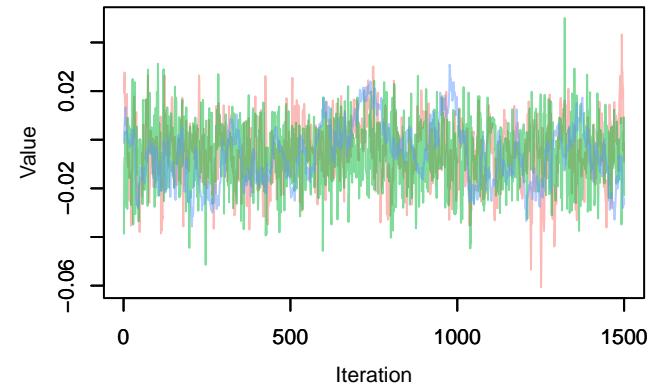
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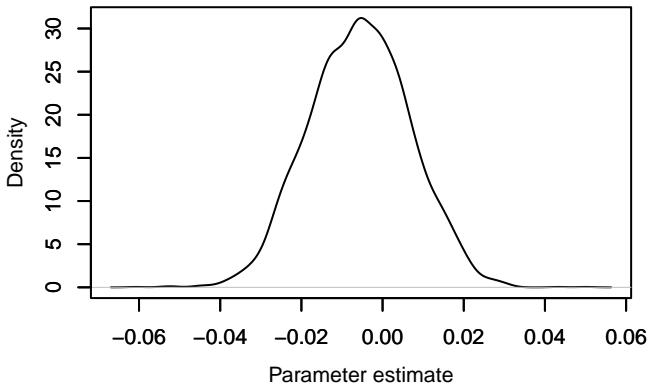
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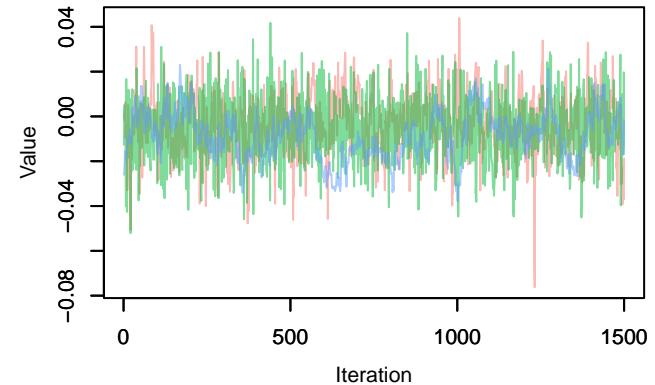
Trace – PairID[311_539,Intercept]



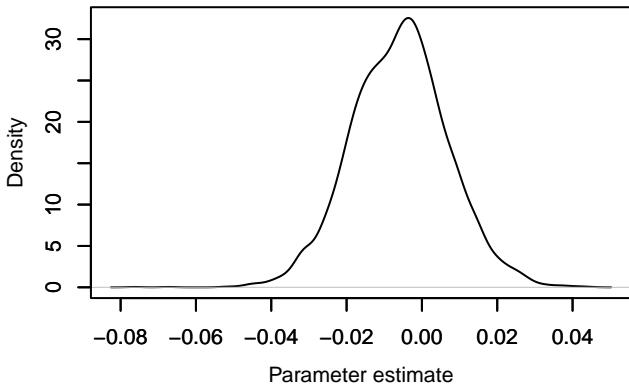
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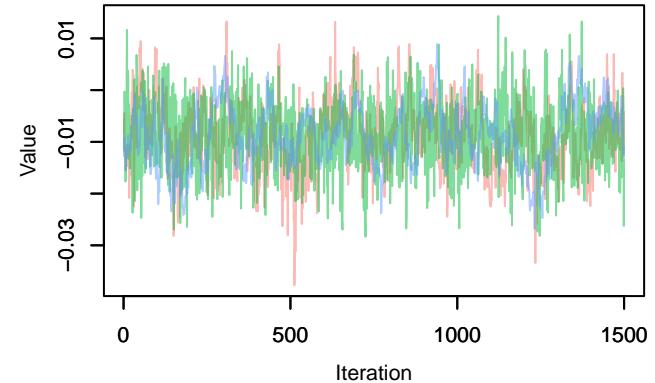
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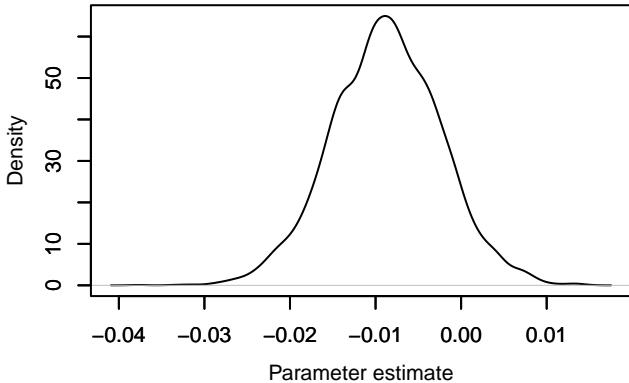
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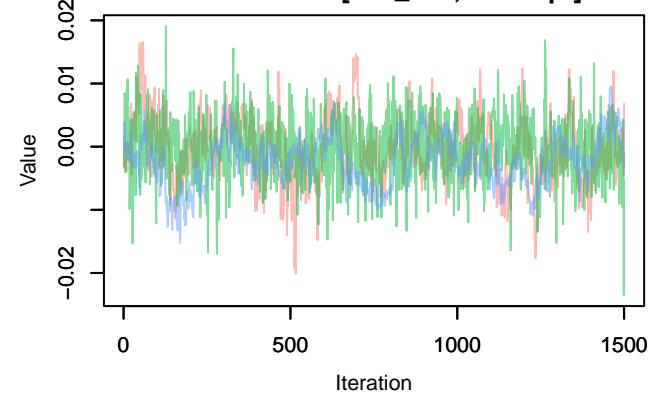
Trace – PairID[313_313,Intercept]



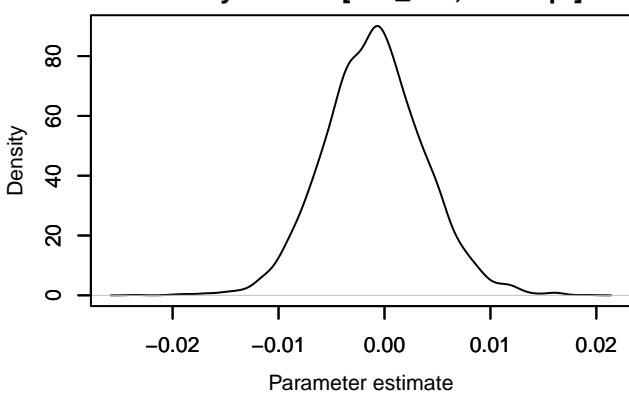
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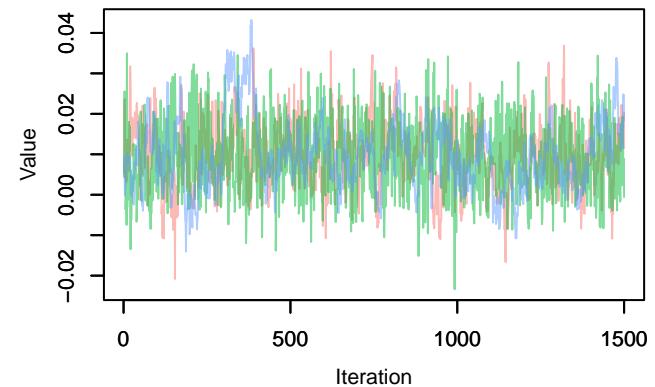
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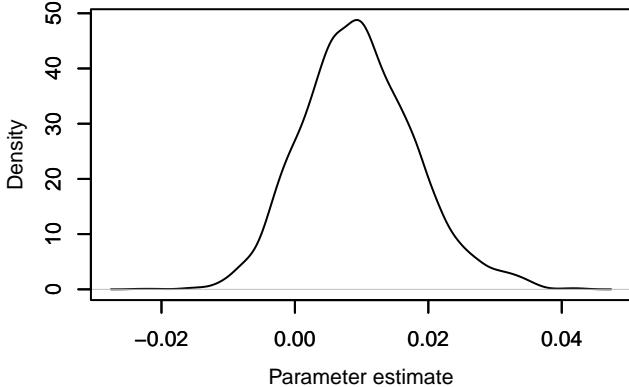
Density – PairID[333_333,Intercept]



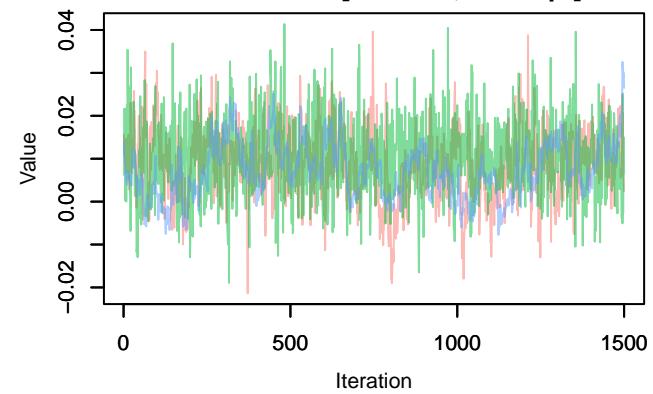
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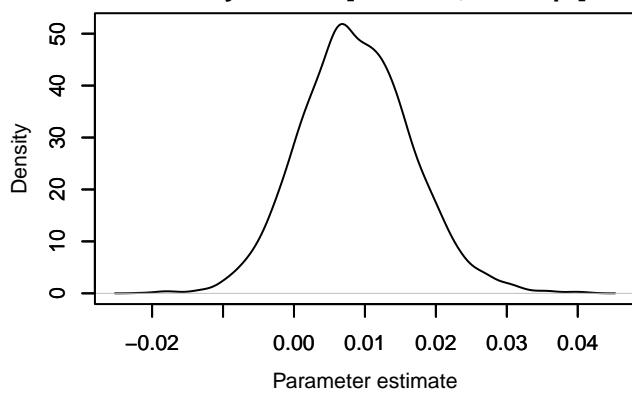
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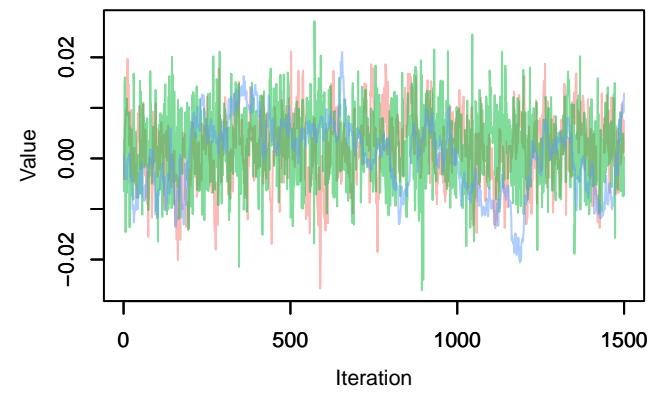
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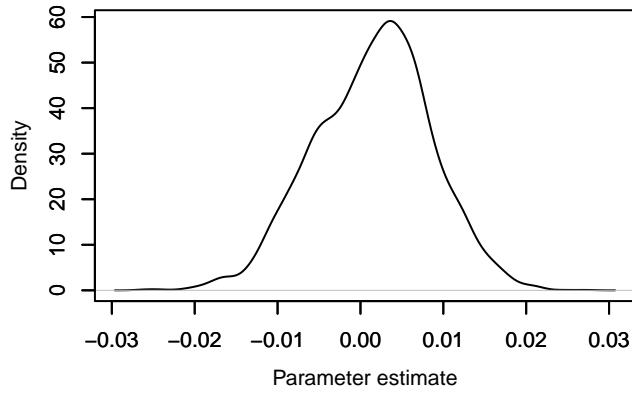
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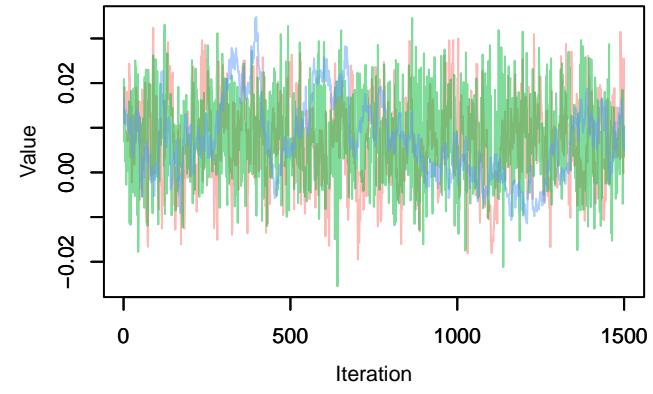
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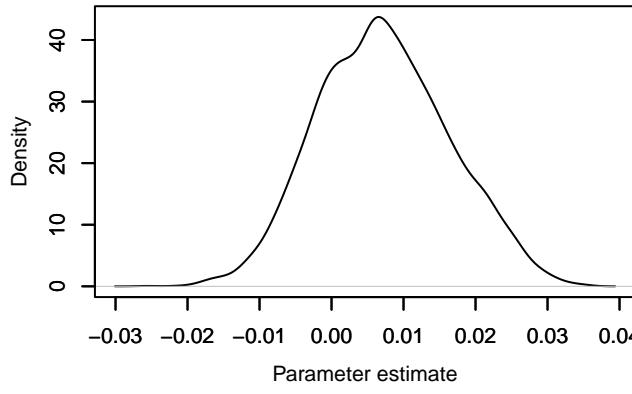
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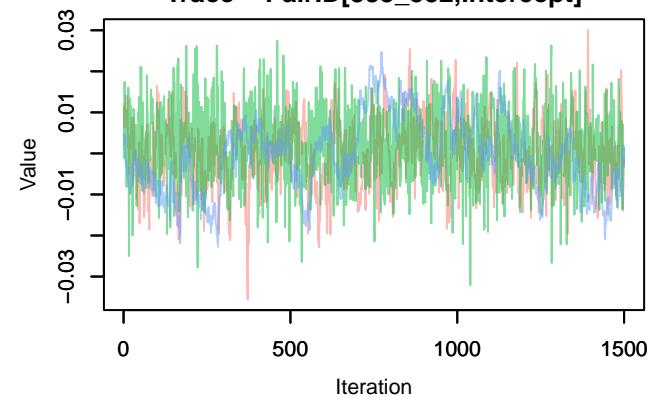
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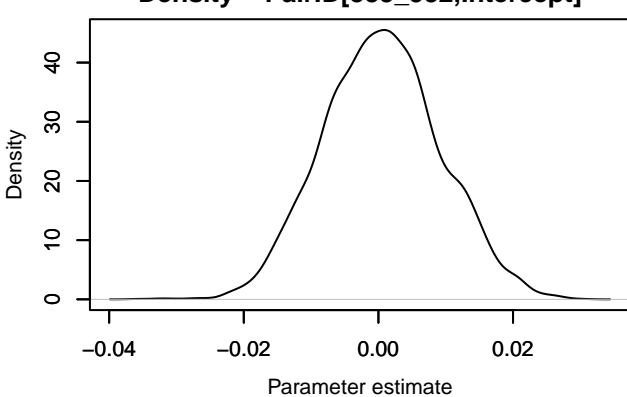
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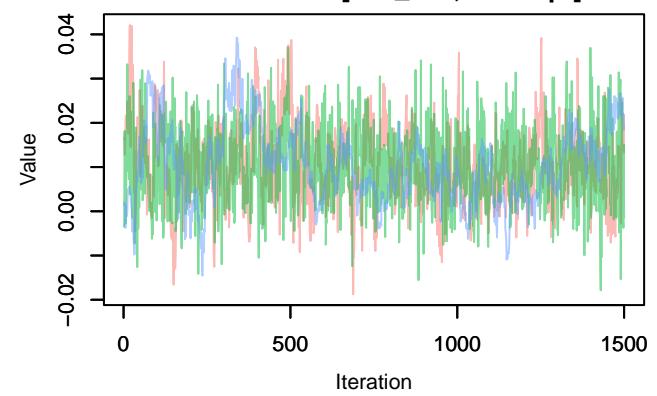
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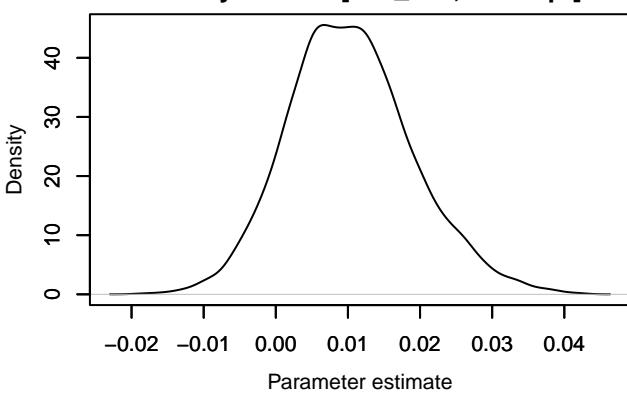
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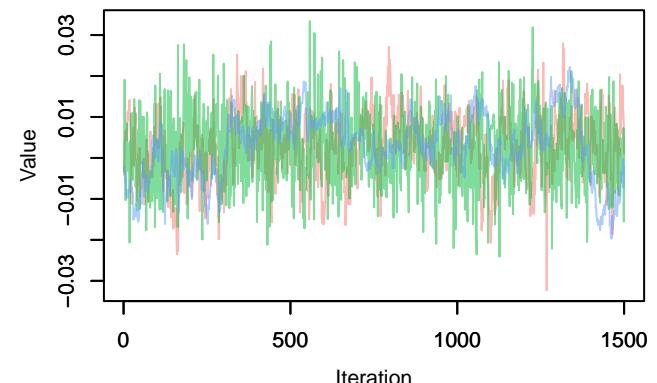
Trace – PairID[333_533,Intercept]



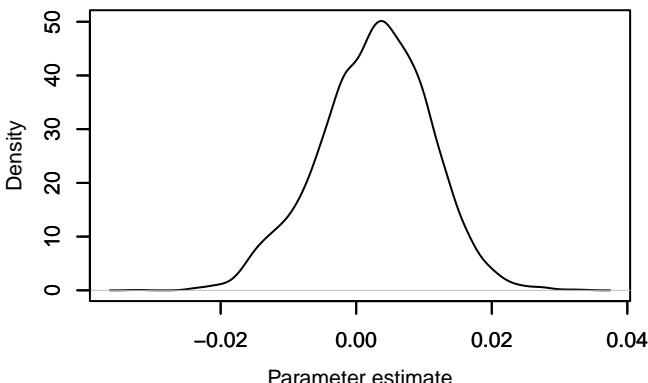
Density – PairID[333_533,Intercept]



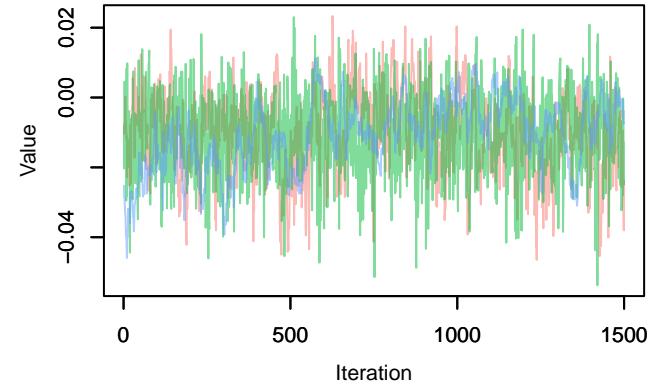
Trace – PairID[333_534,Intercept]



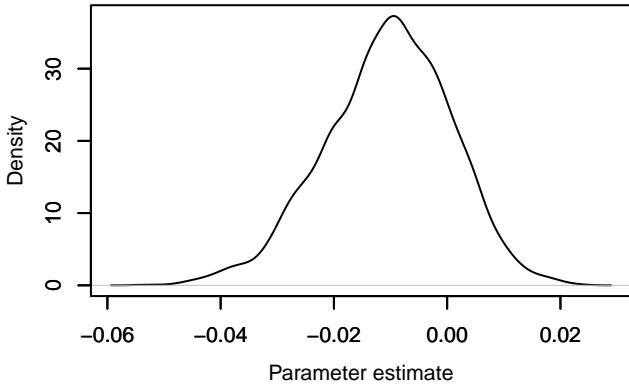
Density – PairID[333_534,Intercept]



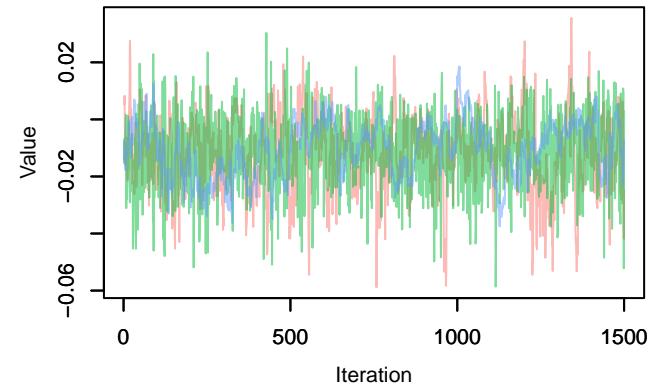
Trace – PairID[340_340,Intercept]



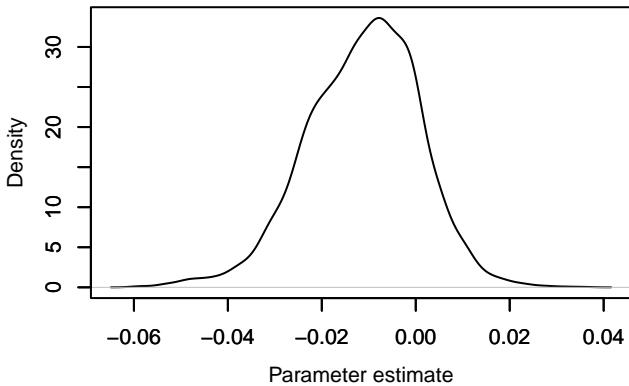
Density – PairID[340_340,Intercept]



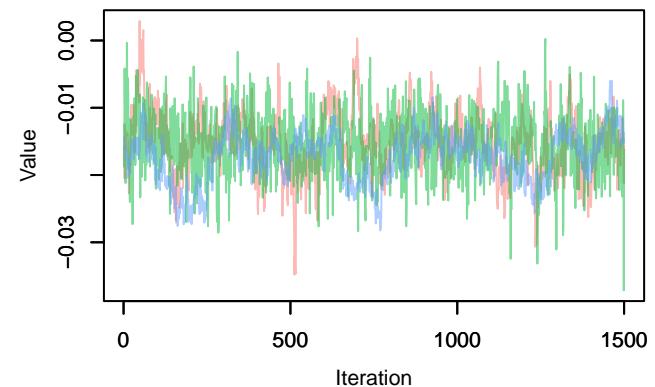
Trace – PairID[340_366,Intercept]



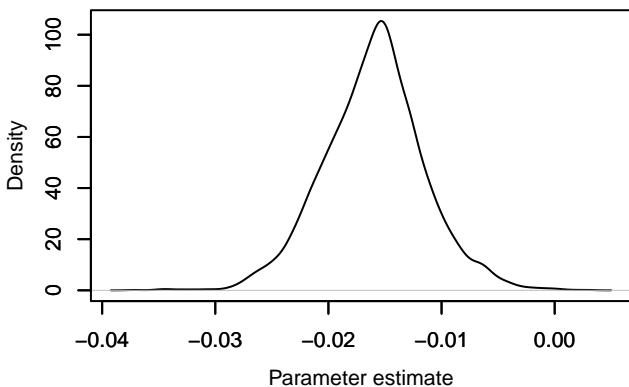
Density – PairID[340_366,Intercept]



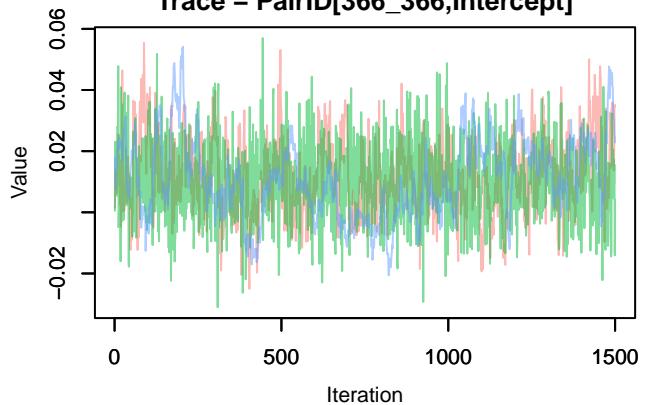
Trace – PairID[355_355,Intercept]



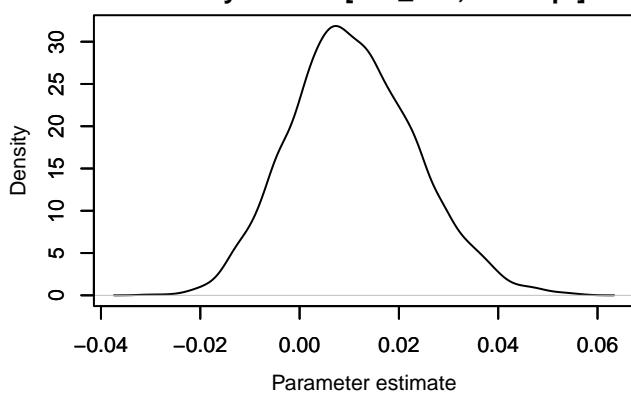
Density – PairID[355_355,Intercept]



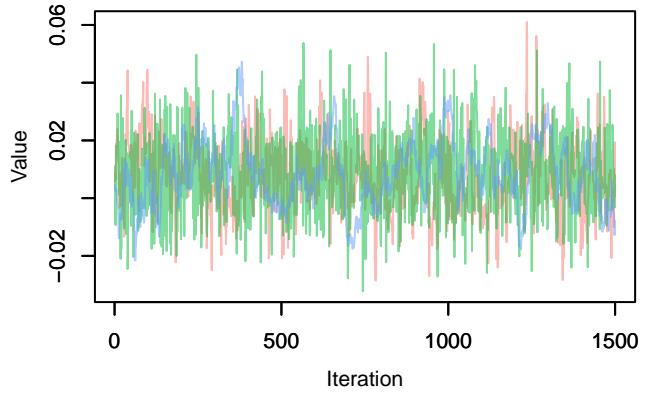
Trace – PairID[366_366,Intercept]



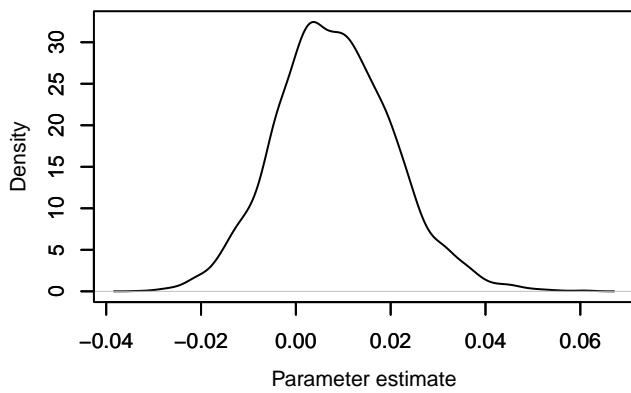
Density – PairID[366_366,Intercept]



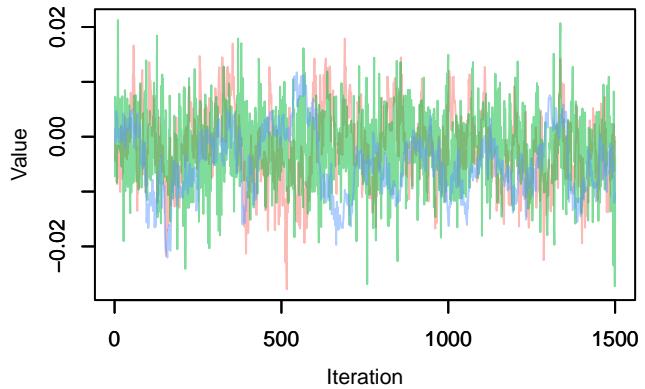
Trace – PairID[366_471,Intercept]



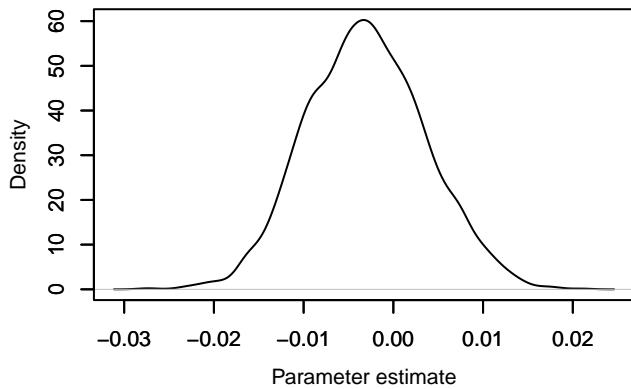
Density – PairID[366_471,Intercept]

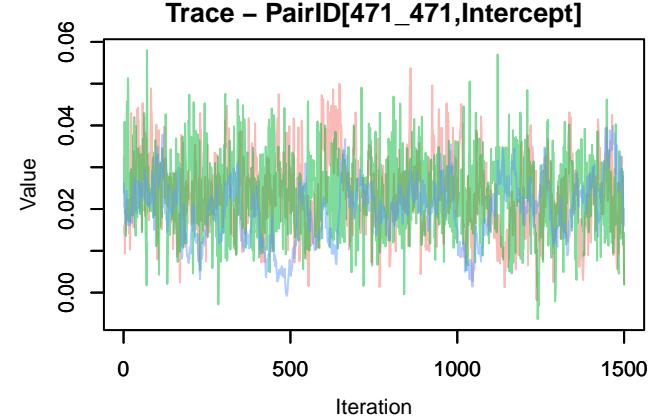
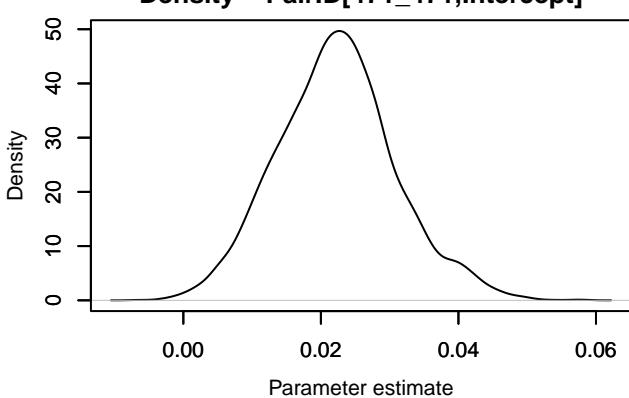
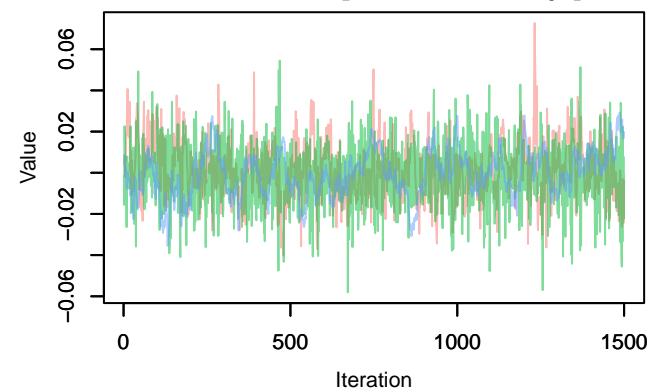
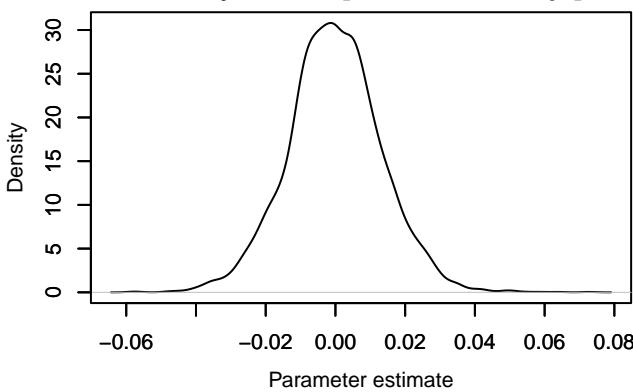
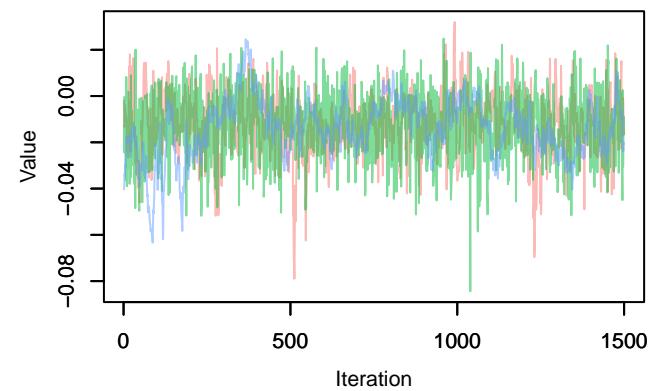
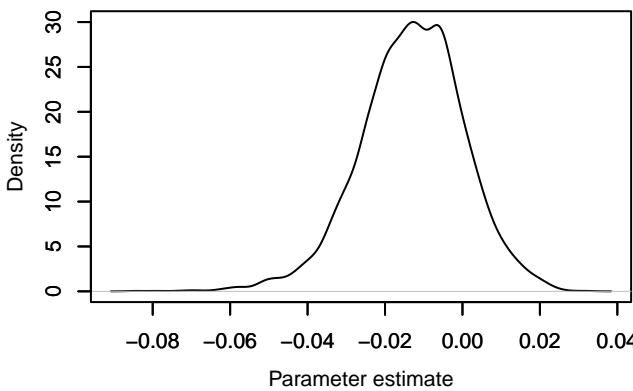


Trace – PairID[39_39,Intercept]

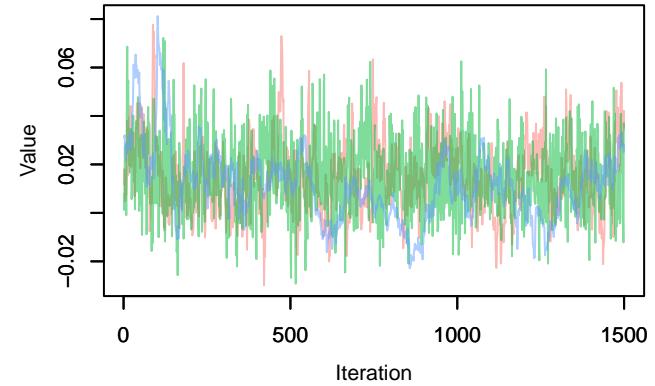


Density – PairID[39_39,Intercept]

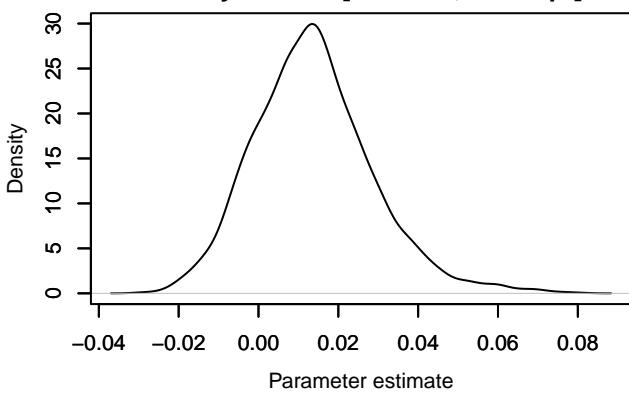


Trace – PairID[471_471,Intercept]**Density – PairID[471_471,Intercept]****Trace – PairID[528_528,Intercept]****Density – PairID[528_528,Intercept]****Trace – PairID[529_529,Intercept]****Density – PairID[529_529,Intercept]**

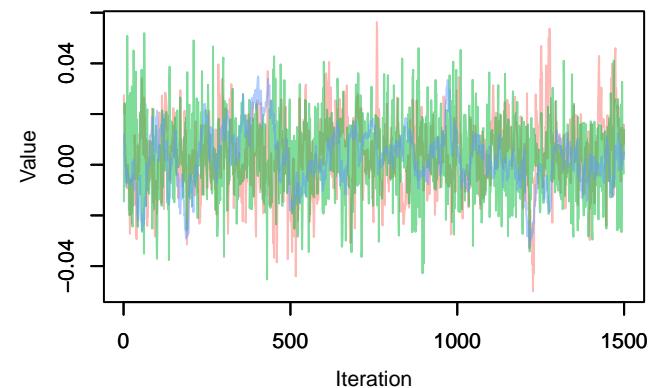
Trace – PairID[530_530,Intercept]



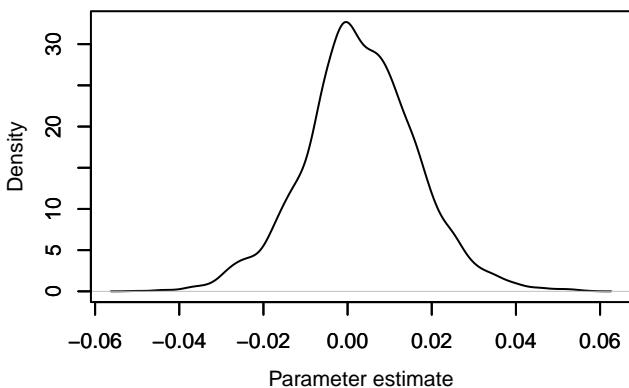
Density – PairID[530_530,Intercept]



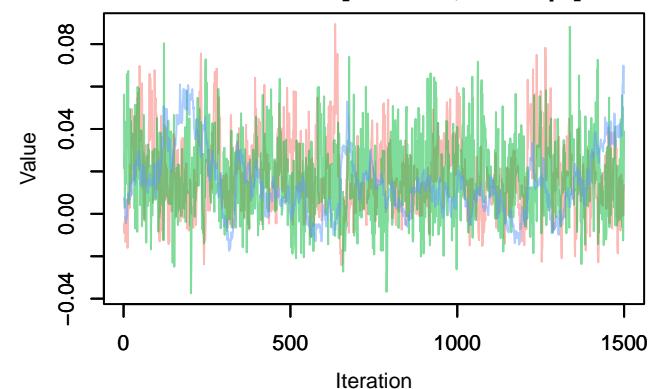
Trace – PairID[531_531,Intercept]



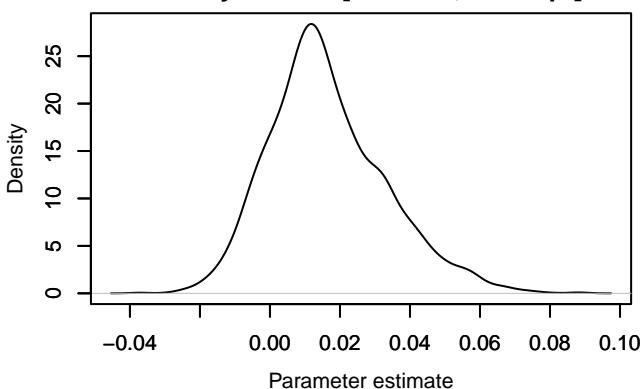
Density – PairID[531_531,Intercept]



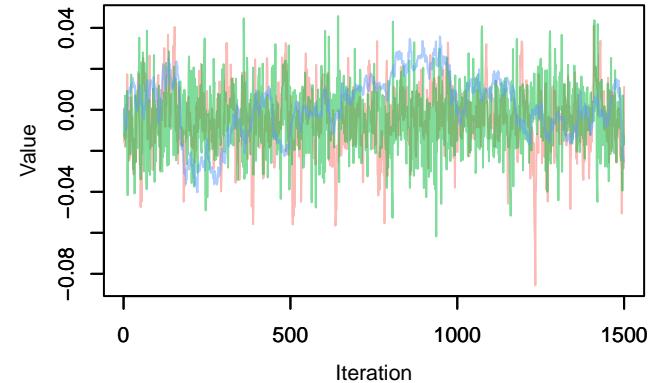
Trace – PairID[532_532,Intercept]



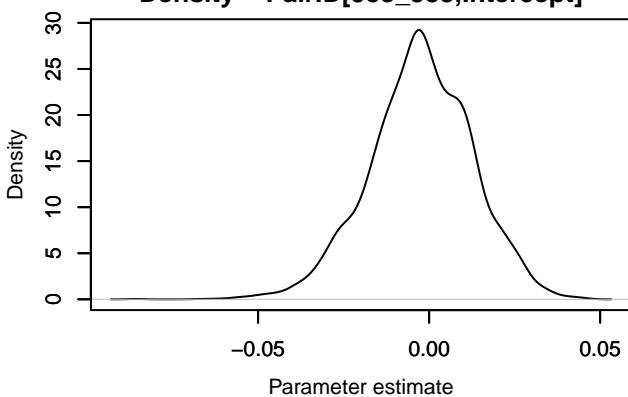
Density – PairID[532_532,Intercept]



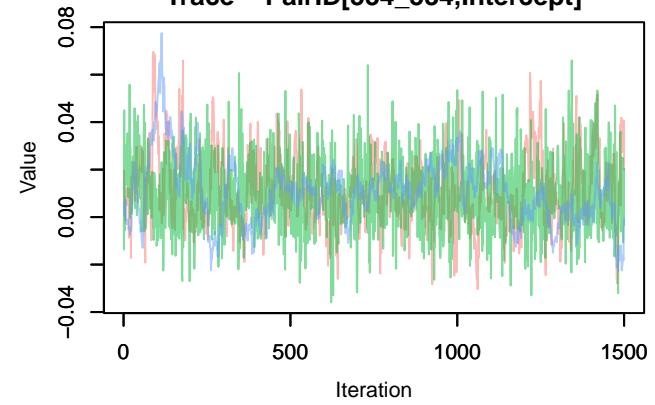
Trace – PairID[533_533,Intercept]



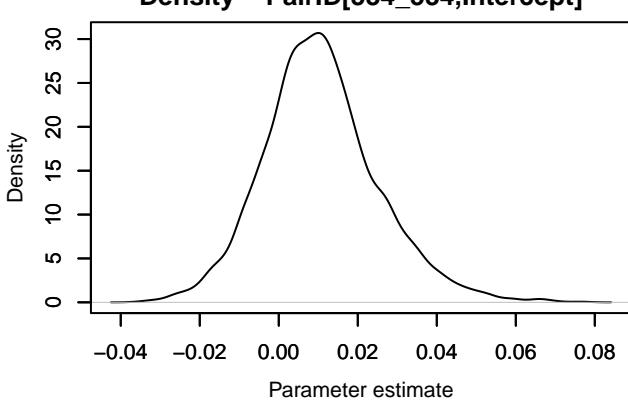
Density – PairID[533_533,Intercept]



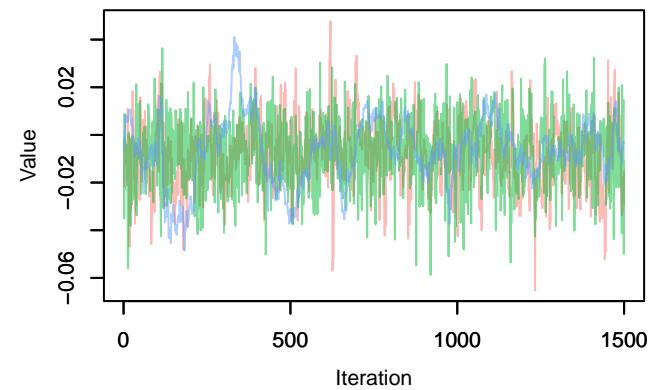
Trace – PairID[534_534,Intercept]



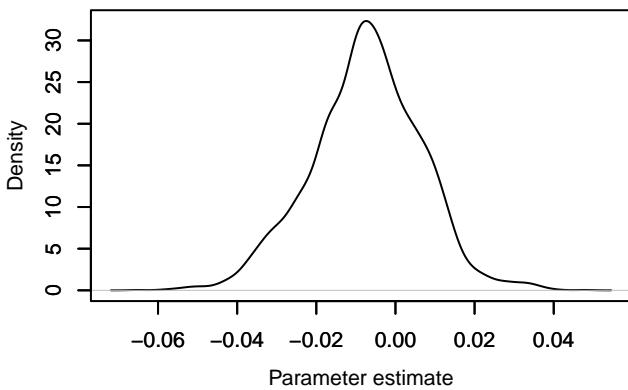
Density – PairID[534_534,Intercept]



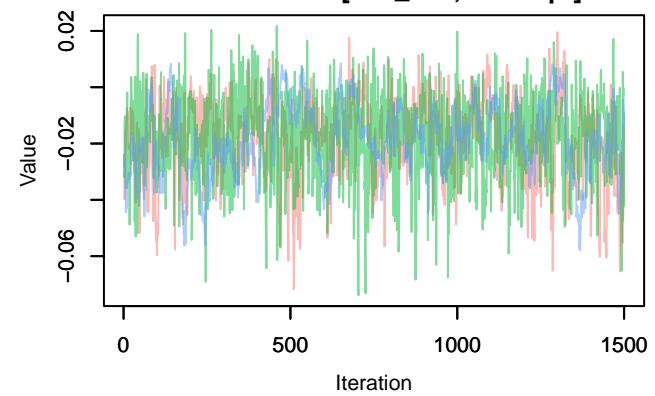
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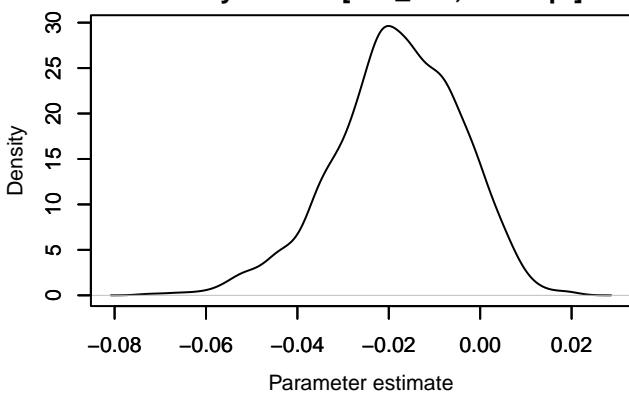
Density – PairID[535_535,Intercept]



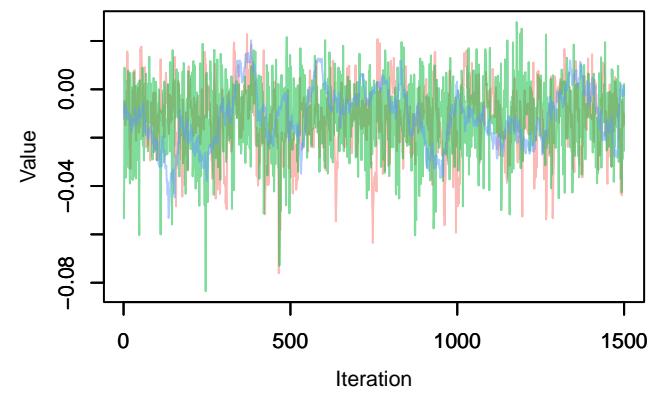
Trace – PairID[536_536,Intercept]



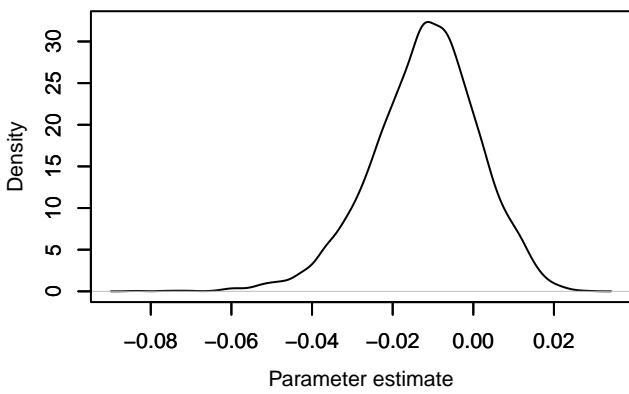
Density – PairID[536_536,Intercept]



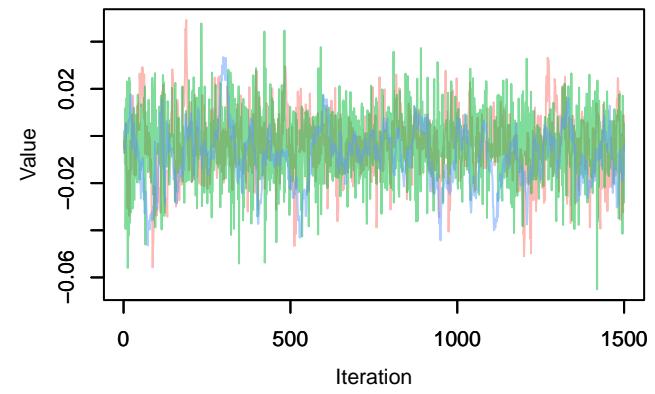
Trace – PairID[537_537,Intercept]



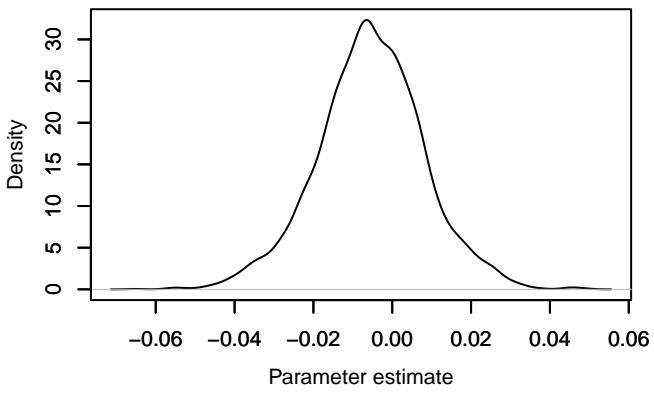
Density – PairID[537_537,Intercept]



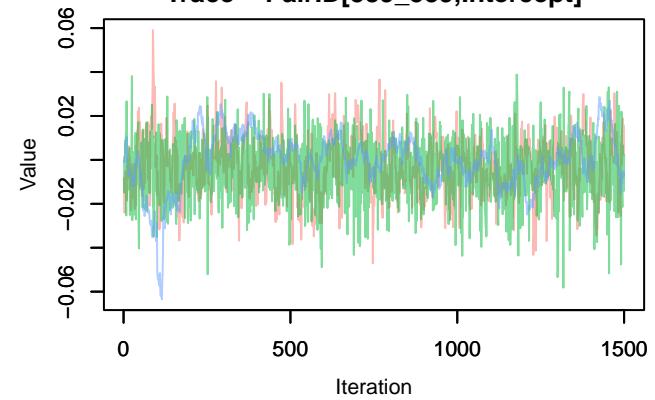
Trace – PairID[538_538,Intercept]



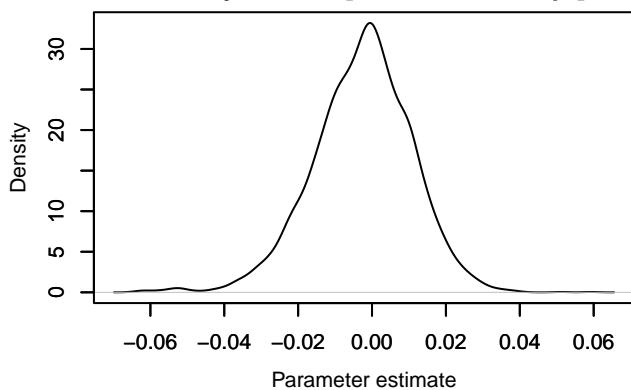
Density – PairID[538_538,Intercept]



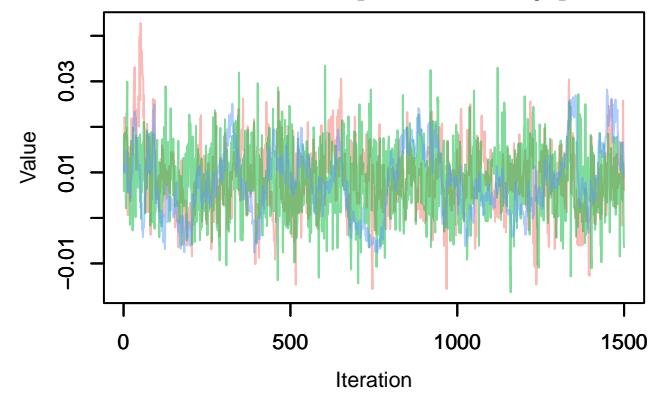
Trace – PairID[539_539,Intercept]



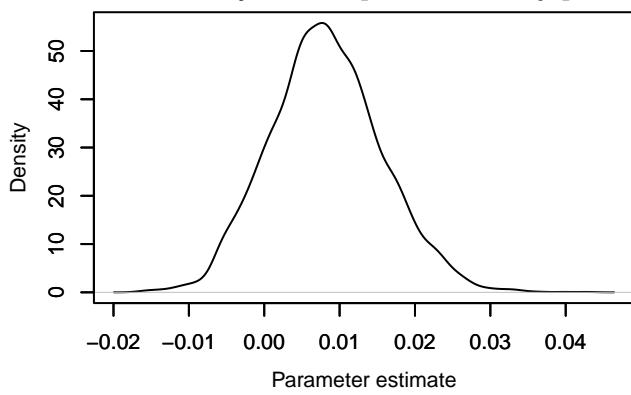
Density – PairID[539_539,Intercept]



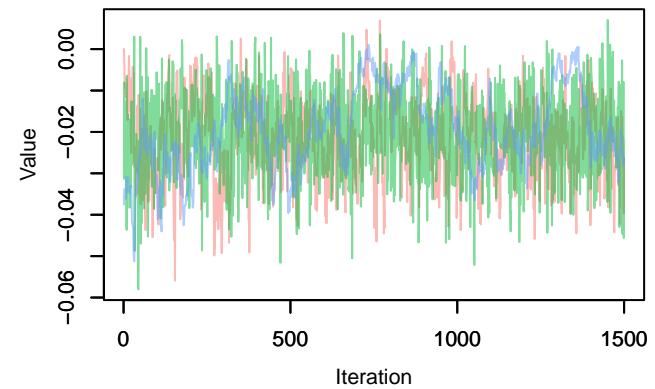
Trace – PairID[54_54,Intercept]



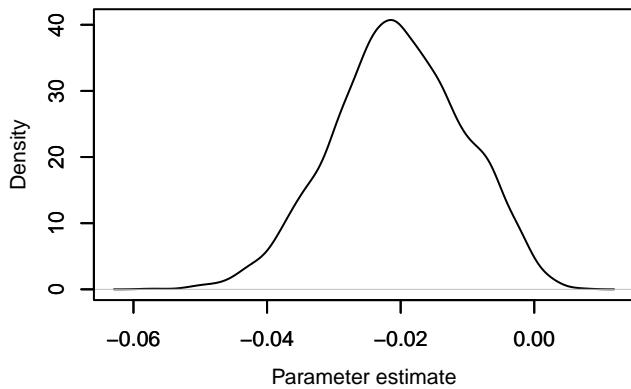
Density – PairID[54_54,Intercept]

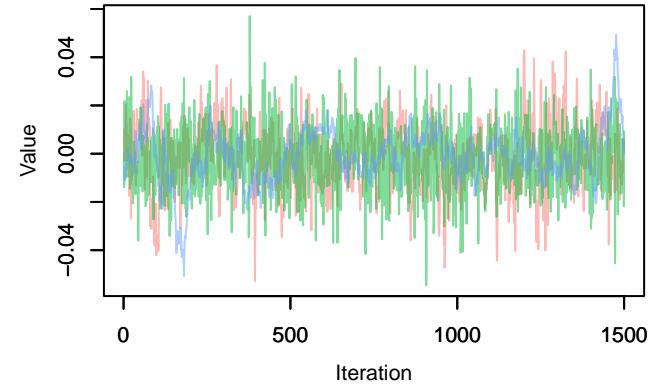
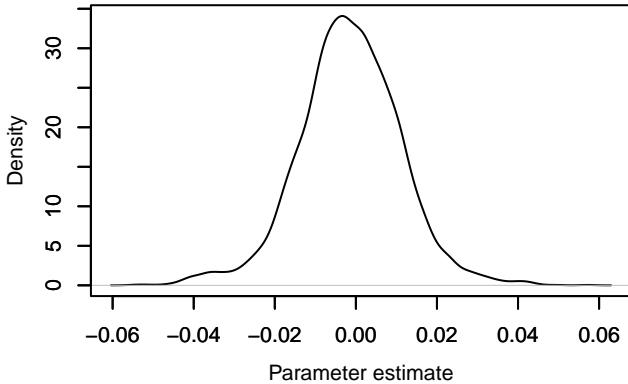
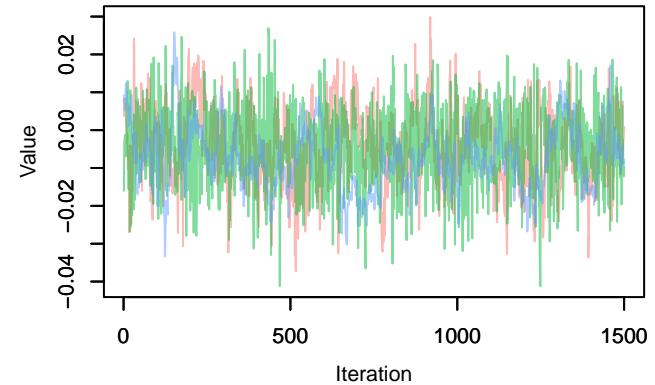
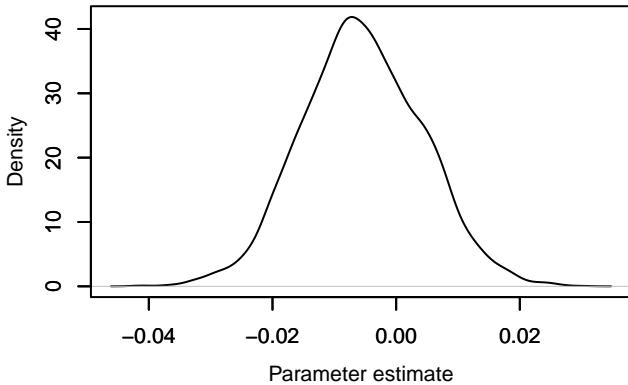
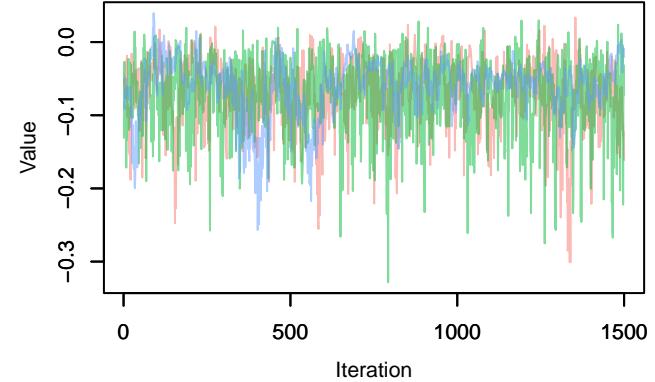
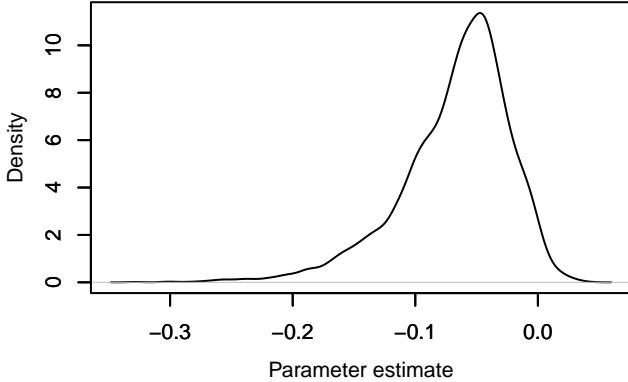


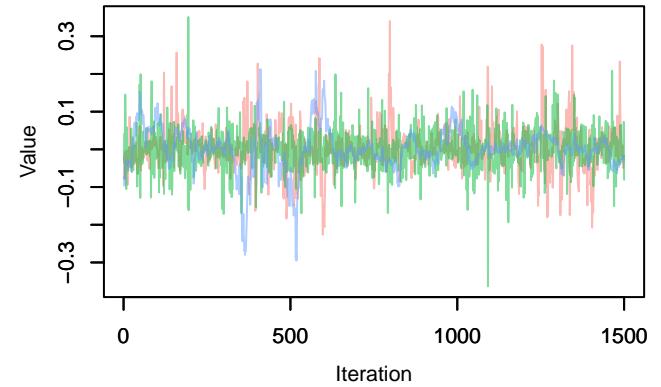
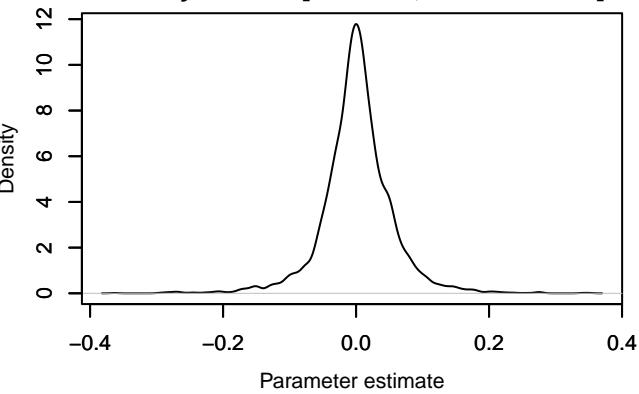
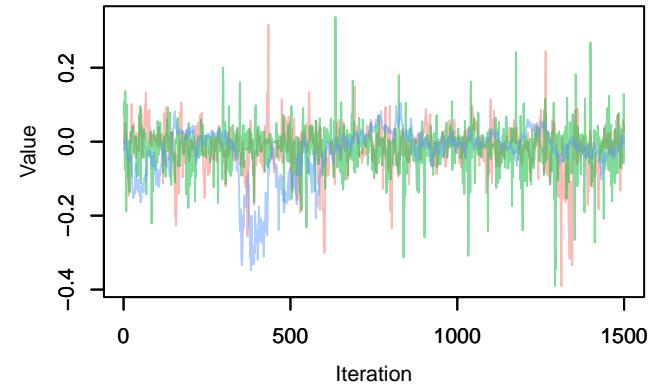
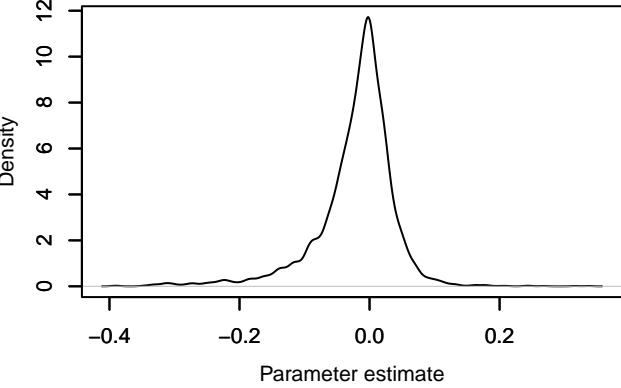
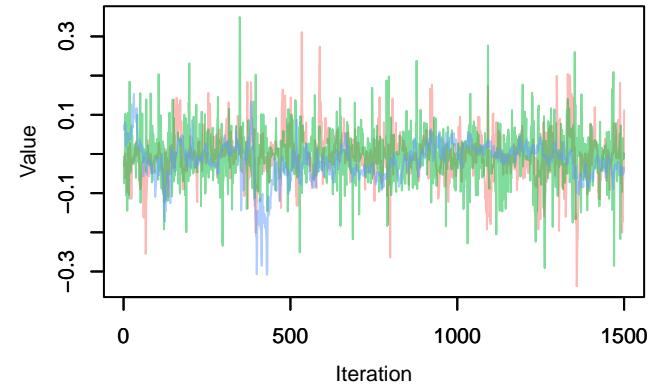
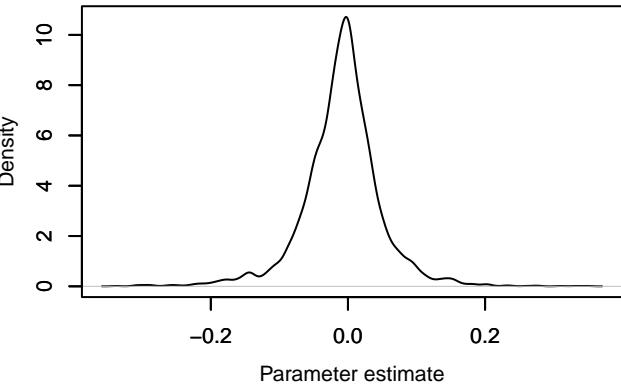
Trace – PairID[54_58,Intercept]

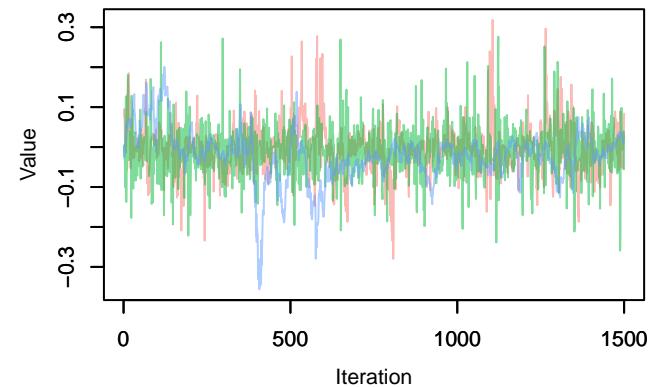
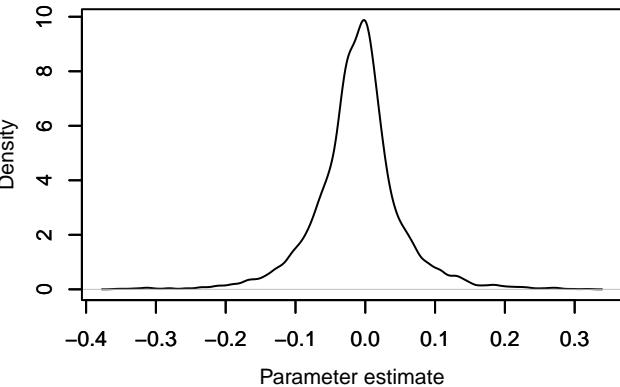
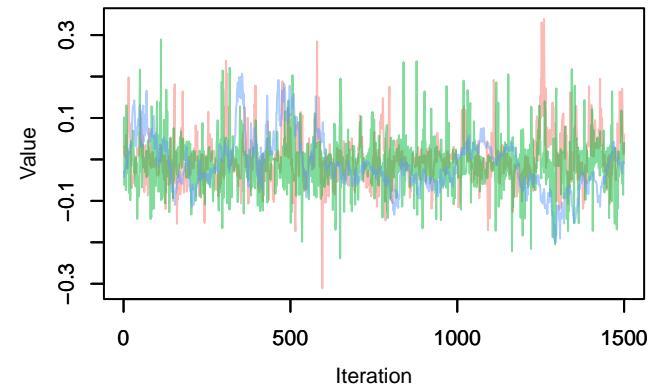
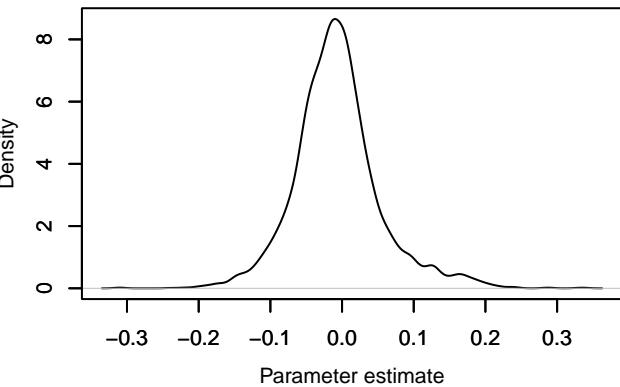
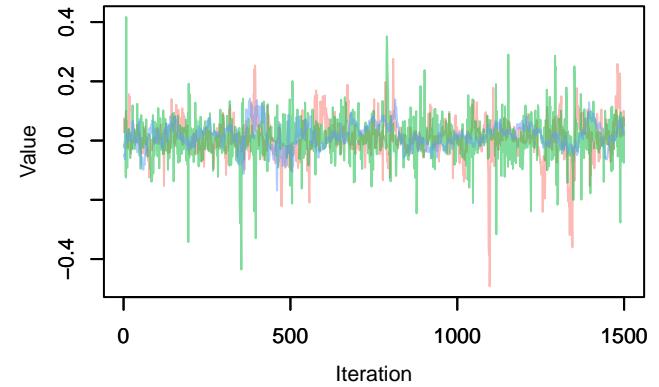
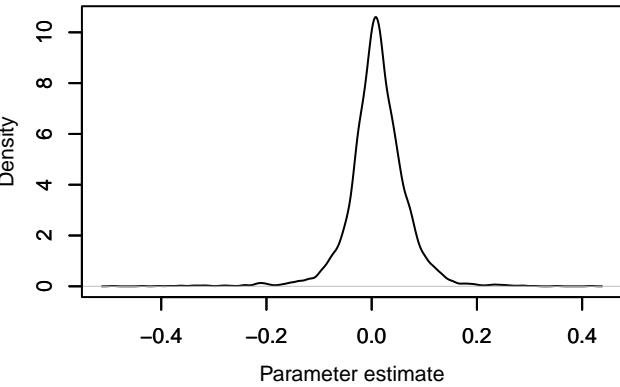


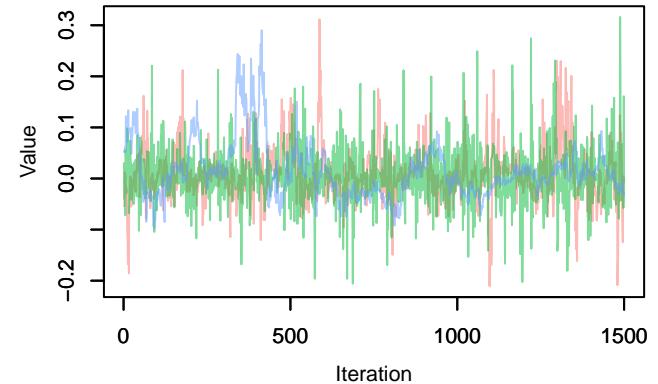
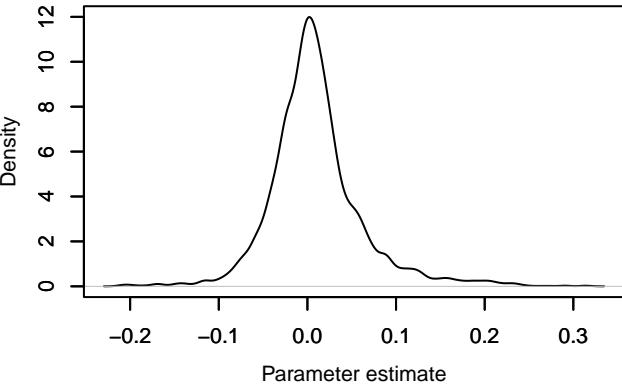
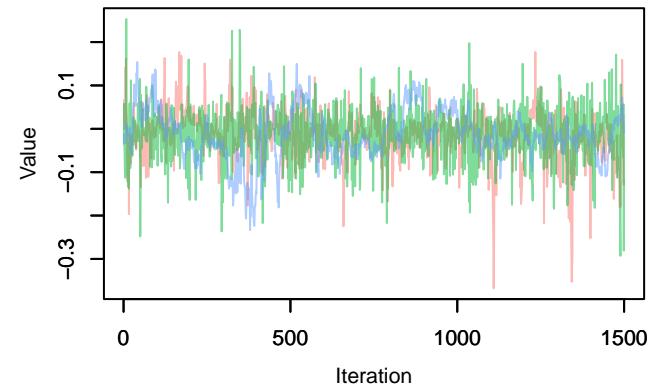
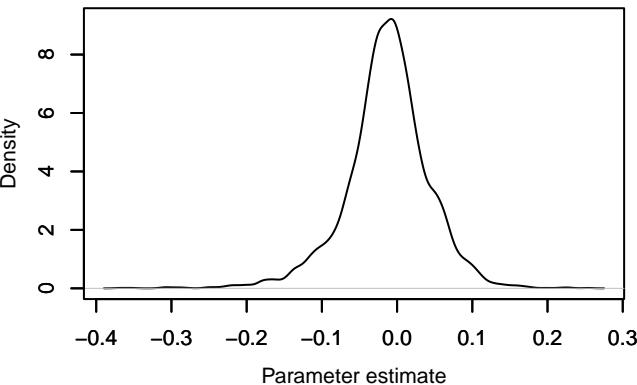
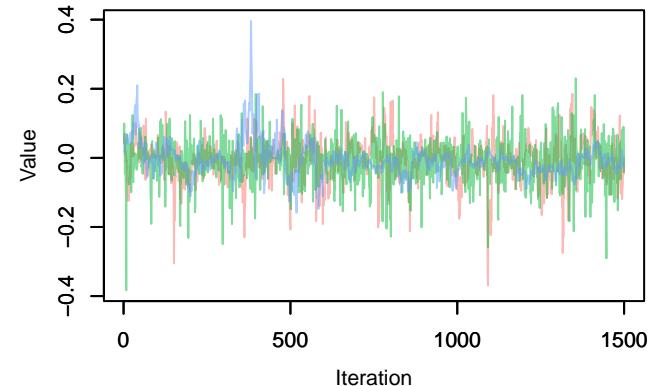
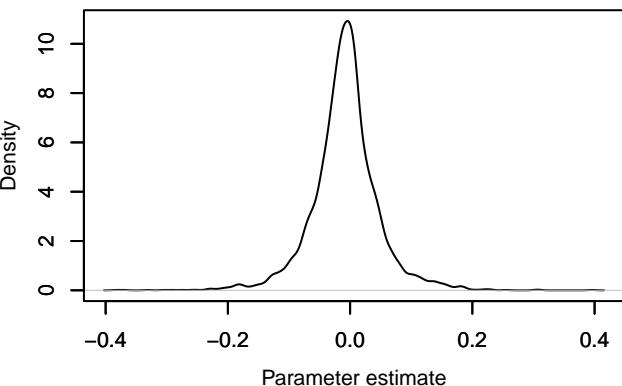
Density – PairID[54_58,Intercept]

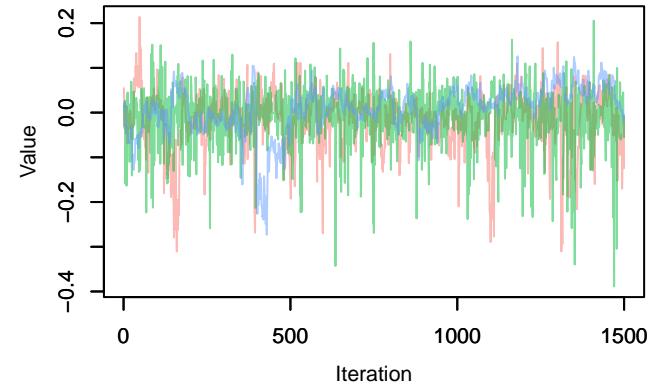
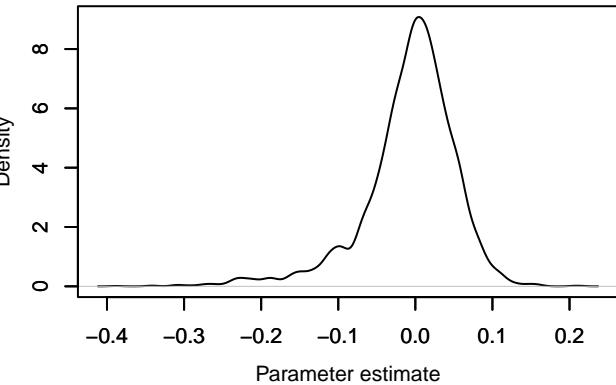
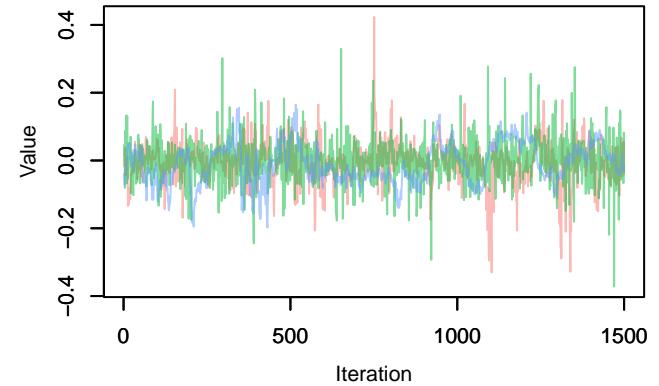
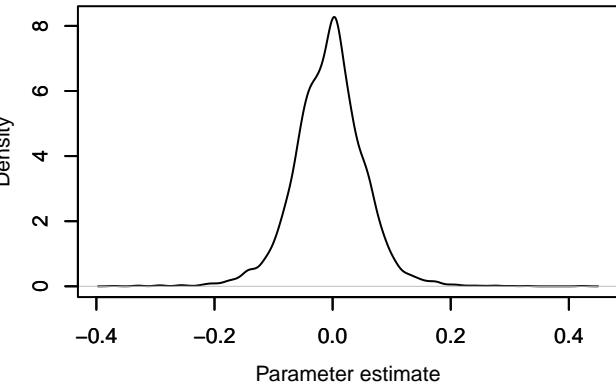
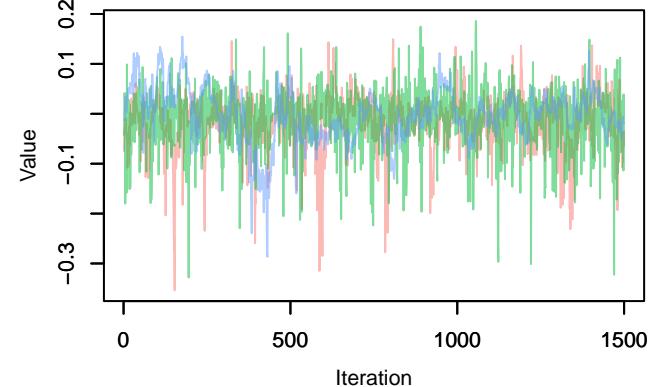
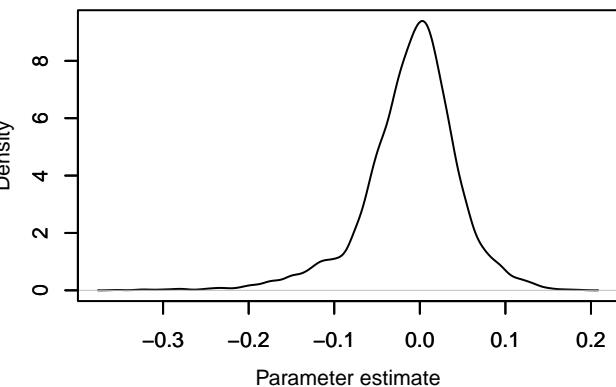


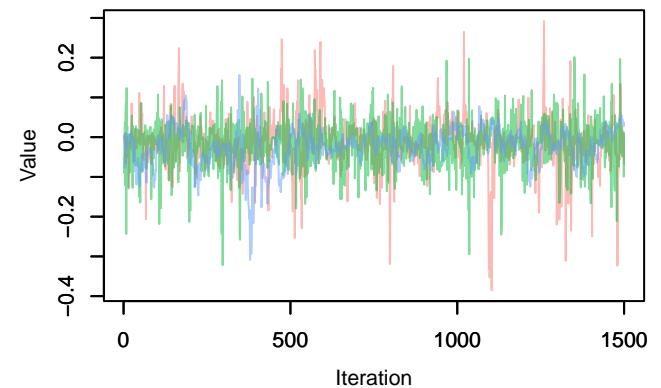
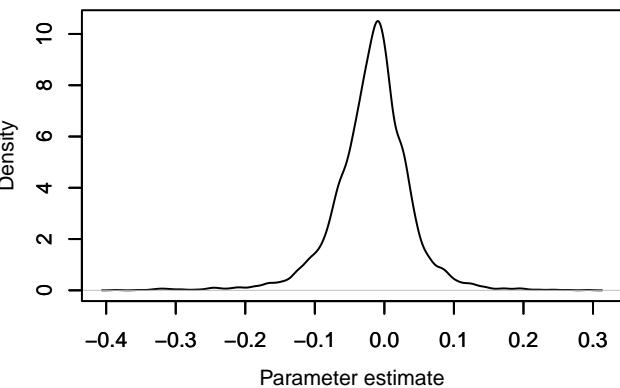
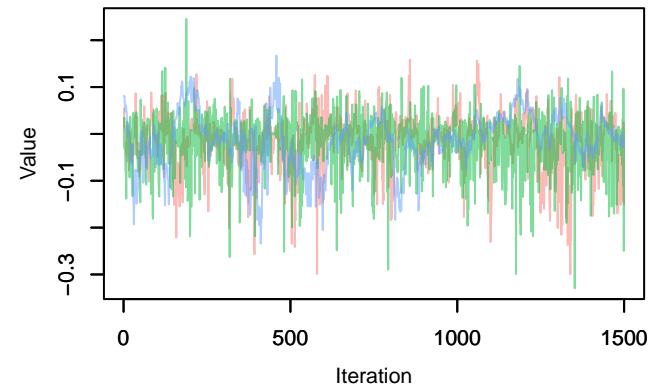
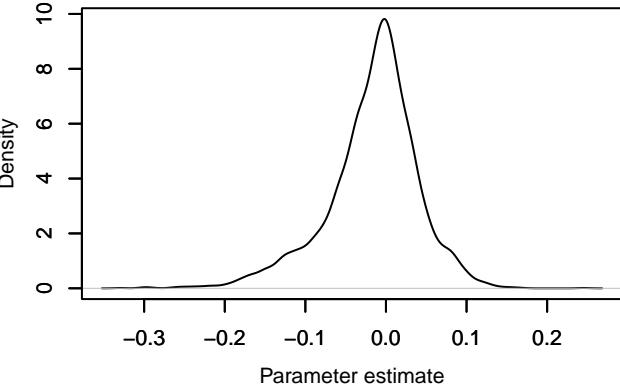
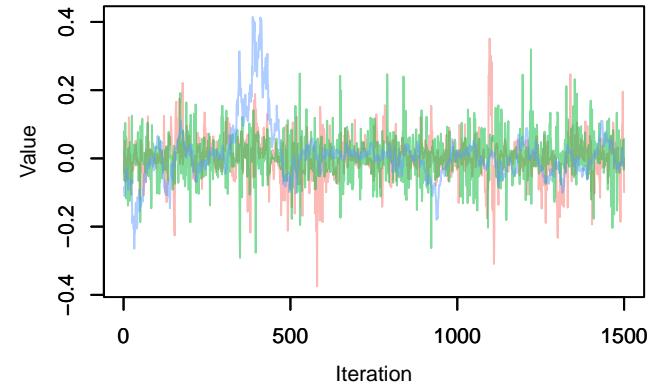
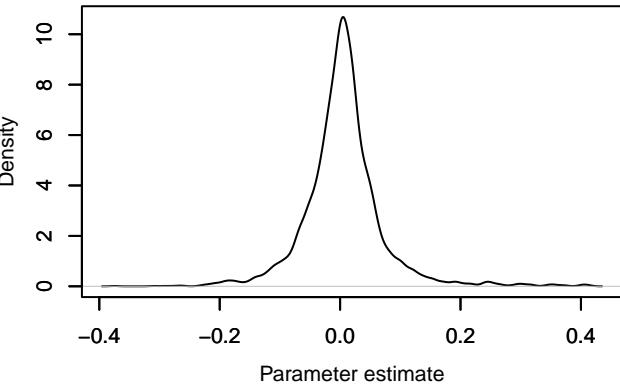
Trace – PairID[540_540,Intercept]**Density – PairID[540_540,Intercept]****Trace – PairID[58_58,Intercept]****Density – PairID[58_58,Intercept]****Trace – PairID[240_240,estimate_Gn2]****Density – PairID[240_240,estimate_Gn2]**

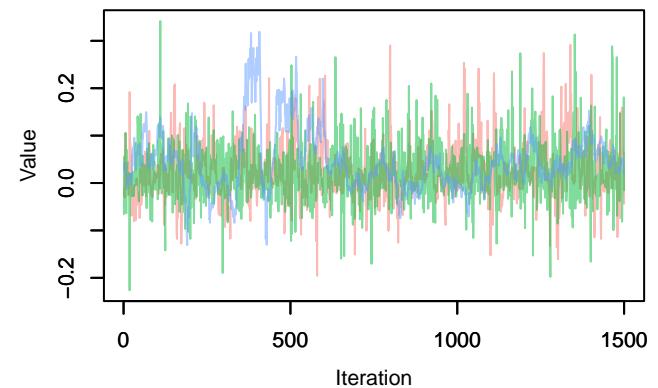
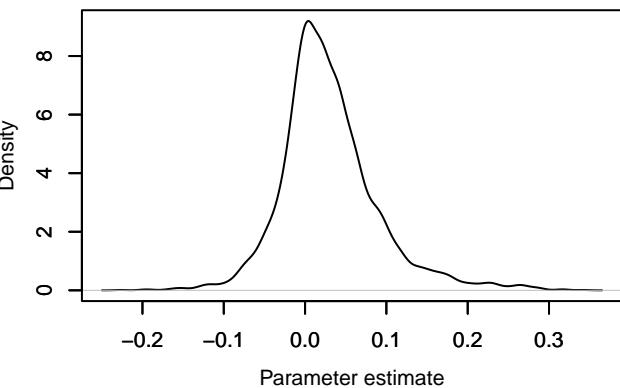
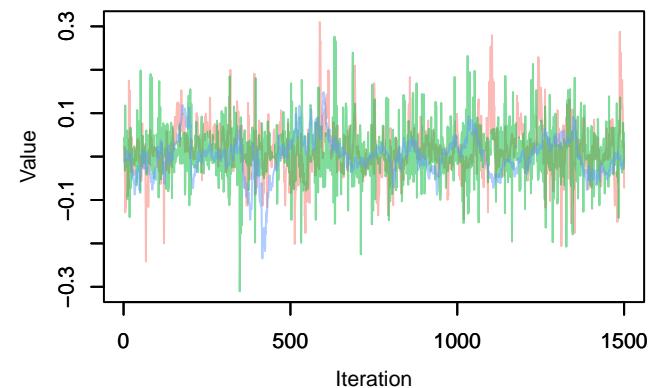
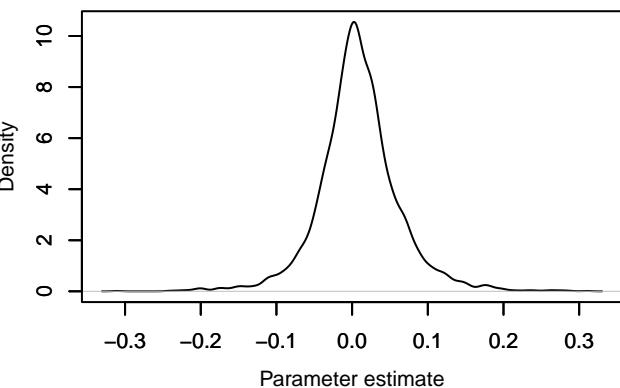
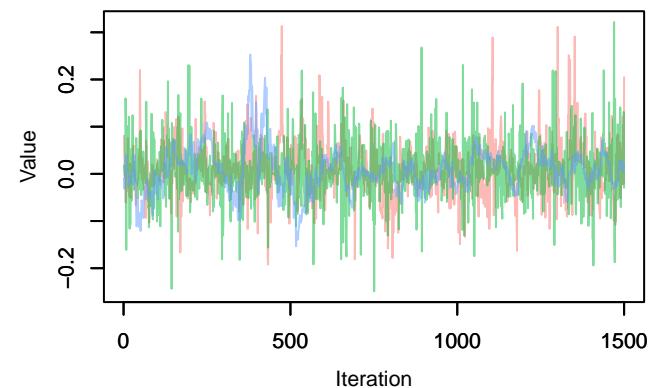
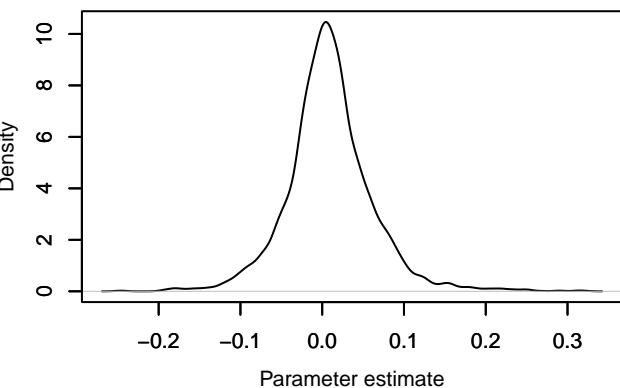
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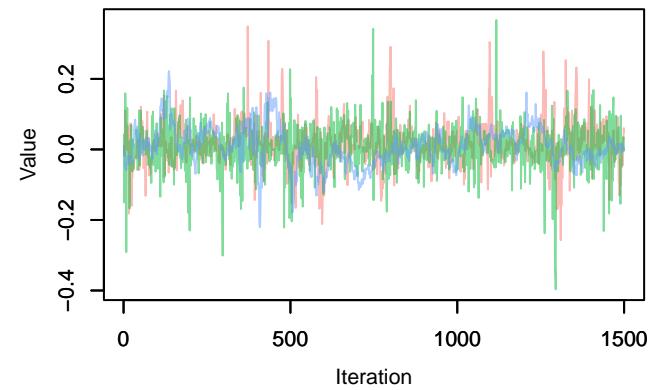
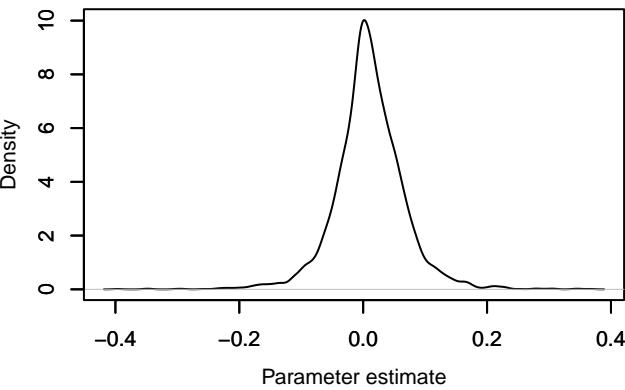
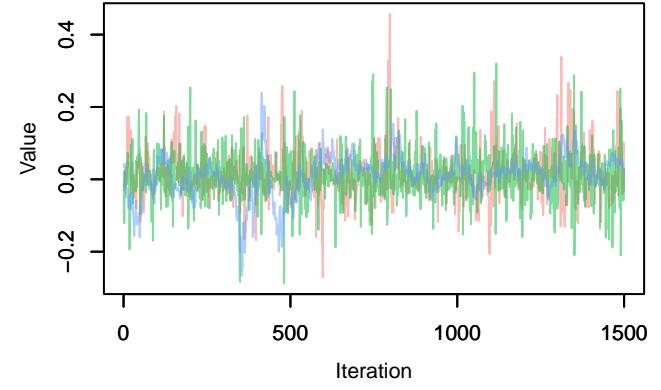
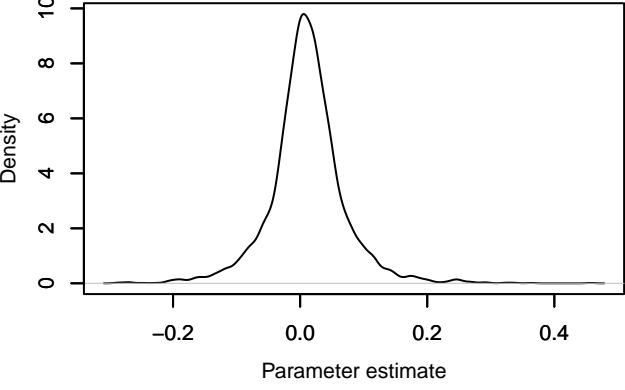
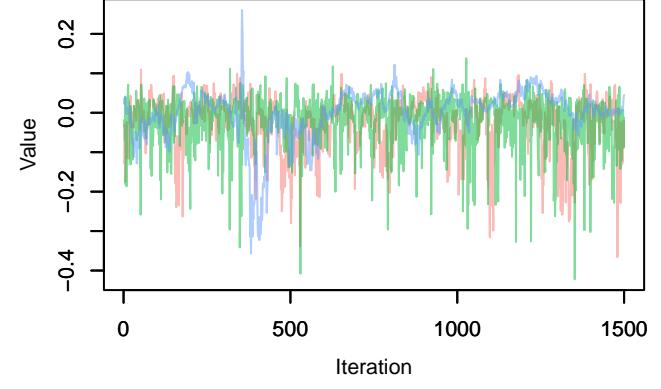
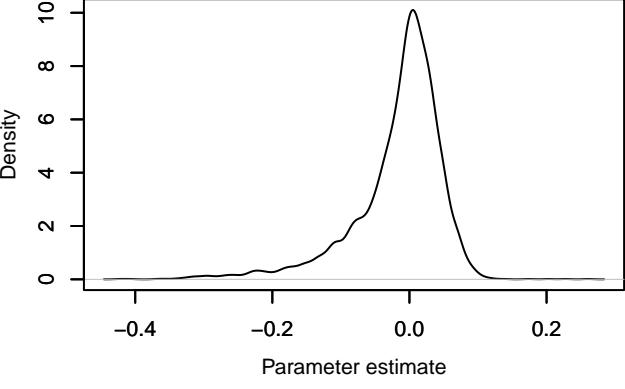
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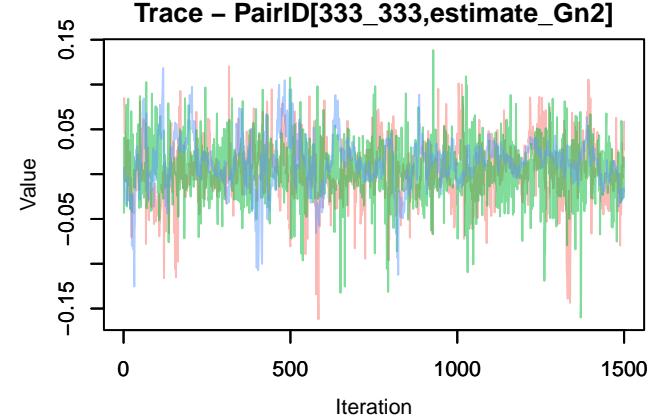
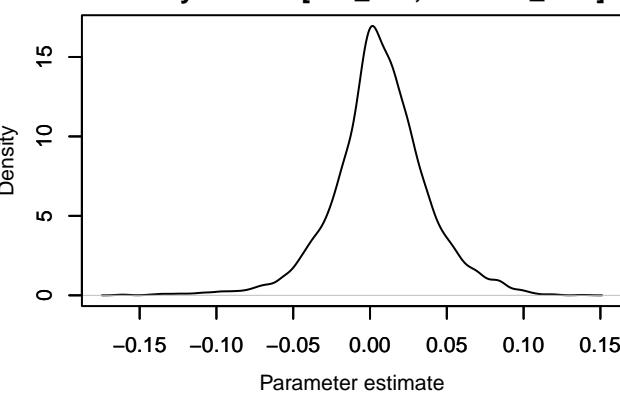
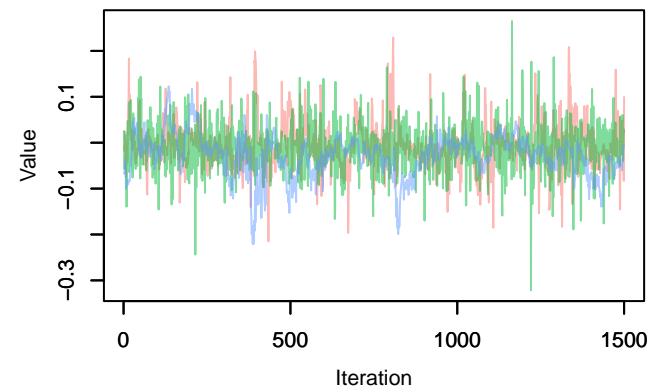
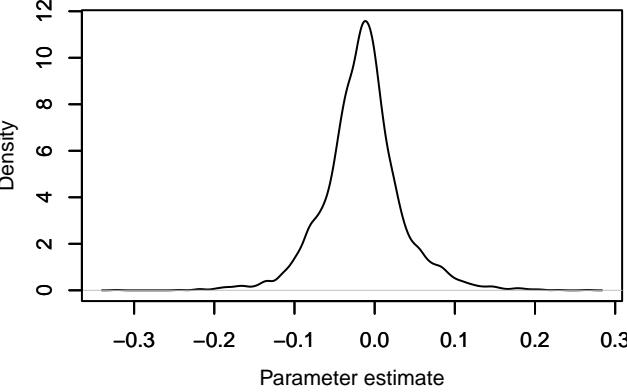
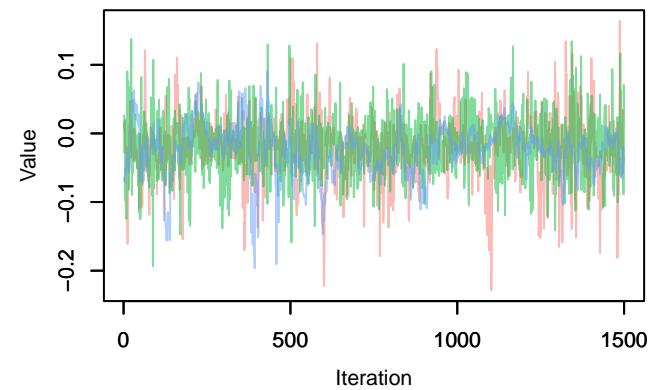
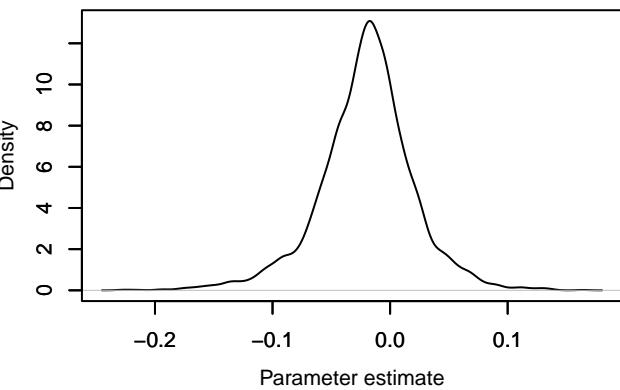
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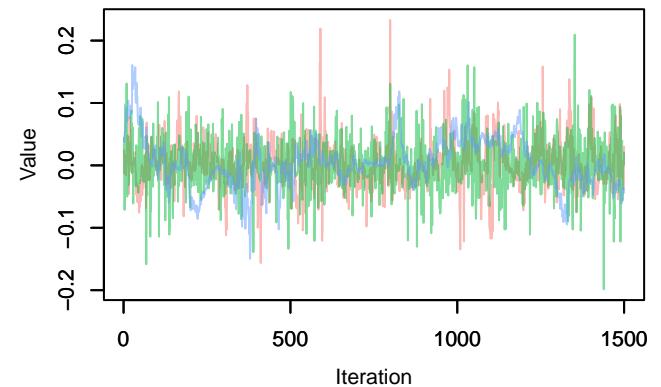
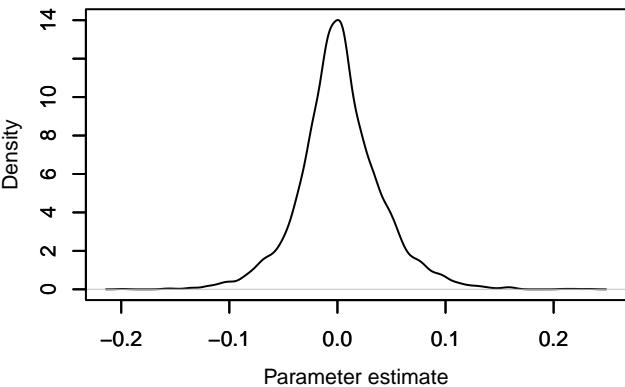
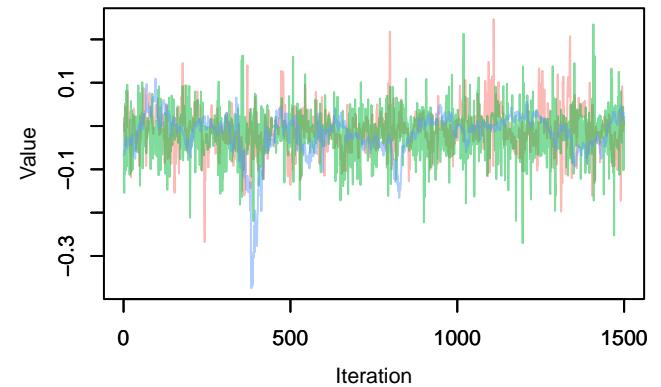
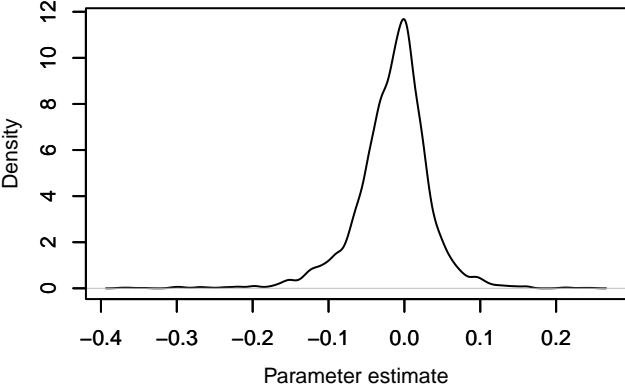
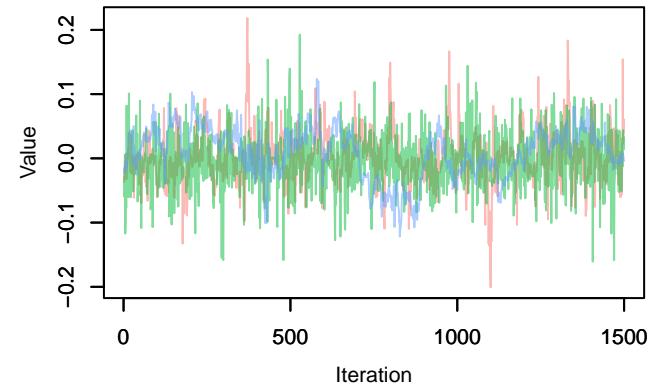
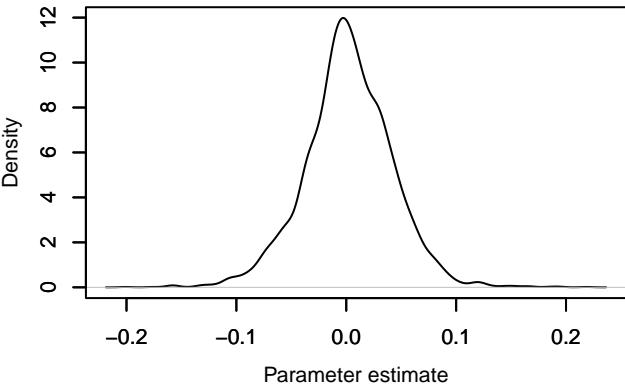
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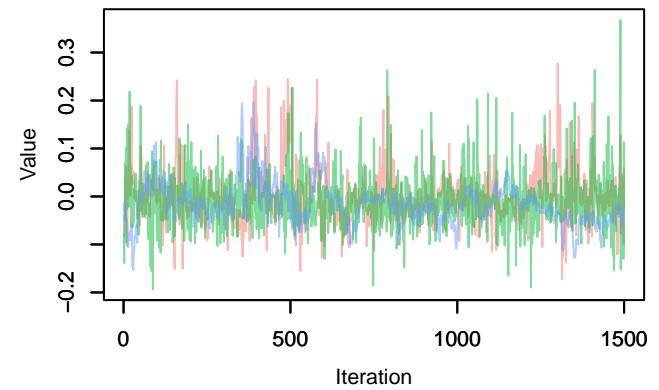
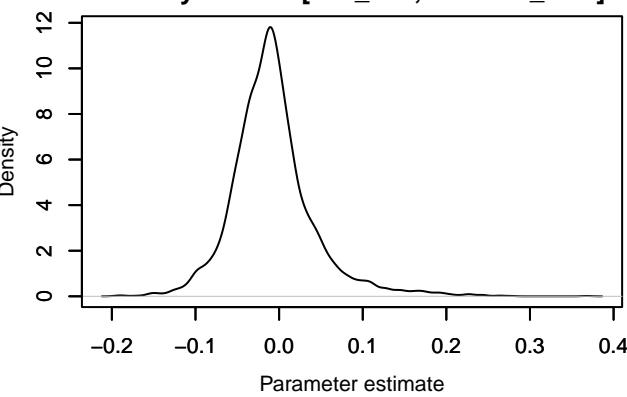
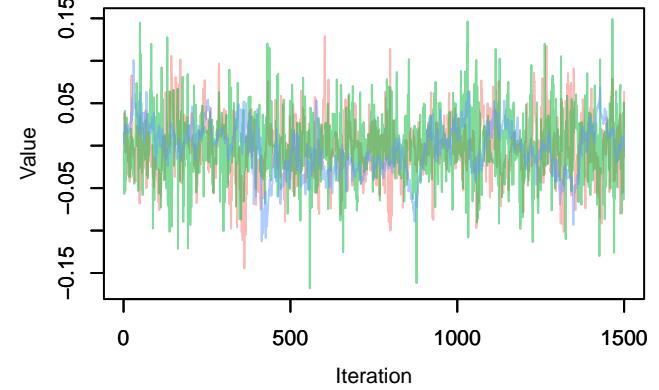
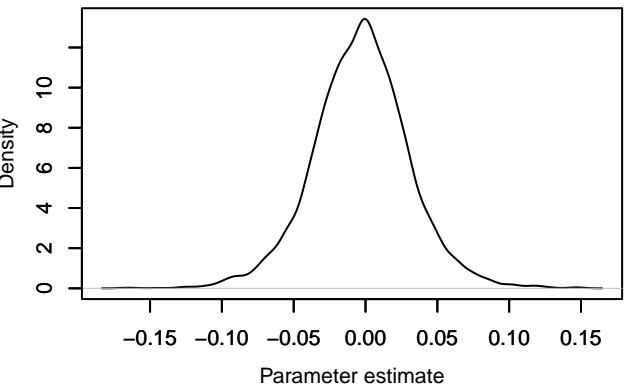
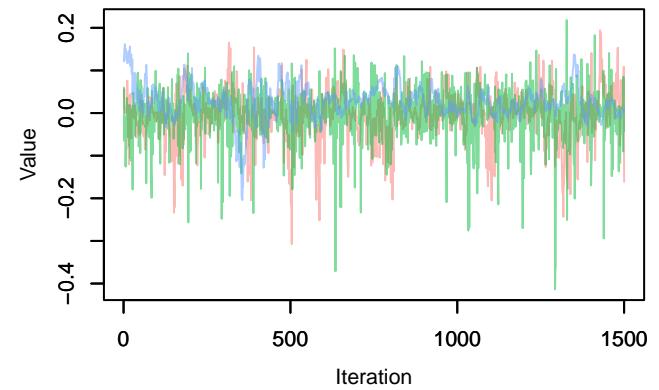
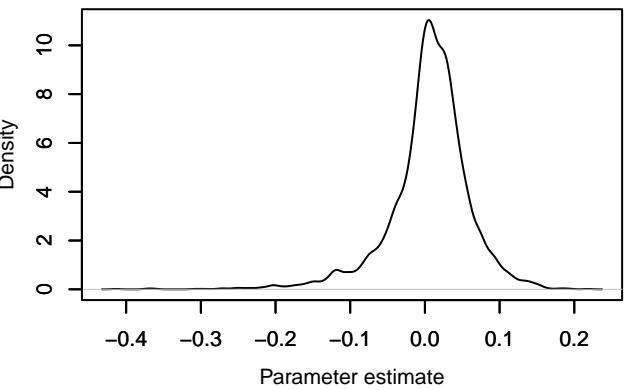
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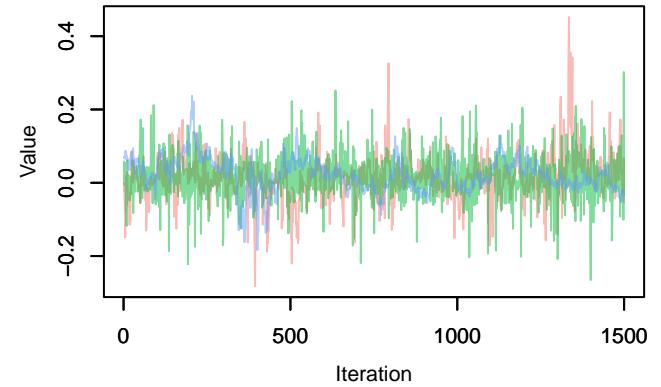
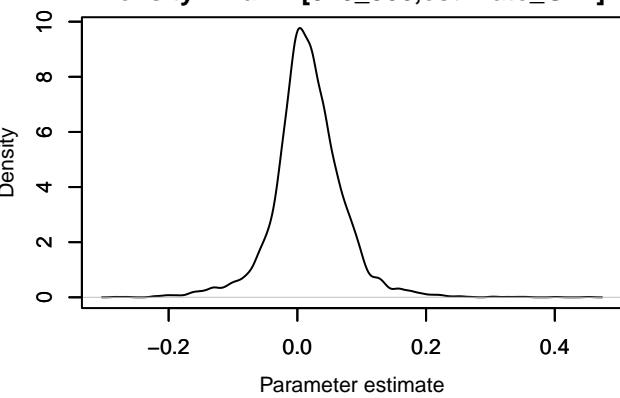
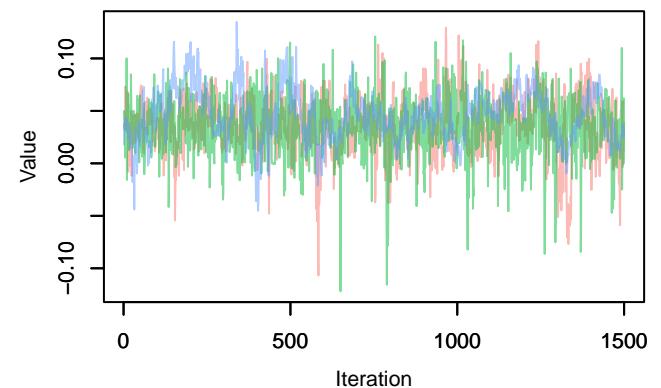
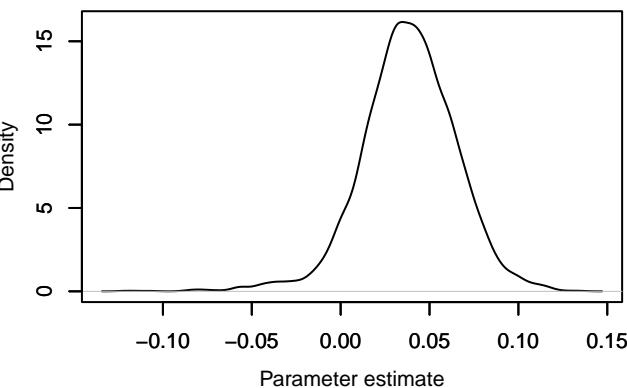
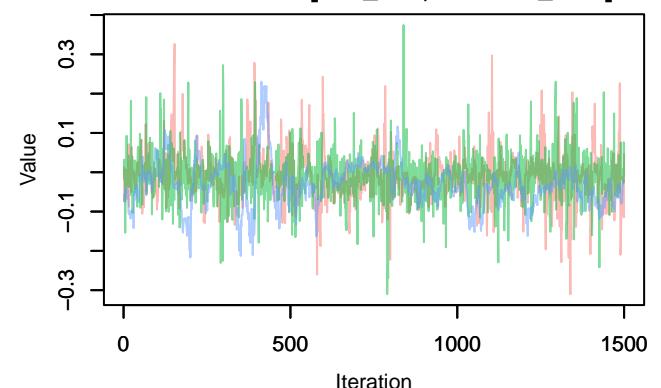
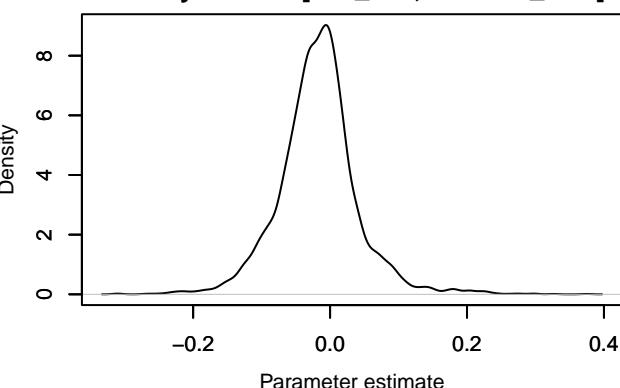
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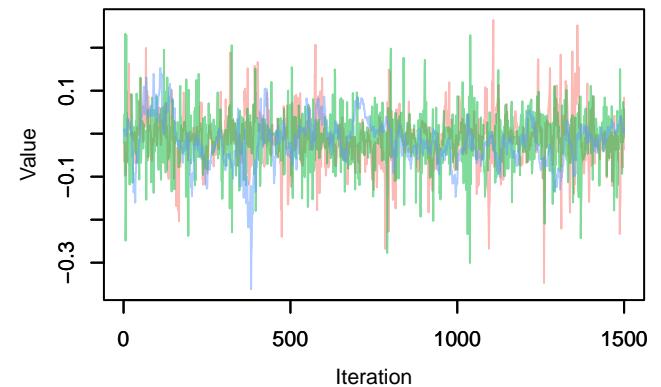
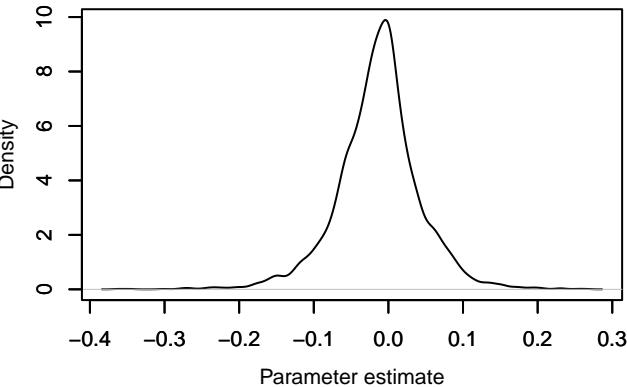
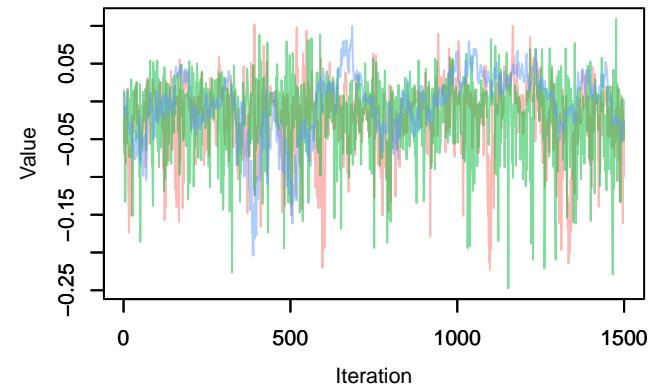
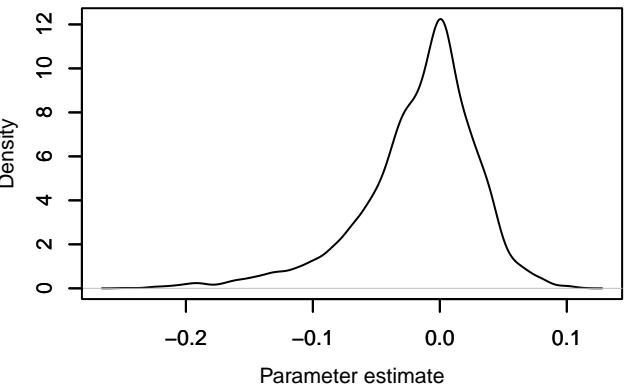
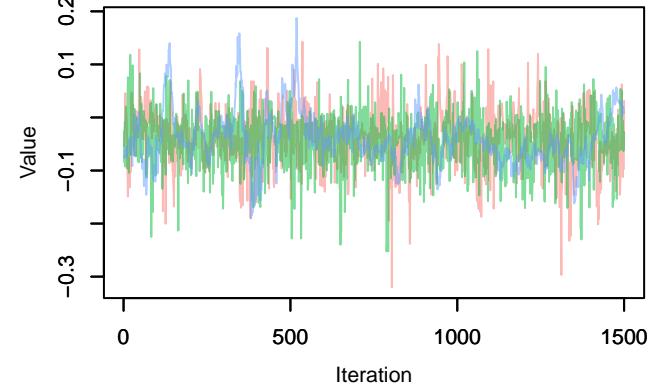
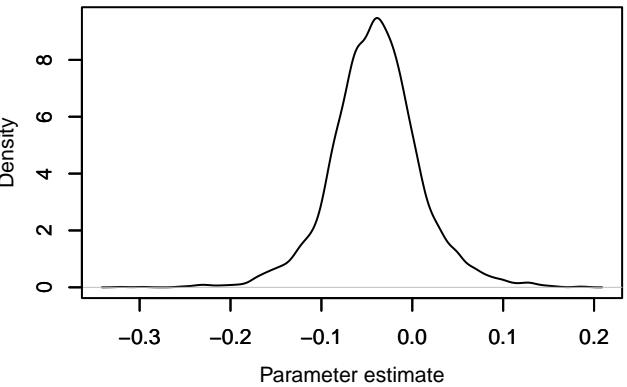
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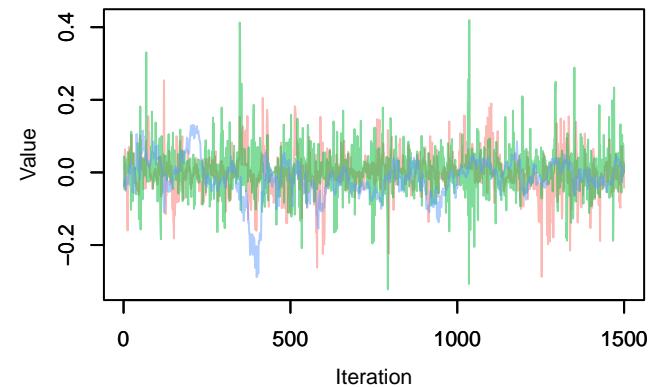
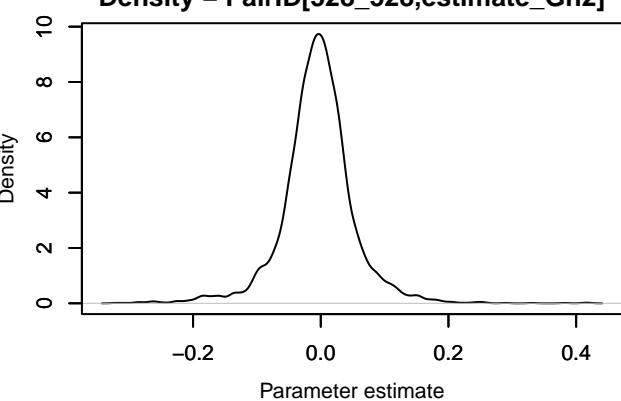
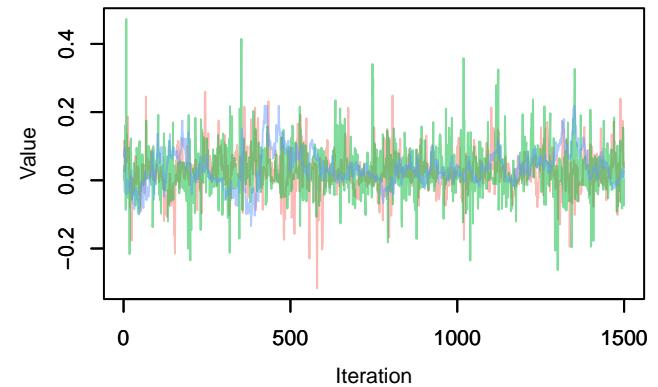
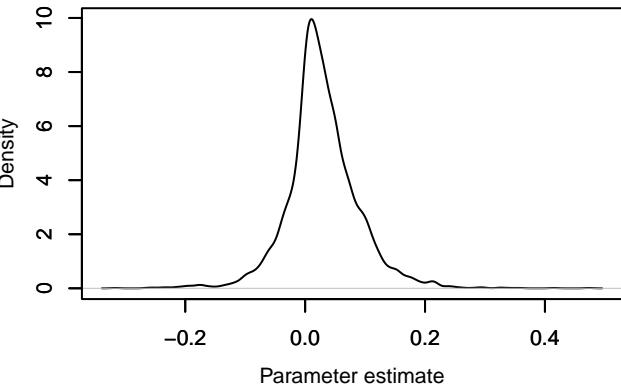
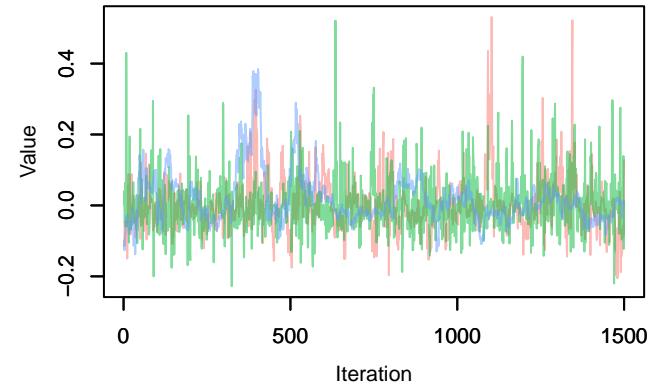
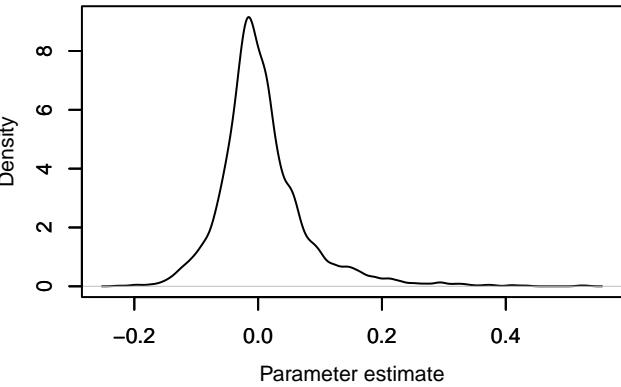
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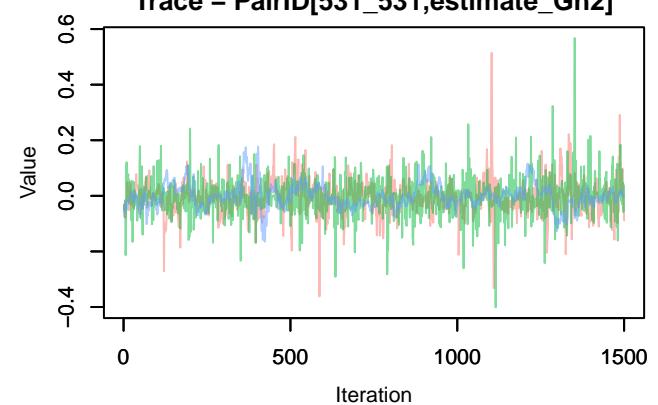
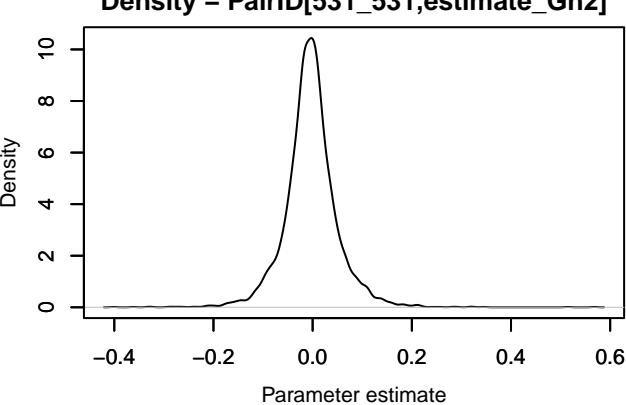
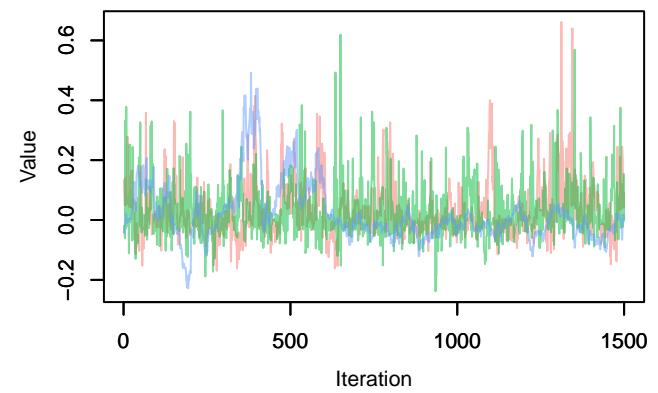
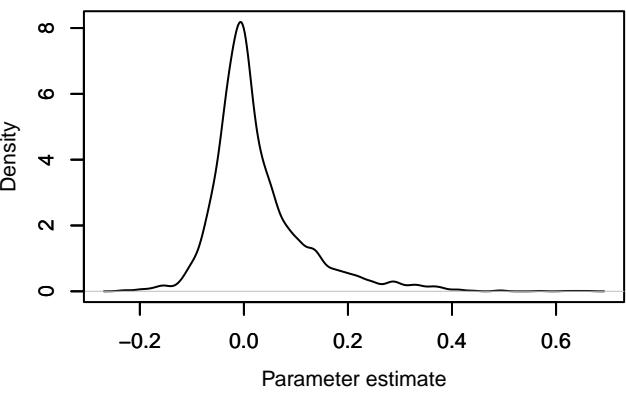
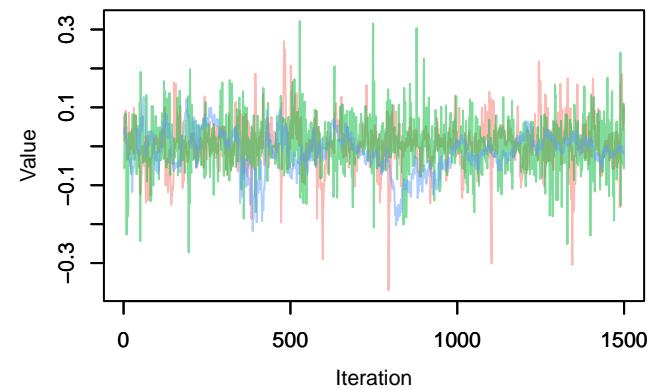
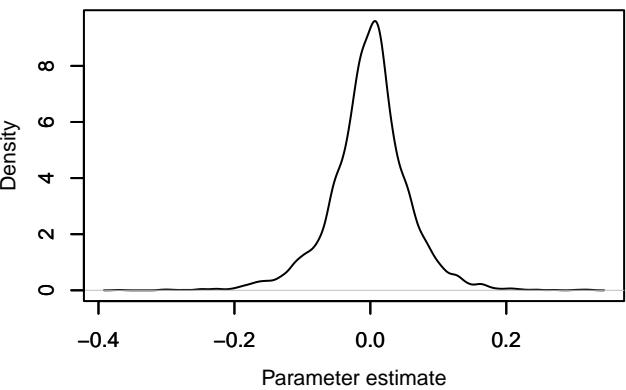
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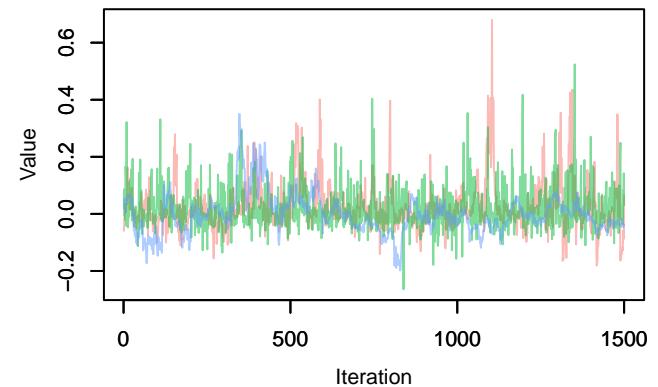
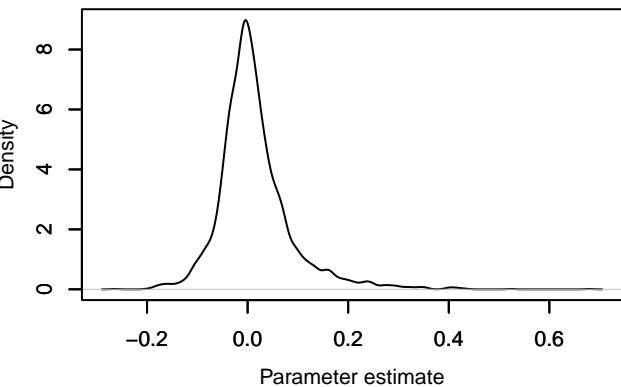
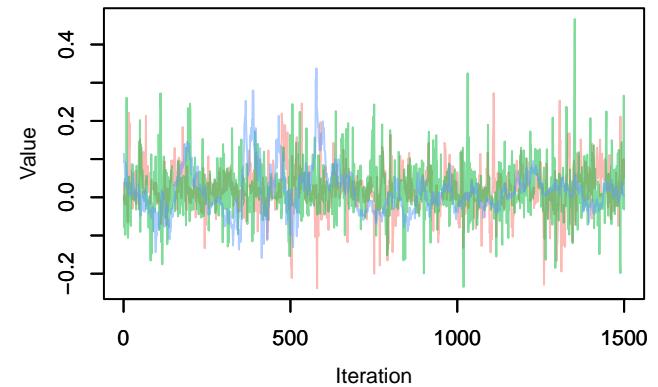
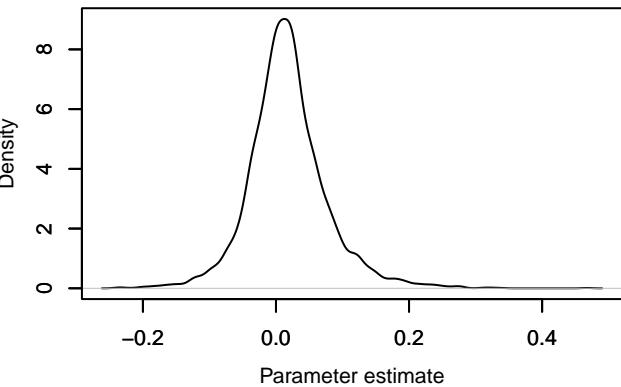
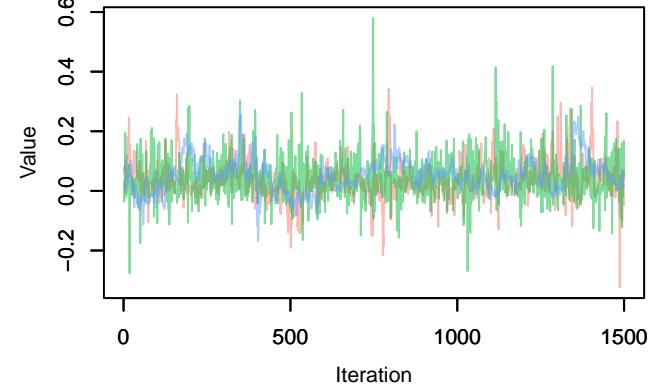
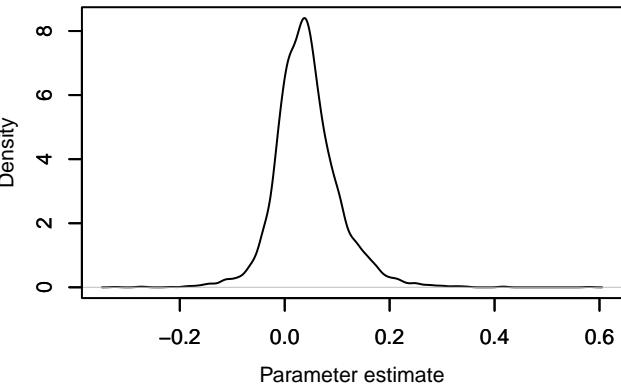
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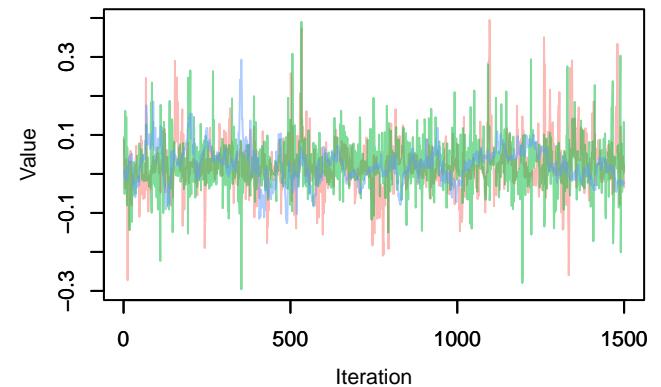
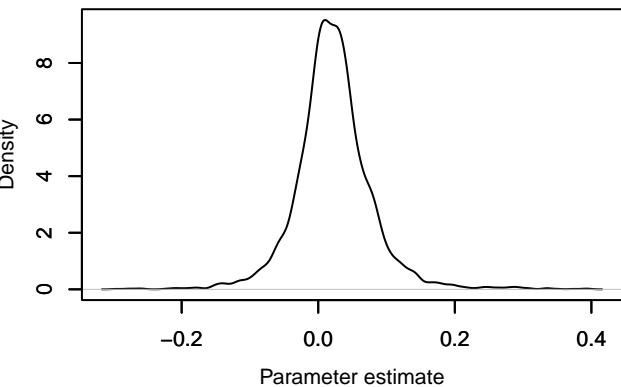
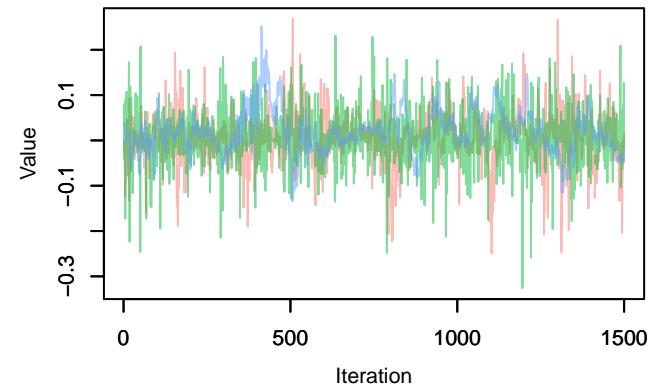
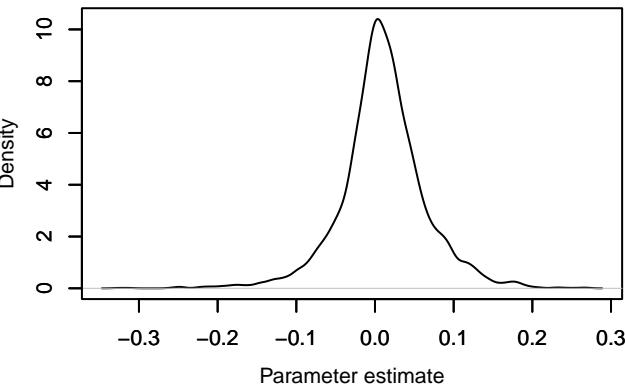
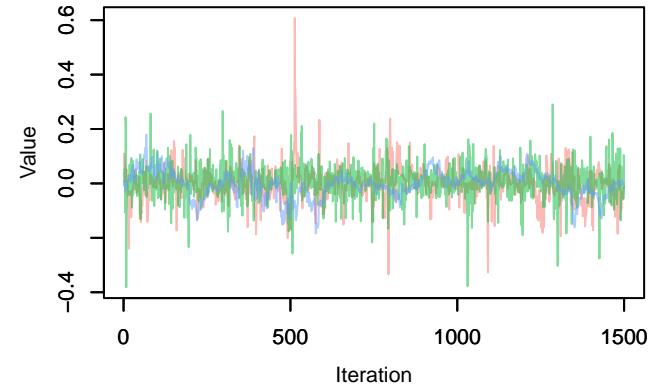
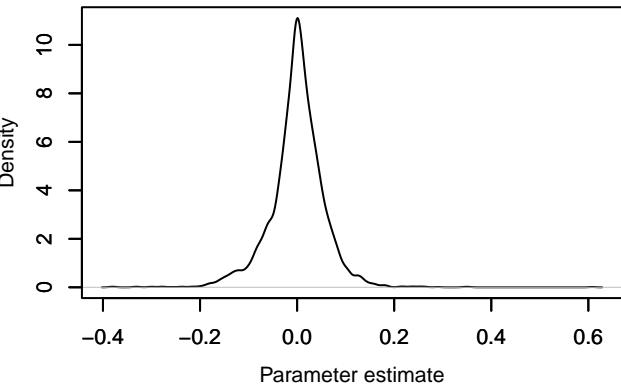
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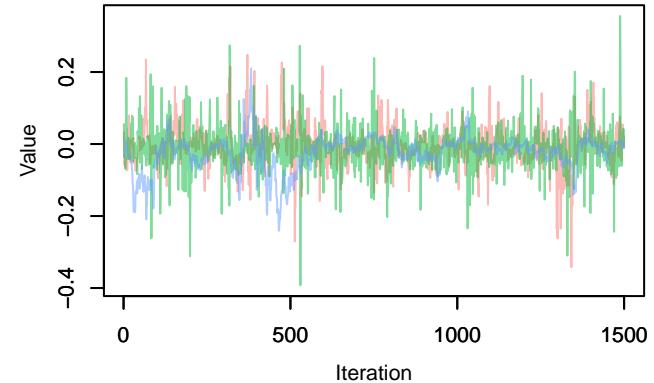
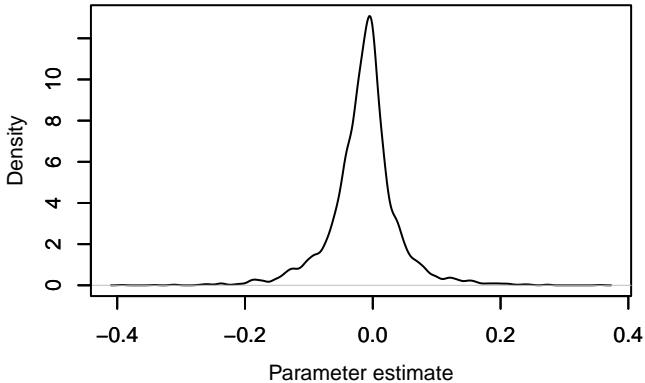
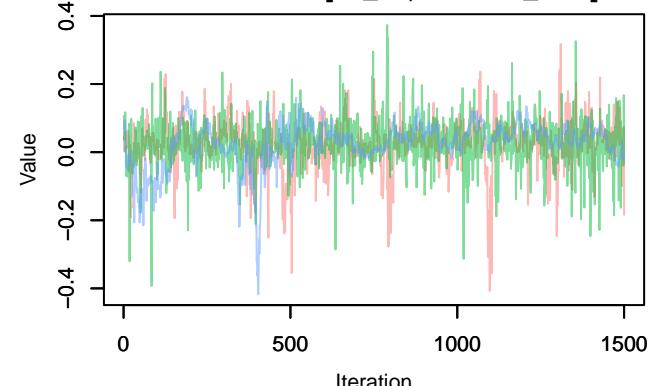
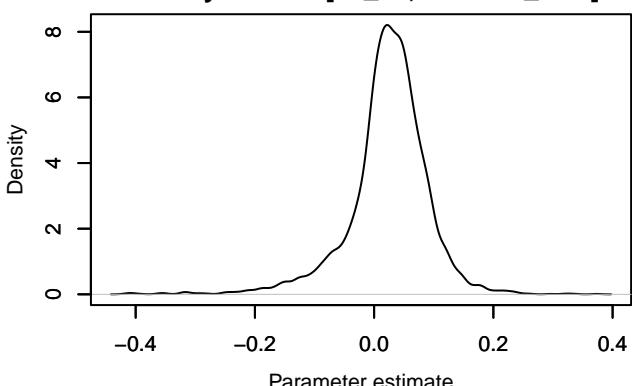
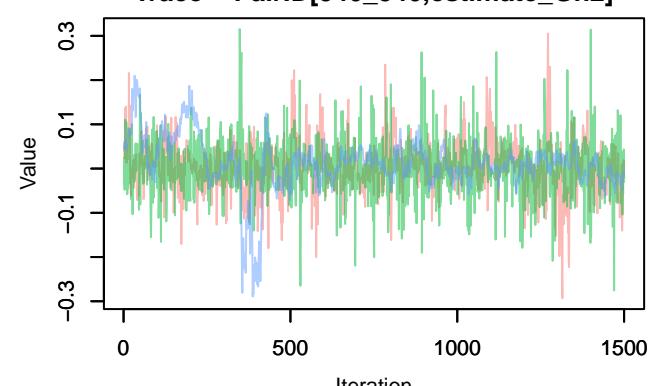
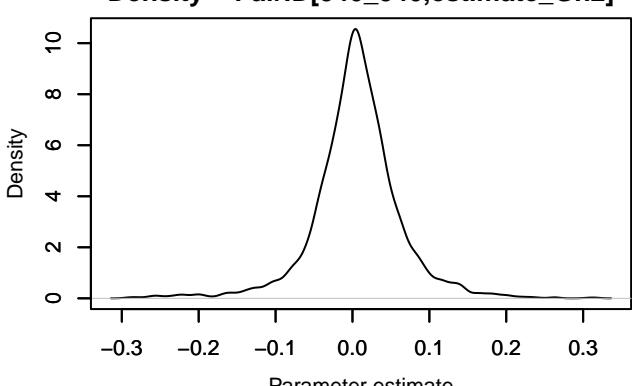
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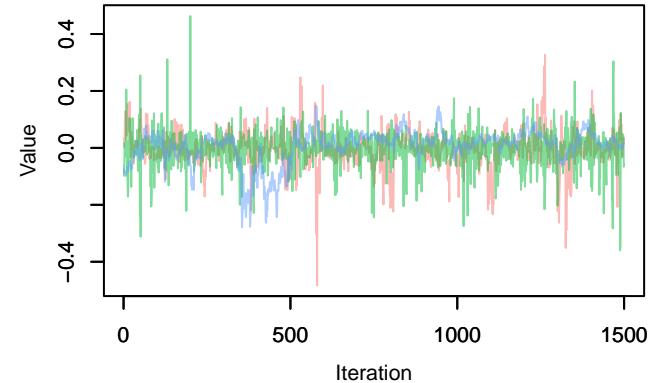
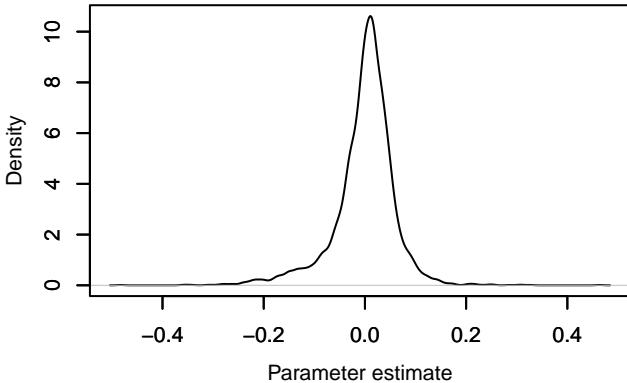
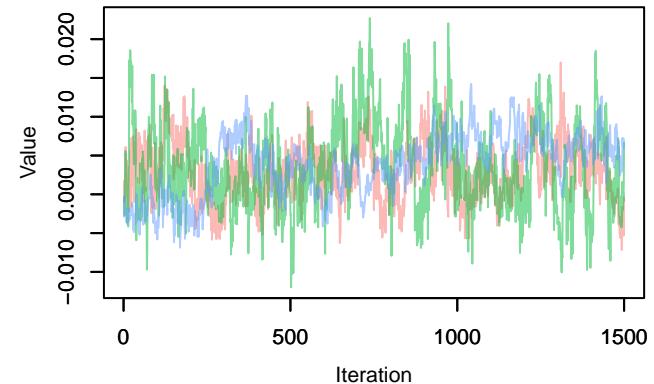
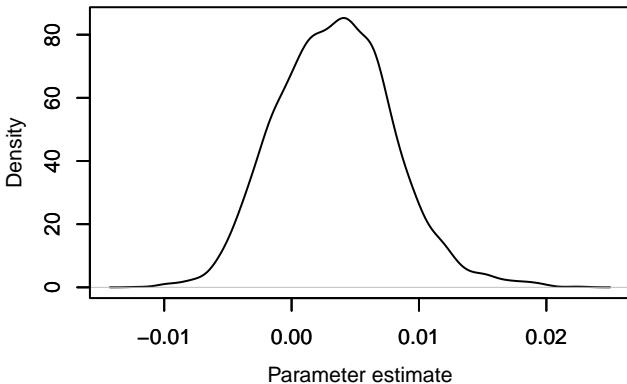
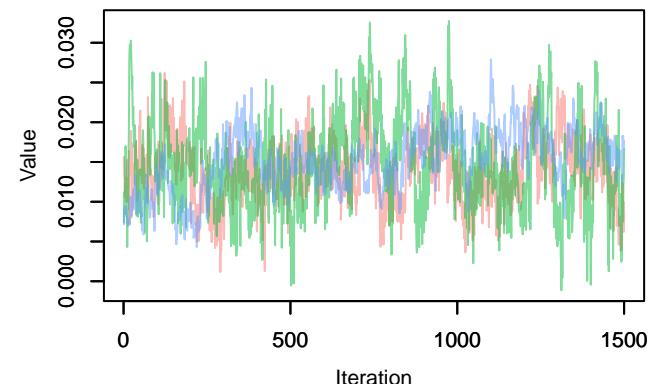
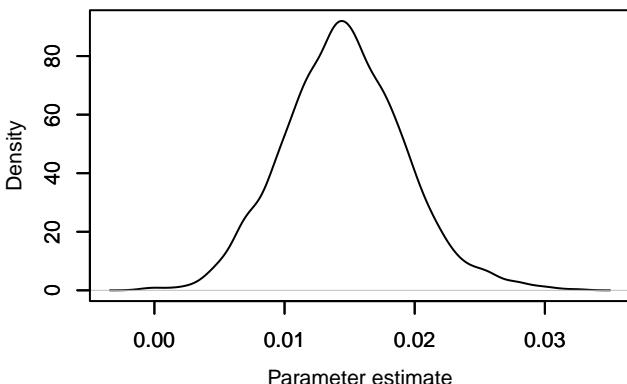
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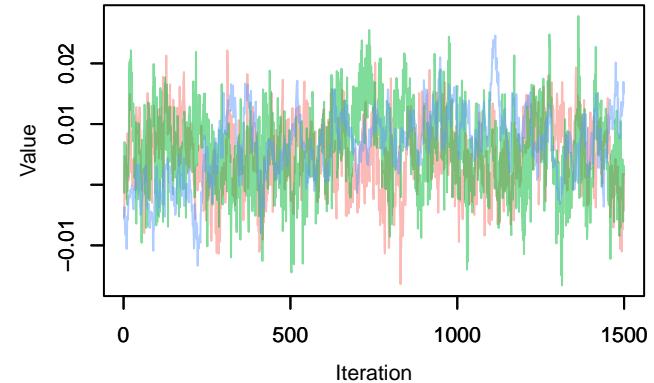
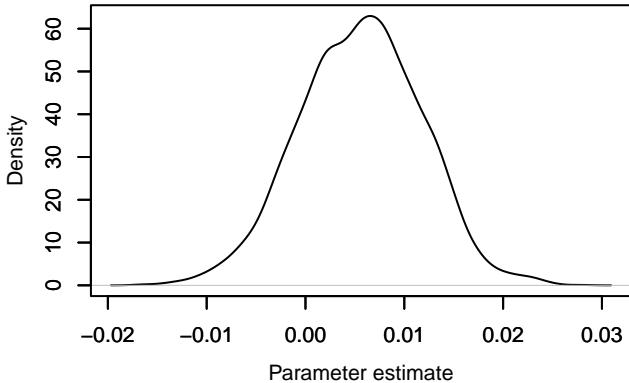
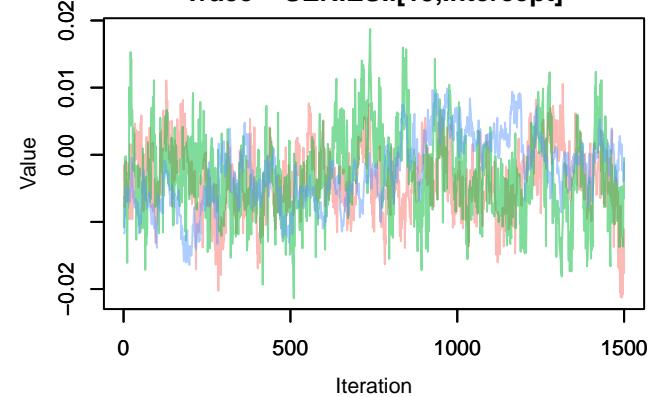
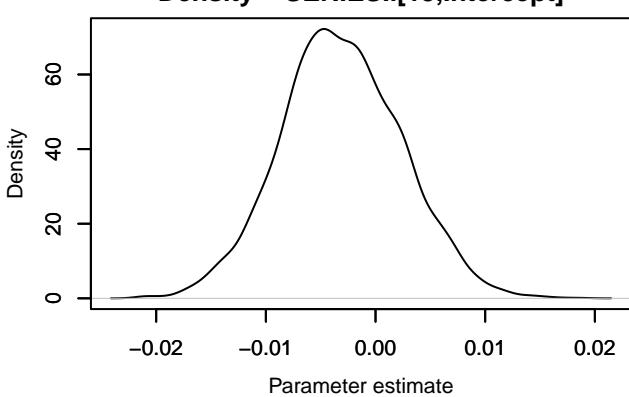
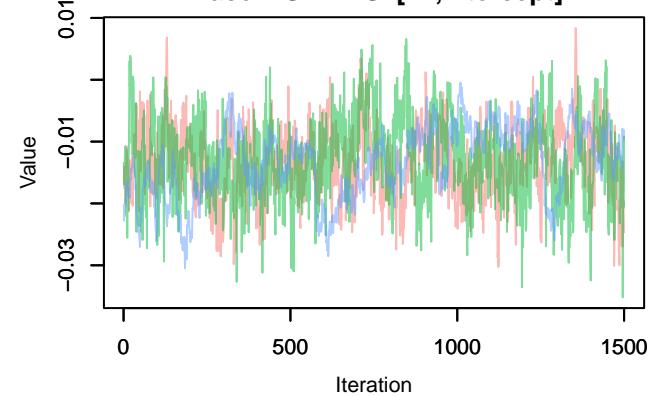
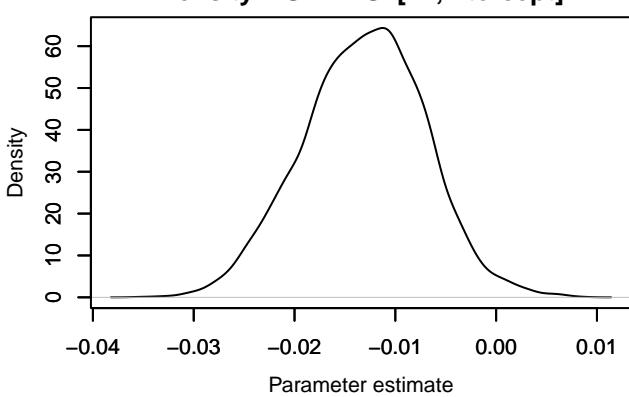
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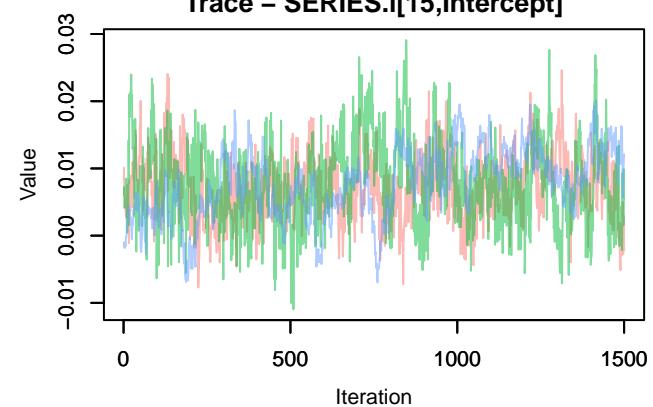
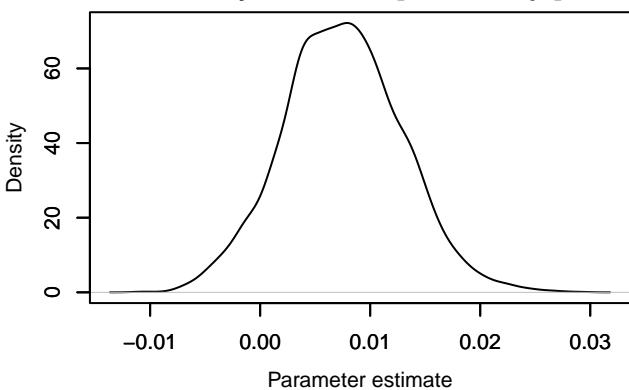
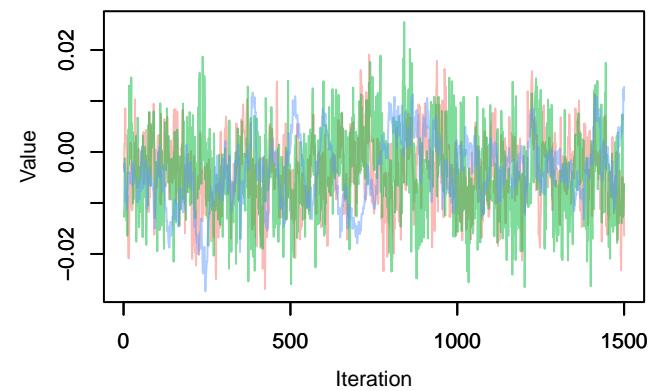
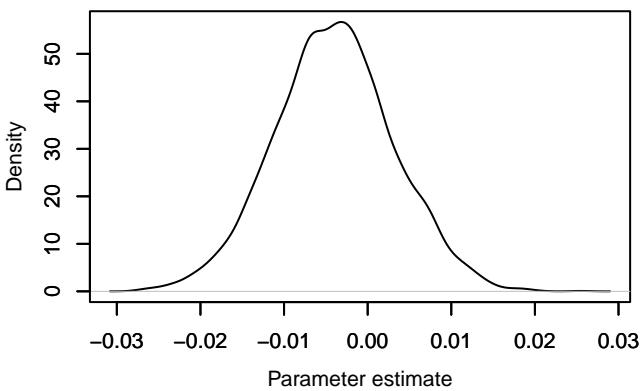
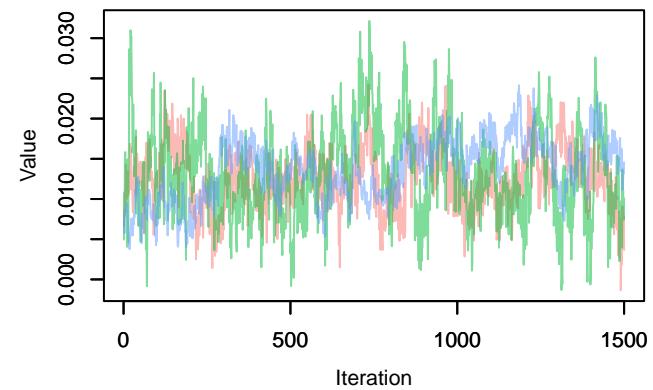
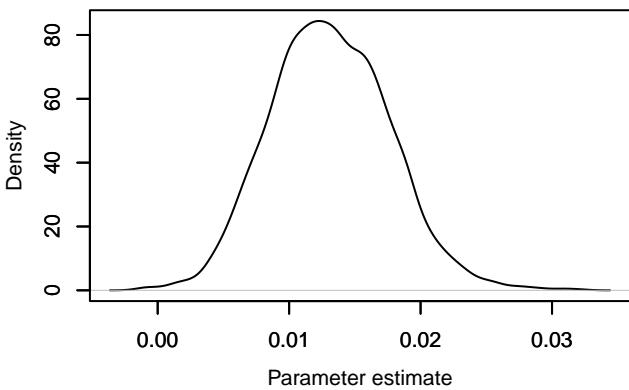
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Trace – PairID[537_537,estimate_Gn2]**Density – PairID[537_537,estimate_Gn2]****Trace – PairID[538_538,estimate_Gn2]****Density – PairID[538_538,estimate_Gn2]****Trace – PairID[539_539,estimate_Gn2]****Density – PairID[539_539,estimate_Gn2]**

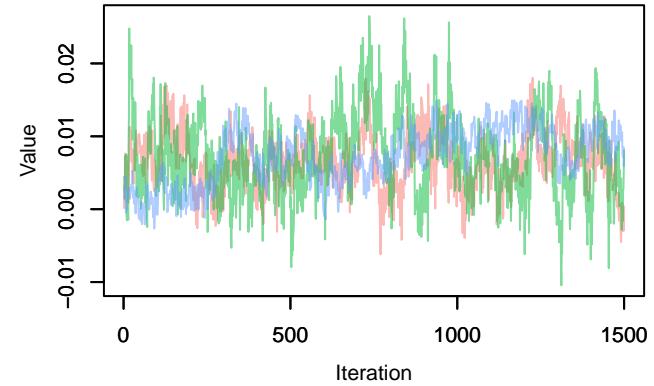
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Trace – PairID[58_58,estimate_Gn2]**Density – PairID[58_58,estimate_Gn2]****Trace – SERIES.I[10,Intercept]****Density – SERIES.I[10,Intercept]****Trace – SERIES.I[11,Intercept]****Density – SERIES.I[11,Intercept]**

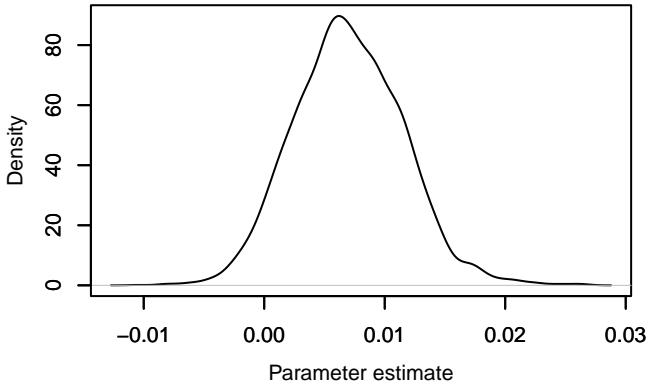
Trace – SERIES.I[12,Intercept]**Density – SERIES.I[12,Intercept]****Trace – SERIES.I[13,Intercept]****Density – SERIES.I[13,Intercept]****Trace – SERIES.I[14,Intercept]****Density – SERIES.I[14,Intercept]**

Trace – SERIES.I[15,Intercept]**Density – SERIES.I[15,Intercept]****Trace – SERIES.I[16,Intercept]****Density – SERIES.I[16,Intercept]****Trace – SERIES.I[17,Intercept]****Density – SERIES.I[17,Intercept]**

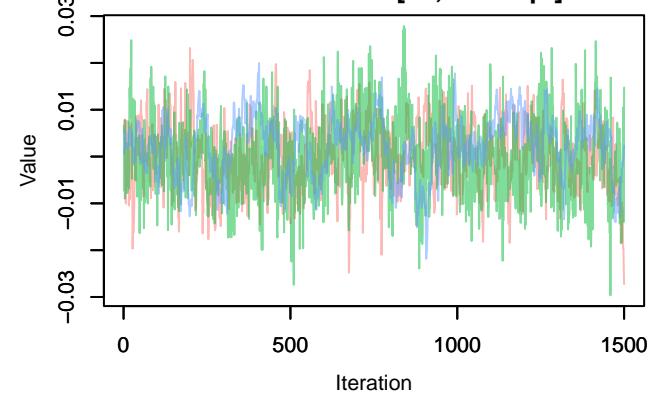
Trace – SERIES.I[18,Intercept]



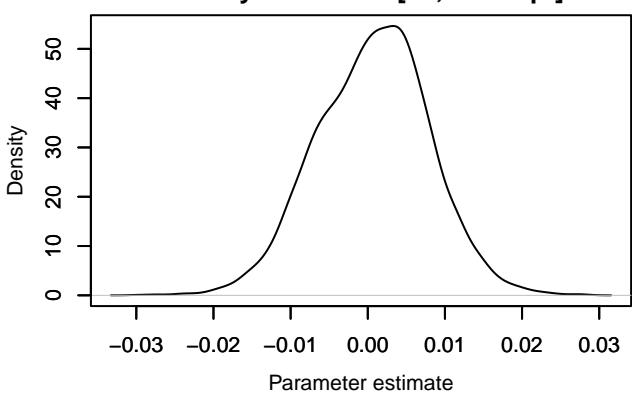
Density – SERIES.I[18,Intercept]



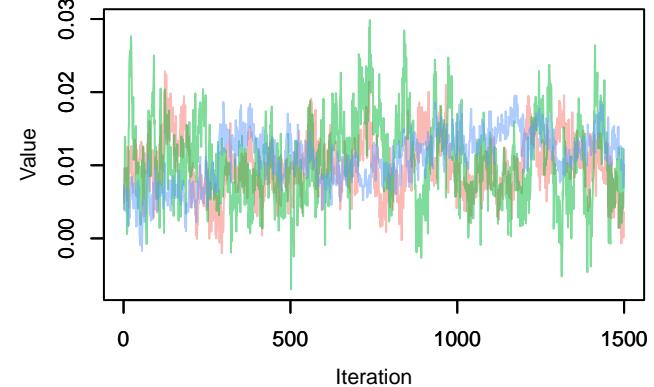
Trace – SERIES.I[19,Intercept]



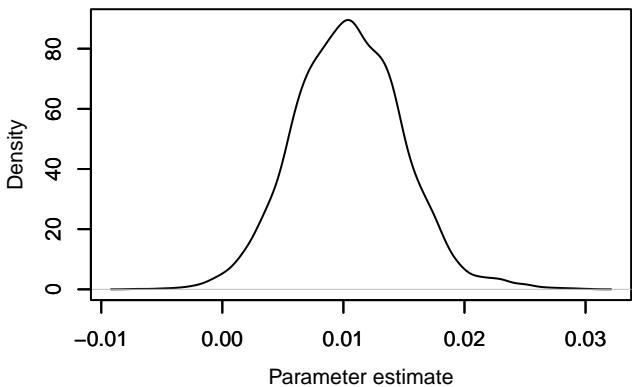
Density – SERIES.I[19,Intercept]



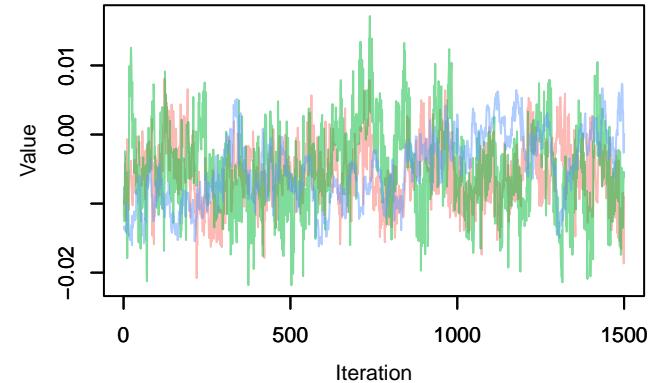
Trace – SERIES.I[20,Intercept]



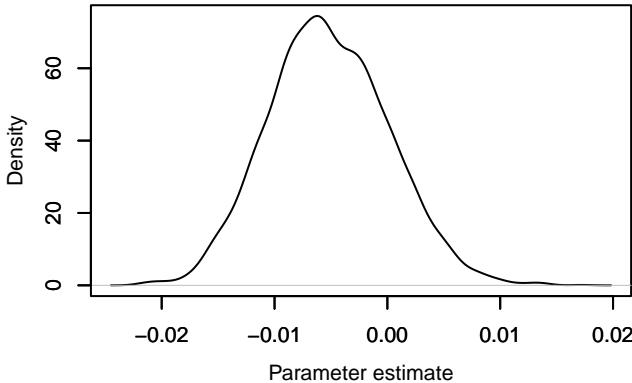
Density – SERIES.I[20,Intercept]



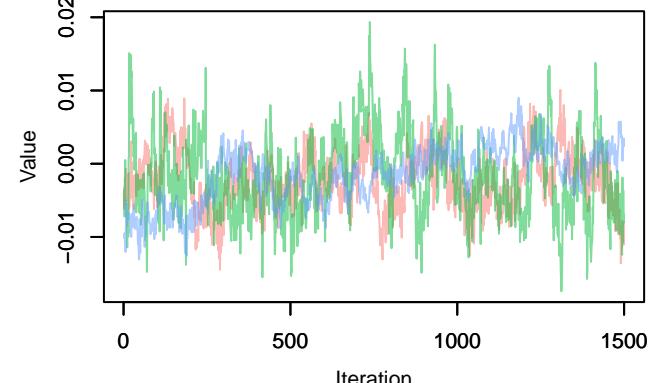
Trace – SERIES.I[21,Intercept]



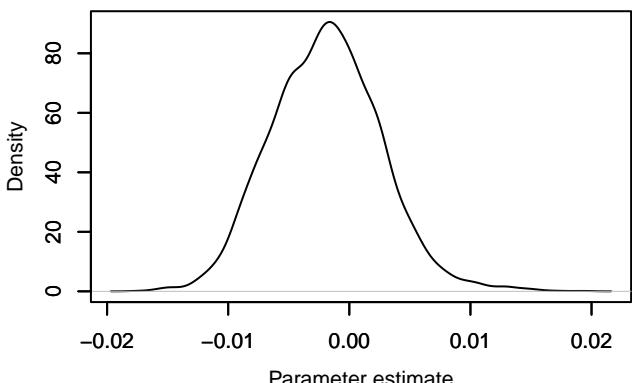
Density – SERIES.I[21,Intercept]



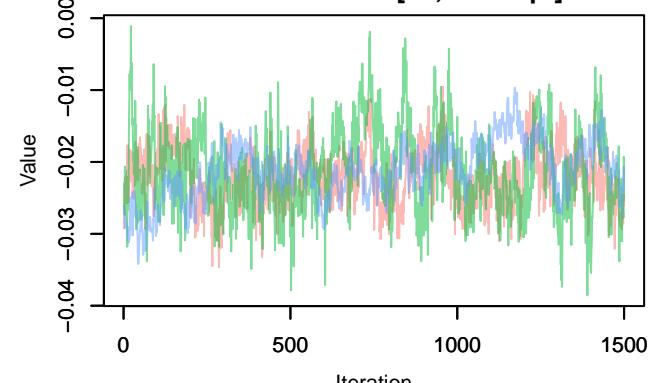
Trace – SERIES.I[22,Intercept]



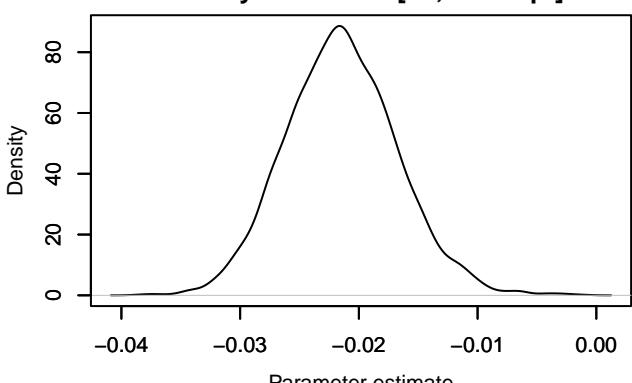
Density – SERIES.I[22,Intercept]



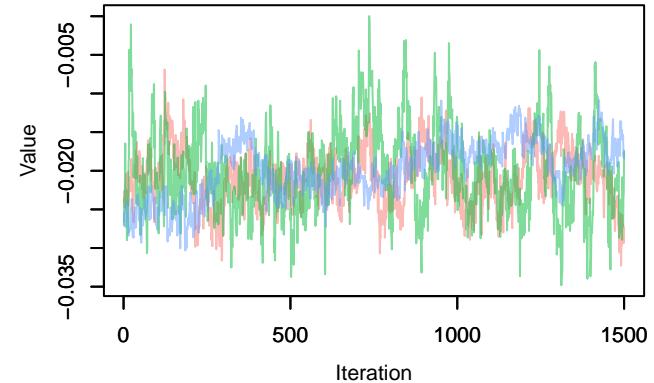
Trace – SERIES.I[23,Intercept]



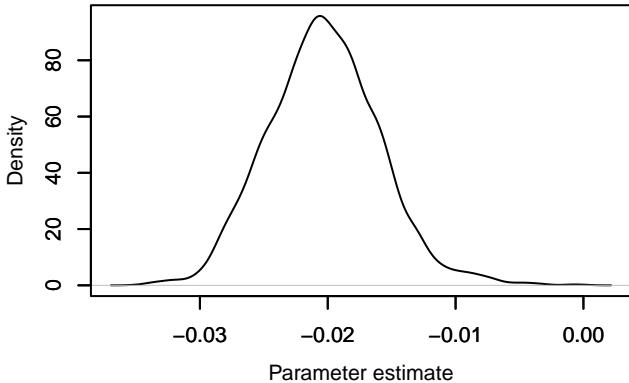
Density – SERIES.I[23,Intercept]



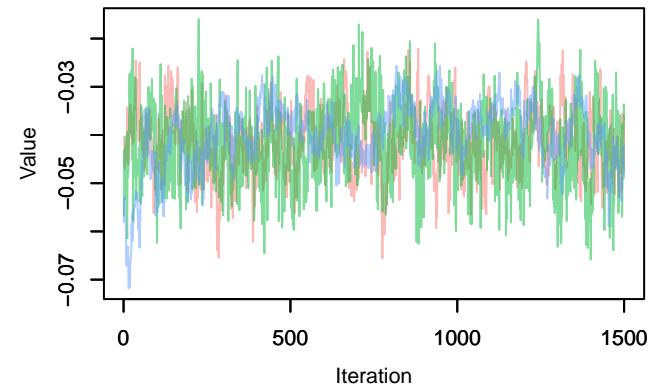
Trace – SERIES.I[24,Intercept]



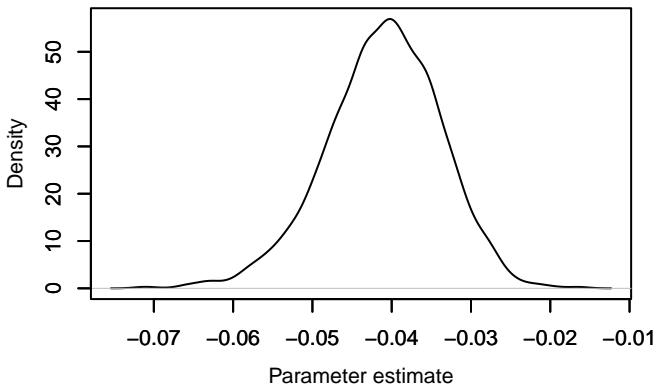
Density – SERIES.I[24,Intercept]



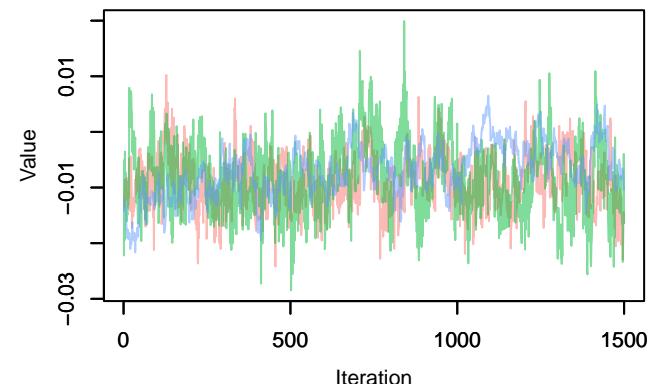
Trace – SERIES.I[25,Intercept]



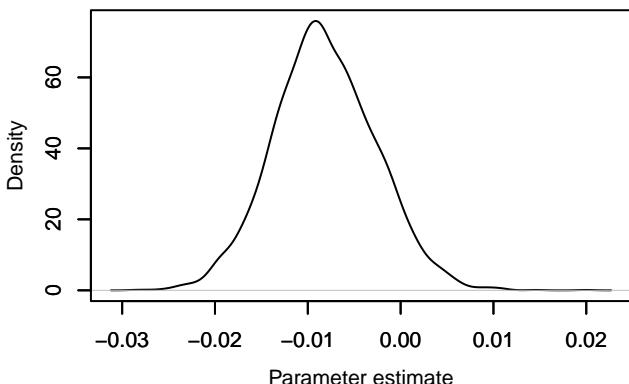
Density – SERIES.I[25,Intercept]



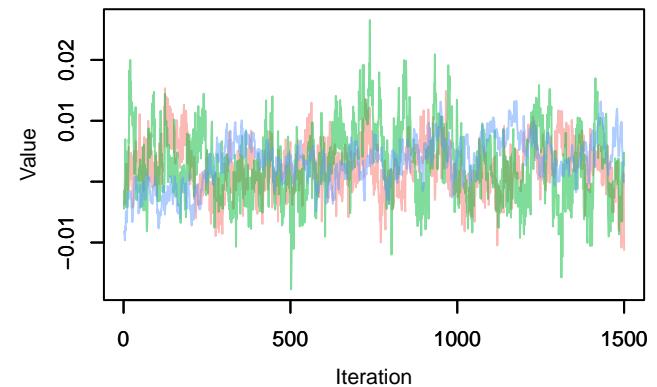
Trace – SERIES.I[26,Intercept]



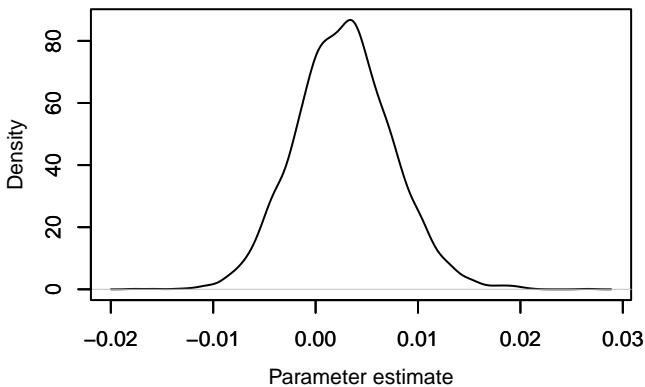
Density – SERIES.I[26,Intercept]



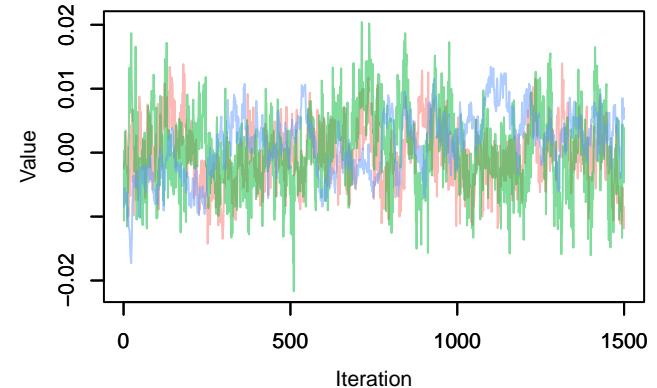
Trace – SERIES.I[27,Intercept]



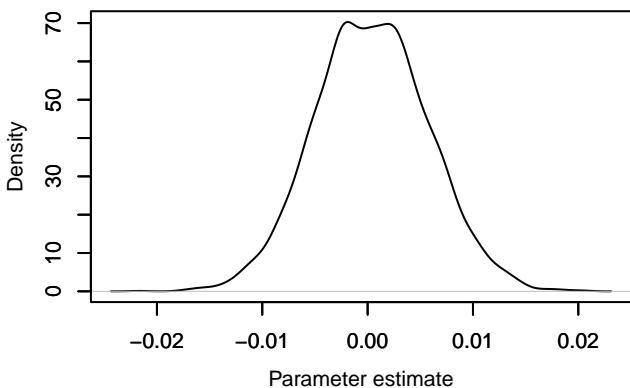
Density – SERIES.I[27,Intercept]



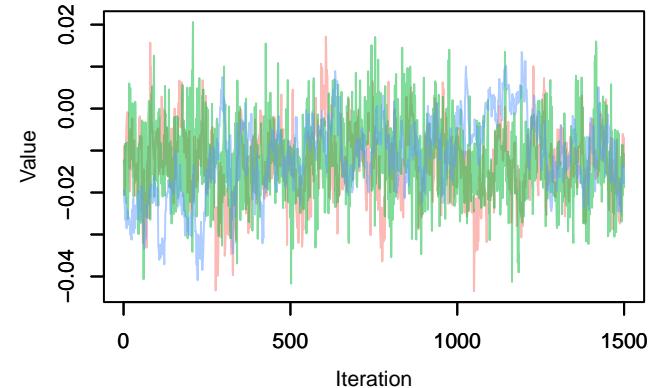
Trace – SERIES.I[28,Intercept]



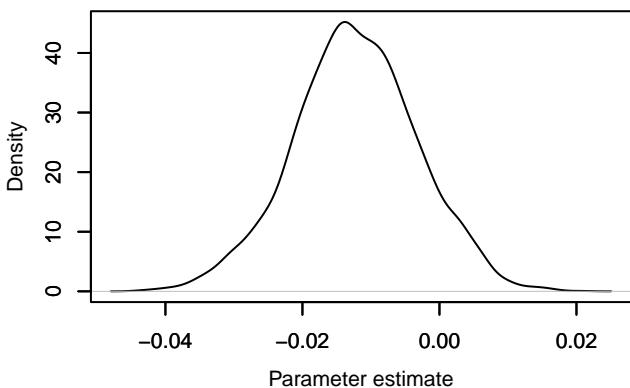
Density – SERIES.I[28,Intercept]

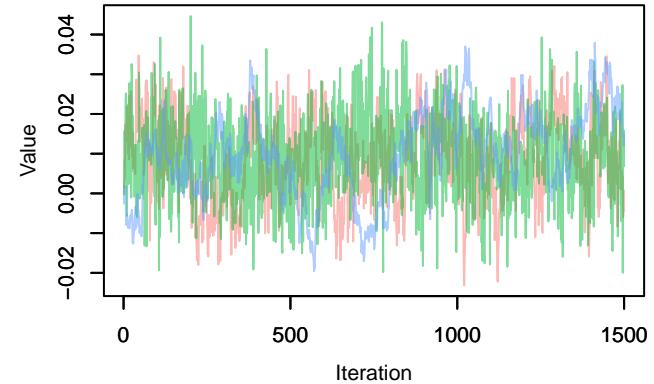
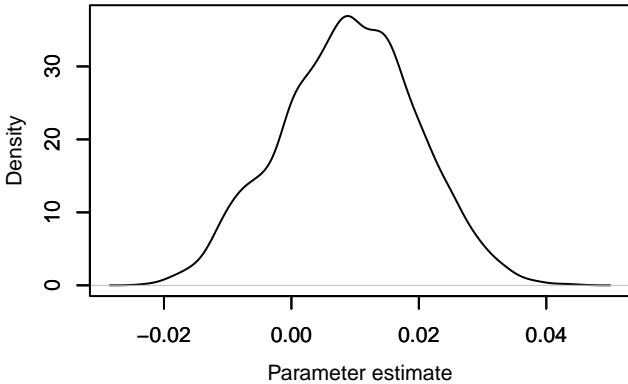
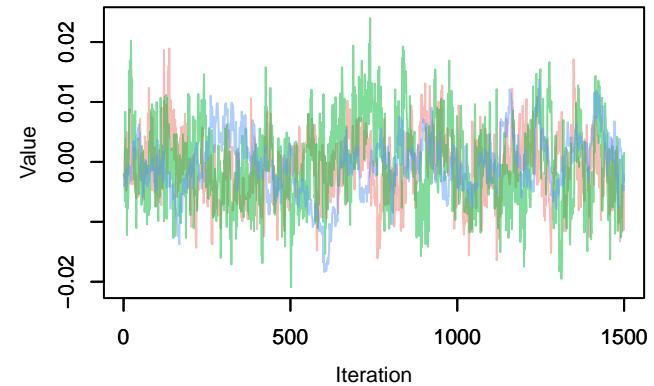
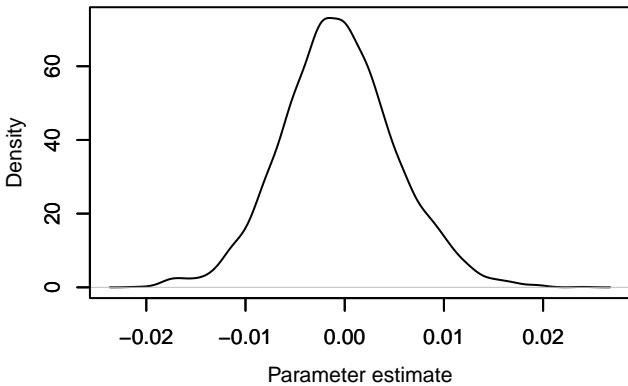
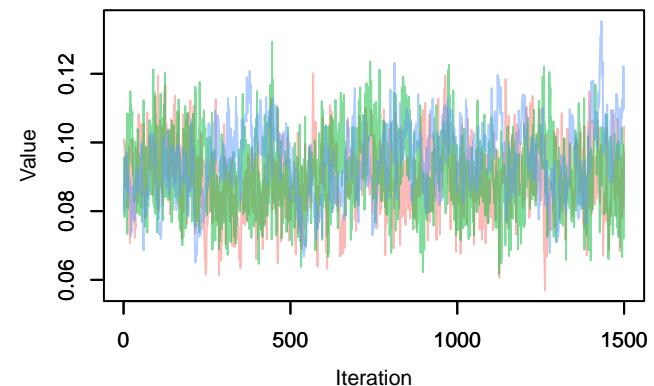
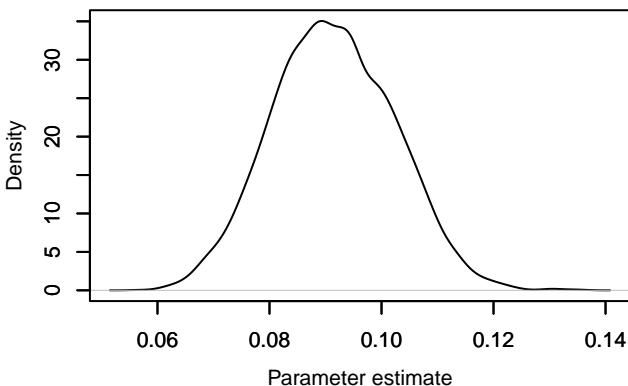


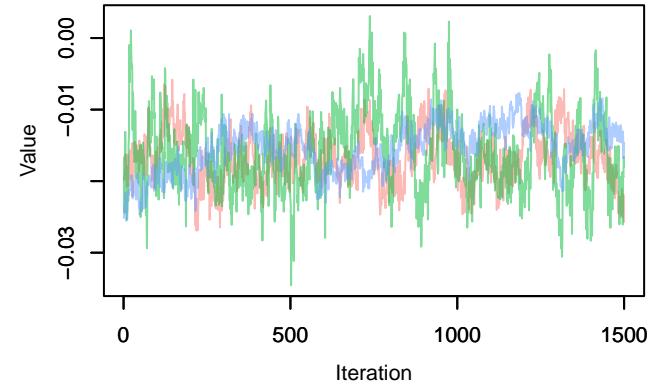
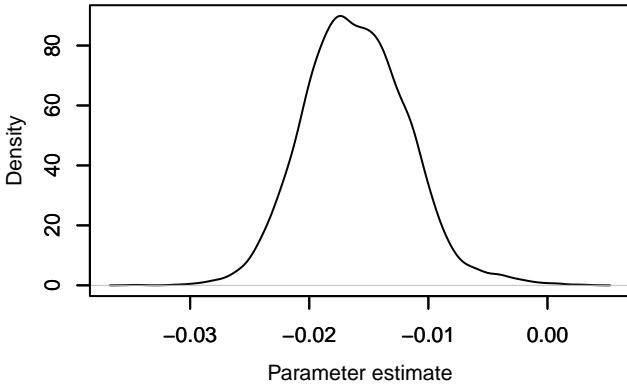
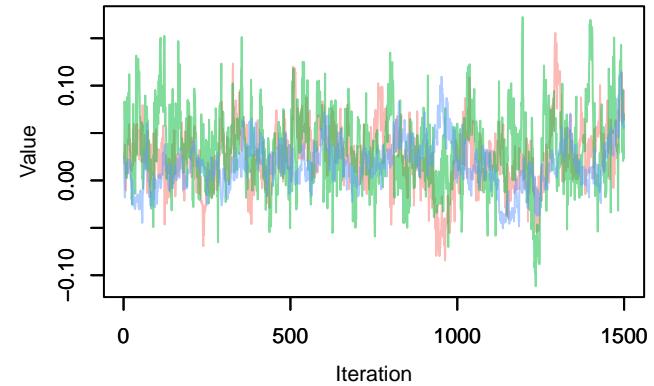
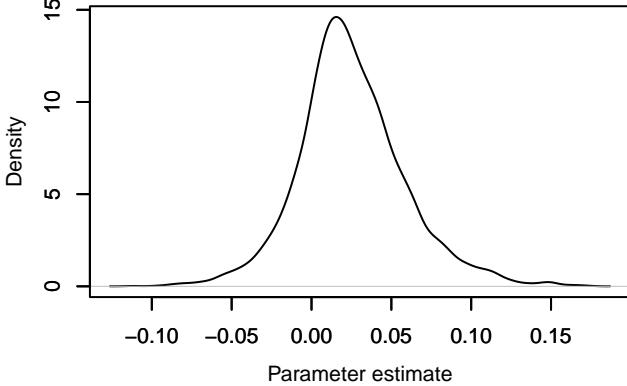
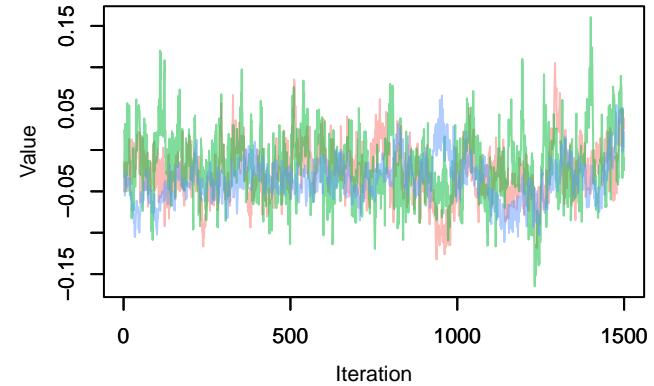
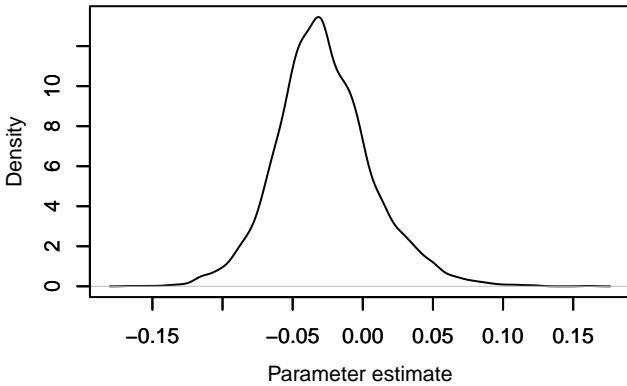
Trace – SERIES.I[29,Intercept]



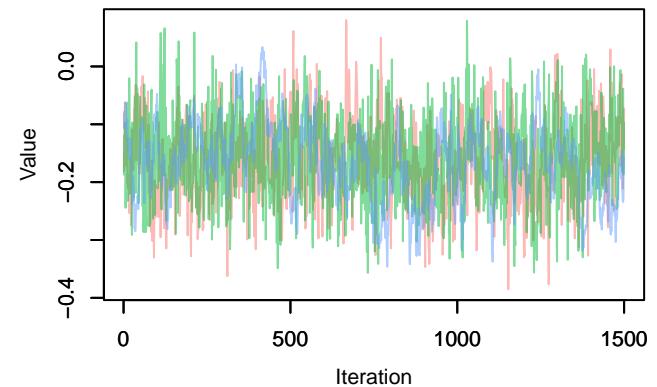
Density – SERIES.I[29,Intercept]



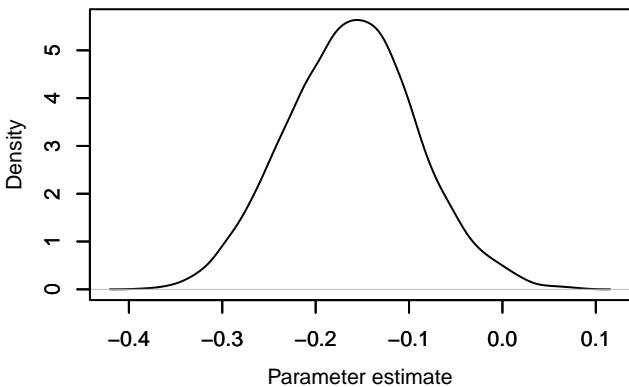
Trace – SERIES.I[30,Intercept]**Density – SERIES.I[30,Intercept]****Trace – SERIES.I[31,Intercept]****Density – SERIES.I[31,Intercept]****Trace – SERIES.I[32,Intercept]****Density – SERIES.I[32,Intercept]**

Trace – SERIES.I[33,Intercept]**Density – SERIES.I[33,Intercept]****Trace – SERIES.I[10,estimate_Gn2]****Density – SERIES.I[10,estimate_Gn2]****Trace – SERIES.I[11,estimate_Gn2]****Density – SERIES.I[11,estimate_Gn2]**

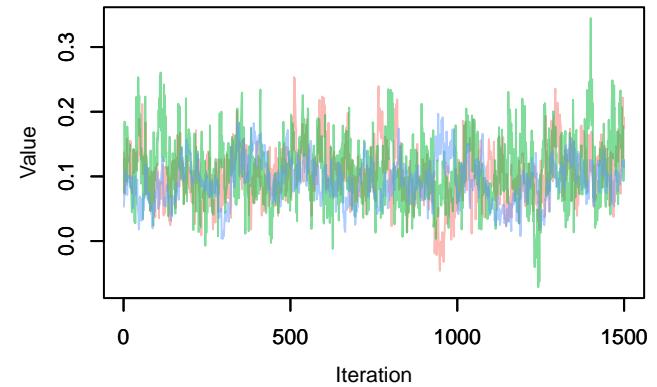
Trace – SERIES.I[12,estimate_Gn2]



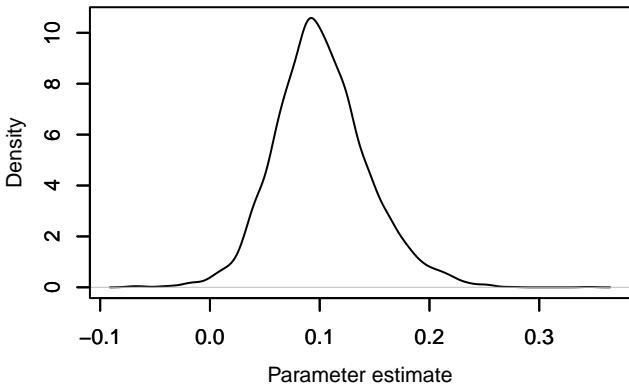
Density – SERIES.I[12,estimate_Gn2]



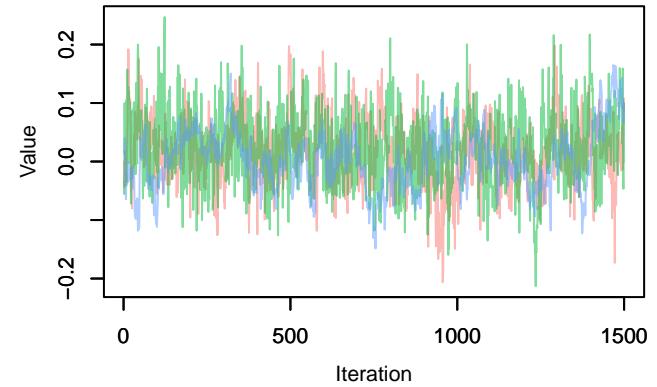
Trace – SERIES.I[13,estimate_Gn2]



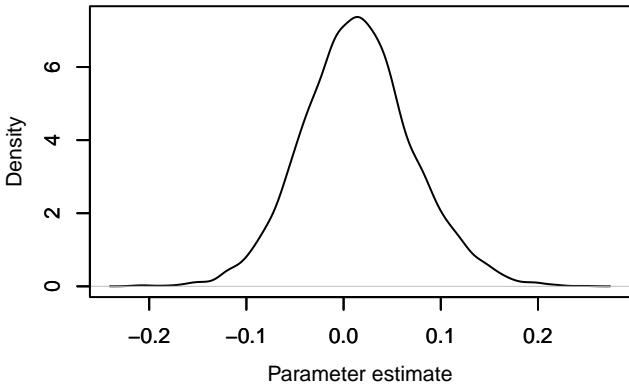
Density – SERIES.I[13,estimate_Gn2]



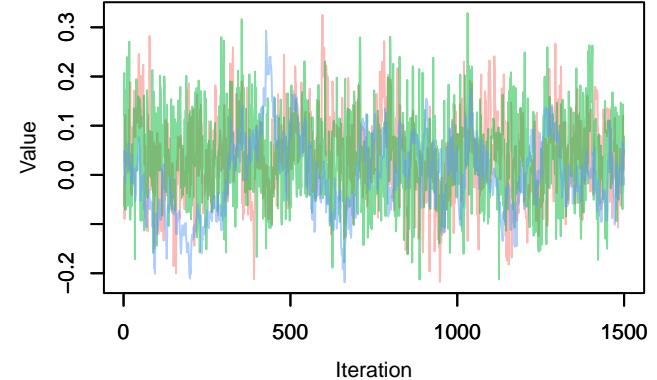
Trace – SERIES.I[14,estimate_Gn2]



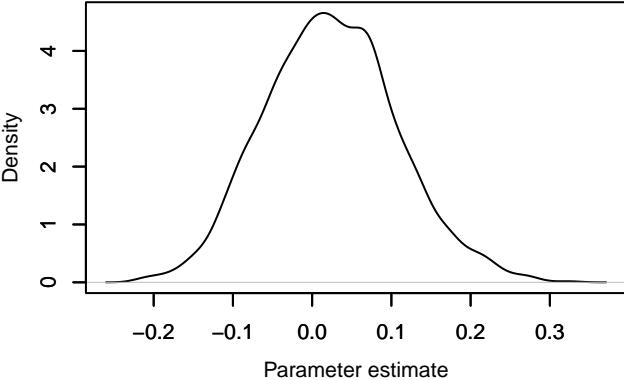
Density – SERIES.I[14,estimate_Gn2]



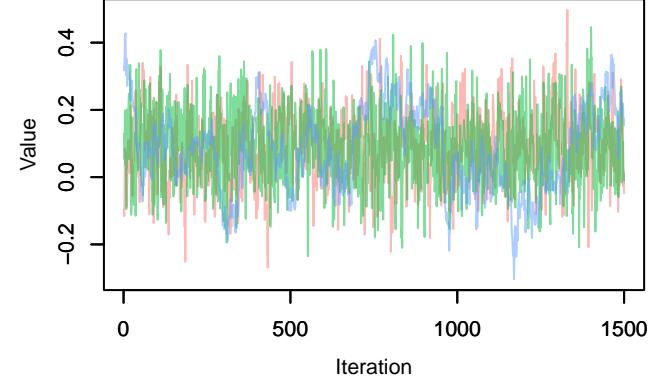
Trace – SERIES.I[15,estimate_Gn2]



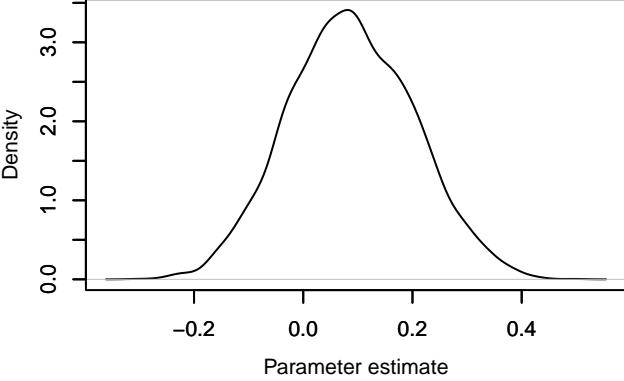
Density – SERIES.I[15,estimate_Gn2]



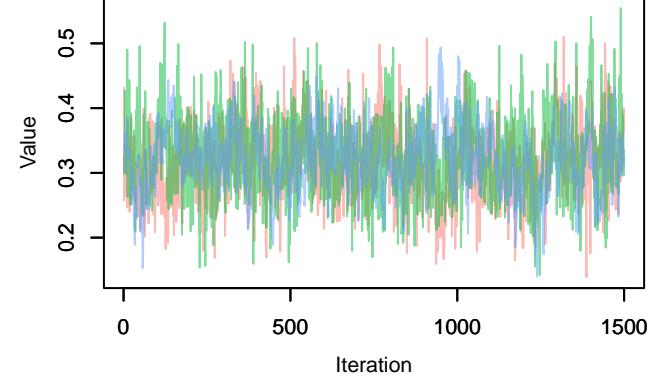
Trace – SERIES.I[16,estimate_Gn2]



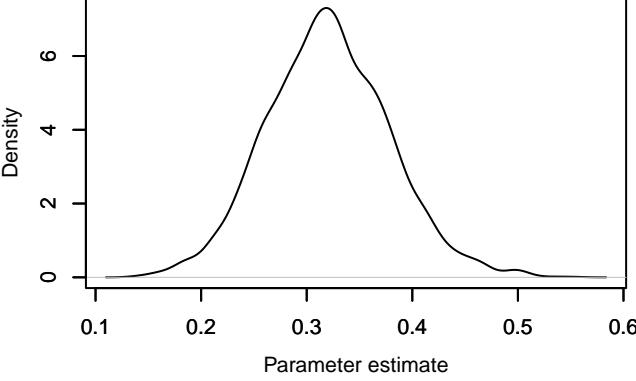
Density – SERIES.I[16,estimate_Gn2]



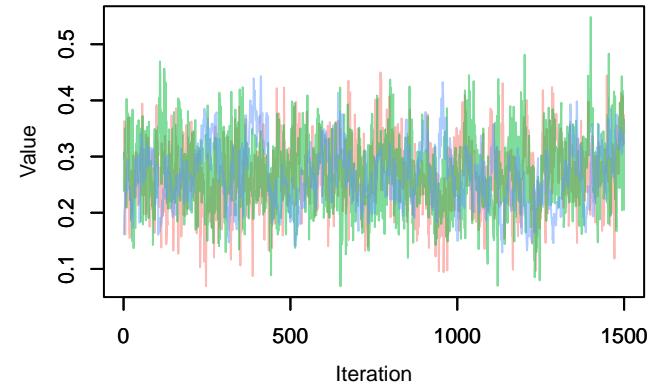
Trace – SERIES.I[17,estimate_Gn2]



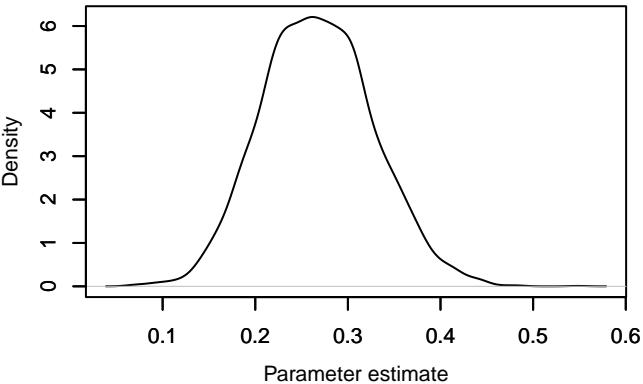
Density – SERIES.I[17,estimate_Gn2]



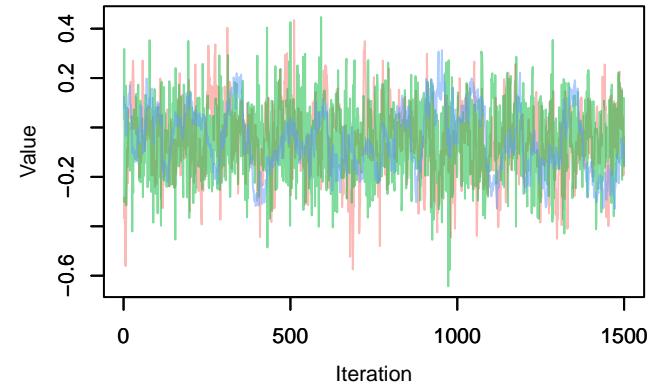
Trace – SERIES.I[18,estimate_Gn2]



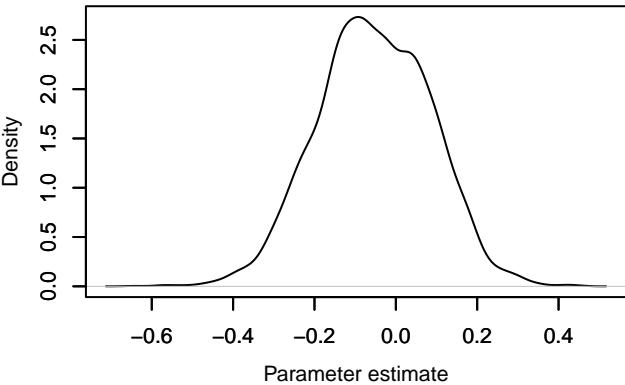
Density – SERIES.I[18,estimate_Gn2]



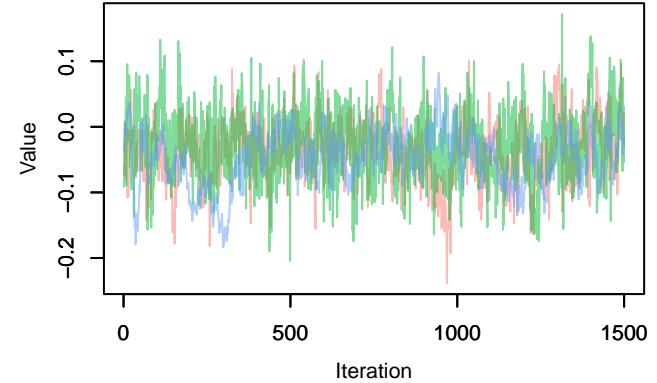
Trace – SERIES.I[19,estimate_Gn2]



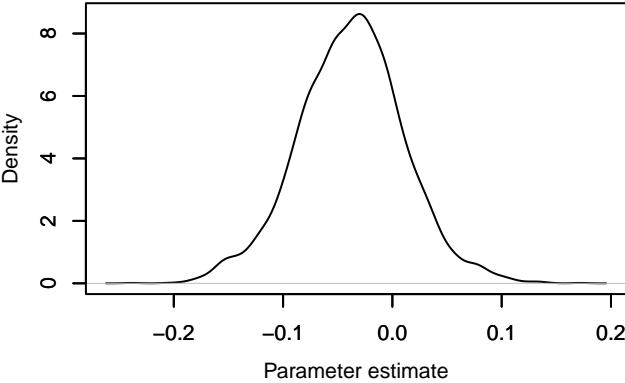
Density – SERIES.I[19,estimate_Gn2]



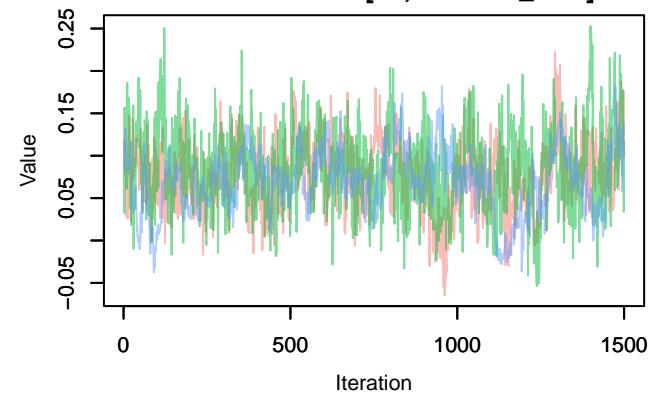
Trace – SERIES.I[20,estimate_Gn2]



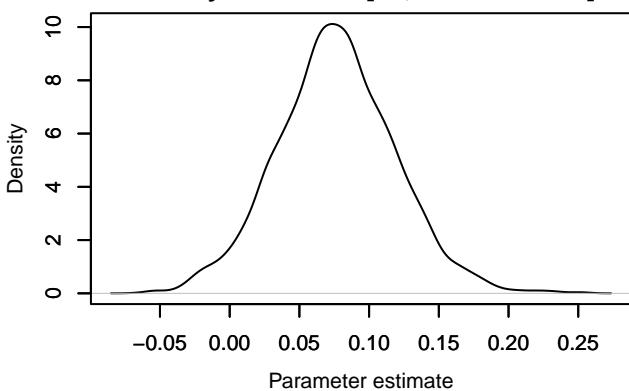
Density – SERIES.I[20,estimate_Gn2]



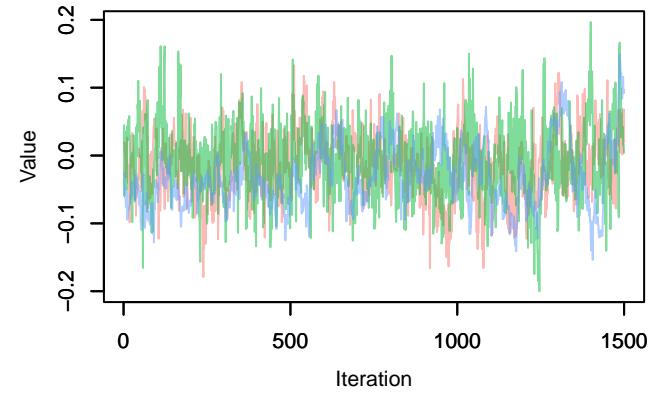
Trace – SERIES.I[21,estimate_Gn2]



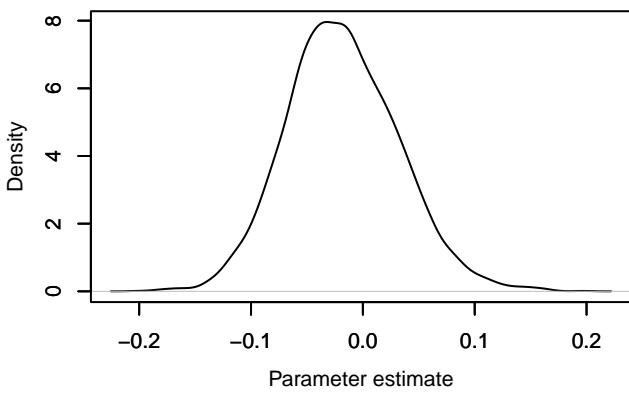
Density – SERIES.I[21,estimate_Gn2]



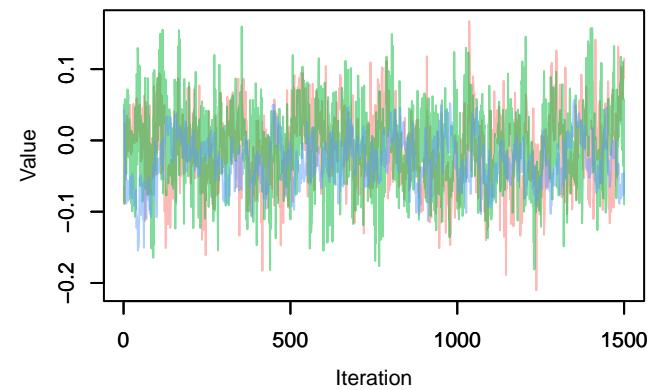
Trace – SERIES.I[22,estimate_Gn2]



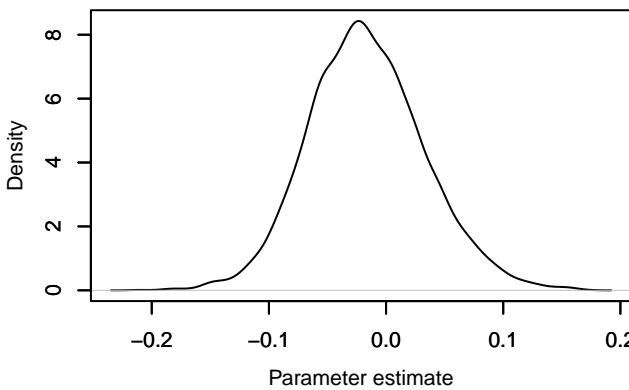
Density – SERIES.I[22,estimate_Gn2]



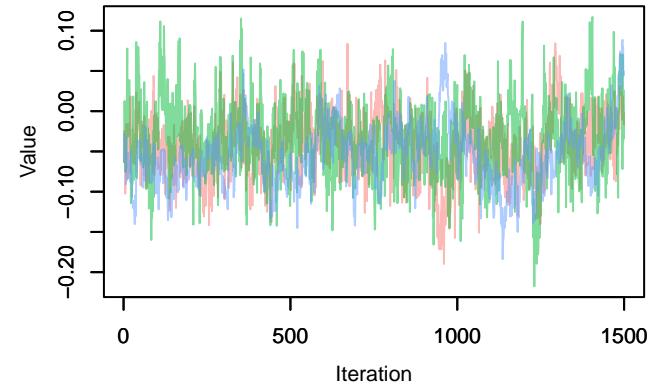
Trace – SERIES.I[23,estimate_Gn2]



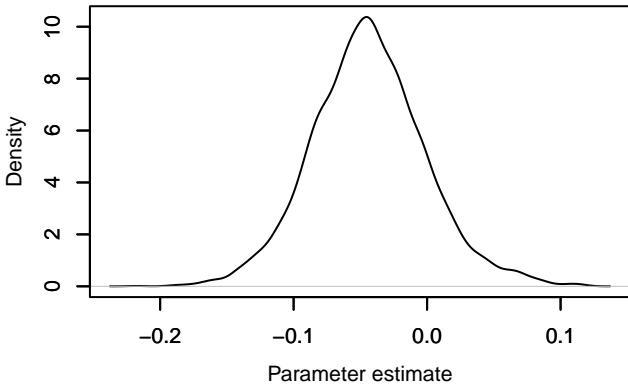
Density – SERIES.I[23,estimate_Gn2]



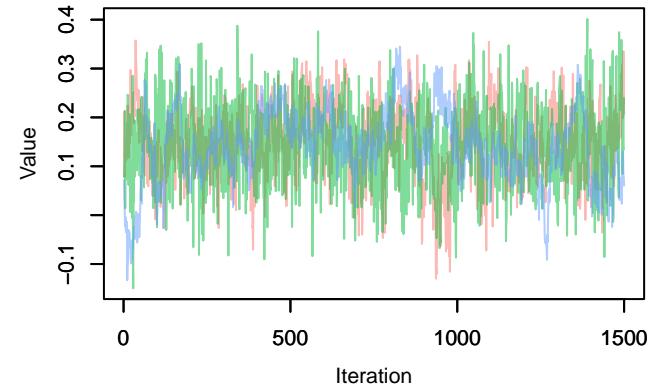
Trace – SERIES.I[24,estimate_Gn2]



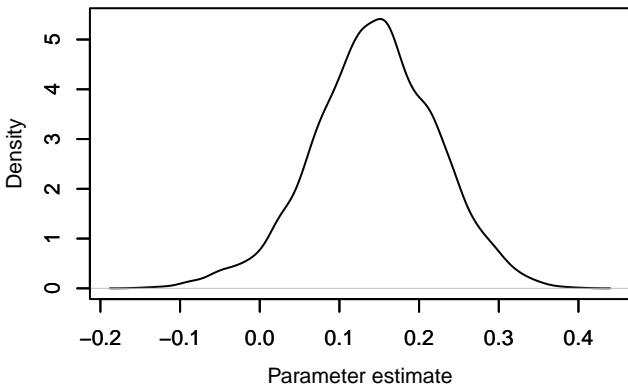
Density – SERIES.I[24,estimate_Gn2]



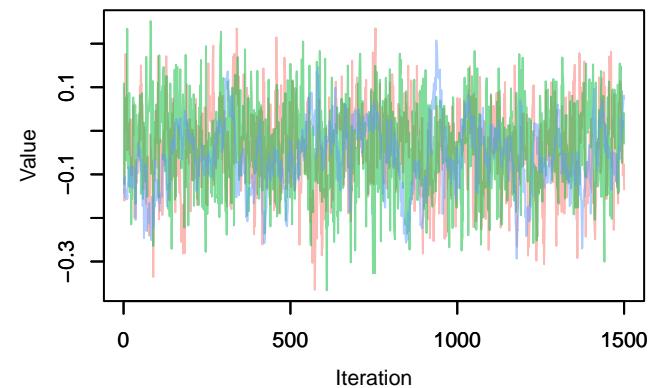
Trace – SERIES.I[25,estimate_Gn2]



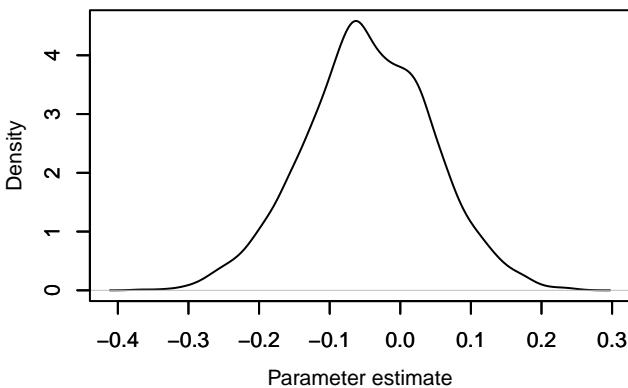
Density – SERIES.I[25,estimate_Gn2]



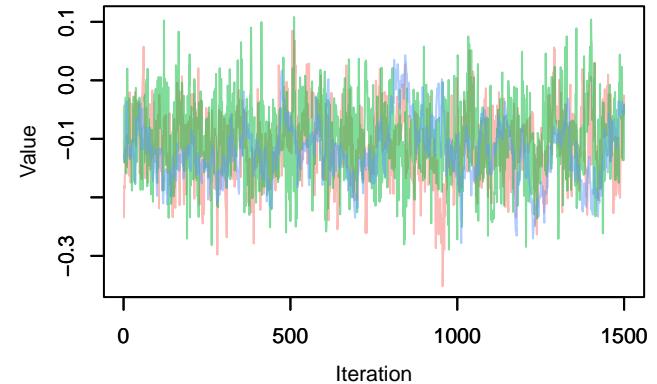
Trace – SERIES.I[26,estimate_Gn2]



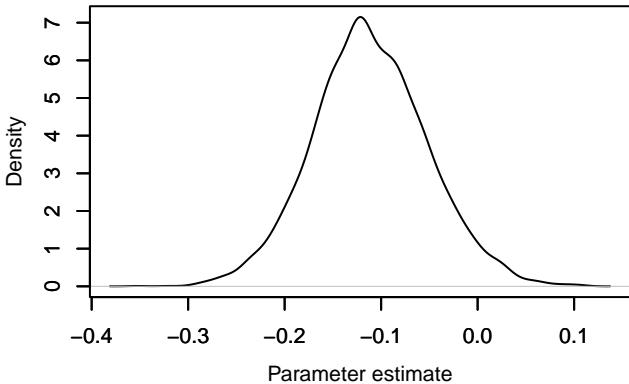
Density – SERIES.I[26,estimate_Gn2]



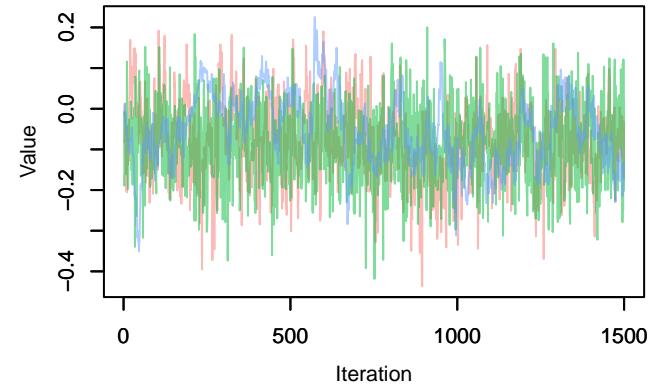
Trace – SERIES.I[27,estimate_Gn2]



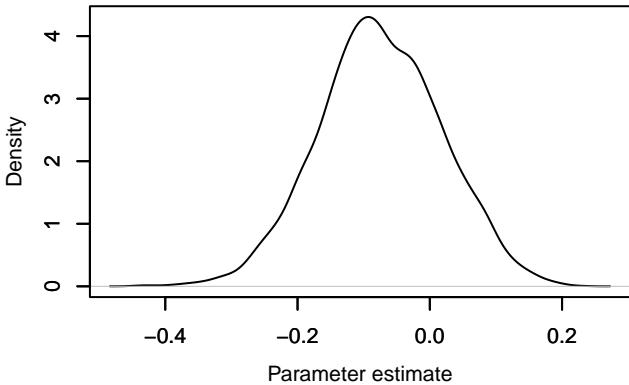
Density – SERIES.I[27,estimate_Gn2]



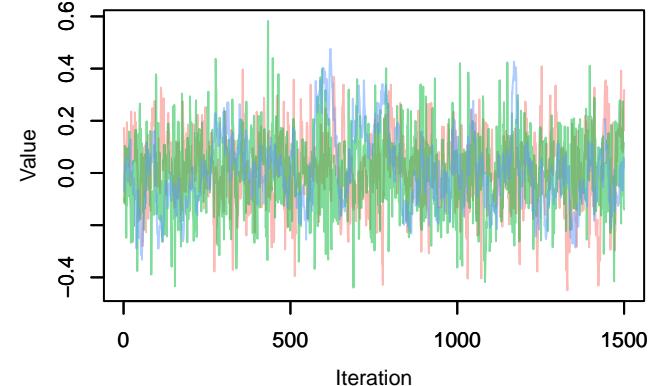
Trace – SERIES.I[28,estimate_Gn2]



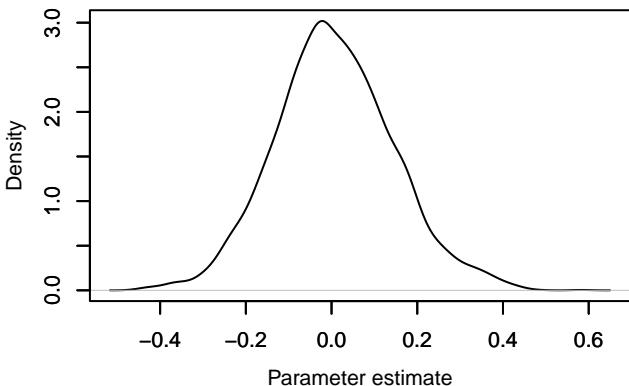
Density – SERIES.I[28,estimate_Gn2]



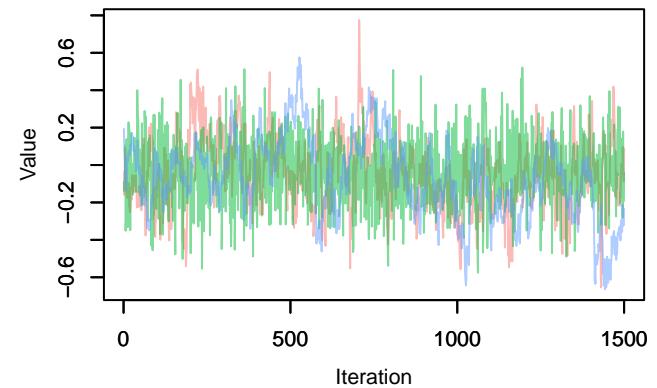
Trace – SERIES.I[29,estimate_Gn2]



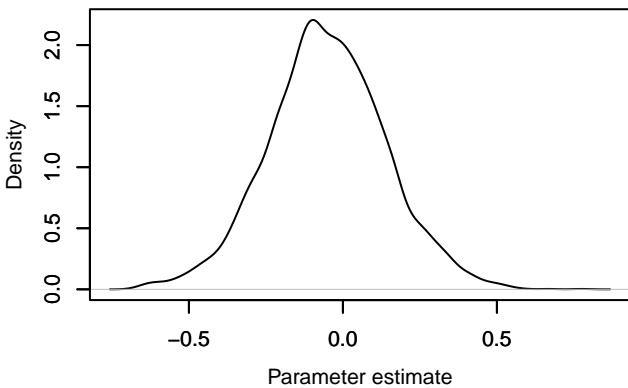
Density – SERIES.I[29,estimate_Gn2]



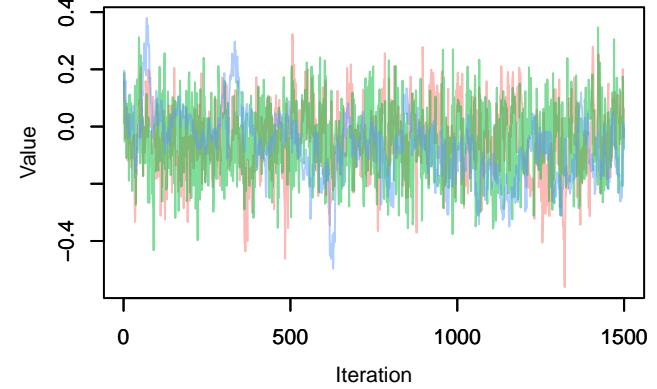
Trace – SERIES.I[30,estimate_Gn2]



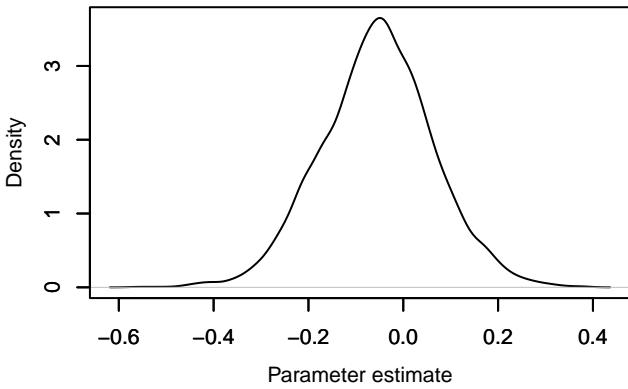
Density – SERIES.I[30,estimate_Gn2]



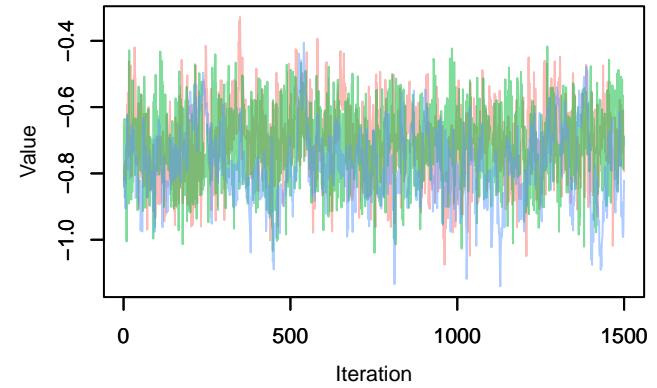
Trace – SERIES.I[31,estimate_Gn2]



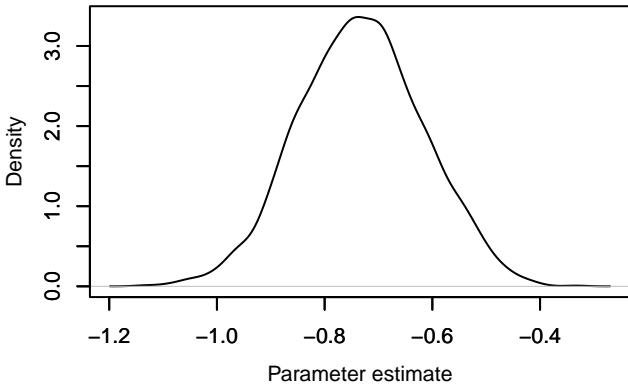
Density – SERIES.I[31,estimate_Gn2]

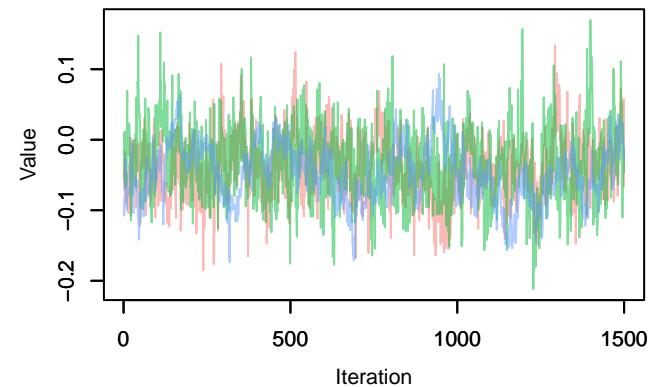
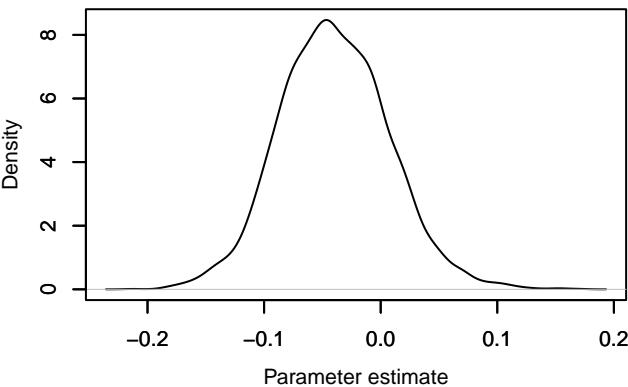
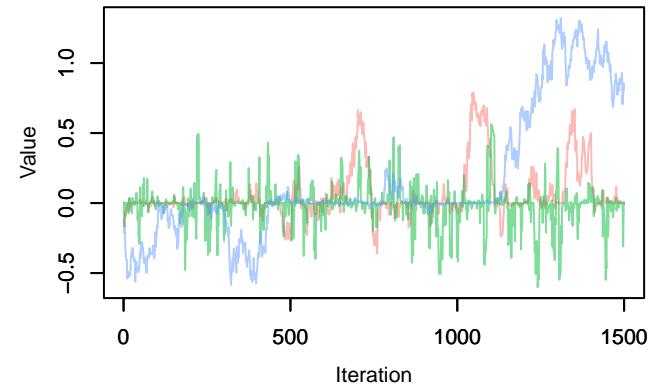
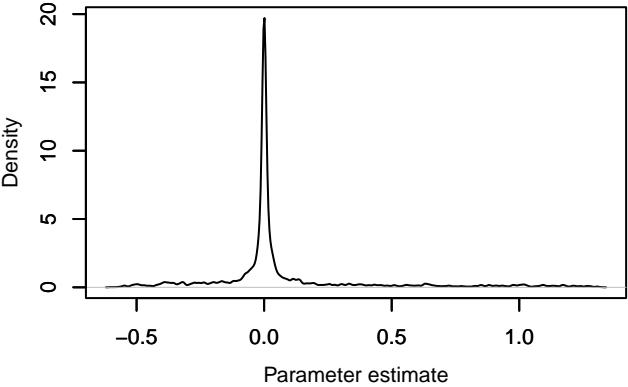
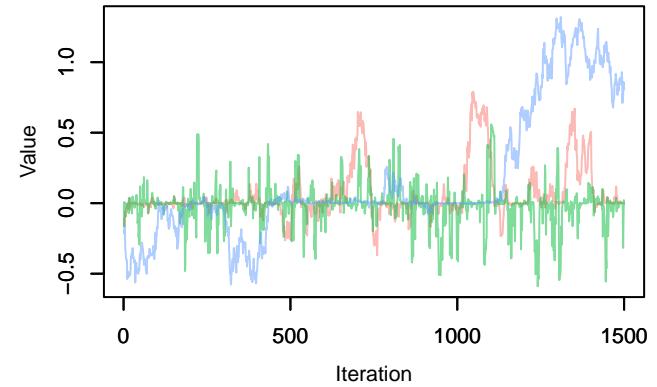
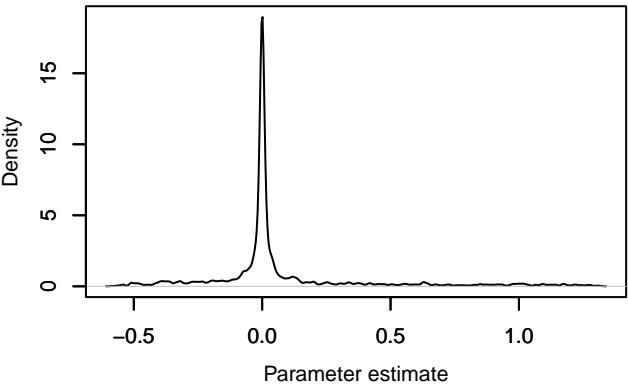


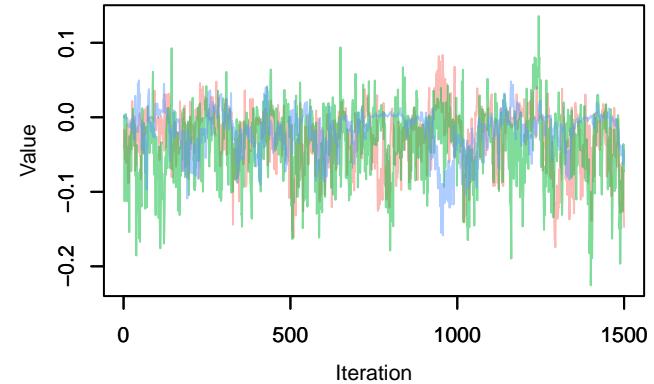
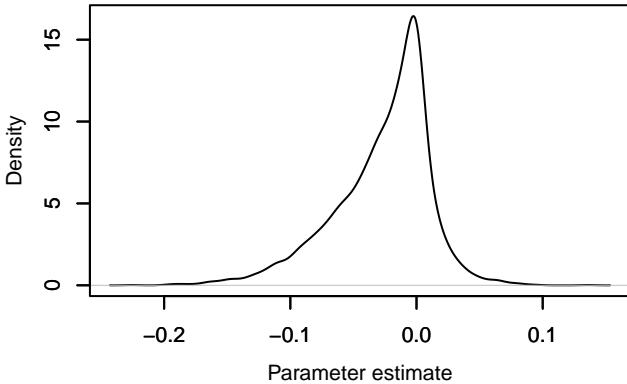
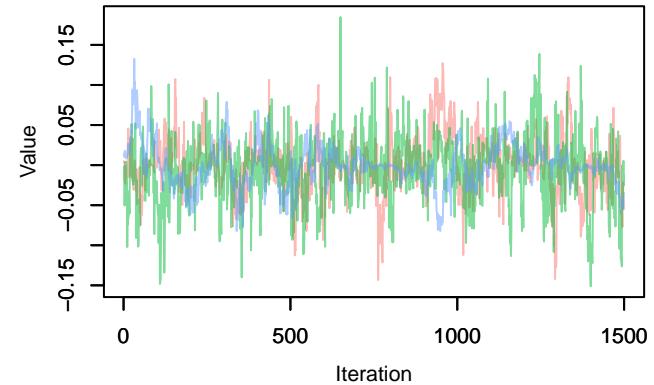
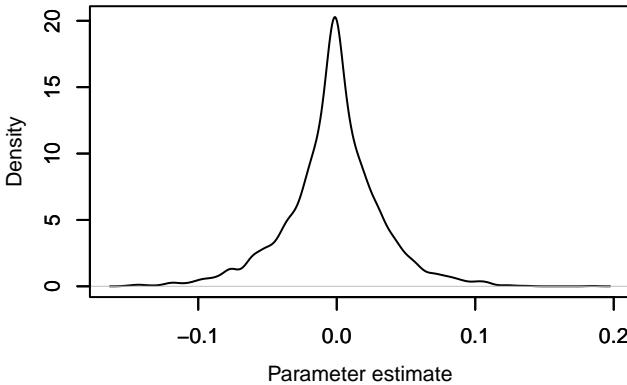
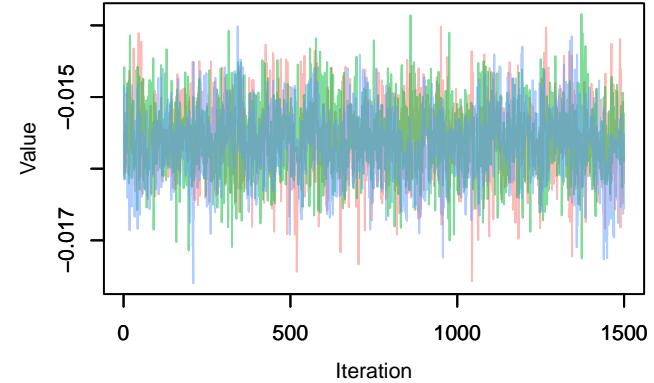
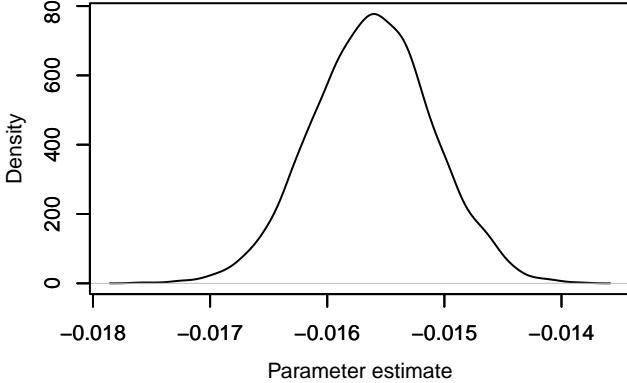
Trace – SERIES.I[32,estimate_Gn2]

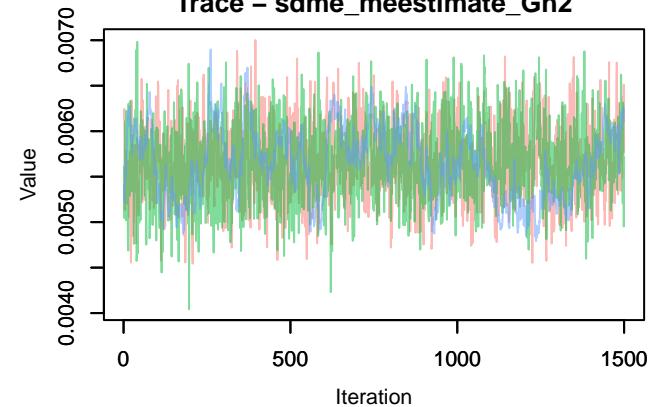
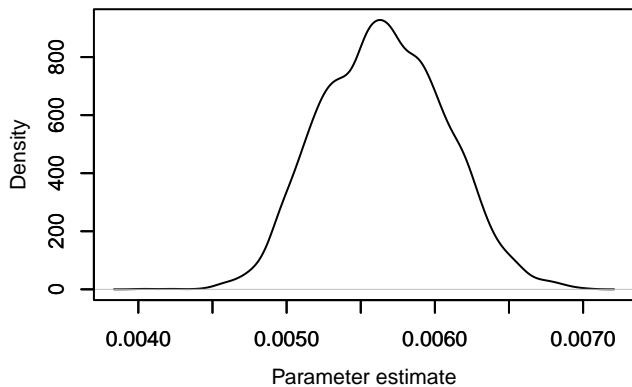
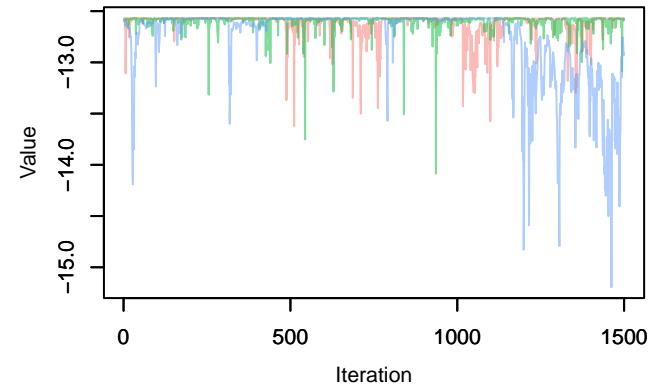
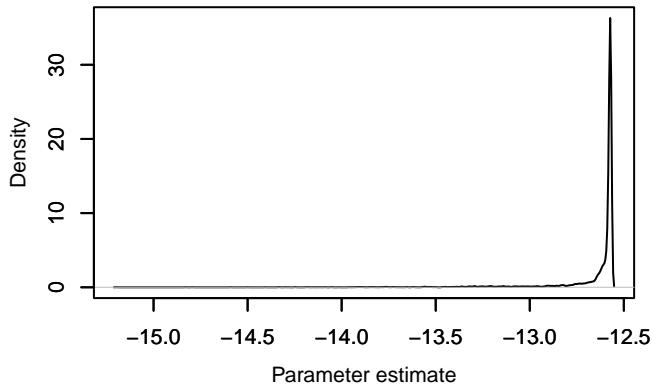
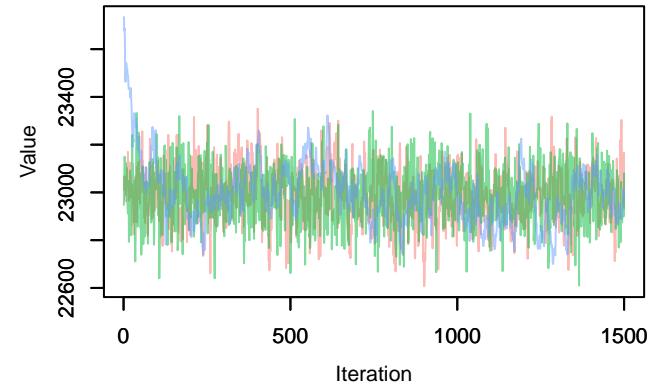


Density – SERIES.I[32,estimate_Gn2]



Trace – SERIES.I[33,estimate_Gn2]**Density – SERIES.I[33,estimate_Gn2]****Trace – Type[Between,Intercept]****Density – Type[Between,Intercept]****Trace – Type[Within,Intercept]****Density – Type[Within,Intercept]**

Trace – Type[Between,estimate_Gn2]**Density – Type[Between,estimate_Gn2]****Trace – Type[Within,estimate_Gn2]****Density – Type[Within,estimate_Gn2]****Trace – meanme_meestimate_Gn2****Density – meanme_meestimate_Gn2**

Trace – sdme_meestimate_Gn2**Density – sdme_meestimate_Gn2****Trace – Iprior****Density – Iprior****Trace – Ip_****Density – Ip_**