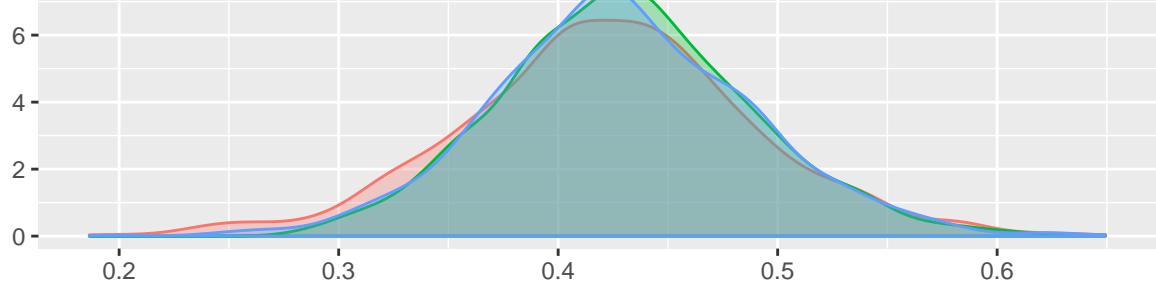
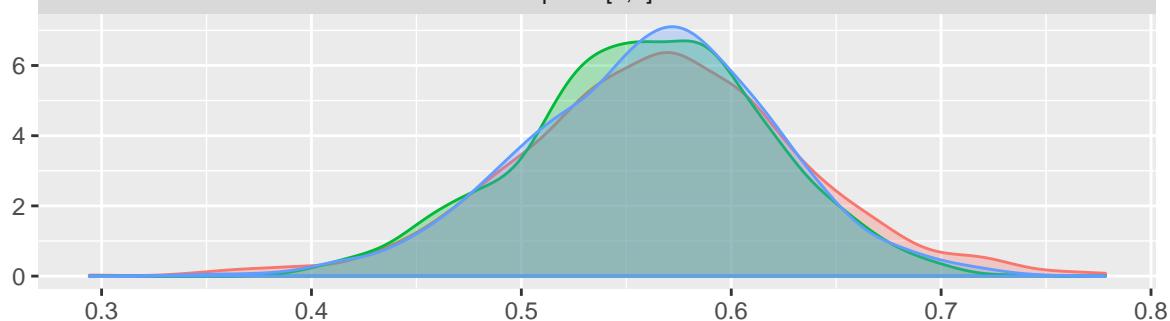


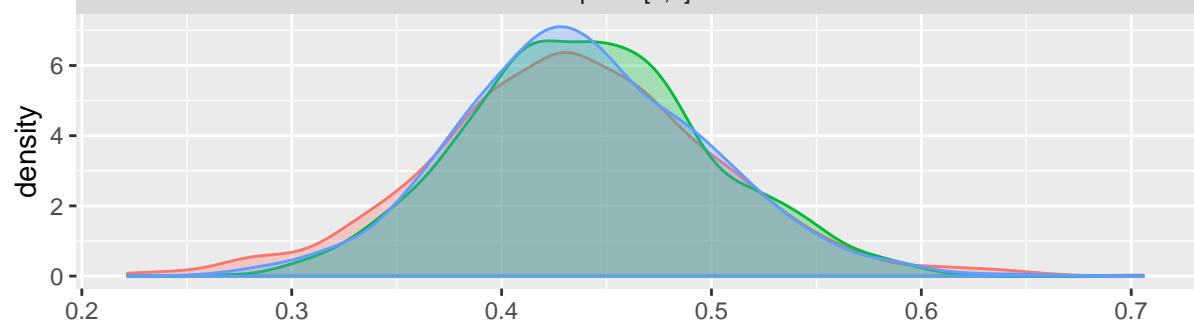
p.fac1[7,2]



p.fac1[8,1]



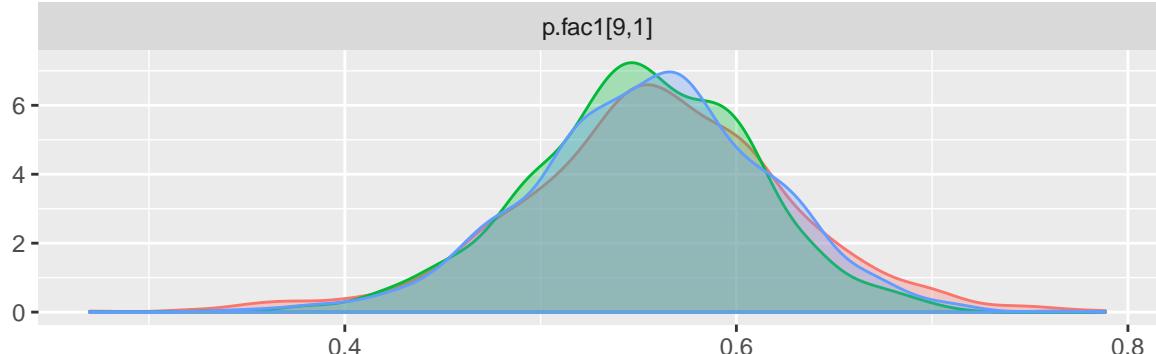
p.fac1[8,2]



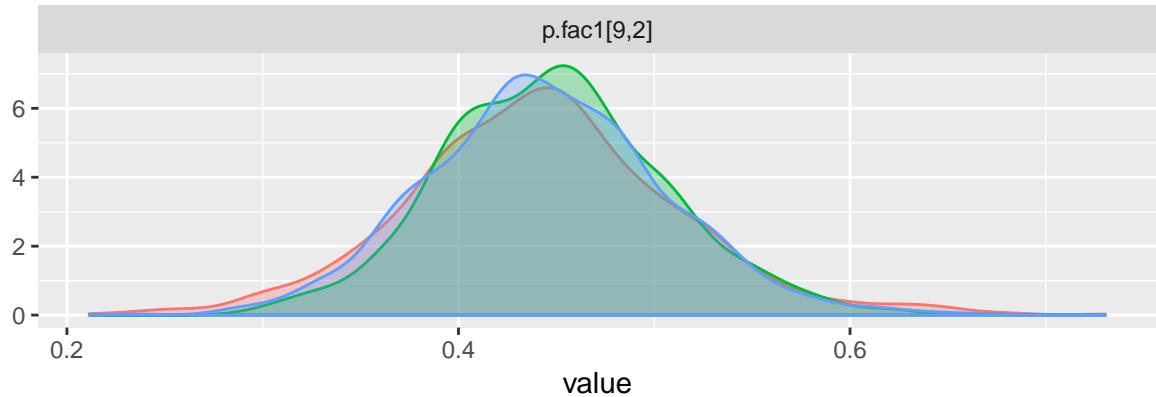
Chain

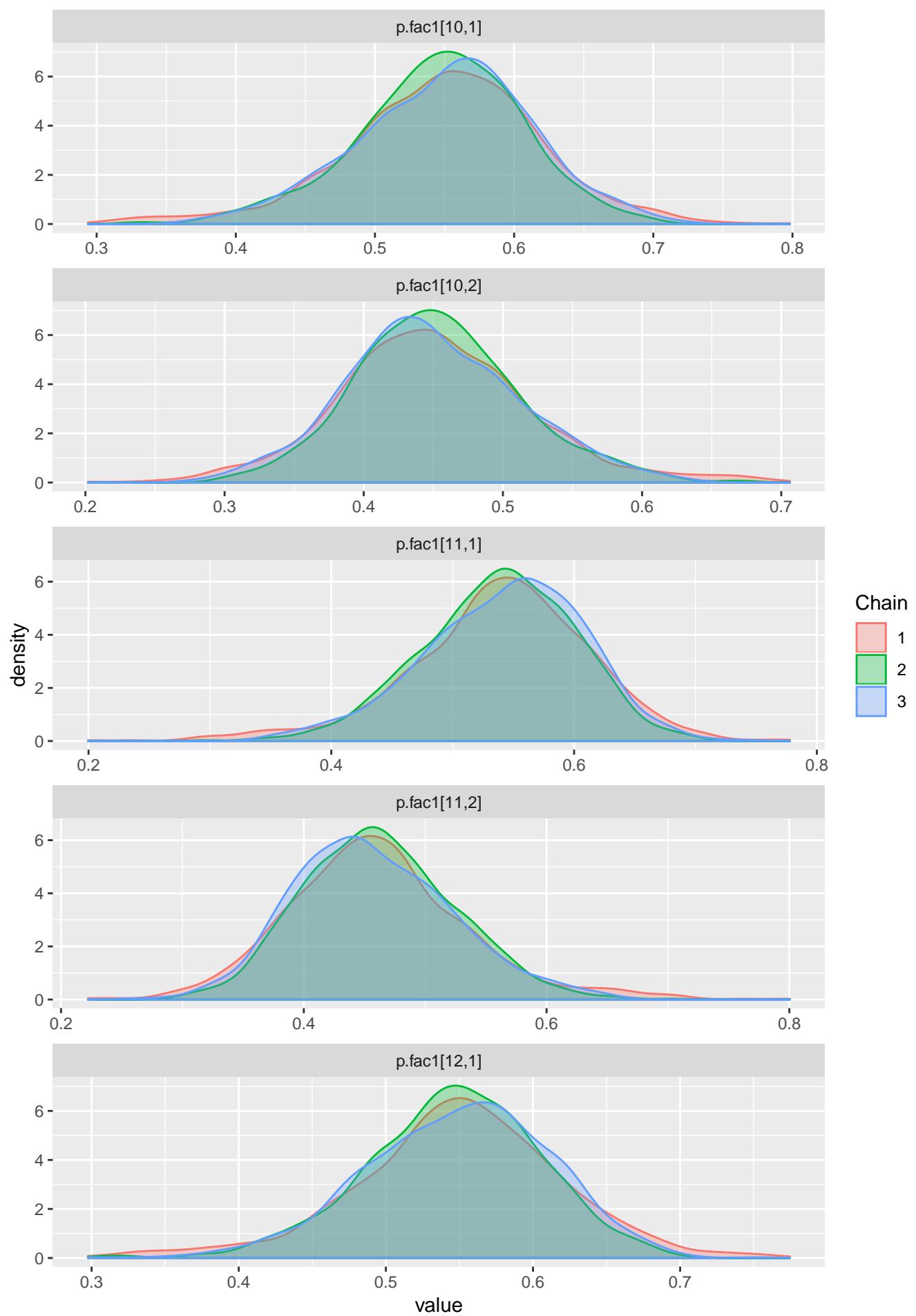
- 1
- 2
- 3

p.fac1[9,1]

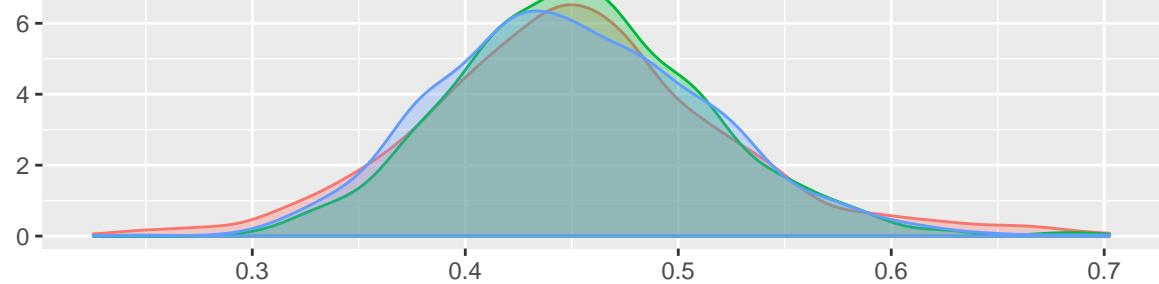


p.fac1[9,2]

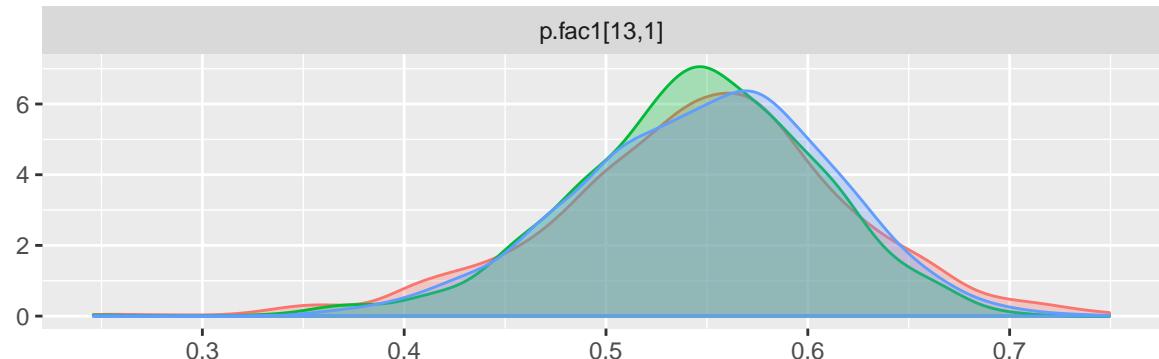




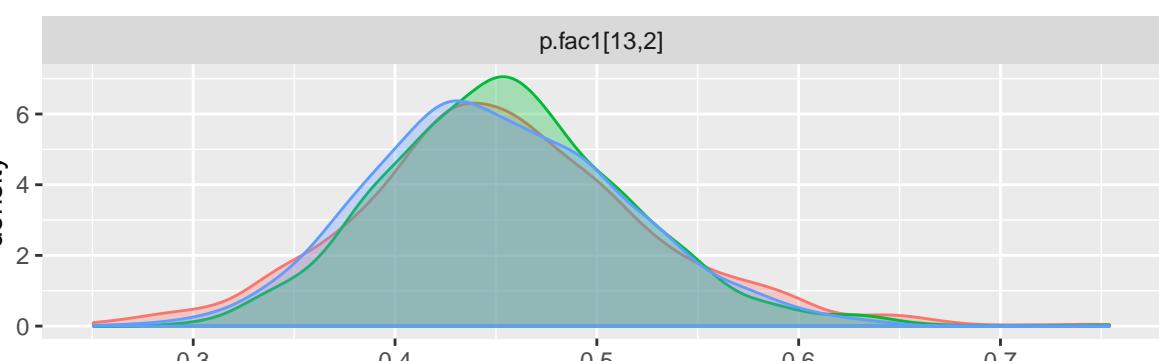
p.fac1[12,2]



p.fac1[13,1]



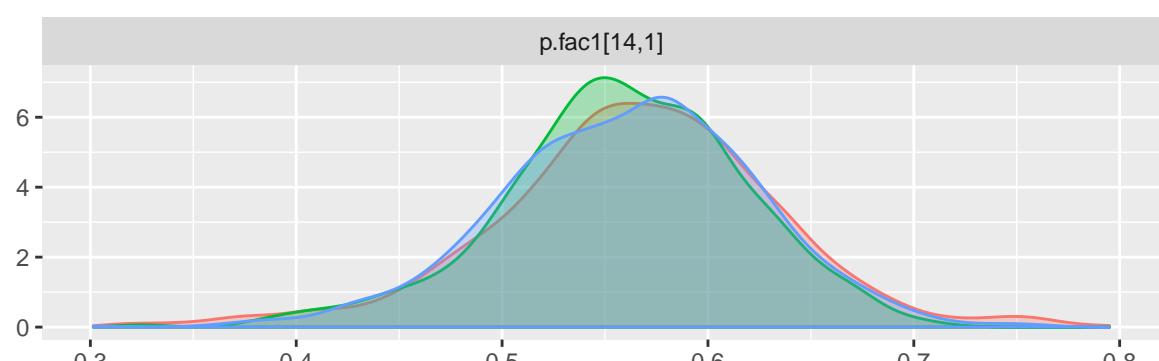
p.fac1[13,2]



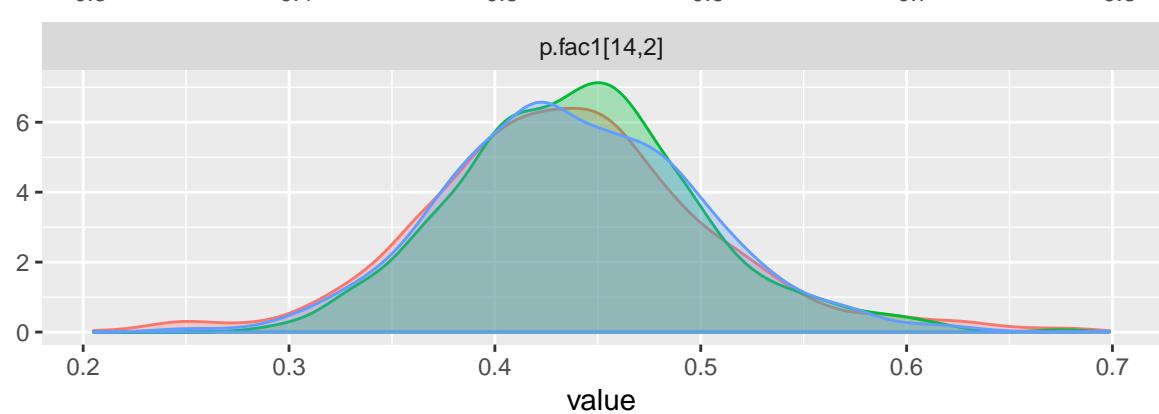
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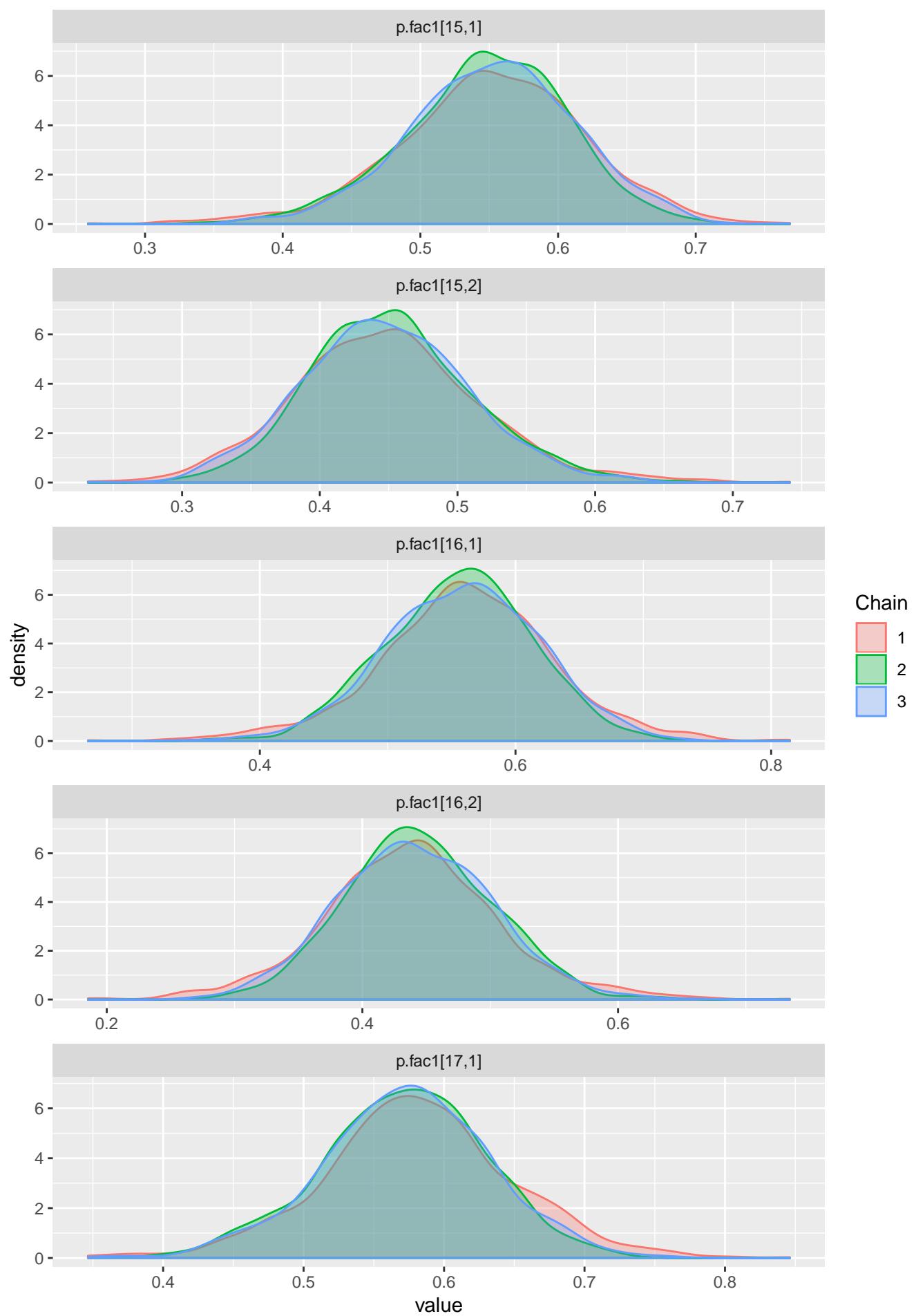
- 1
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- 3

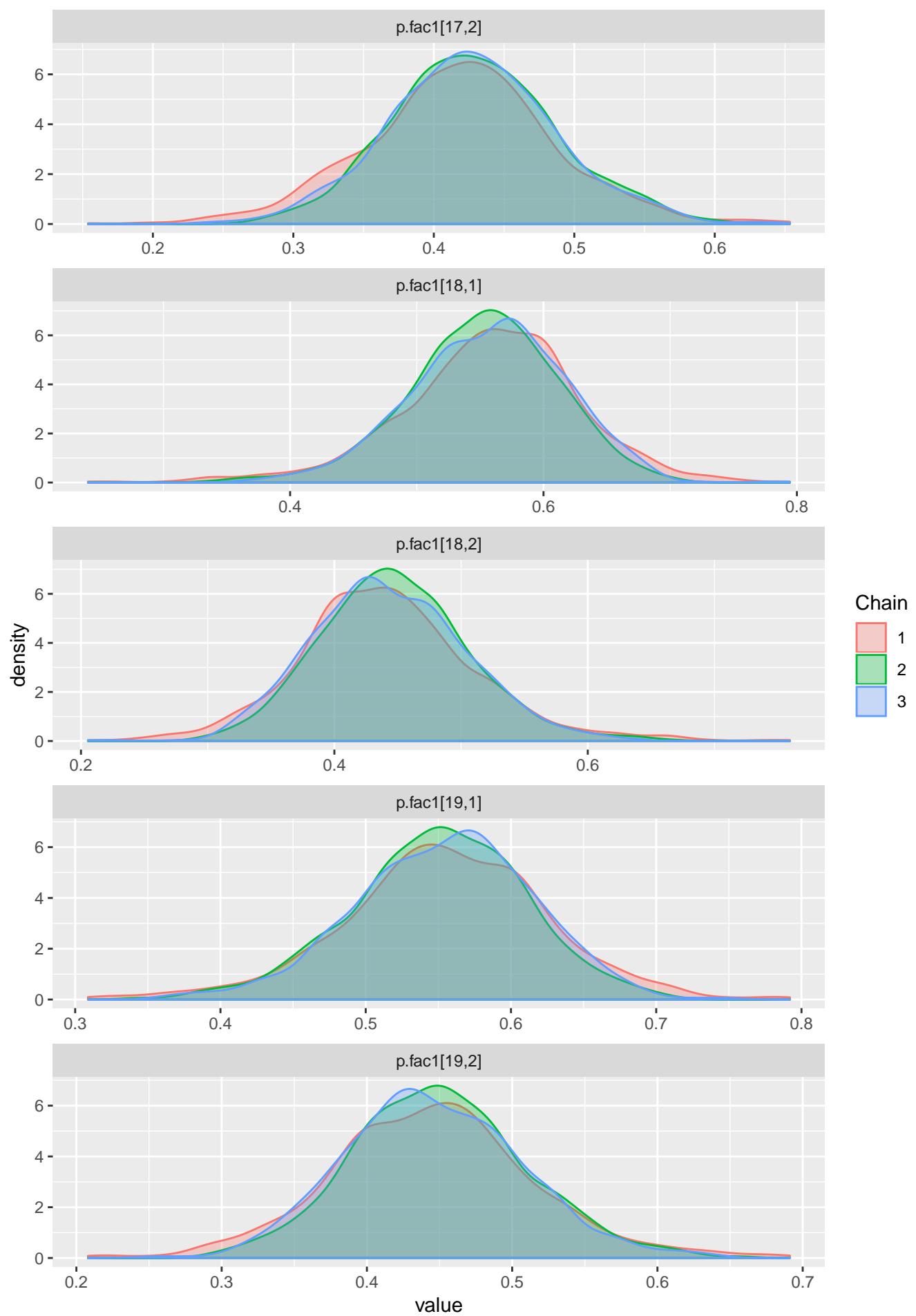
p.fac1[14,1]



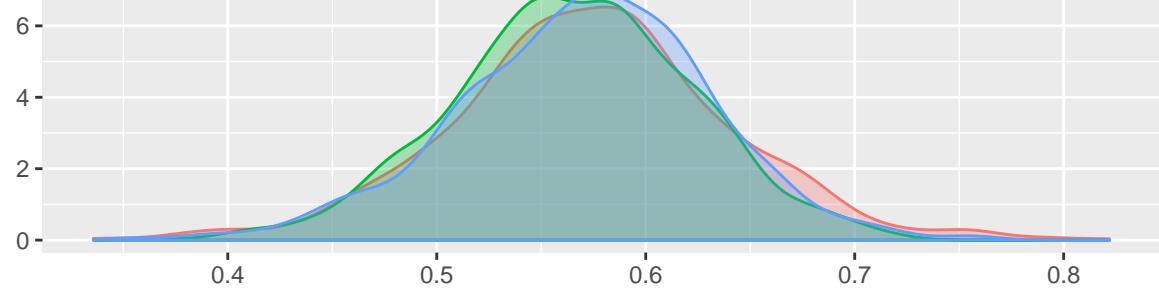
p.fac1[14,2]



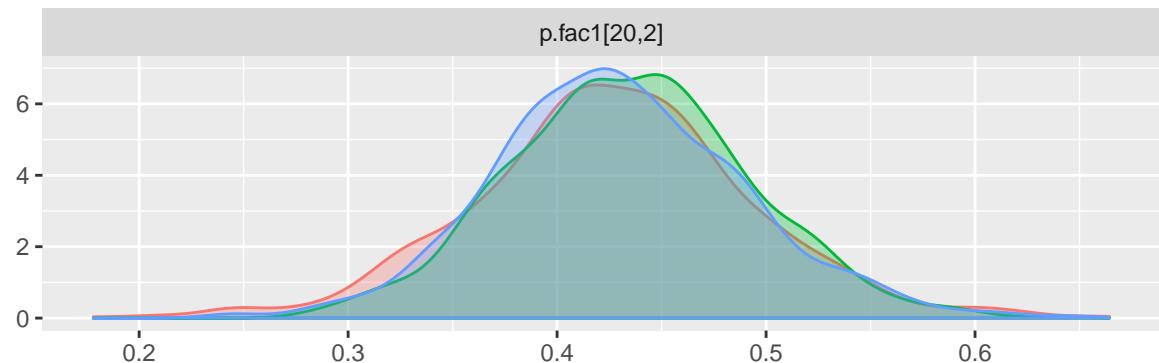




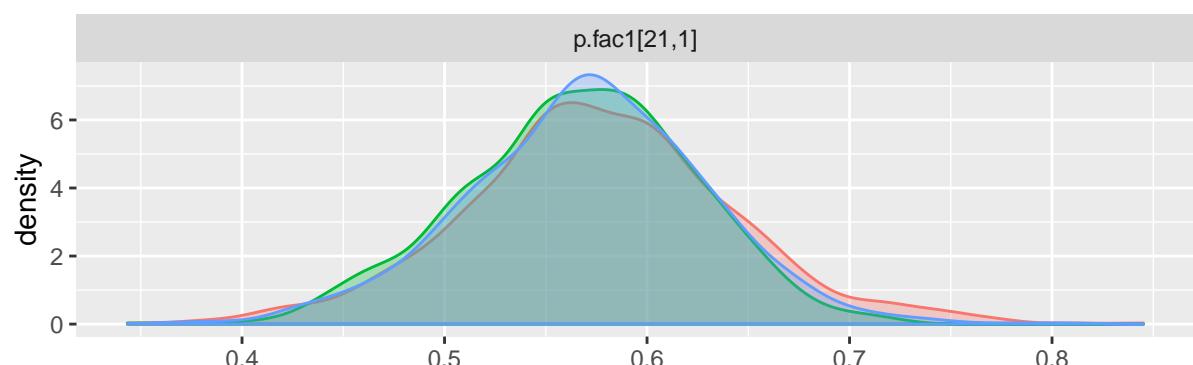
p.fac1[20,1]



p.fac1[20,2]



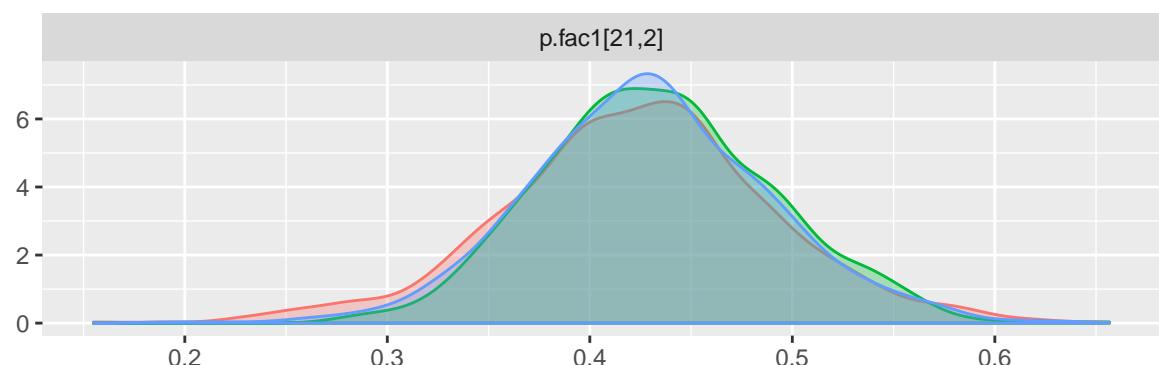
p.fac1[21,1]



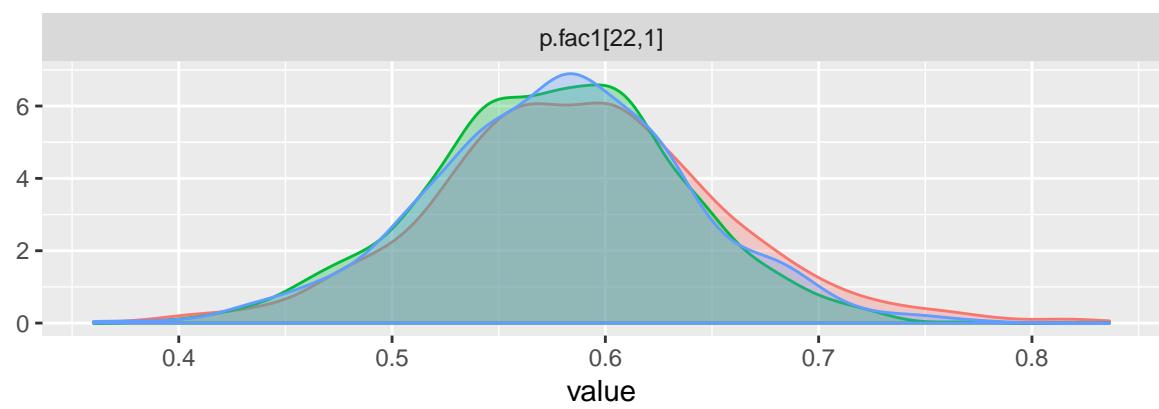
Chain

- 1
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- 3

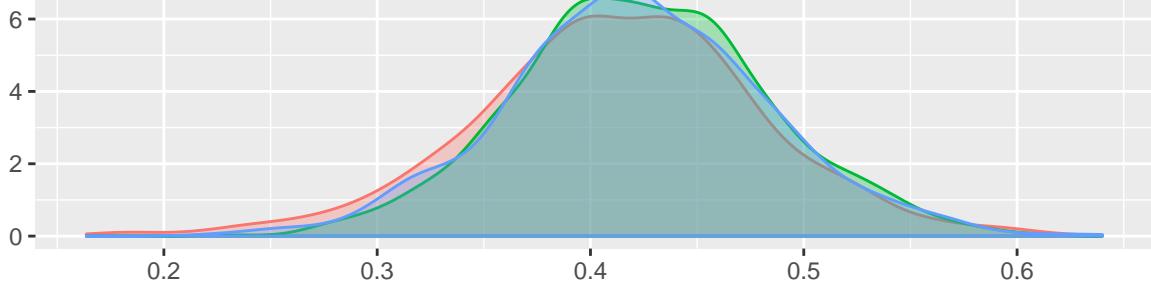
p.fac1[21,2]



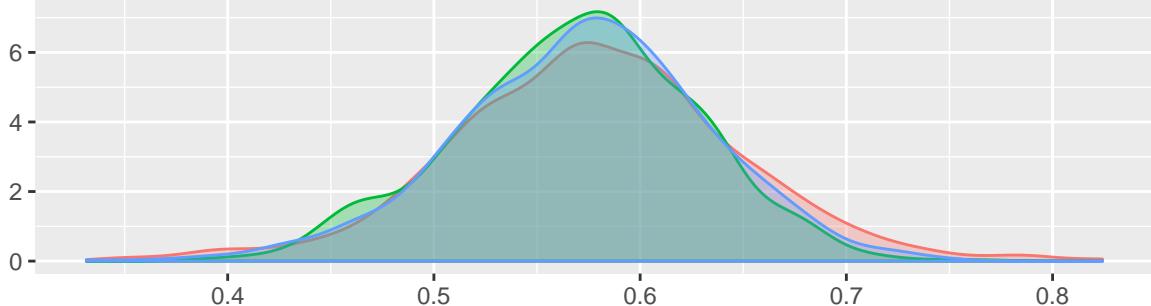
p.fac1[22,1]



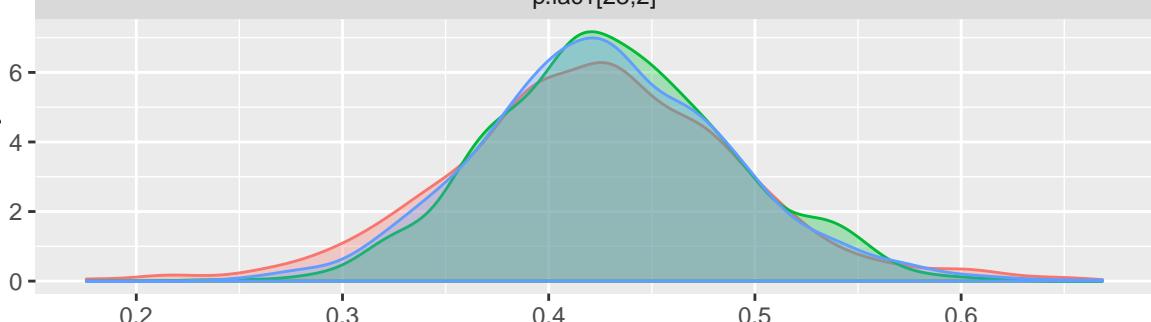
p.fac1[22,2]



p.fac1[23,1]



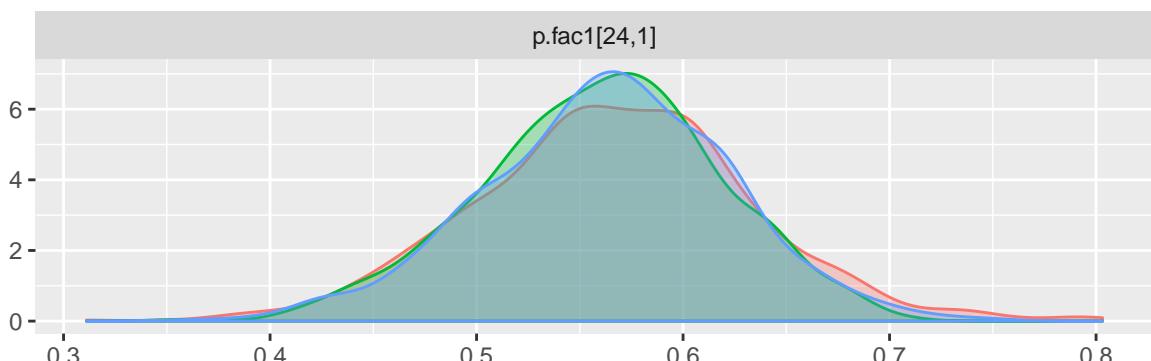
p.fac1[23,2]



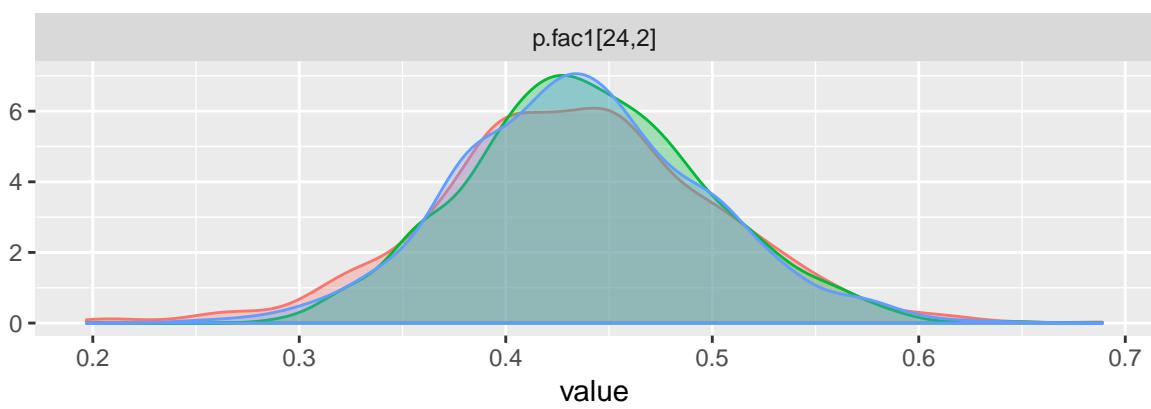
Chain

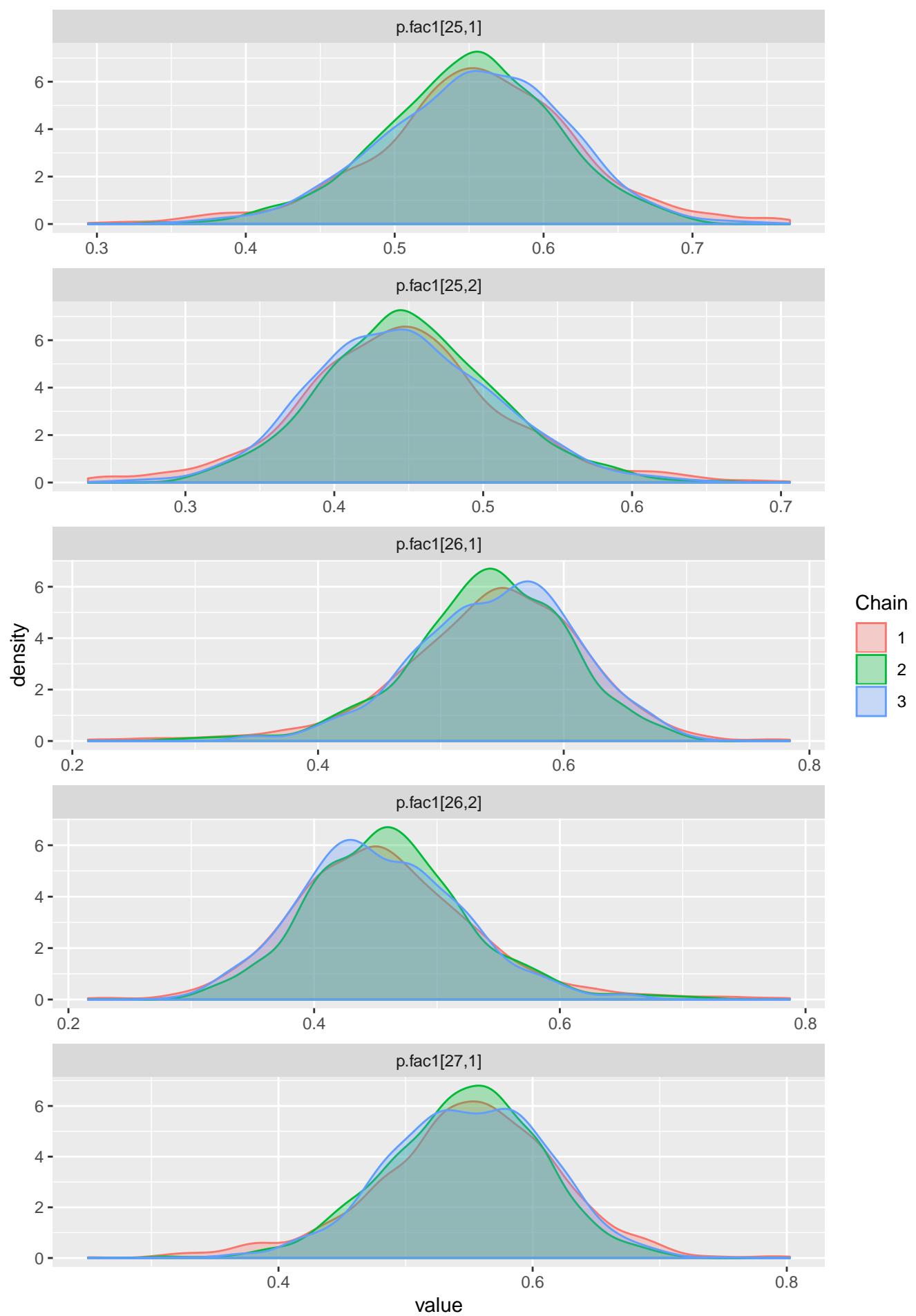
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- 2
- 3

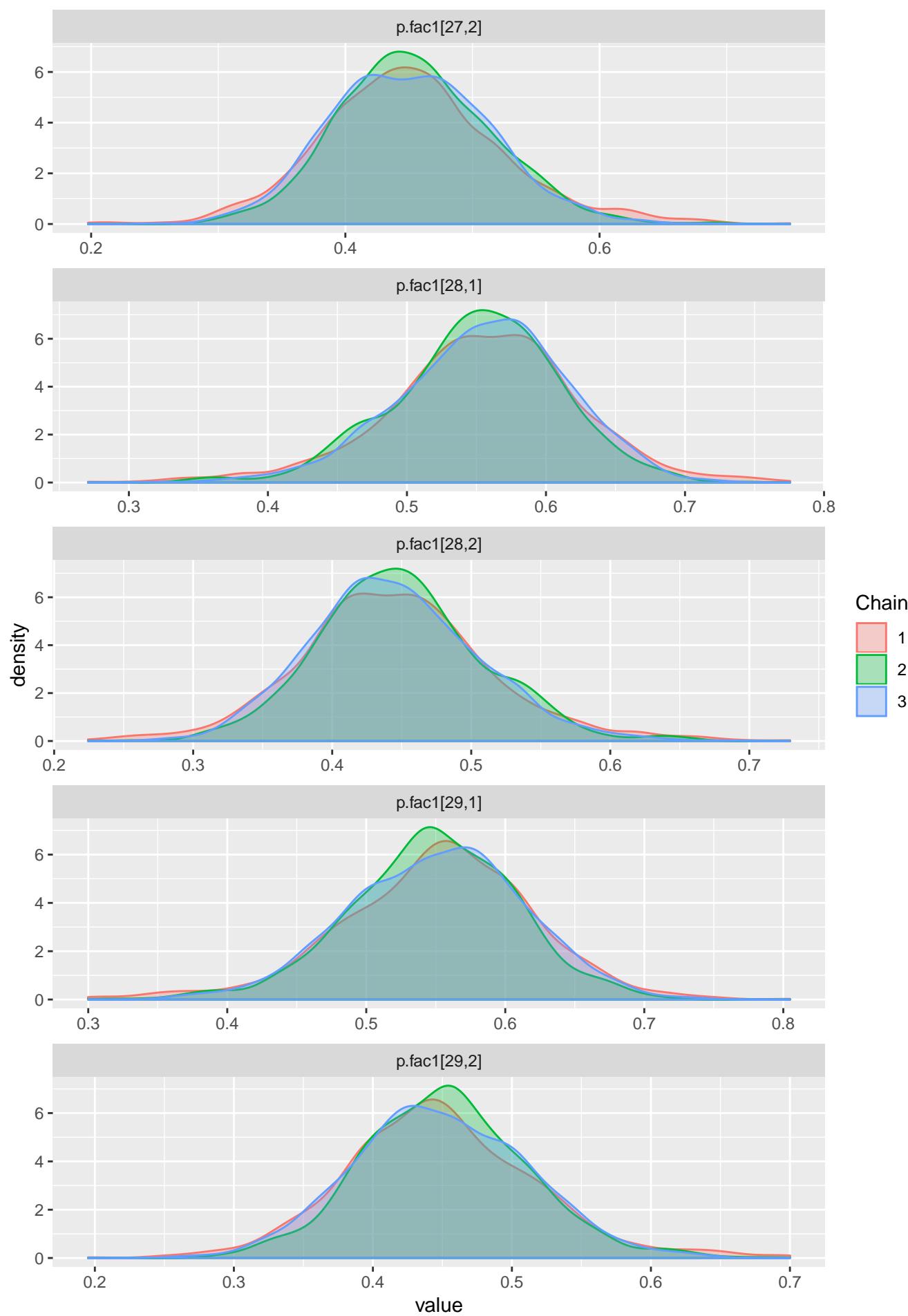
p.fac1[24,1]

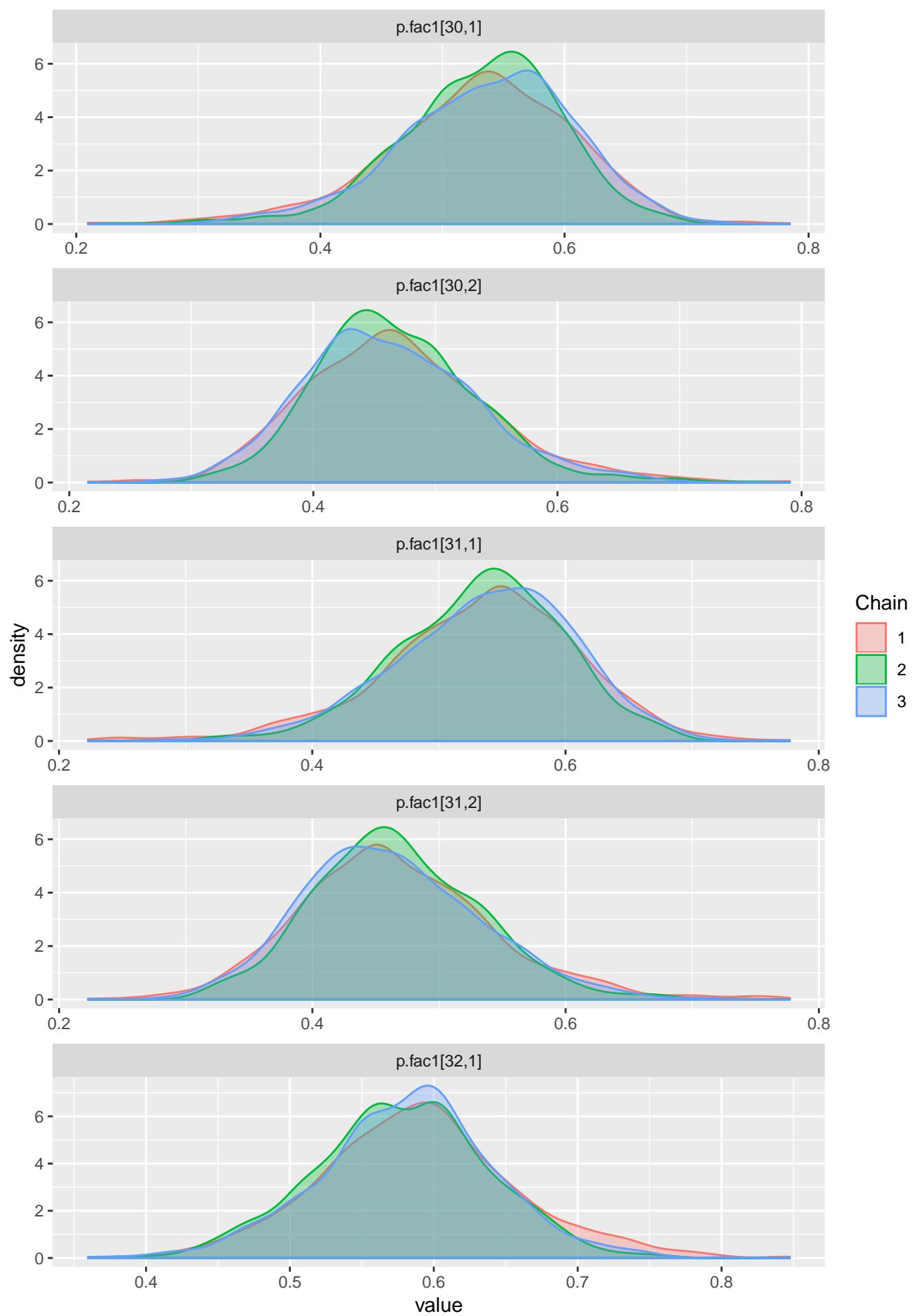


p.fac1[24,2]

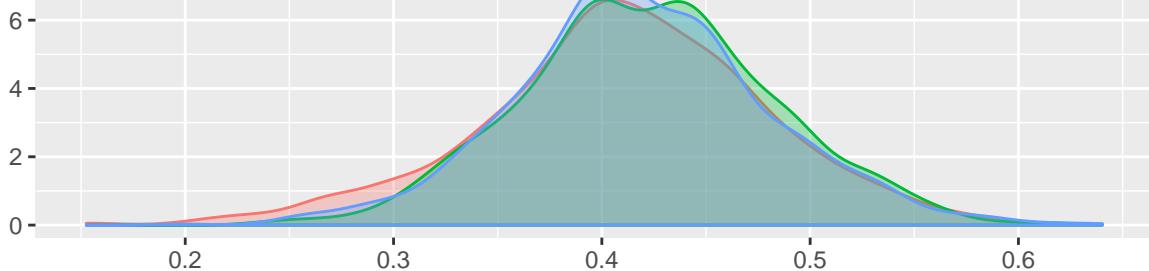




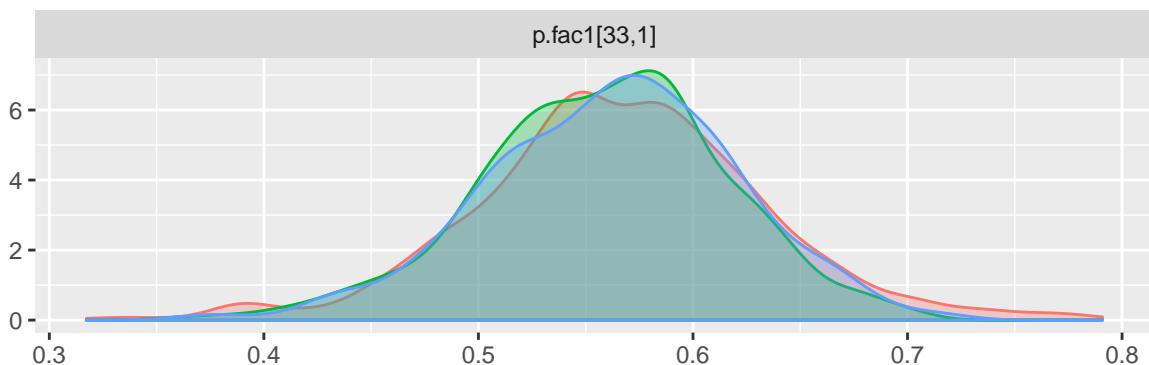




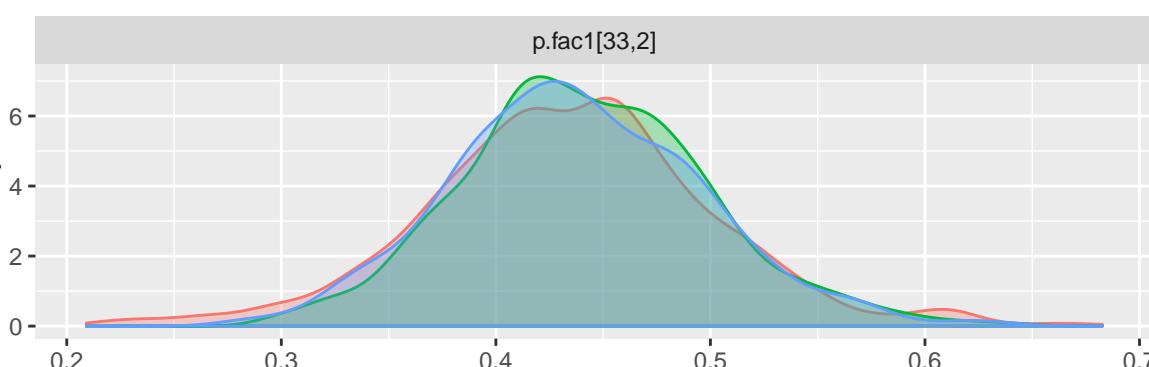
p.fac1[32,2]



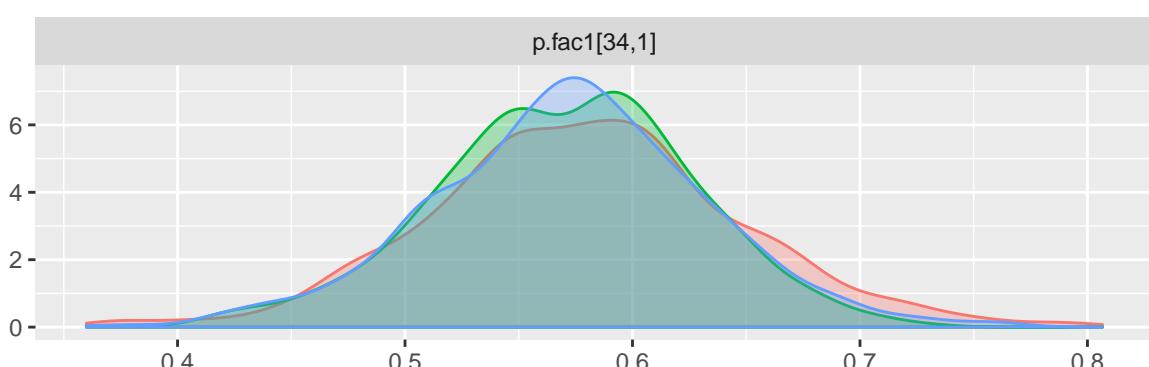
p.fac1[33,1]



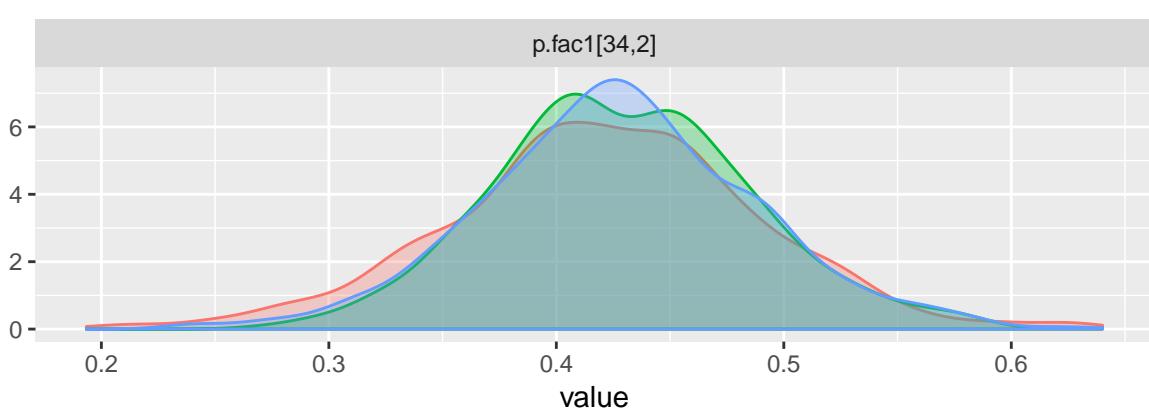
p.fac1[33,2]



p.fac1[34,1]



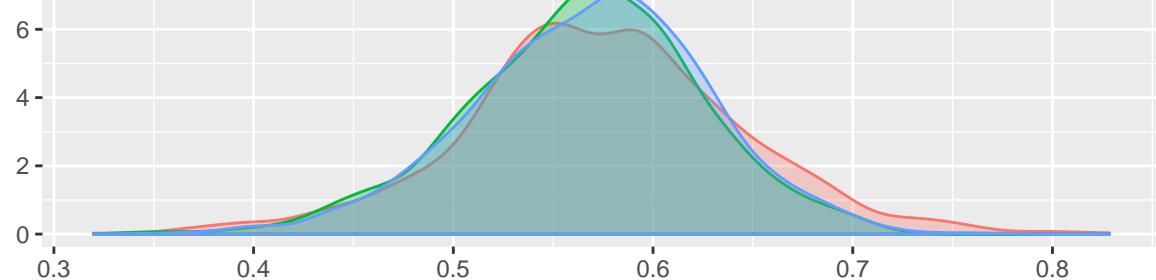
p.fac1[34,2]



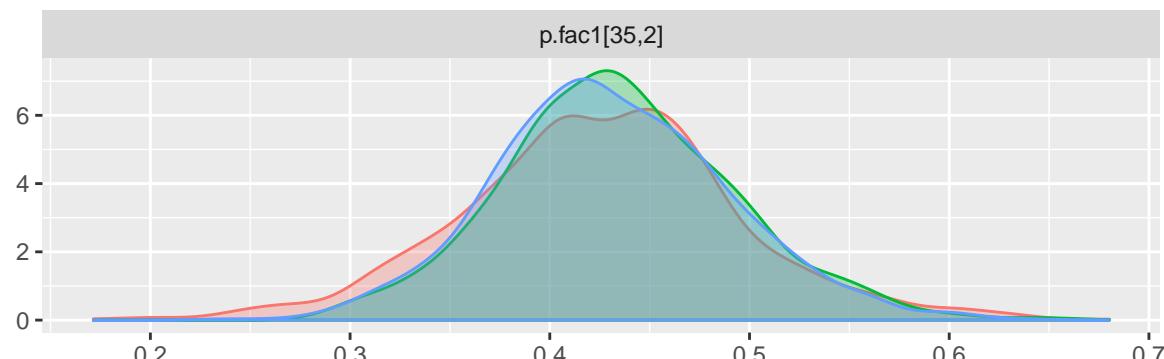
Chain

- 1
- 2
- 3

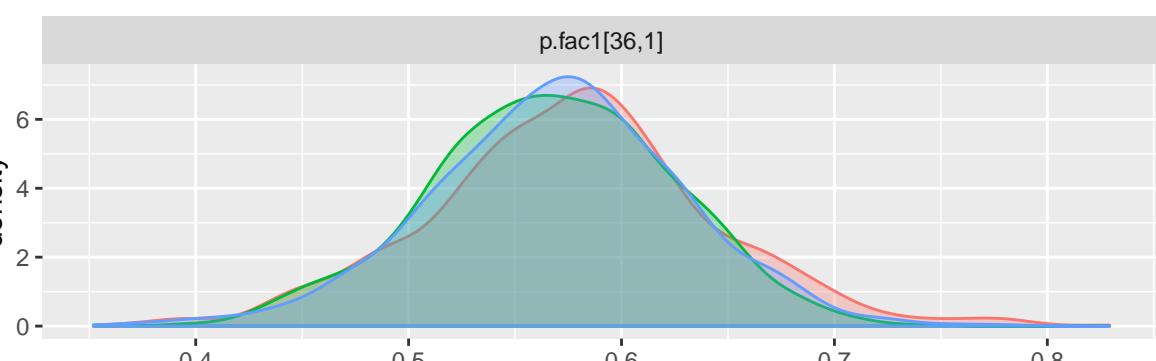
p.fac1[35,1]



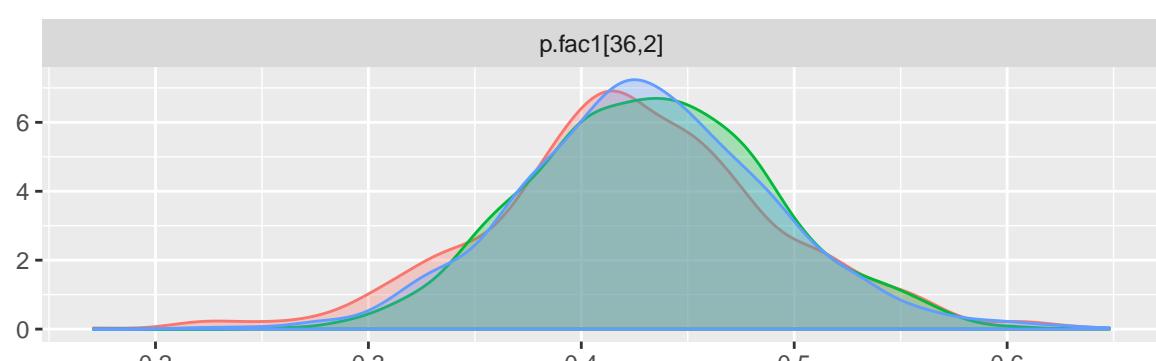
p.fac1[35,2]



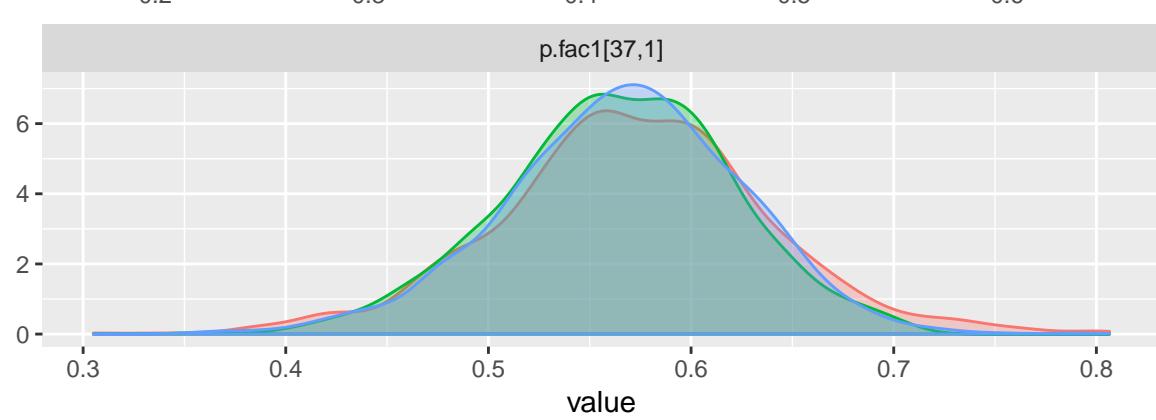
p.fac1[36,1]



p.fac1[36,2]

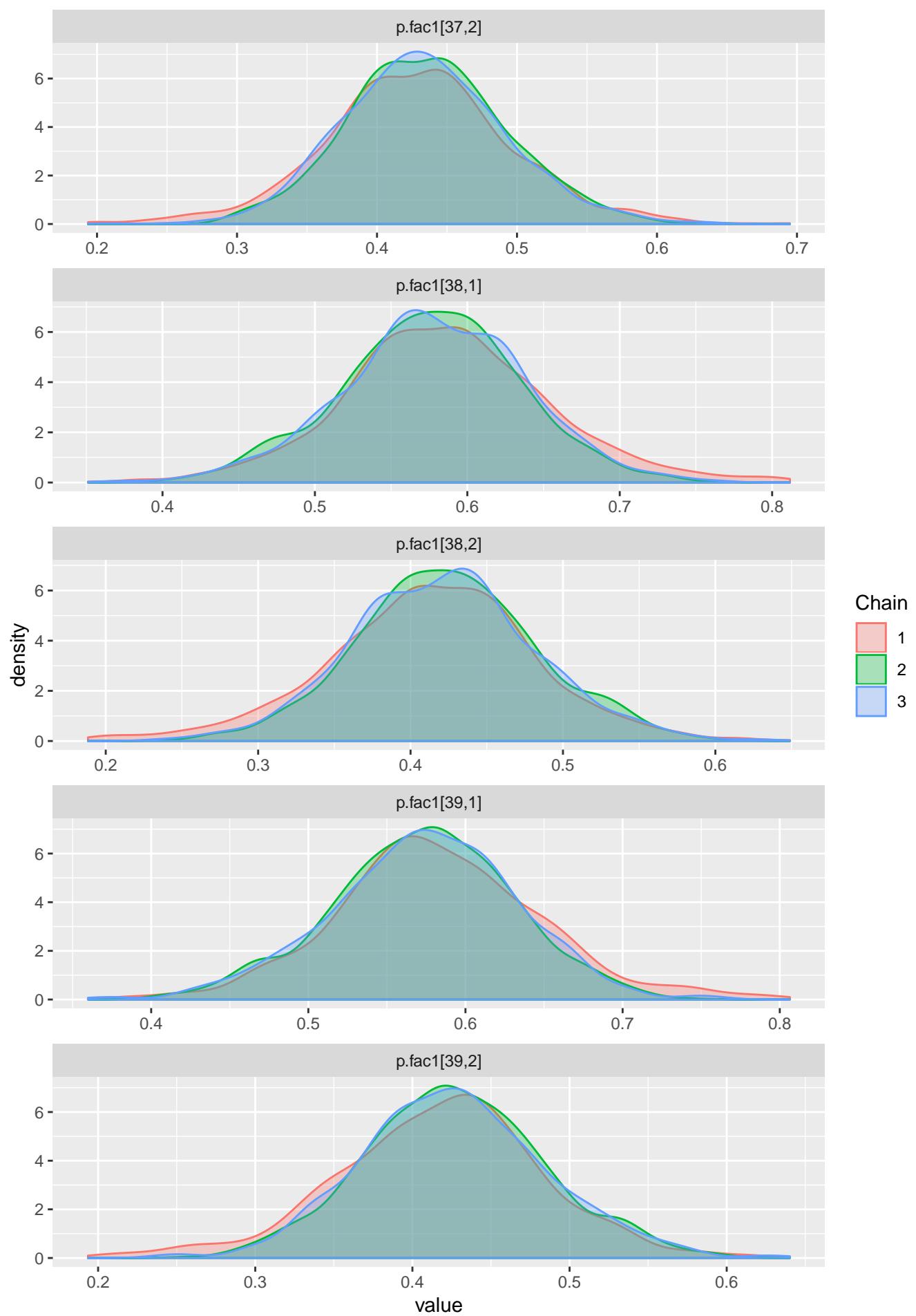


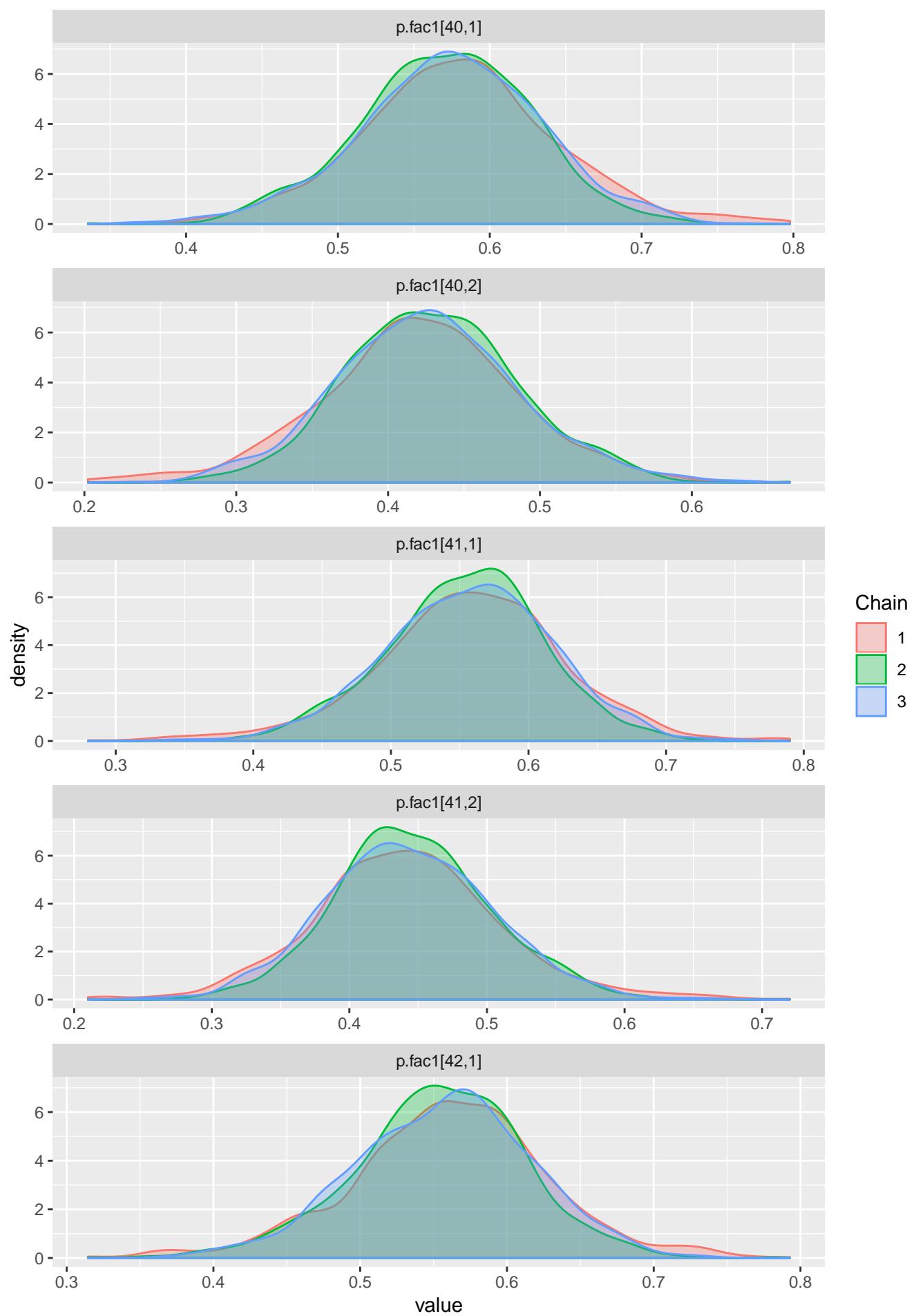
p.fac1[37,1]

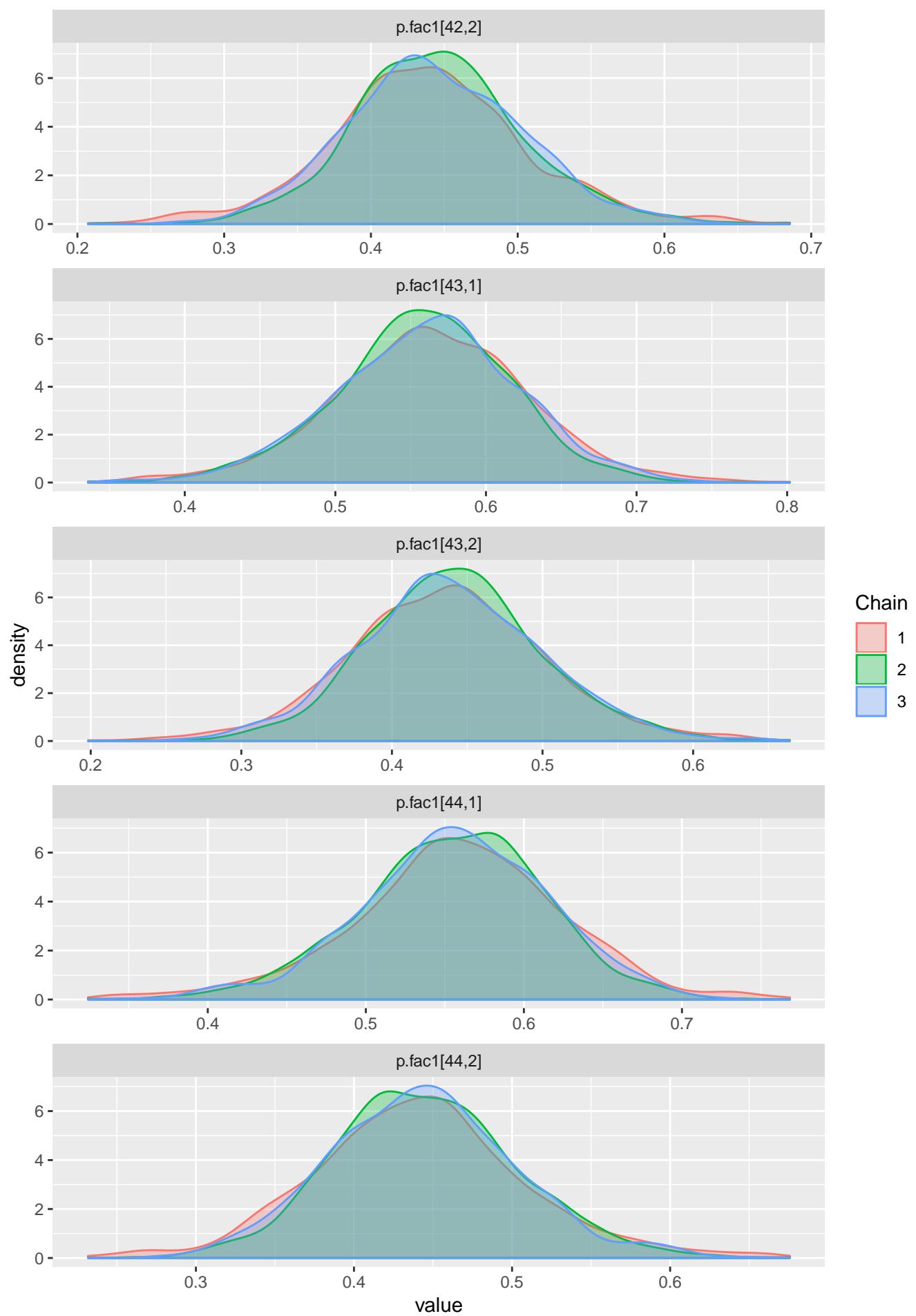


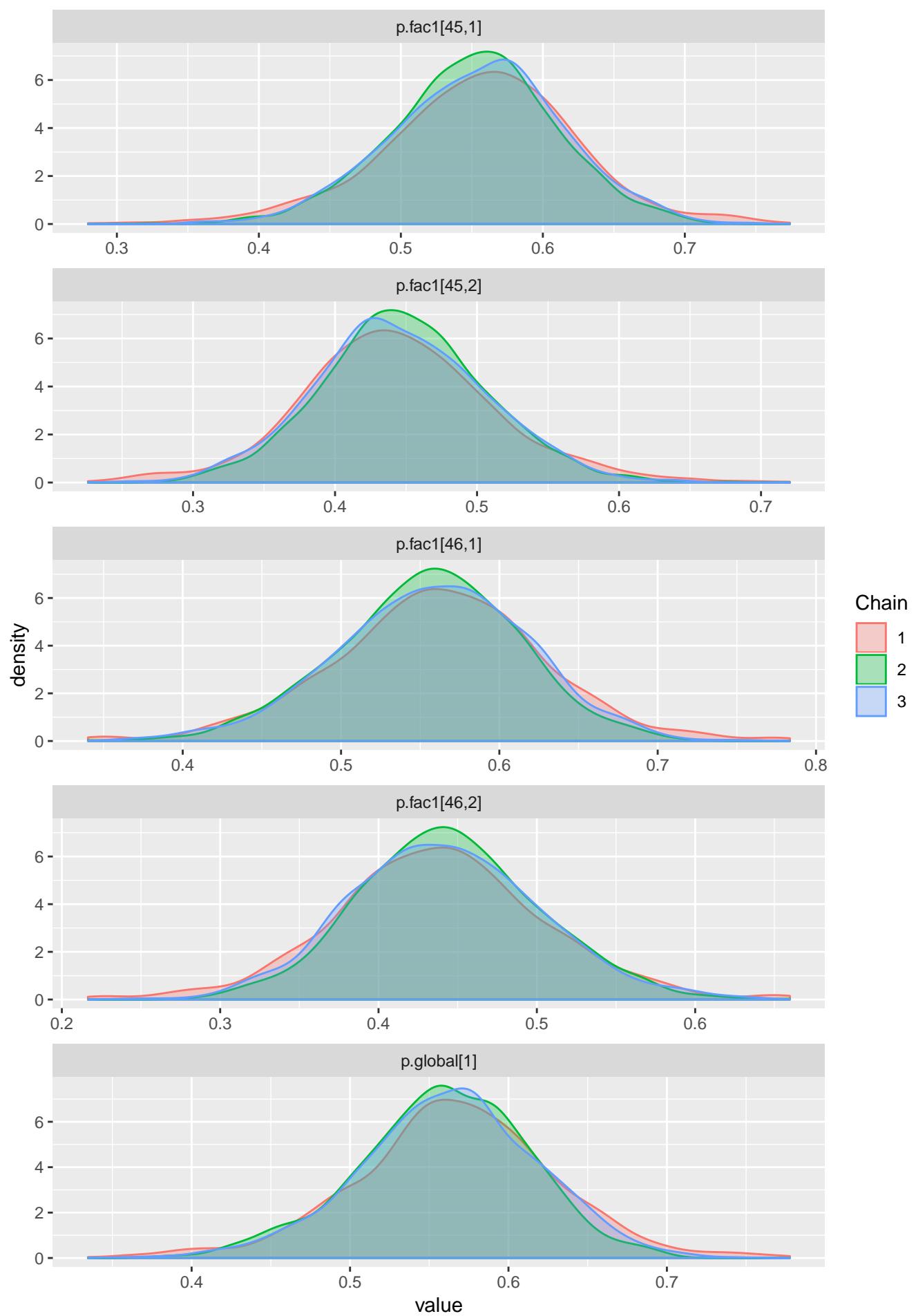
Chain

- 1
- 2
- 3









p.global[2]

6  
4  
2  
0

0.3 0.4 0.5 0.6

resid.prop[1]

1.00  
0.75  
0.50  
0.25  
0.00

1 2 3

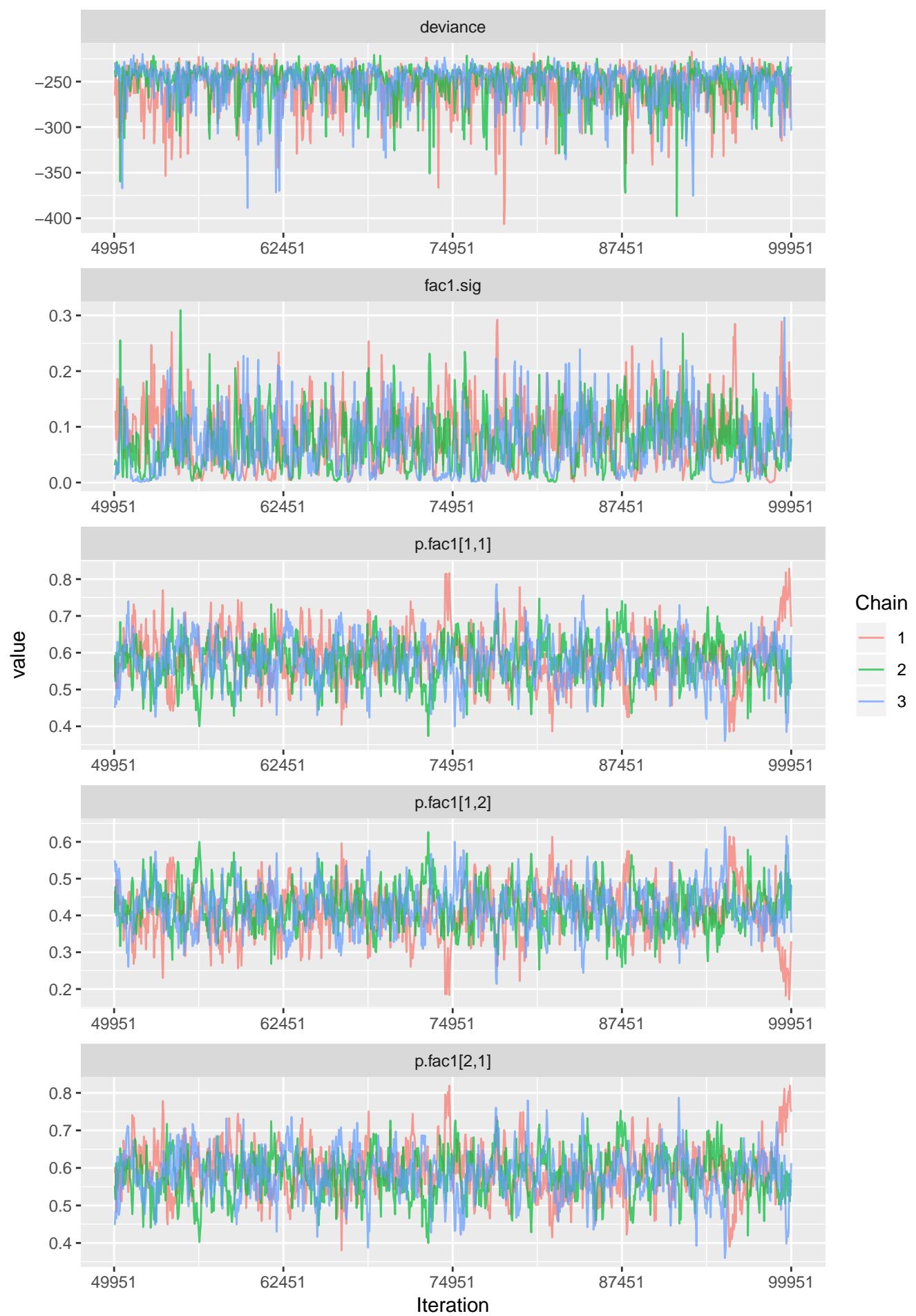
Chain  
1  
2  
3

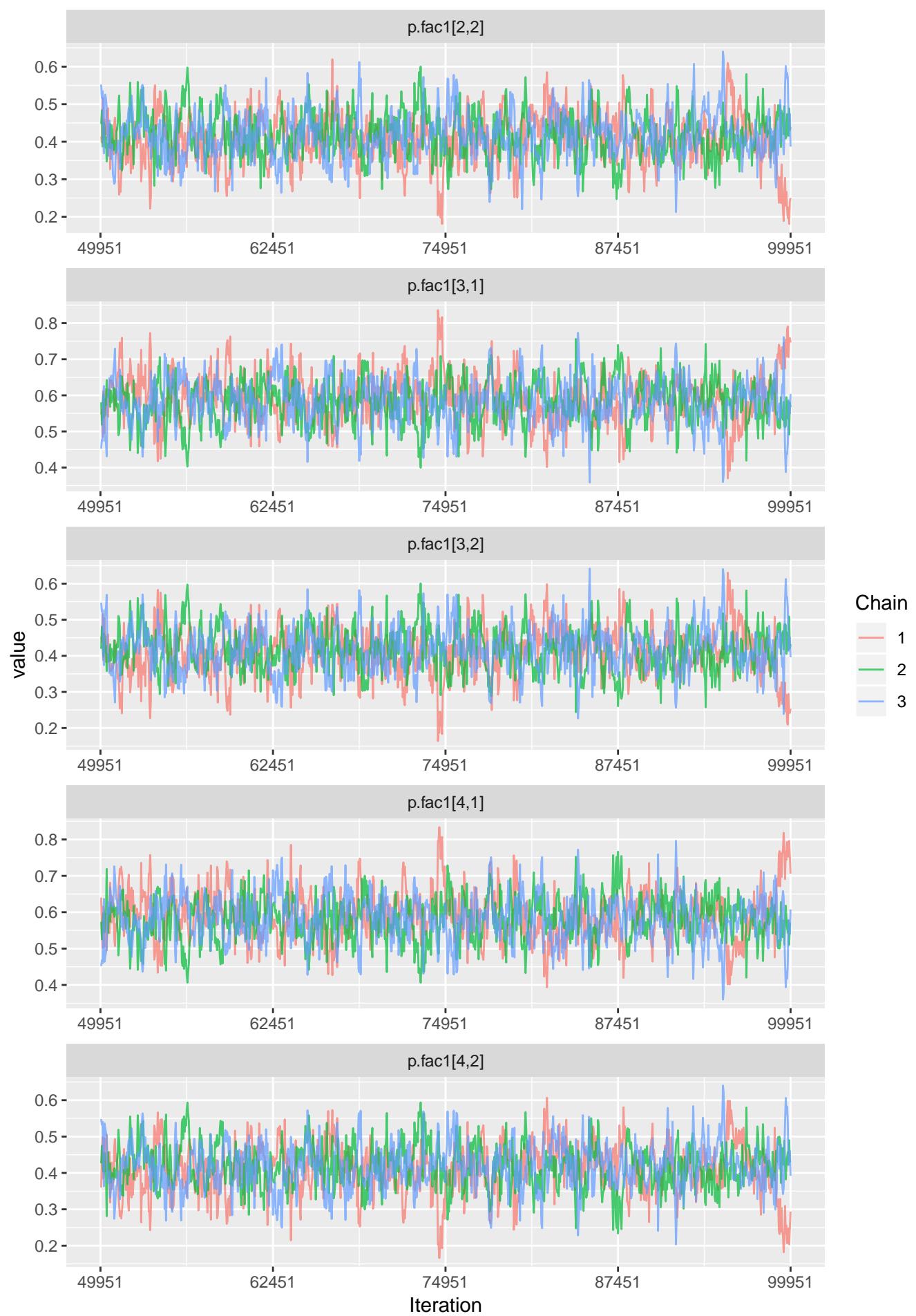
resid.prop[2]

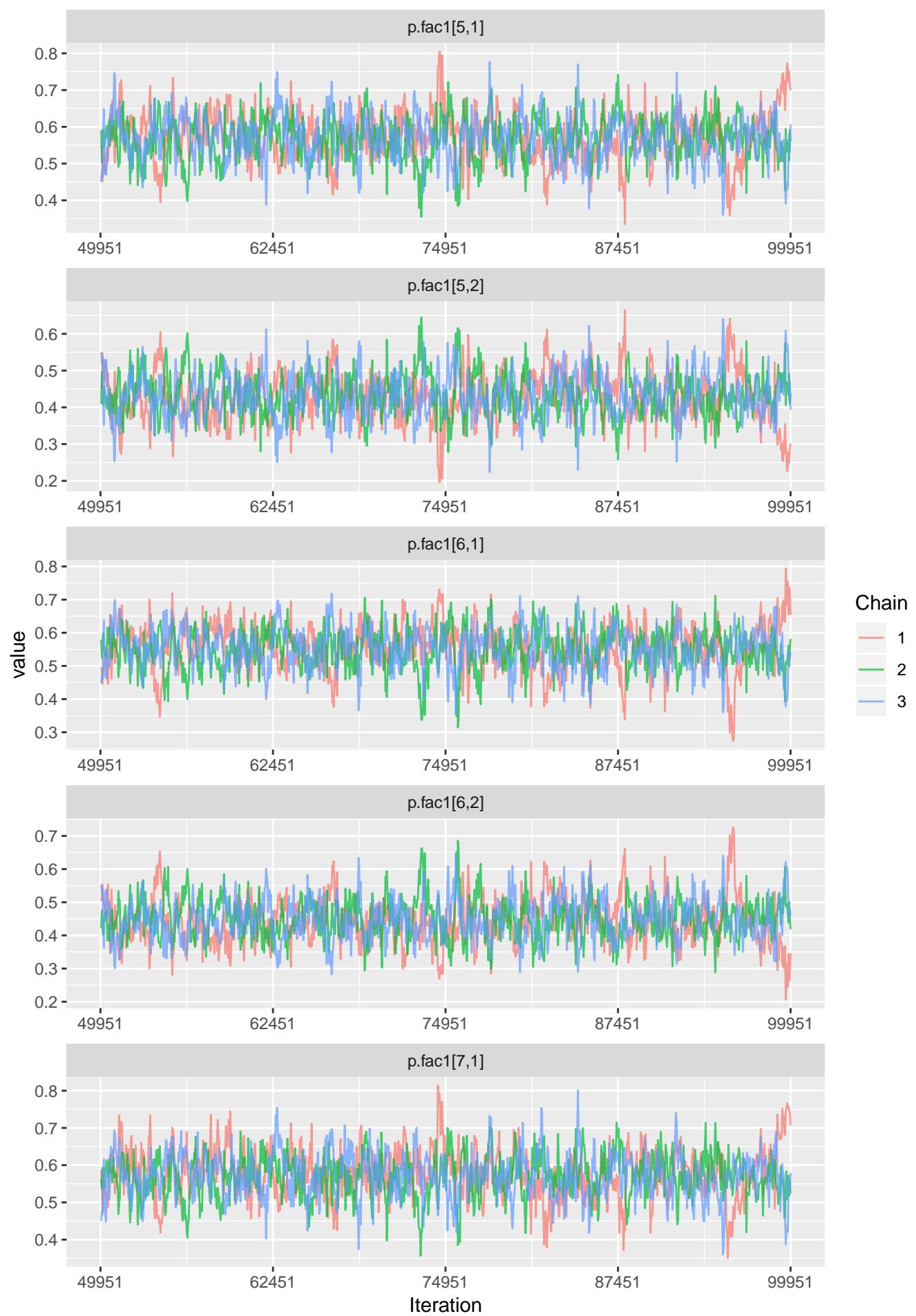
30  
20  
10  
0

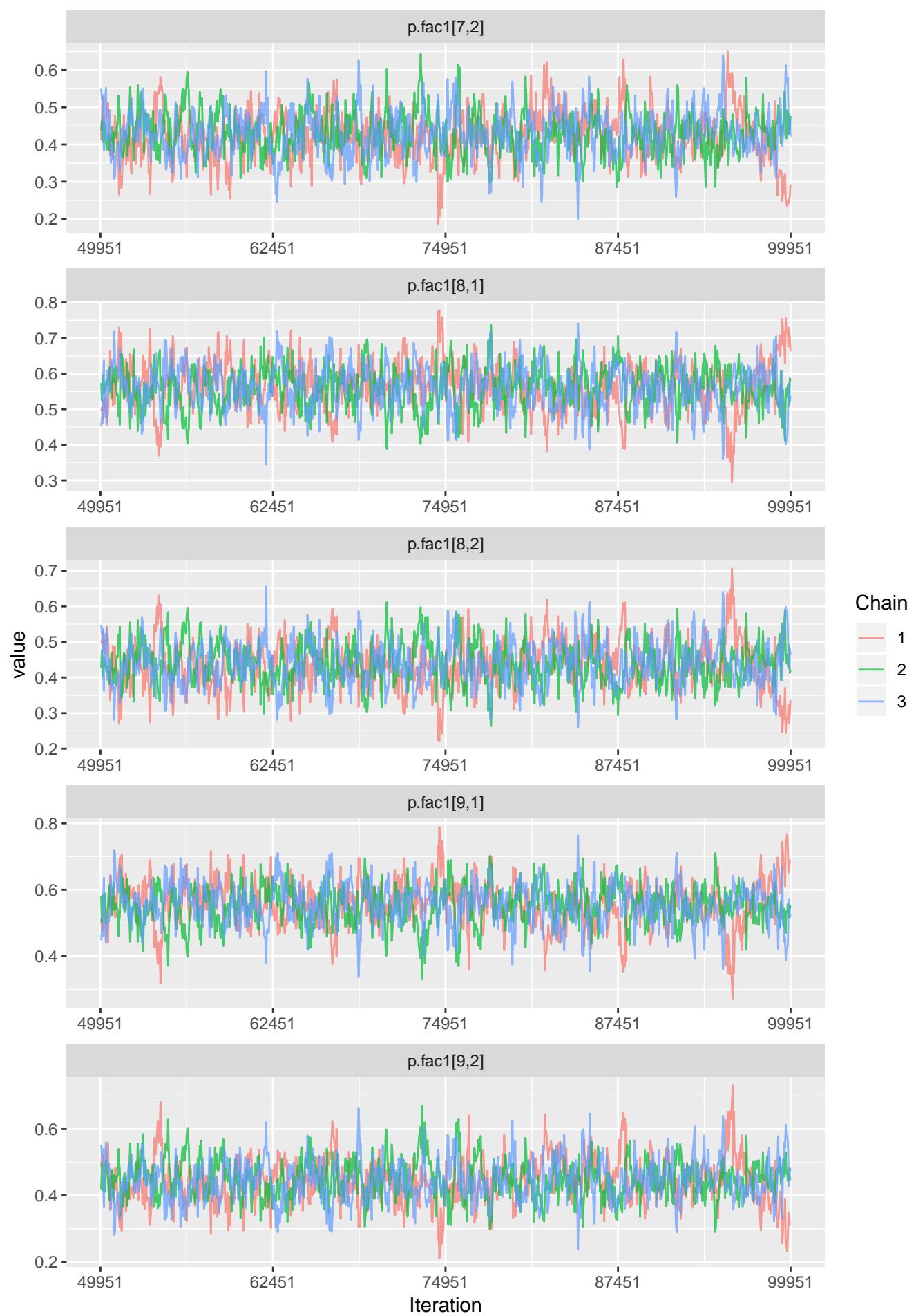
0.000 0.025 0.050 0.075

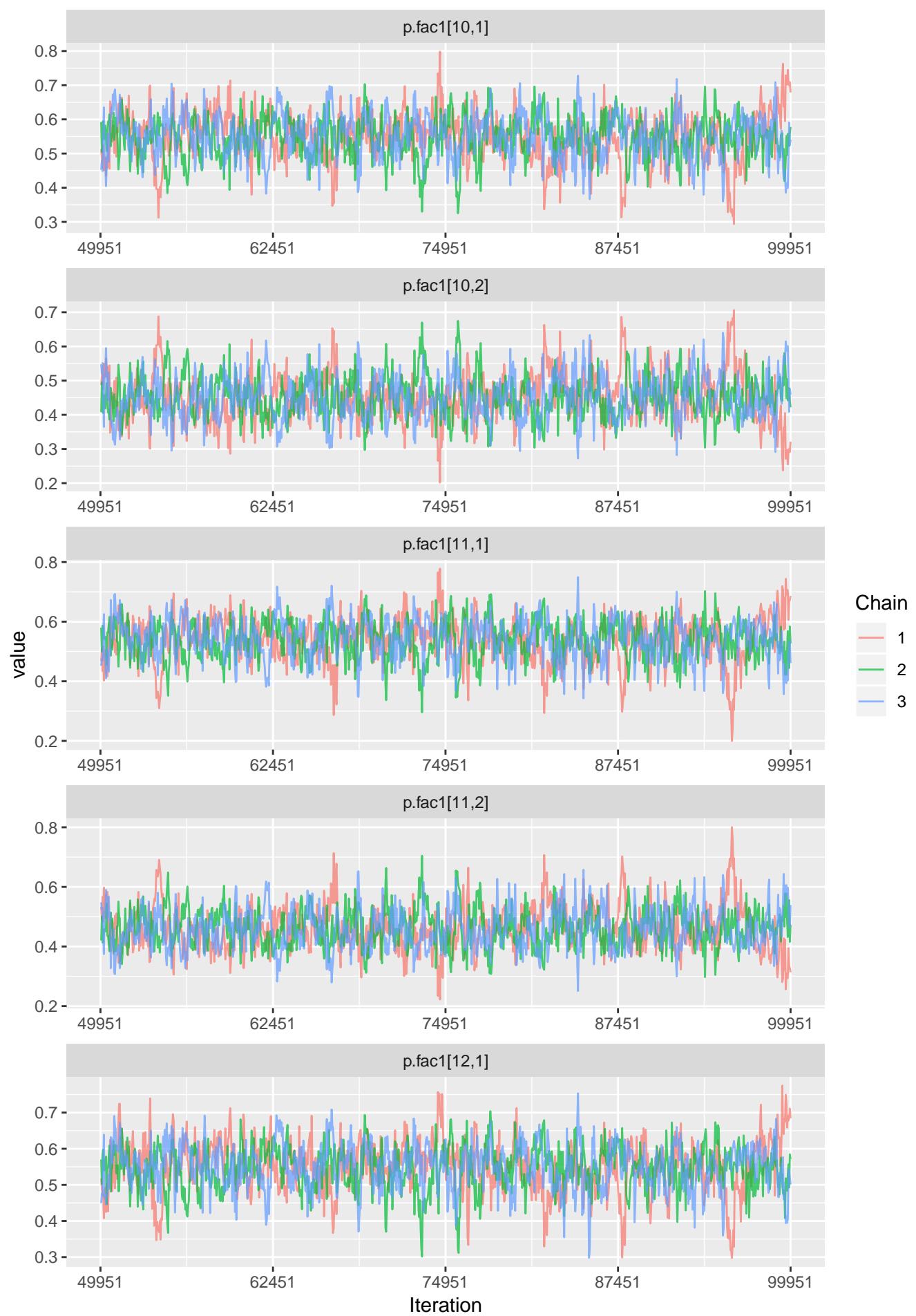
value

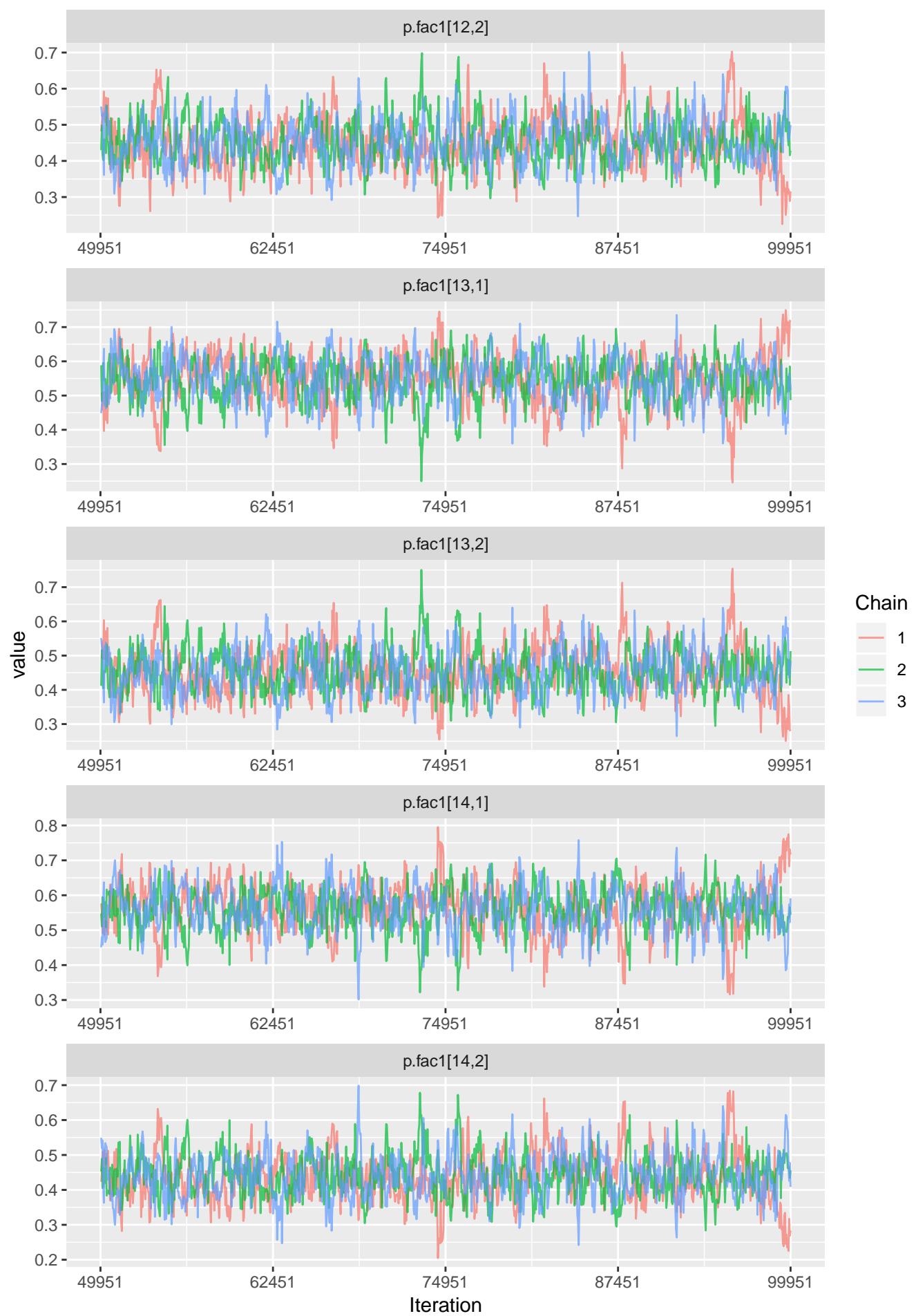


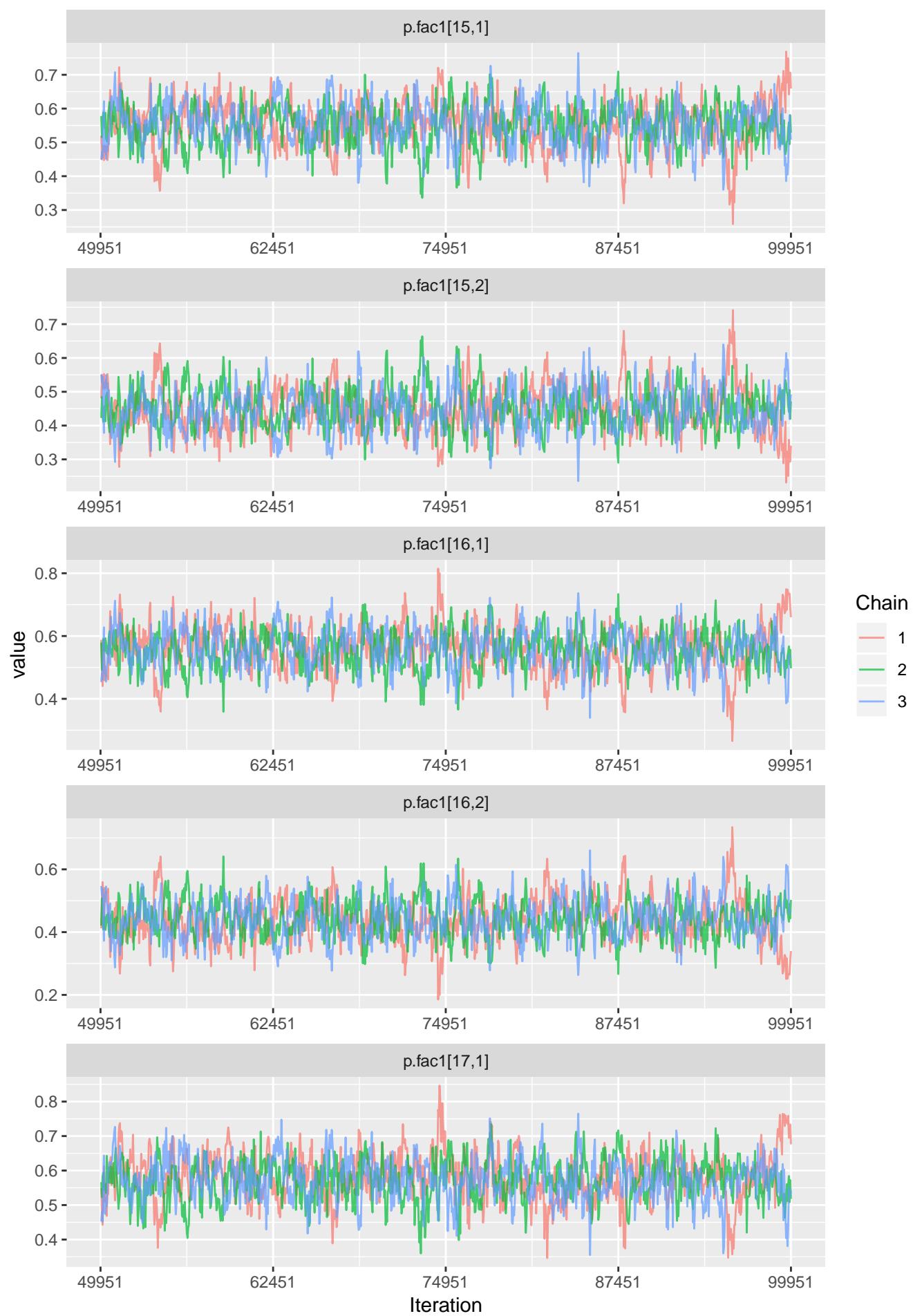


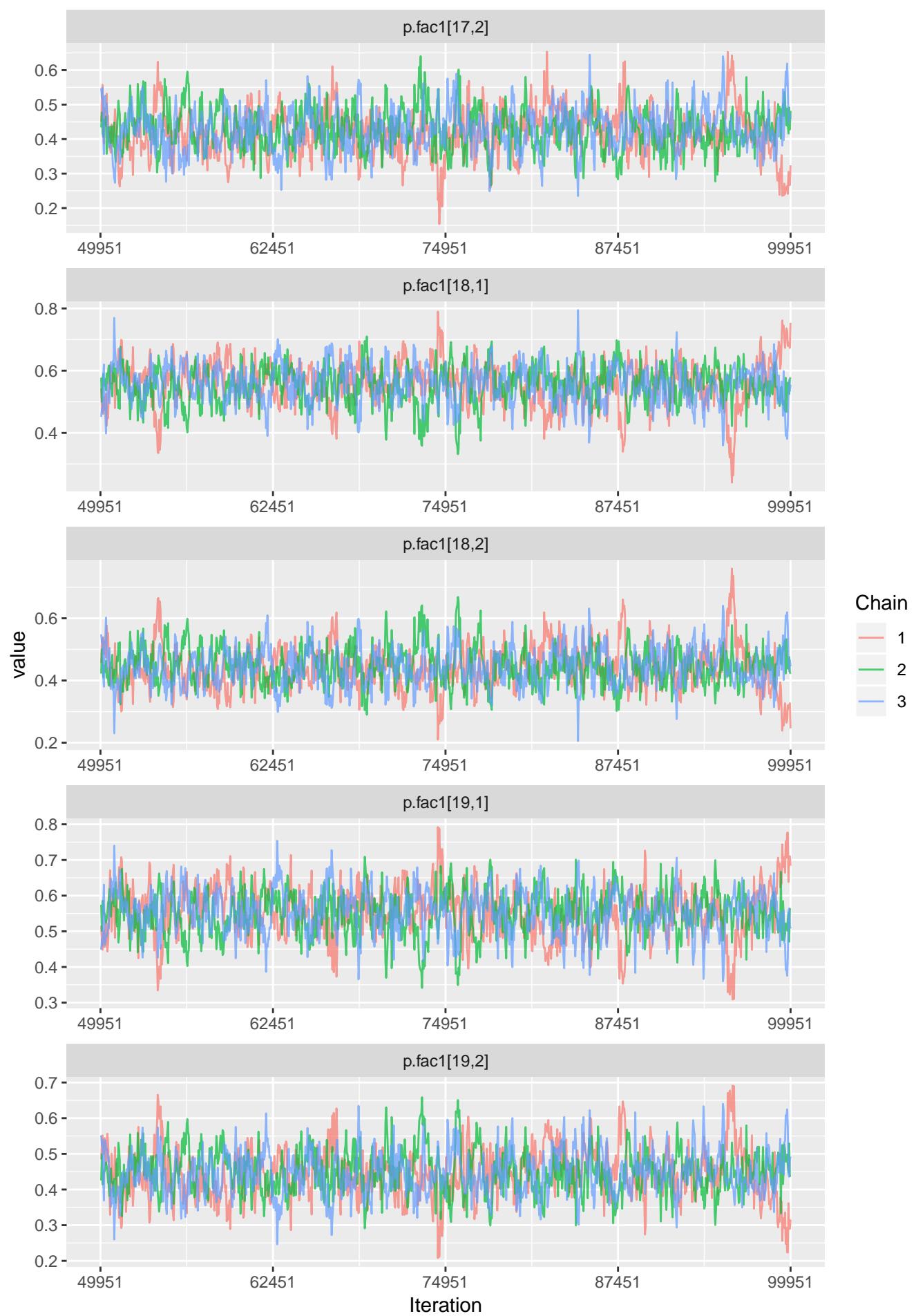


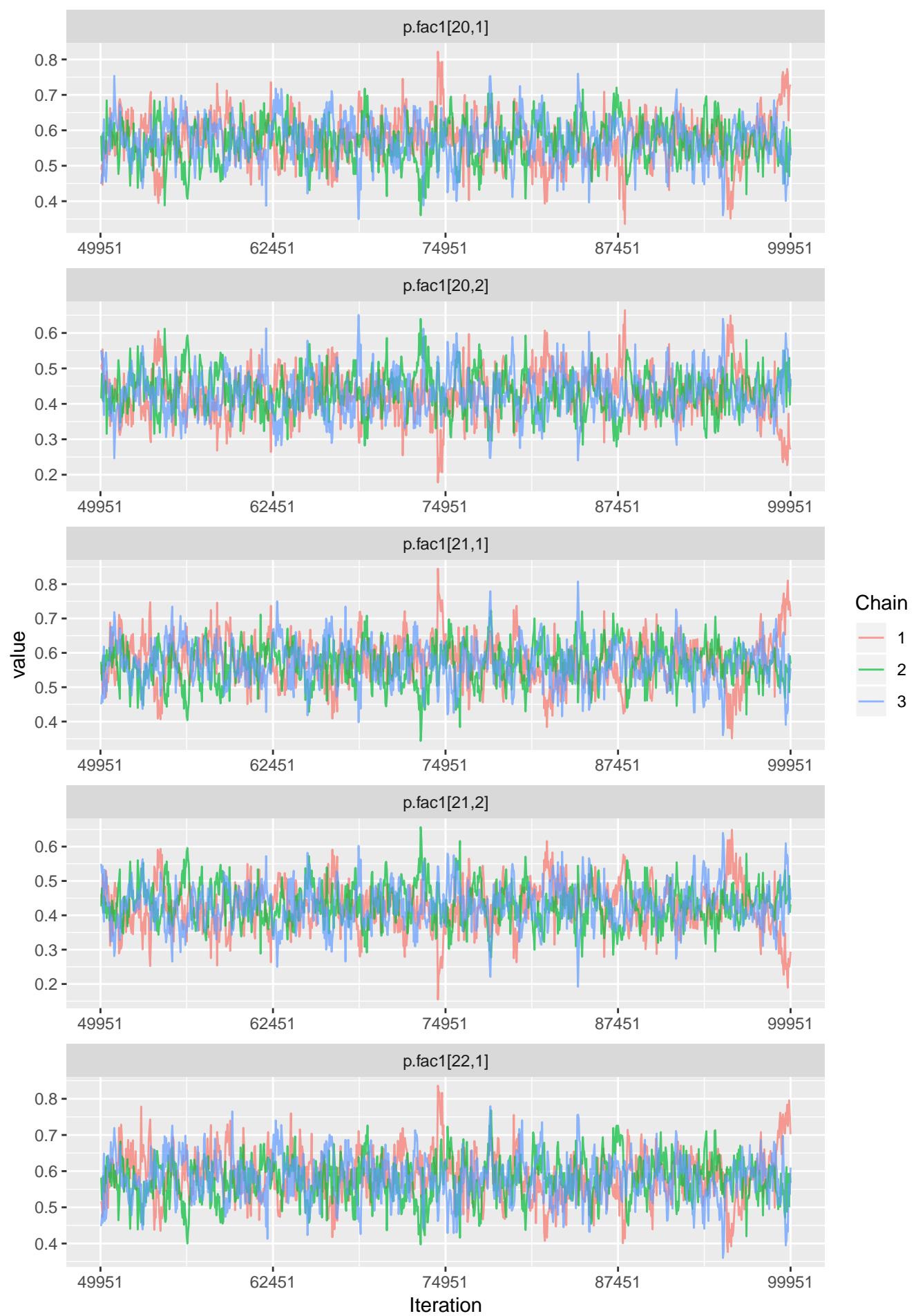


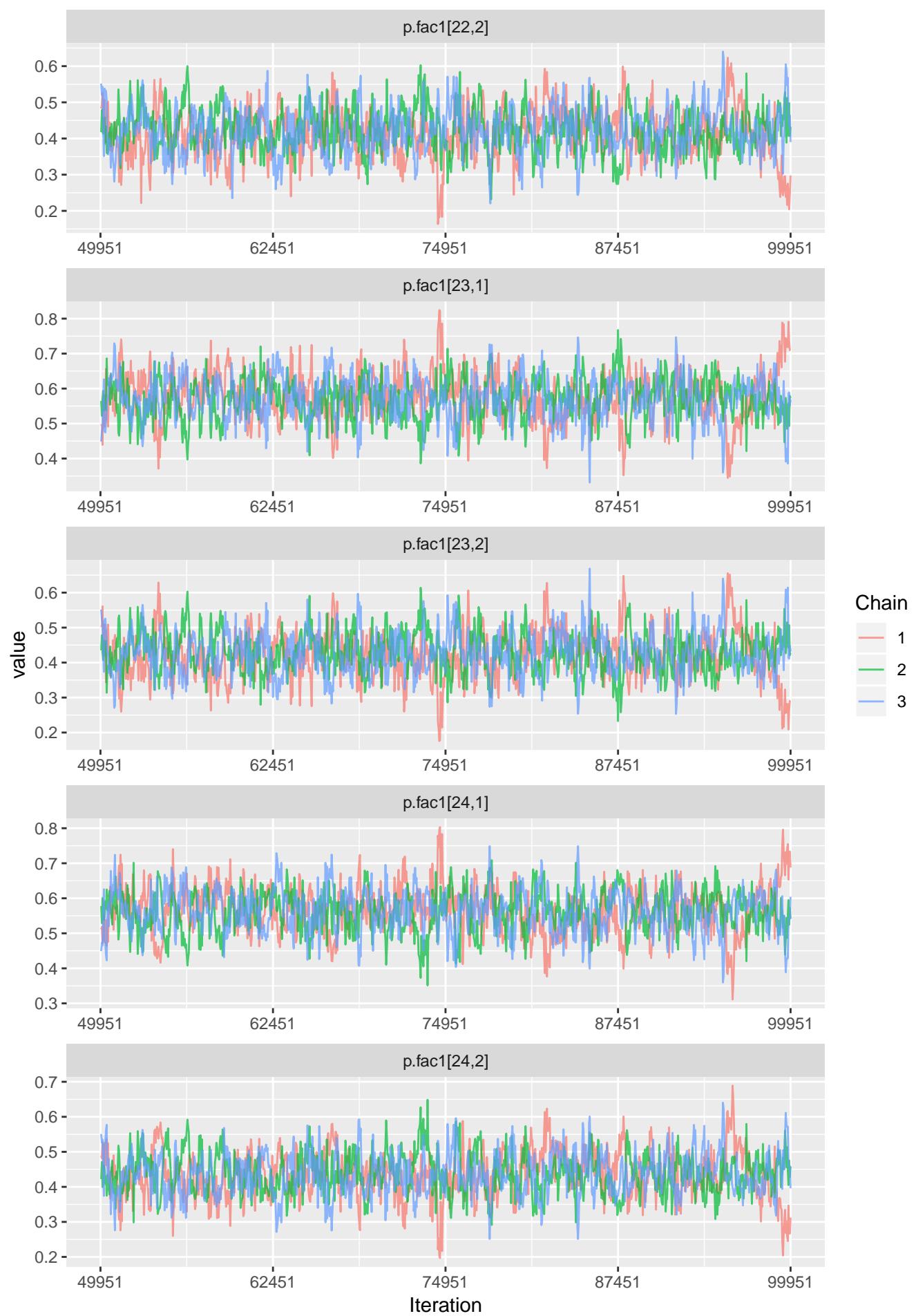


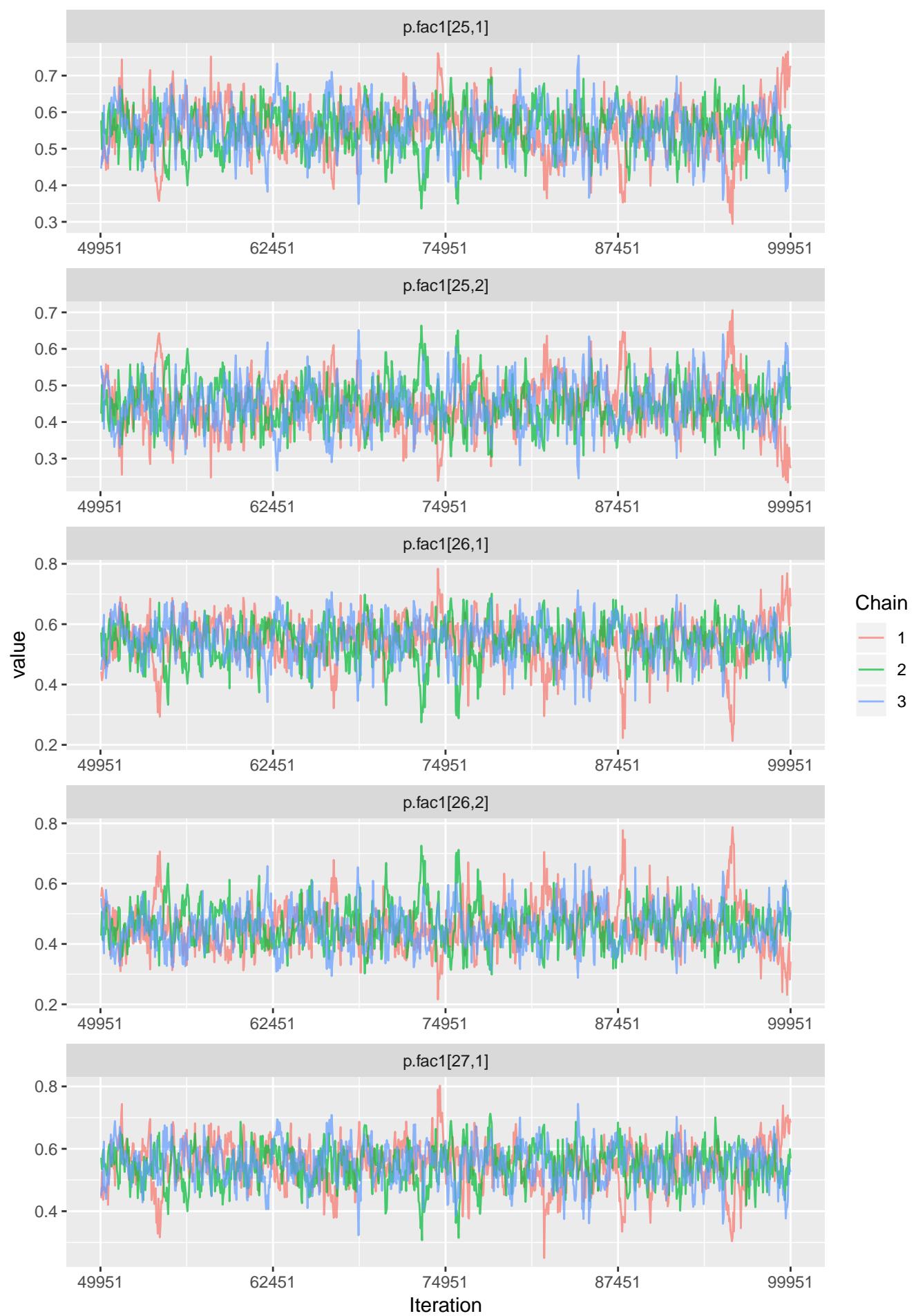








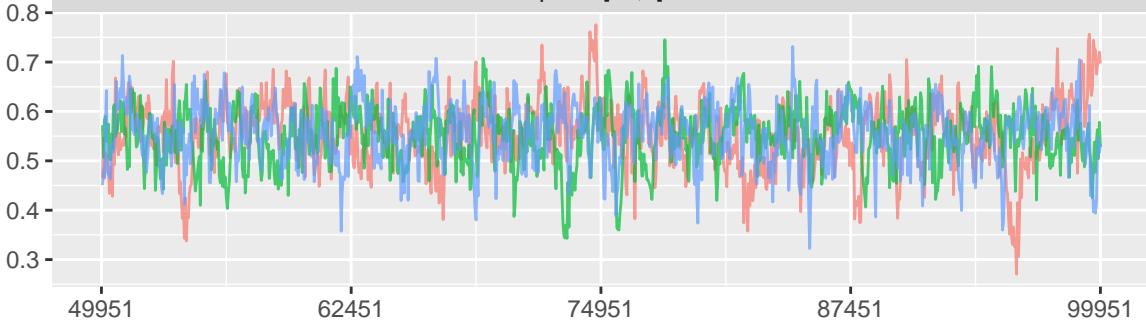




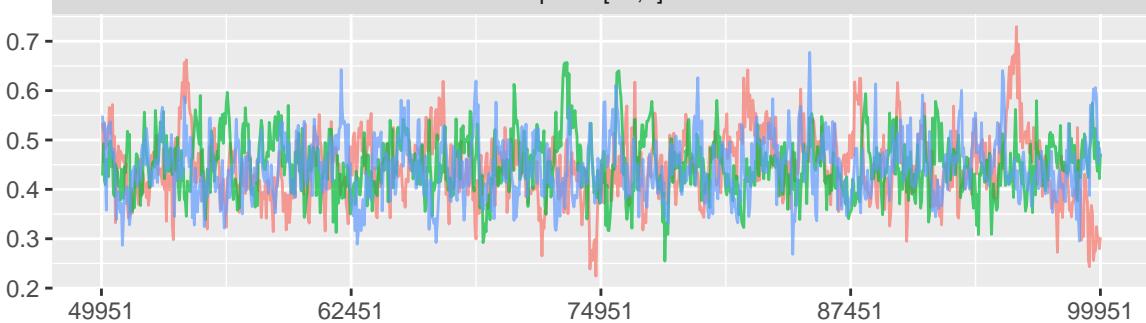
p.fac1[27,2]



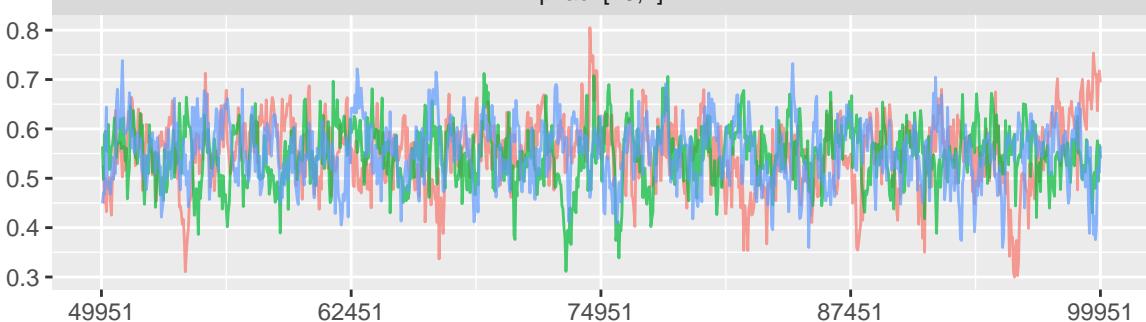
p.fac1[28,1]



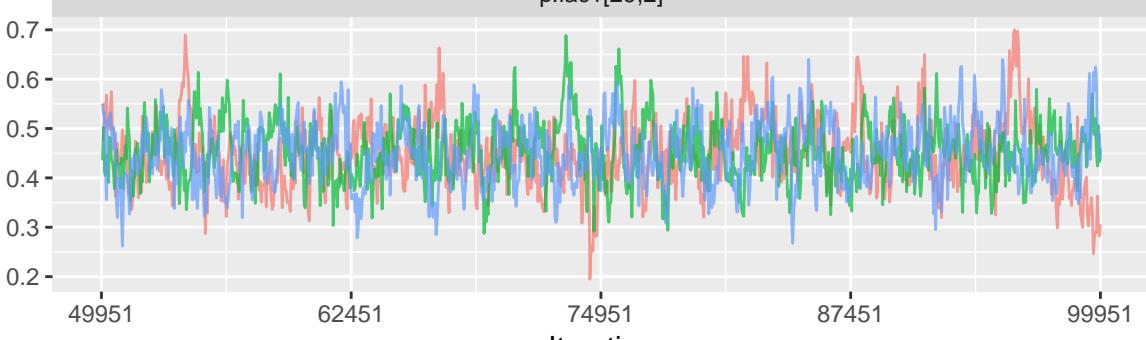
p.fac1[28,2]



p.fac1[29,1]



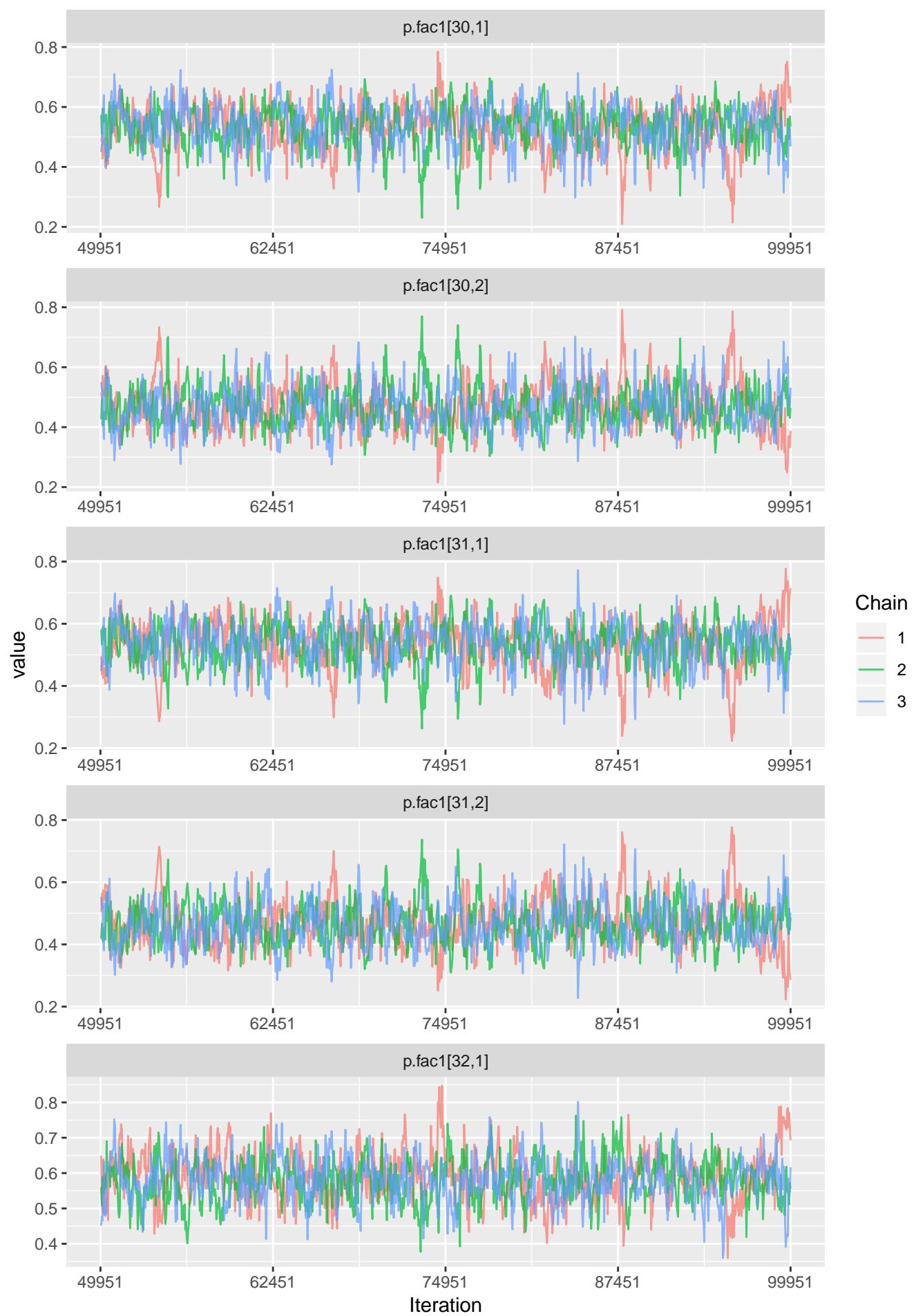
p.fac1[29,2]



Chain

- 1
- 2
- 3

Iteration



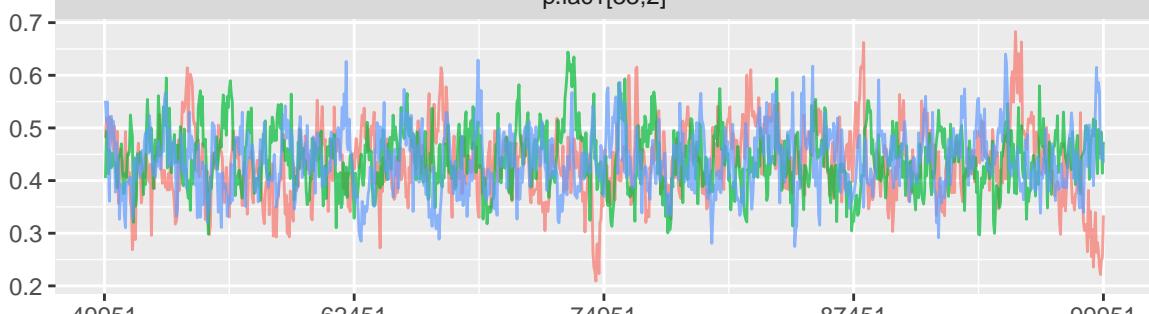
p.fac1[32,2]



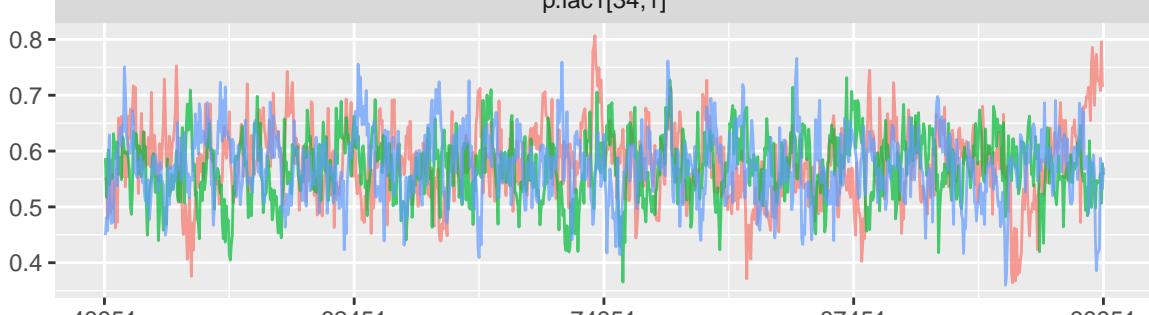
p.fac1[33,1]



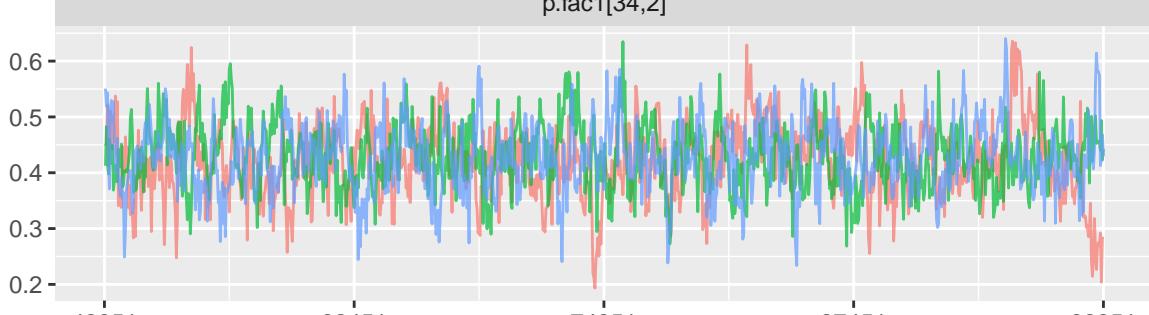
p.fac1[33,2]



p.fac1[34,1]



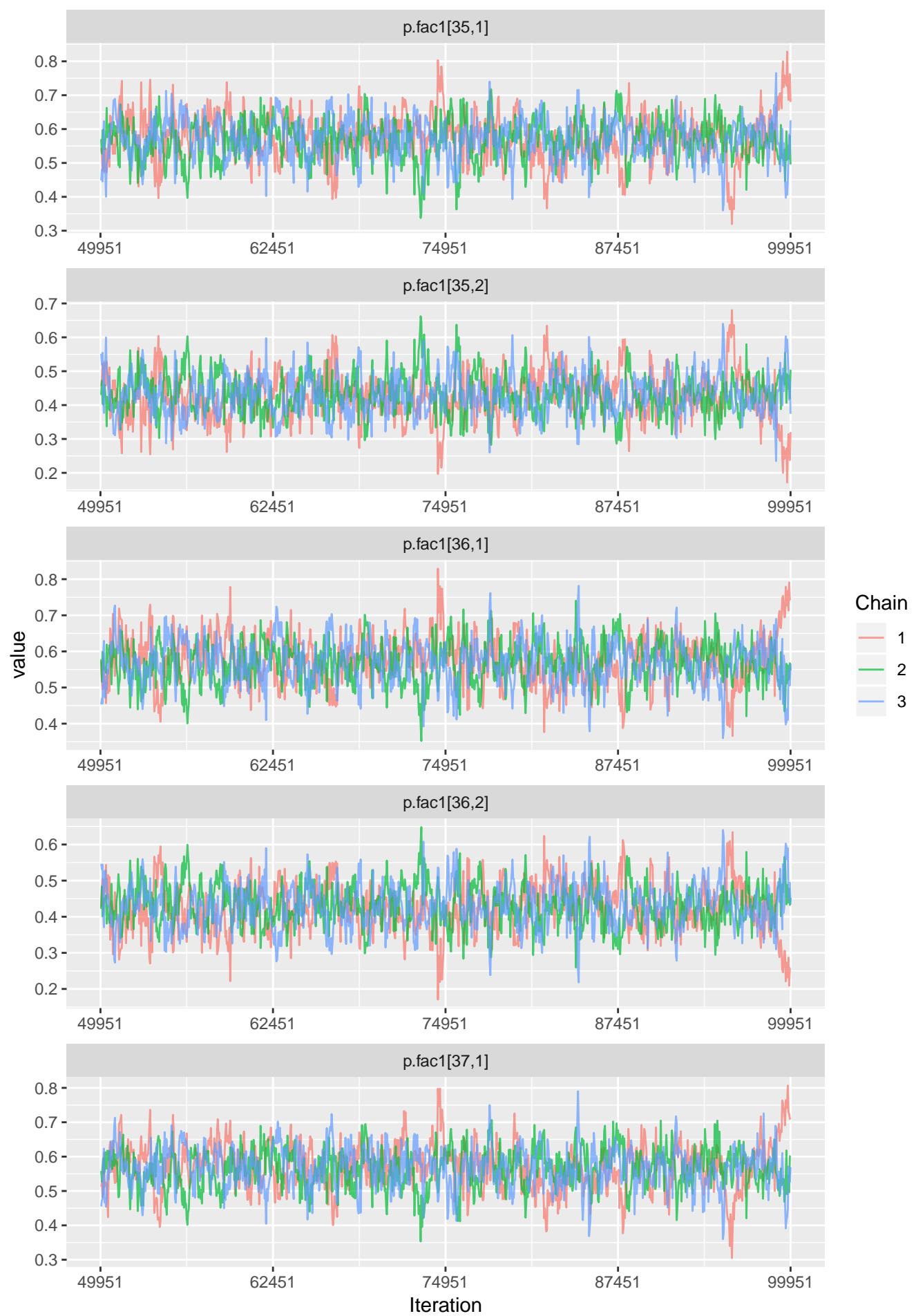
p.fac1[34,2]

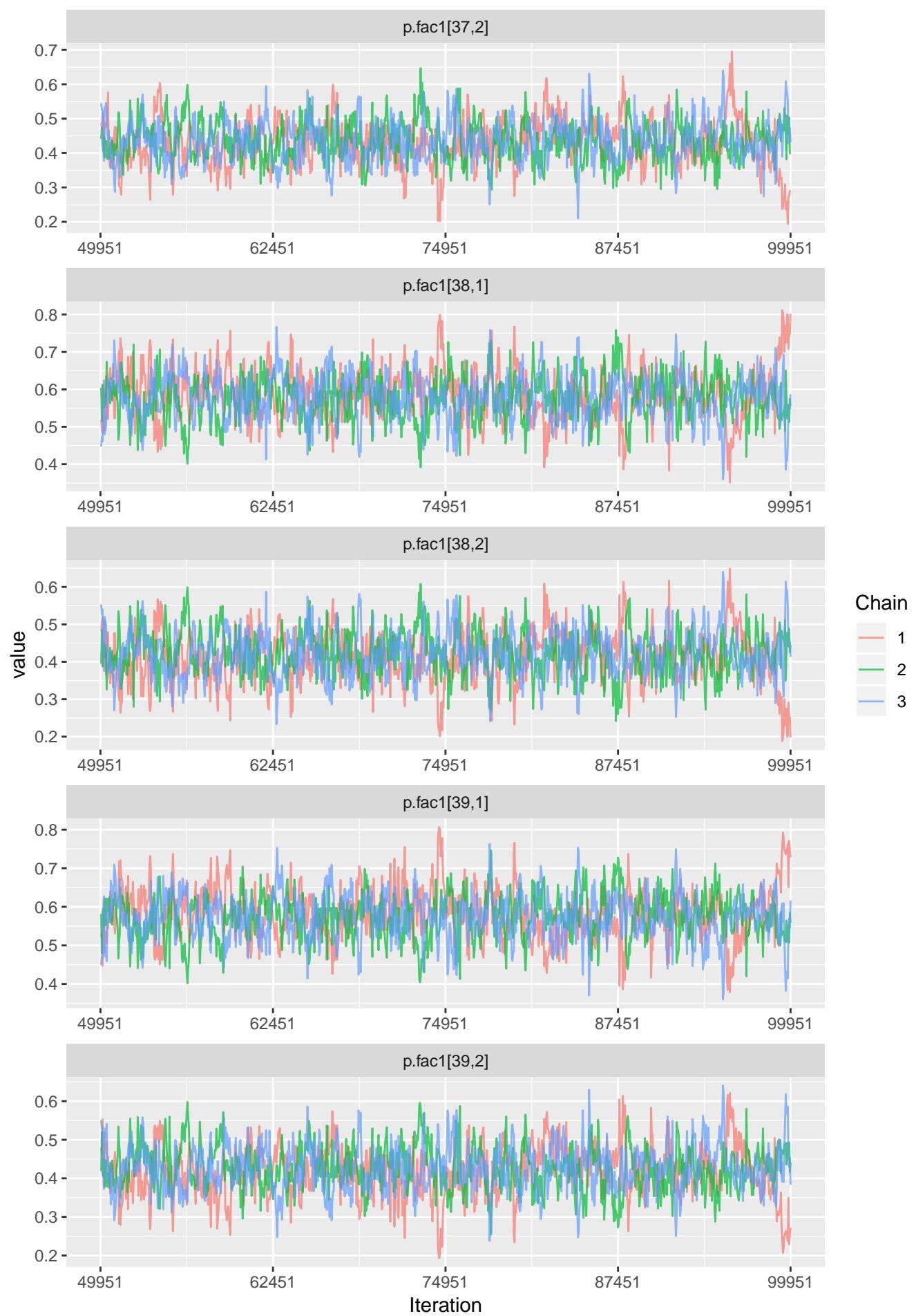


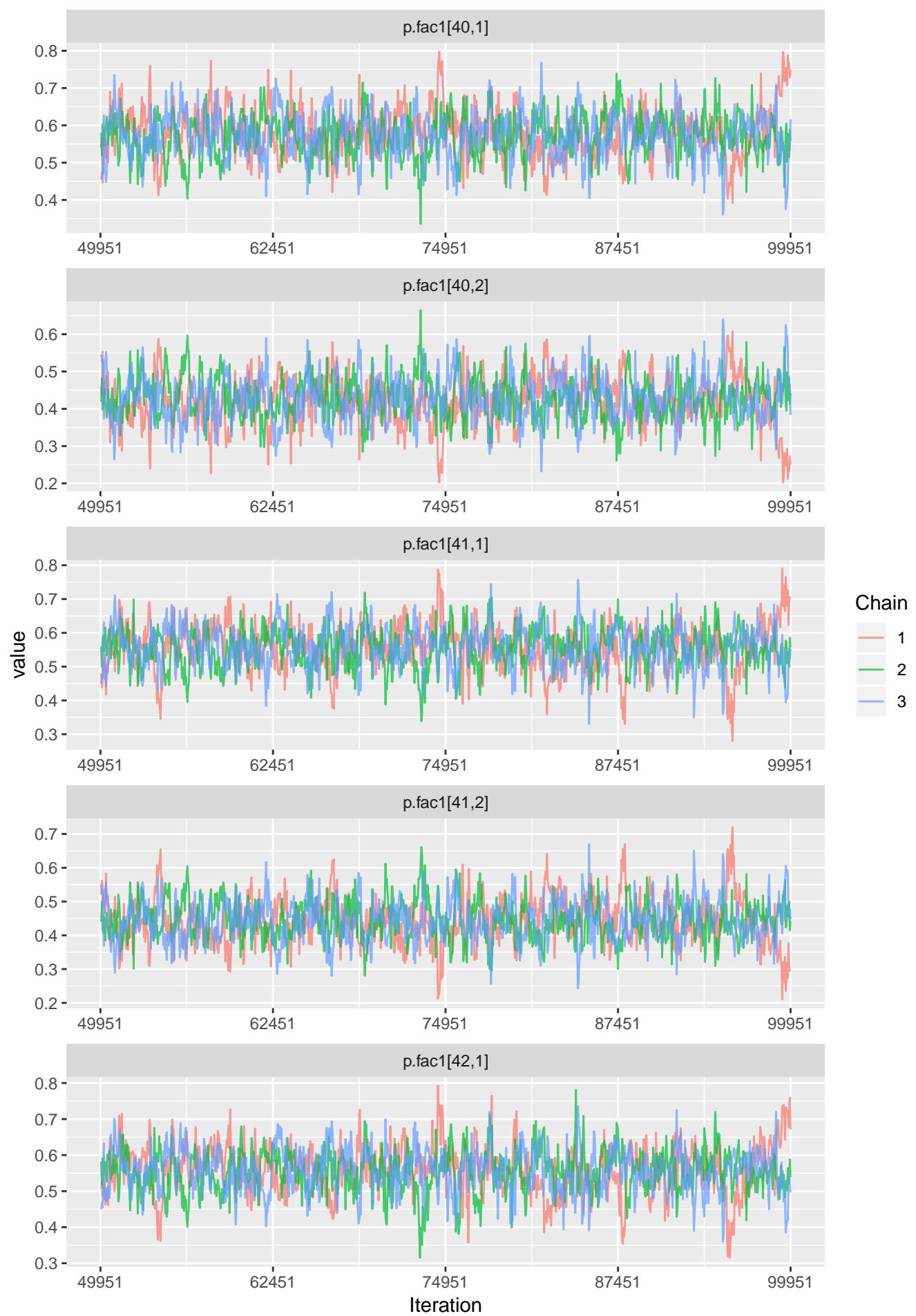
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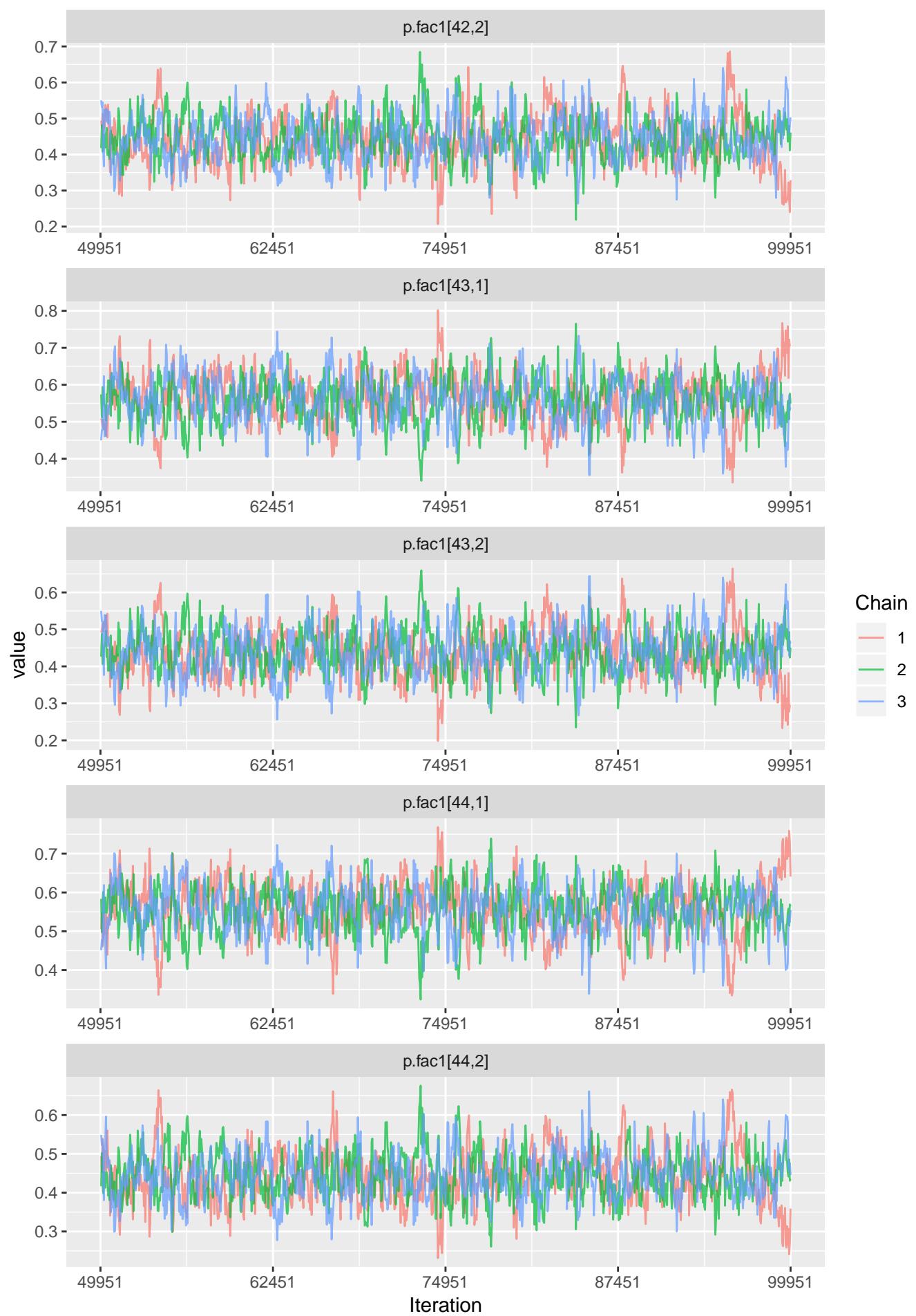
- 1
- 2
- 3

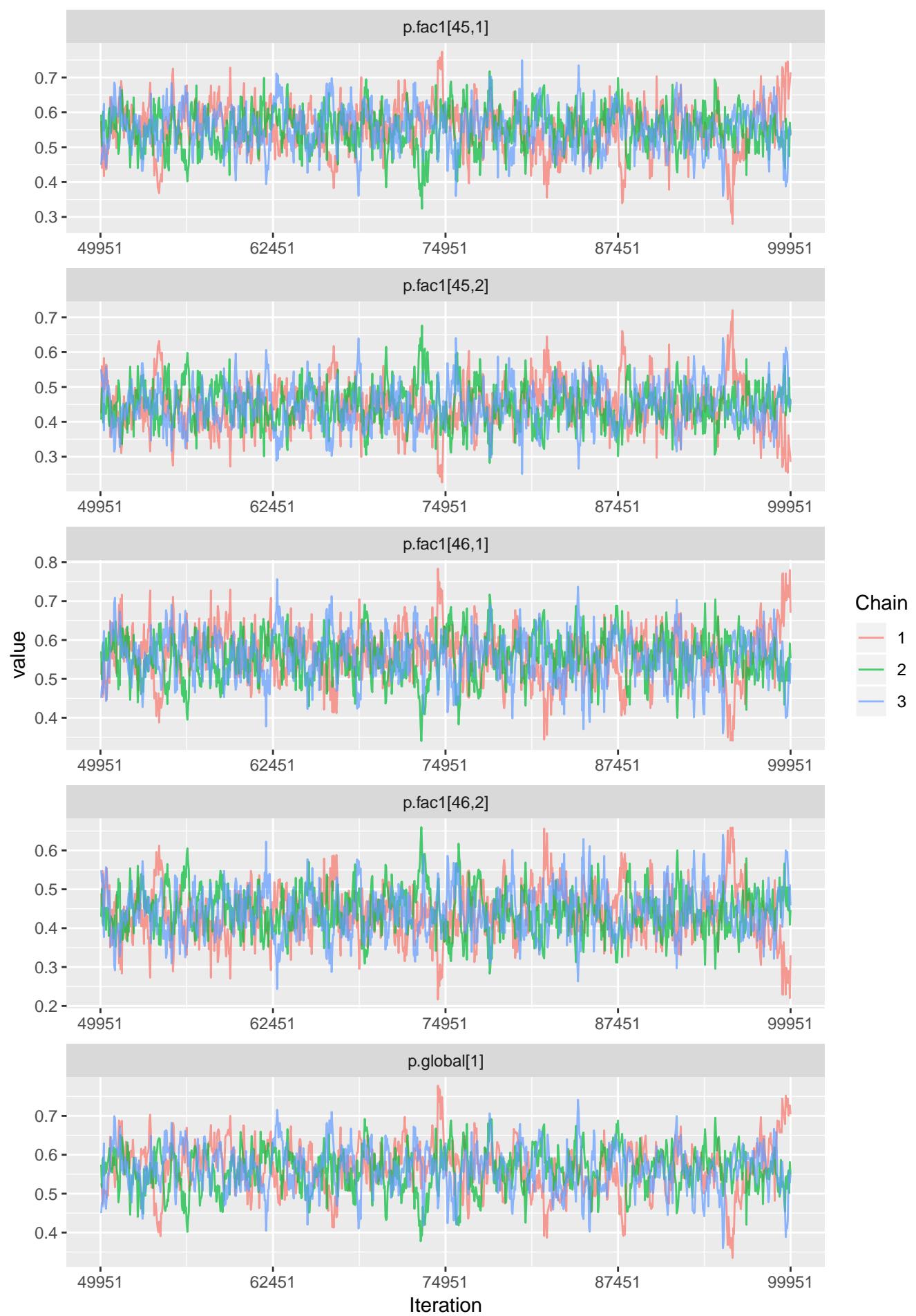
Iteration



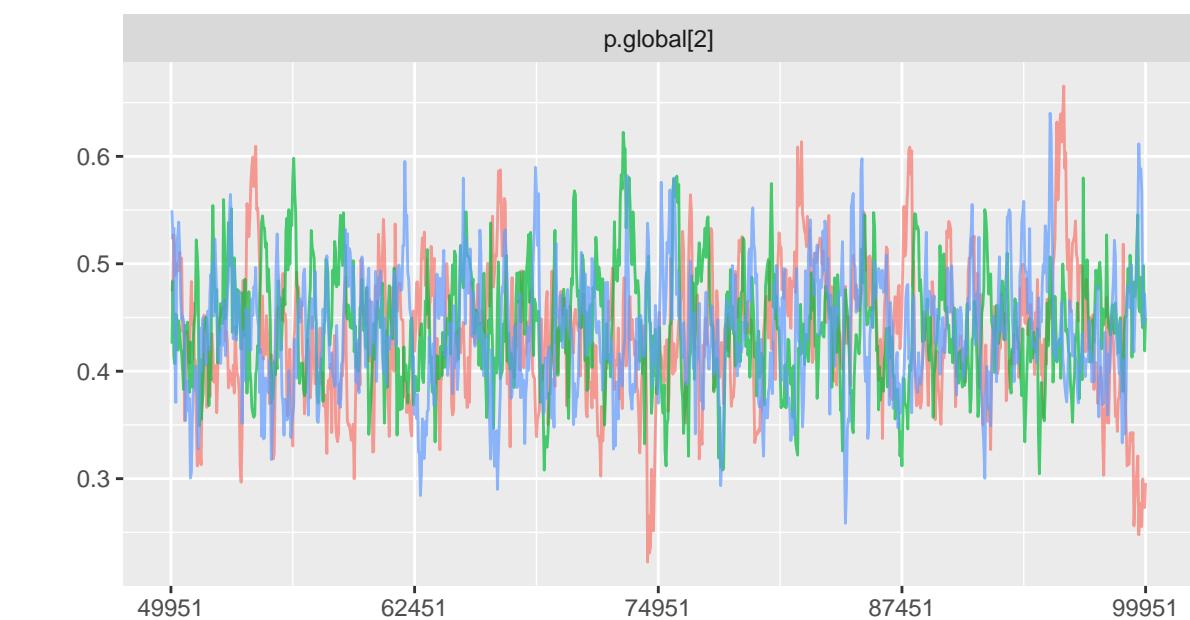




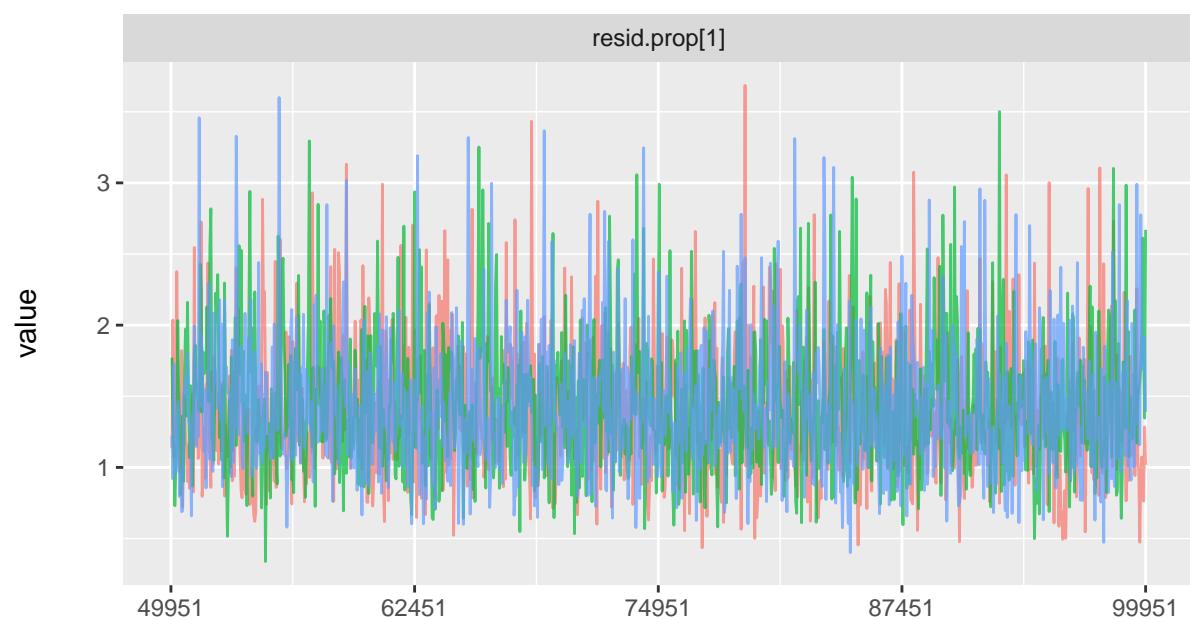




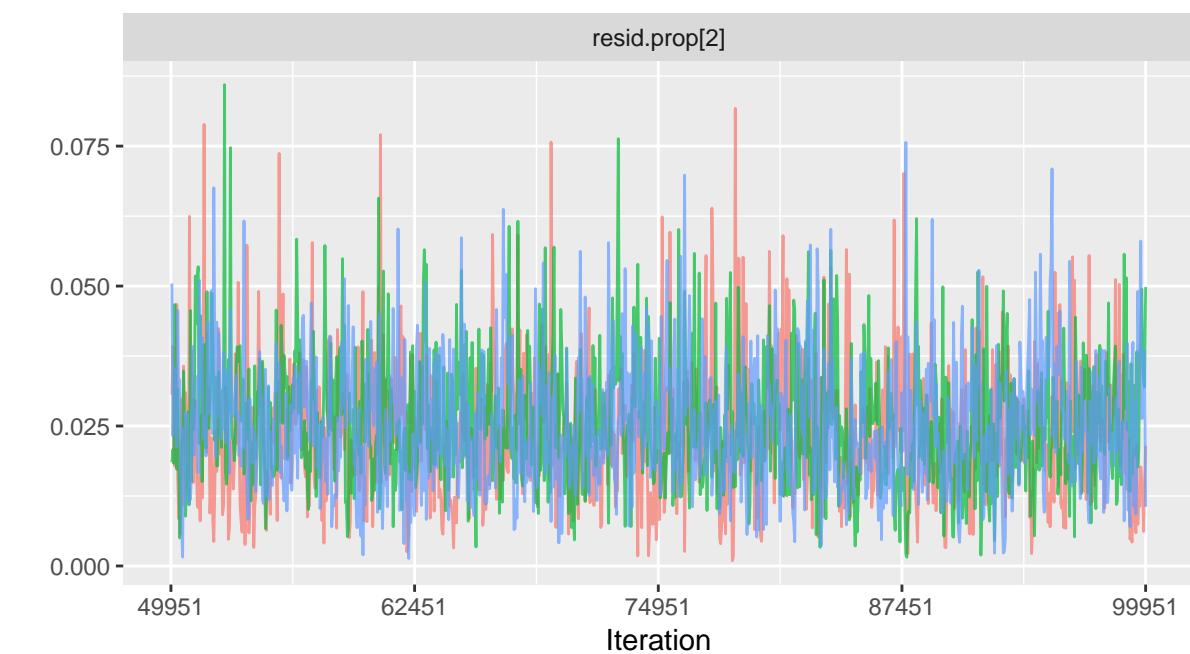
p.global[2]



resid.prop[1]



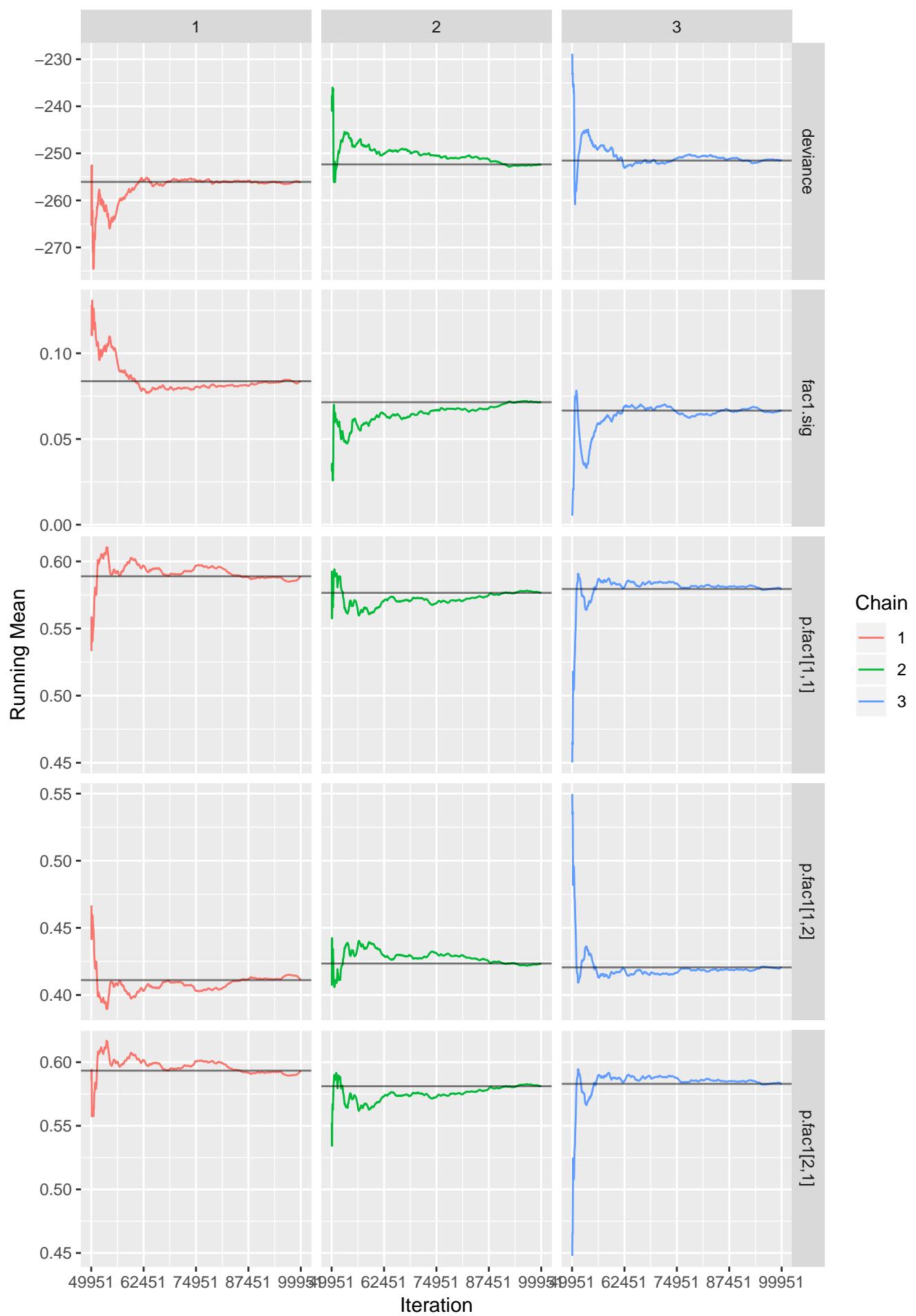
resid.prop[2]

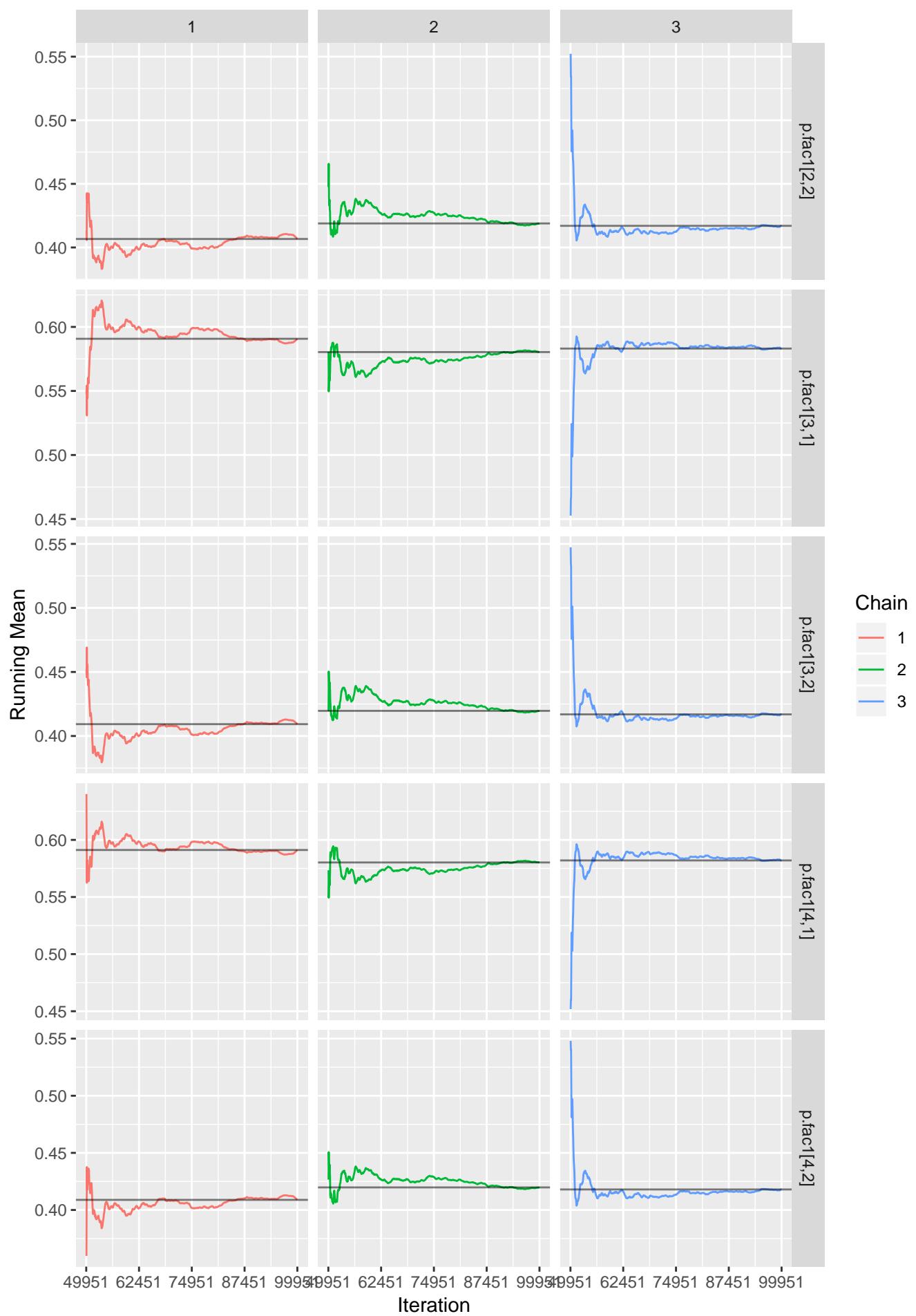


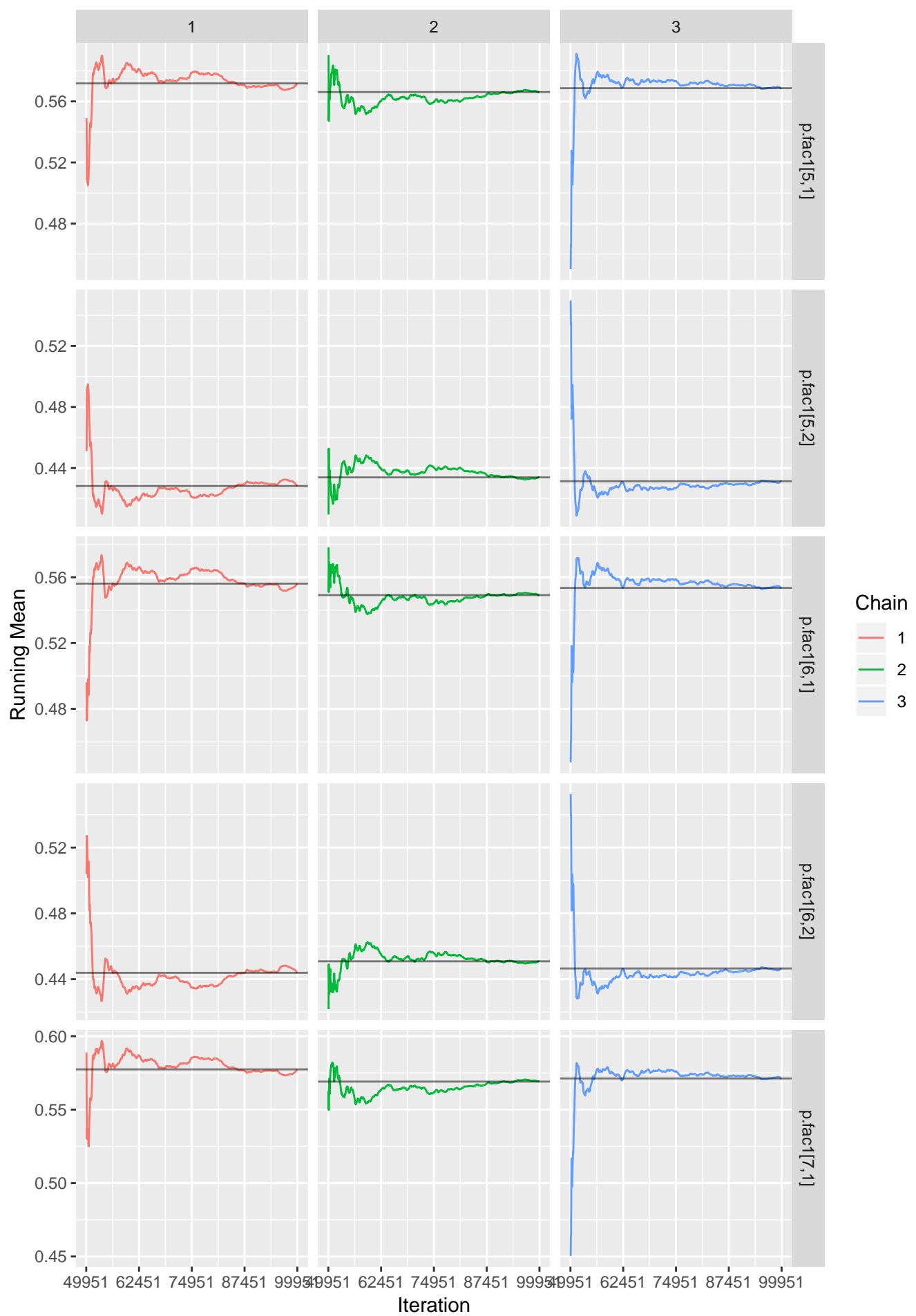
Chain

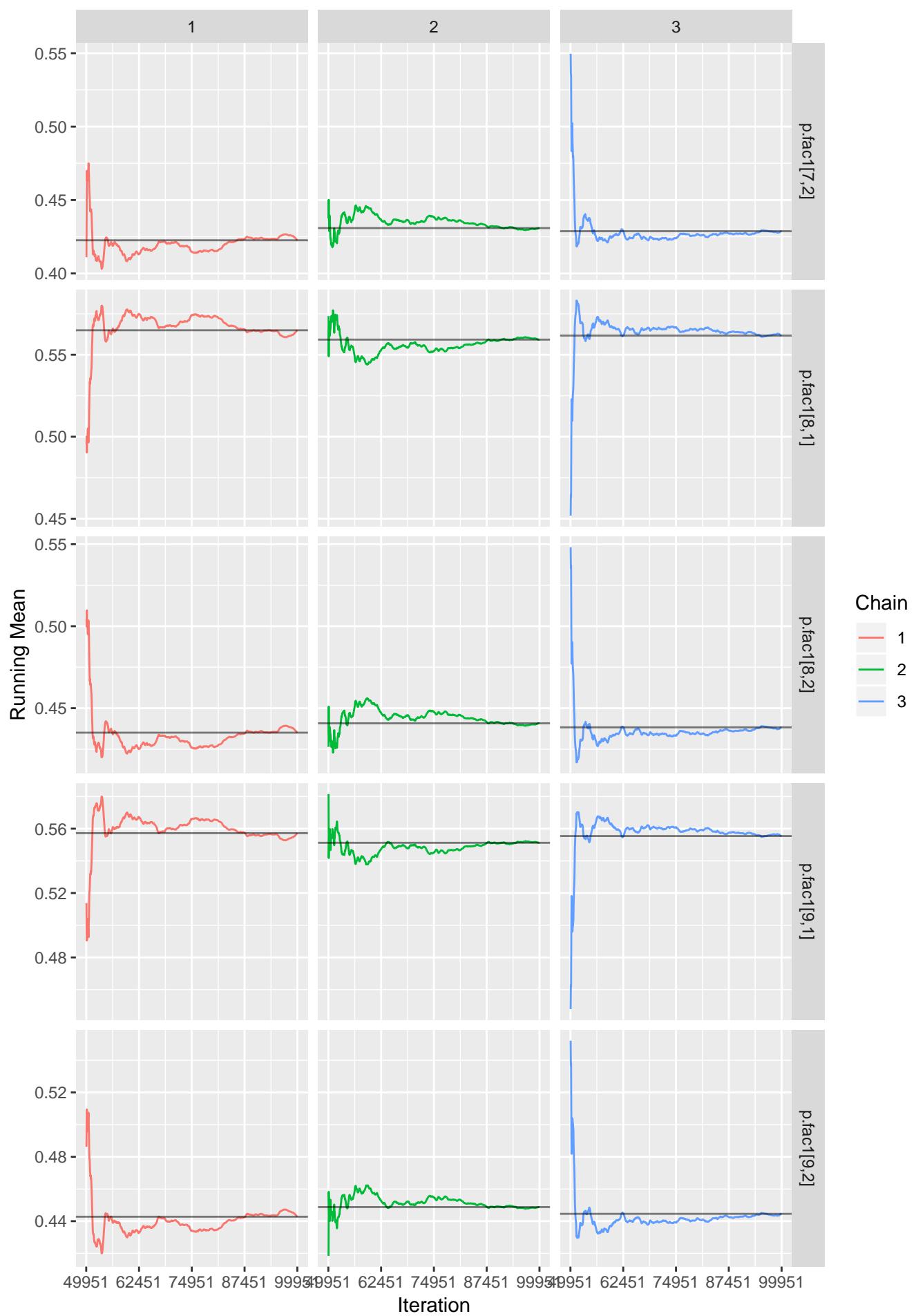
- 1
- 2
- 3

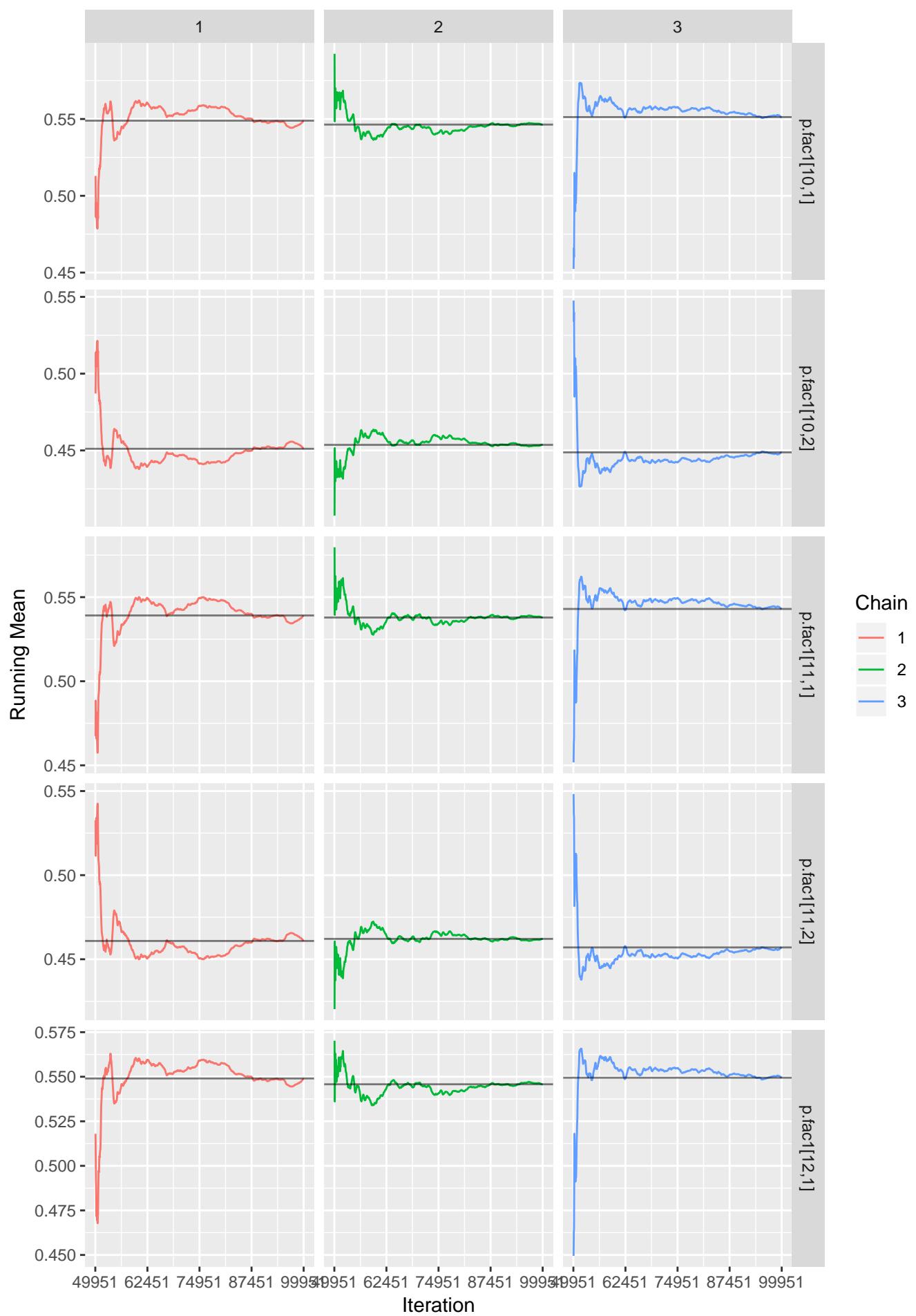
Iteration

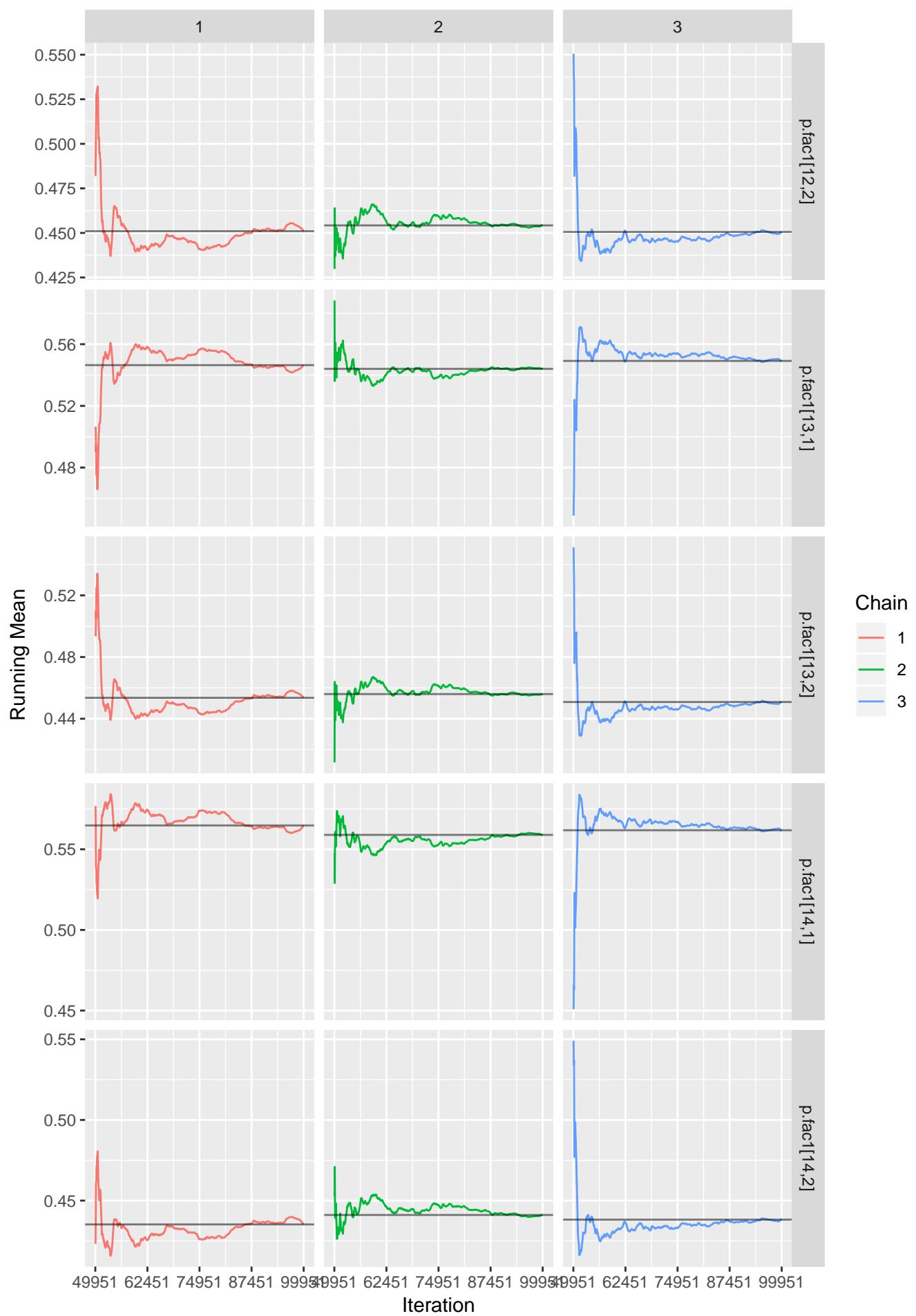


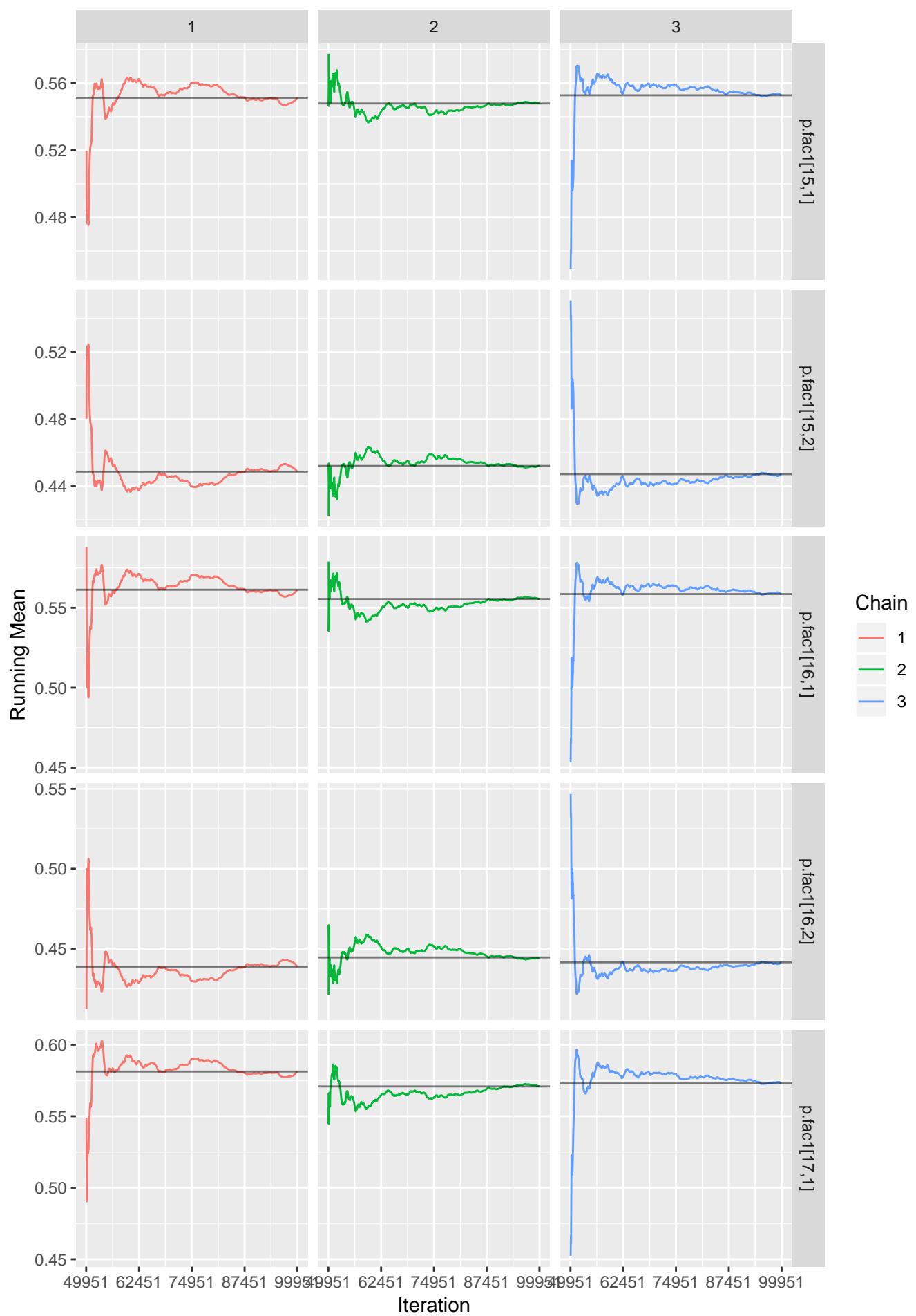


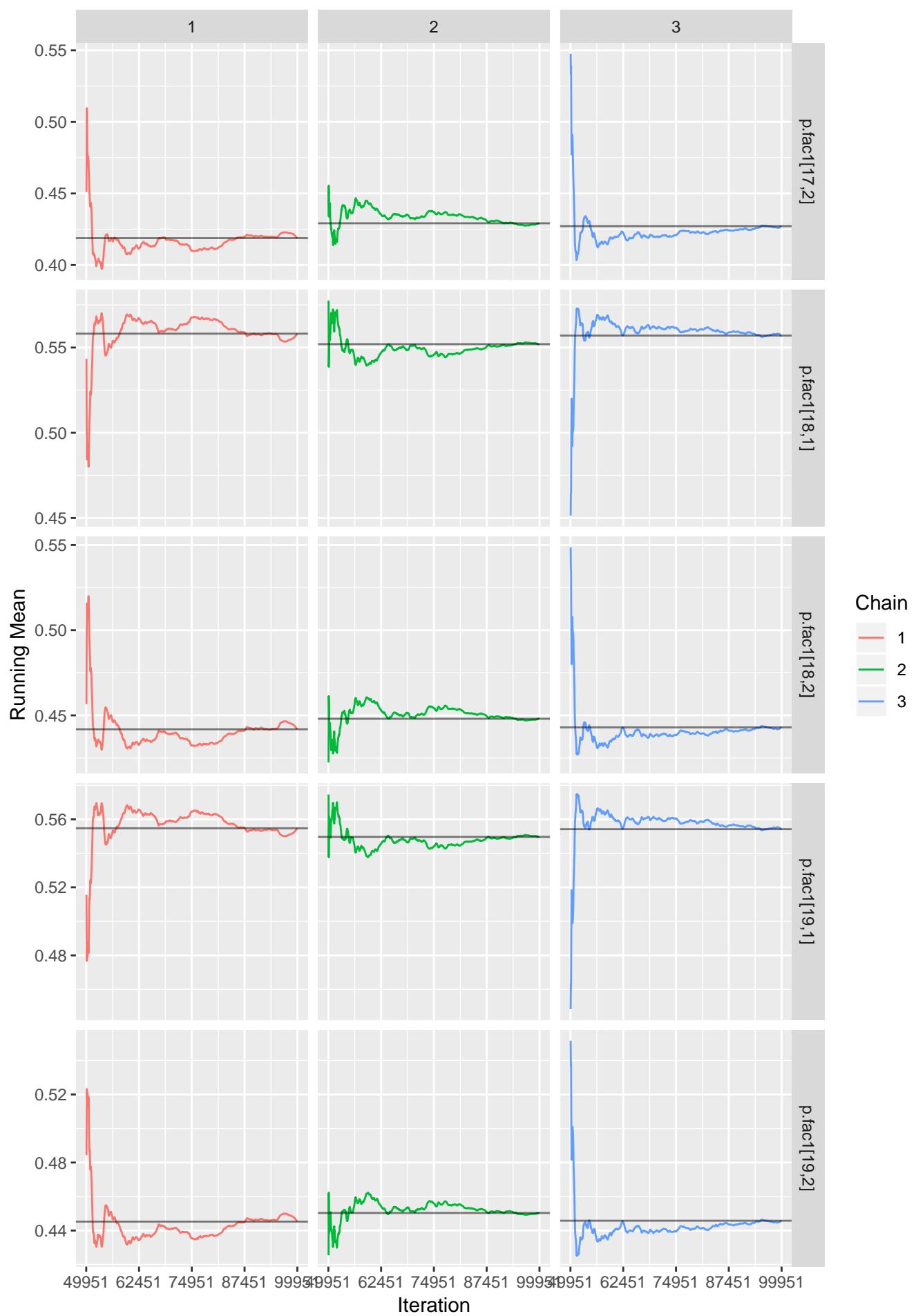


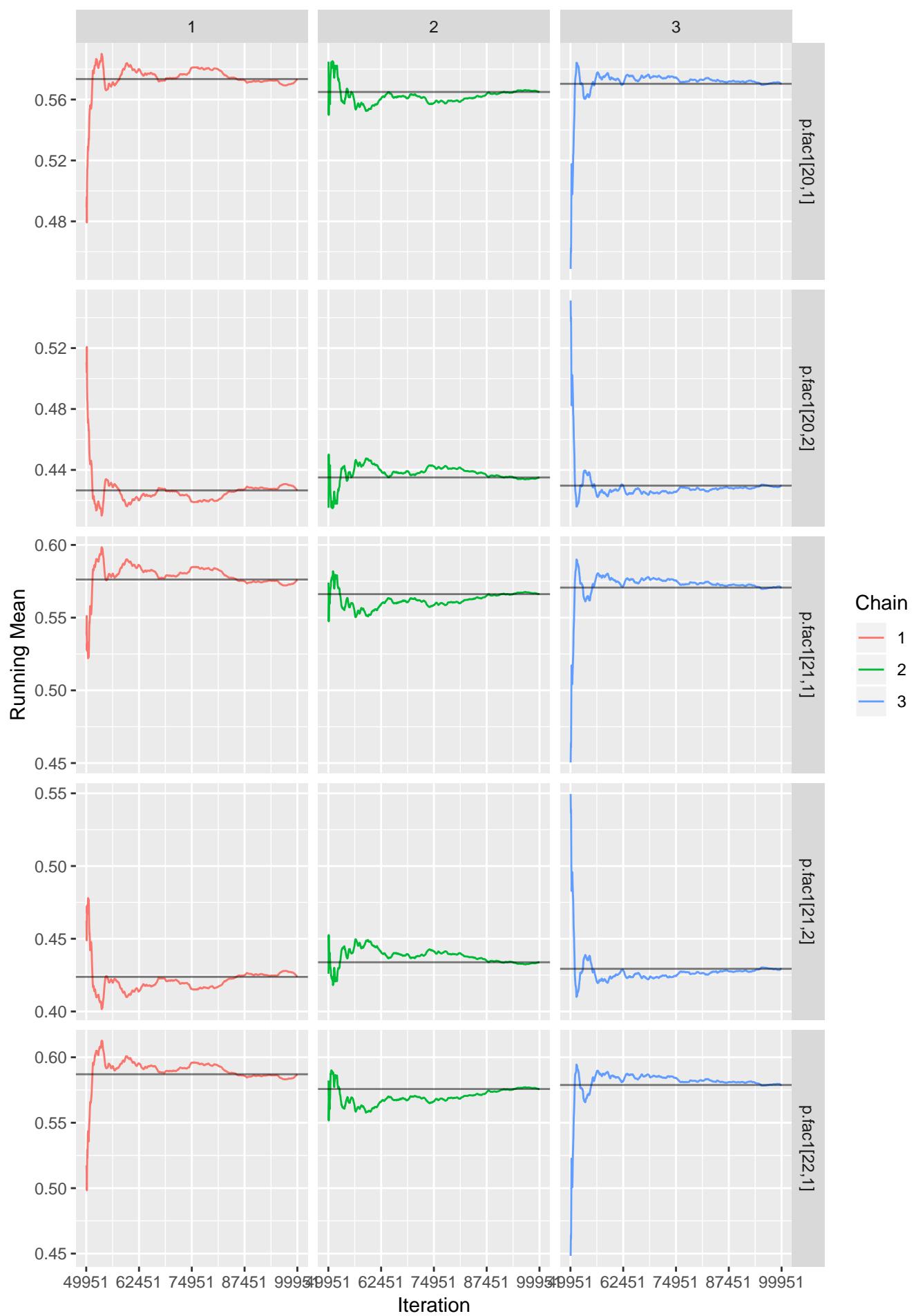


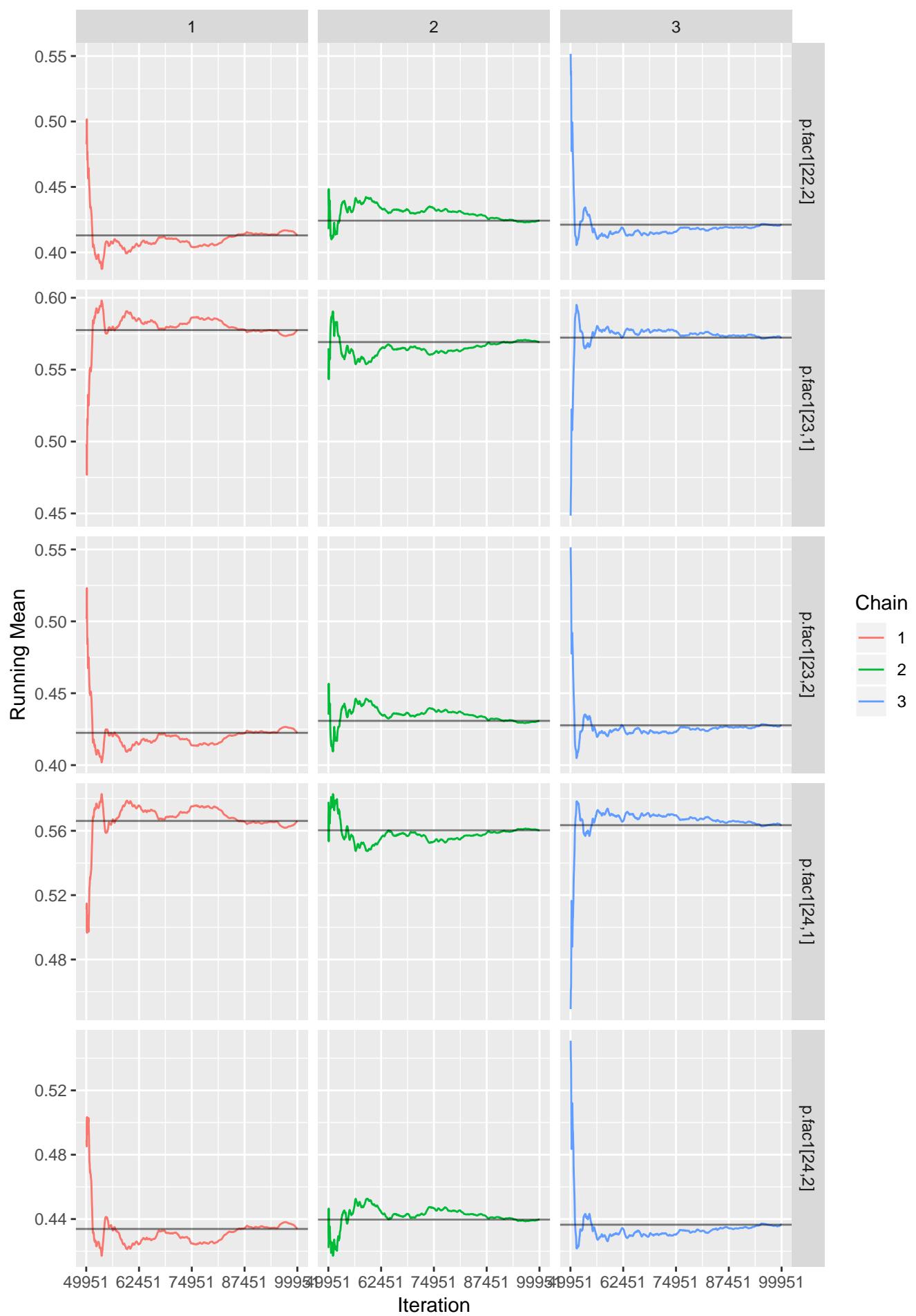


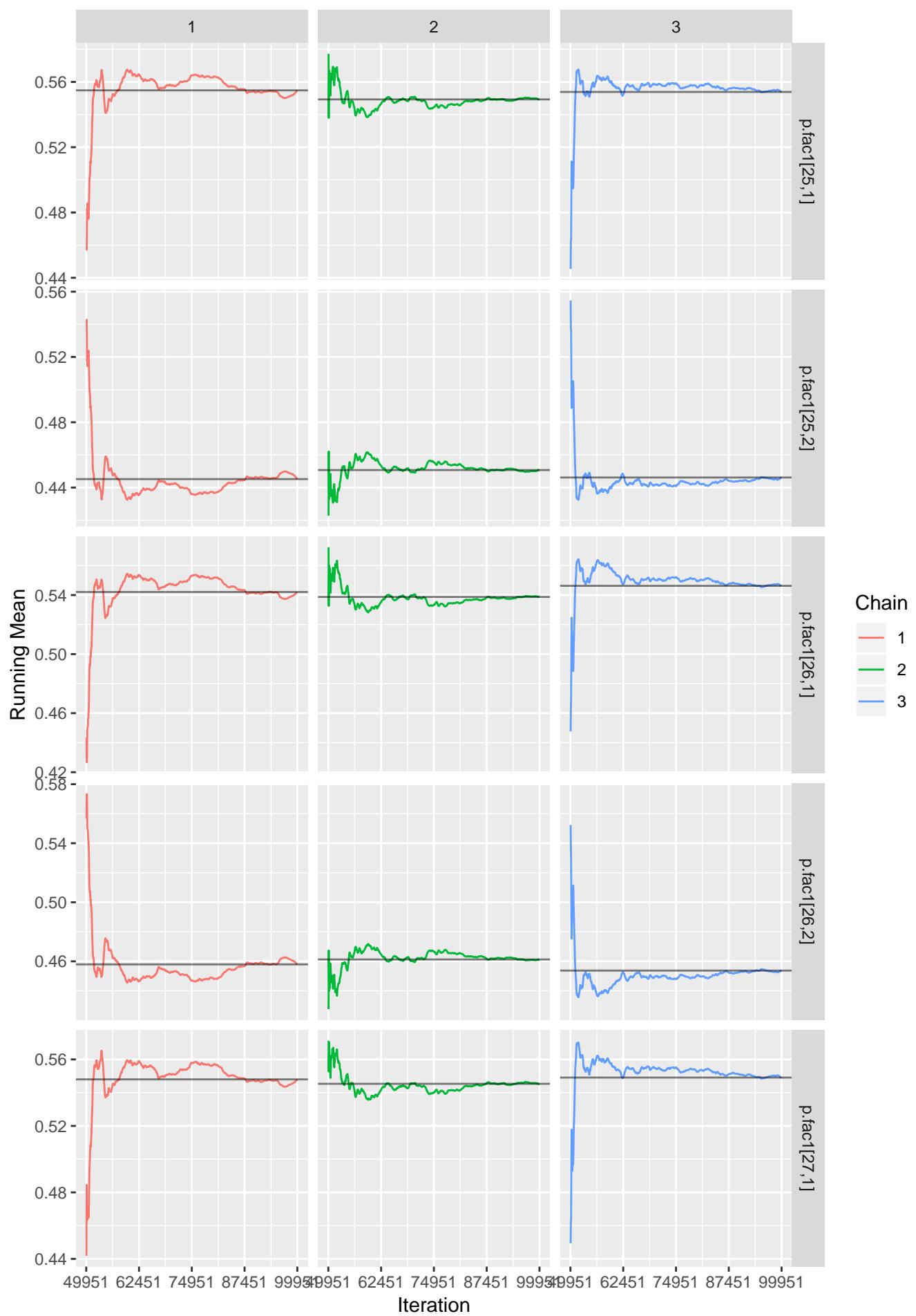


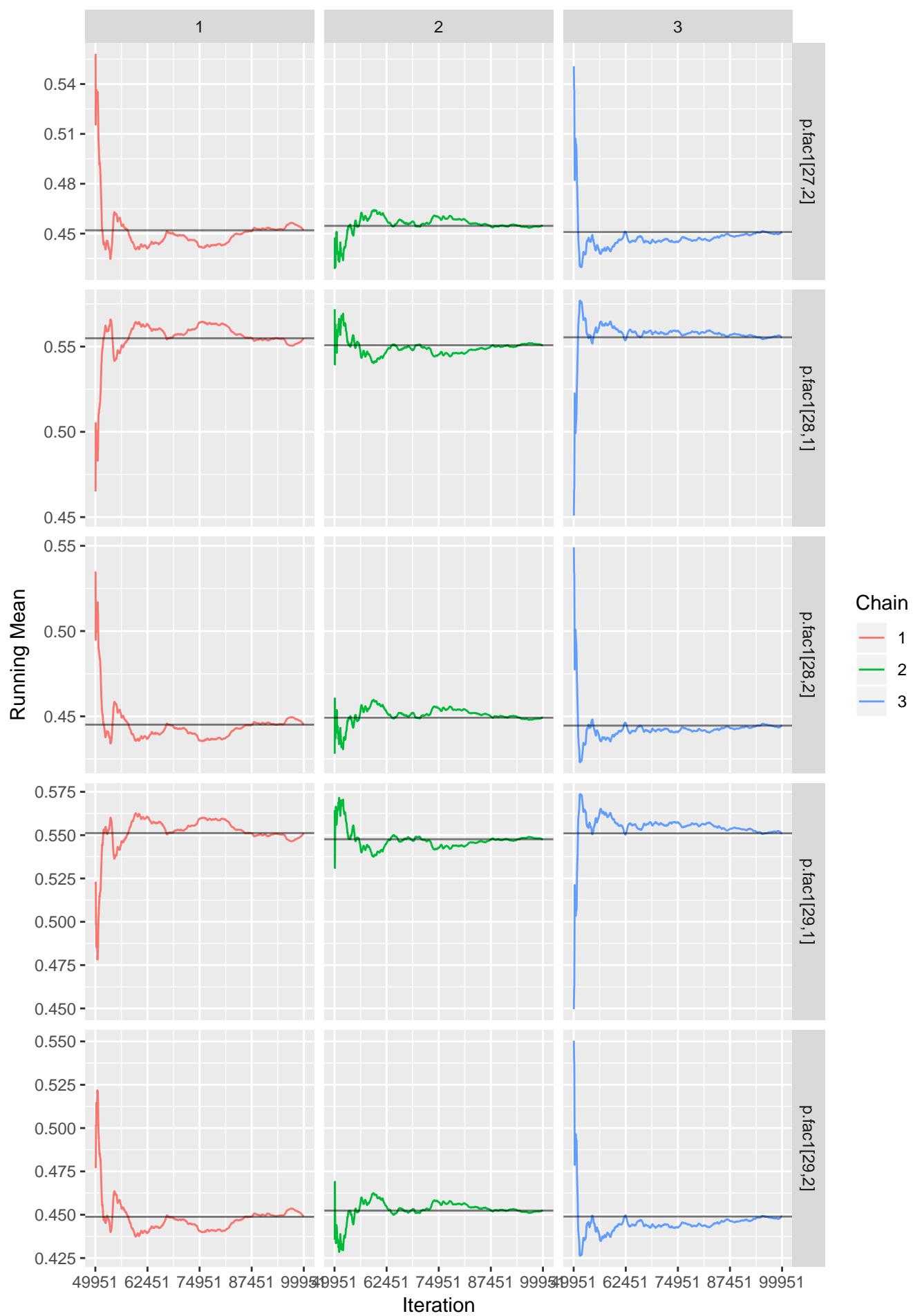


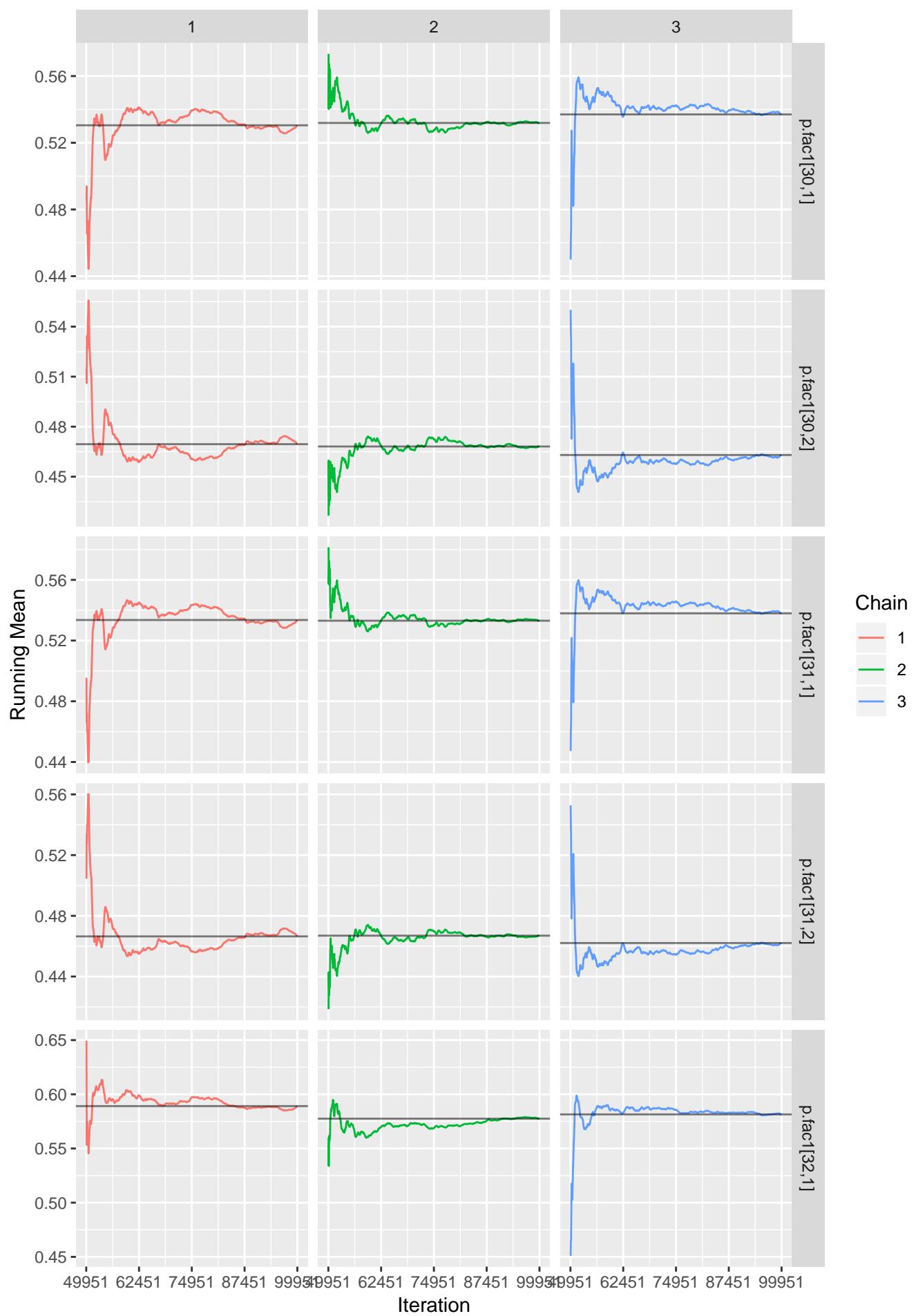


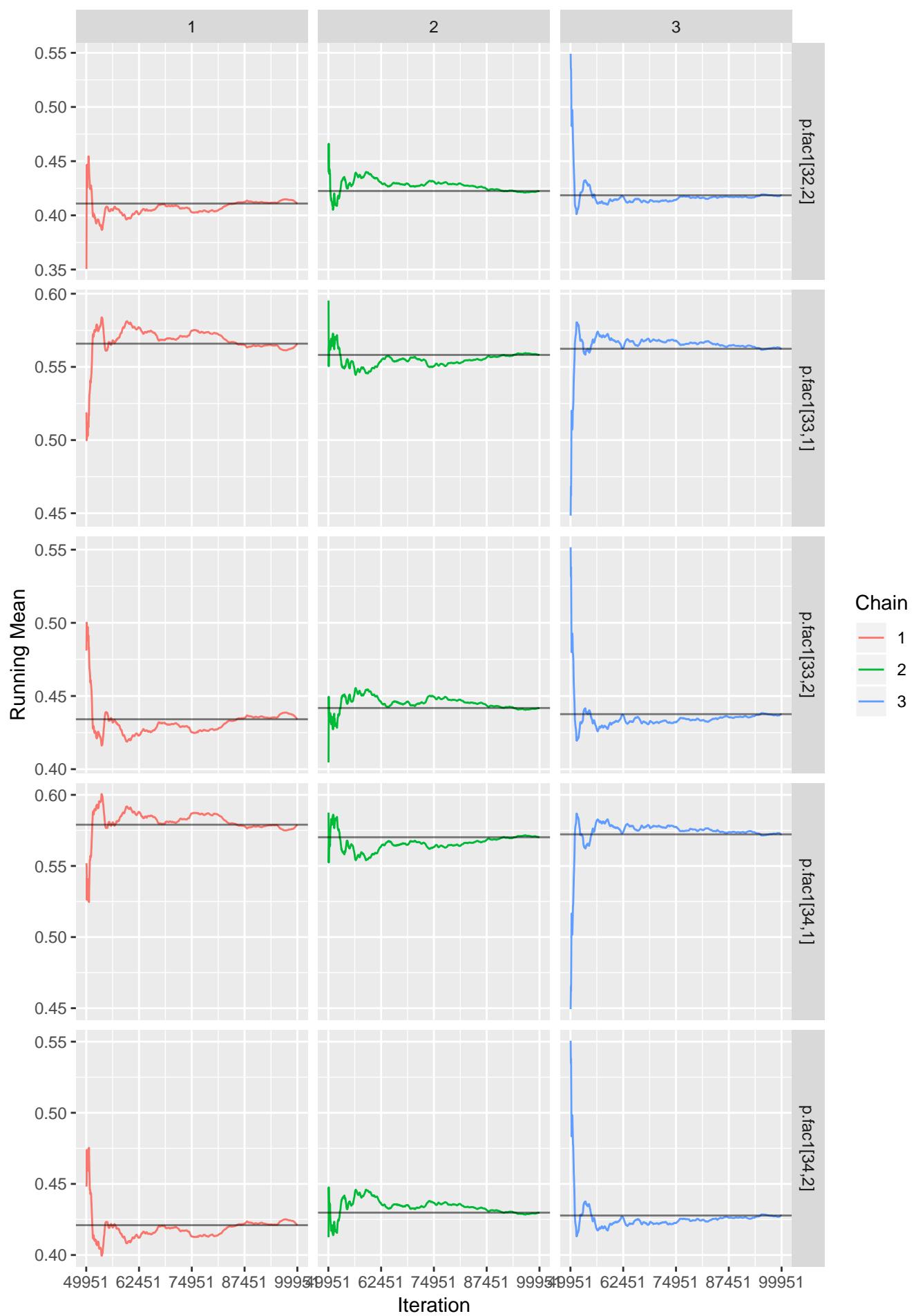


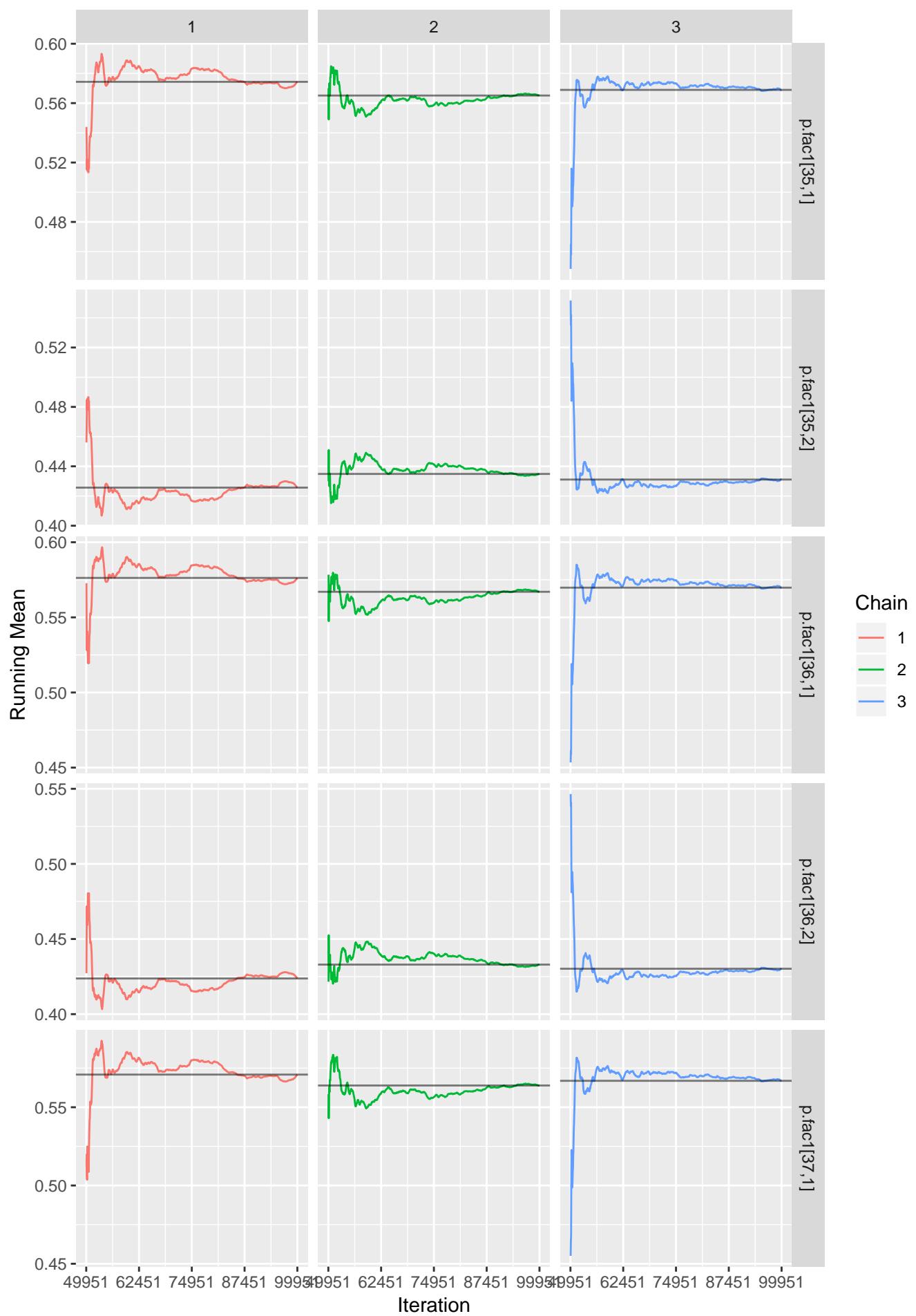


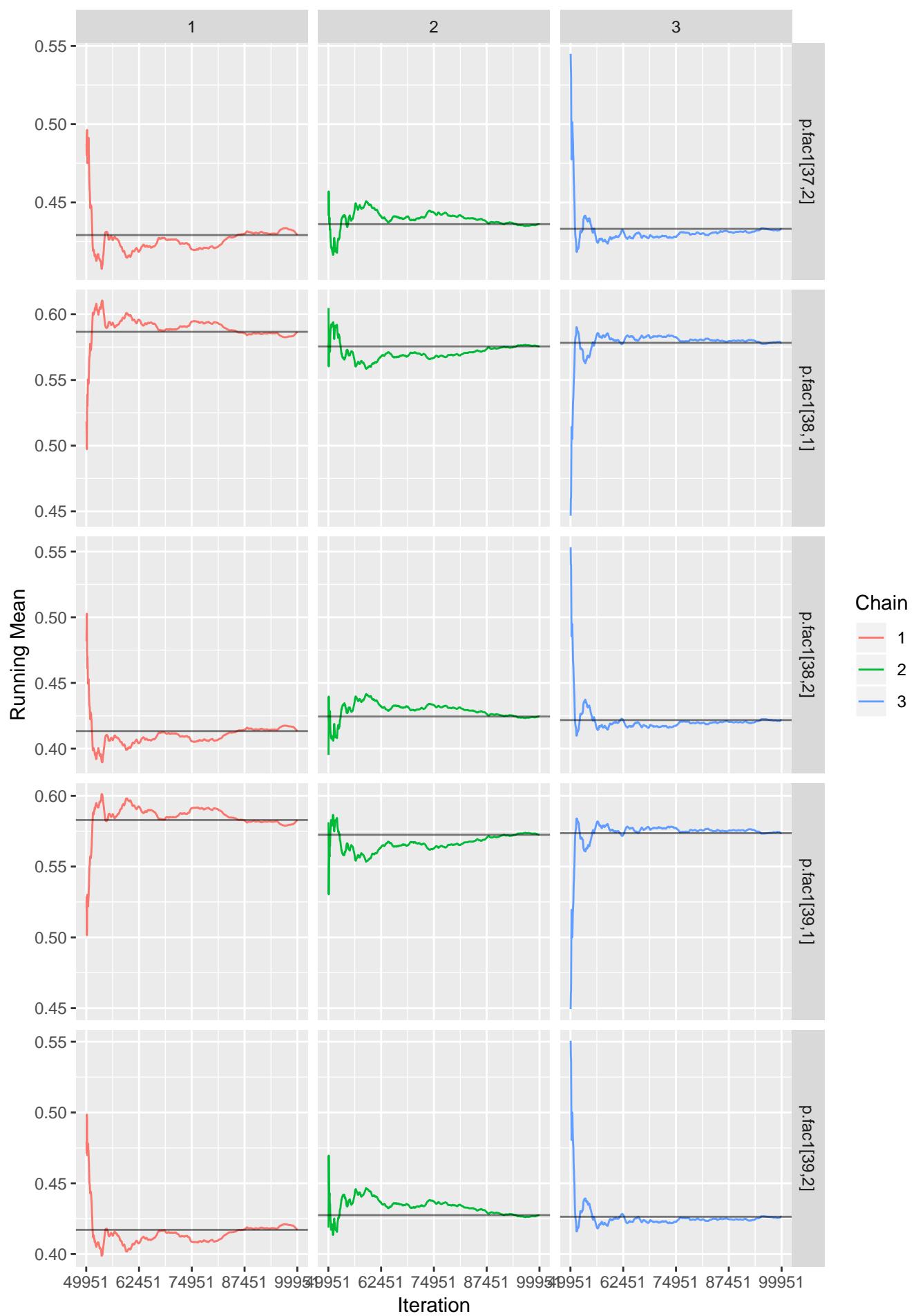


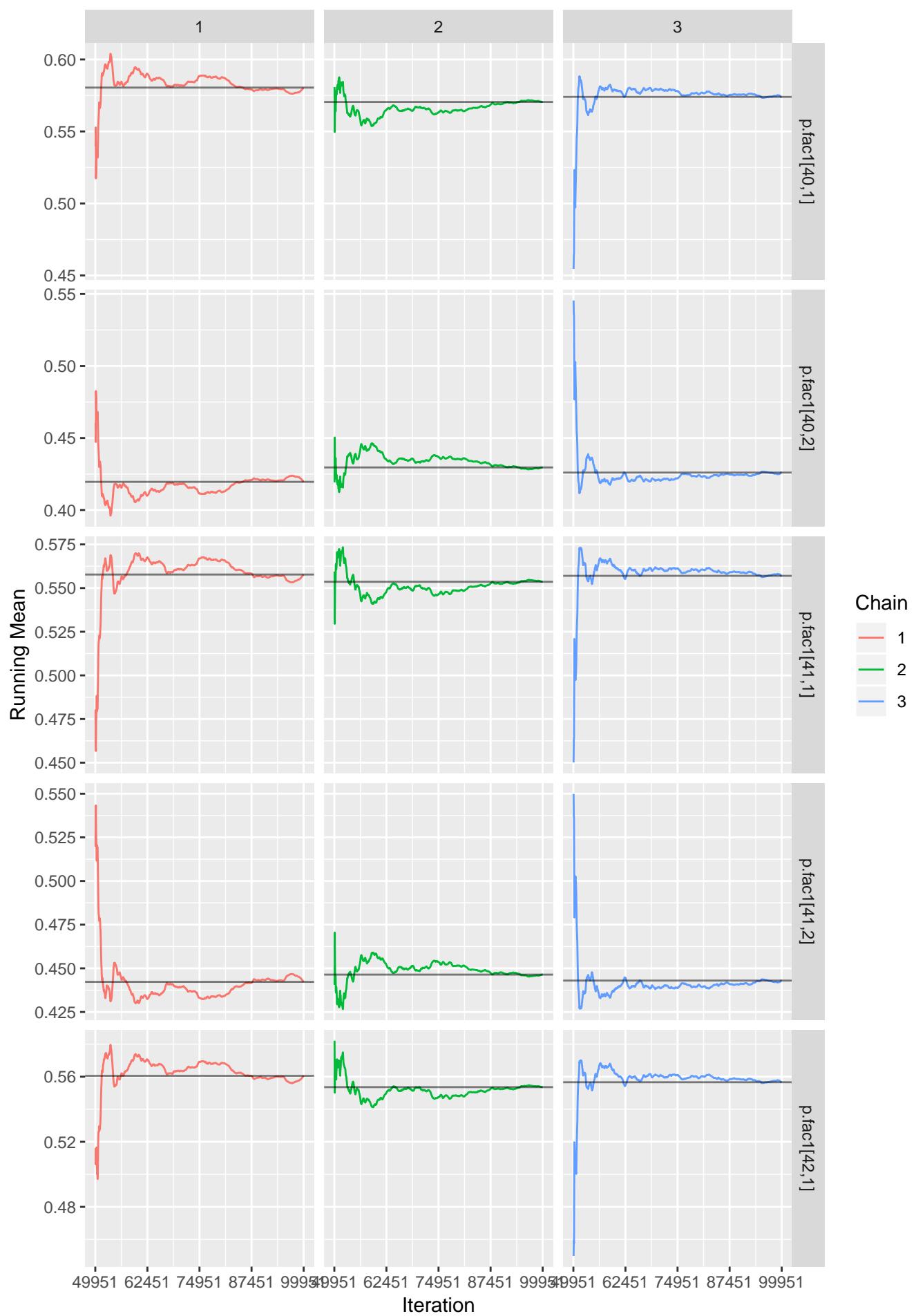


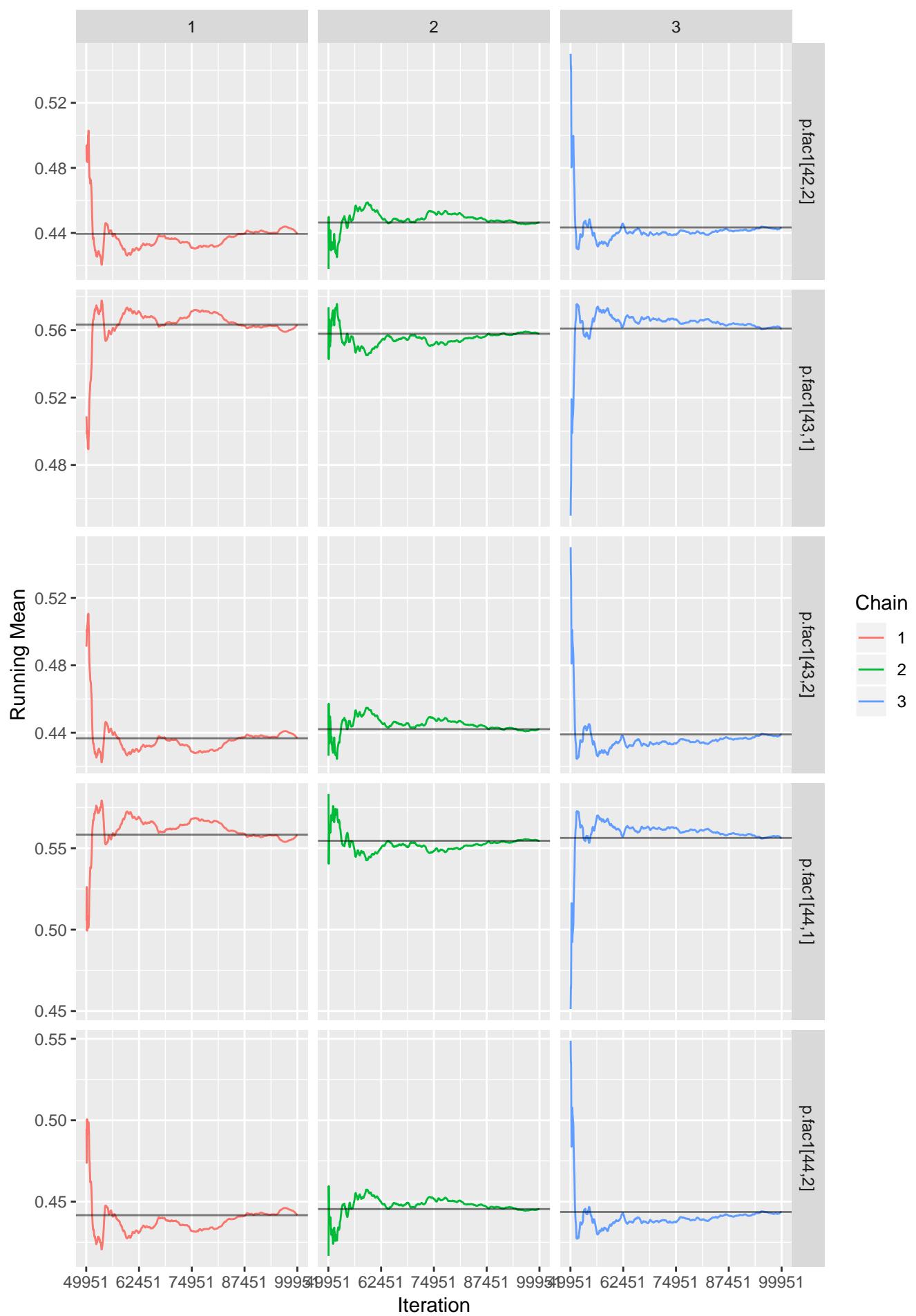


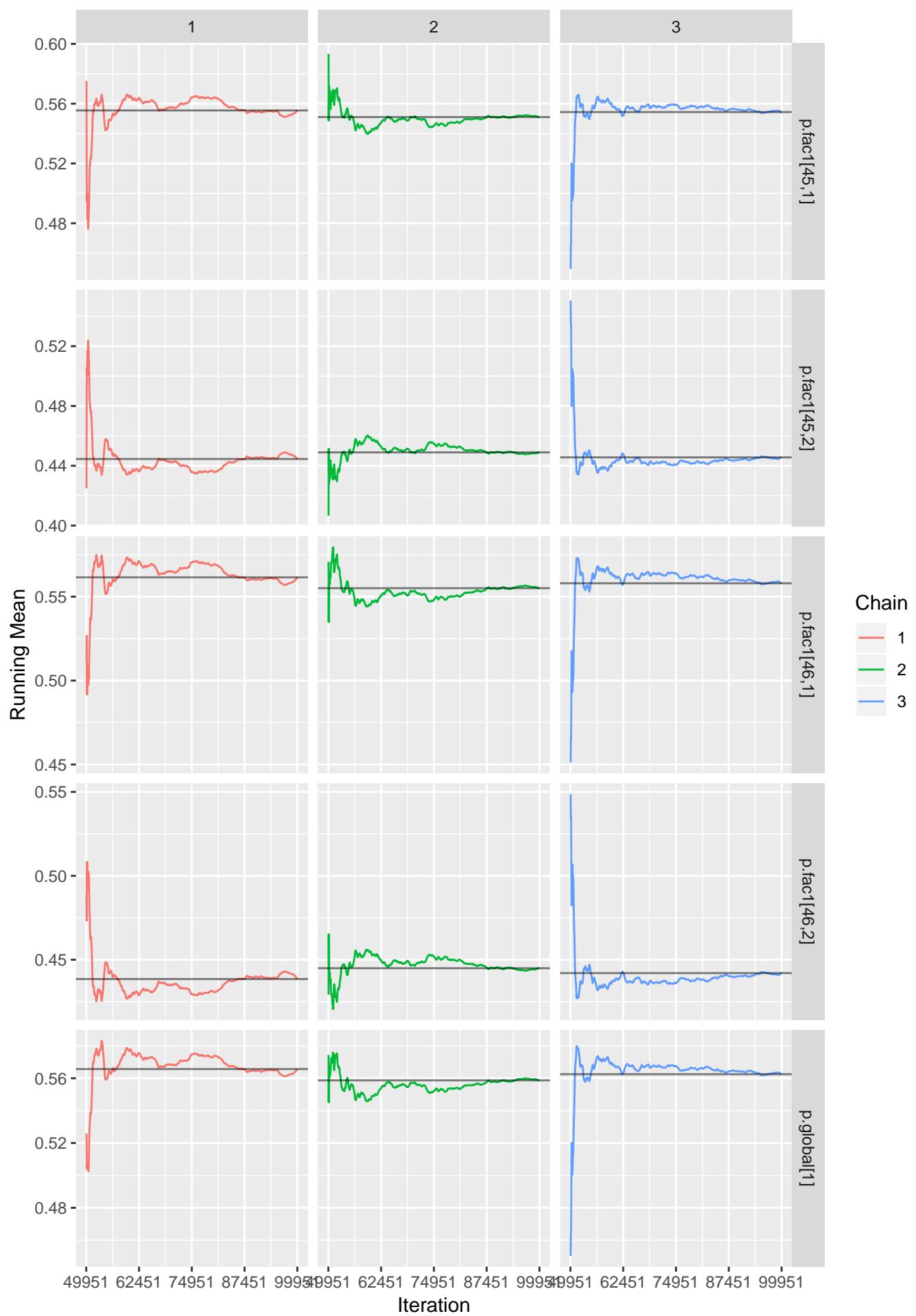


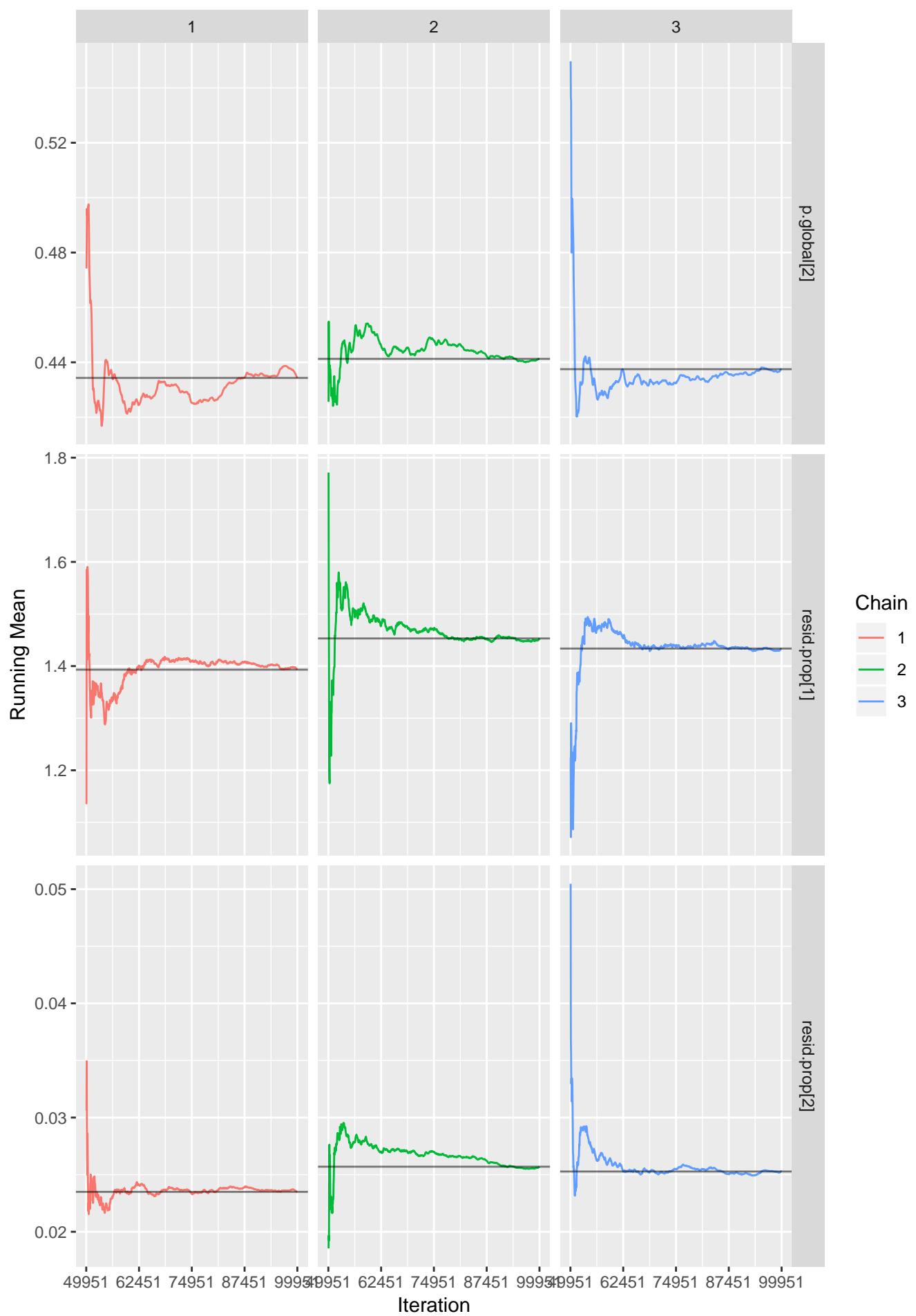


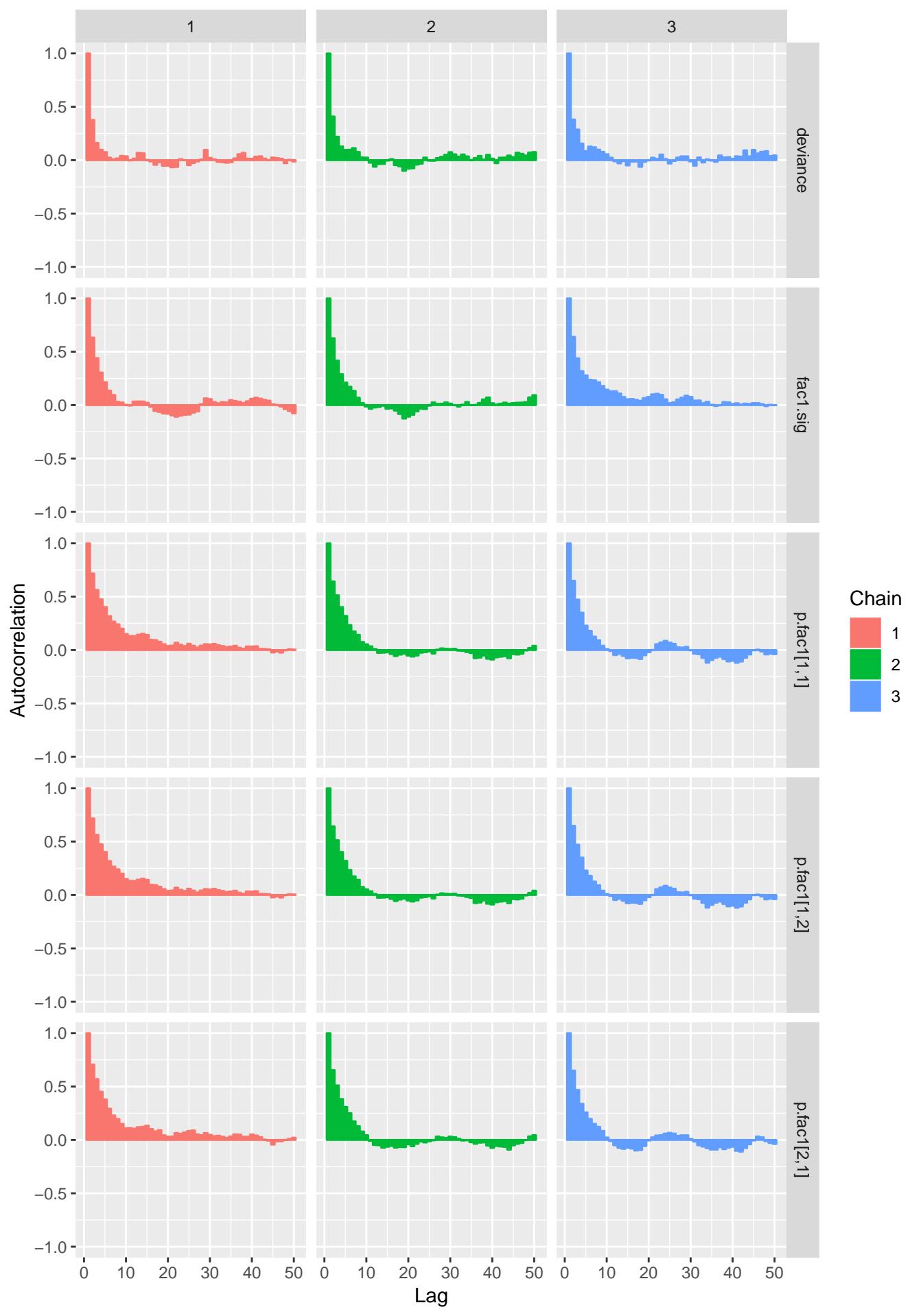


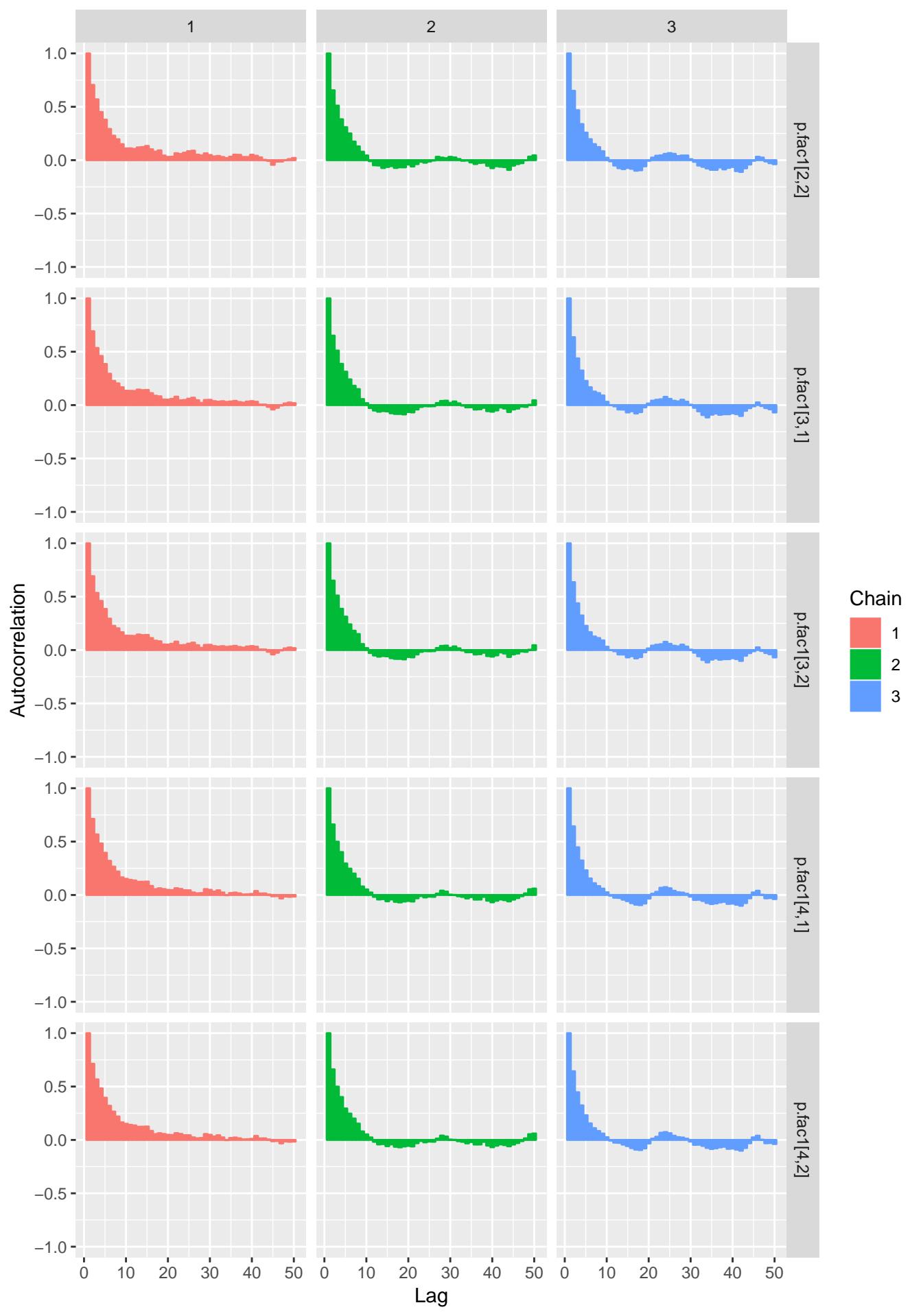


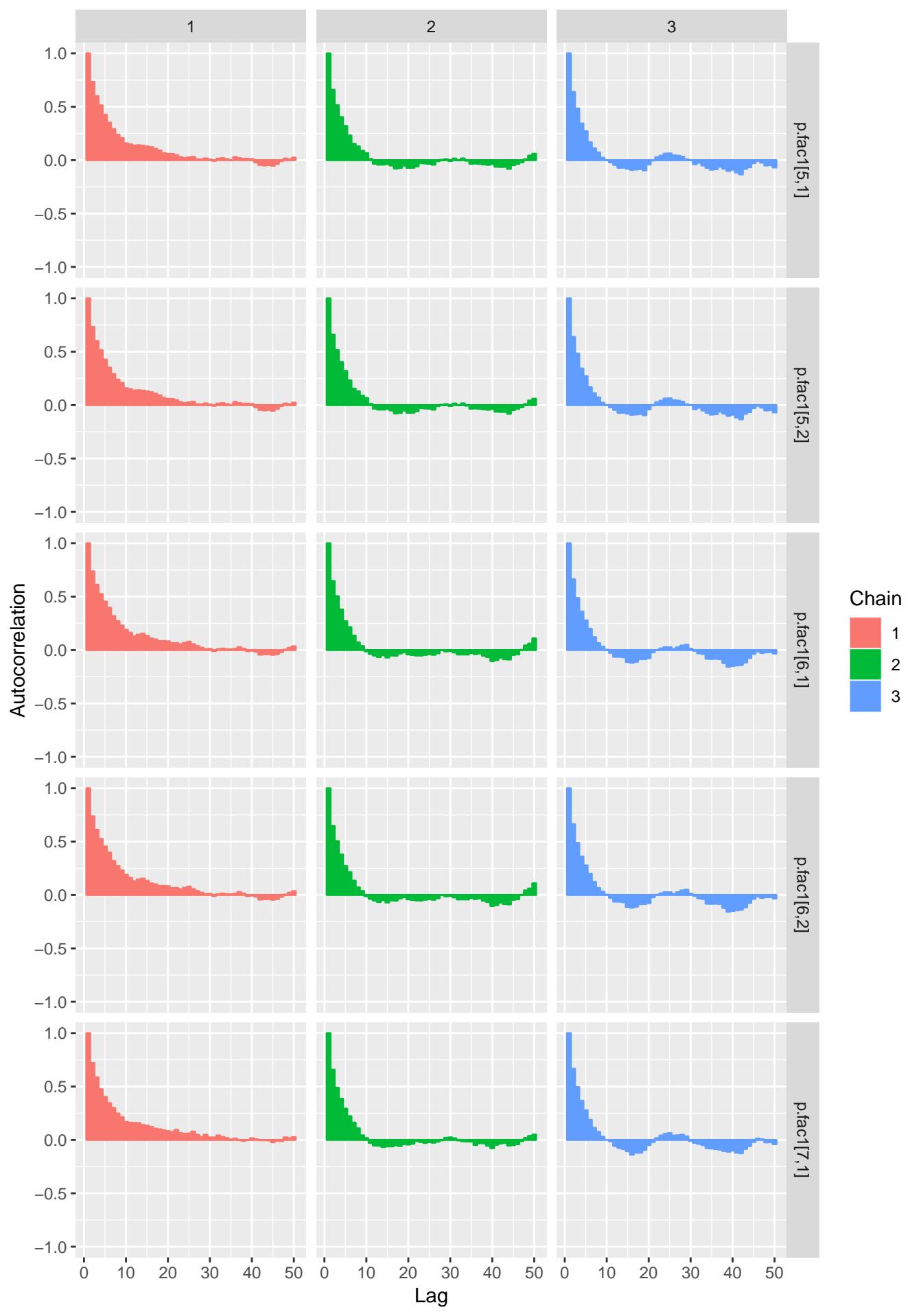


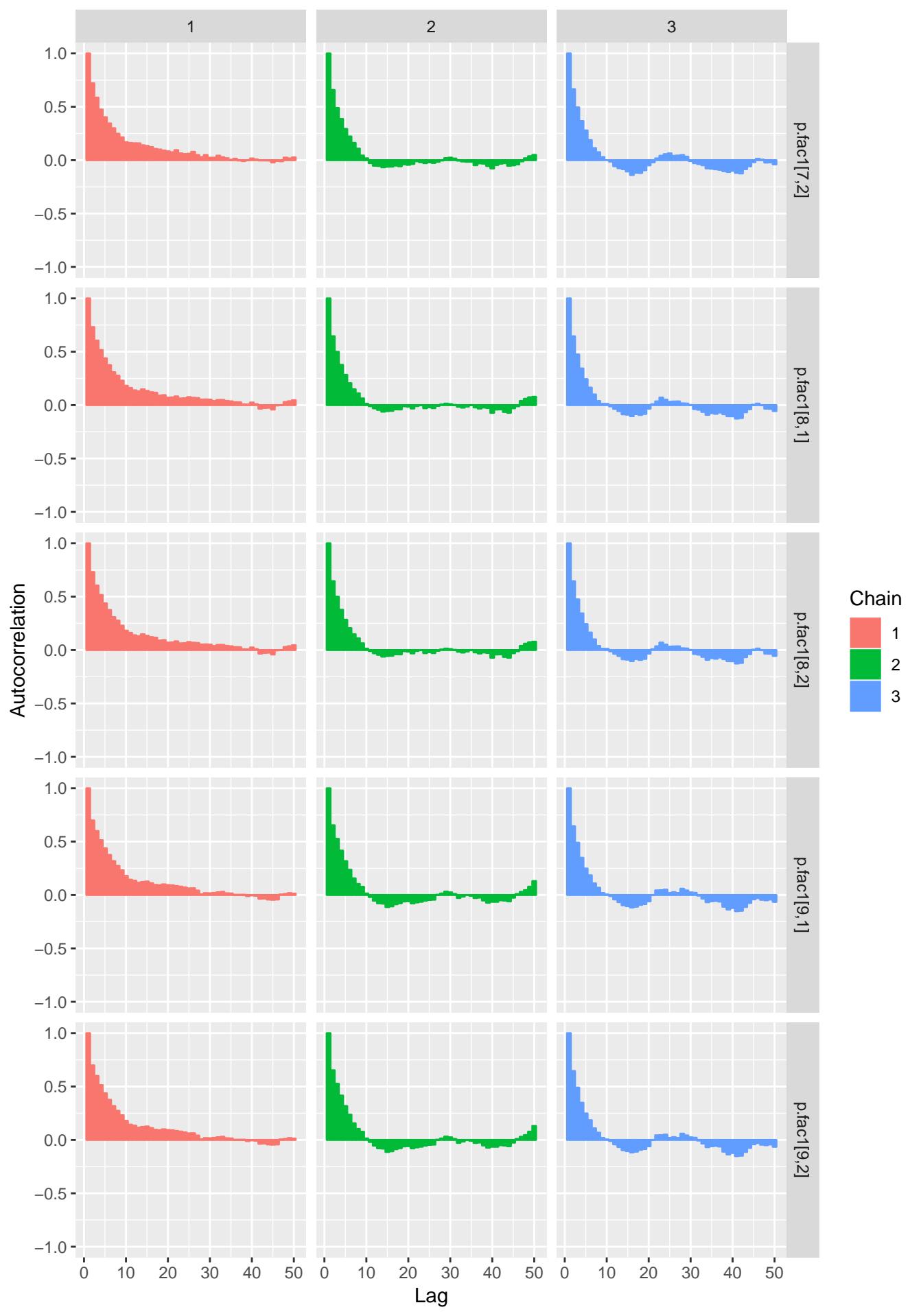


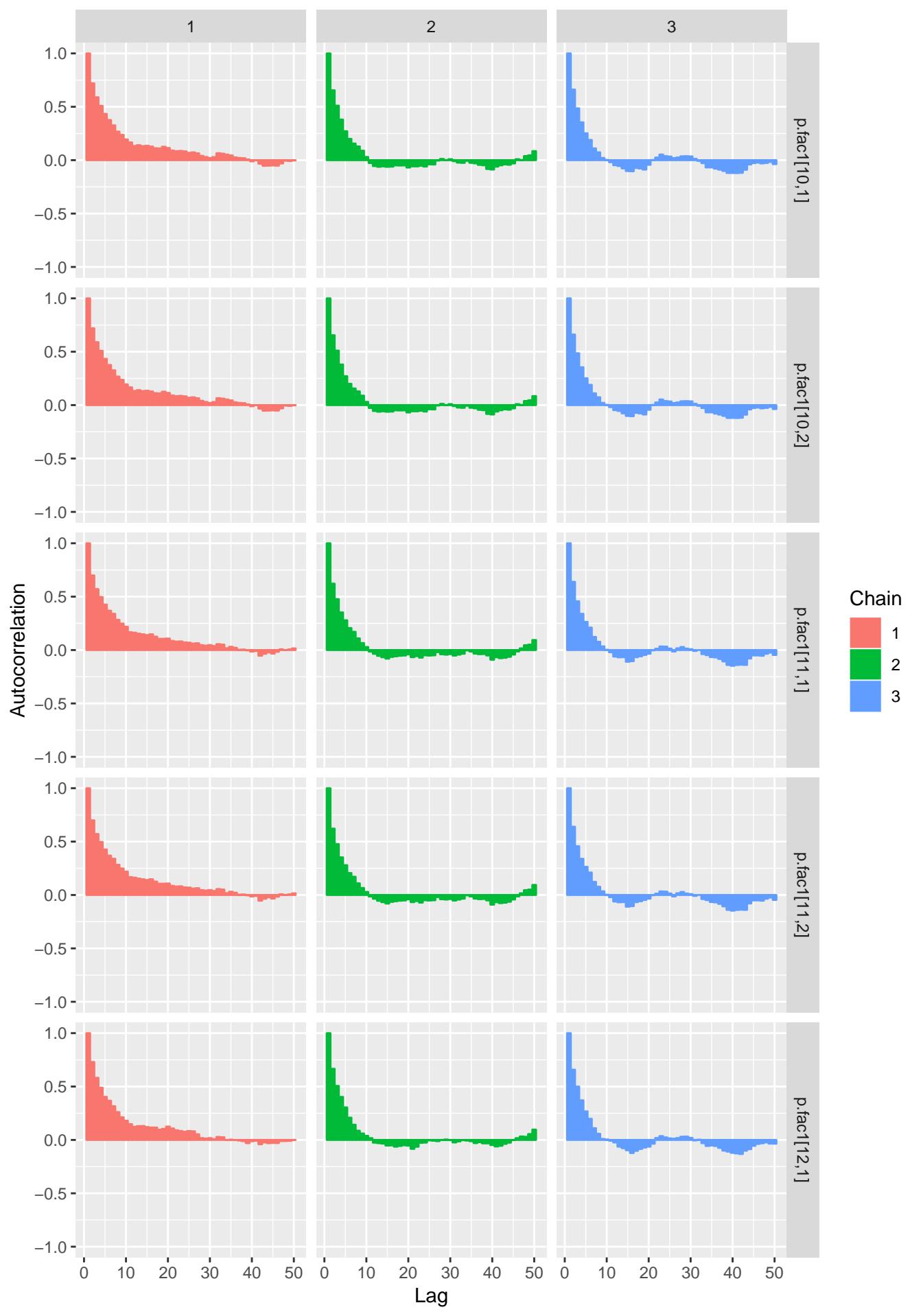


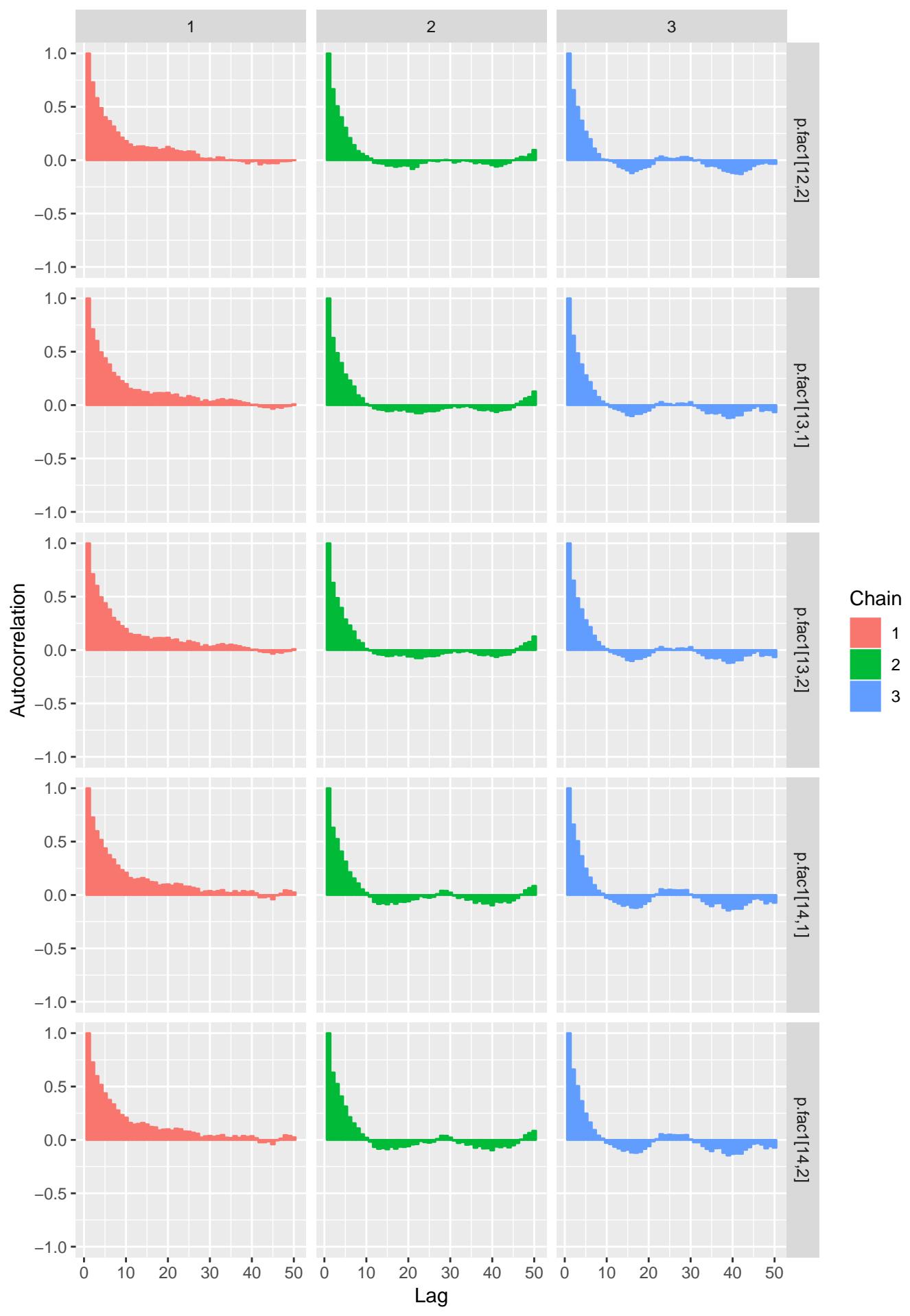


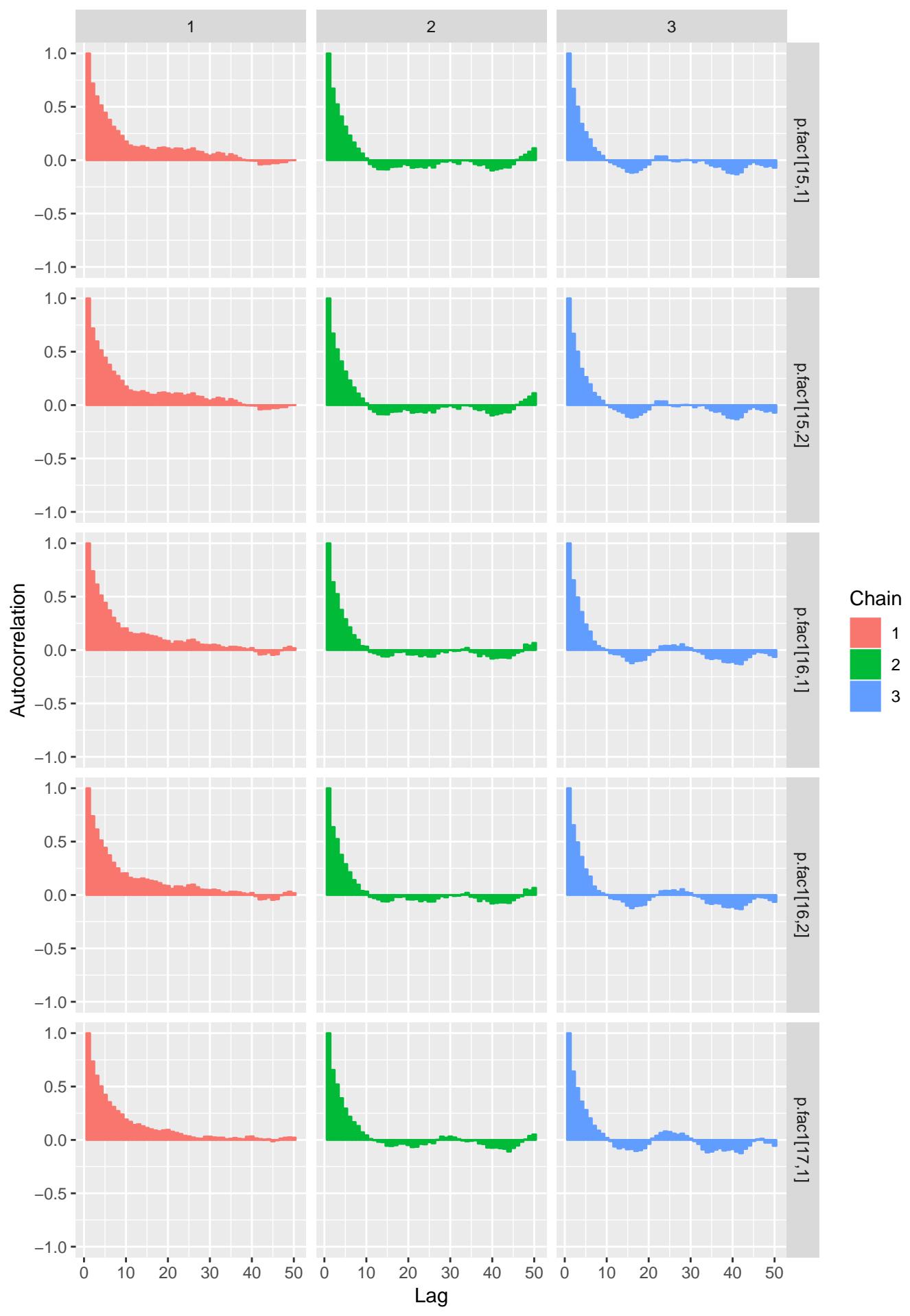


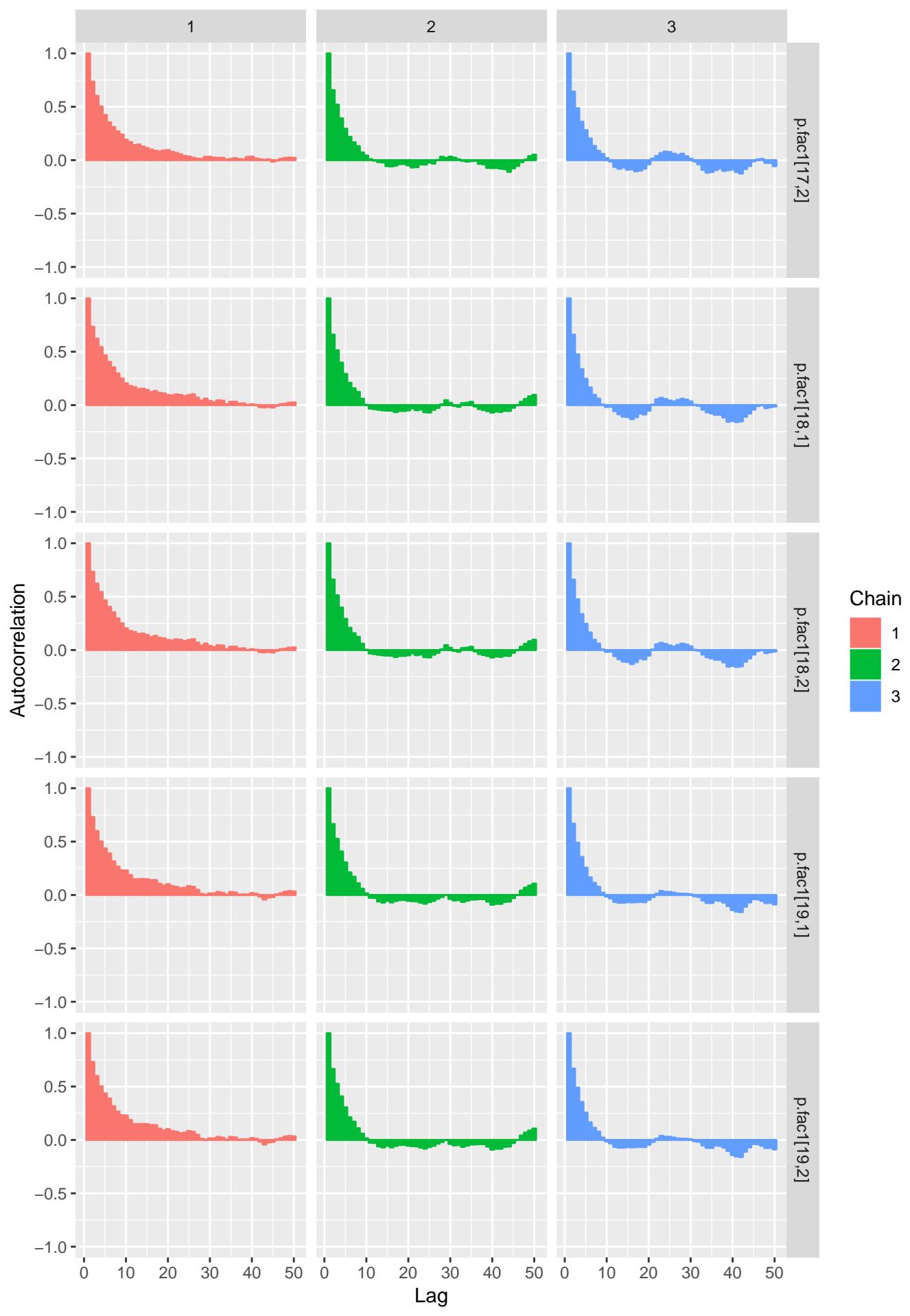


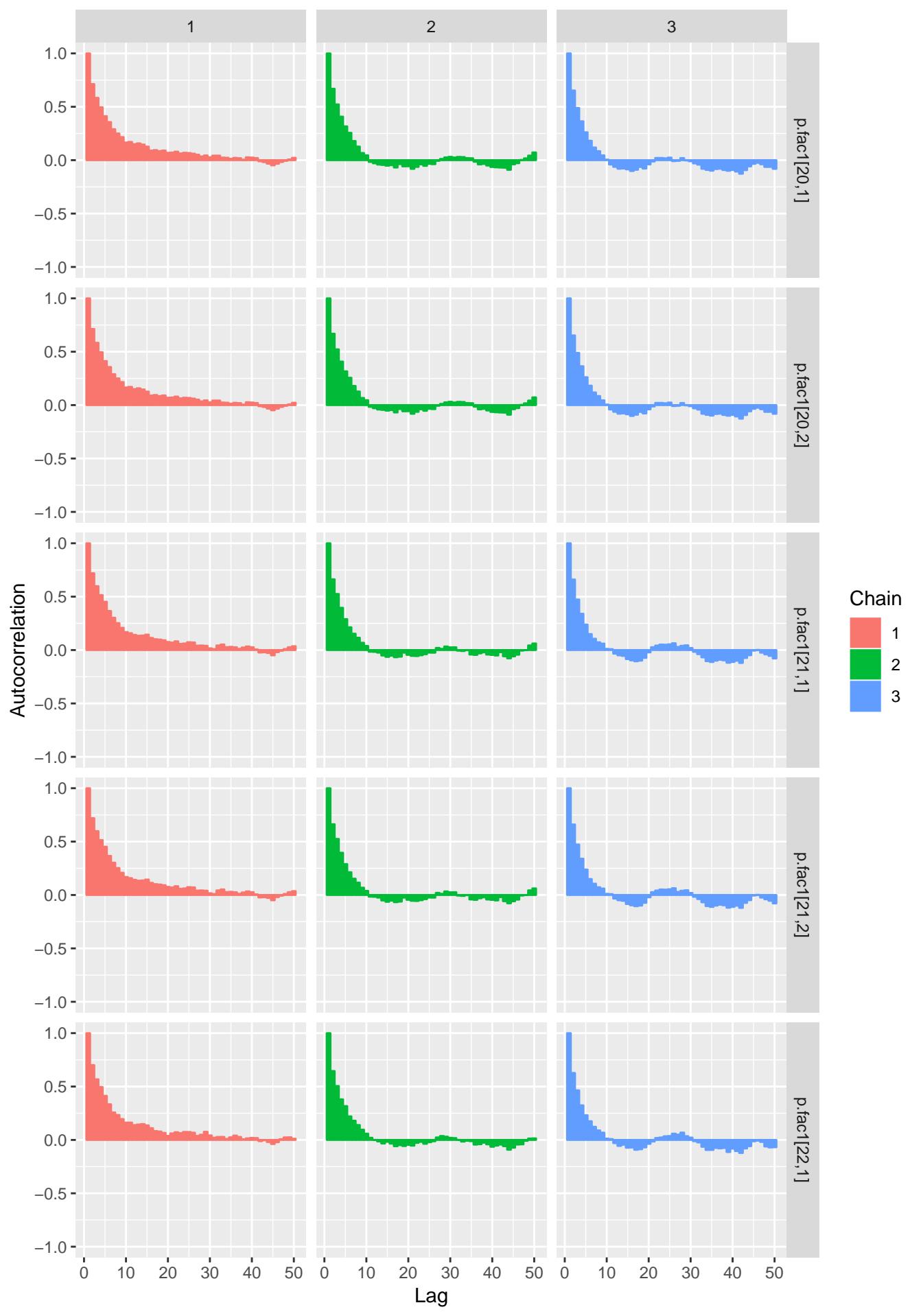


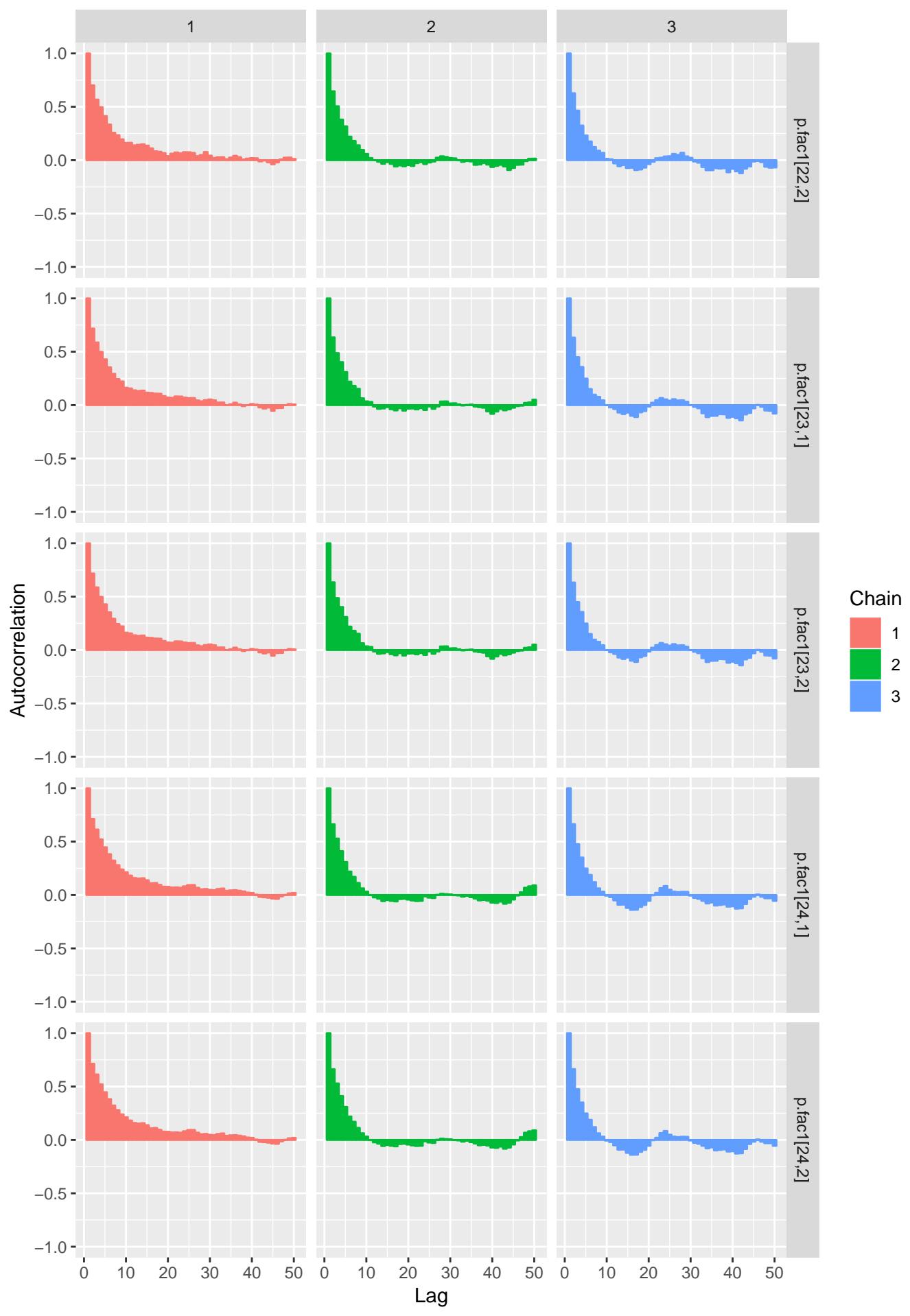


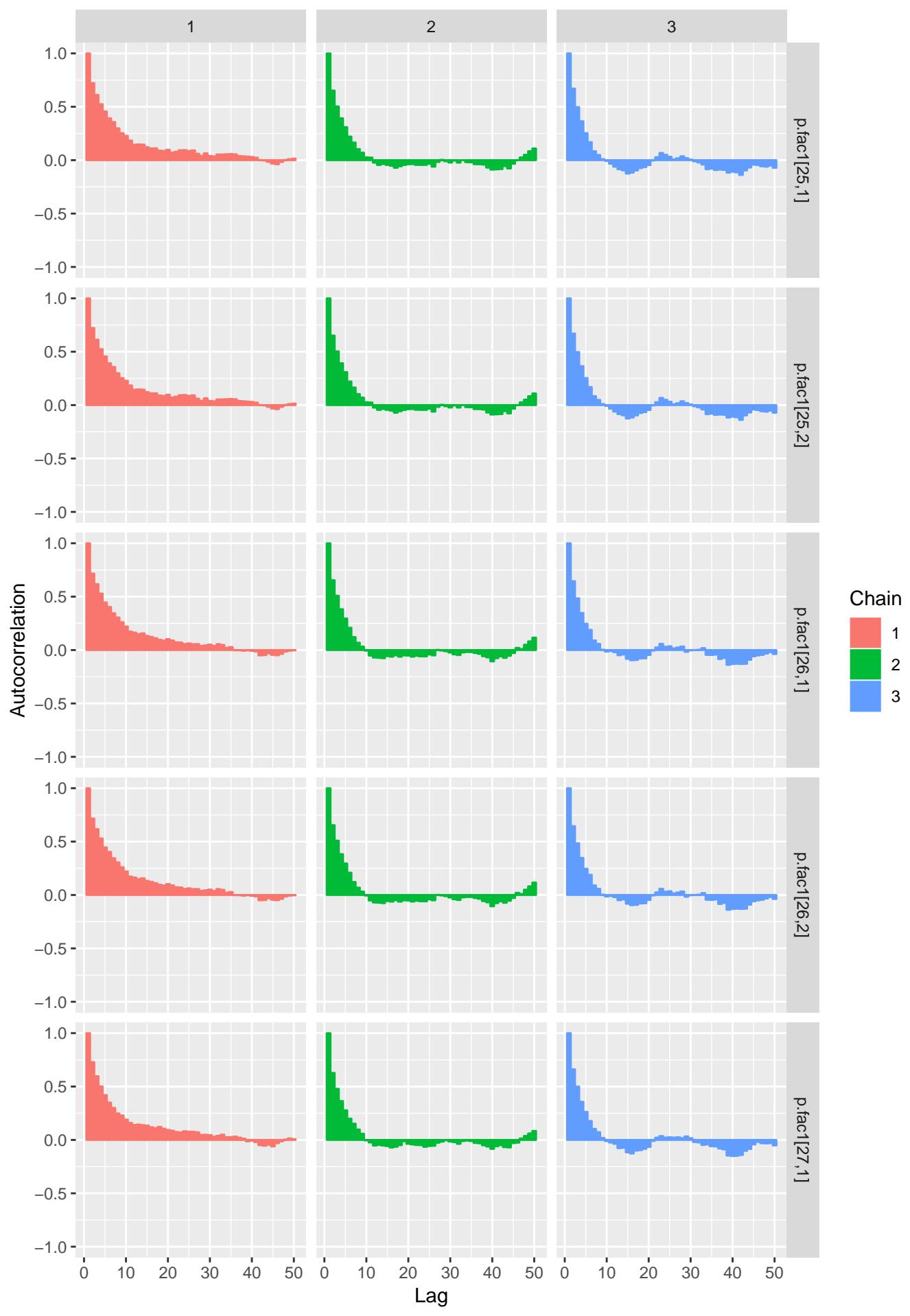


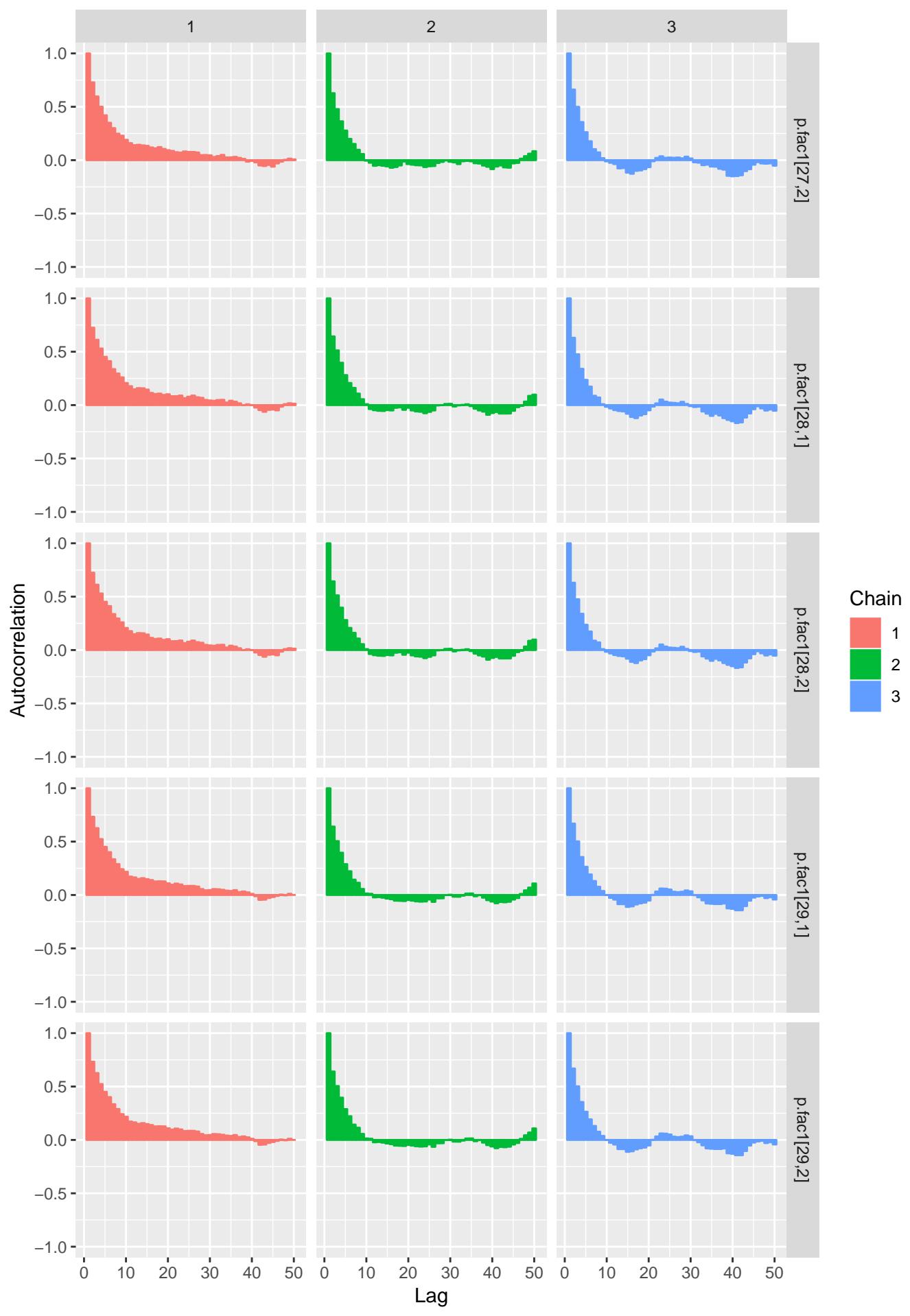


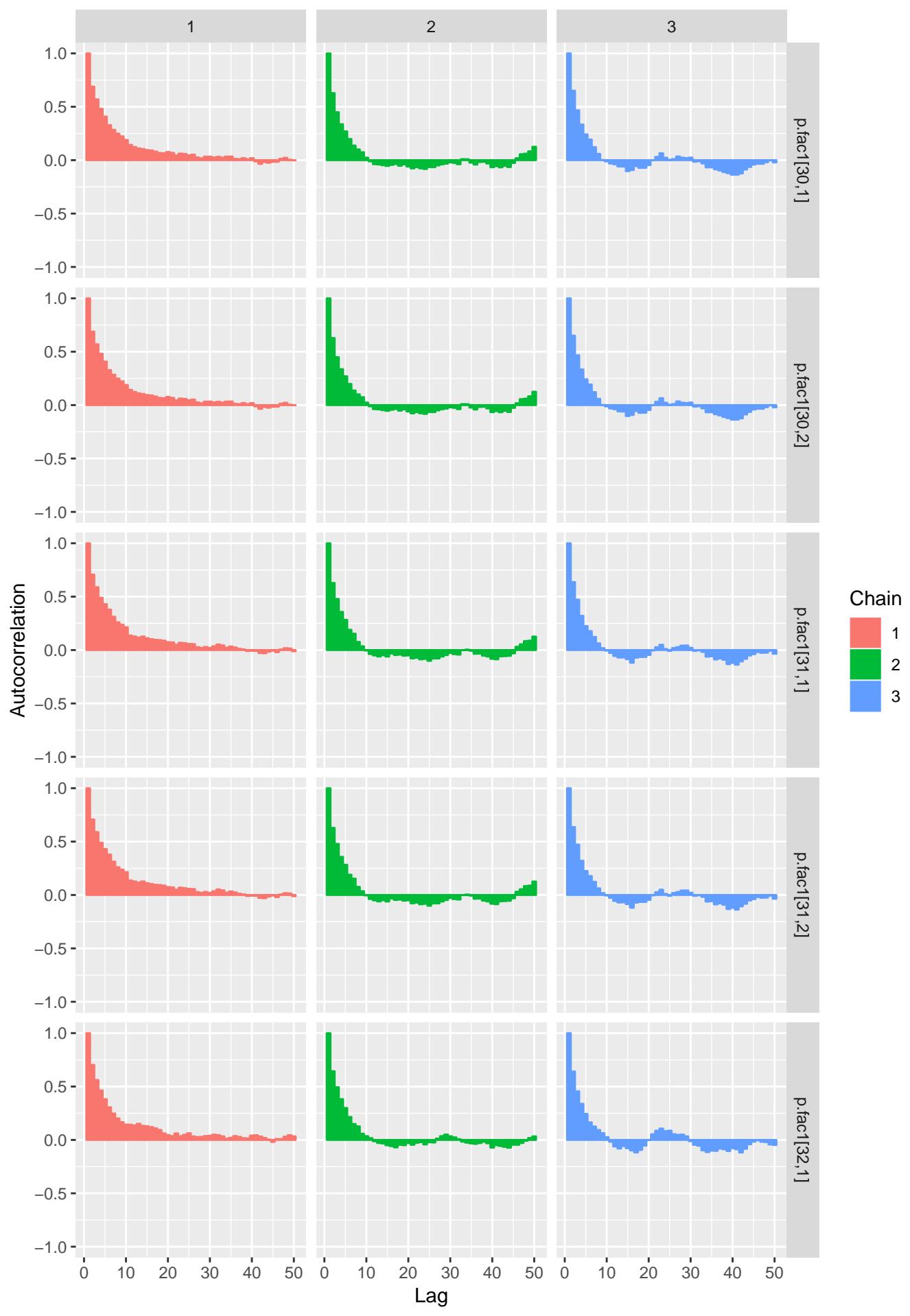


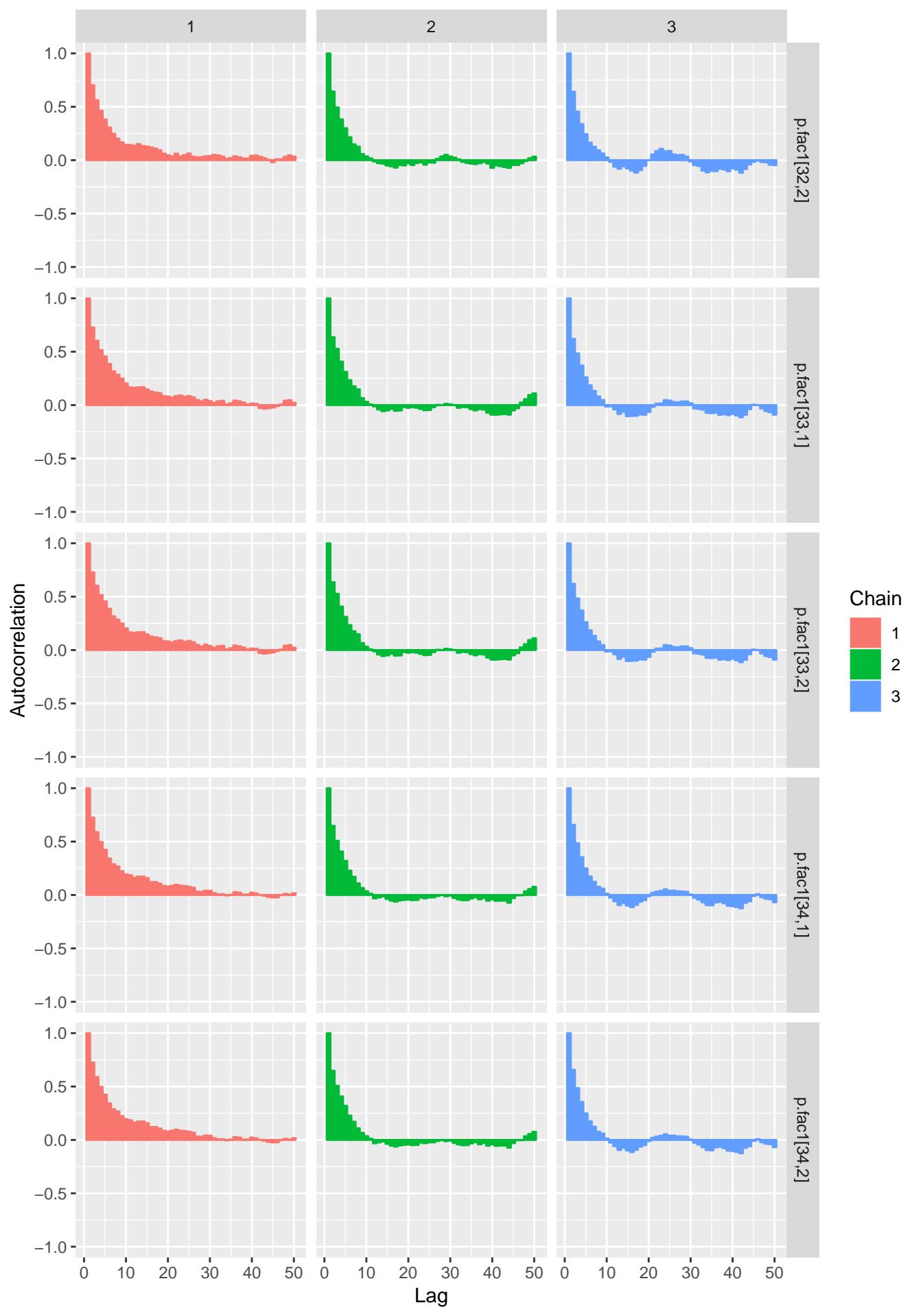


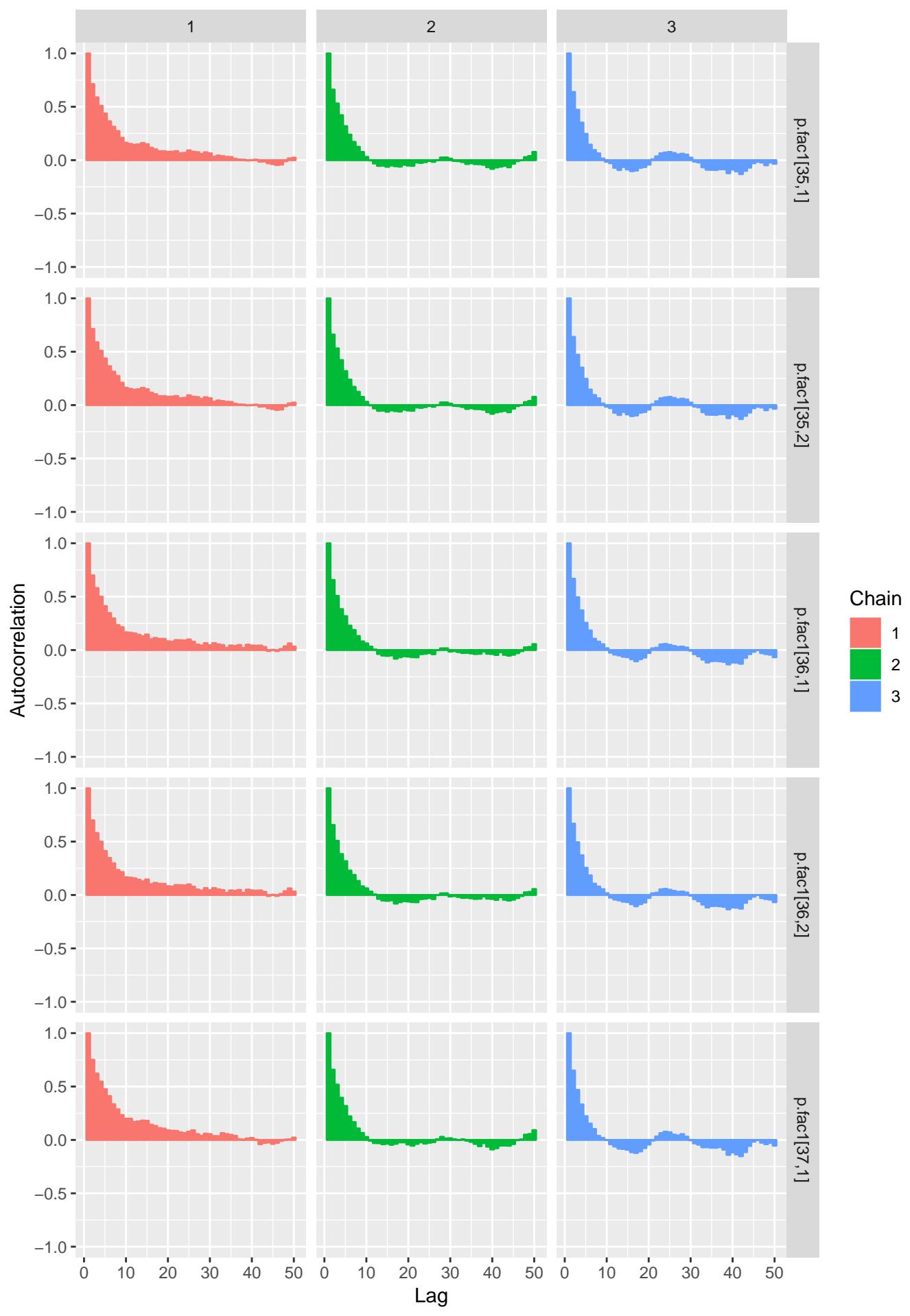


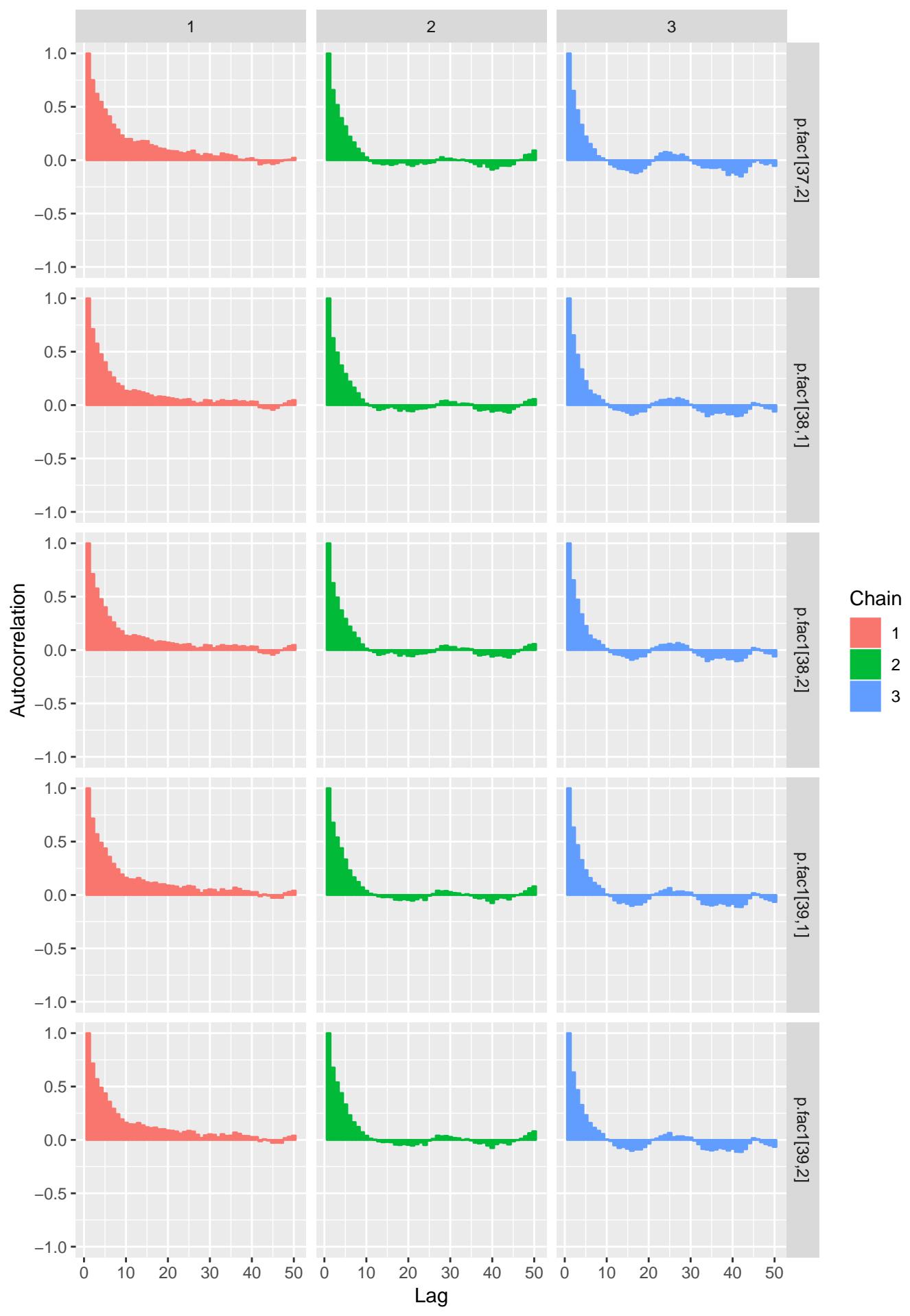


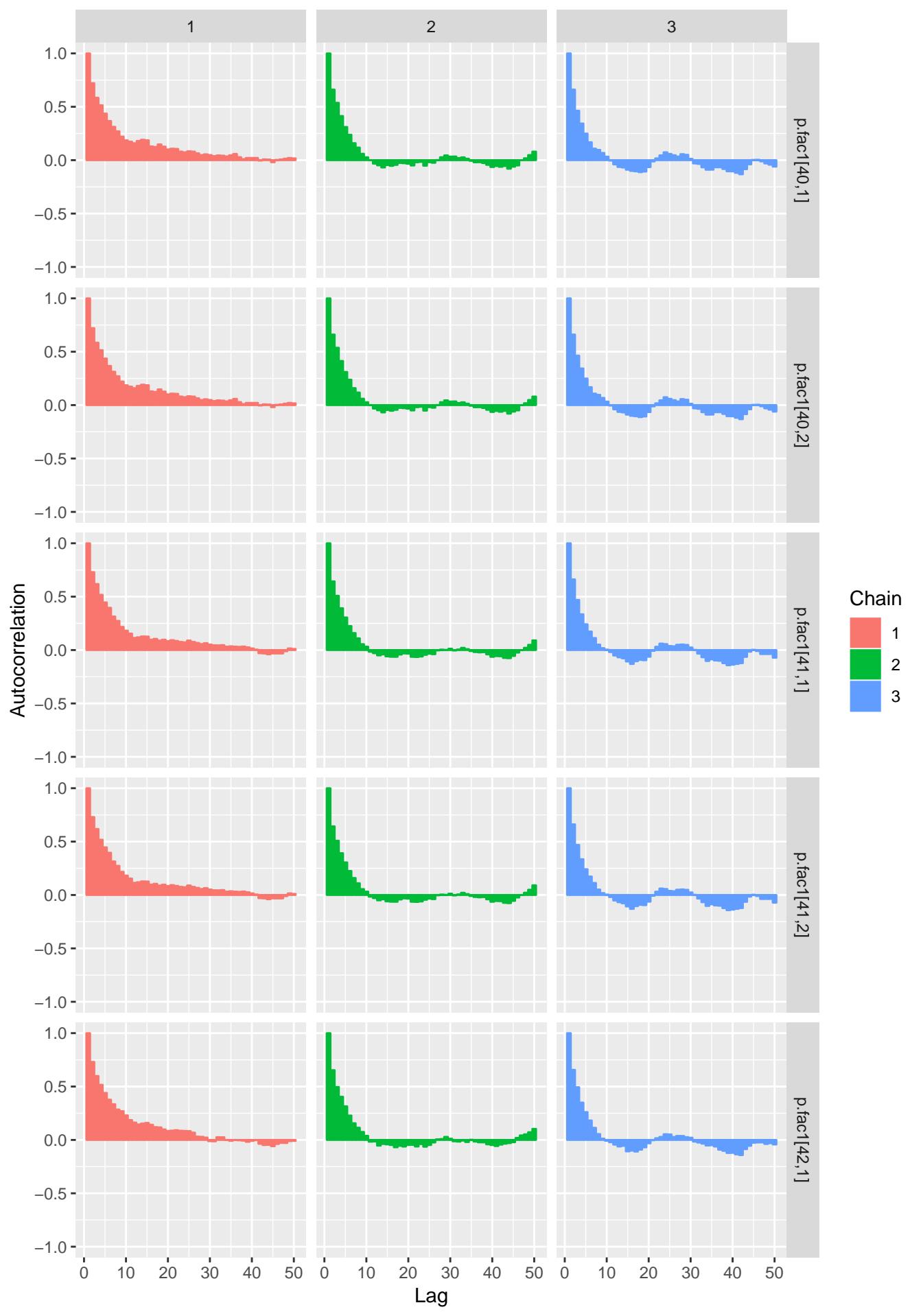


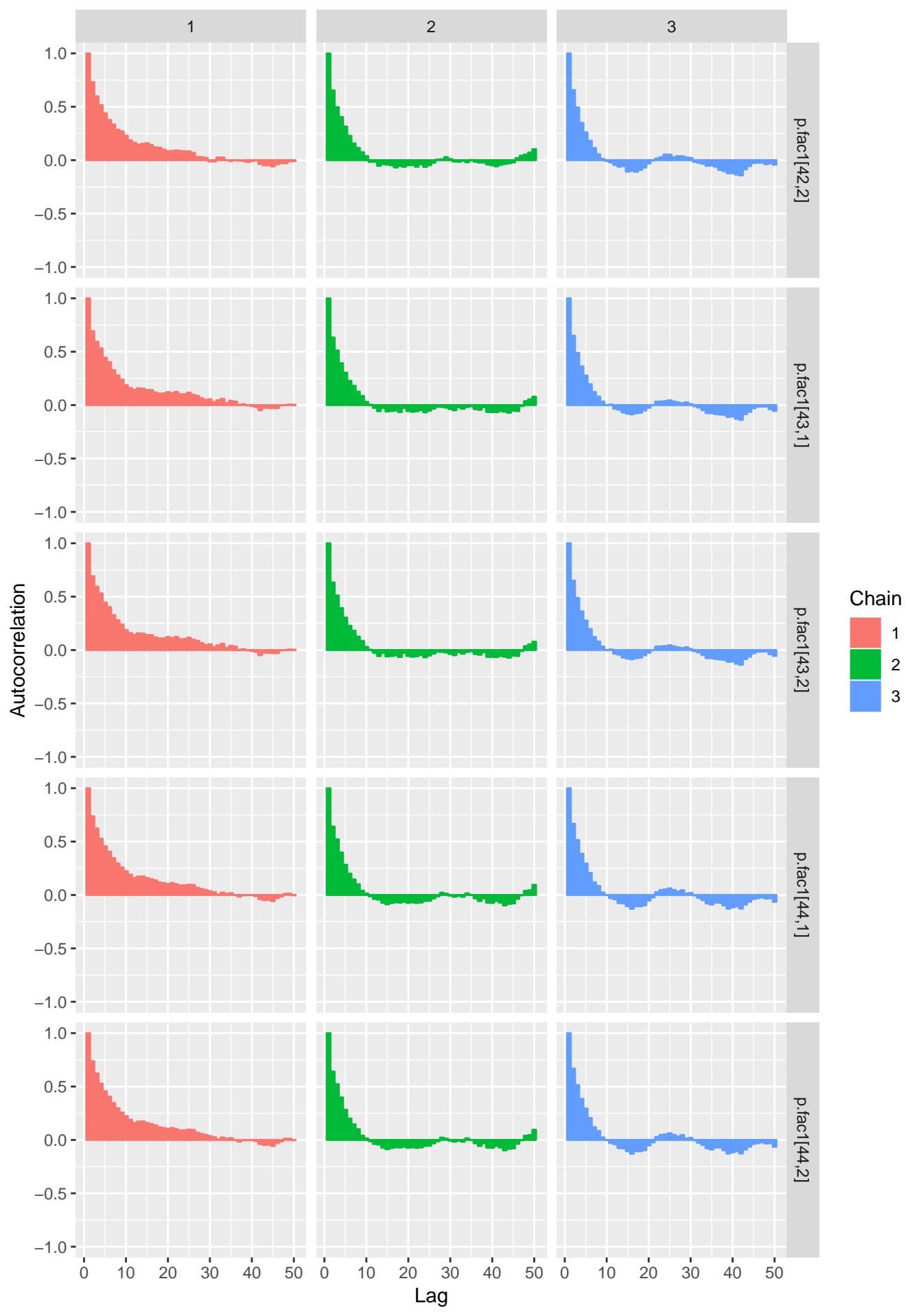


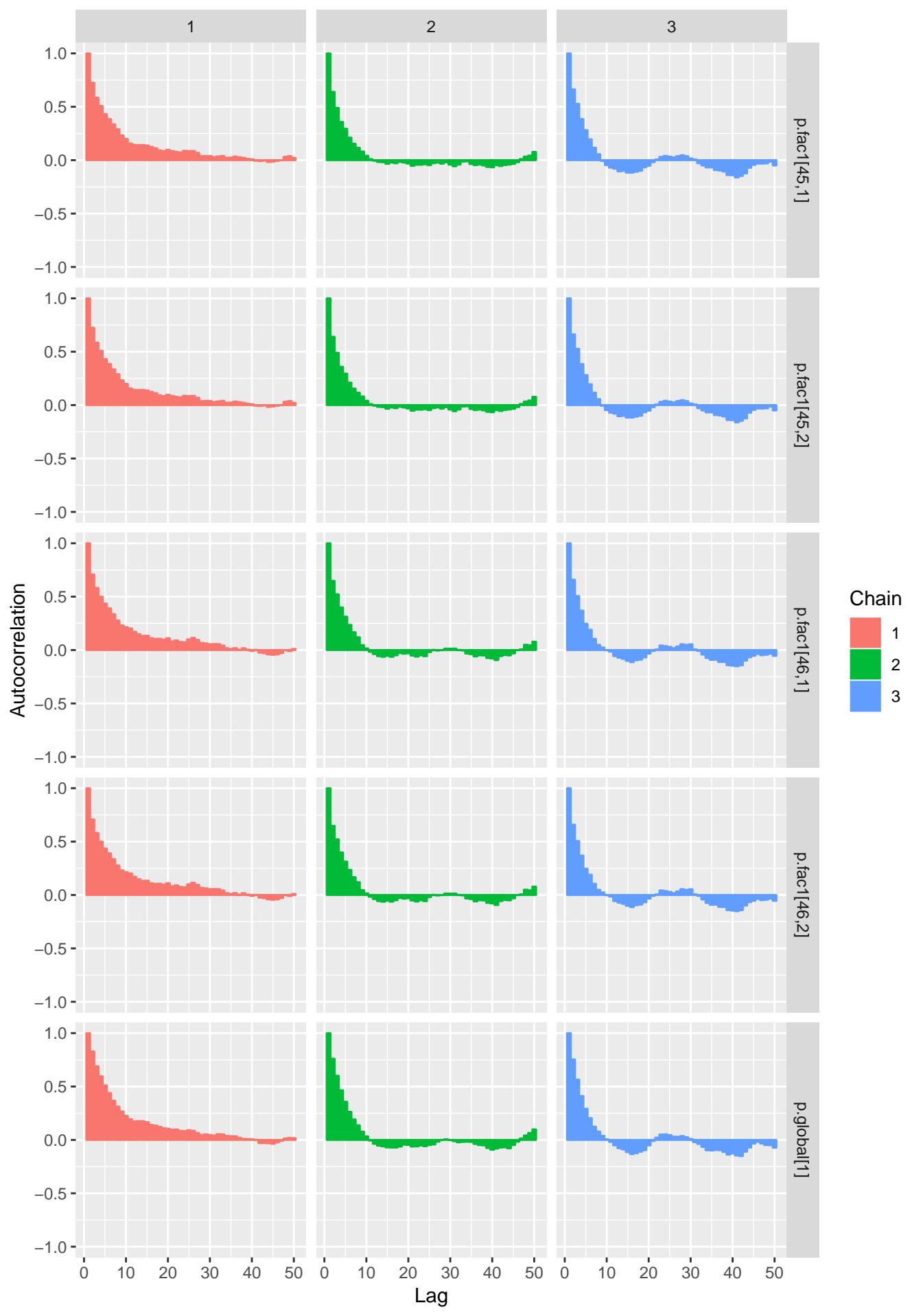


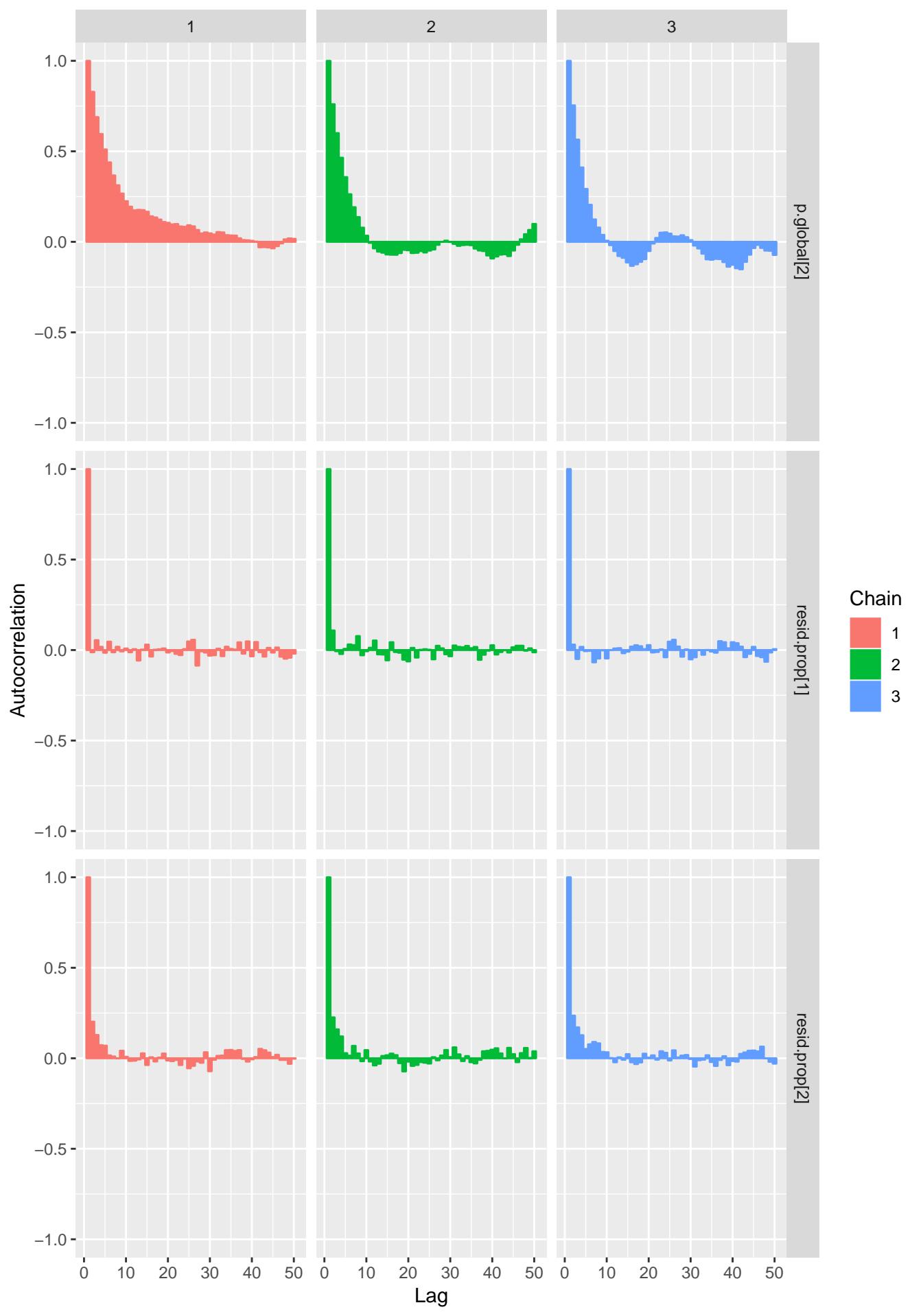


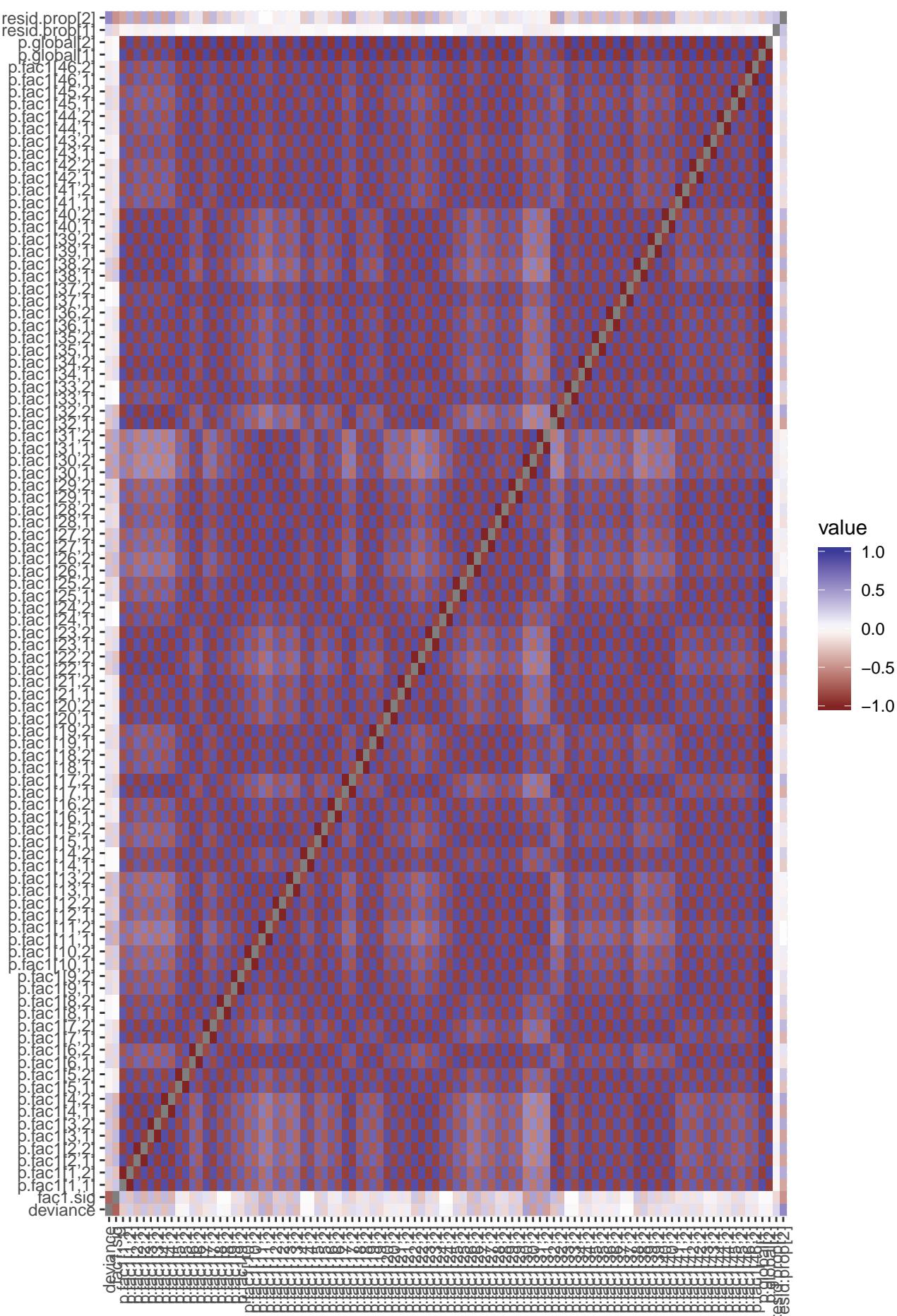




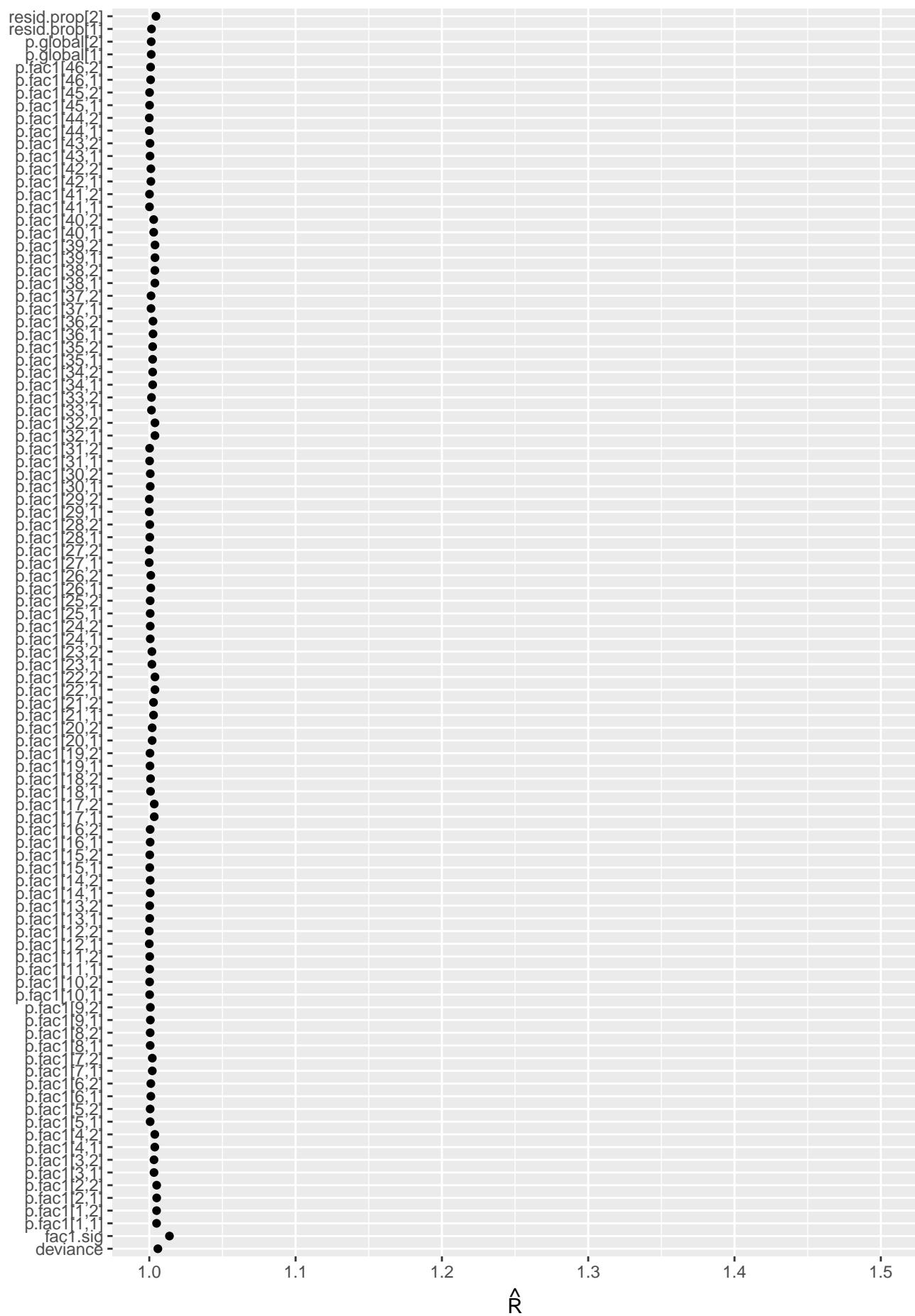








# Potential Scale Reduction Factors



# Geweke Diagnostics

