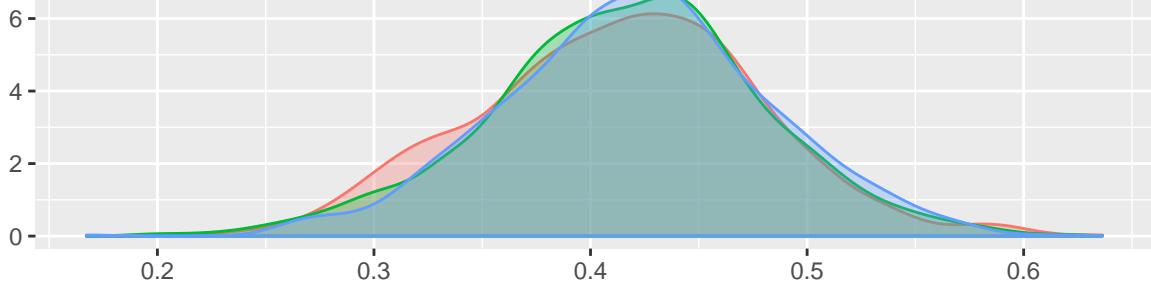
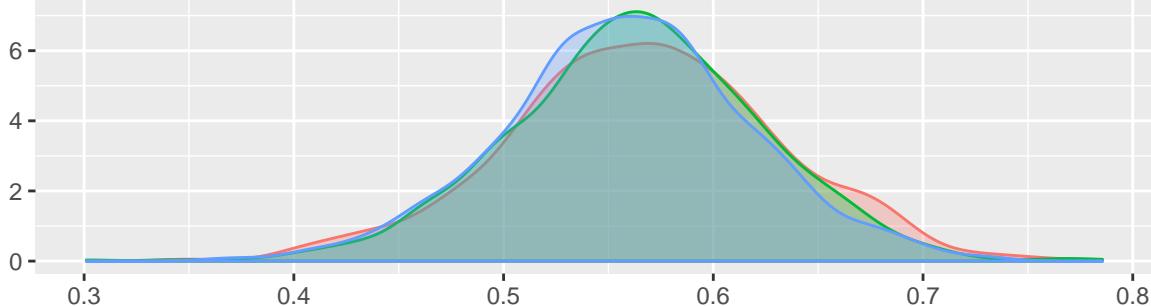


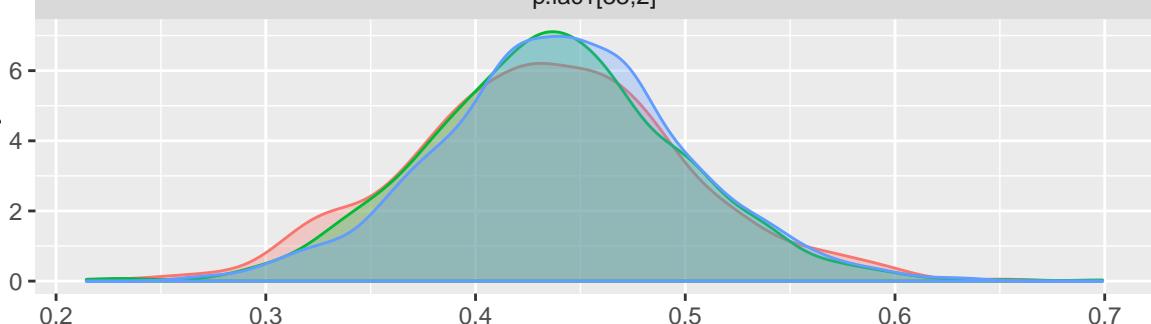
p.fac1[32,2]



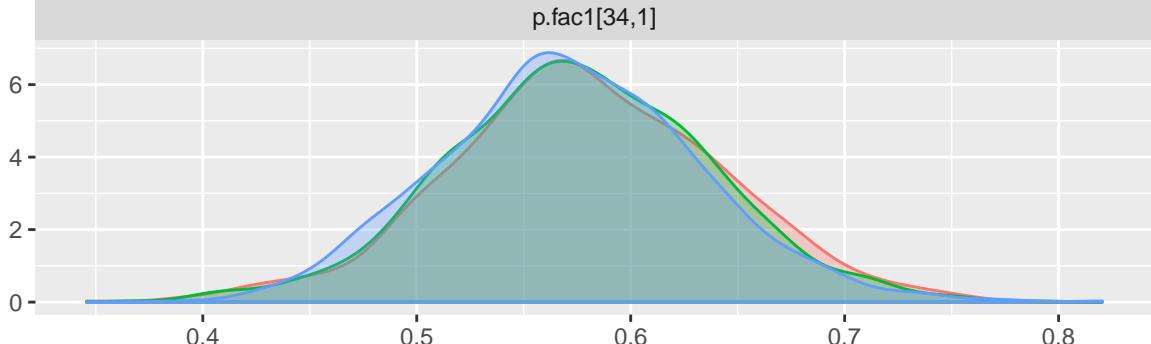
p.fac1[33,1]



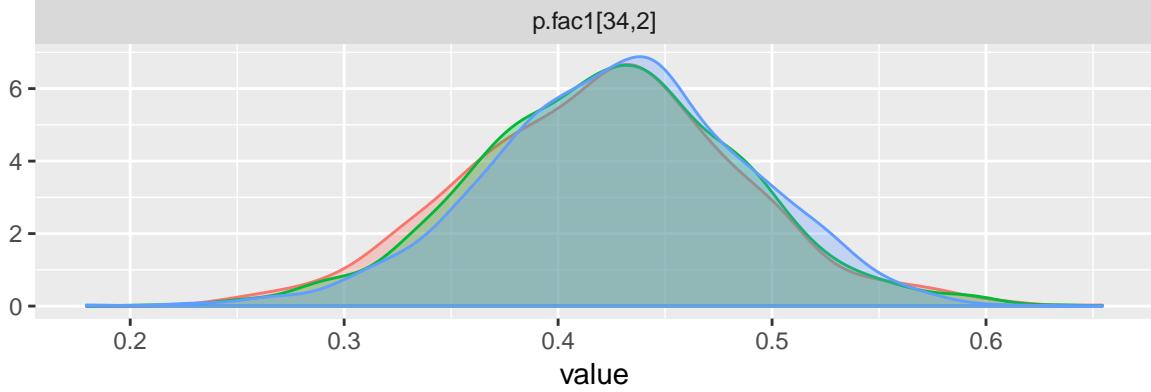
p.fac1[33,2]



p.fac1[34,1]

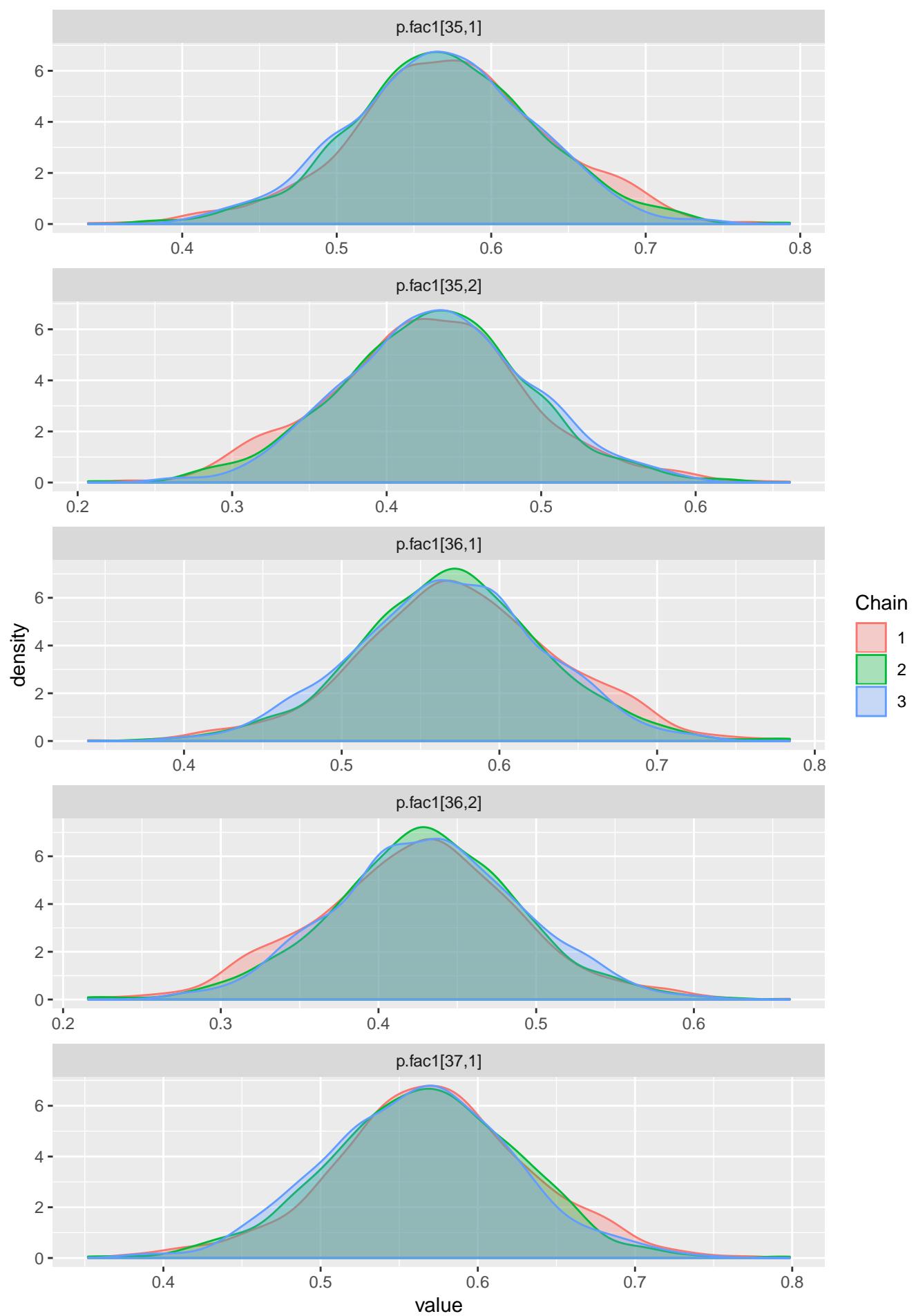


p.fac1[34,2]

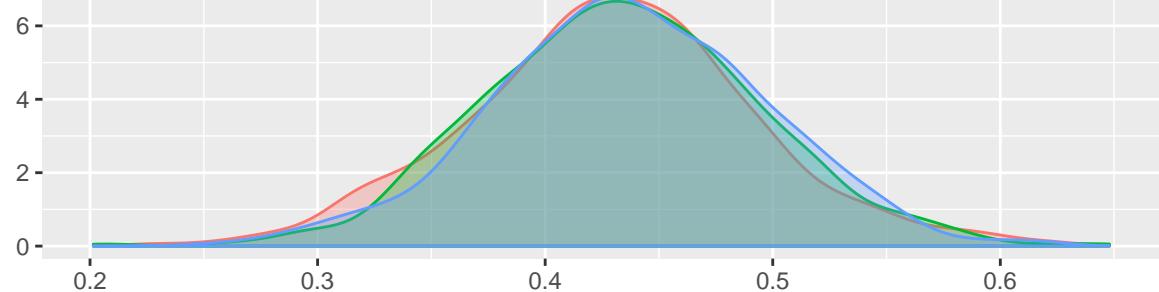


Chain

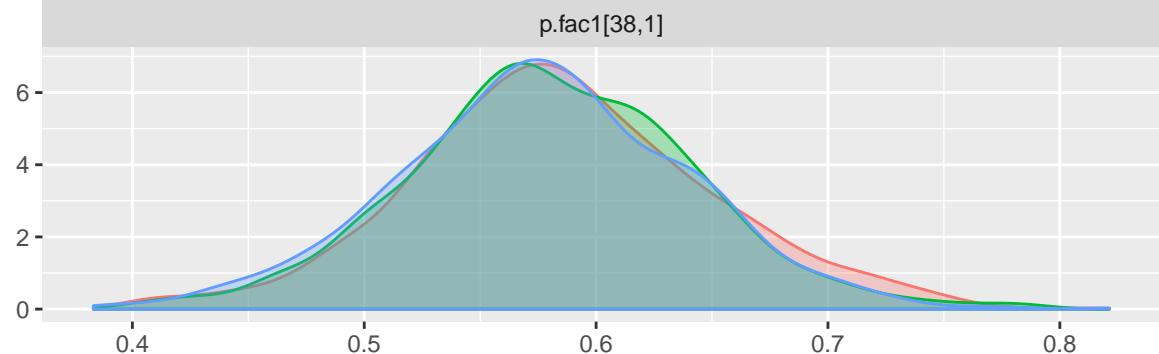
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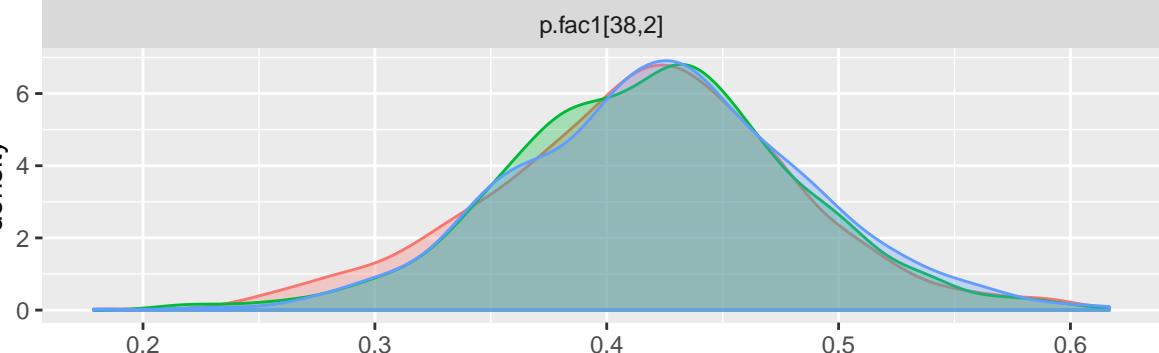
p.fac1[37,2]



p.fac1[38,1]



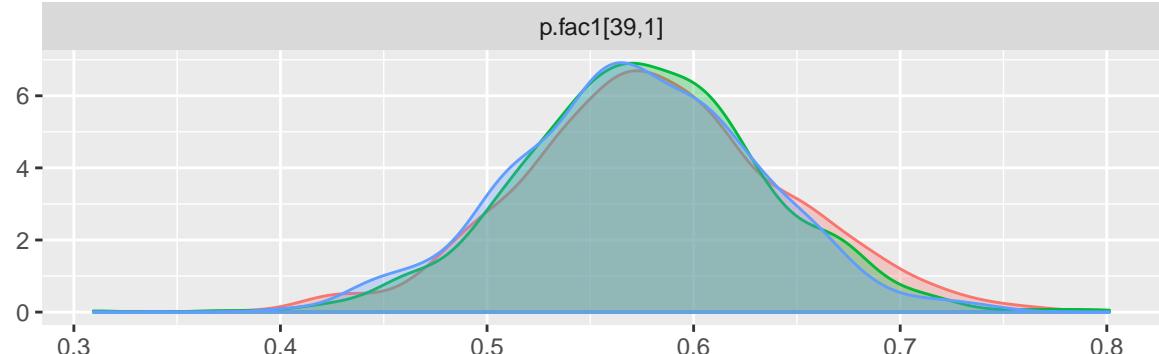
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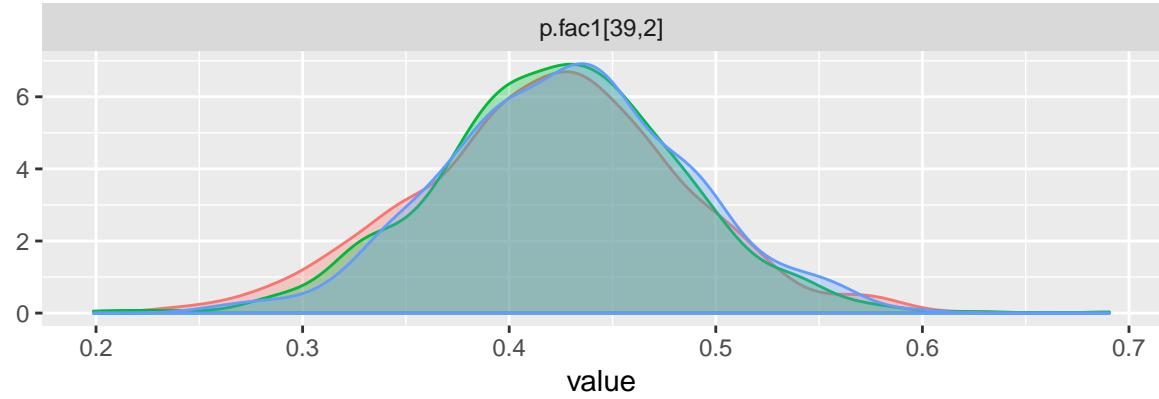
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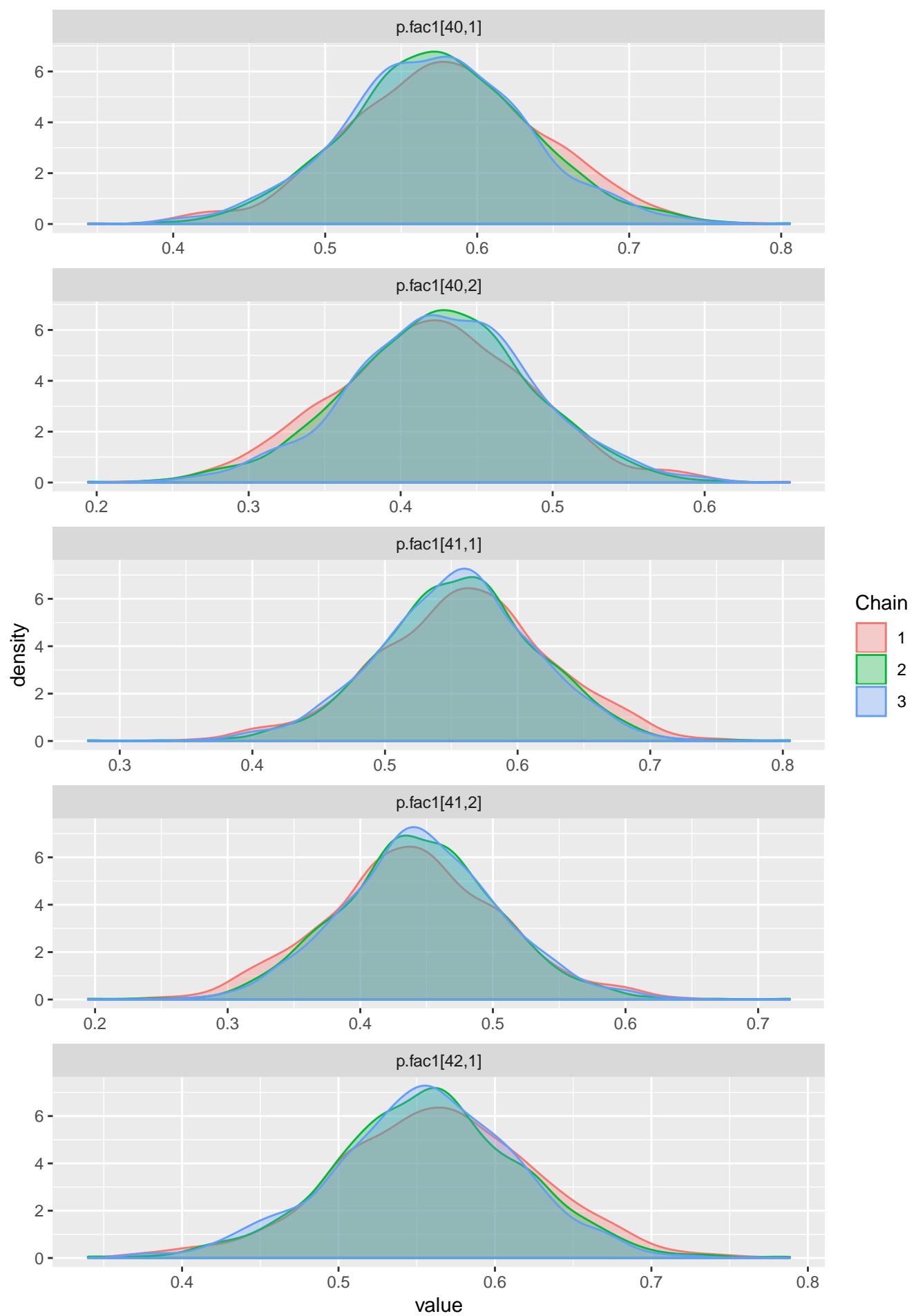
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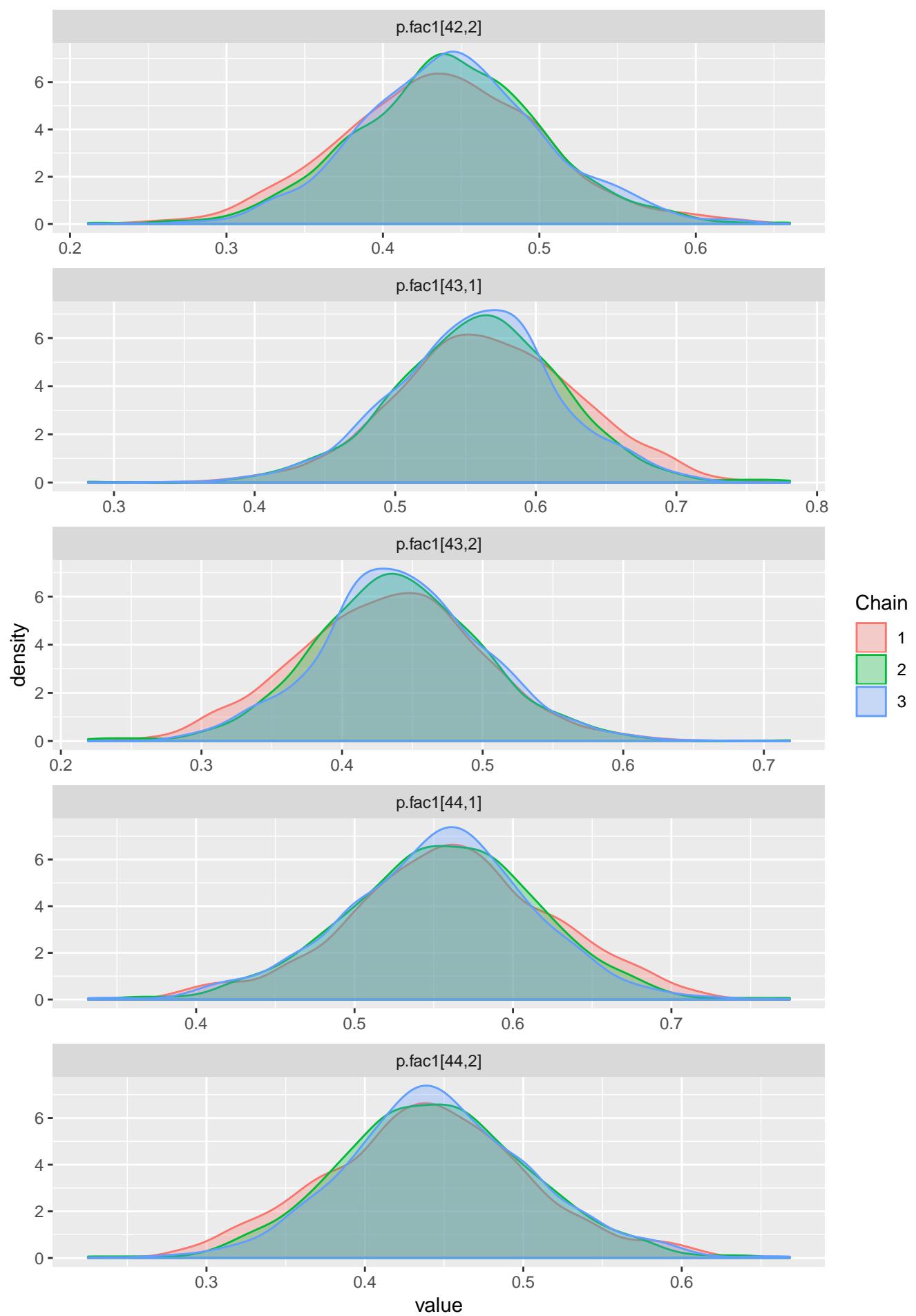
p.fac1[39,1]



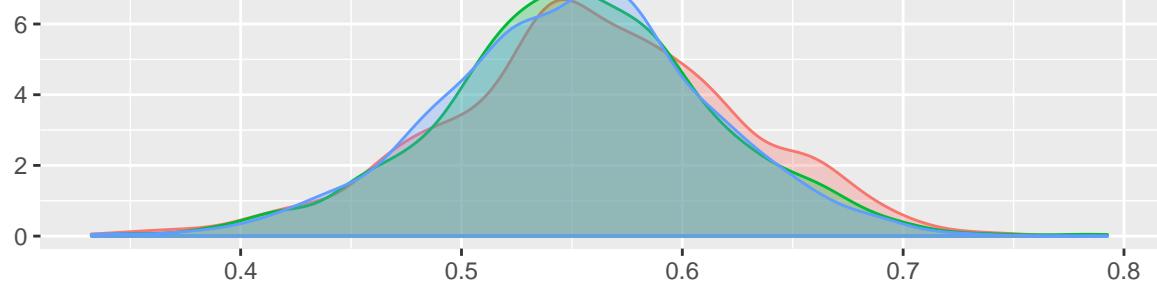
p.fac1[39,2]



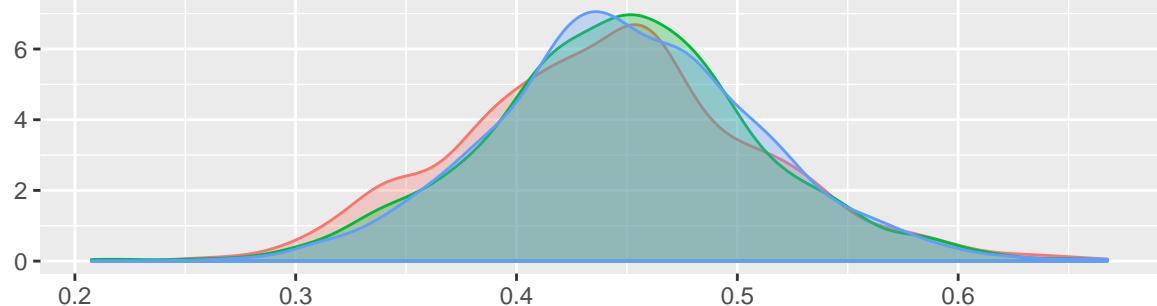




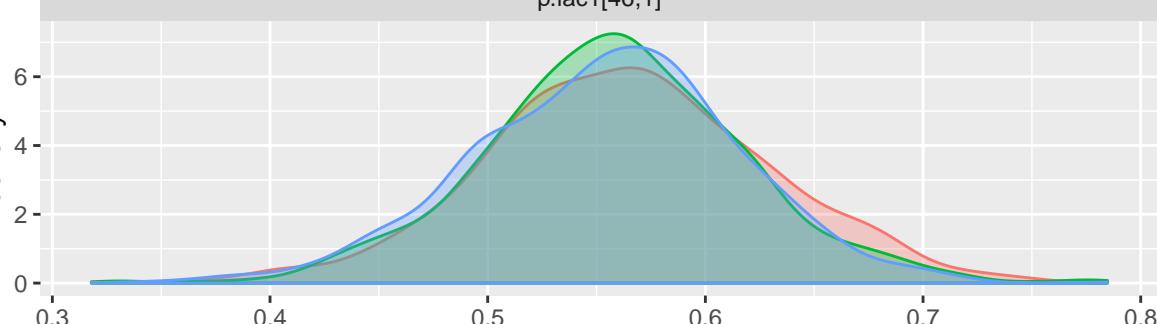
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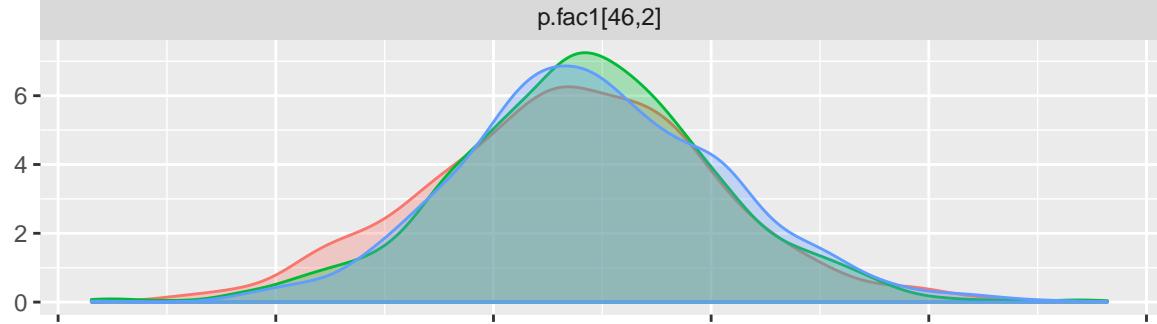
p.fac1[45,2]



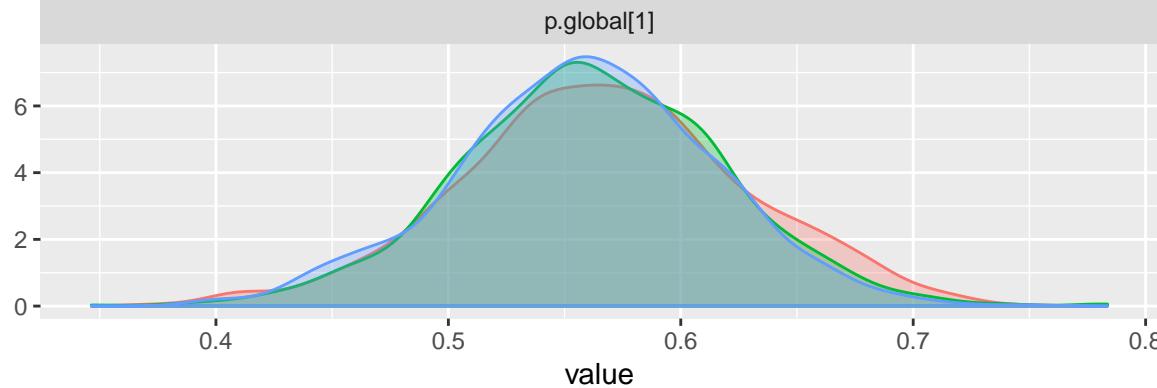
p.fac1[46,1]



p.fac1[46,2]



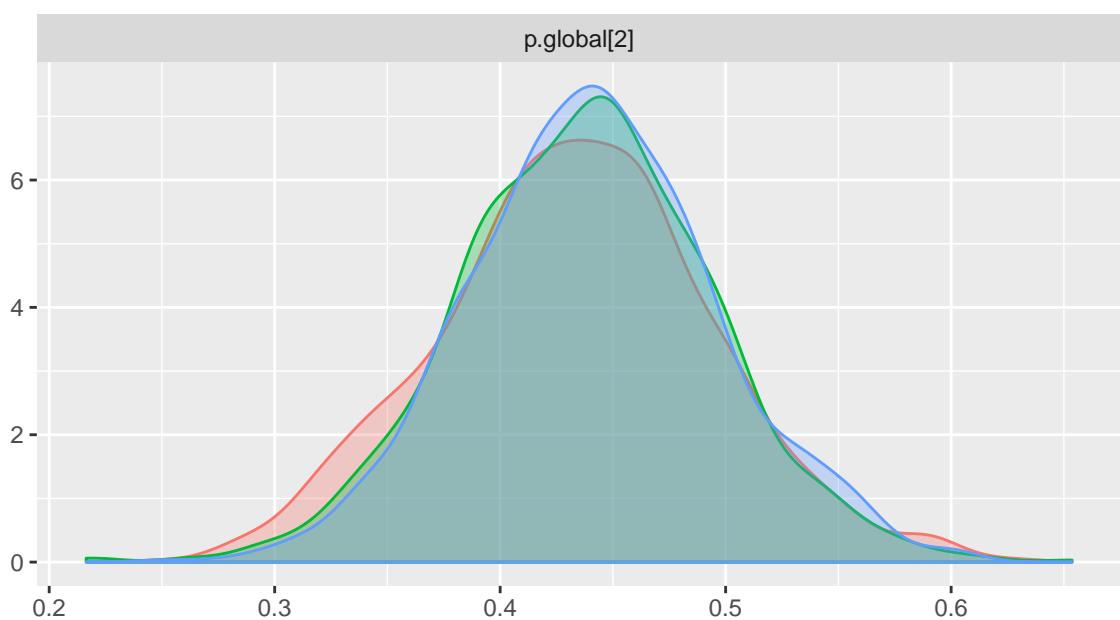
p.global[1]



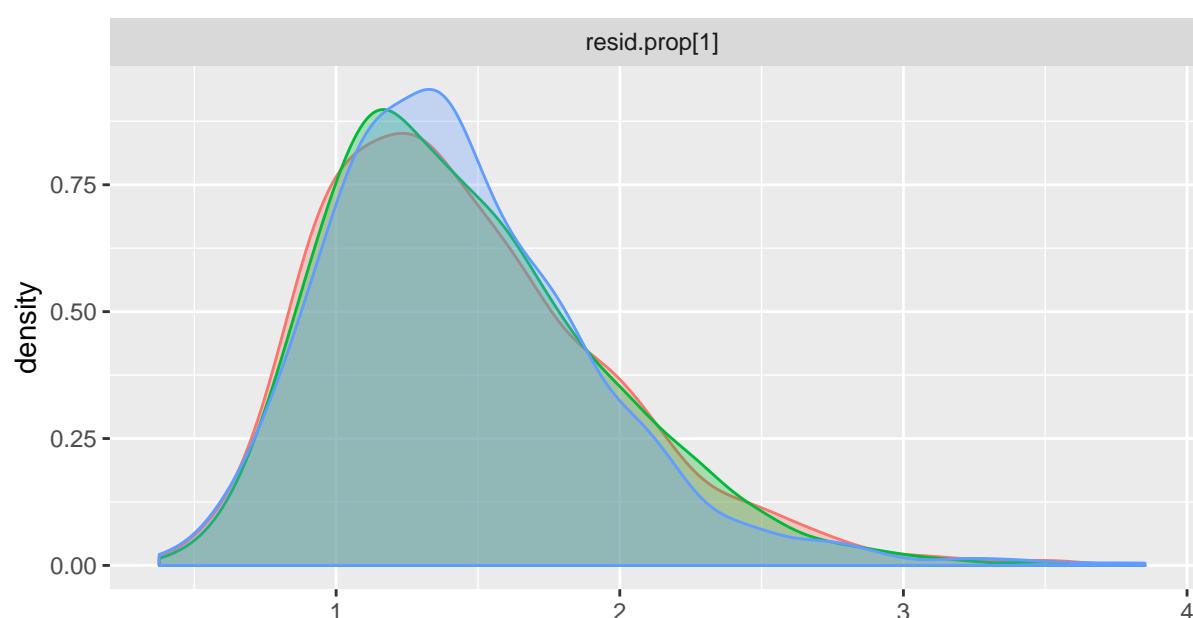
Chain

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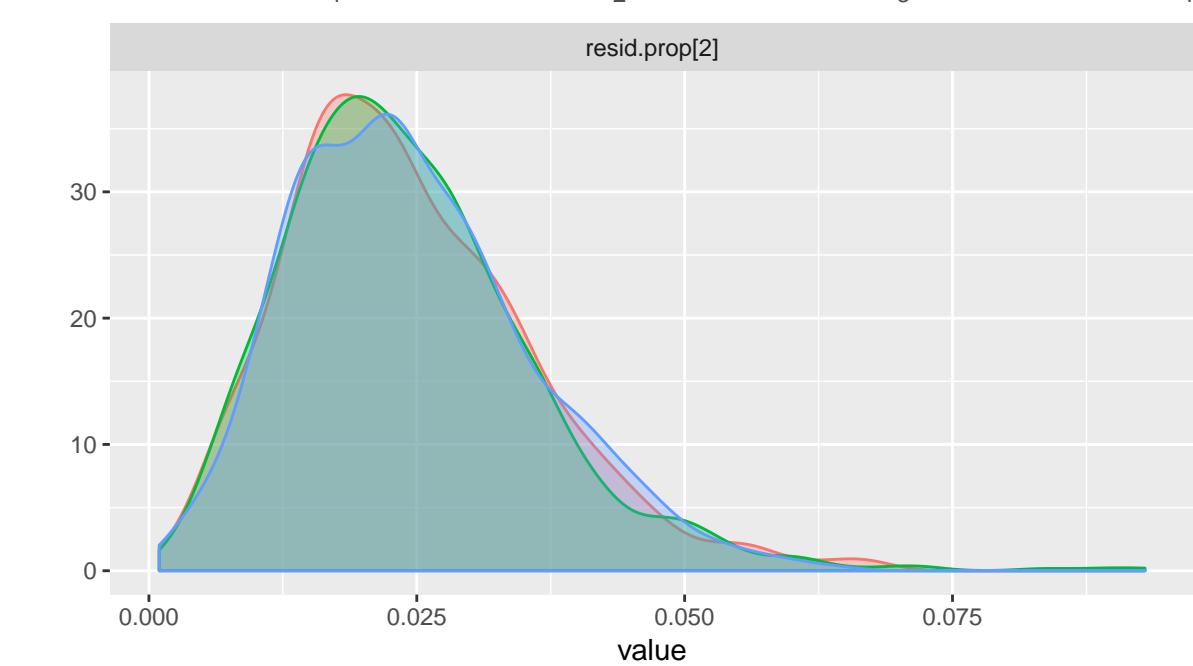
p.global[2]



resid.prop[1]

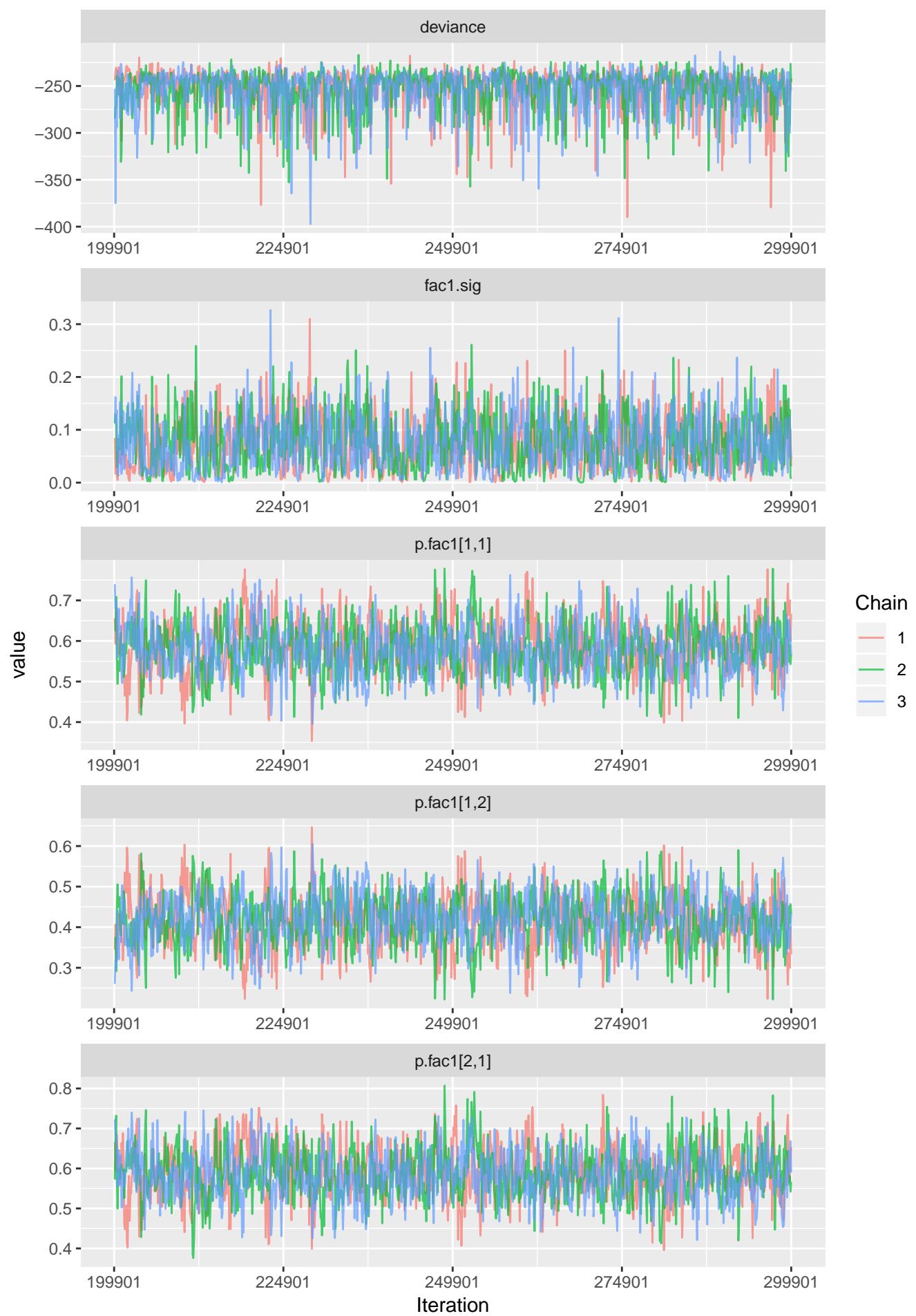


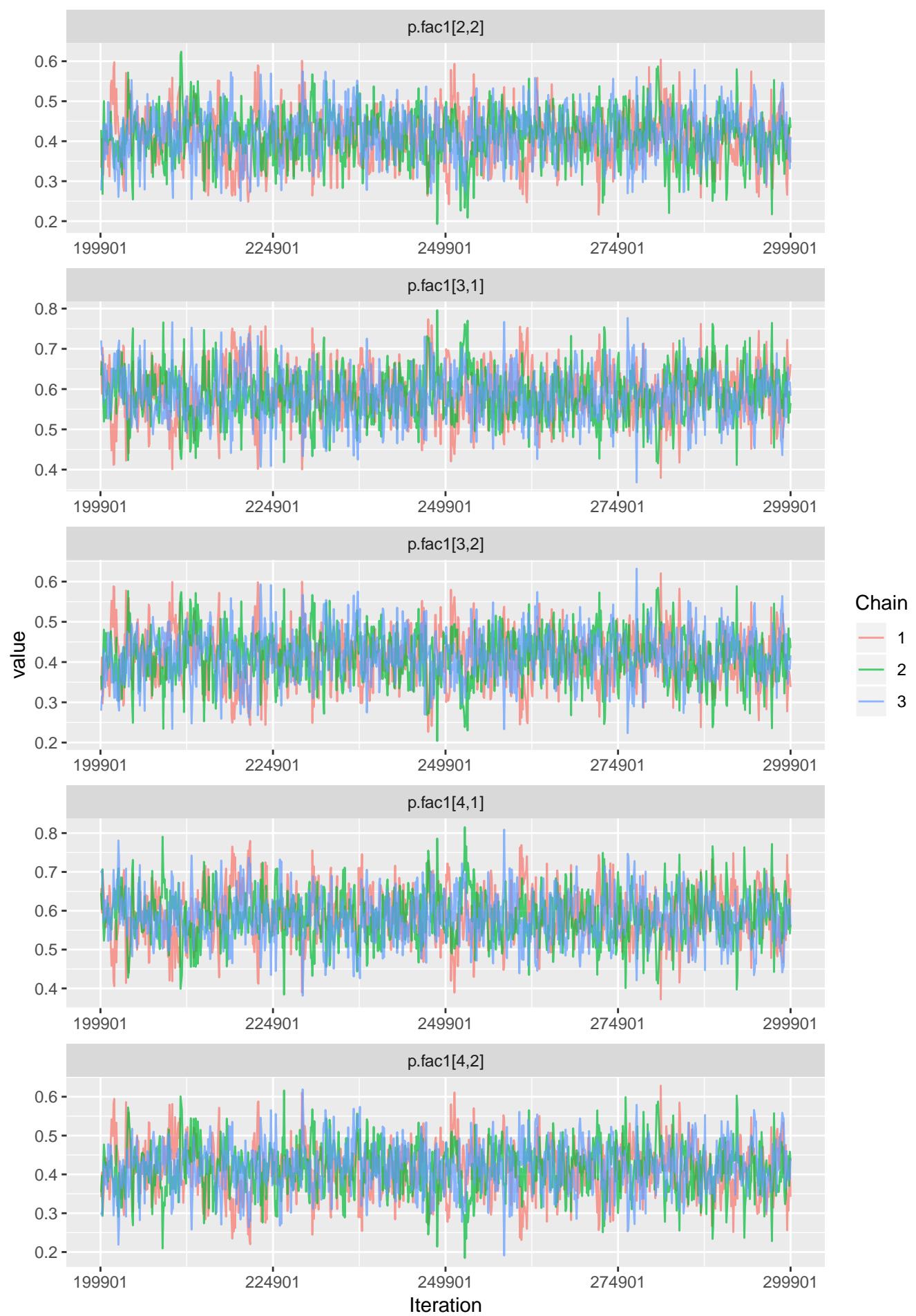
resid.prop[2]

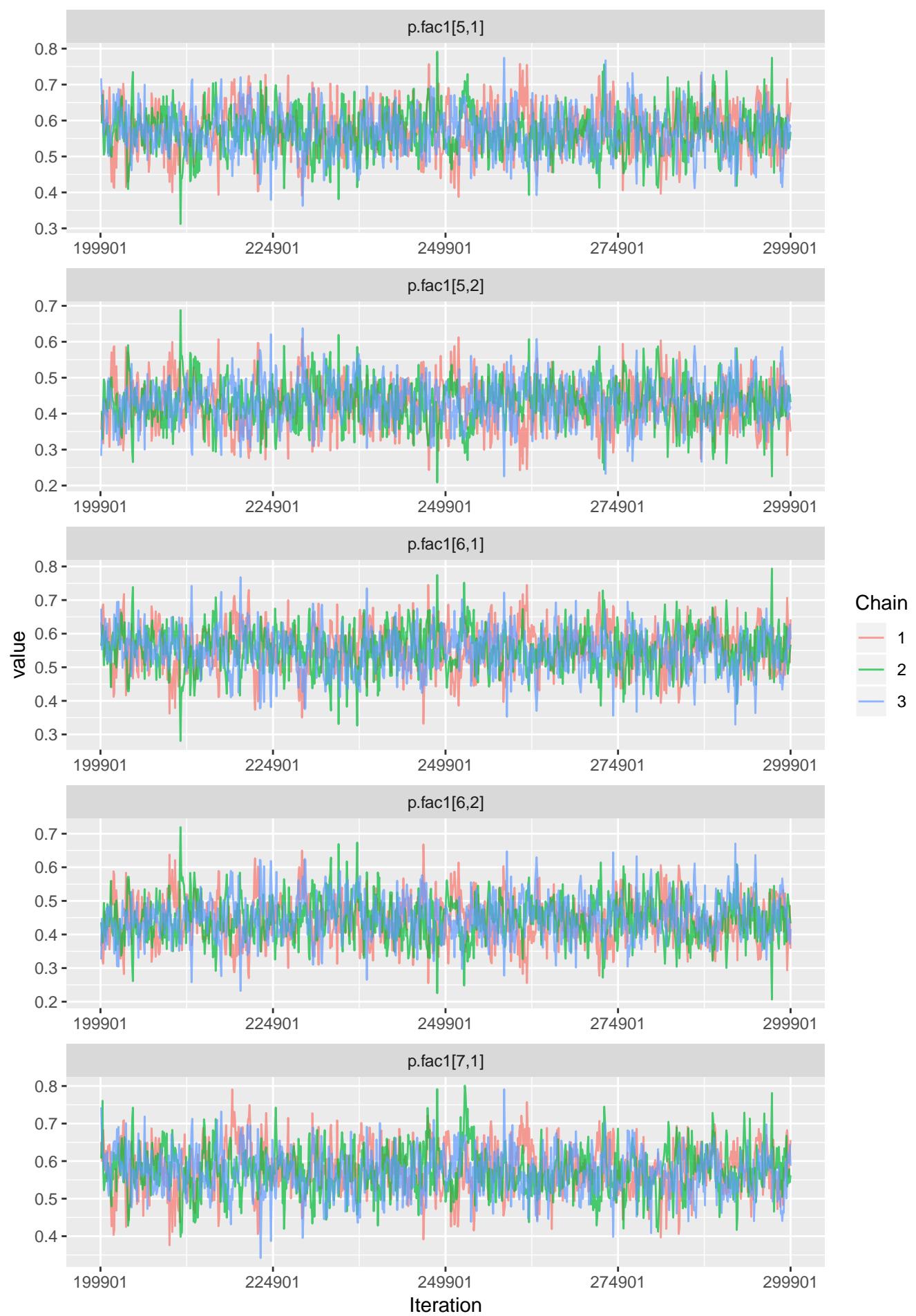


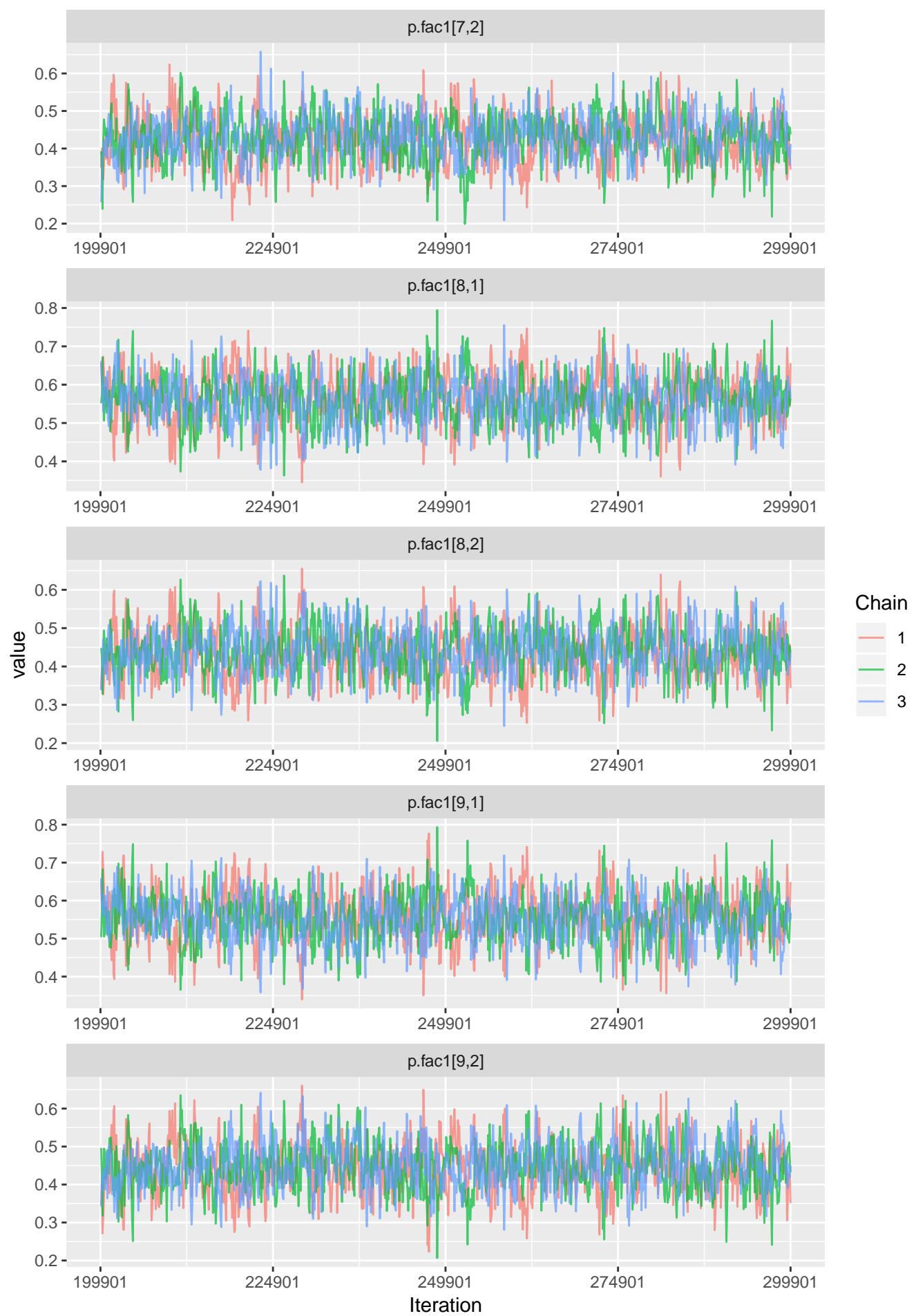
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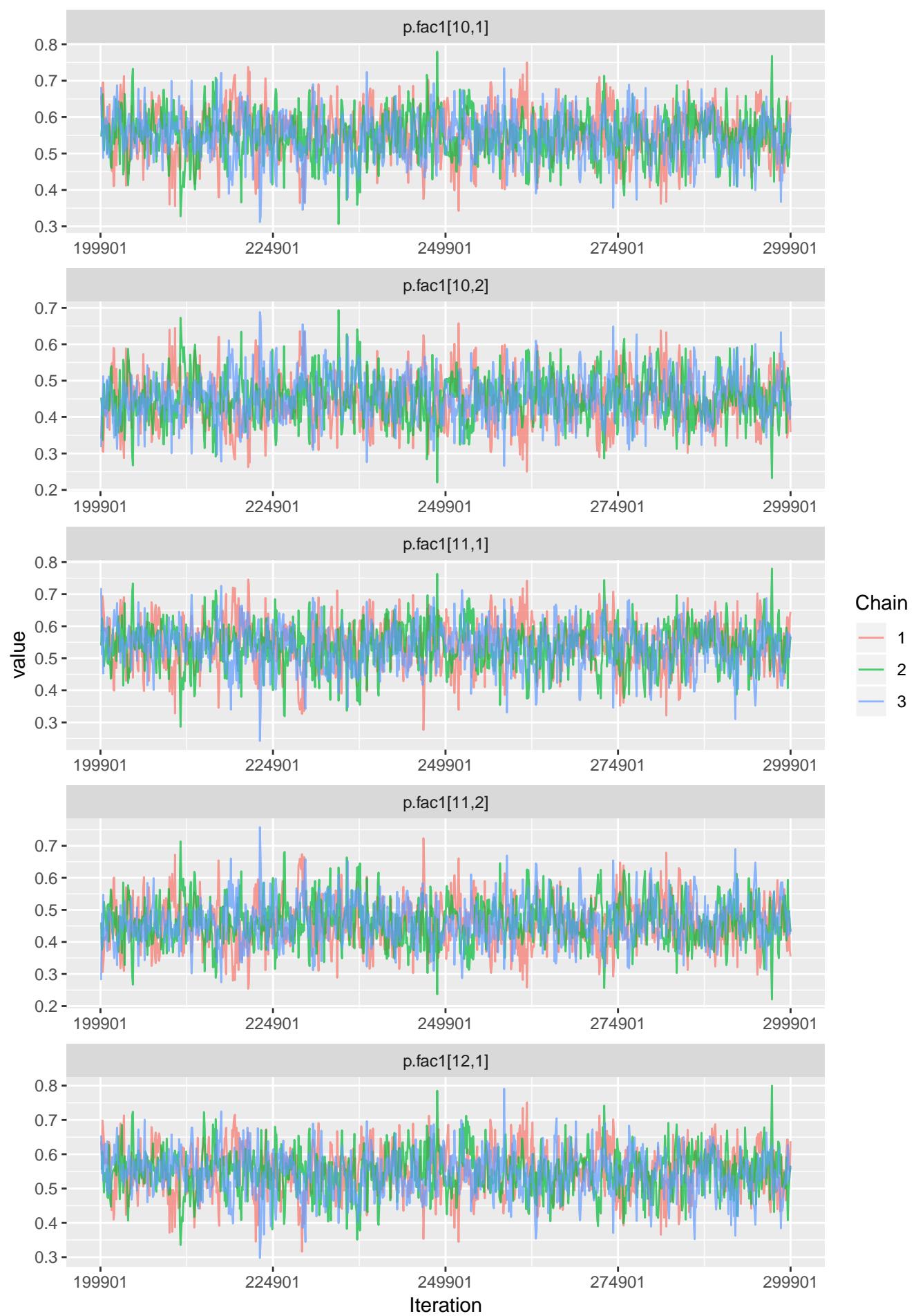
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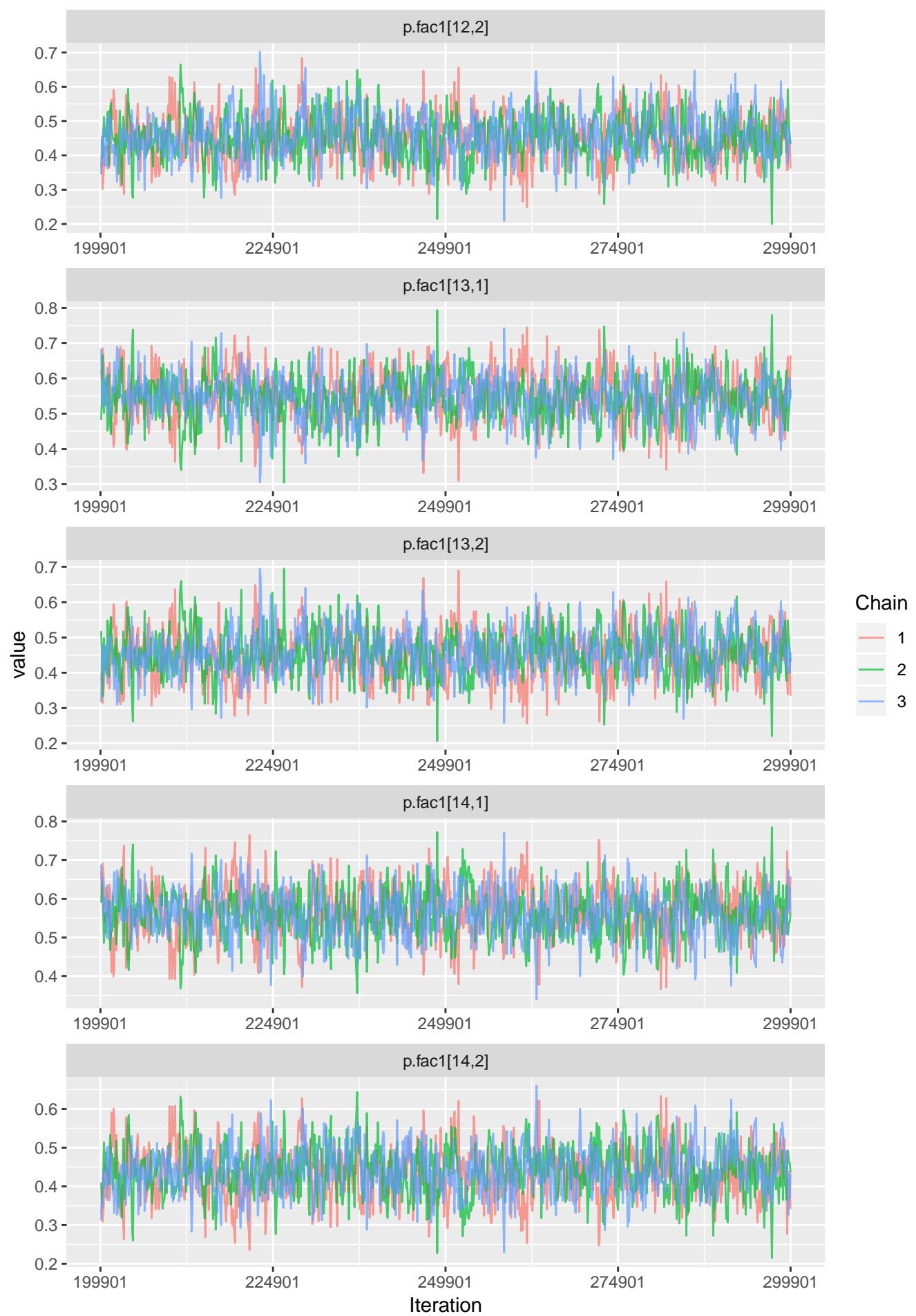


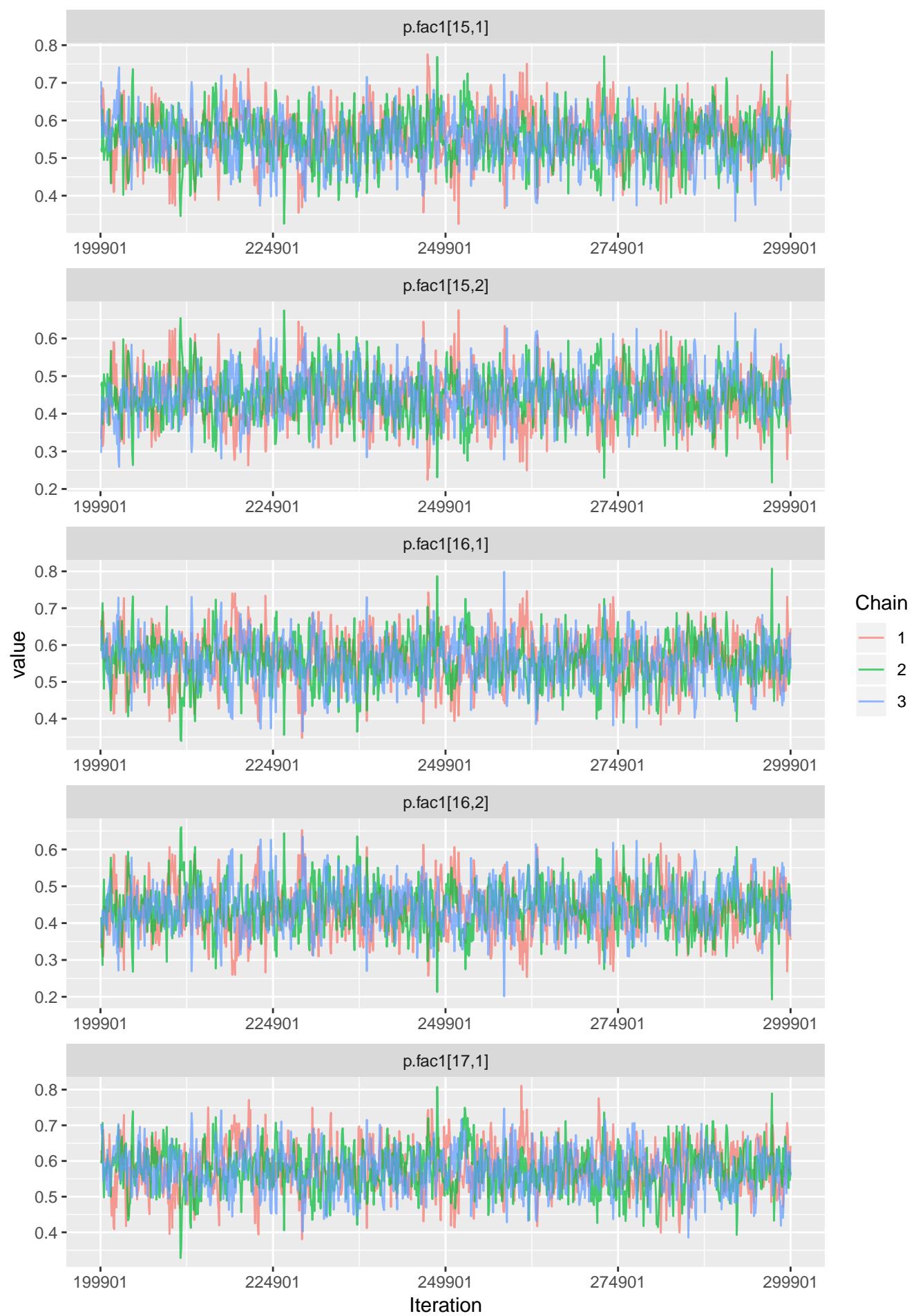




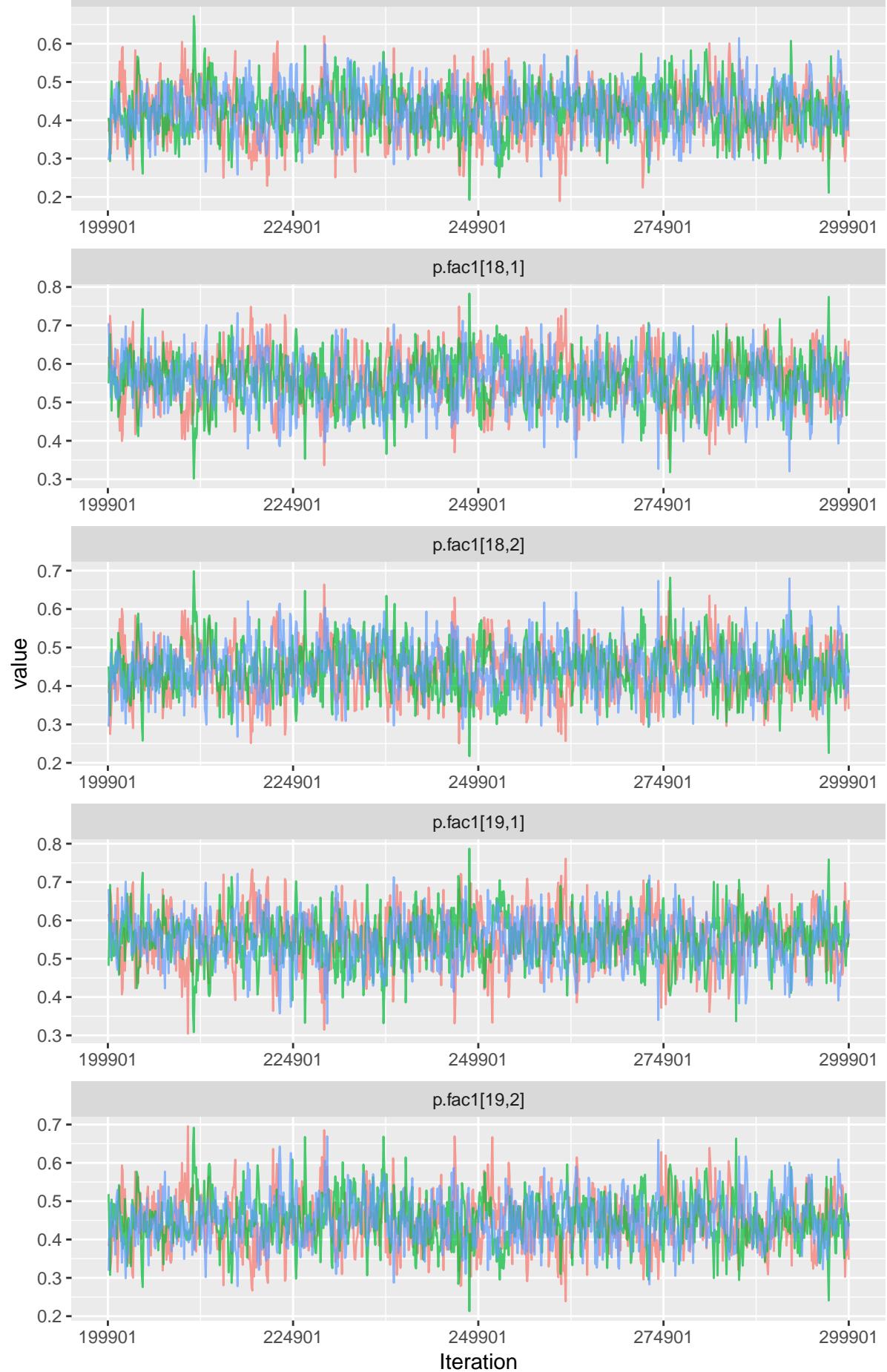








p.fac1[17,2]

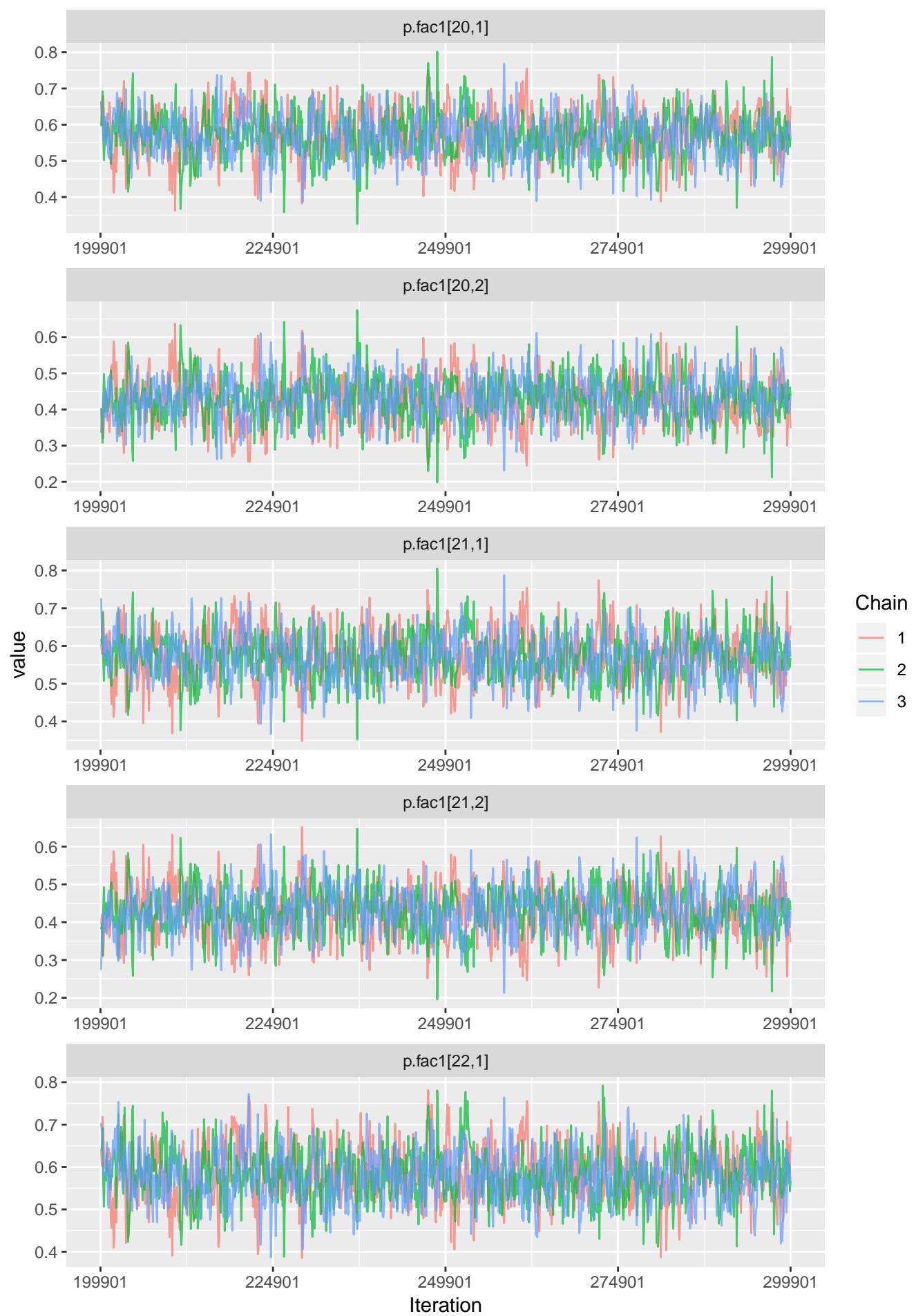


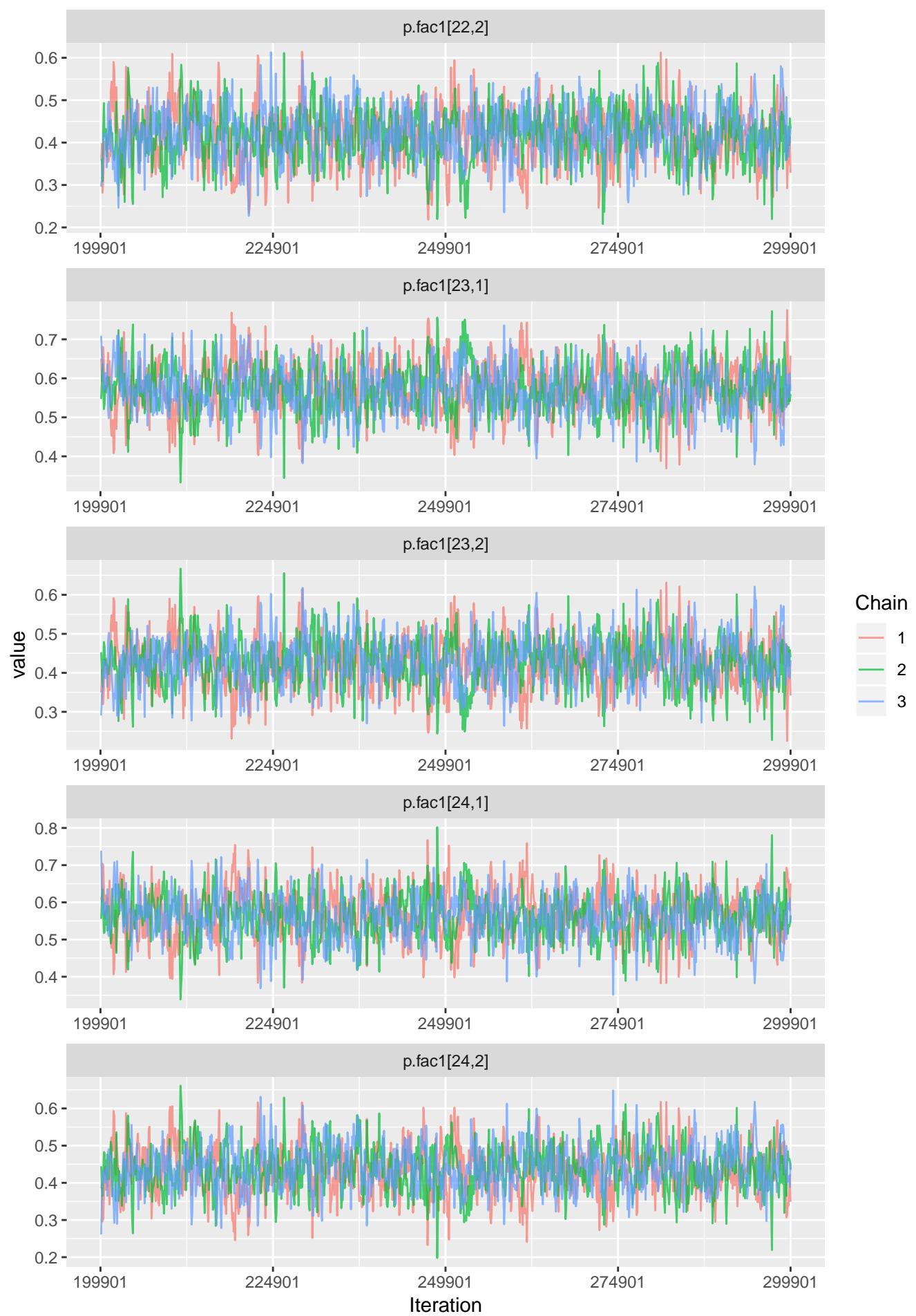
p.fac1[19,2]

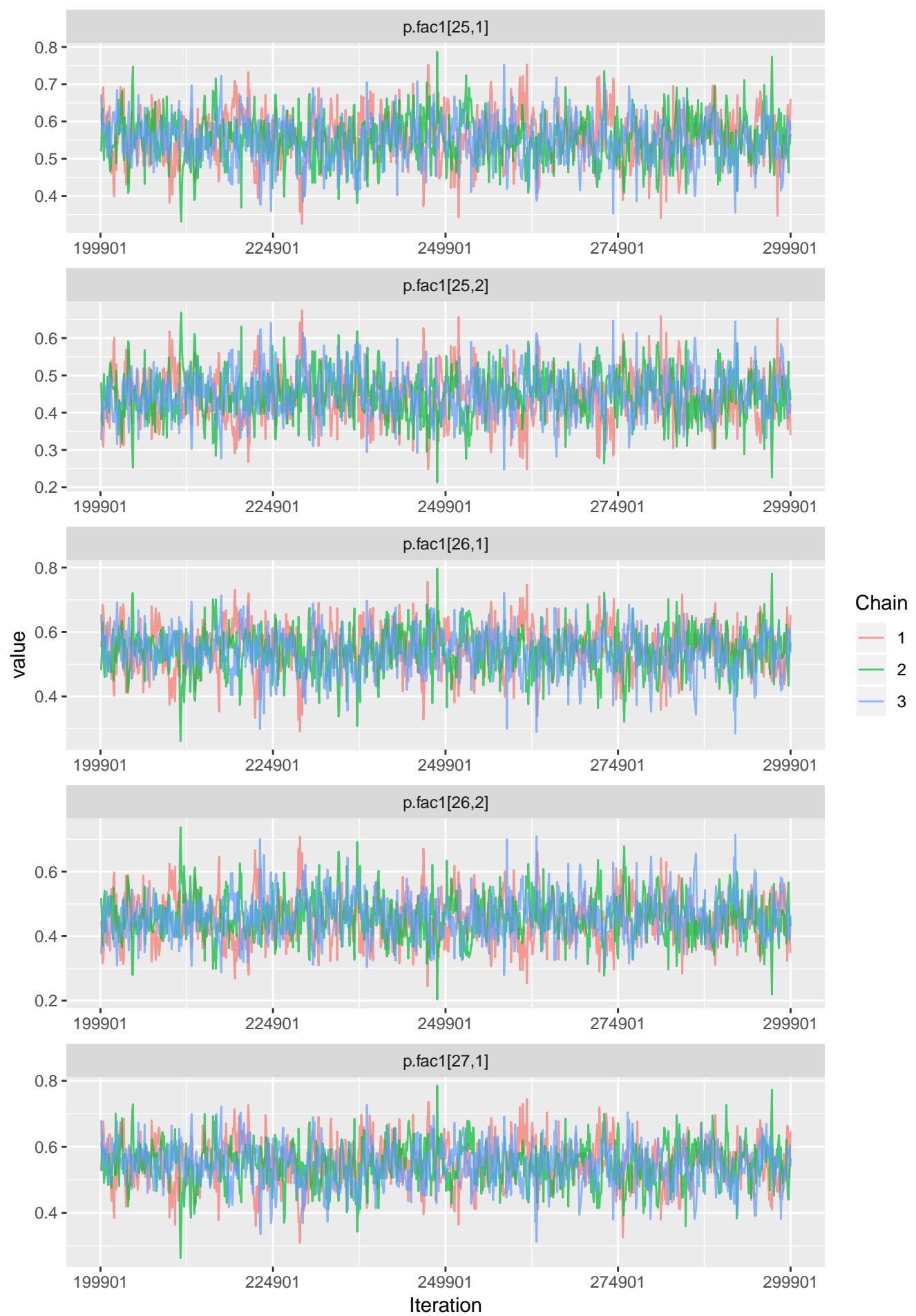
Iteration

Chain

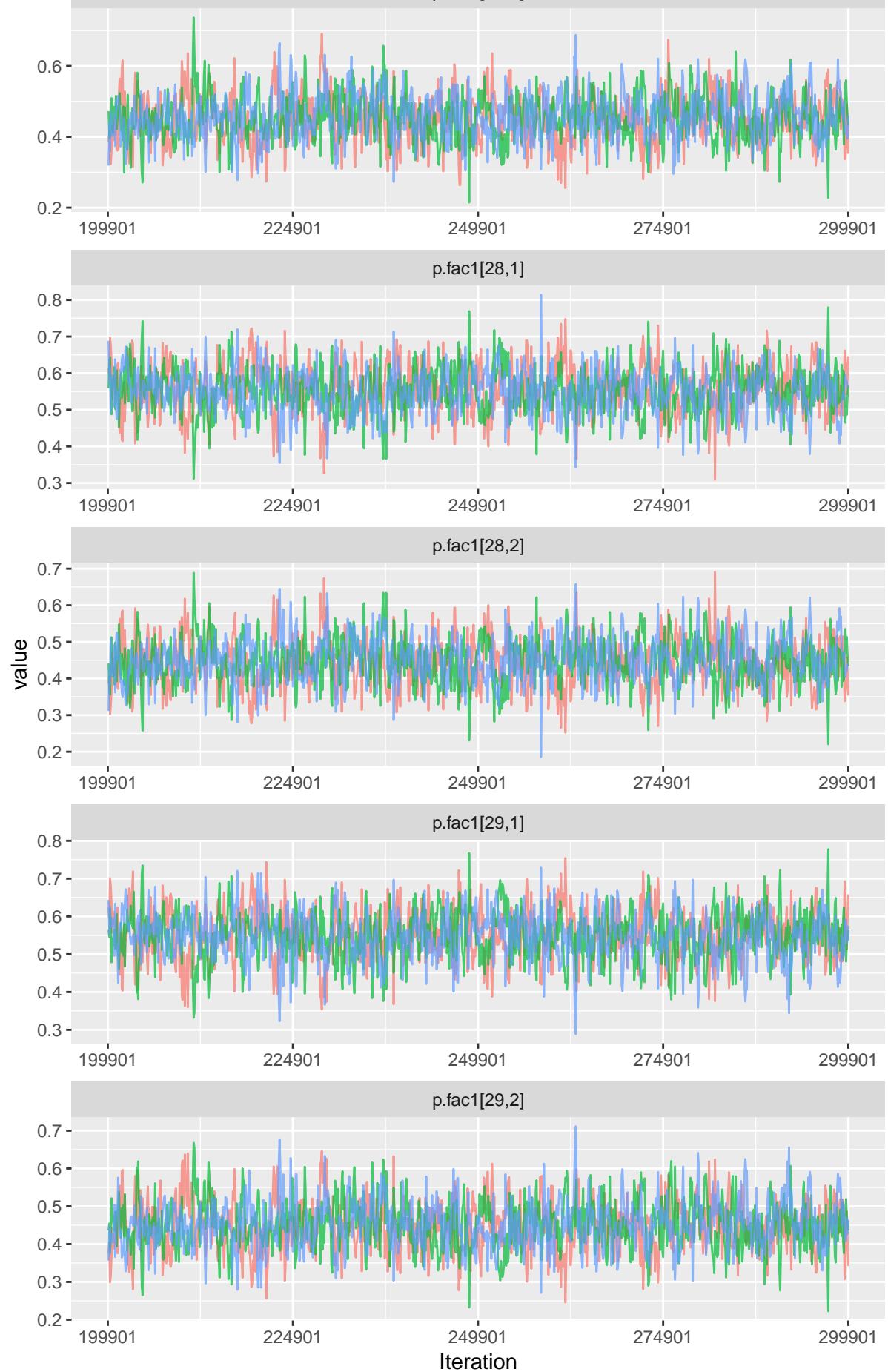
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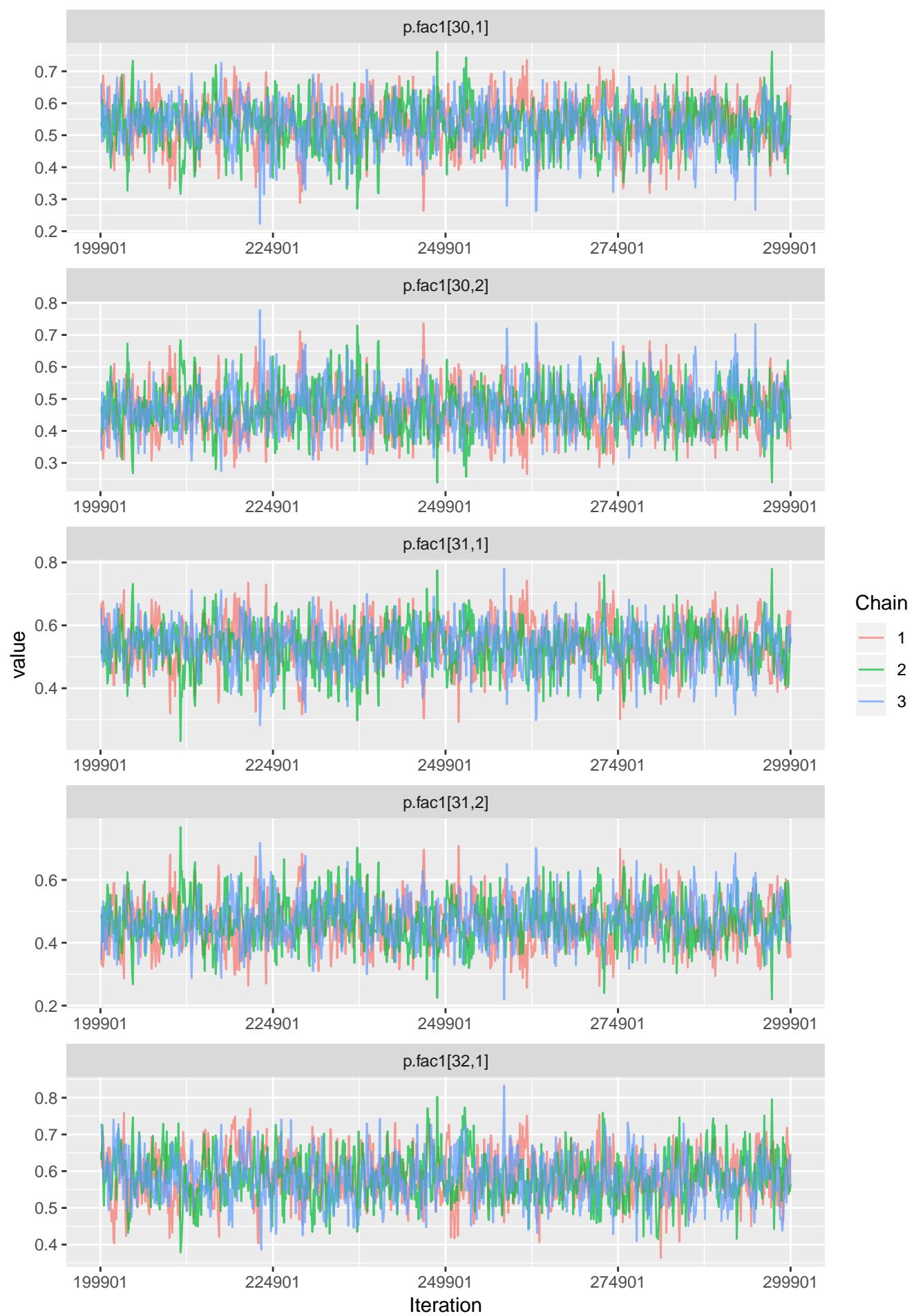


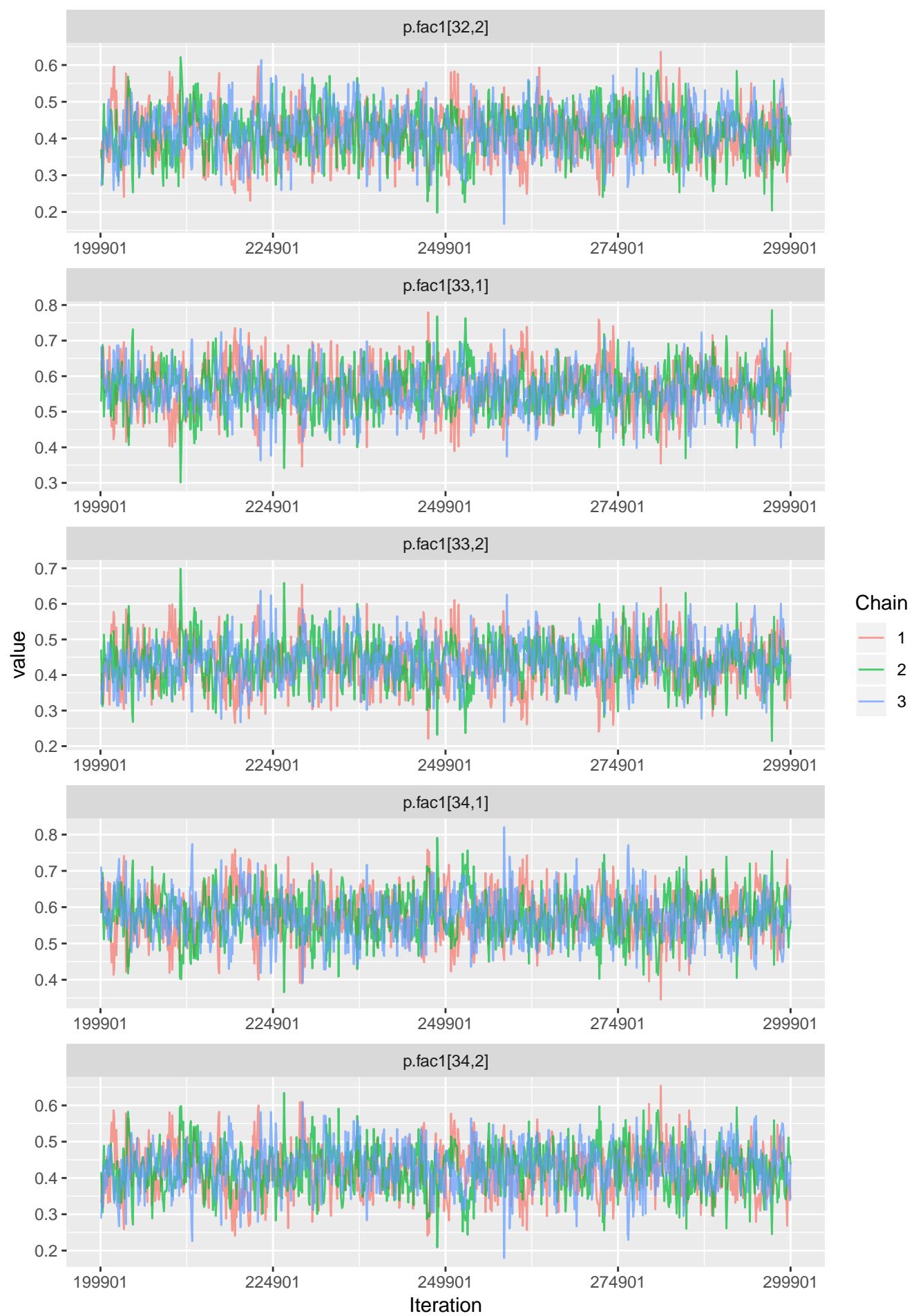


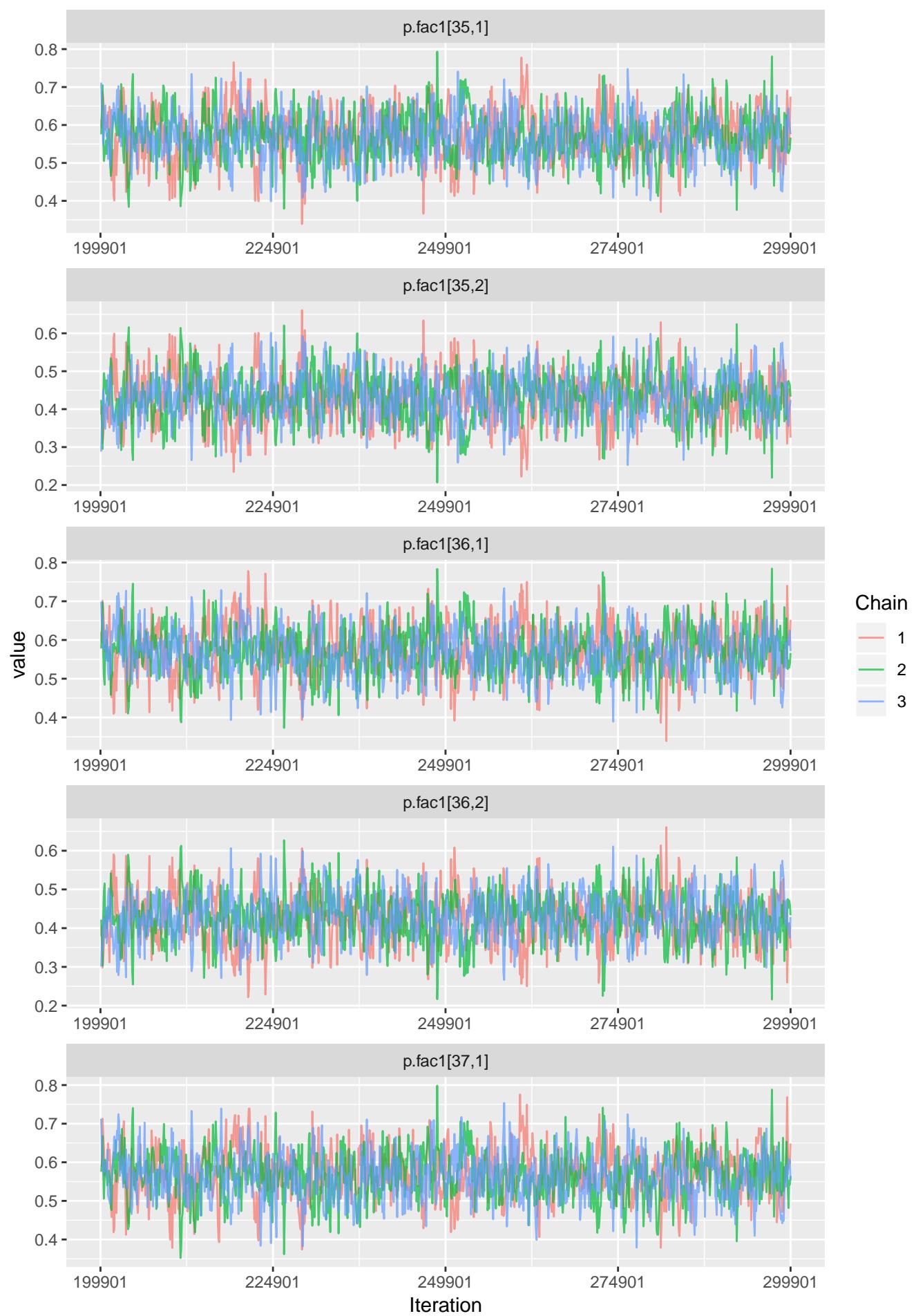


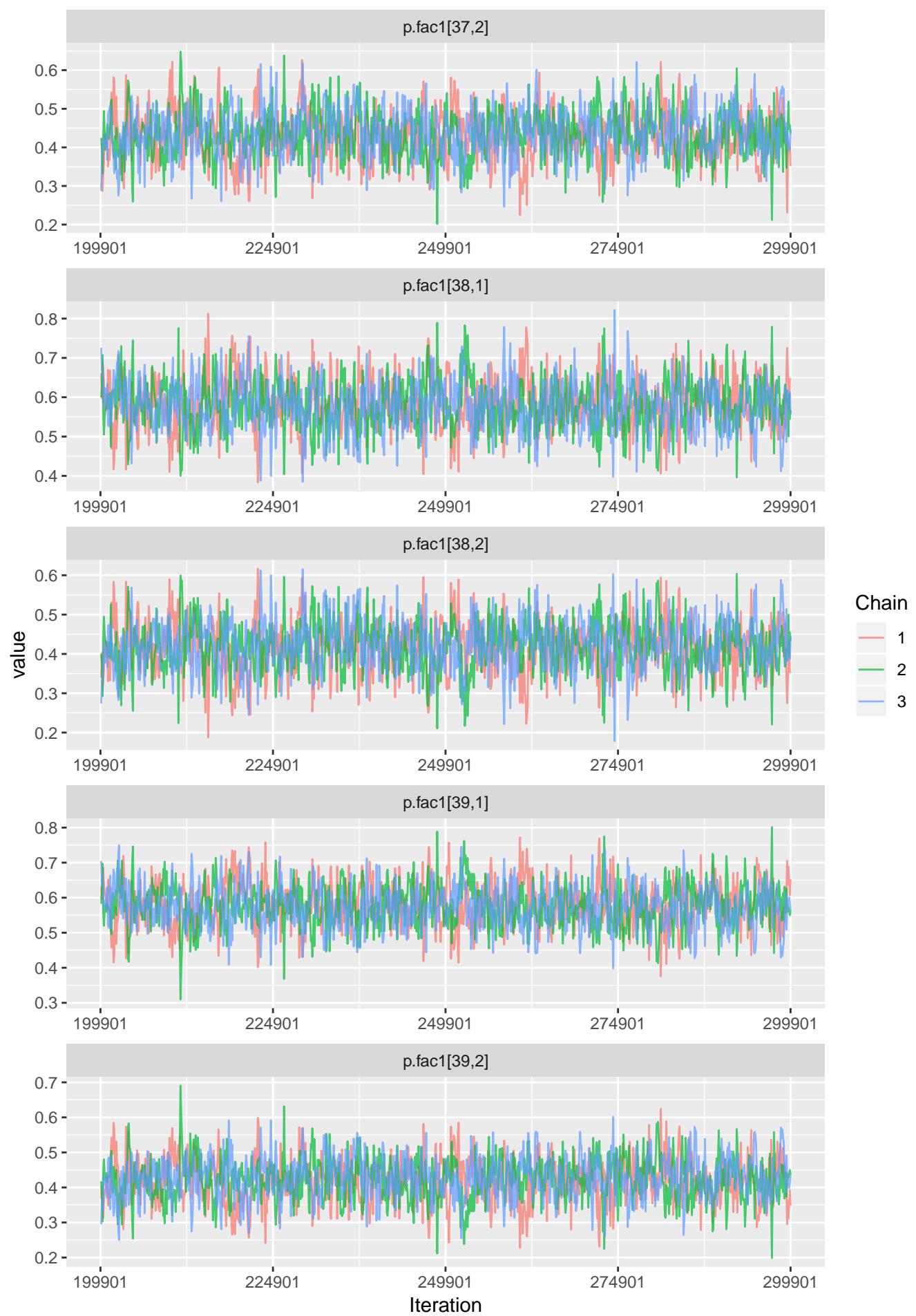
p.fac1[27,2]



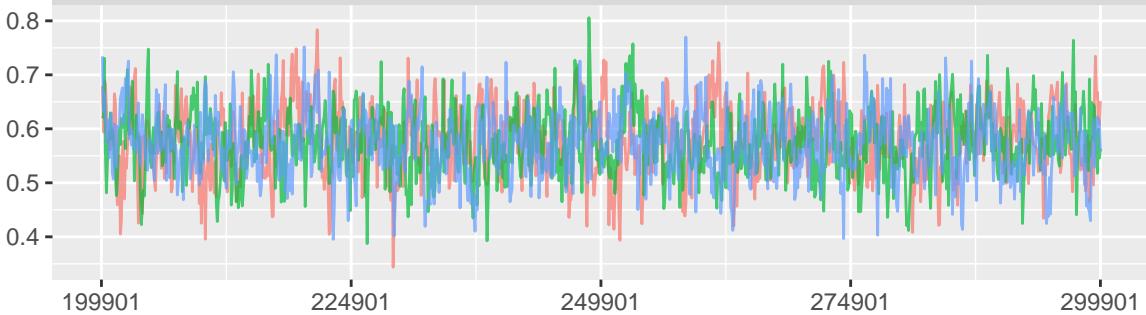




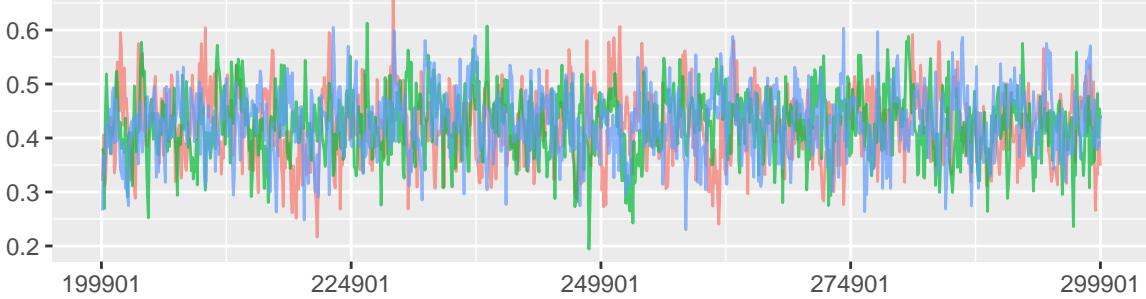




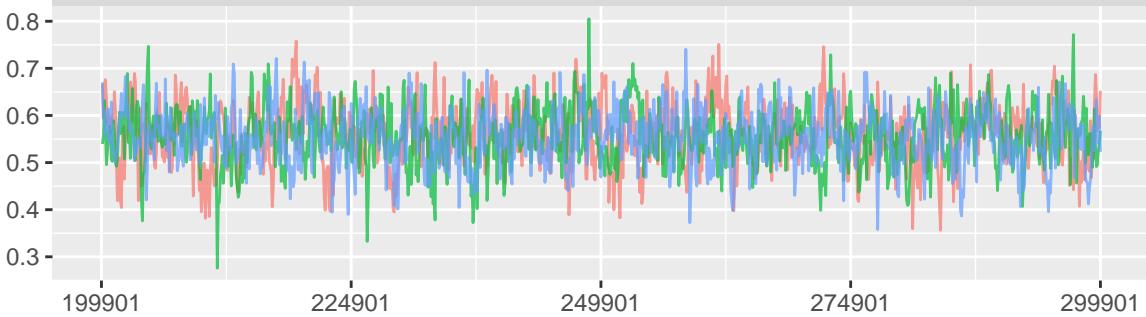
p.fac1[40,1]



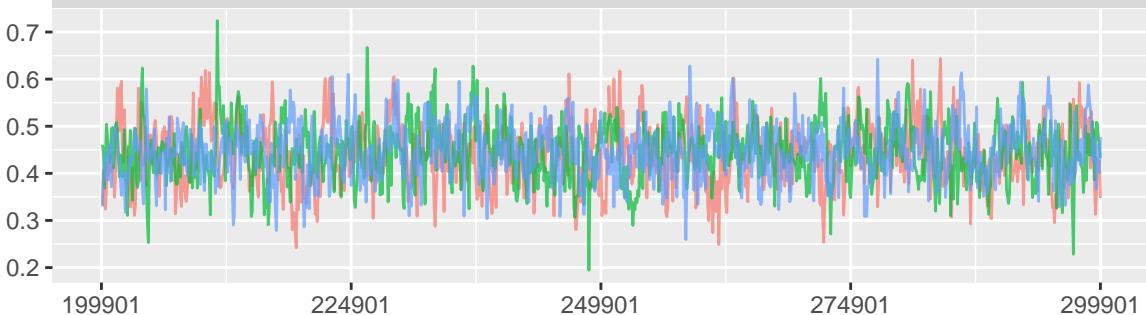
p.fac1[40,2]



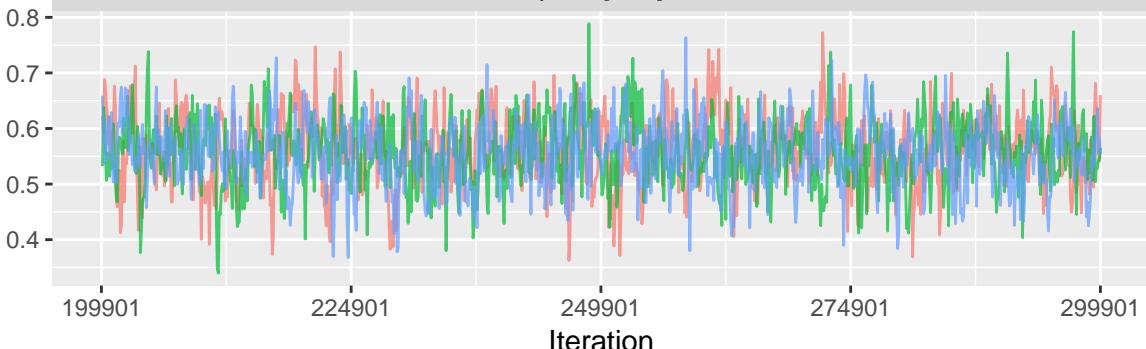
p.fac1[41,1]



p.fac1[41,2]



p.fac1[42,1]

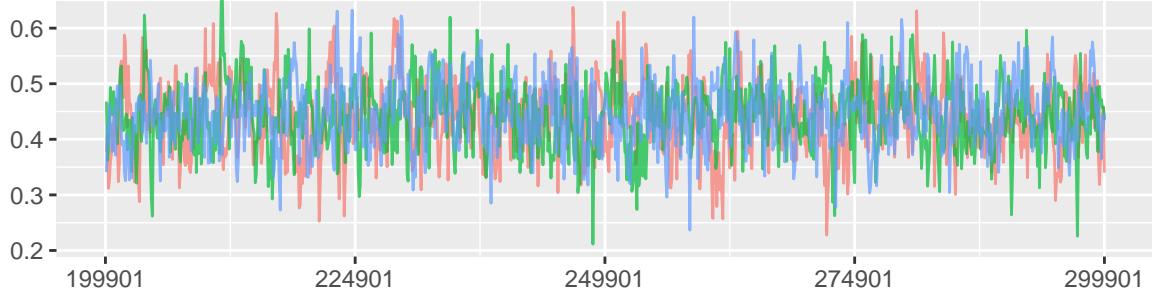


Chain

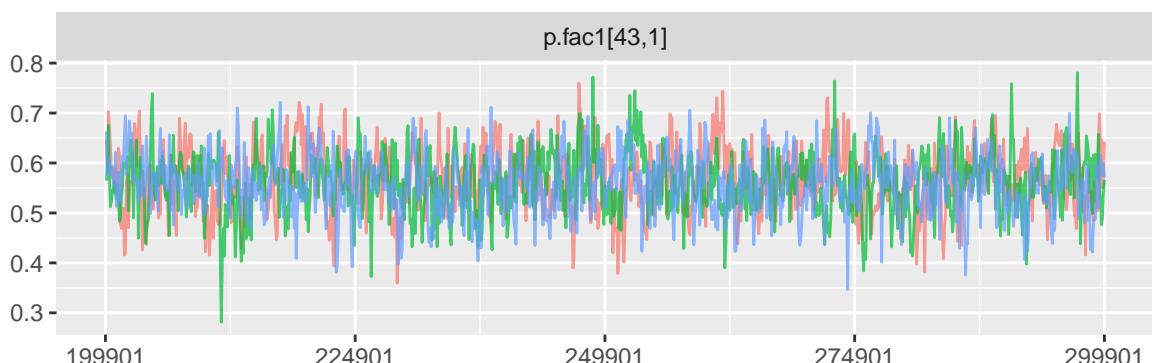
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Iteration

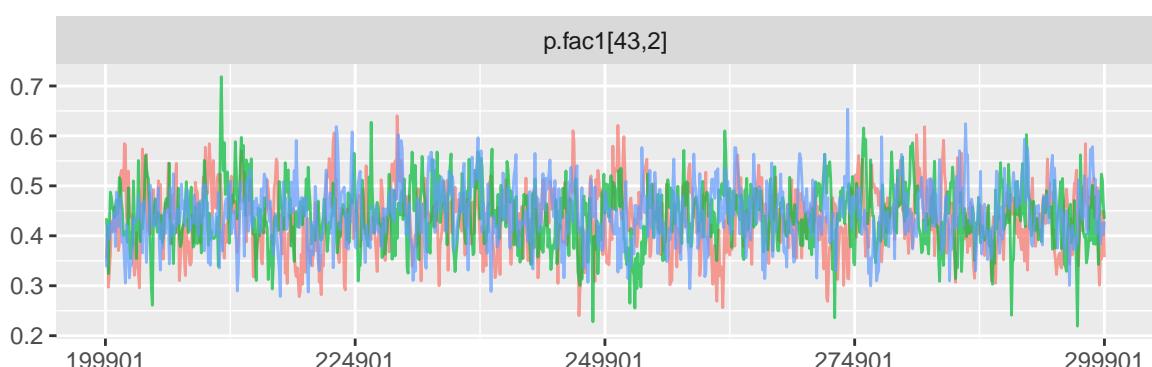
p.fac1[42,2]



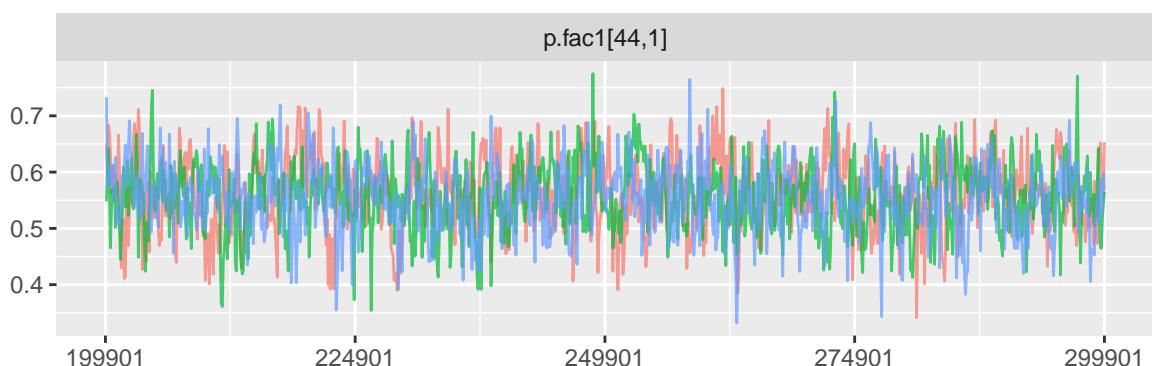
p.fac1[43,1]



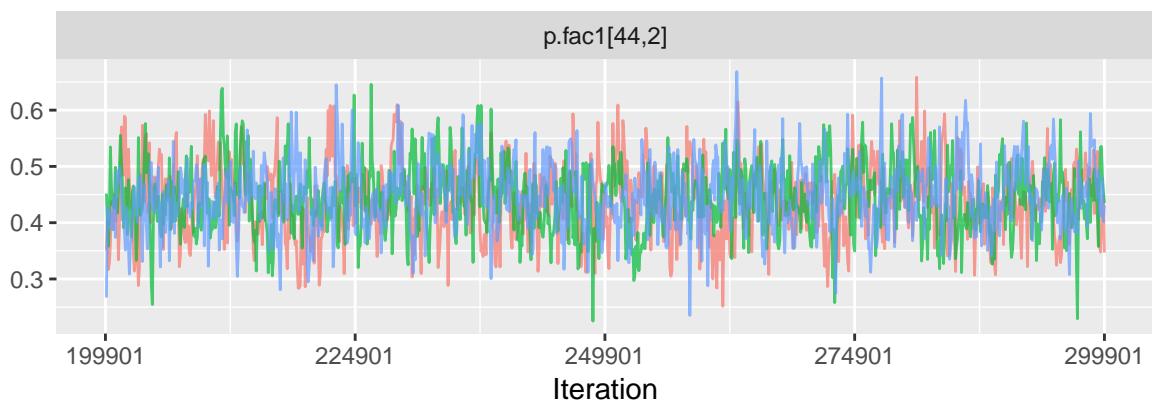
p.fac1[43,2]



p.fac1[44,1]



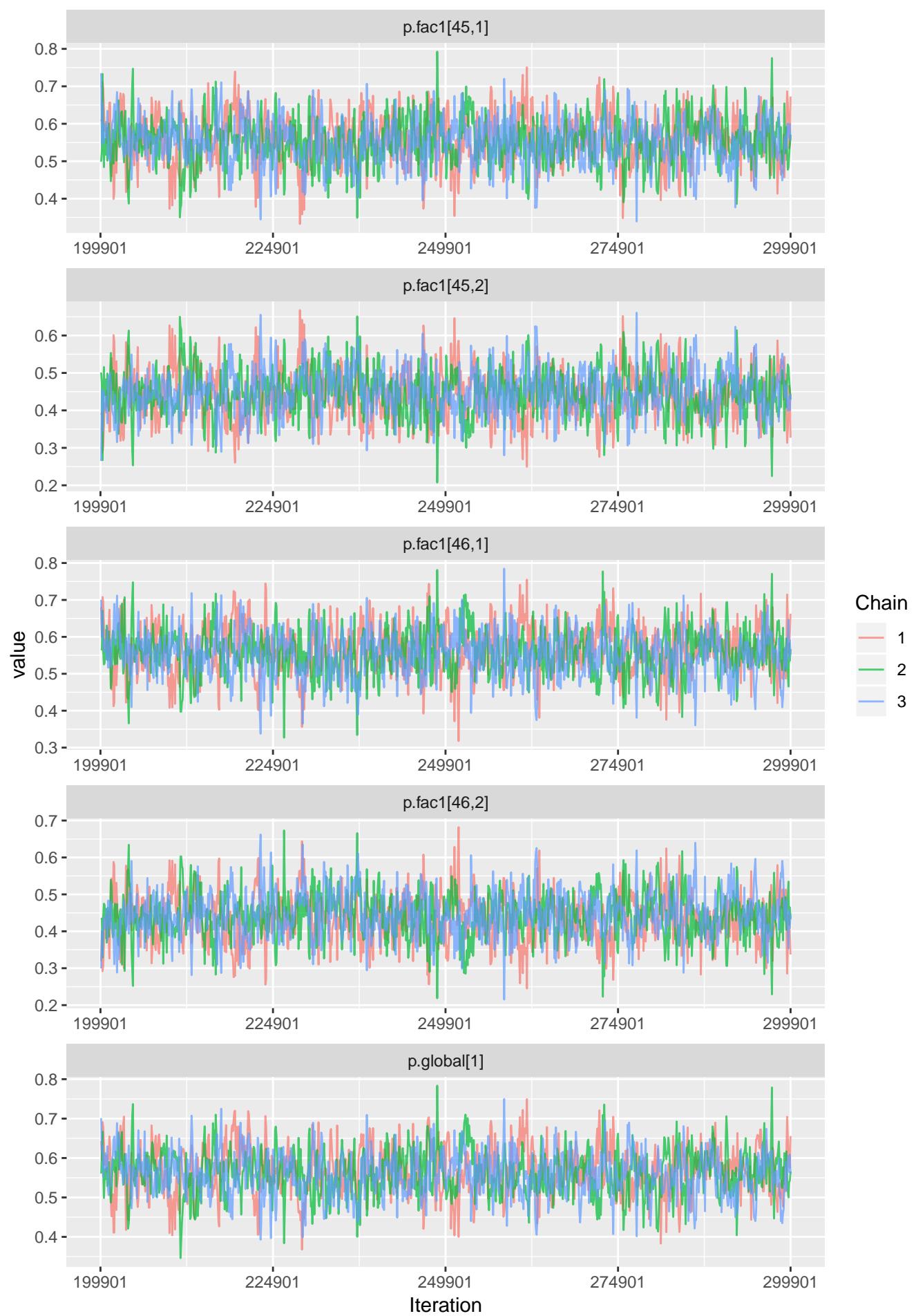
p.fac1[44,2]



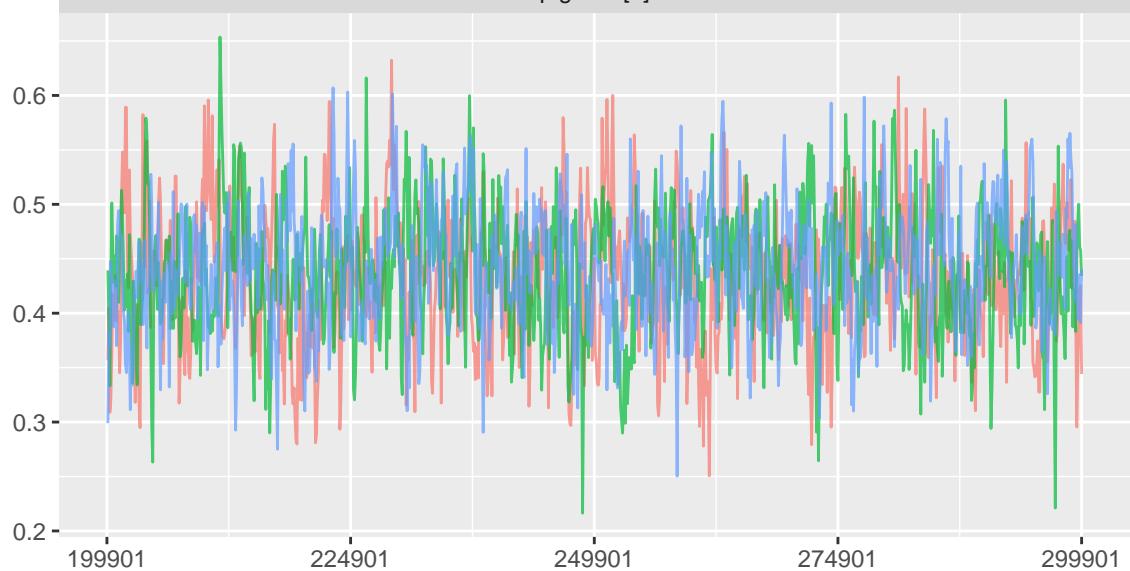
Chain

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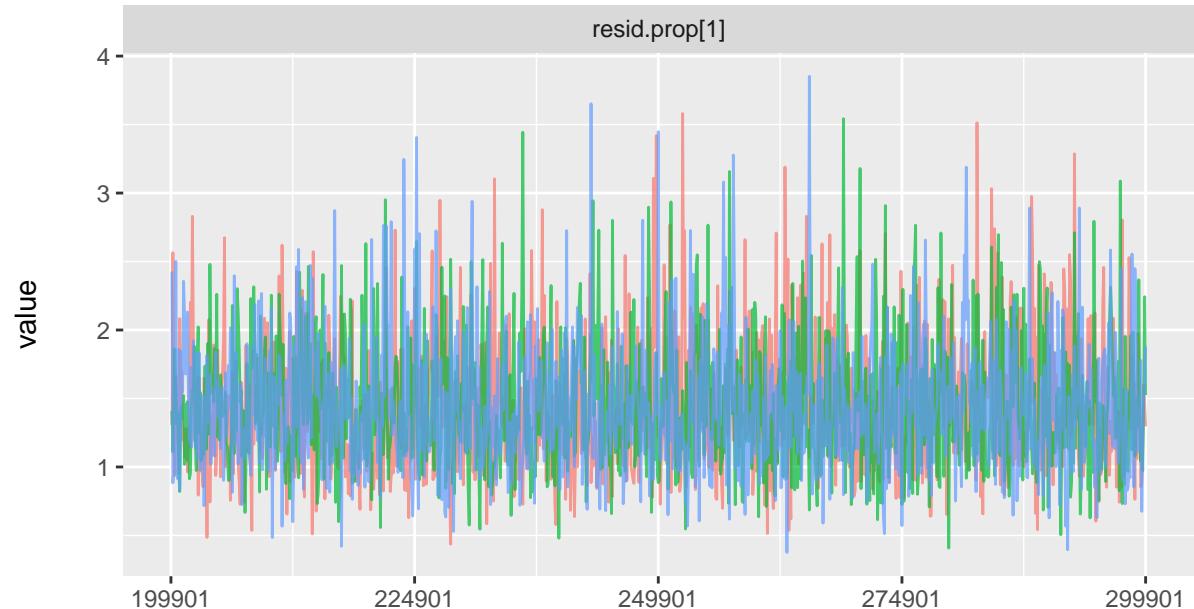
Iteration



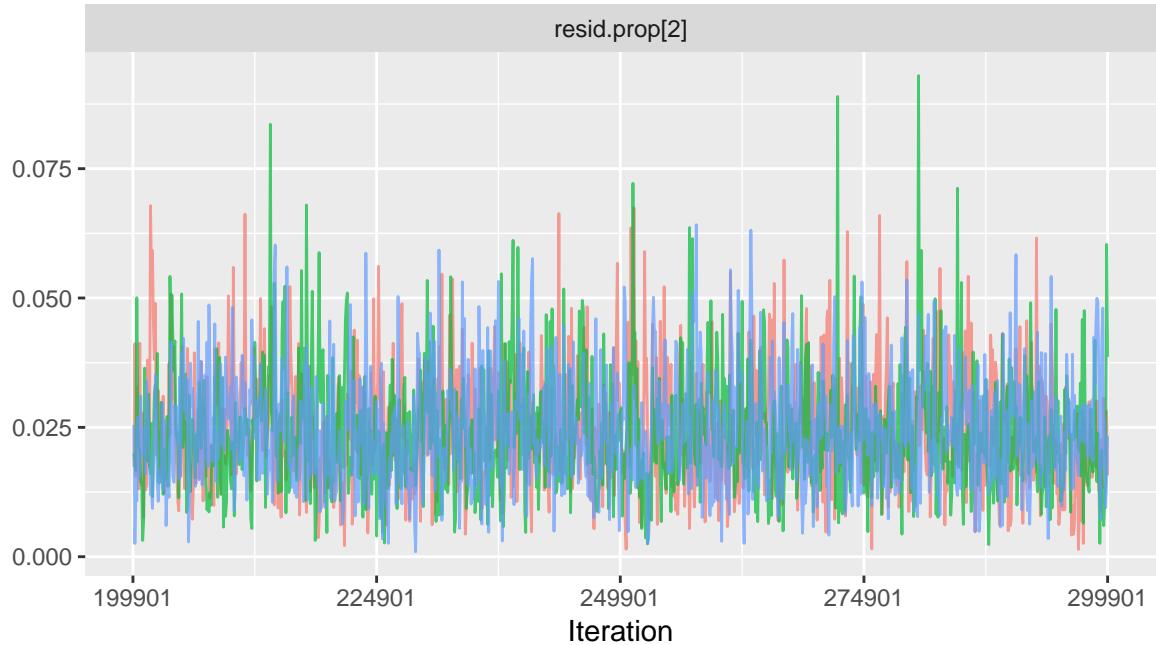
p.global[2]



resid.prop[1]

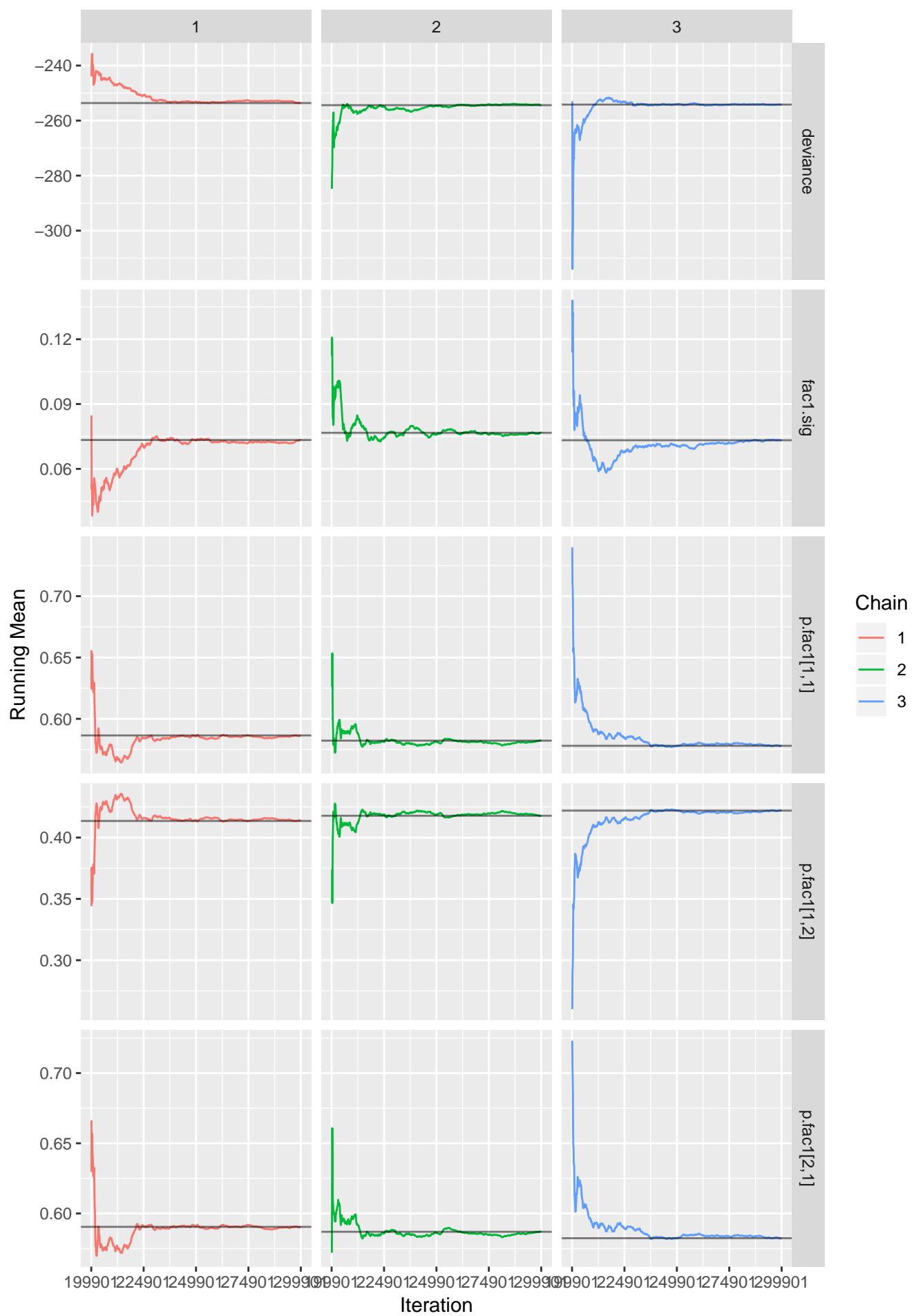


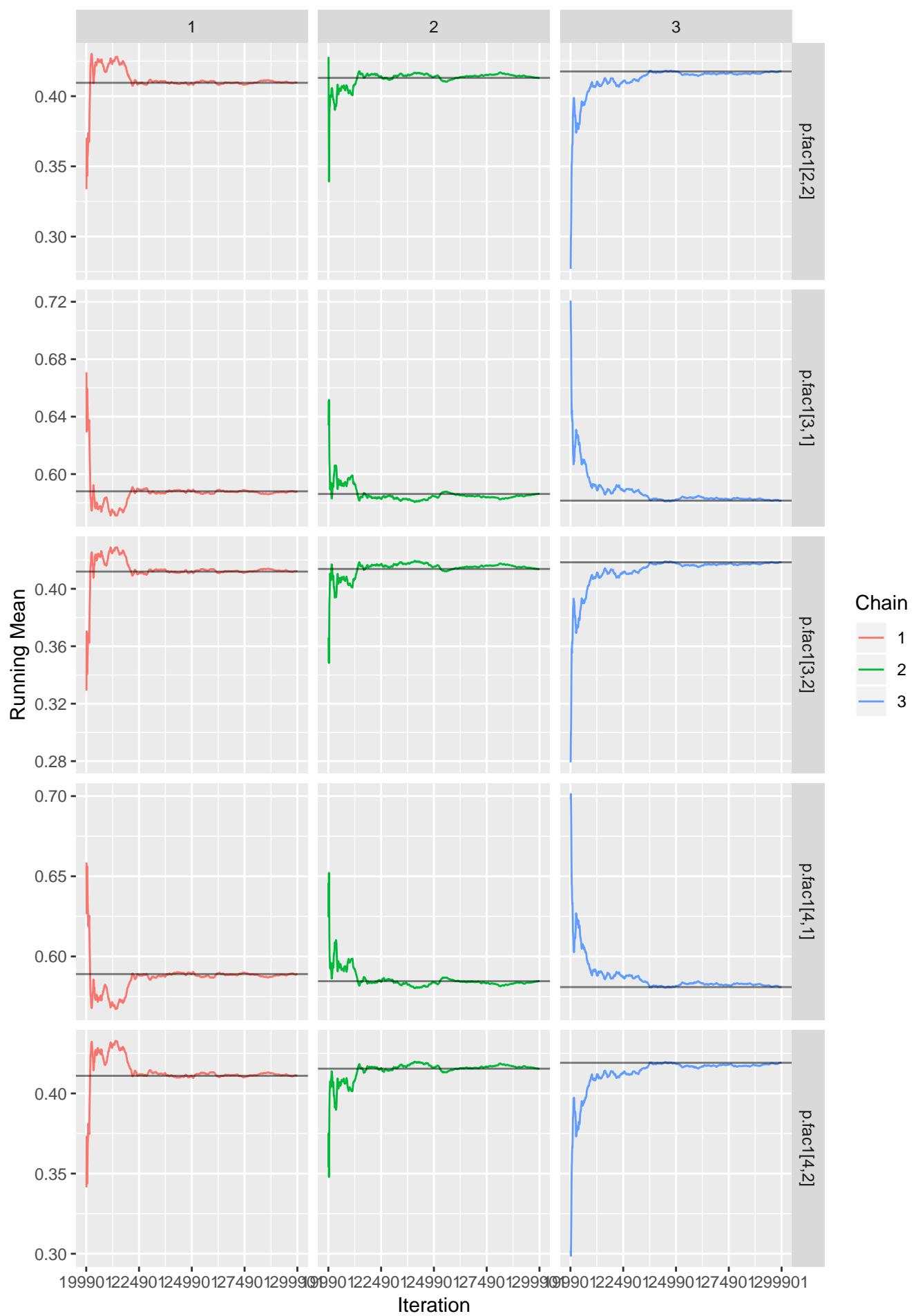
resid.prop[2]

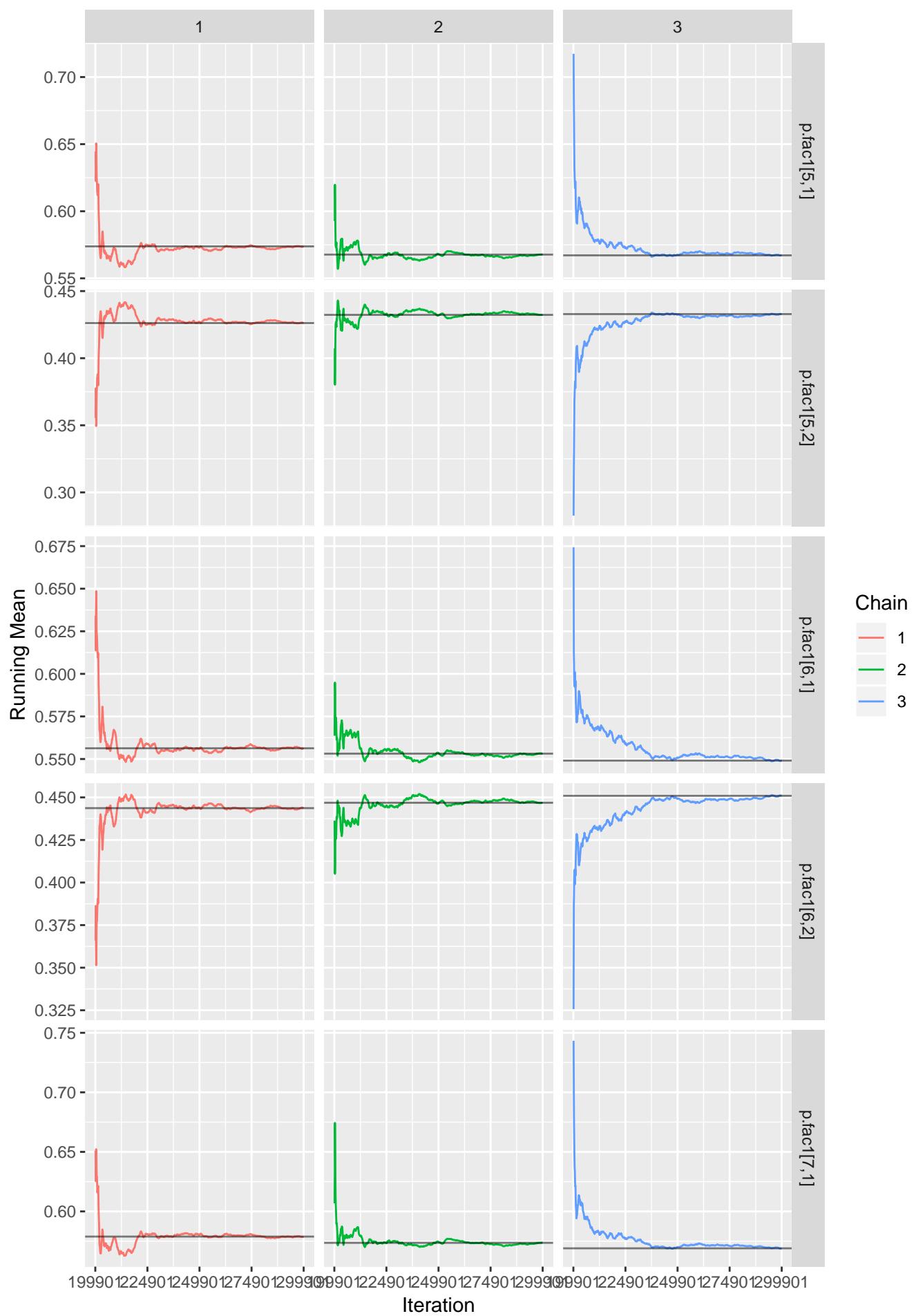


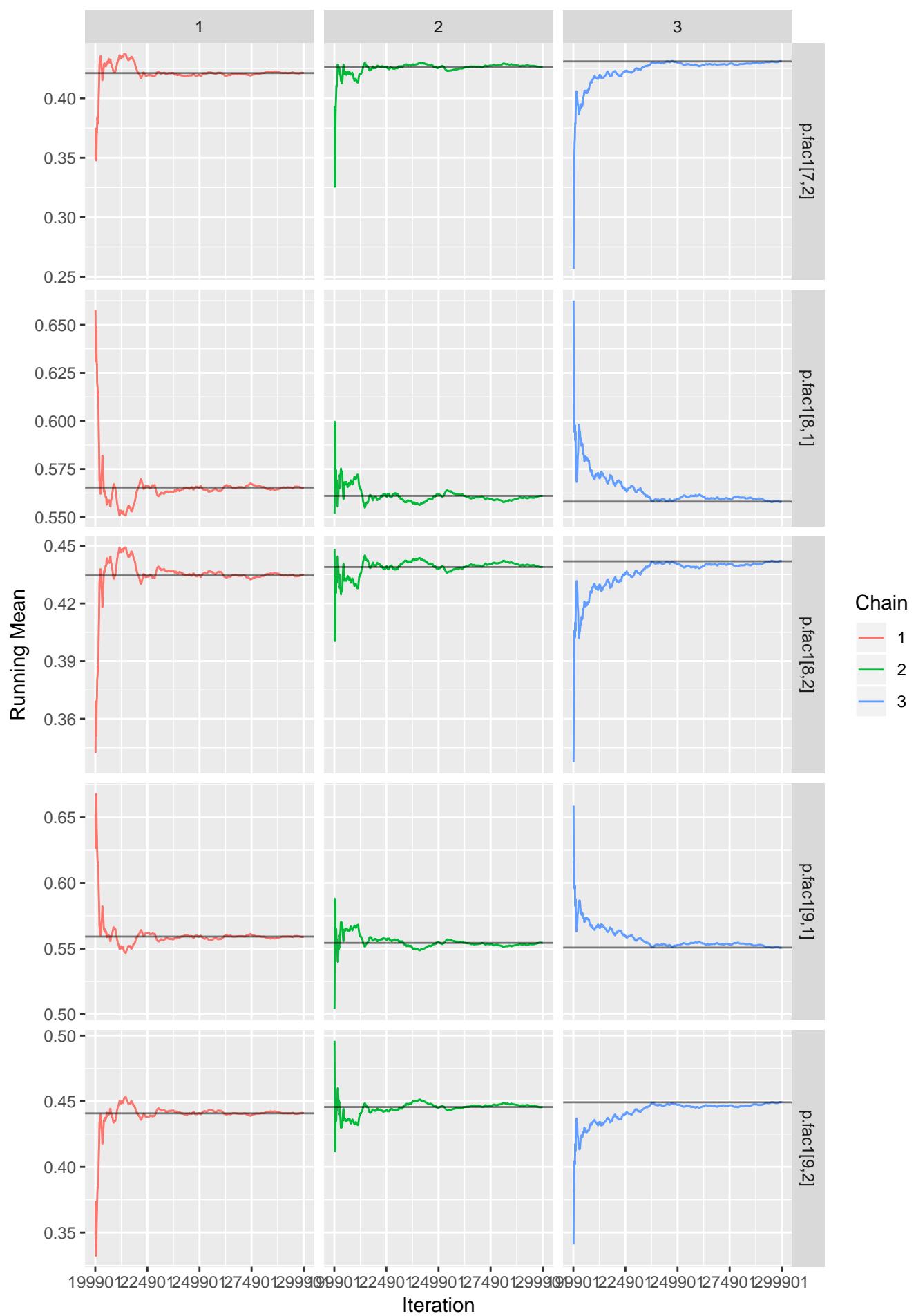
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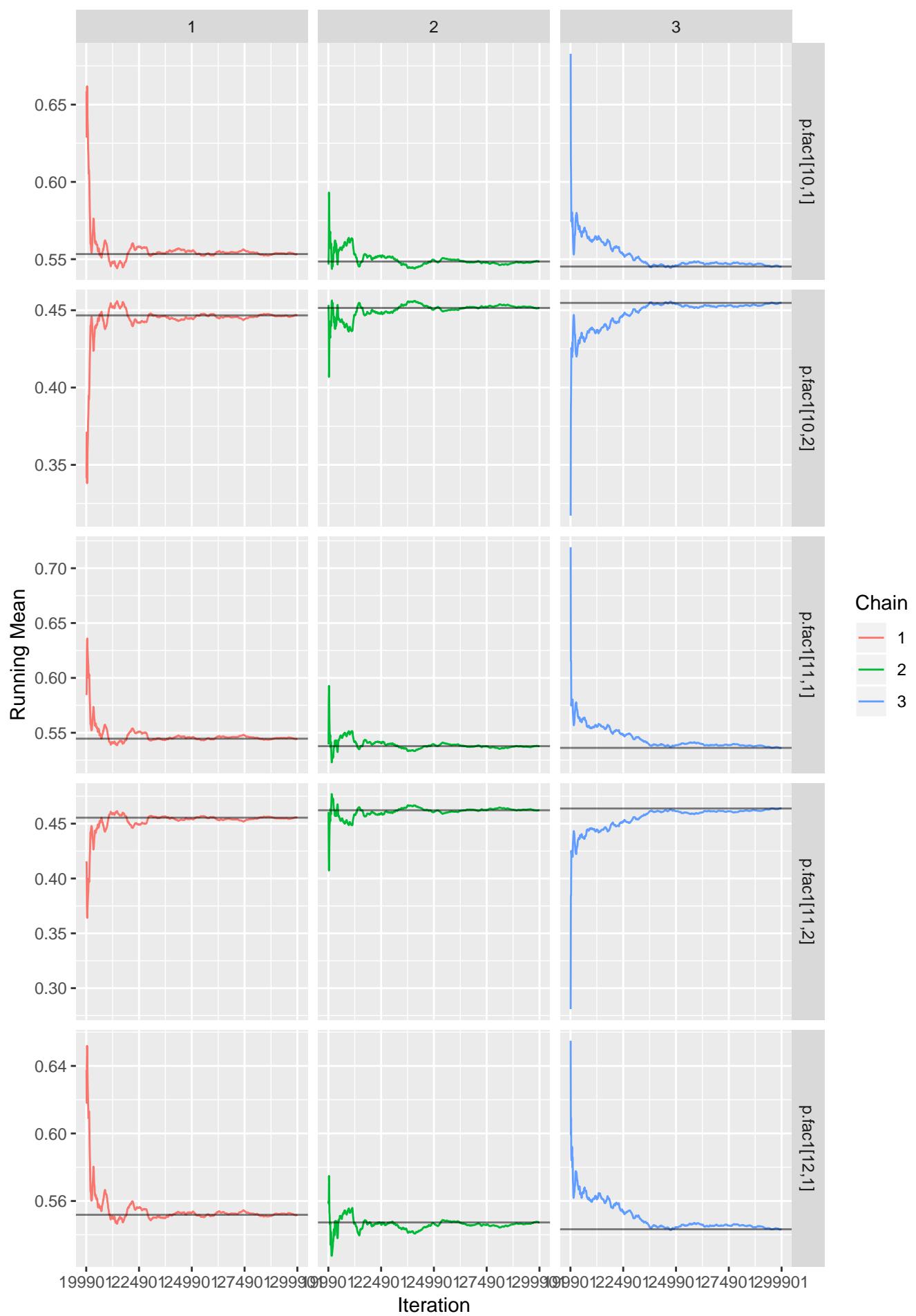
Iteration

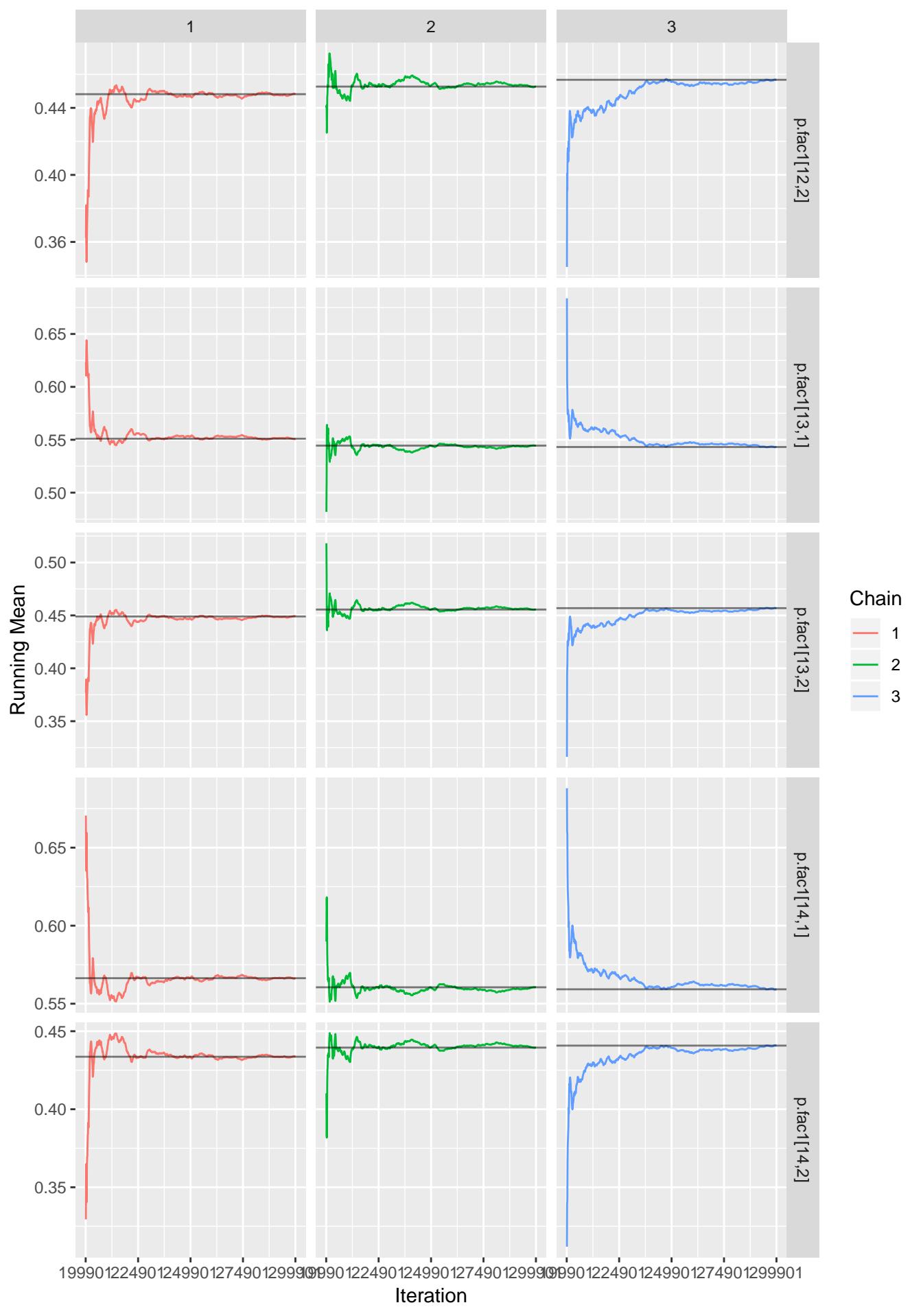


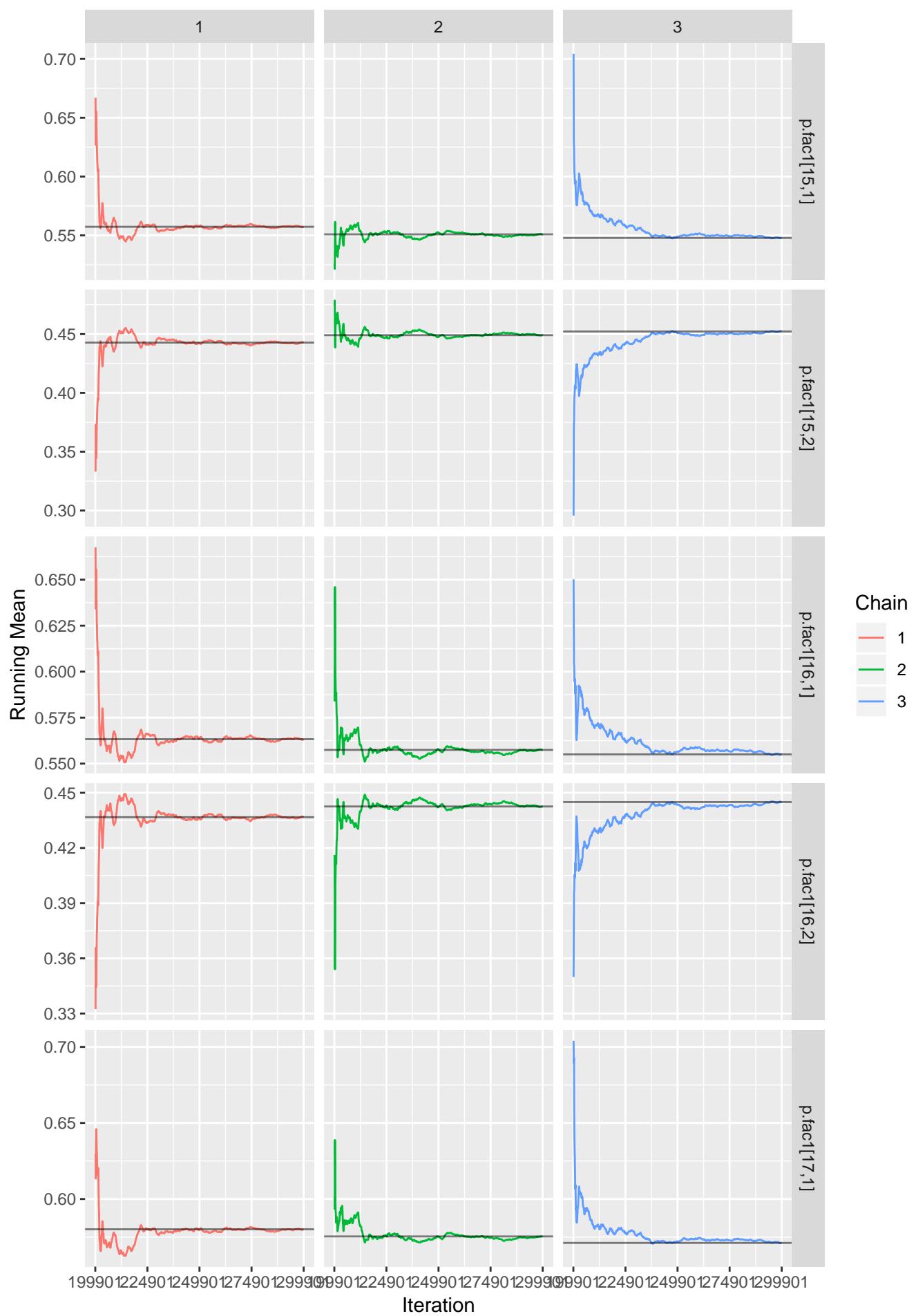


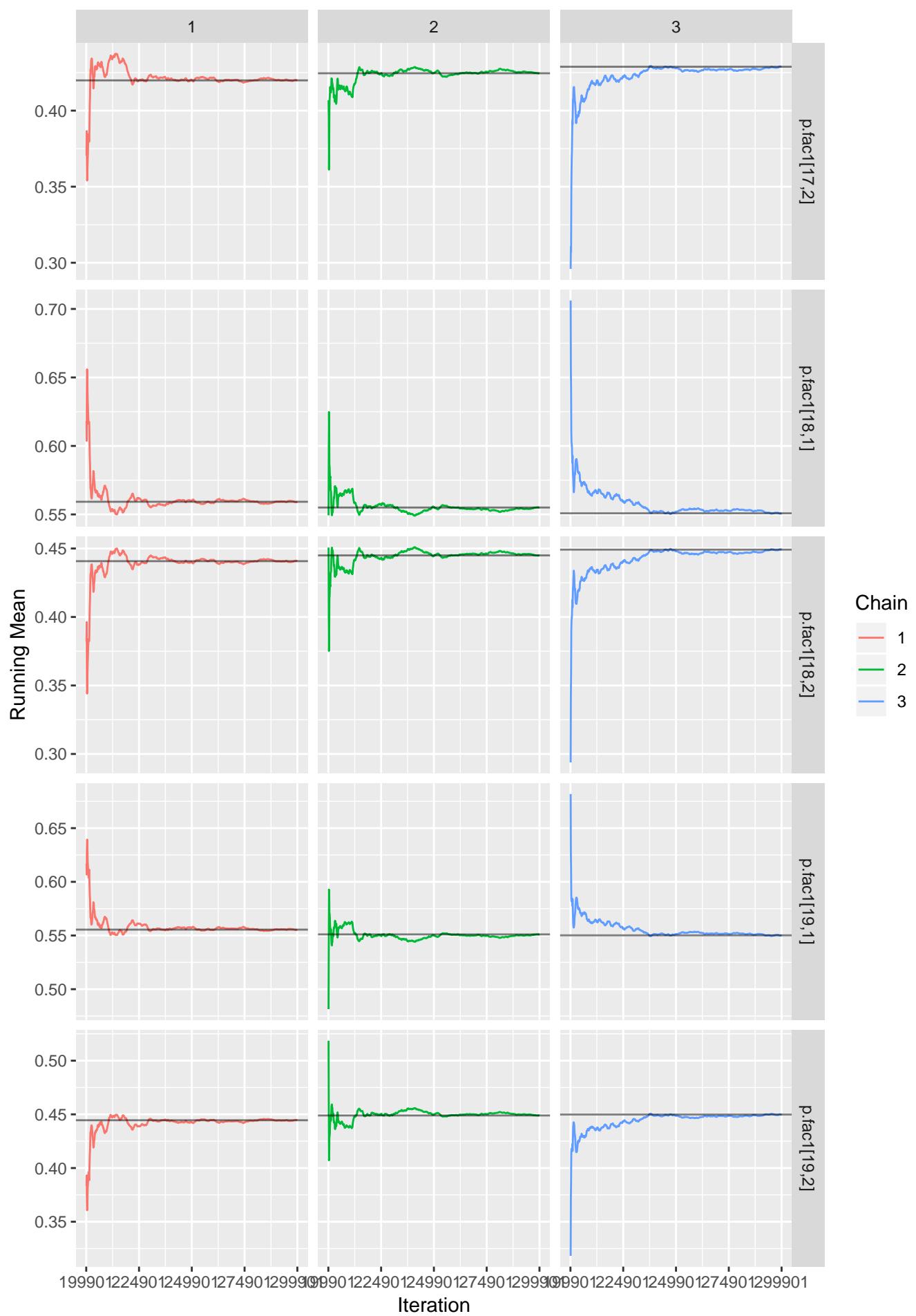


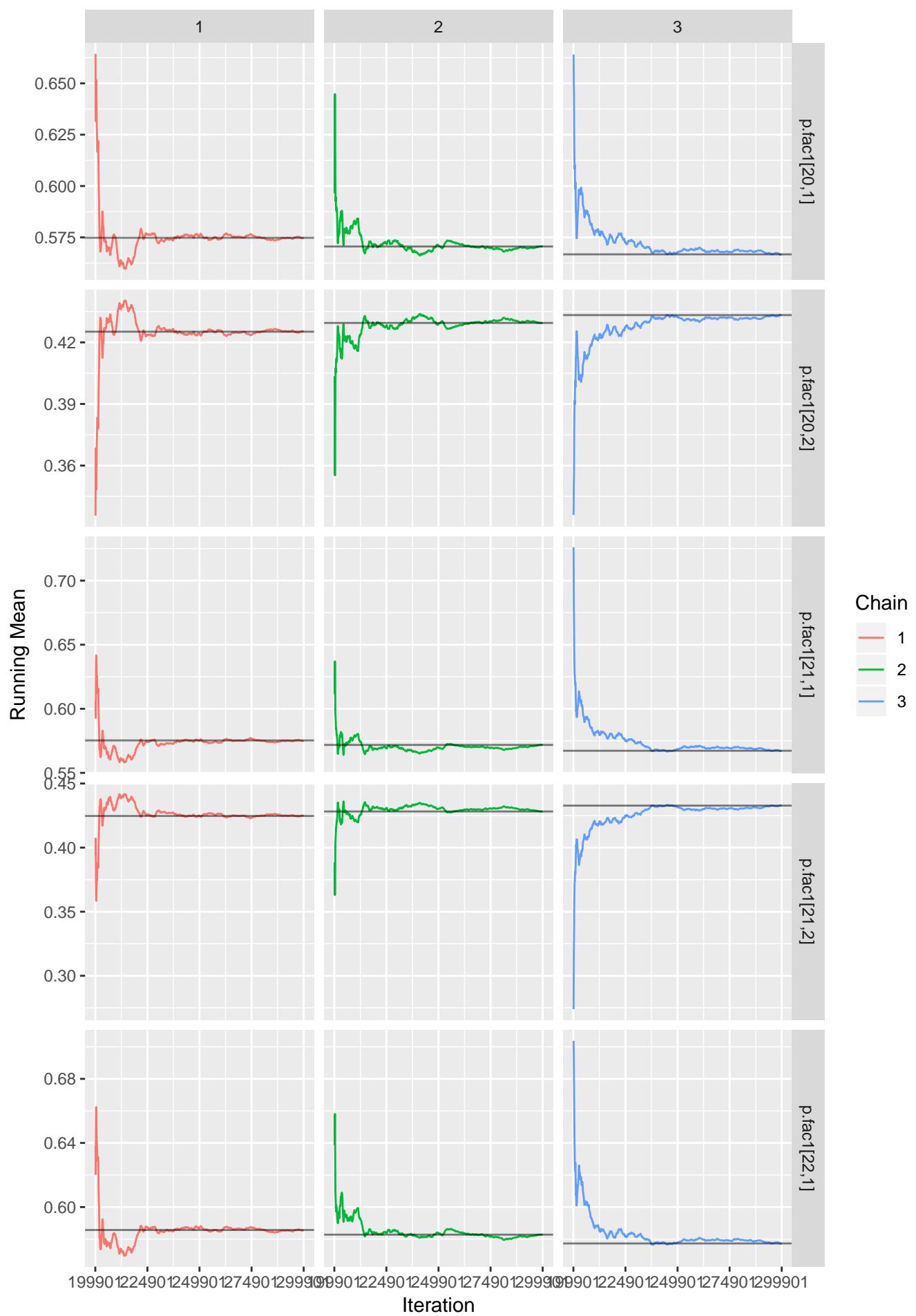


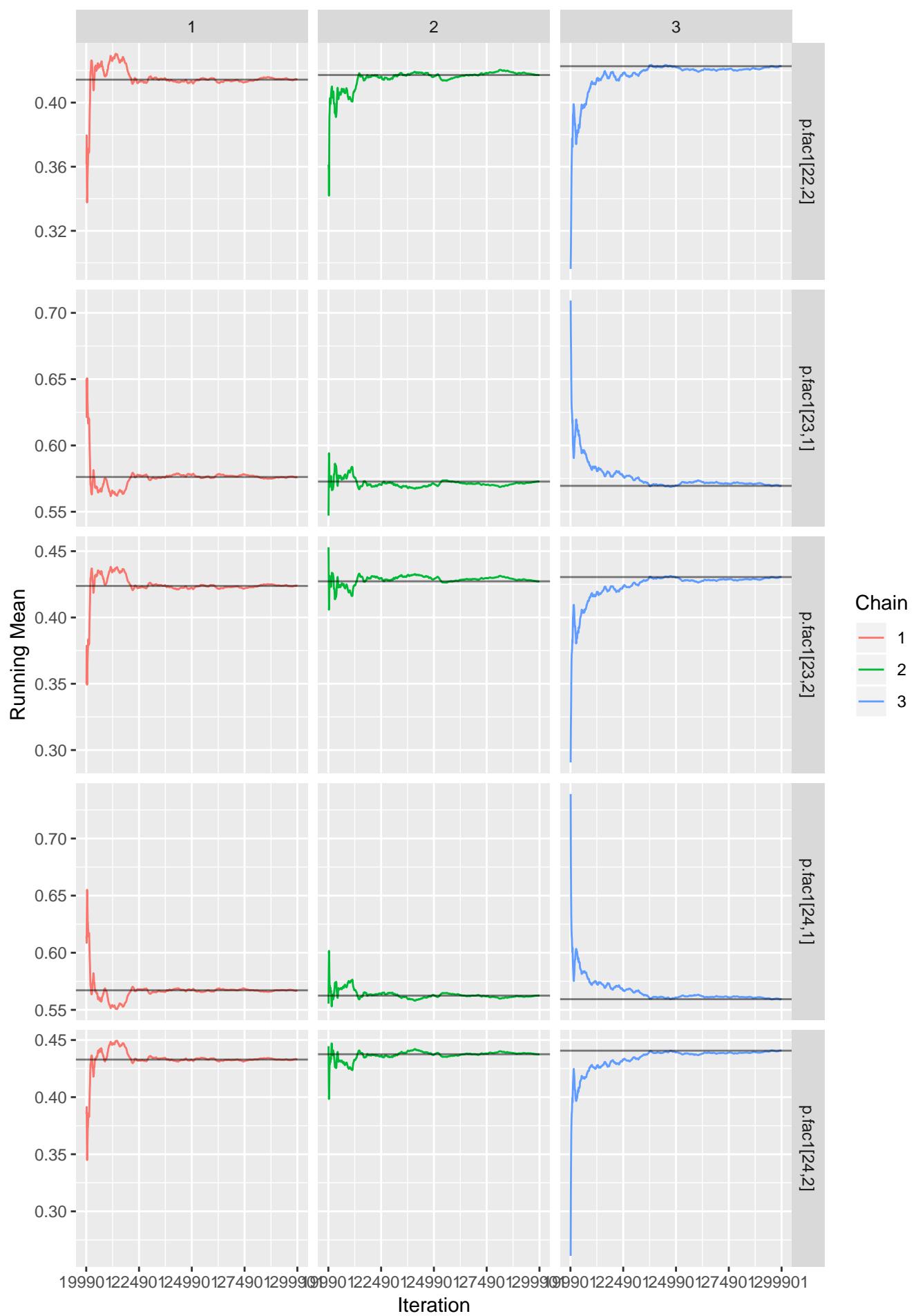


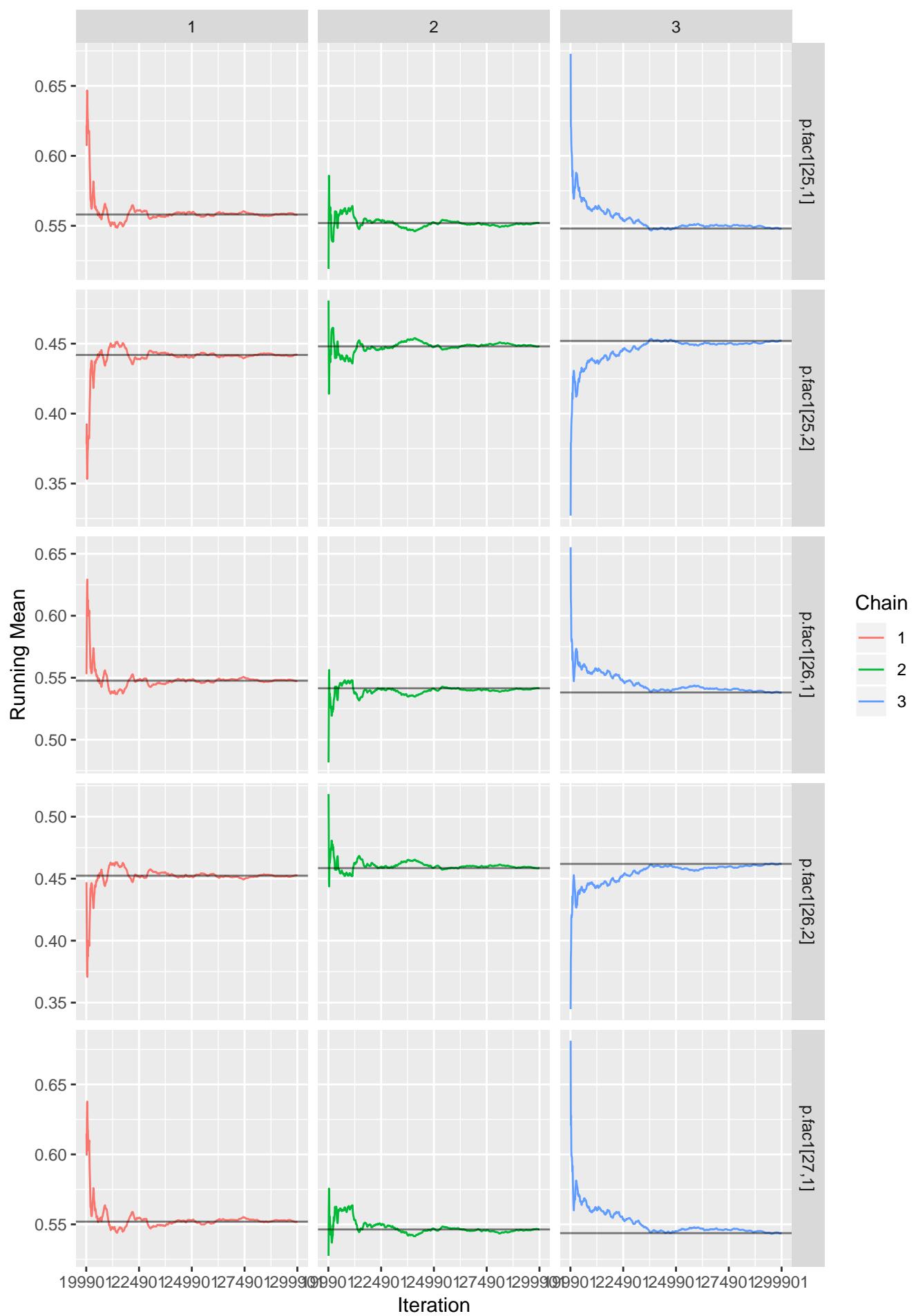


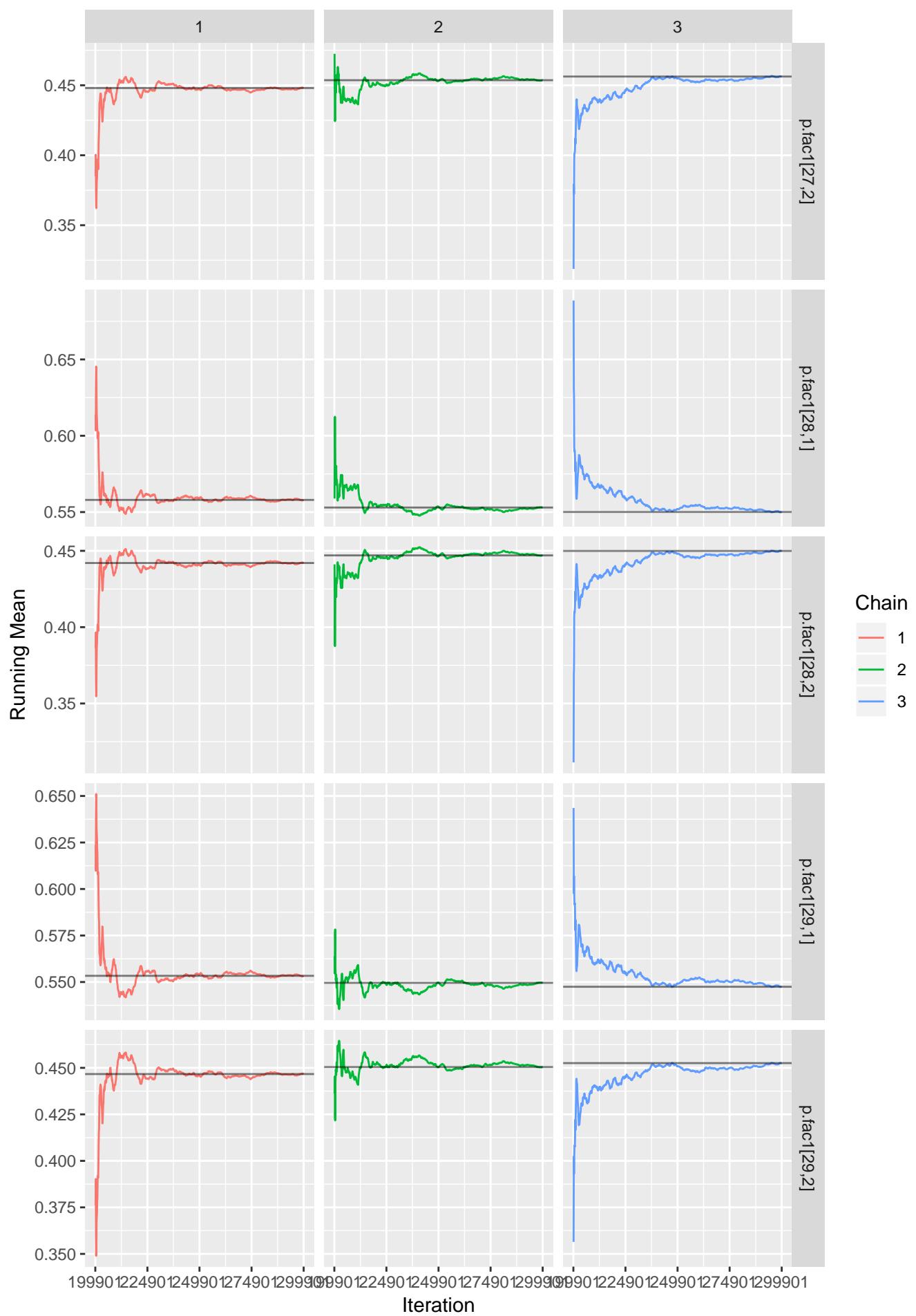


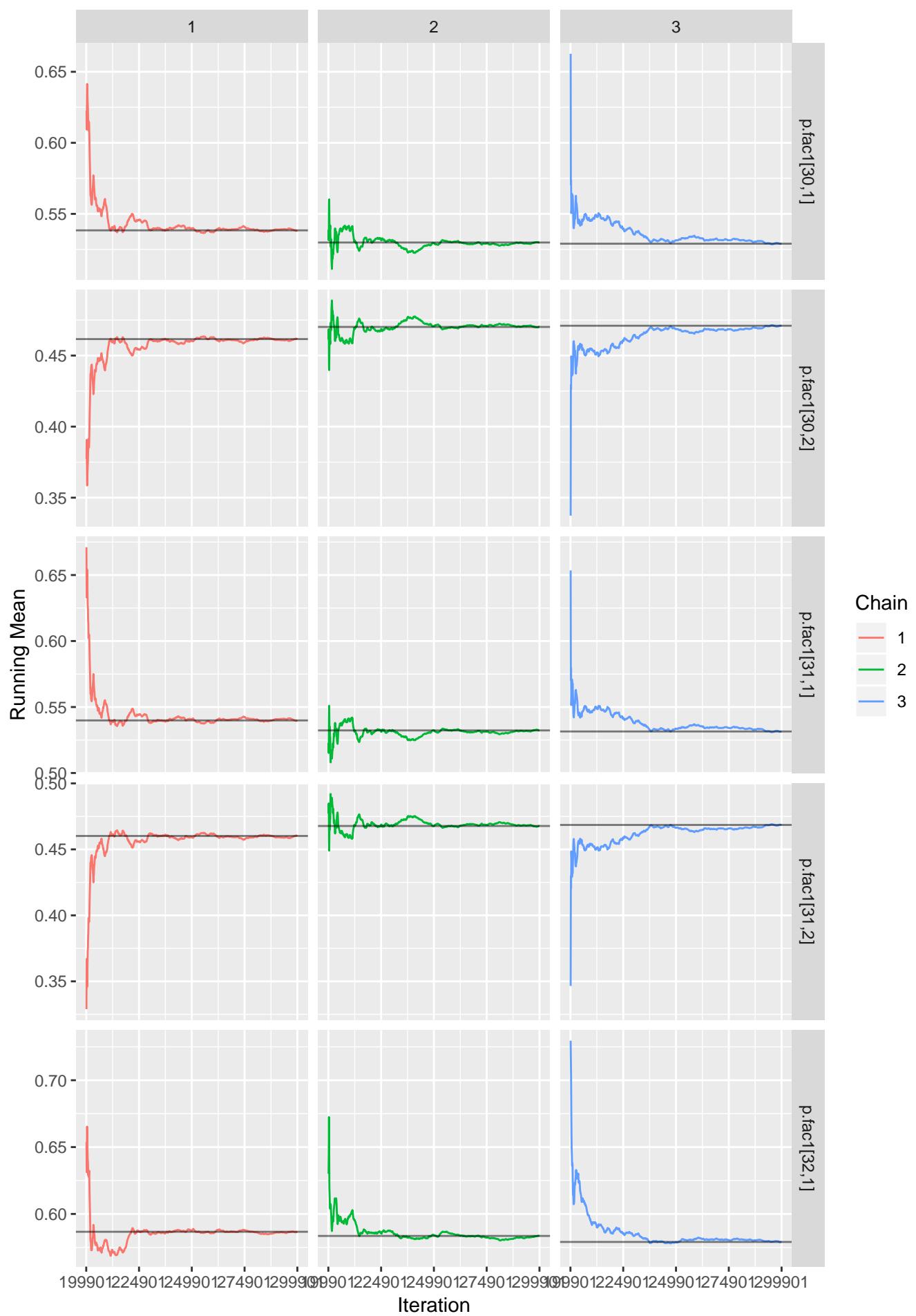


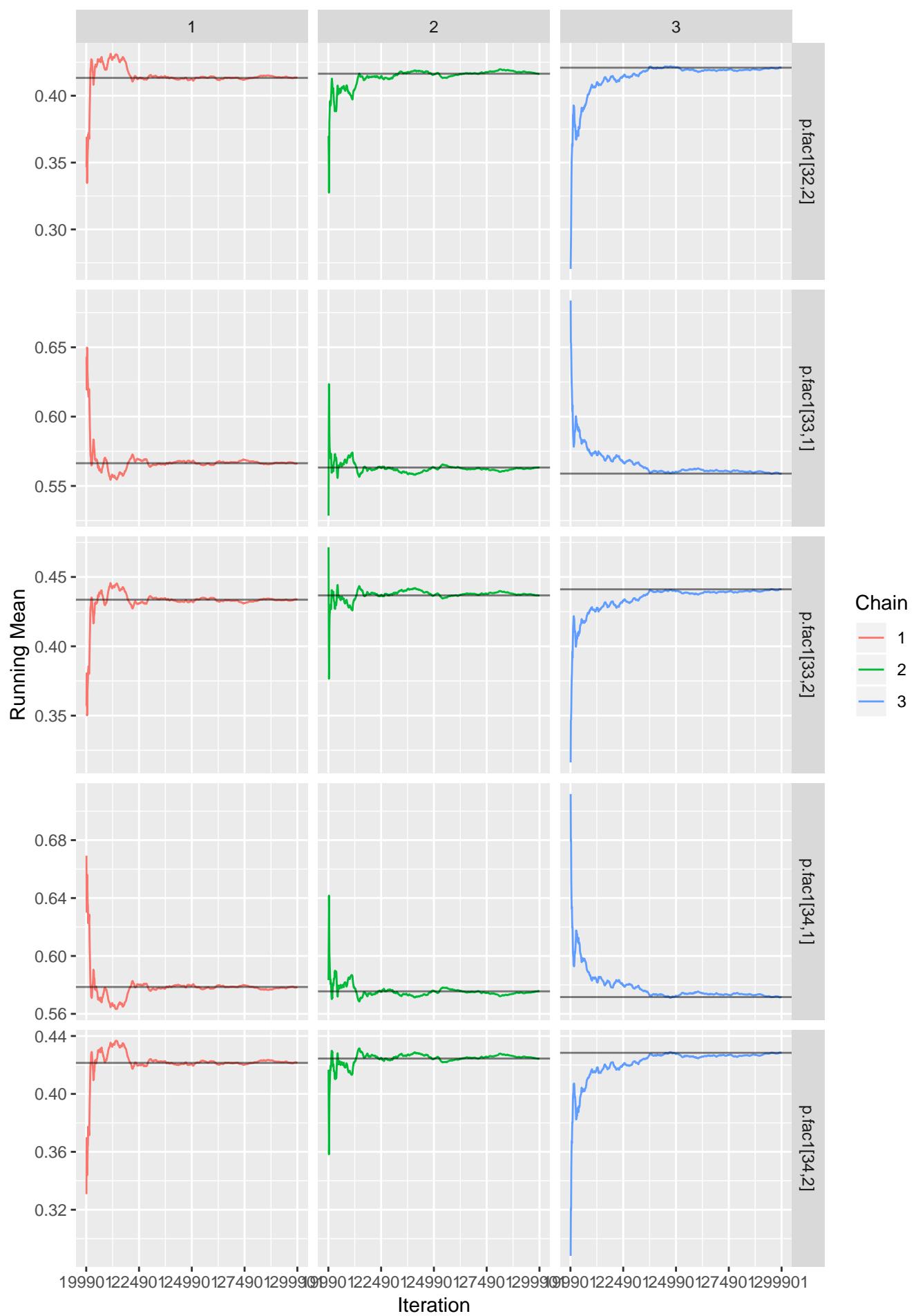


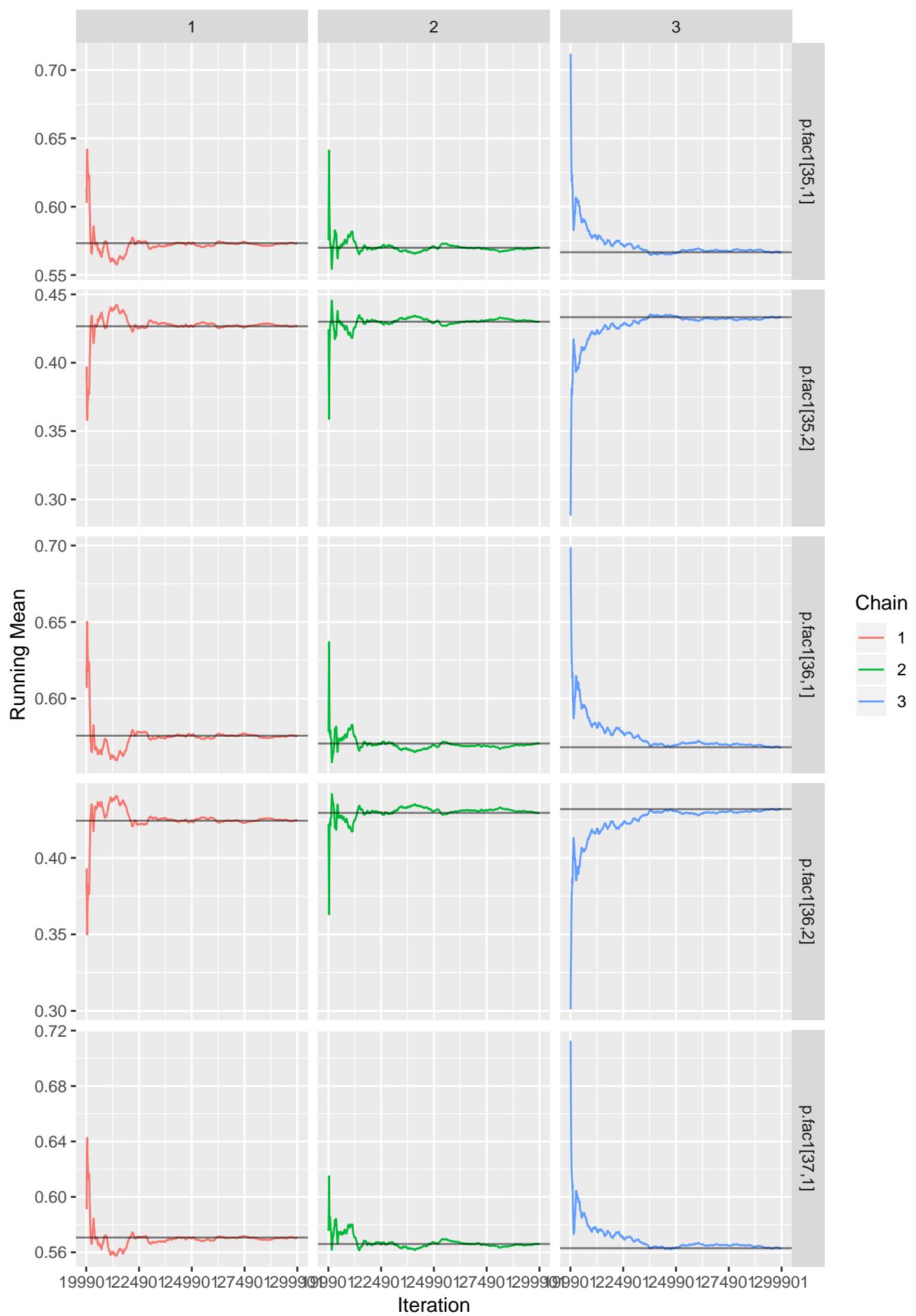


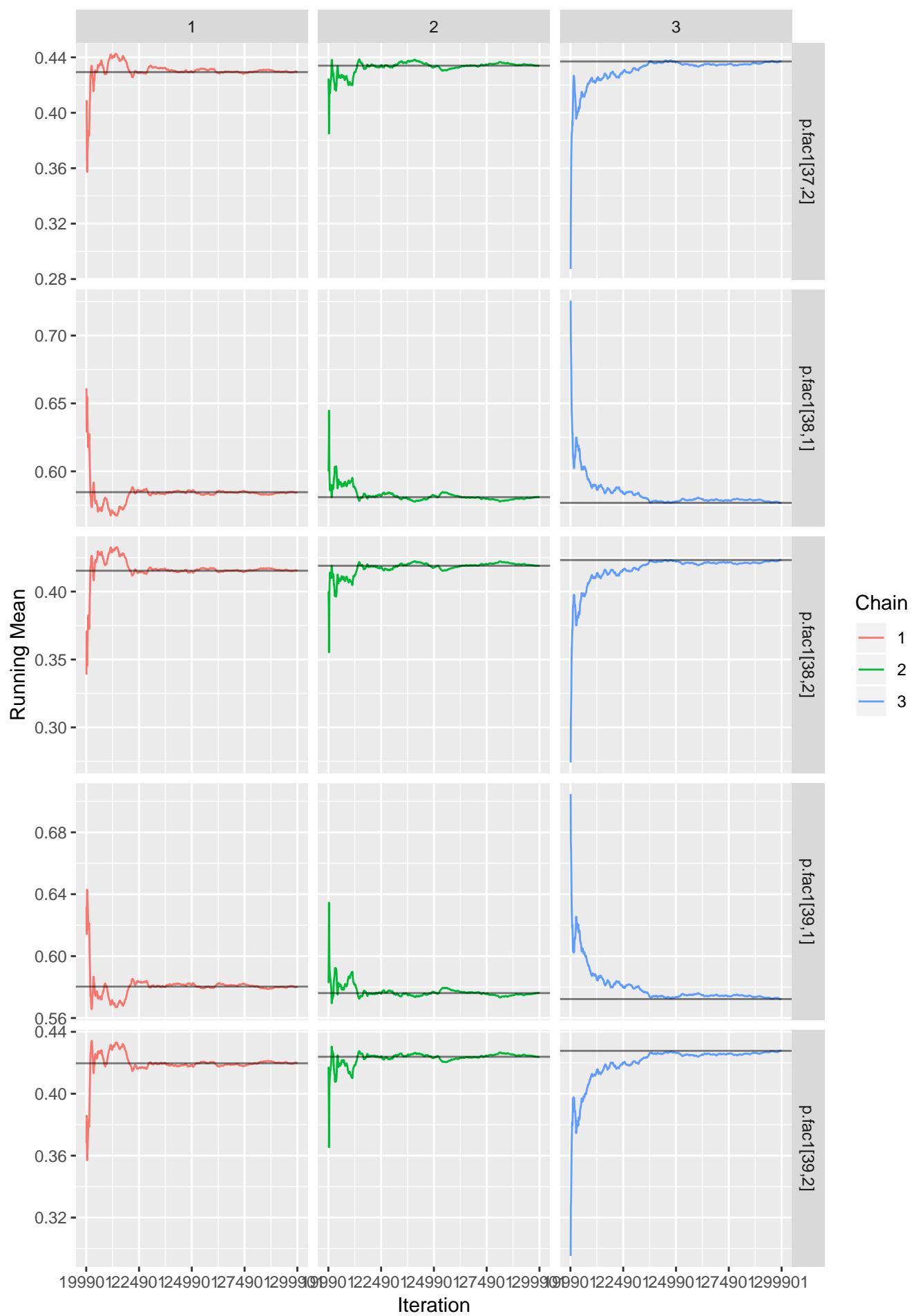


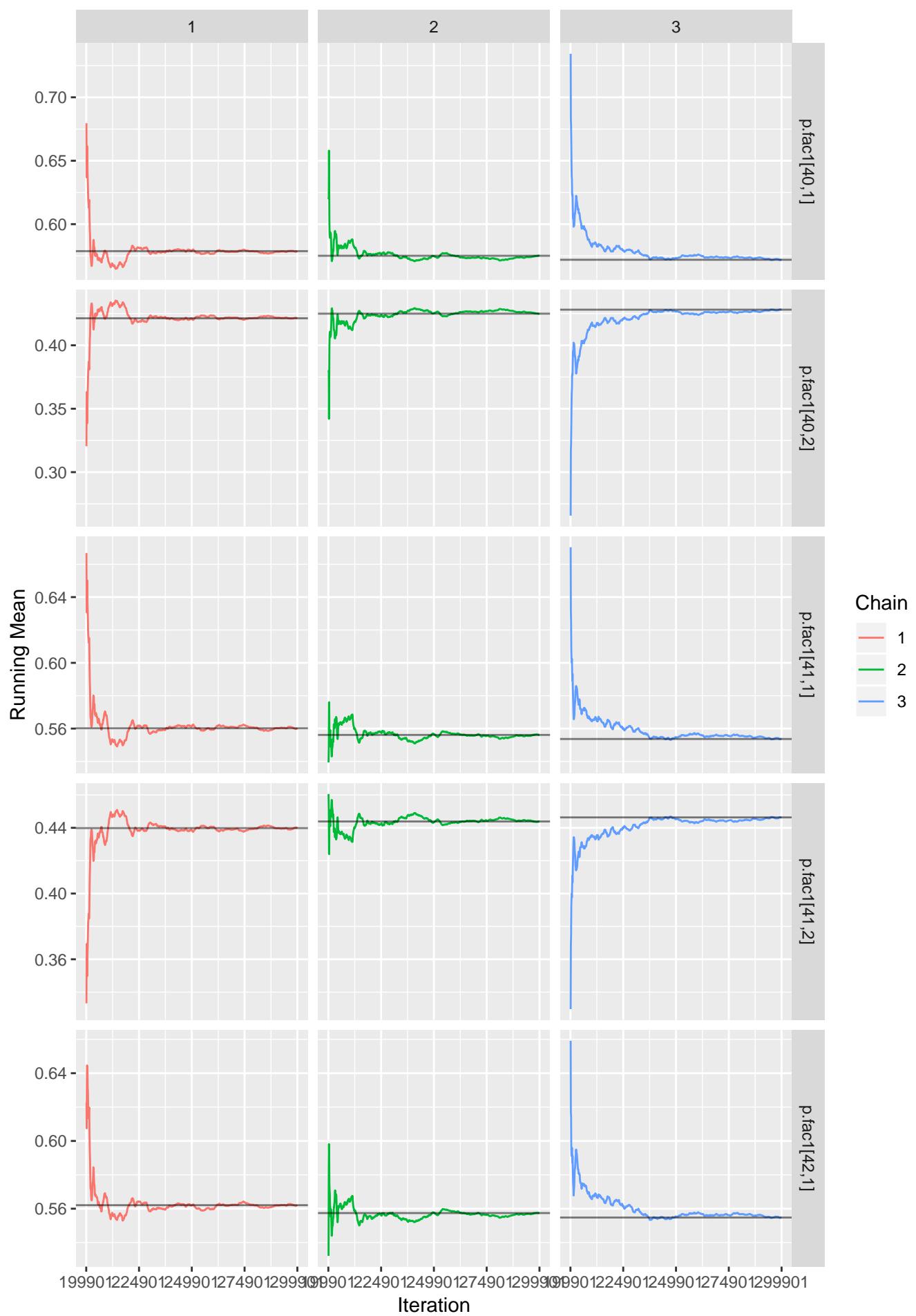


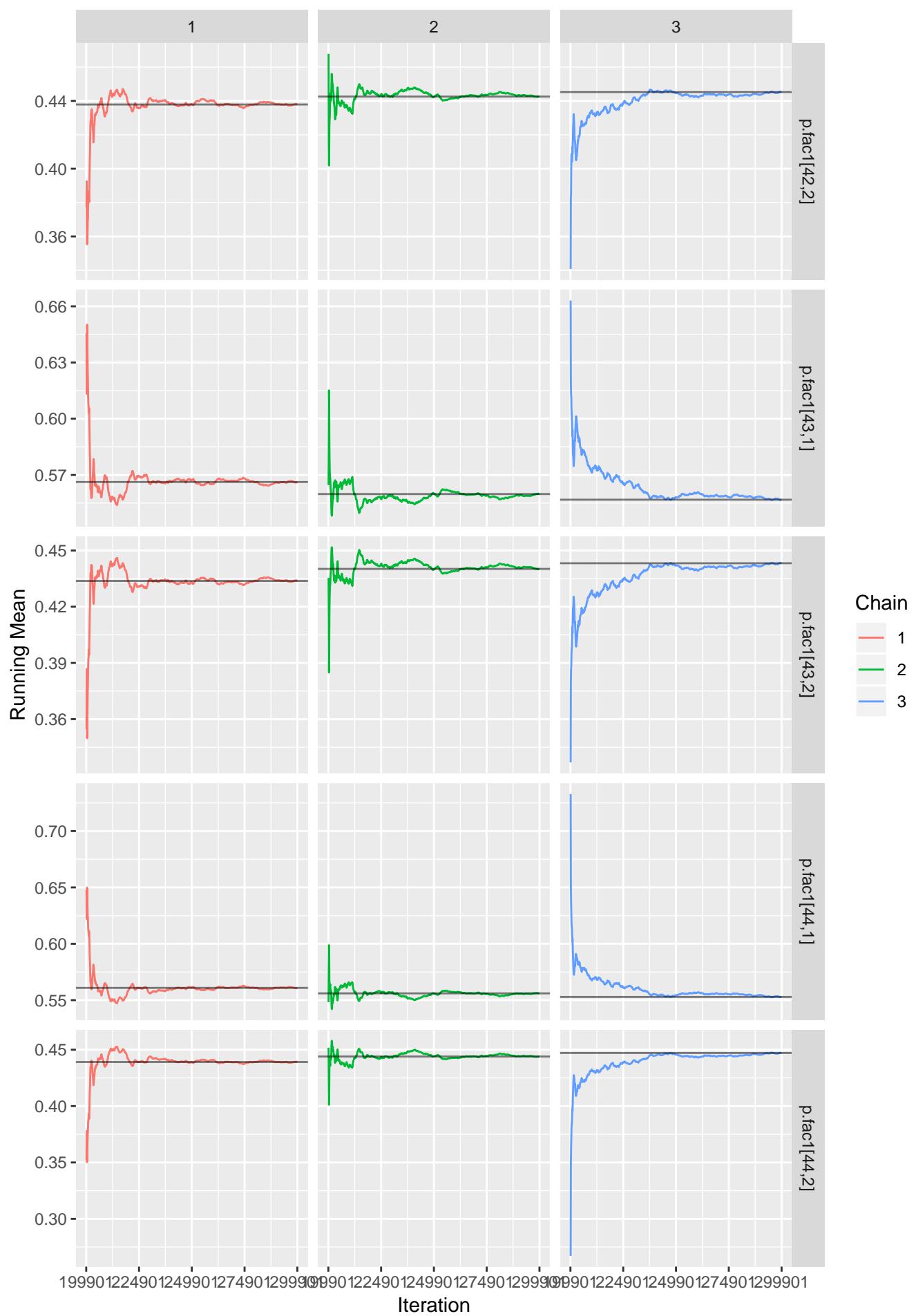


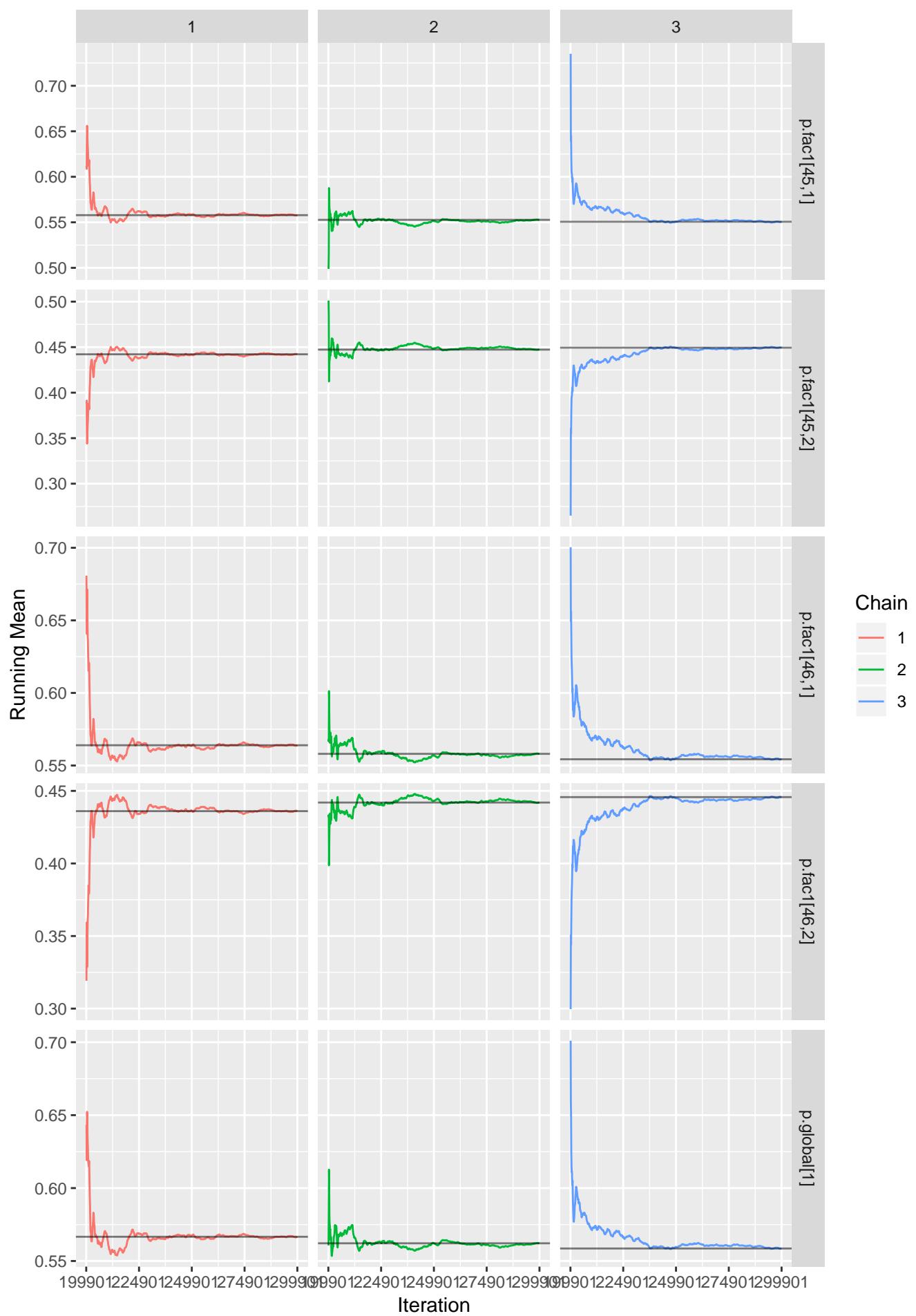


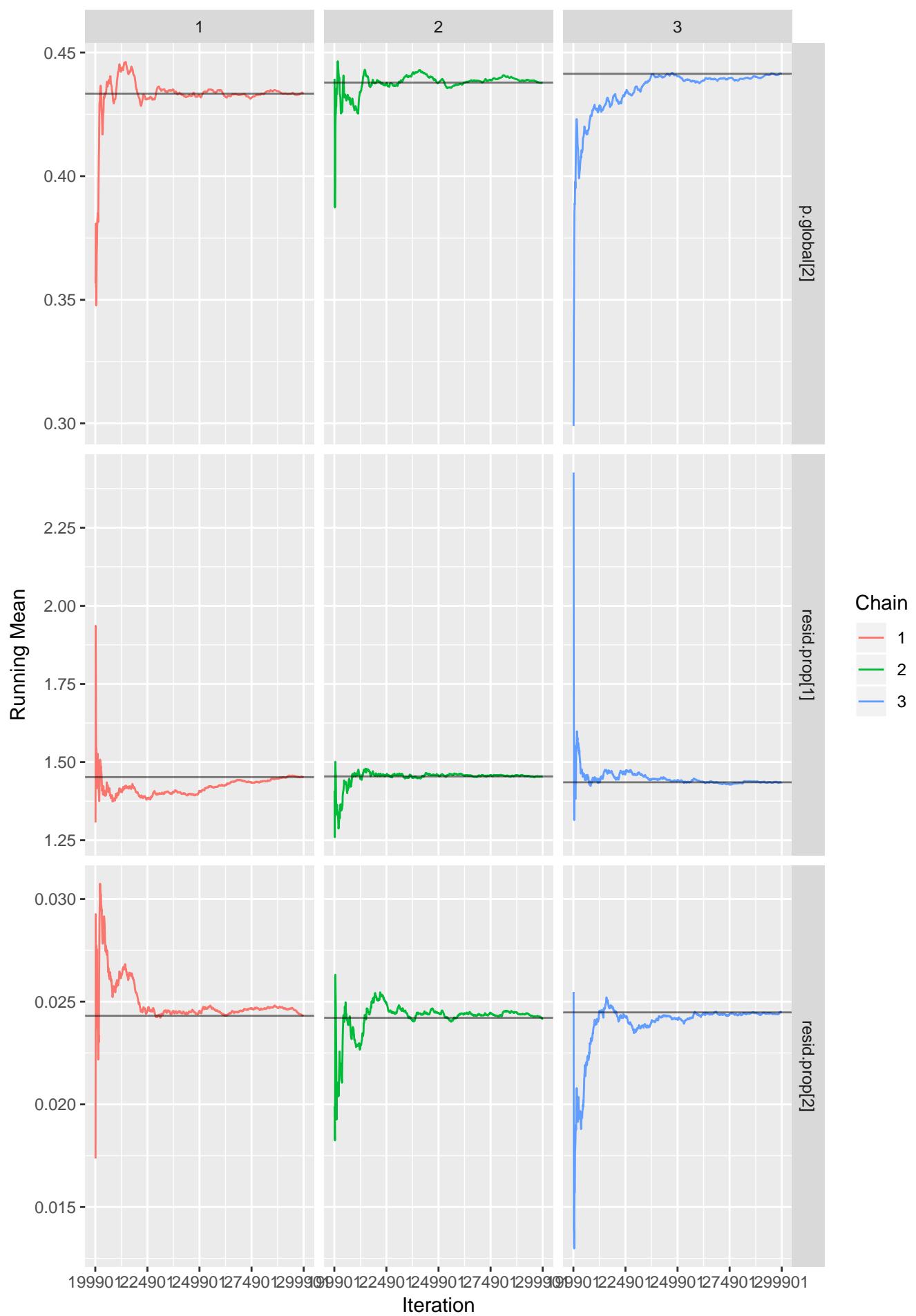


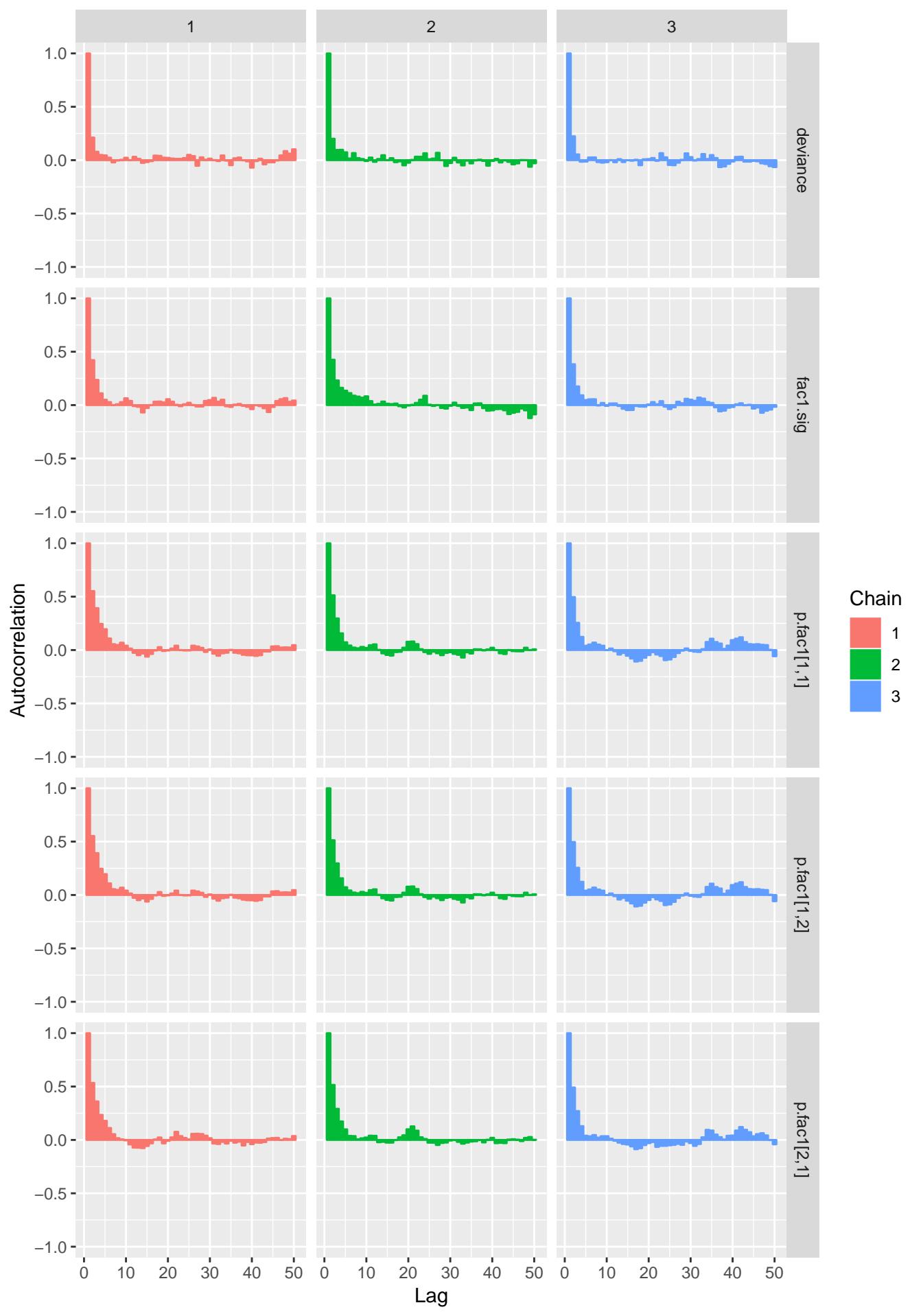


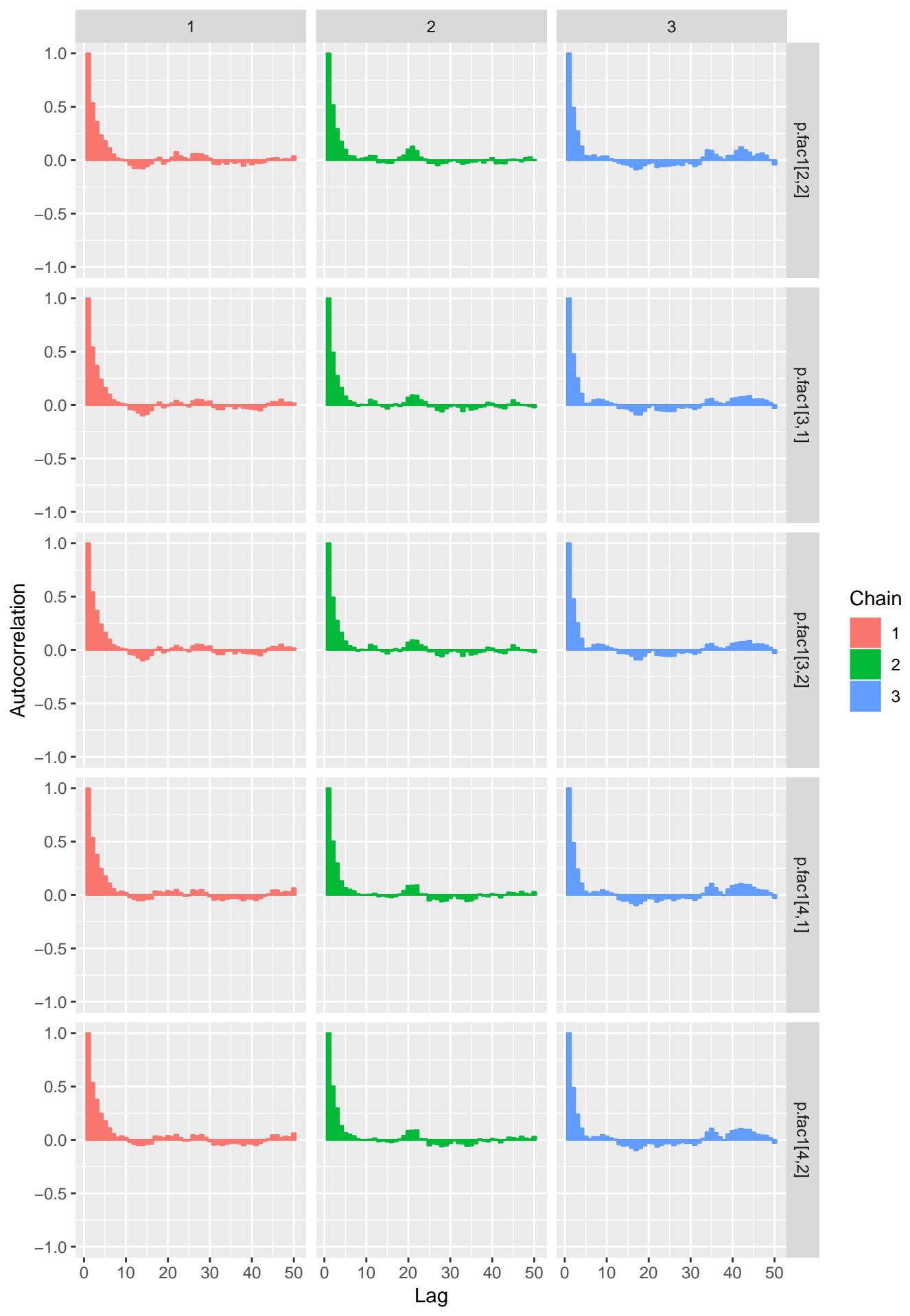


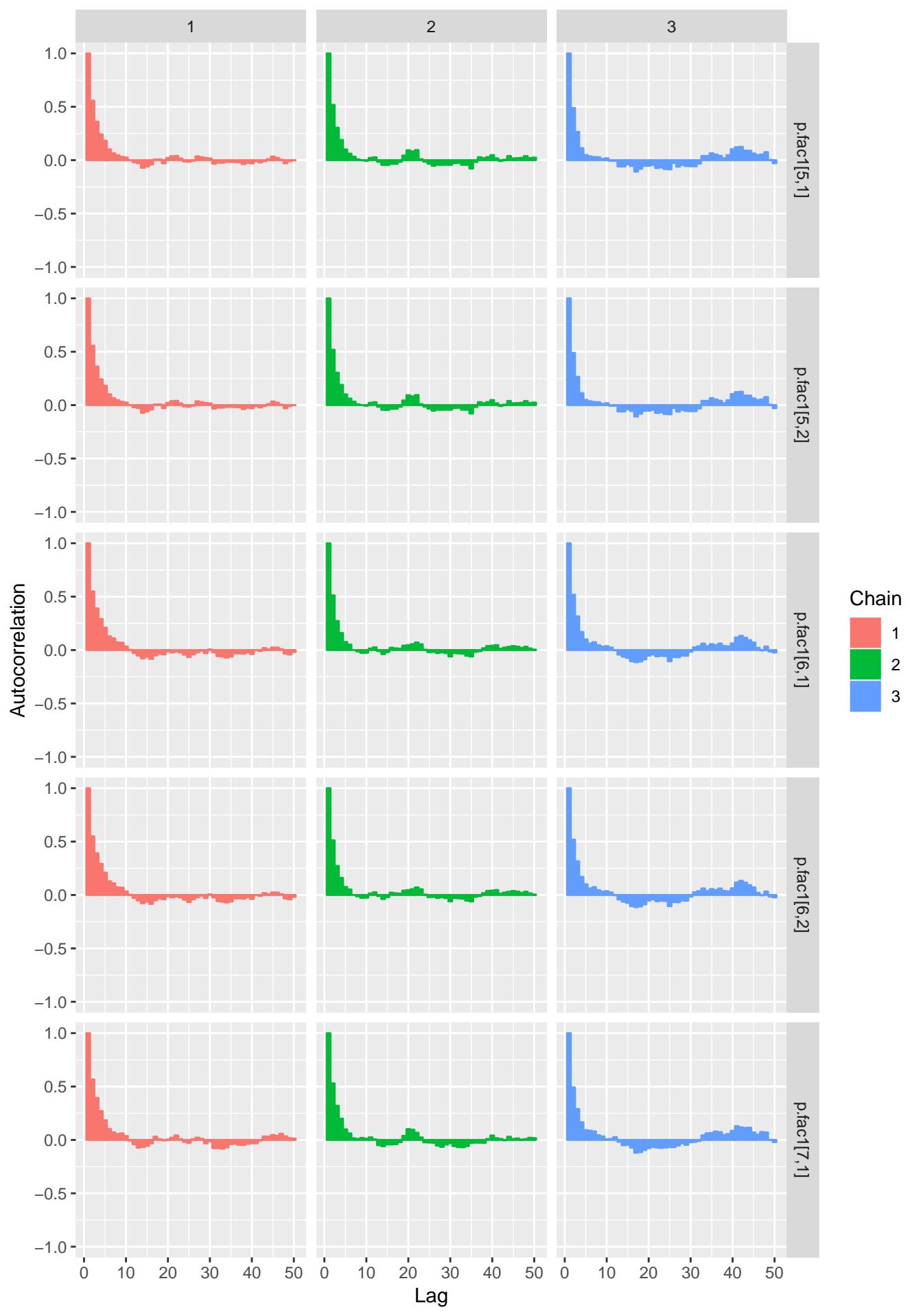


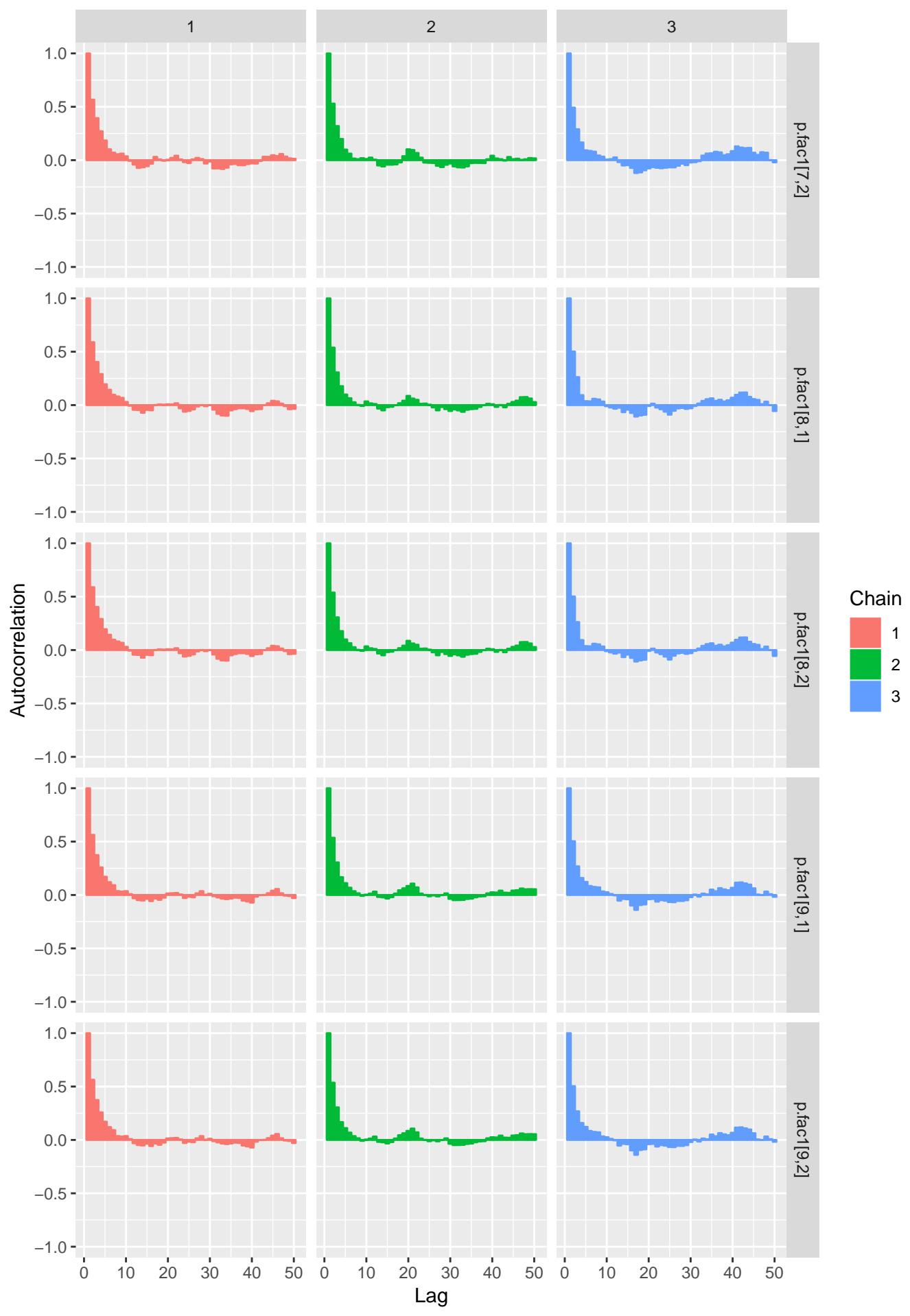


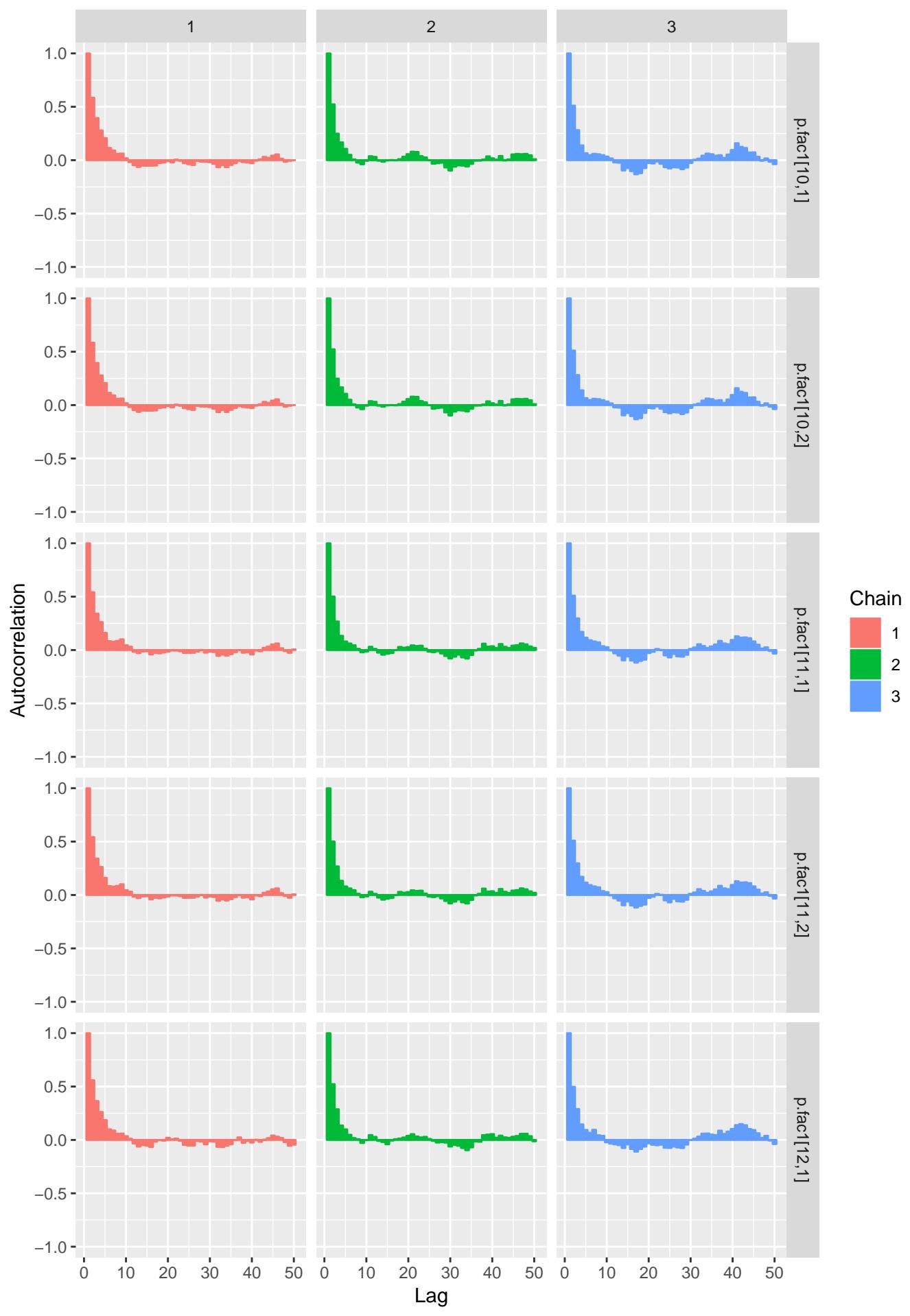


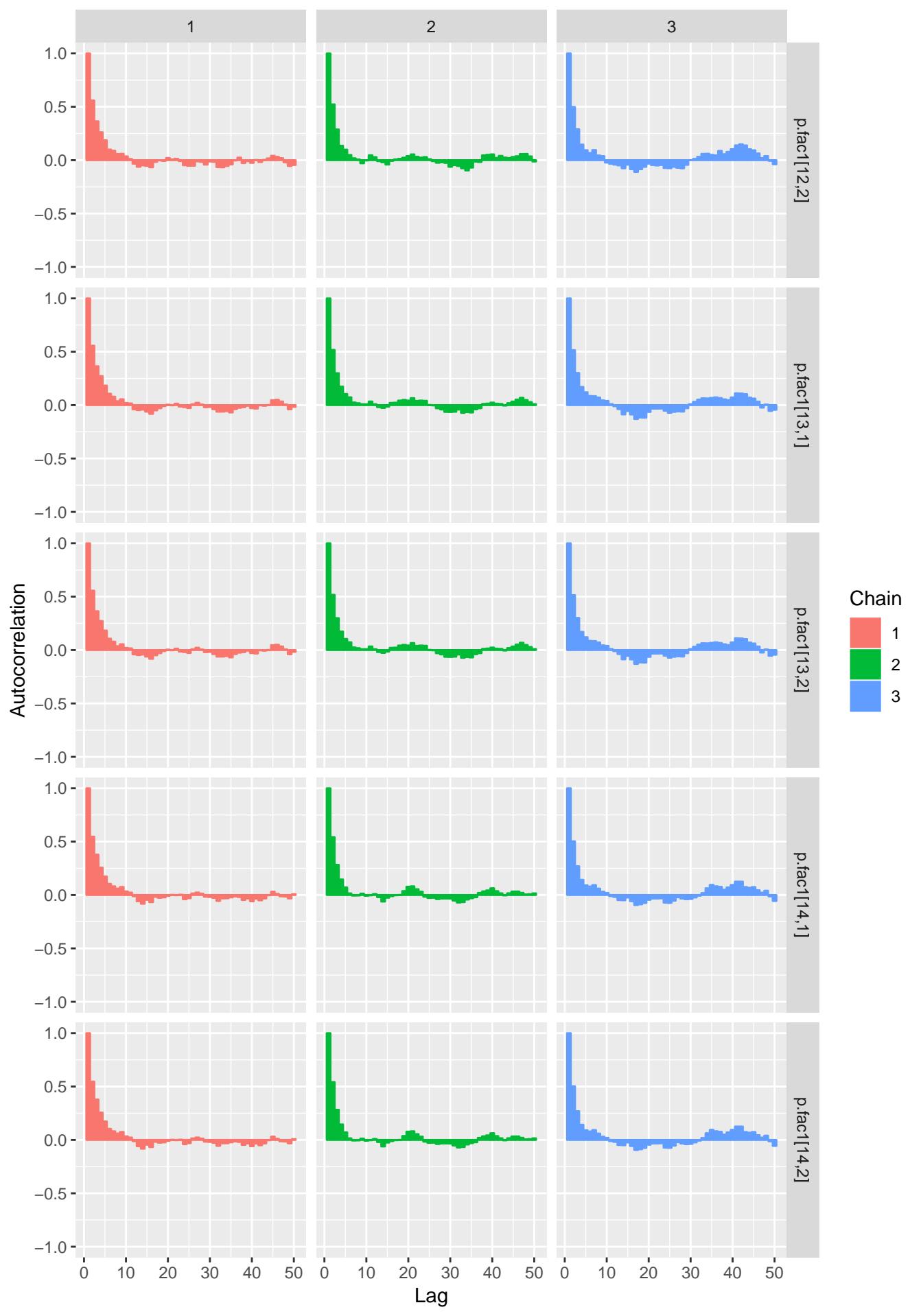


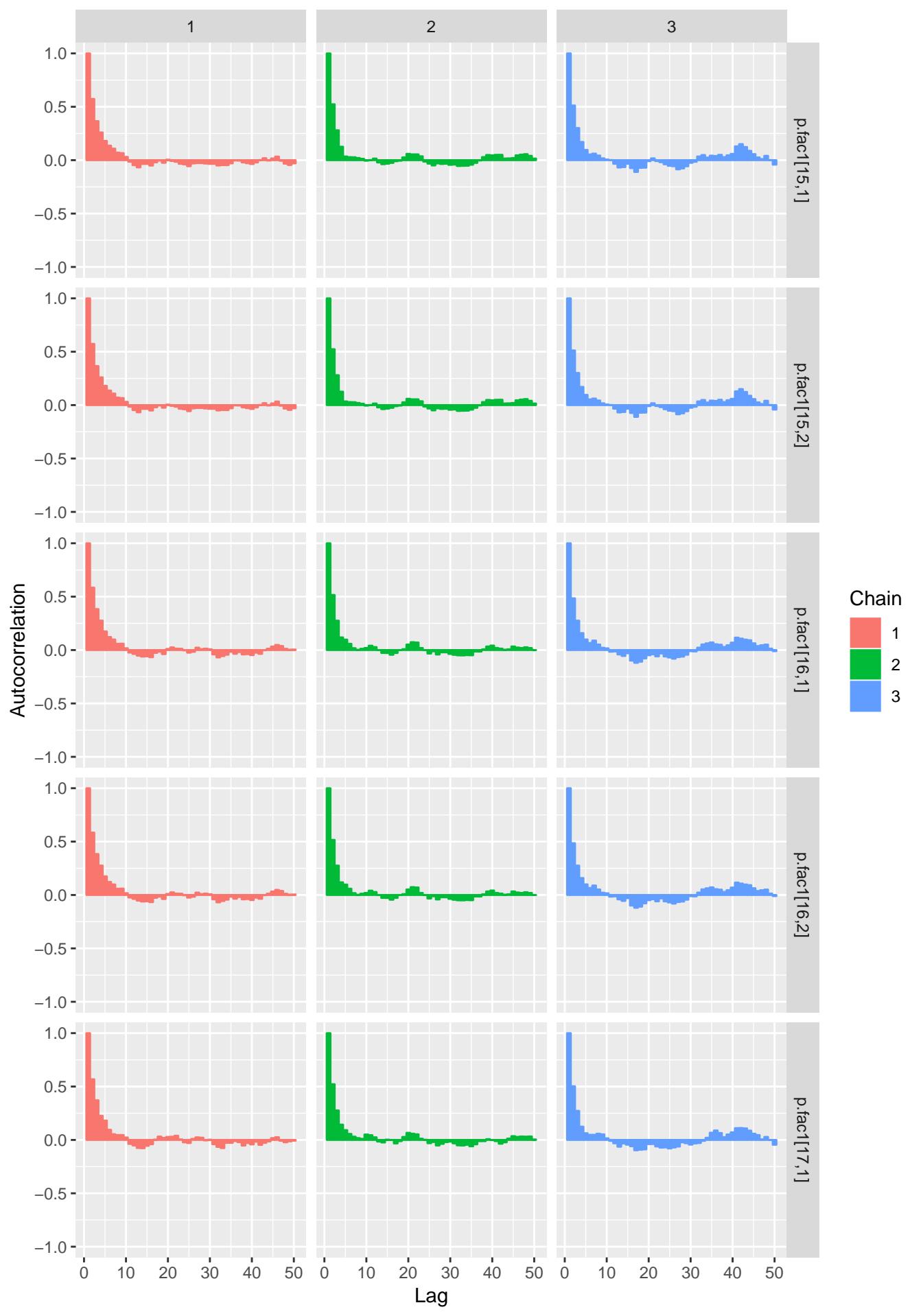


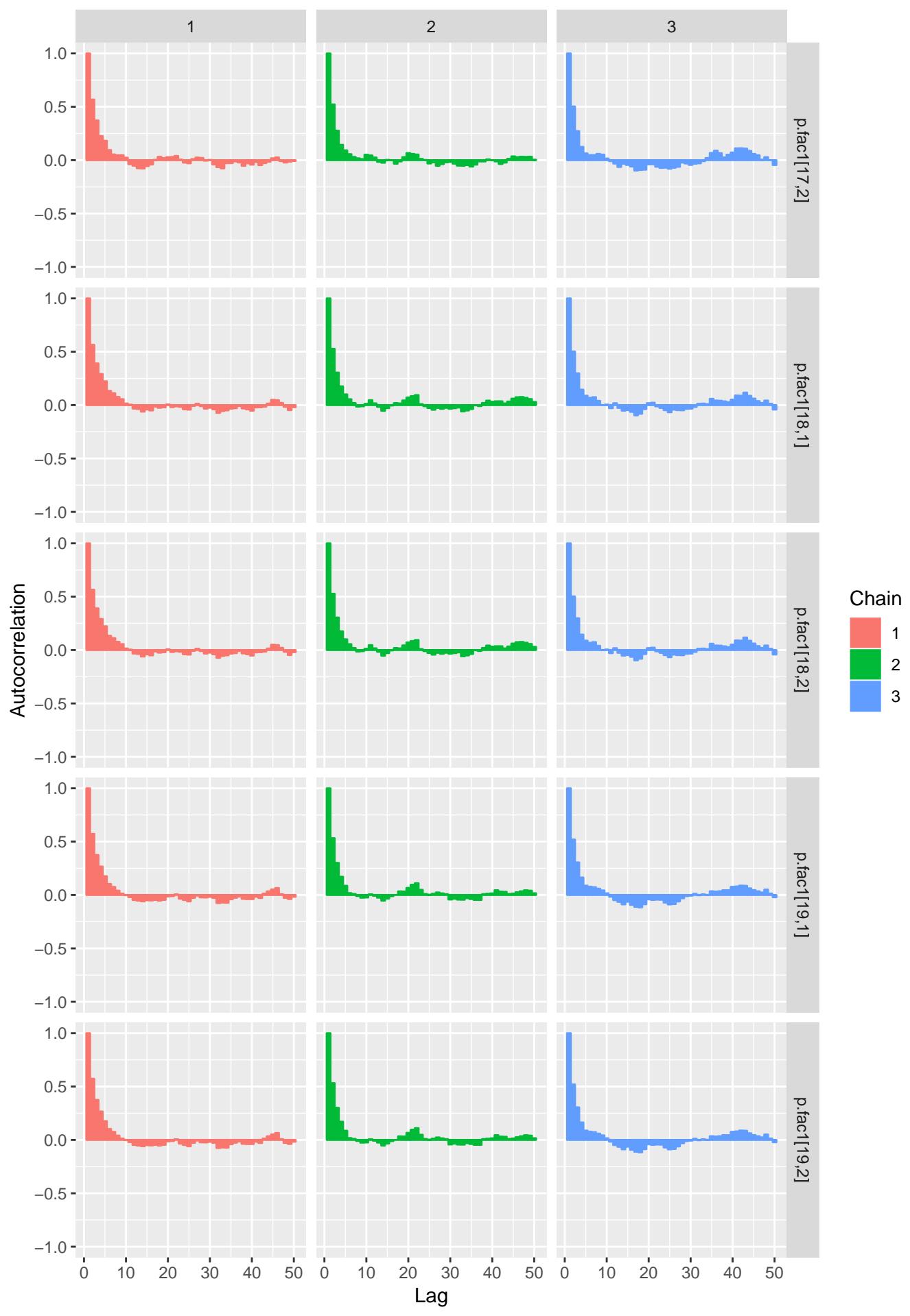


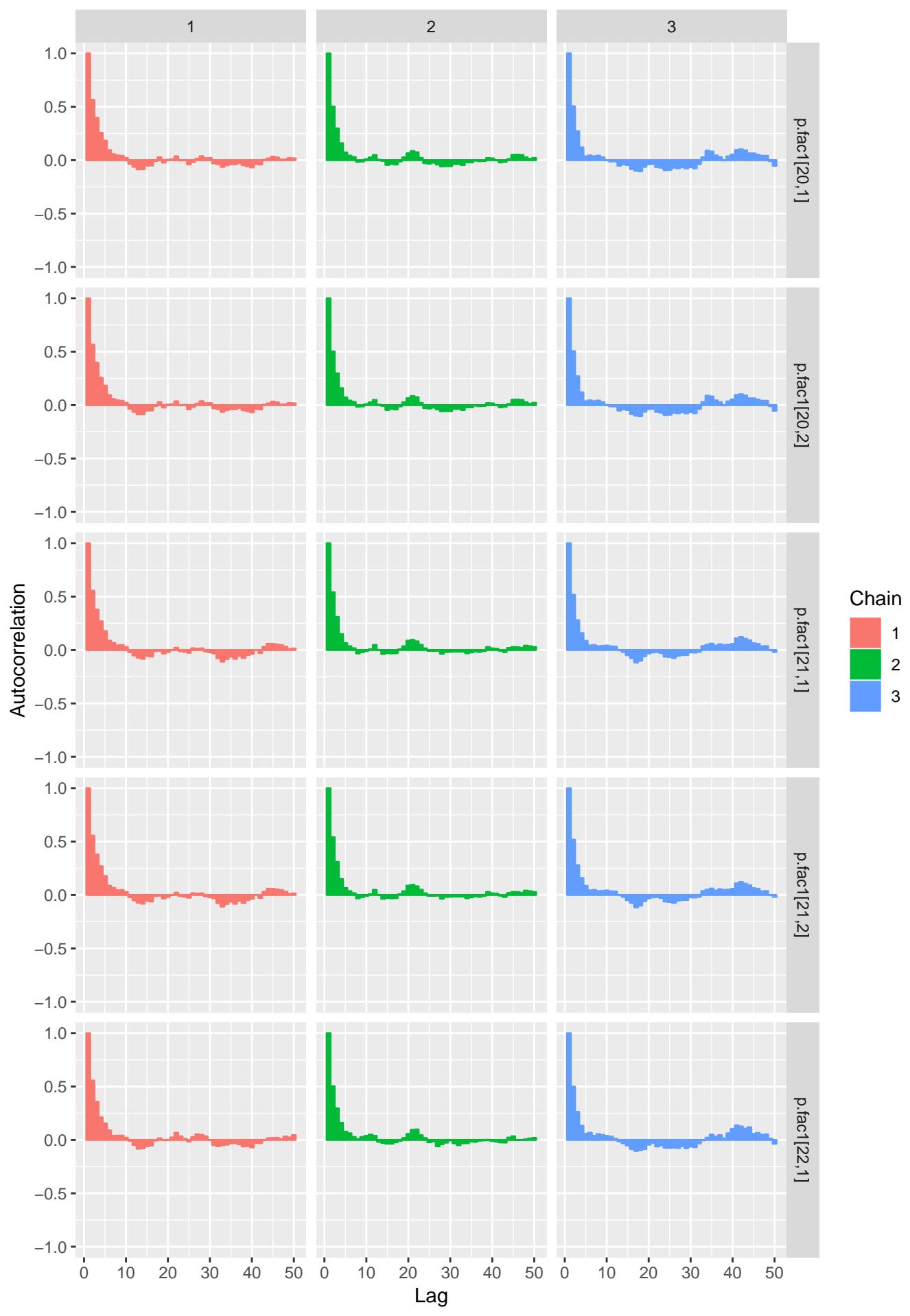


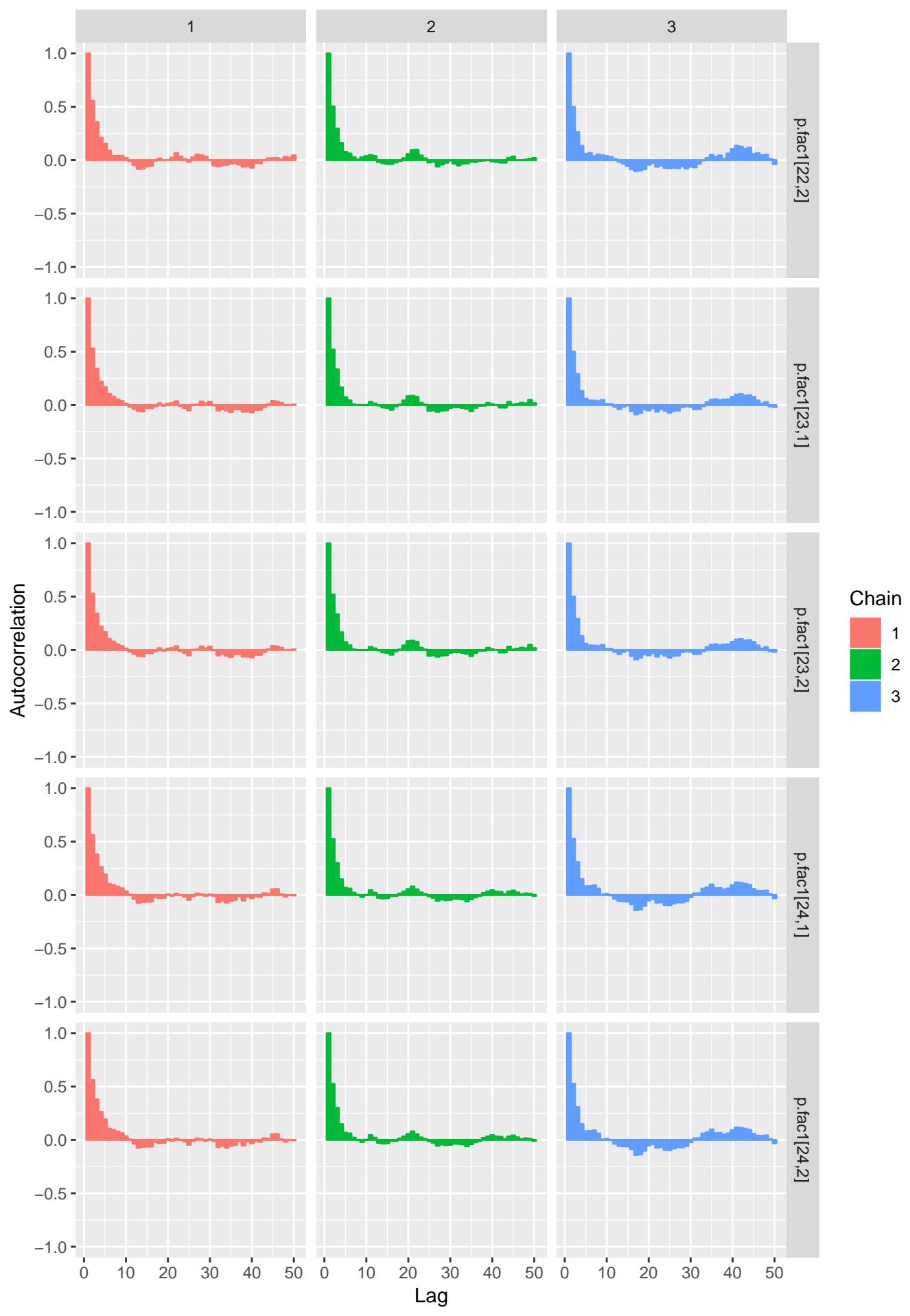


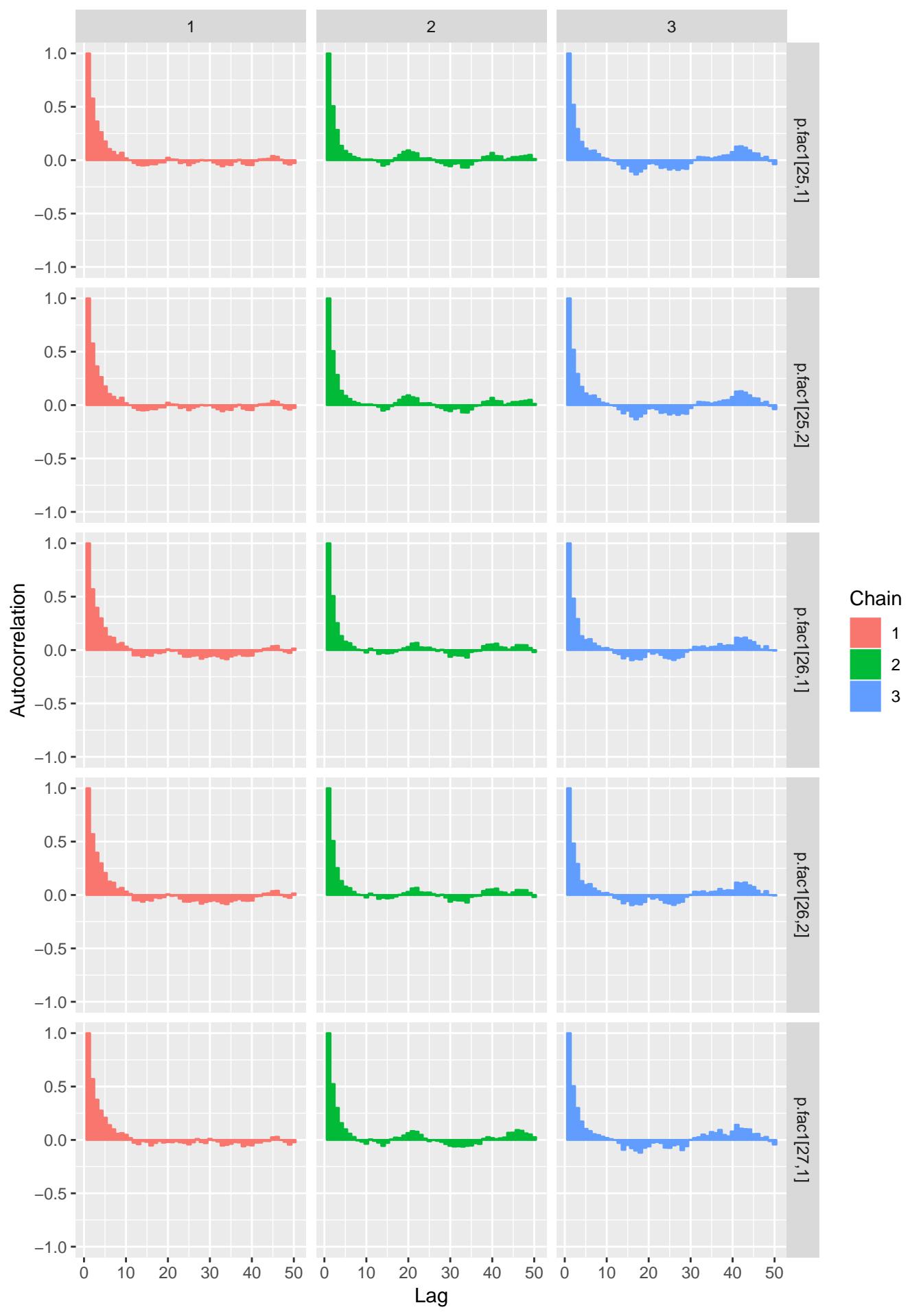


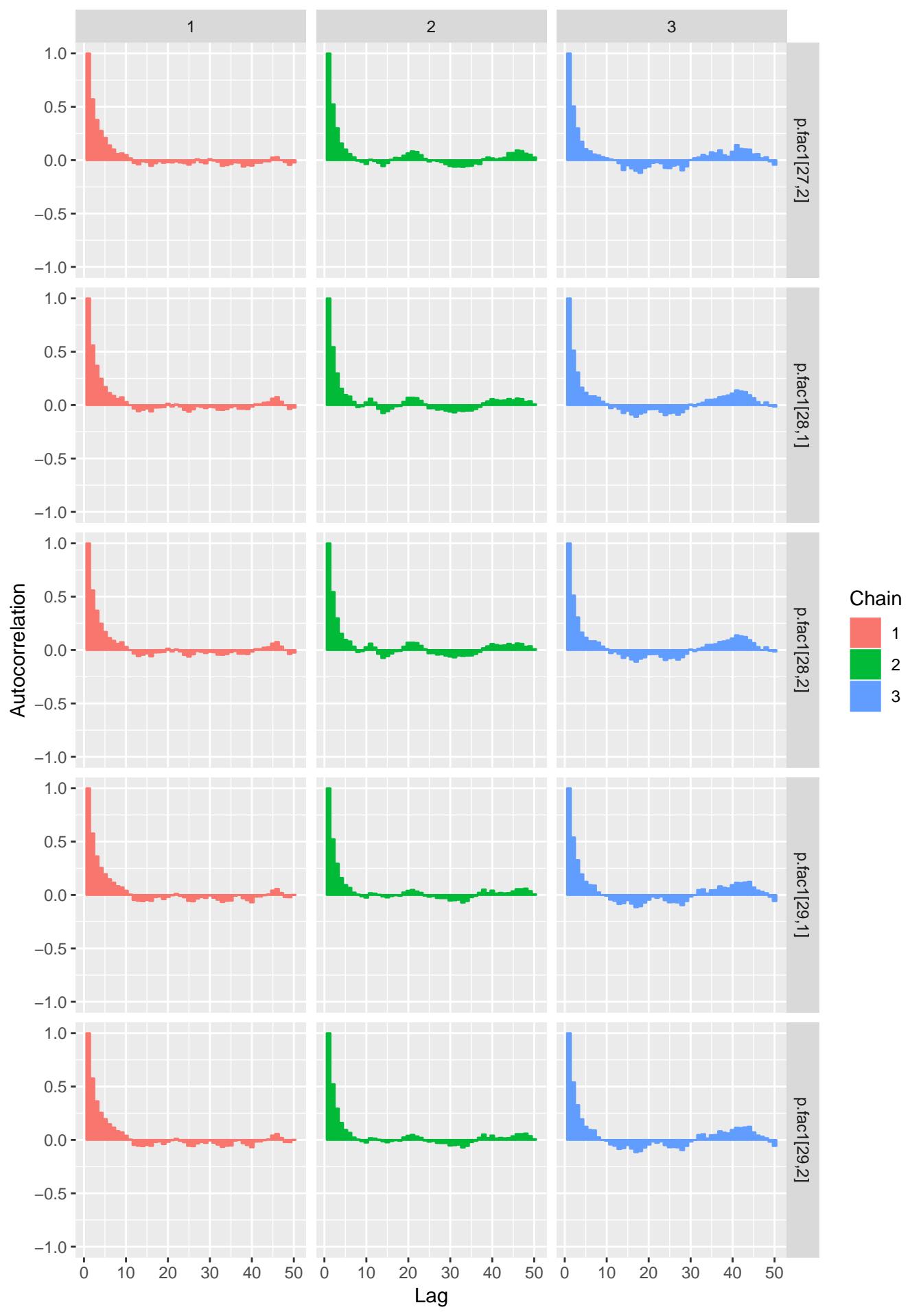


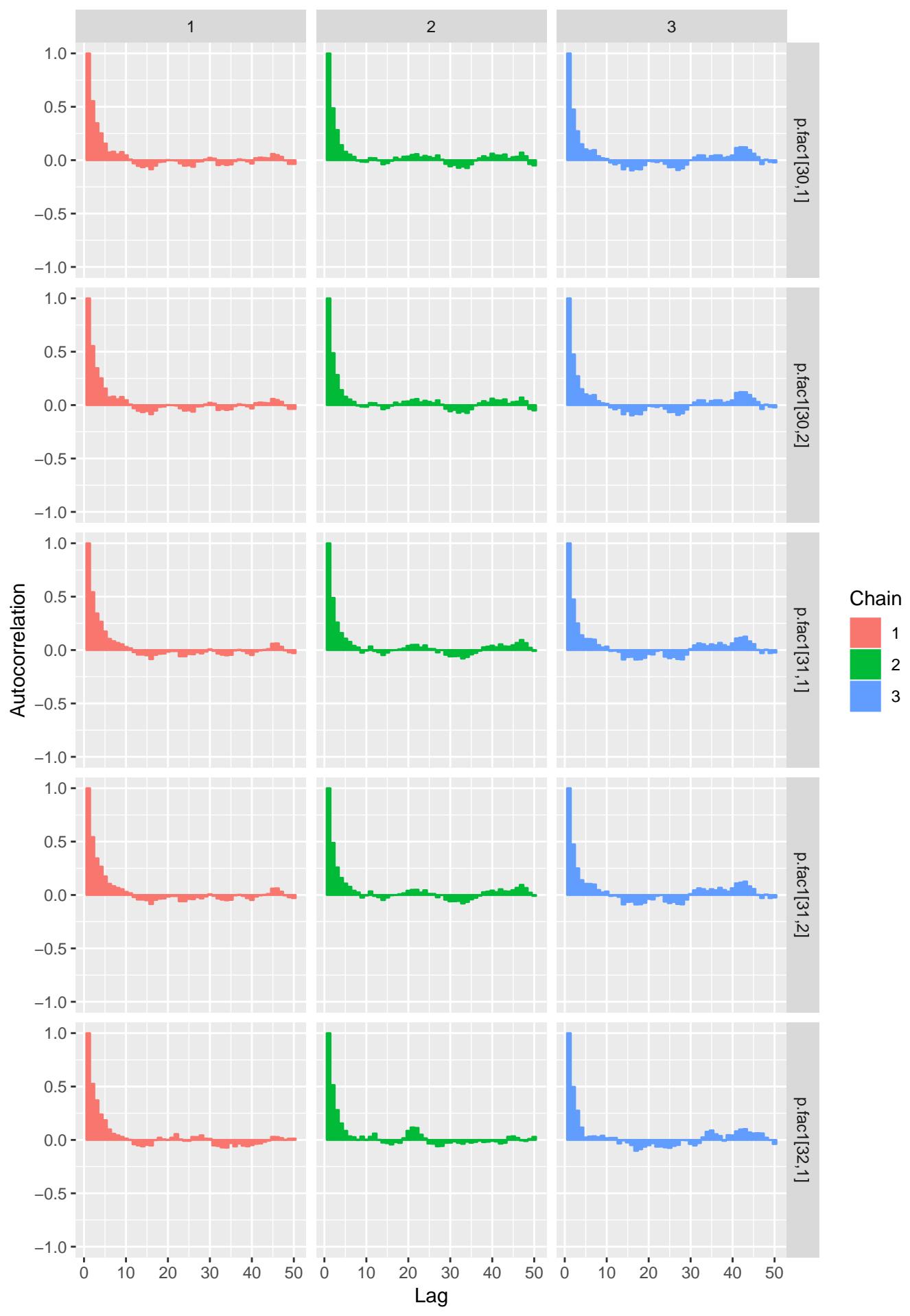


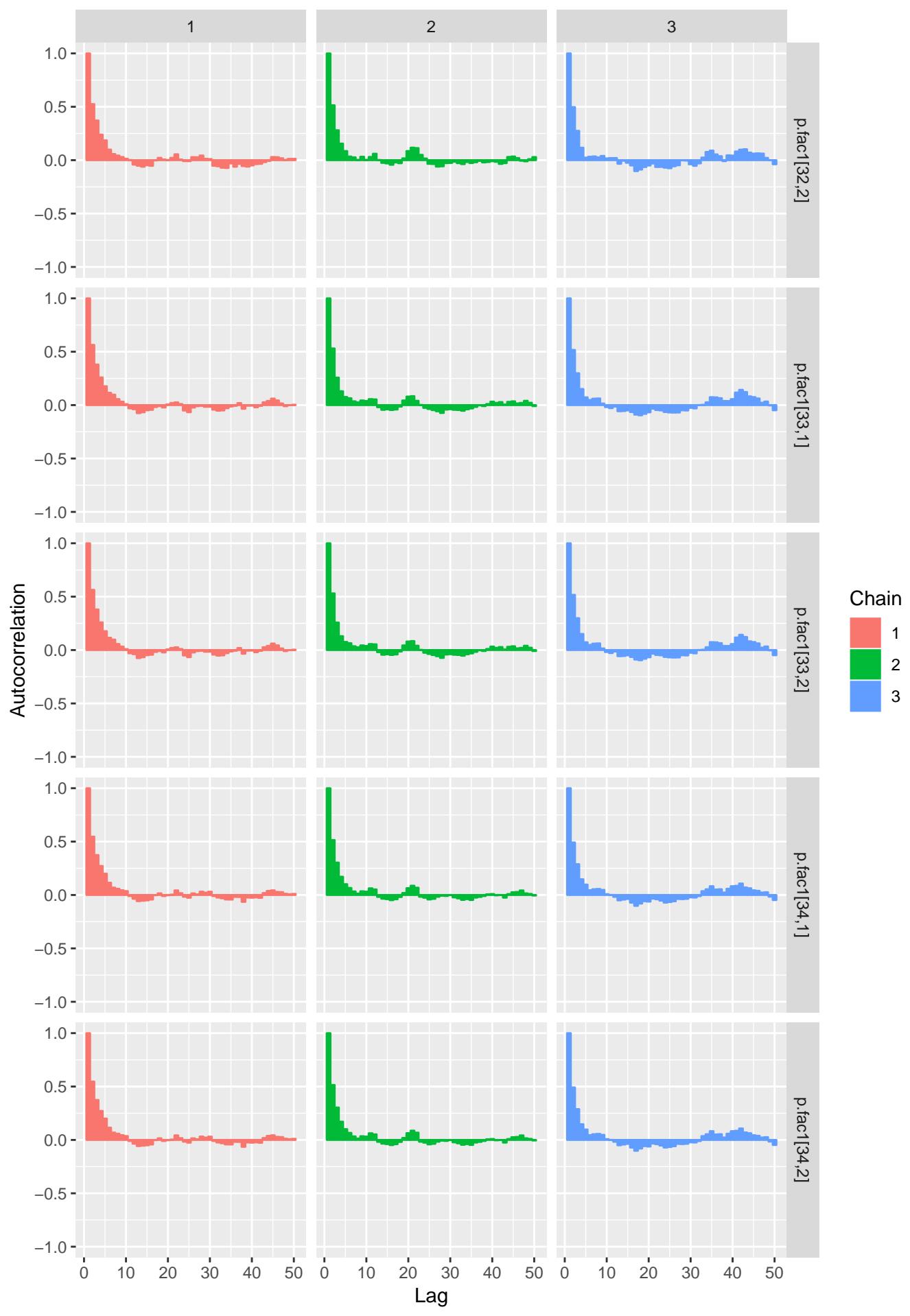


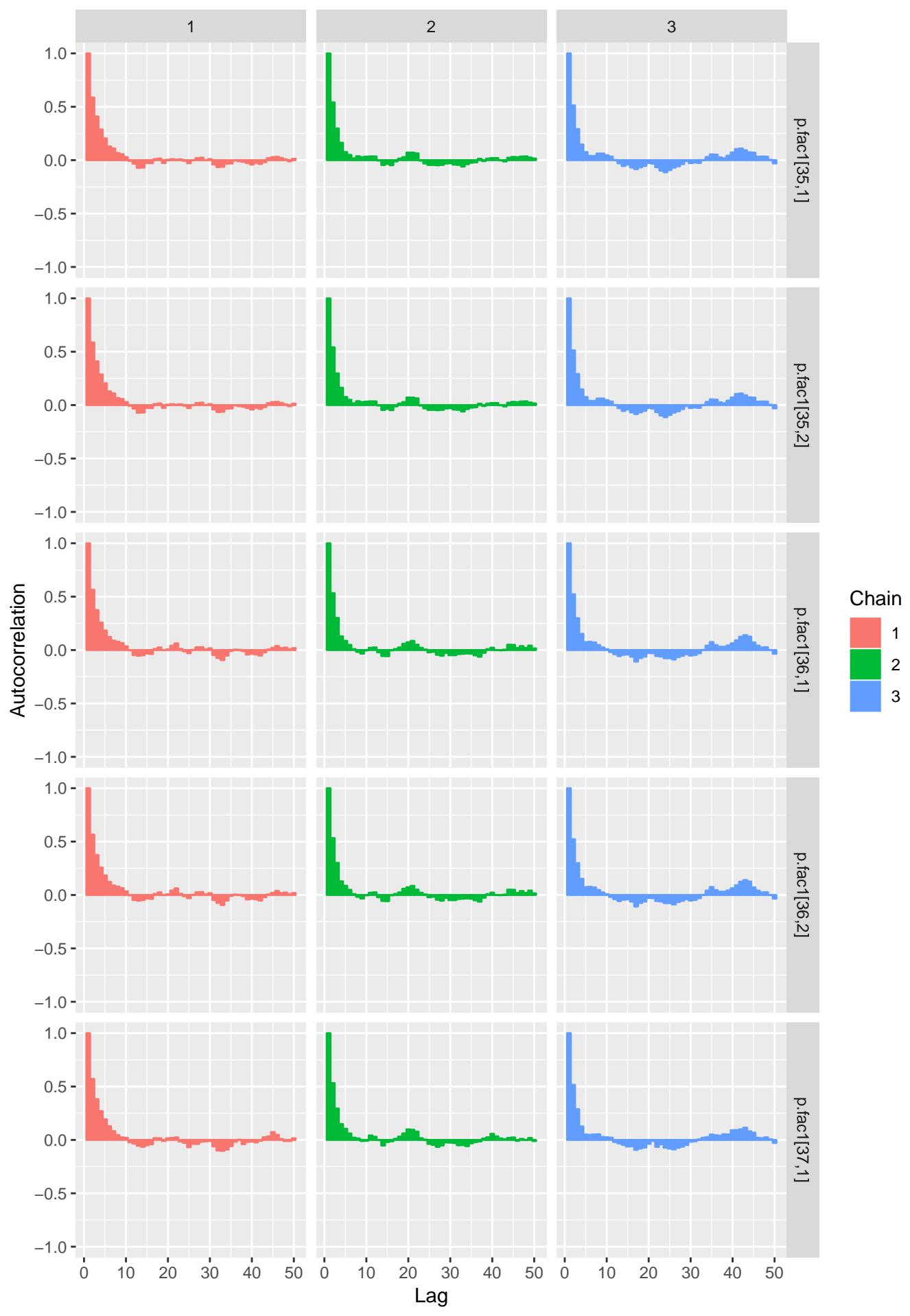


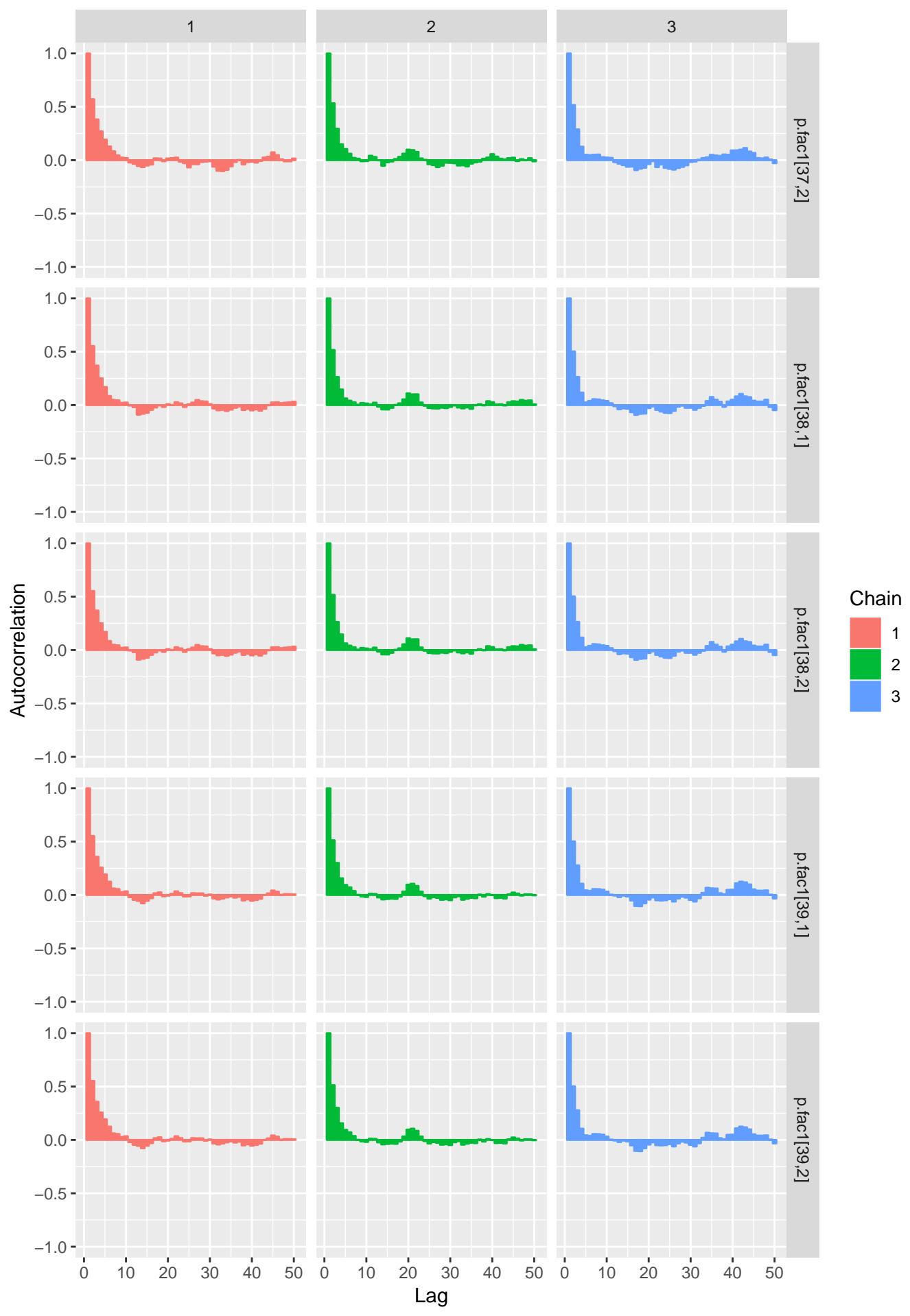


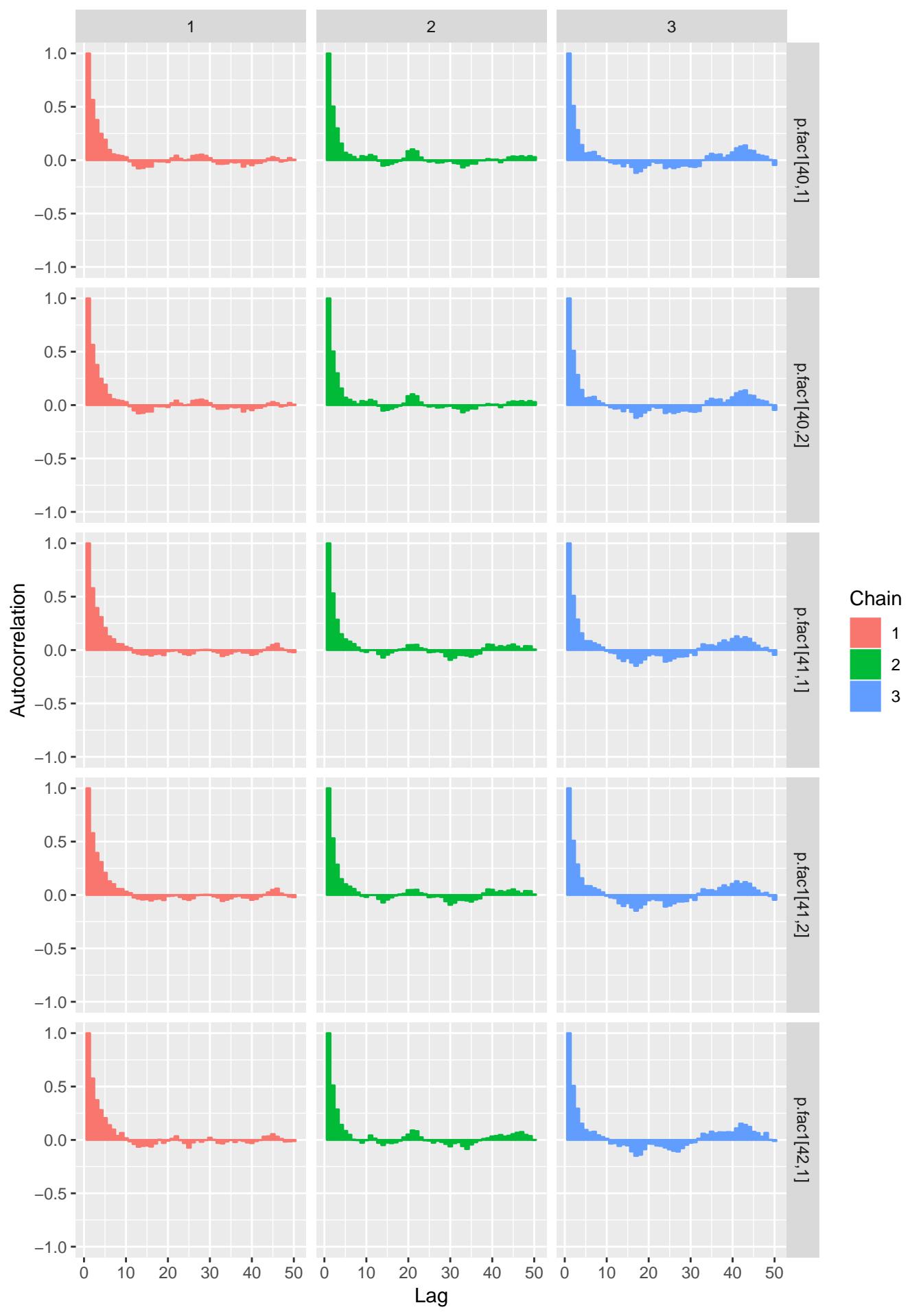


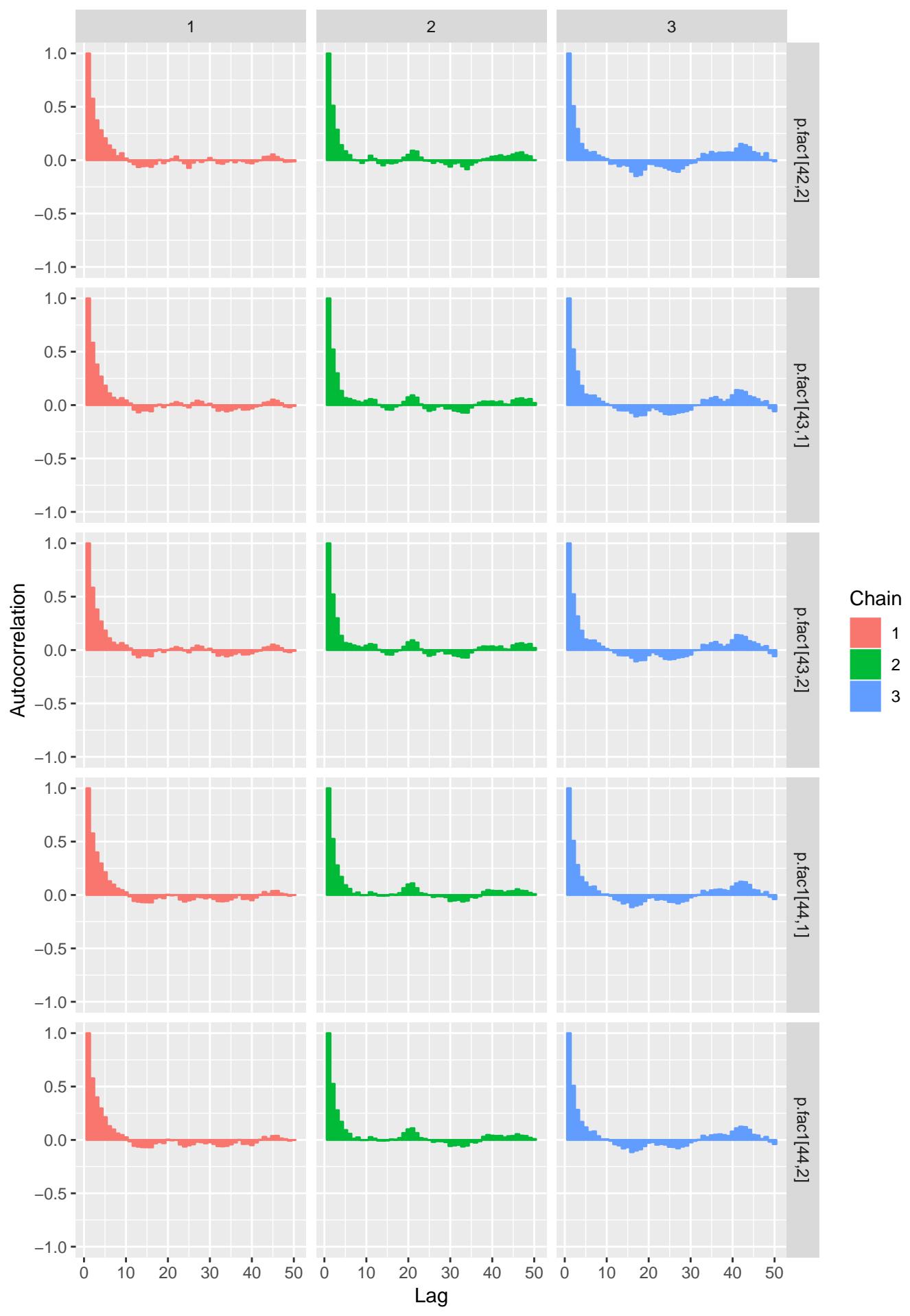


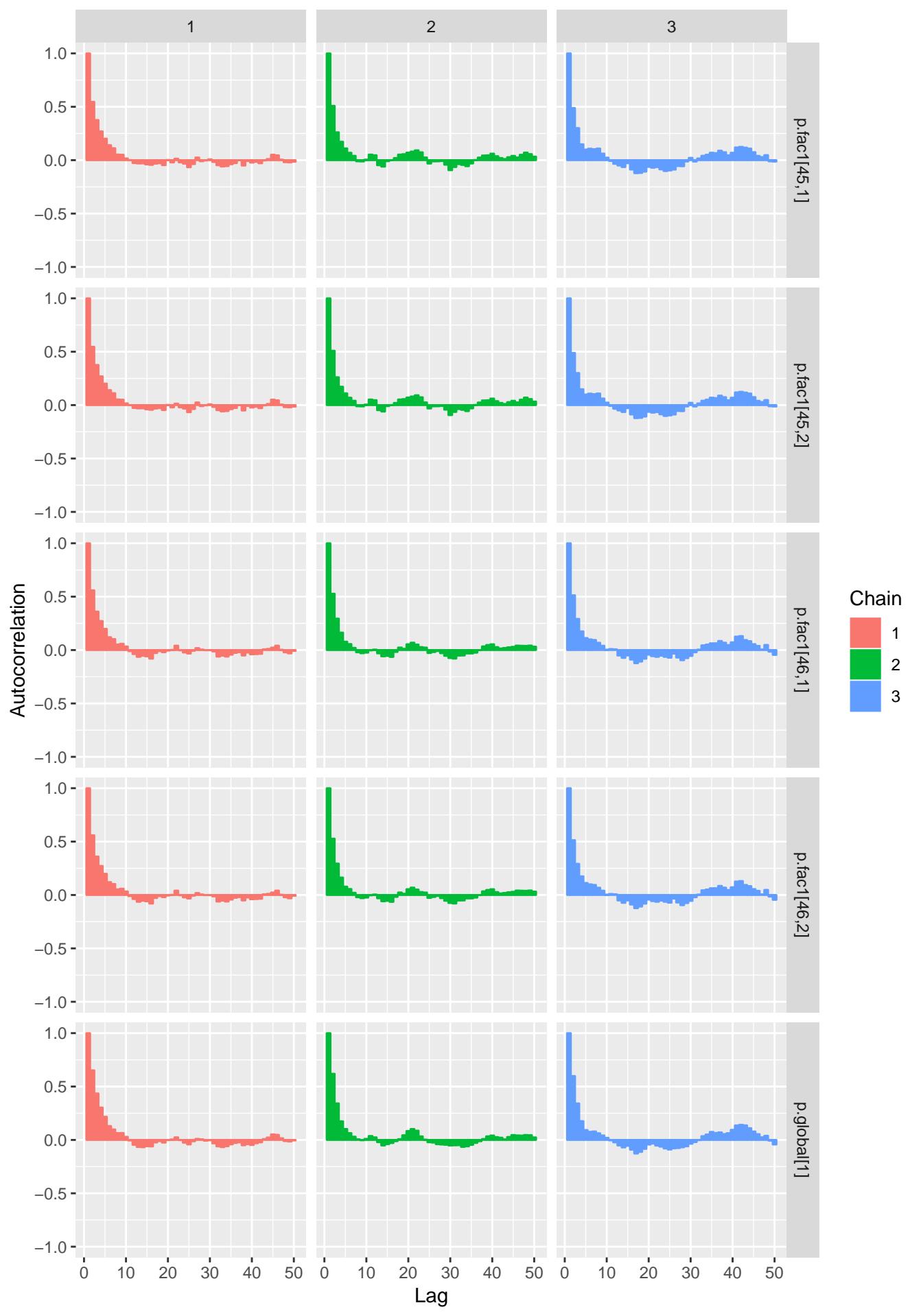


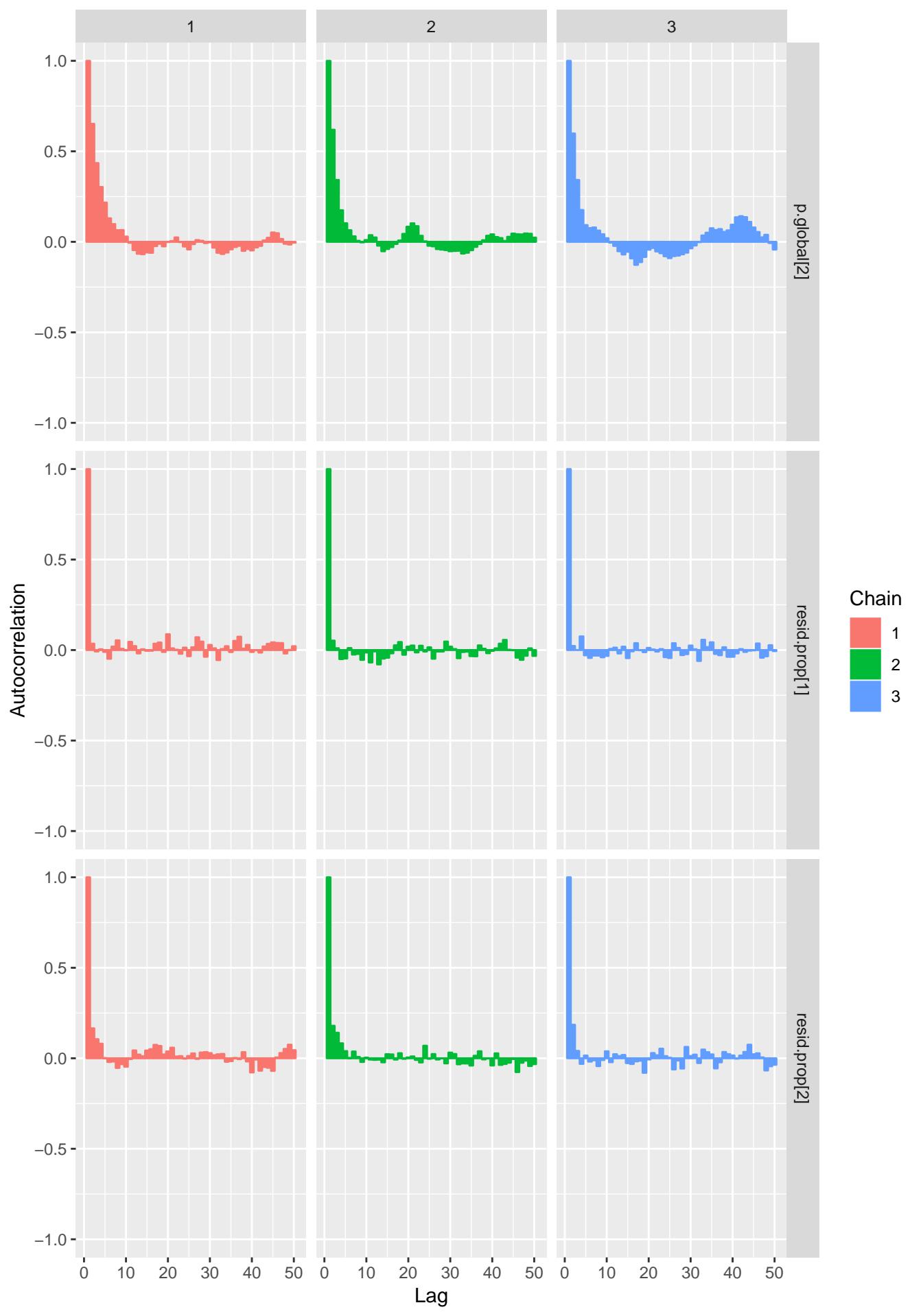


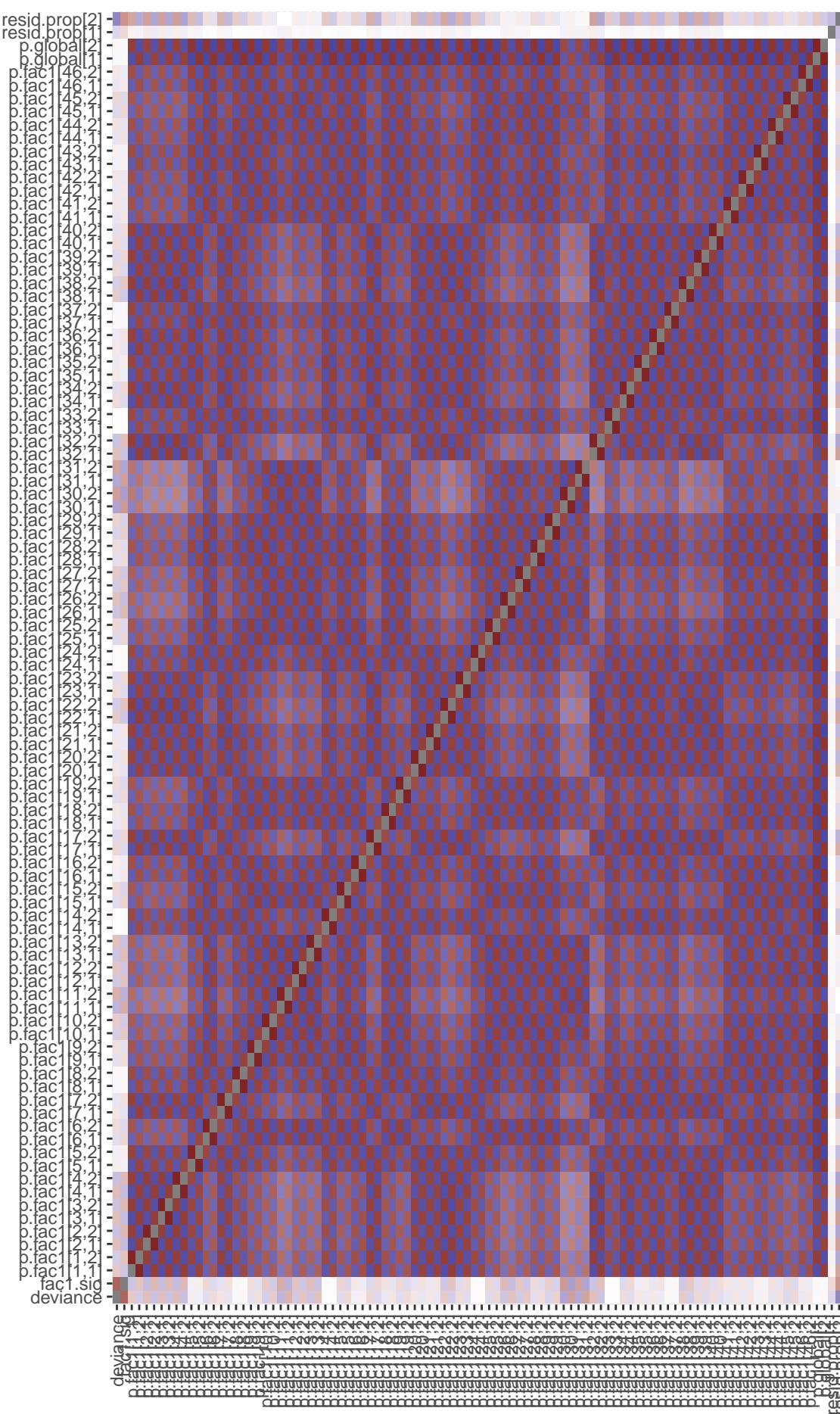




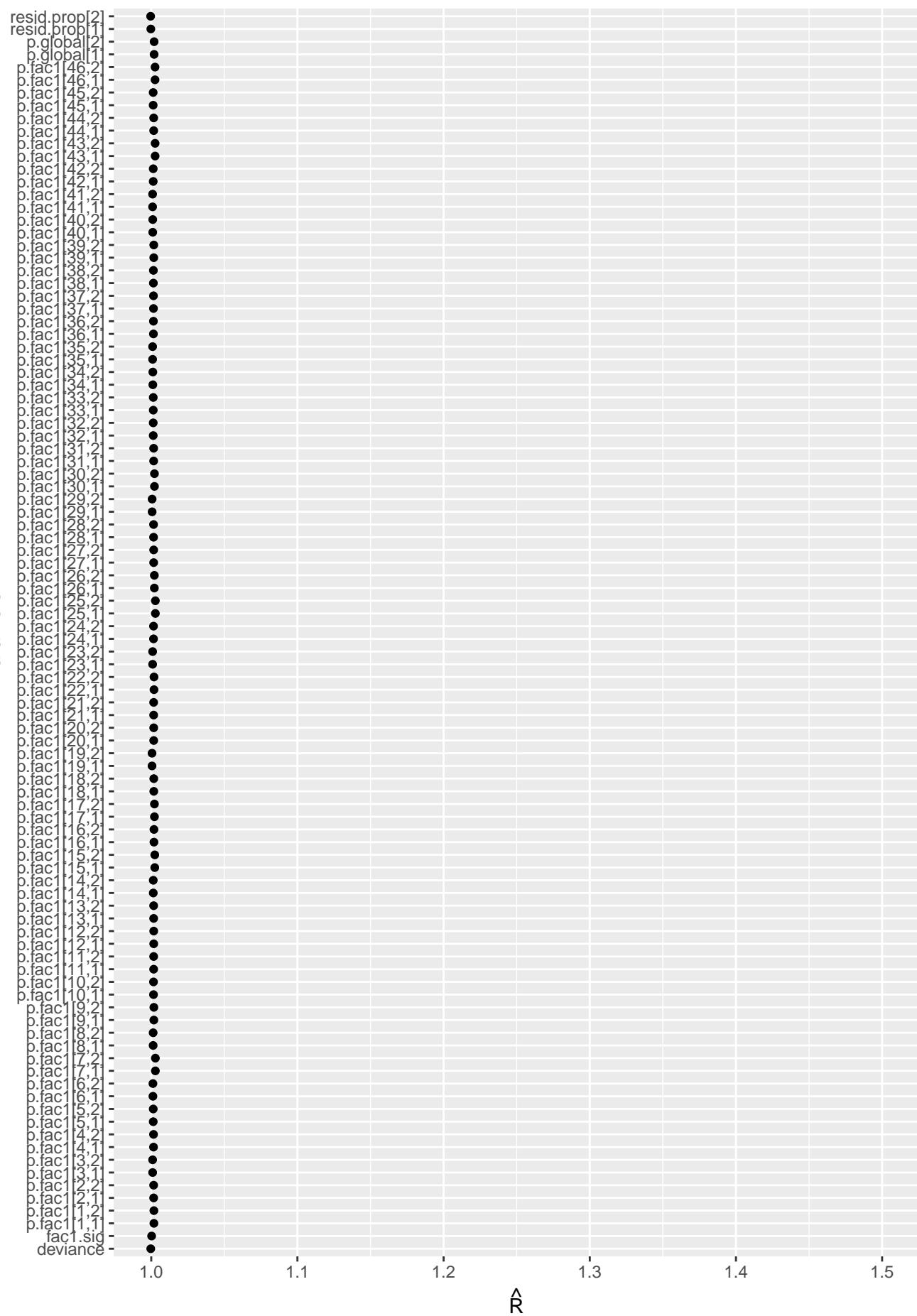








# Potential Scale Reduction Factors



# Geweke Diagnostics

